BC Geological Survey
Assessment Report
37362

BRITISH COLUMBIA

ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: ODONNEL RIVER PROPERTY, Atlin Mining Division, BC 2017 Exploration Report on Geochemical and Geophysical Surveys

TOTAL COST: $28,960.38

AUTHOR(S): Barry Hanslit, Janet Miller
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S):

YEAR OF WORK:2017

PROPERTY NAME: Odonnel

CLAIM NAME(S) (on which work was done):

1048622-624, 1048639, 1048676, 1048688

COMMODITIES SOUGHT: Gold
MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN:

MINING DIVISION: Atlin
NTS / BCGS: 104N/06
LATITUDE: _____59° 26'N
LONGITUDE: ____133° 14'W (at centre of work)
UTM Zone:8 600,300mE EASTING: 6,588,700mN NORTHING:
OWNER(S): Janet Miller
MAILING ADDRESS: PO Box 997, Whistler, BC V0N 1B0
OPERATOR(S) [who paid for the work]: Zinex Mining Corp.
MAILING ADDRESS: PO Box 997, Whistler, BC V0N 1B0
REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**)
The property is underlain by highly deformed ophiolitic rocks of the Cache Creek Terrane (Mississippian to Triassic) and intruded by the Three Sister (aka Fourth of July) Batholith a tonalite of Middle Jurassic age

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic	9.1 line km	1048622,1048623 1048639,	2,800.00
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other	6.7 line km (VLF included in mag	As above	
Airborne			
GEOCHEMICAL (number of samples analysed for …)			
Soil	31	1048676, 1048622, 1048623, 1048639	26,160.38
Silt			
Rock	30		
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
		TOTAL COST	$28,960.38

O'DONNELL RIVER PROPERTY
Atlin Mining Division, BC

2017 EXPLORATION REPORT
on
Geochemical and Geophysical Program

Mineral Claims

1048622-624, 1048639, 1048676, 1048688

NTS Sheet

104N/06
(approximate centre of claim: 59° 26'N / 133° 14'W)

Work completed between May 1 and October 31, 2017

Work completed by:
Janet Miller (Owner/Operator)
Zinex Mining Corp.
Whistler, BC

Report Prepared by:
Barry Hanslit
Janet Miller

Summary

The O'Donnell River Property Claims cover a 9,614 ha area located 30km southeast of Atlin in northern British Columbia within a portion NTS map sheets 104N/06. The claims were staked by Janet Miller in the winter of 2016 and cover the entirety of the O'Donnell River valley. Very little hard rock exploration has been conducted on the property despite the fact that it has been in active placer operation since 1898-1900. Placer bulk testing and drilling revealed grades of roughly 0.05Oz/yard in the valley.

The 2017 exploration program comprised a geochemical sampling program, as well as a ground geophysics program. Thirty rock and thirty one soils samples were taken over the property and 9.1 line km of ground geophysics were surveyed with the intent of locating potentially mineralized fault splay structures or indicators for a Carlin-type deposit. Soil samples identified a number zones of elevated gold and base metals primarily in the southern portion of the claims between Baxter and Canyon creek, with some associated anomalies in rock samples in the same area. Good soil development in the area was observed and a more comprehensive grid in the area and spanning across the O'Donnell River is recommended.

Rock samples generally returned low metal values, apart from one hand sample from along the O'Donnell River itself which was re-sampled to yield 114ppm gold. Ground geophysics revealed good variability in both the VLF and total field magnetics resulting in identification of 4 VLF point anomalies and one linear structure as well as a number of magnetic high anomalies that warrant ground truthing in subsequent seasons.

Although from the air the low lying portion of the property seems to be completely covered in vegetated overburden, ground traverses from 2017 showed a minimum of 10% outcrop primarily occurring in treed areas separated by barren grassy meadows.

The O'Donnell River Property project although in its infancy has enormous hard rock gold potential as was seen by the results of the 2017 exploration program.

Table of Contents

SUMMARY IV

LIST OF FIGURES VI

LIST OF APPENDICES VI

1.0 INTRODUCTION 7

2.0 DESCRIPTION OF LANDHOLDINGS 7

2.1 LOCATION AND ACCESS 7
2.2 TOPOGRAPHY, CLIMATE, FLORA AND FAUNA 7
2.3 PROPERTY HISTORY 10

3.0 GEOLOGY 10

3.1 REGIONAL GEOLOGY 10
3.2 PROPERTY GEOLOGY 12
3.3 DEPOSIT TYPE 15

4.0 2017 EXPLORATION PROGRAM 16

4.1 2017 PROGRAM OVERVIEW 16
4.2 2017 GEOCHEMICAL SAMPLING PROGRAM 16
4.2.1 2017 GEOCHEMICAL SAMPLING PROGRAM RESULTS 16
4.4 2017 GEOPHYSICAL SURVEYS OVERVIEW 27
4.4.1 2017 GEOPHYSICAL SURVEYS RESULTS 36

5.0 CONCLUSIONS AND RECOMMENDATIONS 44

List of Figures

		page
Figure 1	O'Donnell River Property Location Map	8
Figure 2	O'Donnell River Property Tenure Location and Physiography	9
Figure 3	O'Donnell River Property Regional Geology	11
Figure 4	O'Donnell River Property Geology	13
Figure 5	O'Donnell River Property Sample Locations	17
Figure 6a	O'Donnell River Soil Samples – Gold Results	19
Figure 6b	O'Donnell River Soil Samples – Arsenic Results	20
Figure 6c	O'Donnell River Soil Samples – Antimony Results	21
Figure 6d	O'Donnell River Soil Samples – Thallium Results	22
Figure 6e	O'Donnell River Soil Samples – Silver Results	23
Figure 6f	O'Donnell River Soil Samples – Lead Results	24
Figure 6g	O'Donnell River Soil Samples – Zinc Results	25
Figure 6h	O'Donnell River Soil Samples – Copper Results	26
Figure 7a	O'Donnell River Rock Samples – Gold Results	28
Figure 7b	O'Donnell River Rock Samples – Arsenic Results	29
Figure 7c	O'Donnell River Rock Samples – Antimony Results	30
Figure 7d	O'Donnell River Rock Samples – Thallium Results	31
Figure 7e	O'Donnell River Rock Samples – Silver Results	32
Figure 7f	O'Donnell River Rock Samples – Lead Results	33
Figure 7g	O'Donnell River Rock Samples – Zinc Results	34
Figure 7h	O'Donnell River Rock Samples – Copper Results	35
Figure 8	O'Donnell River Total Field Ground Magnetic Survey	37
Figure 9a	O'Donnell River VLF Survey – 21.4 KHz In-phase	38
Figure 9b	O'Donnell River VLF Survey – 21.4 KHz Quadrature	39
Figure 9c	O'Donnell River VLF Survey – 24.8 KHz In-phase	40
Figure 9d	O'Donnell River VLF Survey – 24.8 KHz Quadrature	41
Figure 9e	O'Donnell River VLF Survey – 25.2 KHz In-phase	42
Figure 9f	O'Donnell River VLF Survey – 25.2 KHz Quadrature	43

List of Appendices

Appendix I	Mineral Claims and Project Cost Schedule
Appendix II	List of Contractors and Project Personnel
Appendix III	Assay Certificates
Appendix IV	Sample Locations and Descriptions
Appendix V	Geophysical Data
Appendix VI	Certificate of Authors

1.0 Introduction

The claims comprising the O'Donnell River project were staked in the winter of 2016 by Janet Miller. For the 2017 field season, a reconnaissance program on the claims was undertaken using geochemical and geophysical methods to explore the potential for gold deposits on the property as either structurally controlled veins or potentially as a Carlin-type deposit. The results of that work are presented herein as well as documentation of the expenditures on the property.

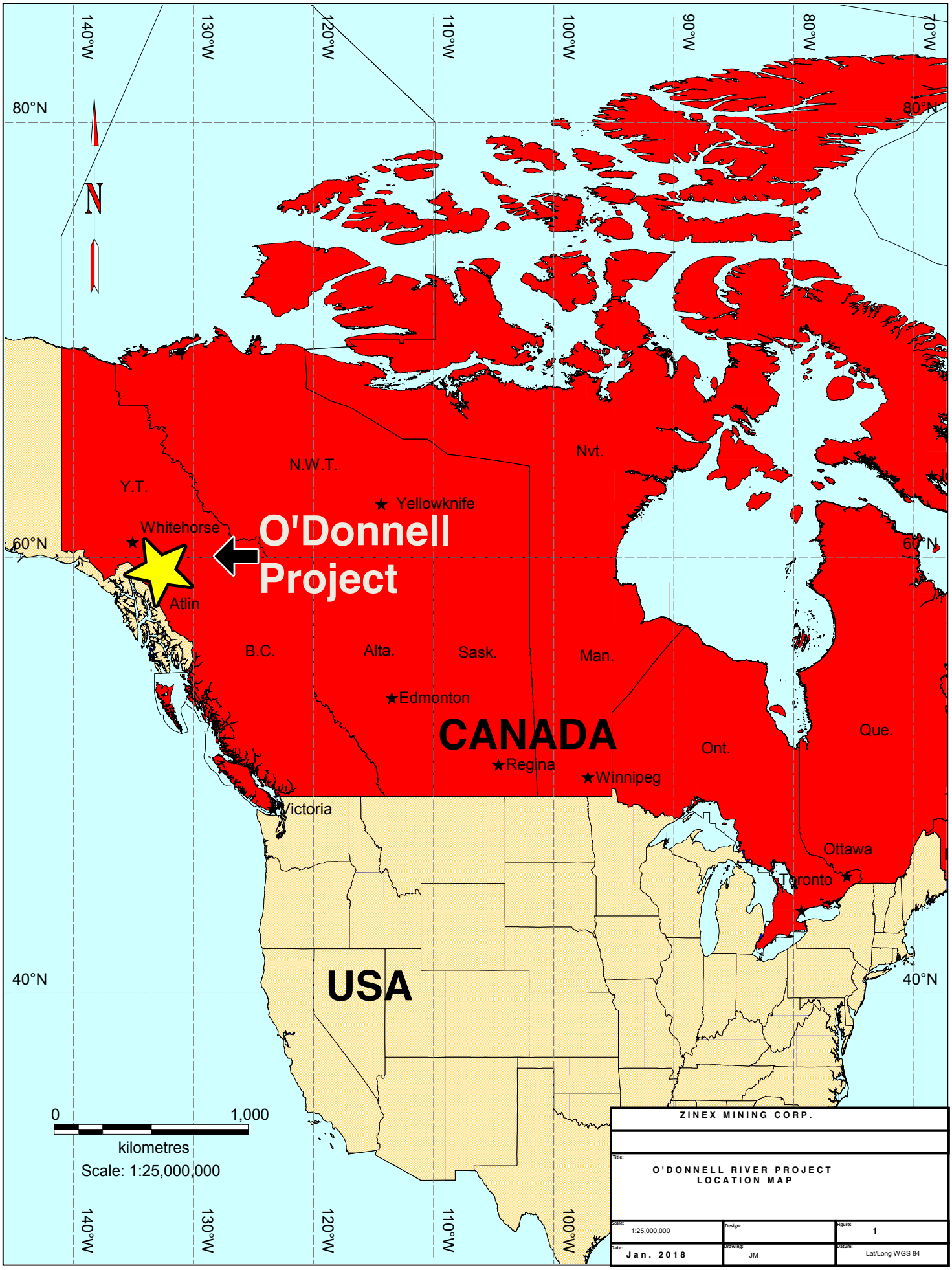
2.0 DESCRIPTION OF LANDHOLDINGS

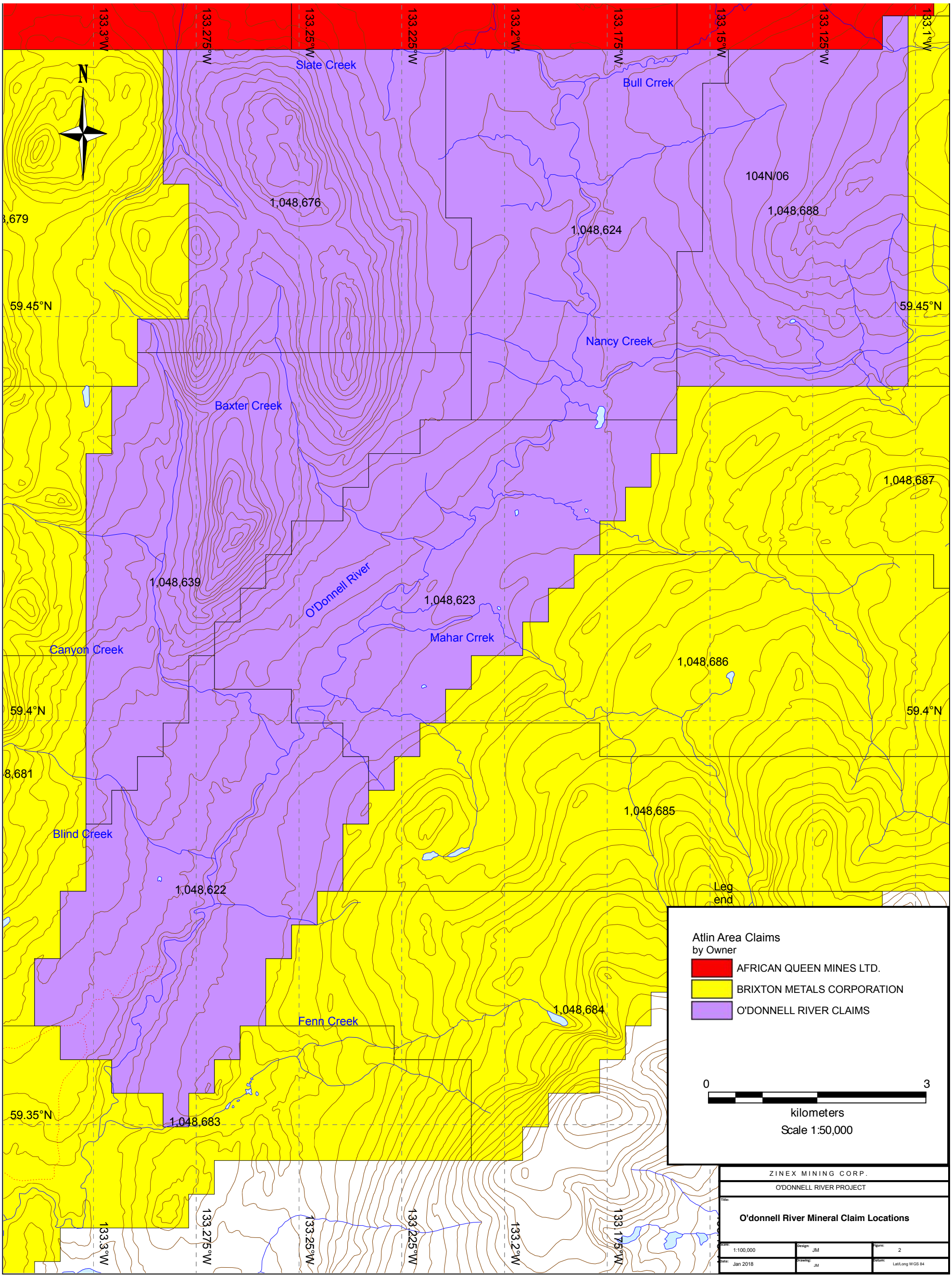
2.1 Location and Access

The O'Donnell River Project lies within a portion of the 1:50,000 NTS map sheet 104N/06, in the Atlin Mining District (Figure 1). The claims cover a 9,614 ha area located 30km southeast of Atlin in northern British Columbia. The claims cover all of the O'Donnell River Valley (Figure 2). The claim area is most easily accessible via roads that connect from Warm Bay Road, although minor exploration roads do connect to the northern extent of the property as well.

2.2 Topography, Climate, Flora and Fauna

The claim area is located within the Teslin plateau that is characterized by a rolling plateau with rounded ridges & mountains. The majority of the property is within the O'Donnel River valley, a wide U-shaped valley of elevations from 3,500 ft in the north to 2,900 ft in the south. Higher ridges on the northwest corner of the property climb sharply to 4,700ft. The property encompasses two biogeoclimatic ones: Spruce-Willow-Birch (SWB), and Boreal White and Black Spruce (BWBS). The BWBS is present at the lowest elevations of the property, along the O'Donnell River valley with SWB in the higher altitudes. The property is characterized by a temperate climate with mild summers averaging 200mm of rain and average summer temperatures between 7˚C- 19˚C with recorded highs of 31˚C. Winters tend to be cold and windy with 164mm snow and average temperatures ranging from -2˚C to -16˚C and a record low of -50˚C. The property is home to grizzly bears, porcupines and caribou. Foxes have been seen in the area as well as wolverine and ptarmigan.


140°W
130°W
120°W
110°W
100°W
90°W
80°W
70°W
80°N
60°N
40°N
N
Y.T.
N.W.T.
Nvt.
Yellowknife
Whitehorse
O'Donnell Project
Atlin
B.C.
Alta.
Sask.
Man.
Edmonton
CANADA
Regina
Winnipeg
Ont.
Que.
Victoria
Ottawa
Toronto
USA
0
1,000
kilometres
Scale: 1:25,000,000
ZINEX MINING CORP.
Title:
O'DONNELL RIVER PROJECT
LOCATION MAP
Scale:
1:25,000,000
Design:
Figure:
1
Date:
Jan. 2018
Drawing:
JM
Datum:
Lat/Long WGS 84


N
133.3°W
133.275°W
133.25°W
133.225°W
133.2°W
133.175°W
133.15°W
133.125°W
133.1°W
Slate Creek
Bull Crrek
104N/06
1,048,676
1,048,688
1,048,624
59.45°N
Nancy Creek
Baxter Creek
1,048,687
1,048,639
O'Donnell River
1,048,623
Mahar Crrek
Canyon Creek
1,048,686
59.4°N
1,048,685
Blind Creek
1,048,622
Leg end
Atlin Area Claims
by Owner
AFRICAN QUEEN MINES LTD.
BRIXTON METALS CORPORATION
O'DONNELL RIVER CLAIMS
1,048,684
Fenn Creek
0
3
kilometers
Scale 1:50,000
59.35°N
1,048,683
ZINEX MINING CORP.
O'DONNELL RIVER PROJECT
Title:
O'donnell River Mineral Claim Locations
Scale: 1:100,000
Design: JM
Figure: 2
Date: Jan 2018
Drawing: JM
Datum: Lat/Long WGS 84

2.3 Property History

The O'Donnell property was staked by Janet Miller in the winter of 2016. Although the area has been of interest for placer gold since the advent of the Atlin gold rush in 1898, there has been relatively little hard rock exploration on the property.

O'Donnel River placer workings began at a small scale around 1898-1900. Reports from 1906 show recoveries of 1 oz per man per day for hand shoveling. Two drifts were dug in the 1930's from, one of which yielded 5.6 Oz from a single pan. In 1937 an average of 33 Oz per 500 yards was recovered on the claims. In 1986 drilling, seismic and bulk testing was done on the property resulting in an average placer grade of 0.05 oz/yard in bulk testing and 0.047oz/yard in drill testing (Hall, 2017). Research by the BCGS on placer gold in the O'Donnell River valley placed it as the 2nd highest placer platinum content in BC (Levson et al, 2002).

Work by Blind Creek Resources both north and west of the property has included geophysical, geochemical and minor drilling predominantly in the Otter Creek area to the north. Some soil and rock sampling was conducted at the headwaters of Snake Creek with associated drilling. The drill core showed minor gold elevation associated with faults identified in the core (Payie, 2008).

3.0 Geology

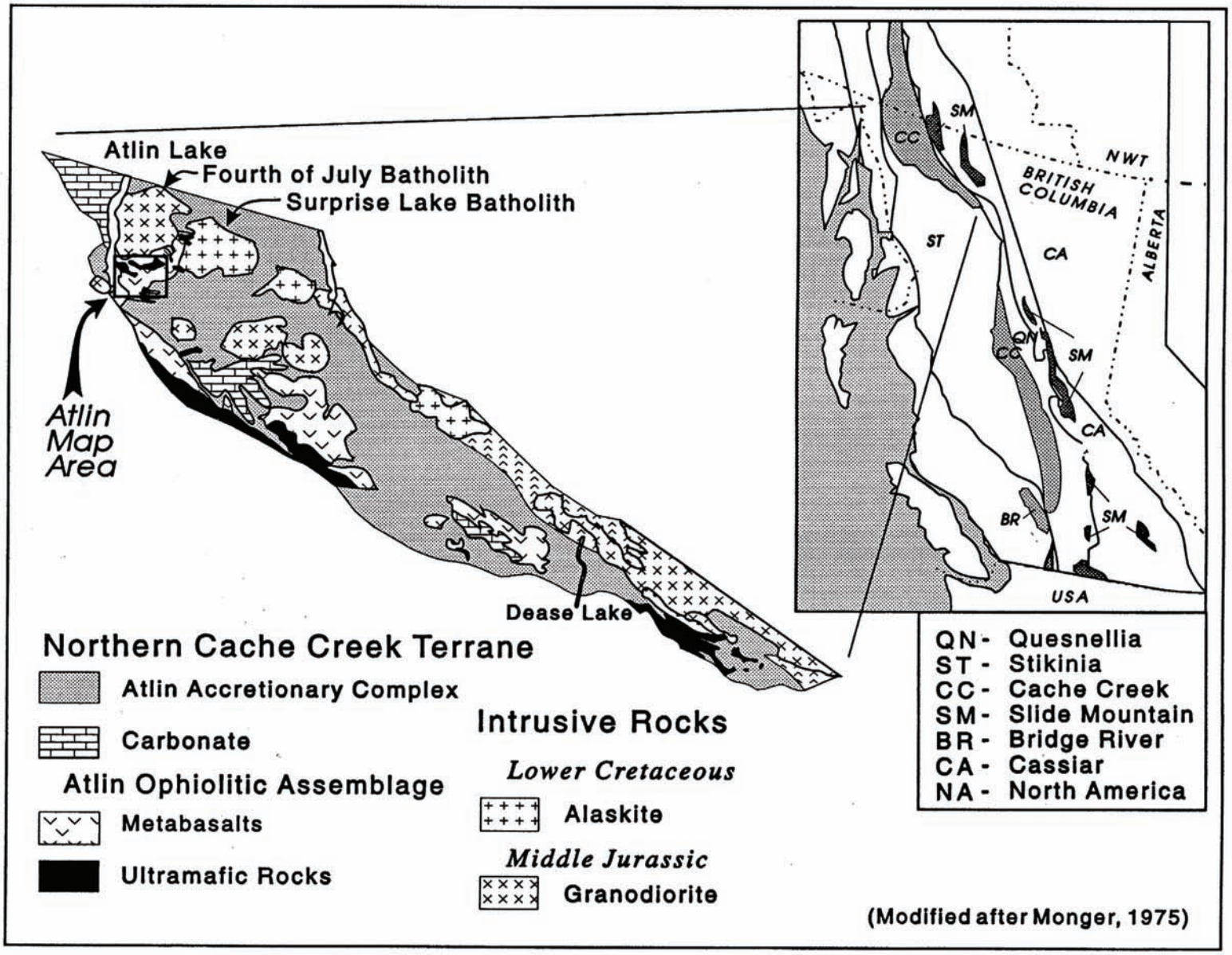
3.1 Regional Geology

Regional geology is excerpt from Ash, 2001. The Atlin region lies within the north-western corner of the Cache Creek Terrane (Figure 3). In this area of the terrane is a fault-bounded package of late Paleozoic and early Mesozoic oceanic lithospheres, which are intruded by post-collisional Middle Jurassic, Cretaceous and Tertiary felsic plutonic rocks.

The Cache Creek terrane is comprised predominately of graphitic argillite and pelagic sedimentary rocks, which also contain minor amounts of metabasalt and limestone occurrences in the form of pods and slivers. Oceanic crust and upper mantle lithological remnants are concentrated along the western margin of the terrane.

From north to south, the Atlin, Nahlin and King Mountain assemblages have been described as dismembered ophiolitic packages. Each package contains imbricated mantle harzburgite, crustal plutonic ultramafic cumulates, gabbros and diorite, together with hypabyssal and extrusive basaltic volcanic rocks. The western part of the terrane is dominated by thick sections of late Paleozoic shallow-water limestone that are associated with alkali basalts.

Figure 3: Atlin Regional Geology
(Northern Cache Creek Terrane map after Monger, 1977A)



The limestone is interpreted as carbonate accumulations that formed ancient marine islands within the former Cache Creek oceanic basin. A combination of plutonic and stratigraphic evidence shows that the Northern Cache Creek Terrane was positioned over the Nahlin Fault-bounded Whitehorse Trough sediments (late Triassic to lower Jurassic) during the middle Triassic. The youngest sediments deformed by the King Salmon Fault are Bajocian rocks that are underlain by organic-rich sediments of Aalenian age. The deformed sediments are interpreted to reflect loading along the western margin of Stikinia by the Cache Creek Terrane during its initial emplacement.

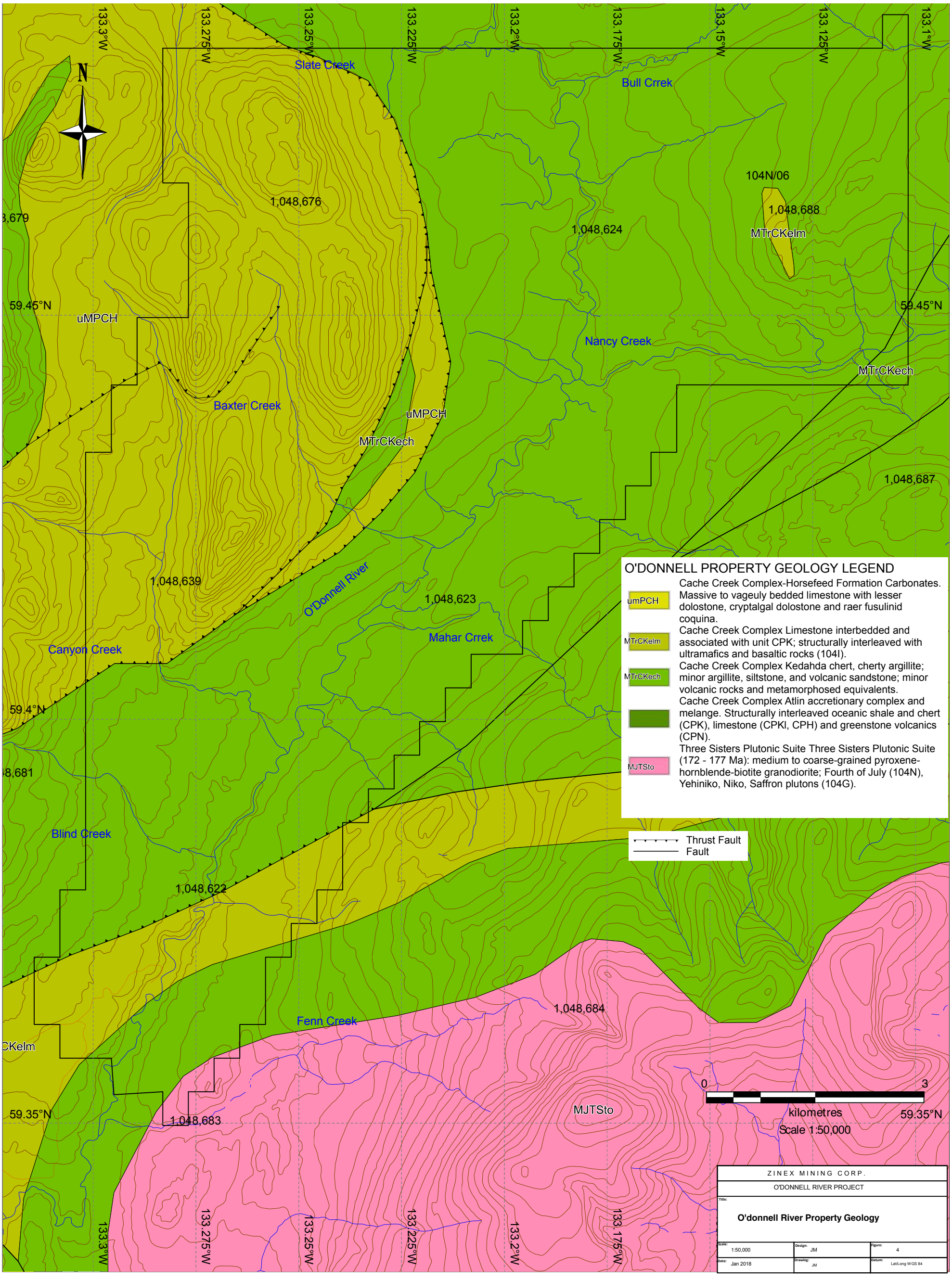
The oldest post-collisional plutons that intrude the Cache Creek Terrane to the west of Dease Lake are dated at 173+/-4Ma by K-Ar methods and in the Atlin area they are dated at 172+/-3Ma by U-Pb zircon analyses. Considering the age of these plutons and its relationship with the orogenic event, the descriptive term late syn-collisional is preferable.

The eastern portion of the Northern Cache Creek Terrane is bordered mainly by the Thibert Fault that trends northward along the Teslin lineament. Discontinuous exposures of altered ultramafite along the fault suggest that it has previously undergone significant reverse motion and may be a reactivated thrust or transpressional fault zone. The latest movement along this fault during the pre-late Cretaceous is believed to be dextral strike-slip. The Northern Cache Creek Terrane is mainly made up of sub-greenschist, prehnite-pumpellyite facies rocks. Local greenschist and blueschist metamorphism are recorded. The terrane is characterized by a northwesterly-trending structural grain fabric. In the Atlin-Sentinel Mountain area there is a marked deviation from this regional orientation with a dominant northeasterly trend. Reasons for the difference in structural grain fabric are poorly understood.

3.2 Property Geology

Property geology shown in Figure 4 that underlies the claim area is excerpt from the BCGS Geoscience website. It provides a compilation based on the work of Aitken (1959), Monger (1975), Christopher and Pinsent (1982), Bloodgood et al. (1989), Ash (2001), and other government and industry geologists.

The property is dominantly underlain by a mixture of Cache Creek Group limestones and chert to argillite sediments. Limestones of the Horsefeed Formation comprising massive to vaguely bedded limestones with lesser dolostone can be found in the topographically highs on the northwest corner of the property that overthrusts the Kedaha formation in the valley below. Monger 1975 described the Horsefeed Formation as bluffs of massive, pale grey to tan or locally orange coloured carbonate that arevgrey to black on fresh surfaces, and form rounded, poorly vegetated outcrops outlining lensoid bodies hundreds of metres thick. Bedding is rarely seen in outcrop, but can commonly be discerned from a distance.


133.3°W
133.275°W
133.25°W
133.225°W
133.2°W
133.175°W
133.15°W
133.125°W
133.1°W
N
Slate Creek
Bull Crrek
104N/06
1,048,688
MTrCKelm
1,048,676
1,048,624
59.45°N
uMPCH
Nancy Creek
MTrCKech
Baxter Creek
uMPCH
MTrCKech
1,048,687
1,048,639
O'Donnell River
1,048,623
Mahar Crrek
Canyon Creek
59.4°N
Blind Creek
1,048,622
Thrust Fault
Fault
Fenn Creek
1,048,684
59.35°N
1,048,683
MJTSto
0
3
kilometres
Scale 1:50,000
59.35°N
O'DONNELL PROPERTY GEOLOGY LEGEND
umPCH
Cache Creek Complex-Horsefeed Formation Carbonates. Massive to vageuly bedded limestone with lesser dolostone, cryptalgal dolostone and raer fusulinid coquina.
MTrCKelm
Cache Creek Complex Limestone interbedded and associated with unit CPK; structurally interleaved with ultramafics and basaltic rocks (104I).
MTrCKech
Cache Creek Complex Kedahda chert, cherty argillite; minor argillite, siltstone, and volcanic sandstone; minor volcanic rocks and metamorphosed equivalents.
Cache Creek Complex Atlin accretionary complex and melange. Structurally interleaved oceanic shale and chert (CPK), limestone (CPKl, CPH) and greenstone volcanics (CPN).
MJTSto
Three Sisters Plutonic Suite Three Sisters Plutonic Suite (172 - 177 Ma): medium to coarse-grained pyroxene-hornblende-biotite granodiorite; Fourth of July (104N), Yehiniko, Niko, Saffron plutons (104G).
ZINEX MINING CORP.
O'DONNELL RIVER PROJECT
Title:
O'donnell River Property Geology
Scale: 1:50,000
Design: JM
Figure: 4
Date: Jan 2018
Drawing: JM
Datum: Lat/Long WGS 84

Locally, bedding may roughly coincide with trails of dissolution pockets or irregular bands of hackly, tan to grey chert. In most outcrops, macrofossils are conspicuously absent. Weathered surfaces may develop siliceous spicules or wispy black veinlets of coarsely crystalline calcite that form anastomosing swarms. Brecciated zones or sets of tension gashes may be infilled with coarse, white calcite. These carbonates host one of the most complete Tethyan fusulinid faunas in North America, and probably accumulated in well oxygenated banks and shoals in shallow waters. Diagnostic fossils from this lithology range from Early Pennsylvanian to Late Permian age. Similar carbonates are commonly interbedded with chert, argillite and lesser wacke of the Kedahda Formation (Monger, 1975).

The O'Donnell River valley itself is underlain by a mix of Kedaha Formation cherty sediments and limestones that are thrusted and faulted internally generally along a northeastrly trend. The cherts are a mix of chert, cherty argillite, siltstone, volcanic sandstone with minor volcanic rocks and metamorphosed equivalents. Monger, 1975 described the Kedaha cherts as highly variable in character, occurring as tan, black and less commonly white, red or green varieties that form strongly fractured, angular outcrops. Fractures in light coloured varieties are enveloped by black discoloration. Massive and brecciated varieties dominate, but well bedded sections are fairly common. Semi-massive sections typically contain zones with vague contorted bedding or may be folded into tight chevron folds. Ribbon cherts are bedded on a scale of 2 to 10 centimetres with 0.5 to 4-centimetre argillite, or less commonly, medium-grained wacke interbeds. The unusual association with interlayered wackes, which occur both as planar beds and as discontinuous ribbons or boudins, is also reported by Gordey (1991) in the Teslin area. There, chert fragments are a constituent of wacke interlayers.

Radiolarians are visible in outcrops of chert, but are commonly recrystallized. Where they have survived, they indicate Permian through Late Triassic ages (Cordey, 1990). However, most cherts from the Atlin area are of Middle to Late Triassic age as is the case for ribbon chert in eastern Fantail Lake area (Cordey, 1990).

Angular chert clasts comprise a large portion of the lithic fragments in the wackes. Such wackes may grade into argillite and are commonly interbedded with chert. This relationship implies that lithified chert is eroded and redeposited in the basin in which it is forming. Processes that may explain this nearly contemporaneous deposition and recycling of chert include: sediment cannibalism during fore-arc horst and graben formation, oceanic sediment offscraping and construction of an emergent accretionary prism, or incipient orogenesis during the early stages of collision between the Cache Creek Terrane and North America.

Argillite of the Kedaha formation in the Atlin area is brown, black or rusty red in colour and commonly well laminated, fissile and incompetent. It may be well bedded, but beds are commonly discontinuous. In many places it grades into chert or contains chert interlayers. Cherty argillite is at least as common as calareous and fissile varieties. Locally the argillite contains thin interlayers of medium-grained wacke. Bedding is normally steep. A moderate to strong, spaced fracture is ubiquitous and so close in places

that it can be difficult to obtain a fist-sized sample. Where the contacts of the argillite units are exposed, they tend to be strongly sheared. Near intrusions, the argillite becomes well indurated, blocky weathering, purple-brown hornfels.

The limestones are interbedded with Cache Creek Accretionary Complex (oceanic shale, chert and greenstone volcanics) and interleaved with ultramafics and basalts.

The southern-most tip of the property hosts the Three Sisters Plutonic Suite (172-177 Ma) medium to coarse grained pyroxene horneblende biotite granodiorite to tonalite that is a part of the Fourth of July Batholith.

3.3 Deposit Type

Two potential deposit models are theorized for the O'Donnell River project. The first of which is gold veins hosted structurally within fault zones in the O'Donnell River valley.

The project area is host to the past and presently operating O'Donnel River and Canyon Creek placer mining operation which as stated in the historical work ran 0.05Oz per yard in bulk testing in the 1980's. Research into the origin of the placer gold in Feather Creek just north of the O'Donnell project area showed, albeit with a small sample size, that the placer gold in the creek was linked to the Surprise Lake Batholith (Sack and Mihalynuk, 2000). The Surprise Lake Batholith itself is associated with an enormous number of minfiles and has been definitively associated with the molybdenum of the Ruby Creek occurrence (Pinsent, 2007). The Surprise Lake Batholith has been termed one of the most mineralized batholiths in BC.

It is possible that the placer gold found in the O'Donnel River placer operations is derived from fault systems that are structurally linked to the Surprise Lake Batholith. Gold enriched fluids from the Surprise Lake Batholith traveled these pre-existing structures and the gold was likely chemically precipitated when it reached a suitable host, such as the carboniferous argillites of the Cache Creek Terrane. Although it is also possible that the gold rich fluids deposited native gold through simple pressure/temperature gradients.

An alternate model for this project area is the gold is from a Carlin-type deposit source that remains hidden under overburden, similar to the ATAC resources Rackla Project in the Yukon. In which case, one could expect a correlation between gold and arsenic, antimony and thallium (ATAC, 2017 and Hoffstra et al, 1995).

4.0 2017 Exploration Program

4.1 2017 Program overview

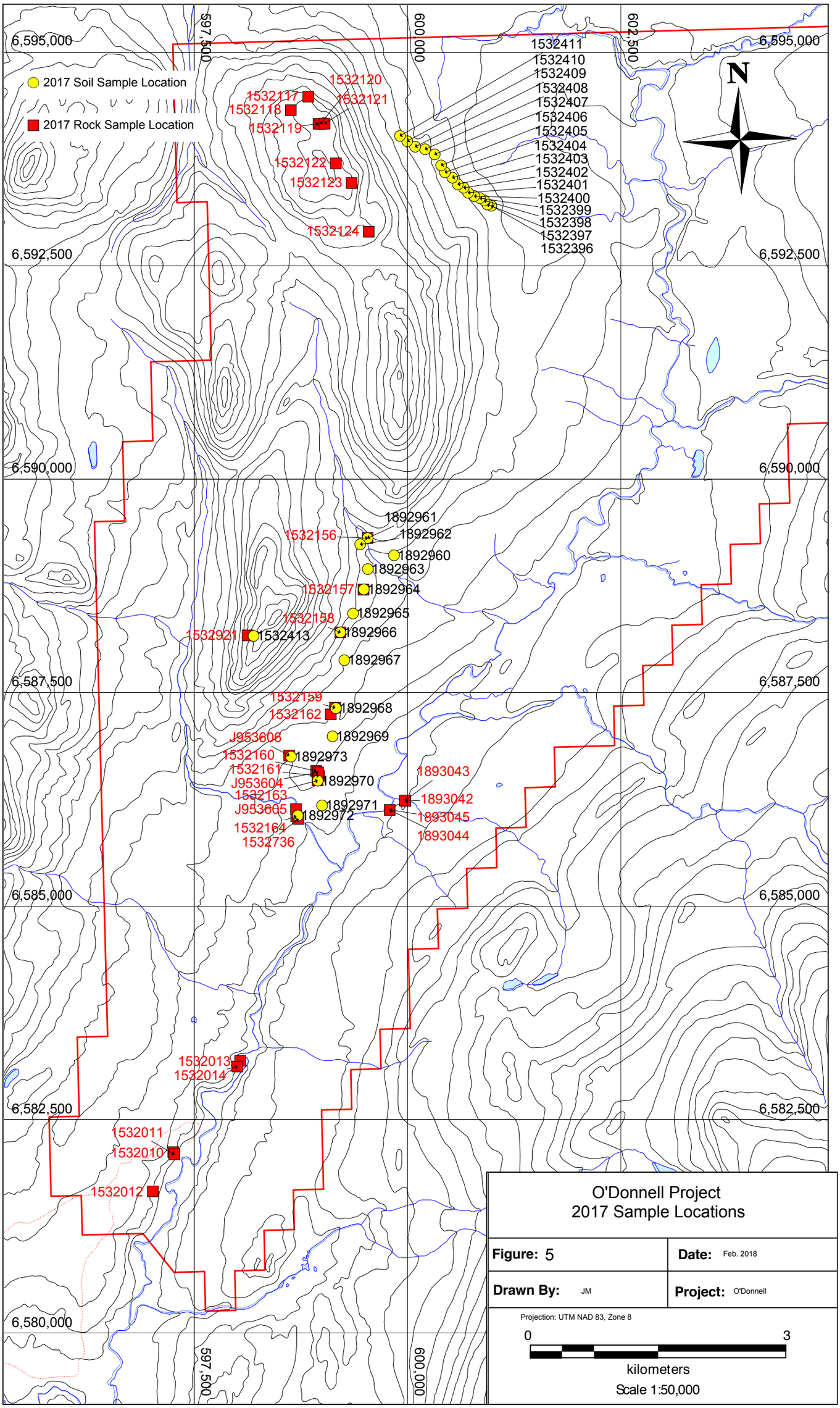
The 2017 program consisted of geochemical sampling as well as ground geophysical surveys. A total of 30 rock samples and 31 soil samples were taken over the course of the program from May1st to September 30th as well as a total of 9.1 line kilometers of ground geophysics (6.7 line-km of VLF and magnetics and 2.4 line-km of ground magnetics only). The results of which are discussed below.

4.2 2017 Geochemical Sampling Program

A total of 30 rock and 31 soil samples were taken by eight field crew members over the course of the program. Samples were collected daily and amalgamated into rice bags and hand-delivered to Bureau Veritas Labs in Whitehorse for processing. Analytical procedures used are written on each assay certificate. Rock samples are 2 stage crushed followed by pulverizing a 250 gram sub sample. The sub sample is rolled and homogenized and bagged in a pre-numbered bag. A 30 g sample weight is digested using an ICP-MS analysis in a modified aqua regia digestion (1:1:1 HNO3:HCl:H2O). Soils are dried at 60 degrees C and sieved to 80 mesh then treated as rock samples crushed and pulverized and analysed by the aforementioned aqua regia. The reject portion of one sample was re-assayed using a screen fire assay procedure, which involves crushing and screening the sample to 106 µm. The oversize and screened material are individually weighed and a representative 50g sample is assayed using lead-fusion fire assay to determine gold content. Original assay certificates are provided in Appendix III. Samples from outside of this program have been redacted. Sample locations are shown on figure 5 and selected assay results have been displayed in Figure 6a-h and 7a-h with interpretation provided in the subsequent section.

4.2.1 2017 Geochemical Sampling Program Results

Initial observations in the river valley bottom revealed substantially more outcrop than anticipated. The resistant limestone ridges the northwest were dominantly outcrop, but surprisingly the recessive O'Donnell River Valley had ~10% outcrop coverage manifesting as low hummocks that were typically treed, separated by open grassy meadow. Soil structure was well developed along the River Valley. Soils in the line across the northwest of the property, however were dominantly clay and may represent glacial lake sediments. These samples should be weighted of less consequence than the sampling further south. The northern line was chosen to cover a color anomaly identified on satellite imagery. The southern investigations were designed to trace possible splay structures from the O'Donnell River Valley travelling along Baxter Creek and Canyon creek.



O'Donnell Project
2017 Sample Locations

Figure: 5	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3

kilometers

Scale 1:50,000

Gold values in soil were generally low from 1 to 90 ppb. The southern soil samples were variable with the highest sample 1892963 found in soil along Baxter Creek (89.7ppb). Samples 1892968 (89.1ppb) and 1892969 (11ppb) are a cluster of soils with higher than background gold associated with rock samples1532159 and 1532162 (discussed below).

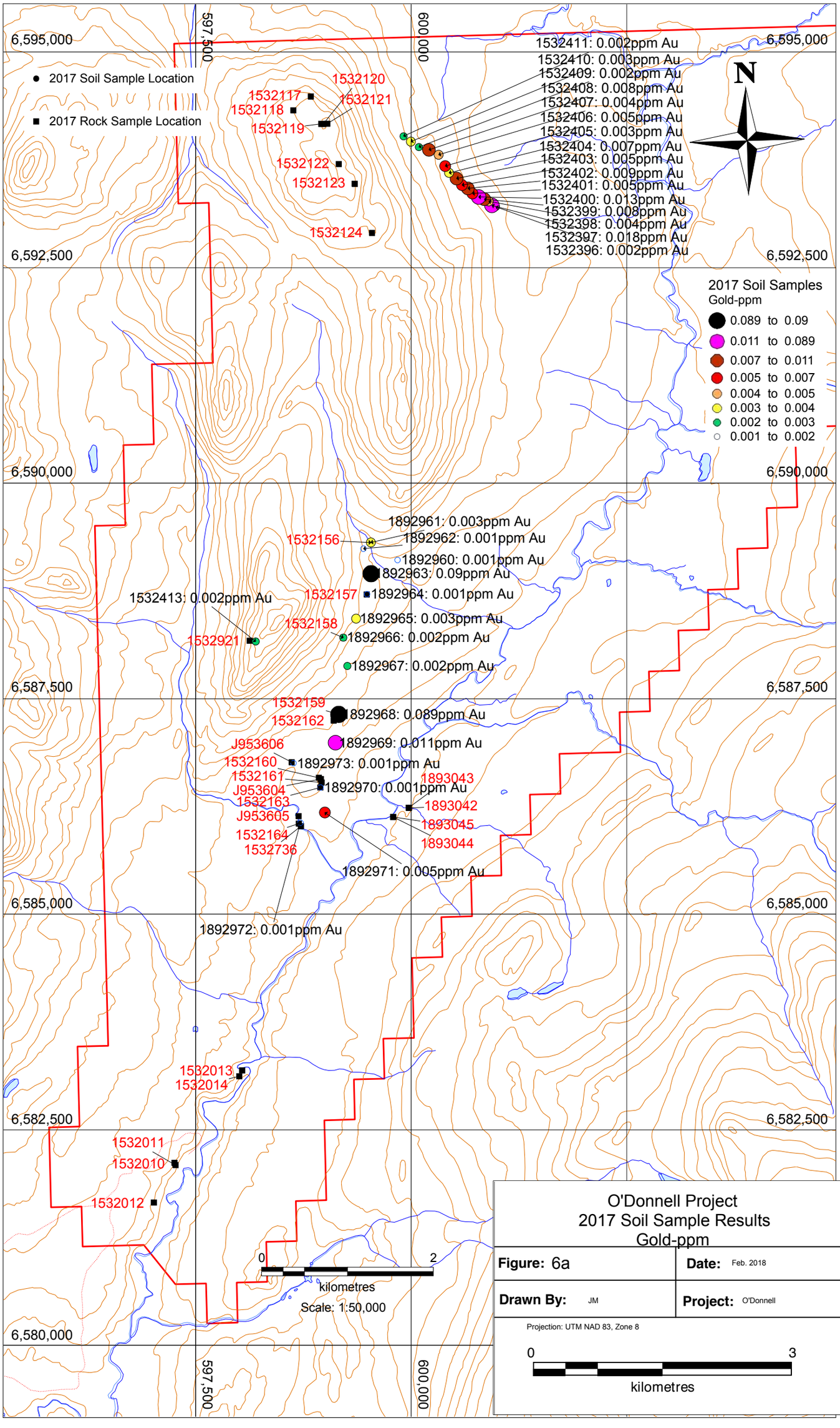
Arsenic was generally low with the highest samples 1892968, 1892969 (gold anomalies above) and 1532413 from the ridgetop above. Antimony values were generally higher in the southern area with seven soil samples from 1.26-5.65ppm. Thallium values were quite low from below detection limit to 3.8ppm. Sample 1892968 was 3.1ppm and 1532413 was 2.9ppm as was 1892966 just downslope. 1892960 in Baxter creek was 3.8ppm.

Silver values ranged from 0.02 to 0.75ppm with sample 1892968 at 0.75ppm and the southern sample 1892969 elevated at 0.4ppm. Zinc and lead were very similar in distribution. Zinc was variable with the highest return of 327ppm in sample 1892972 nearest Canyon Creek. But samples 1892698-970 all ran between 171 and 298ppm Zn. Samples 1892964-966 also were elevated between 118ppm to 222ppm Zn. The same samples run between 14 and 35ppm lead (see map). Samples 1892968 and 9 also returned some of the highest copper values, 256 and 136ppm respectively.

Soils from the northwest line shows gradually greater gold values towards O'Donnell River from 2.4ppb to 17.7 ppb. A less linear trend of arsenic mirrors the gold values from 0.9ppm to 8.3ppm. Silver ranges from 0.07 to 0.58ppm with peaks around sample 1532406 and 1532400, but are also generally elevated towards O'Donnell River. Zinc and lead were virtually absent in this line. Copper had moderate values from 15 to 93ppm.

Ground traverses on the resistant limestone unit that dominants the highlands in the northwest of the property revealed mostly unaltered limestone with few exceptions. Rock samples from this region of the property had only two anomalies. Sample 1532123 a "lighter" colored limestone/dolostone sample returned 140ppm Cu, 126ppm Zn and 2.62 Sb (higher than neighboring limestone samples). Sample 1532921 had minorly elevated arsenic and antimony.

Rock samples from the softer mixed cache creek metasediments in the valley floor did not return significant gold values apart from sample 1893045, which will be discussed separately below. Field crews found these sediments to be complexly folded and faulted throughout. A line of rock samples running parallel to Canyon Creek, J953606, J953604, 1893045 and 1893044 had elevated arsenic from 21-49ppm in metasediments (mudstone and phyllite). Antimony anomalies were not coincident with arsenic. Sample 1532158 (close to soil 1892966 -Pb, Zn and Tl anomalies) was a weakly silicified gossanous grey phyllite and was weakly anomalous in antimony, arsenic, lead, zinc, silver and copper.

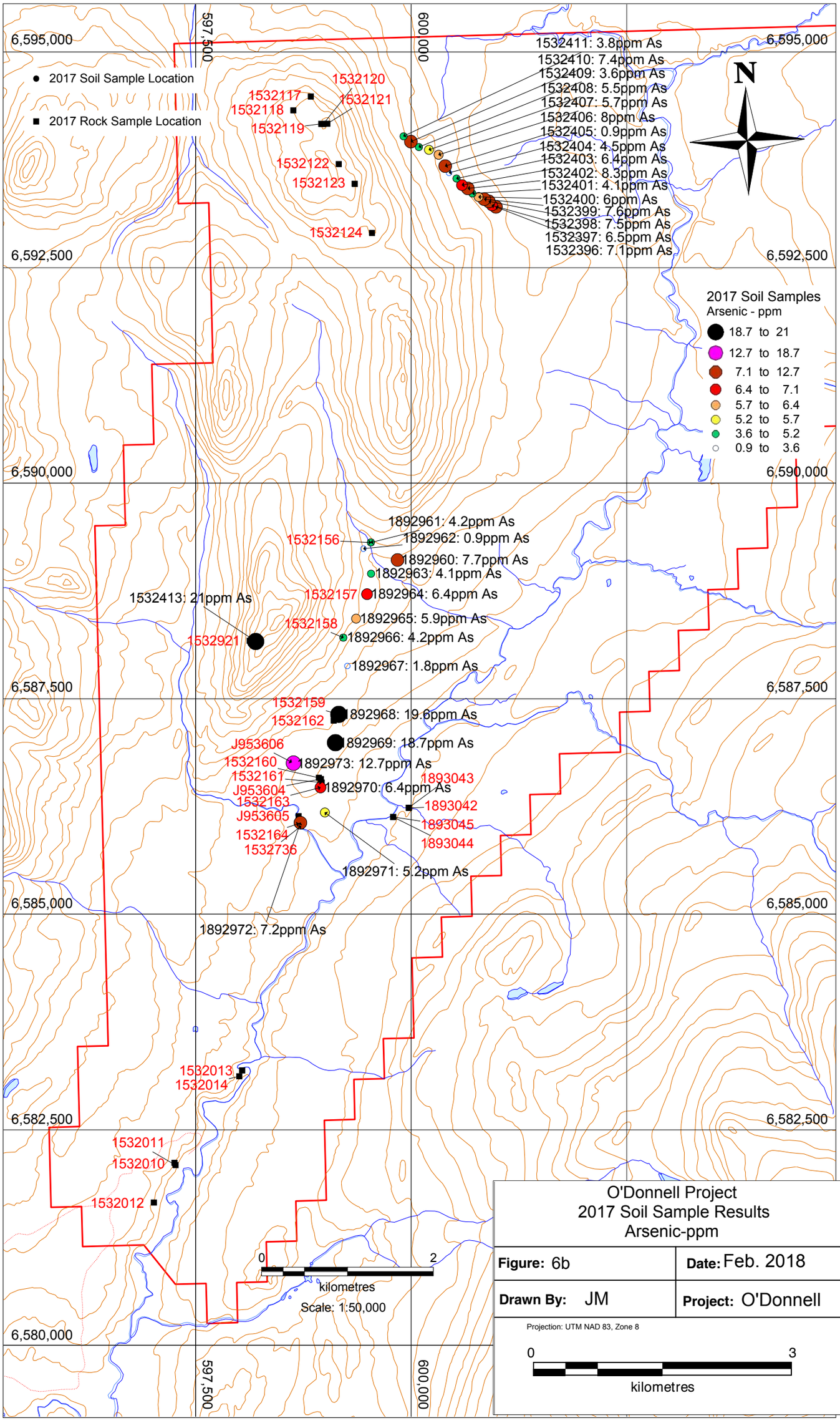


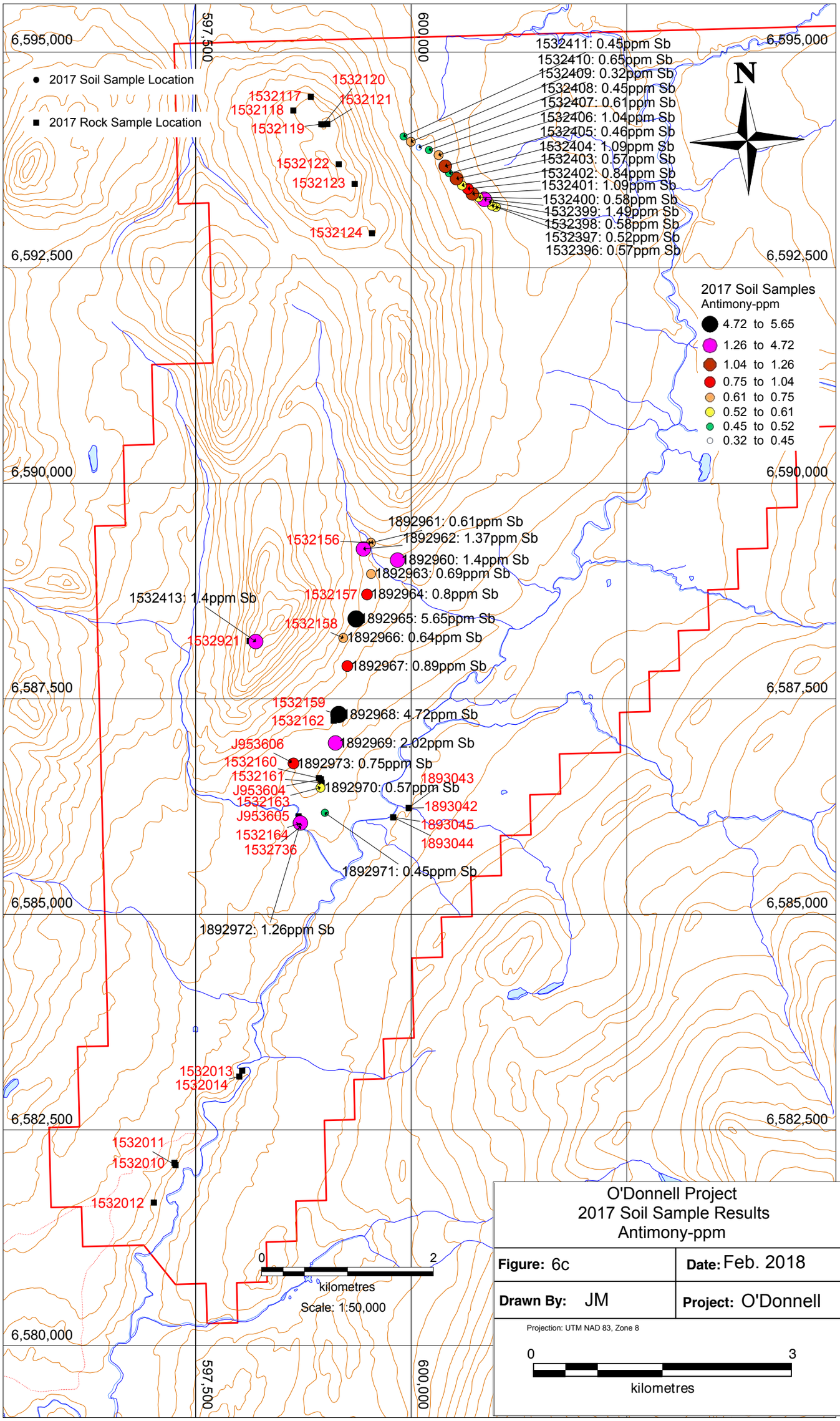
O'Donnell Project
2017 Soil Sample Results
Gold-ppm

Figure: 6a	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3
kilometres


2017 Soil Sample Location
2017 Rock Sample Location
N
6,595,000
6,592,500
6,590,000
6,587,500
6,585,000
6,582,500
6,580,000
597,500
600,000
1532411: 3.8ppm As
1532410: 7.4ppm As
1532409: 3.6ppm As
1532408: 5.5ppm As
1532407: 5.7ppm As
1532406: 8ppm As
1532405: 0.9ppm As
1532404: 4.5ppm As
1532403: 6.4ppm As
1532402: 8.3ppm As
1532401: 4.1ppm As
1532400: 6ppm As
1532399: 7.6ppm As
1532398: 7.5ppm As
1532397: 6.5ppm As
1532396: 7.1ppm As
1532120
1532117
1532121
1532118
1532119
1532122
1532123
1532124
2017 Soil Samples
Arsenic - ppm
18.7 to 21
12.7 to 18.7
7.1 to 12.7
6.4 to 7.1
5.7 to 6.4
5.2 to 5.7
3.6 to 5.2
0.9 to 3.6
1892961: 4.2ppm As
1532156
1892962: 0.9ppm As
1892960: 7.7ppm As
1892963: 4.1ppm As
1532413: 21ppm As
1532157
1892964: 6.4ppm As
1532158
1892965: 5.9ppm As
1532921
1892966: 4.2ppm As
1892967: 1.8ppm As
1532159
1892968: 19.6ppm As
1532162
J953606
1892969: 18.7ppm As
1532160
1892973: 12.7ppm As
1532161
1893043
J953604
1892970: 6.4ppm As
1532163
1893042
J953605
1893045
1532164
1893044
1532736
1892971: 5.2ppm As
1892972: 7.2ppm As
1532013
1532014
1532011
1532010
1532012
0
2
kilometres
Scale: 1:50,000
O'Donnell Project
2017 Soil Sample Results
Arsenic-ppm
Figure: 6b
Date: Feb. 2018
Drawn By: JM
Project: O'Donnell
Projection: UTM NAD 83, Zone 8
0
3
kilometres

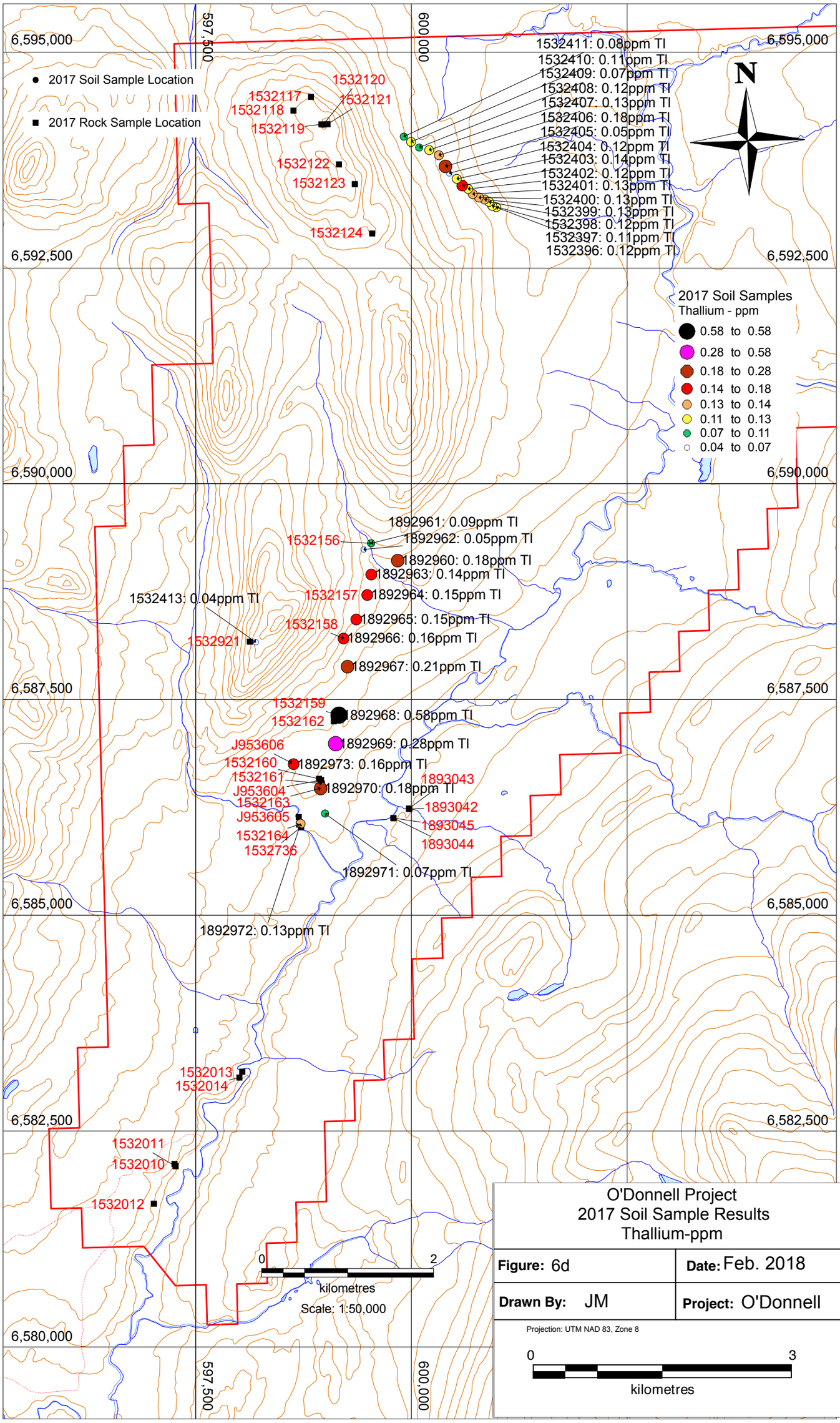


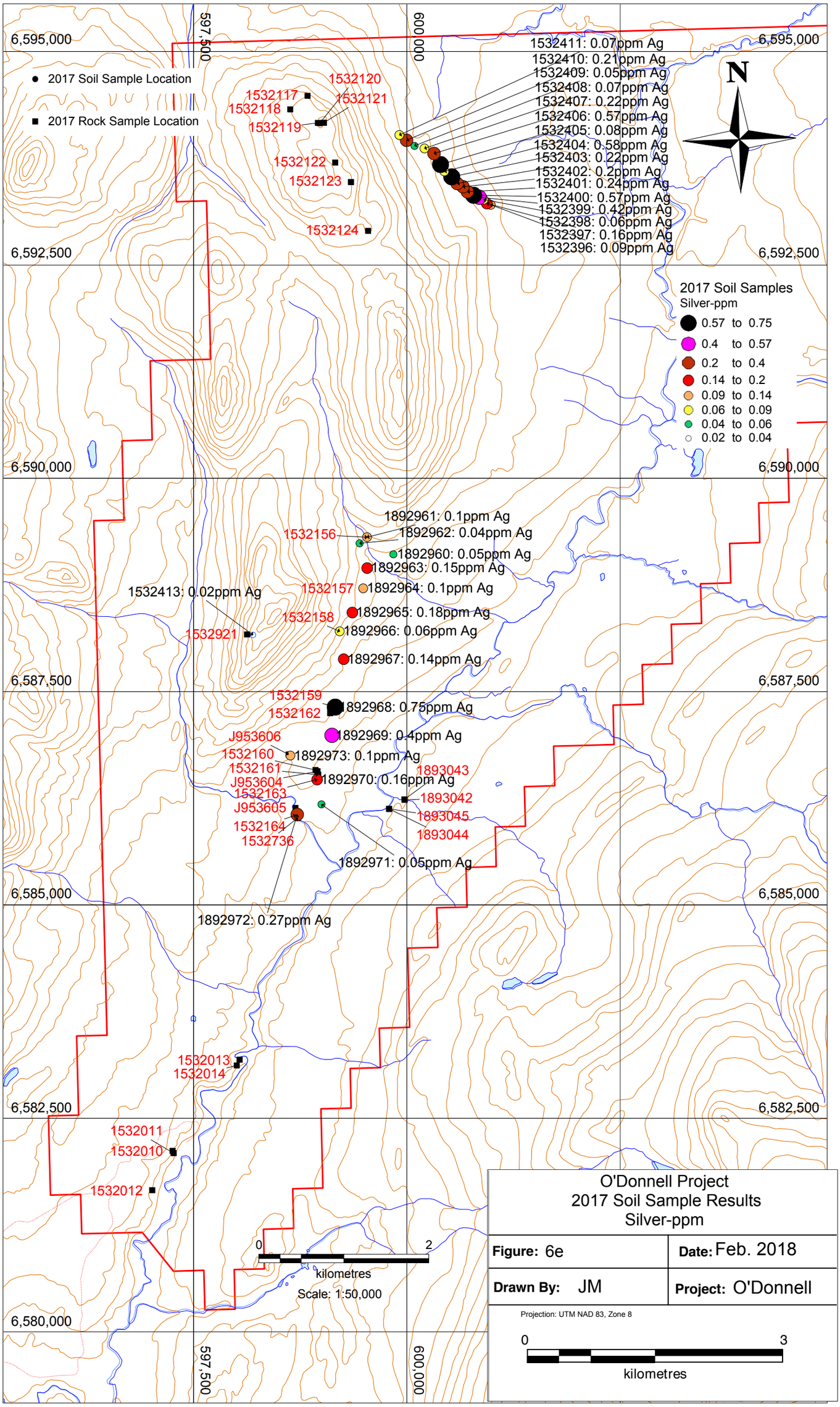
O'Donnell Project
2017 Soil Sample Results
Antimony-ppm

Figure: 6c	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3
kilometres


2017 Soil Sample Location
2017 Rock Sample Location
N
6,595,000
6,592,500
6,590,000
6,587,500
6,585,000
6,582,500
6,580,000
597,500
600,000
1532411: 0.08ppm Tl
1532410: 0.11ppm Tl
1532409: 0.07ppm Tl
1532408: 0.12ppm Tl
1532407: 0.13ppm Tl
1532406: 0.18ppm Tl
1532405: 0.05ppm Tl
1532404: 0.12ppm Tl
1532403: 0.14ppm Tl
1532402: 0.12ppm Tl
1532401: 0.13ppm Tl
1532400: 0.13ppm Tl
1532399: 0.13ppm Tl
1532398: 0.12ppm Tl
1532397: 0.11ppm Tl
1532396: 0.12ppm Tl
1532120
1532117
1532121
1532118
1532119
1532122
1532123
1532124
2017 Soil Samples
Thallium - ppm
0.58 to 0.58
0.28 to 0.58
0.18 to 0.28
0.14 to 0.18
0.13 to 0.14
0.11 to 0.13
0.07 to 0.11
0.04 to 0.07
1892961: 0.09ppm Tl
1532156
1892962: 0.05ppm Tl
1892960: 0.18ppm Tl
1892963: 0.14ppm Tl
1532413: 0.04ppm Tl
1532157
1892964: 0.15ppm Tl
1532158
1892965: 0.15ppm Tl
1532921
1892966: 0.16ppm Tl
1892967: 0.21ppm Tl
1532159
1892968: 0.58ppm Tl
1532162
J953606
1892969: 0.28ppm Tl
1532160
1892973: 0.16ppm Tl
1532161
1893043
J953604
1892970: 0.18ppm Tl
1532163
1893042
J953605
1893045
1532164
1893044
1532736
1892971: 0.07ppm Tl
1892972: 0.13ppm Tl
1532013
1532014
1532011
1532010
1532012
0
2
kilometres
Scale: 1:50,000
O'Donnell Project
2017 Soil Sample Results
Thallium-ppm
Figure: 6d
Date: Feb. 2018
Drawn By: JM
Project: O'Donnell
Projection: UTM NAD 83, Zone 8
0
3
kilometres

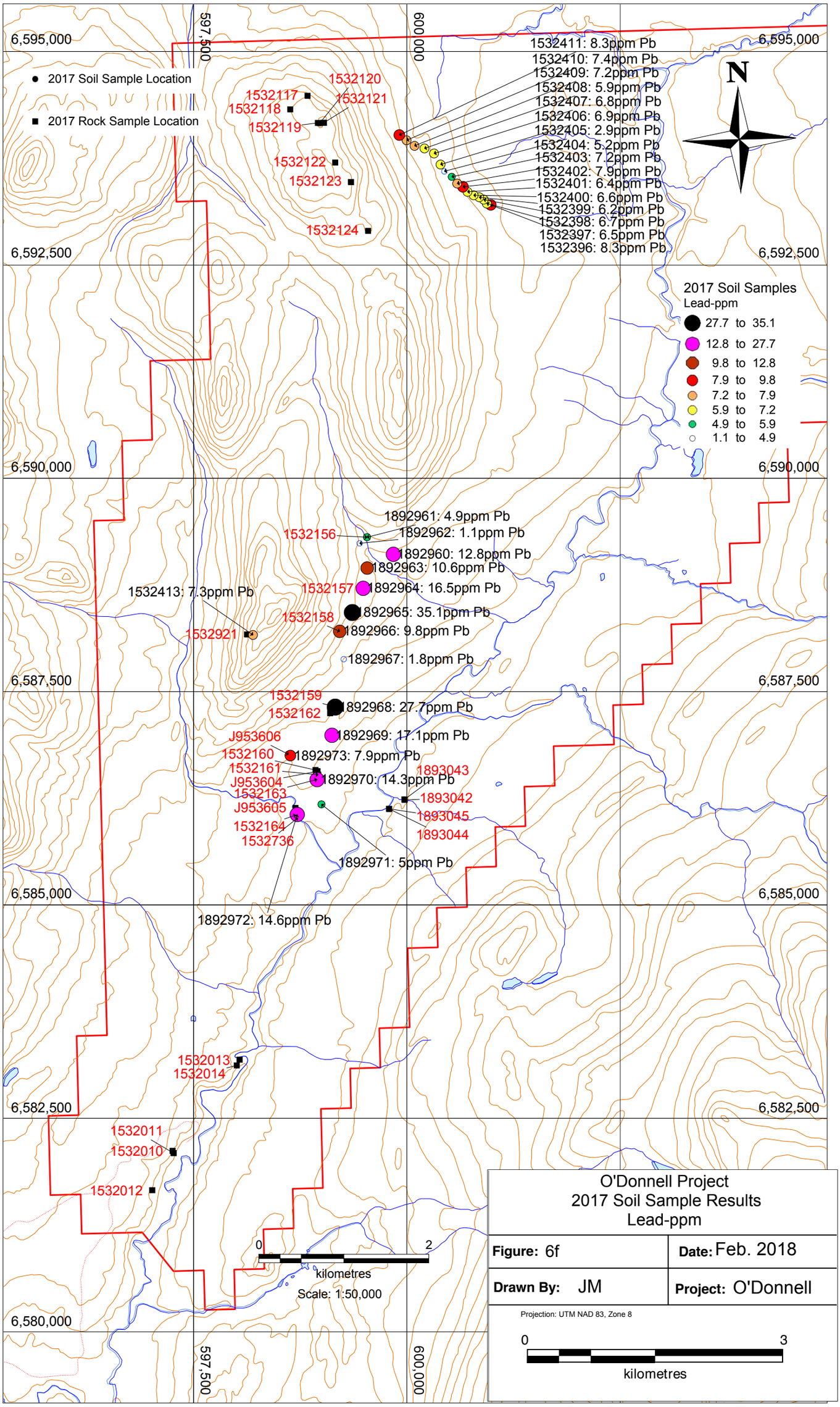


O'Donnell Project
2017 Soil Sample Results
Silver-ppm

Figure: 6e	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3
kilometres

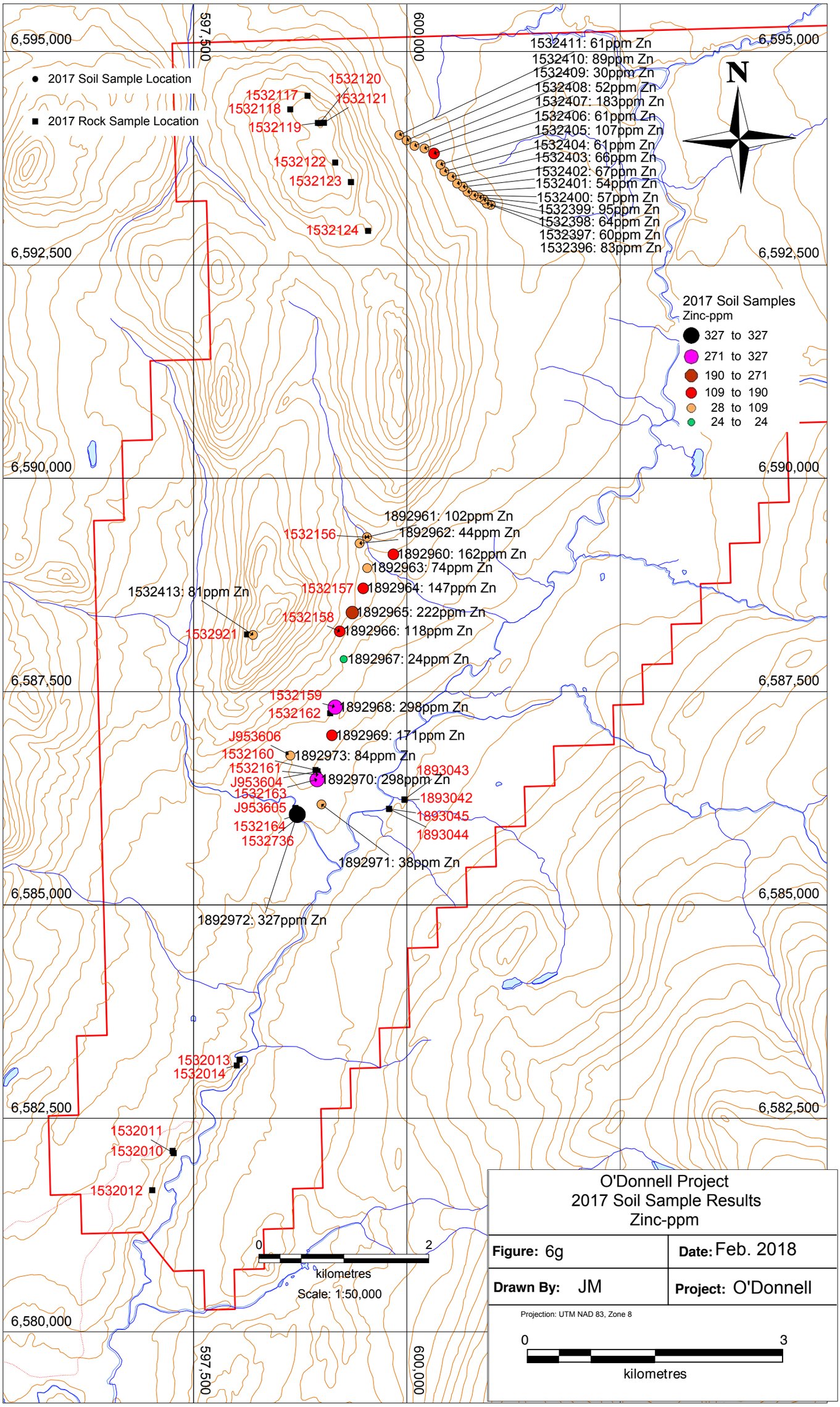


O'Donnell Project
2017 Soil Sample Results
Lead-ppm

Figure: 6f	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3
kilometres

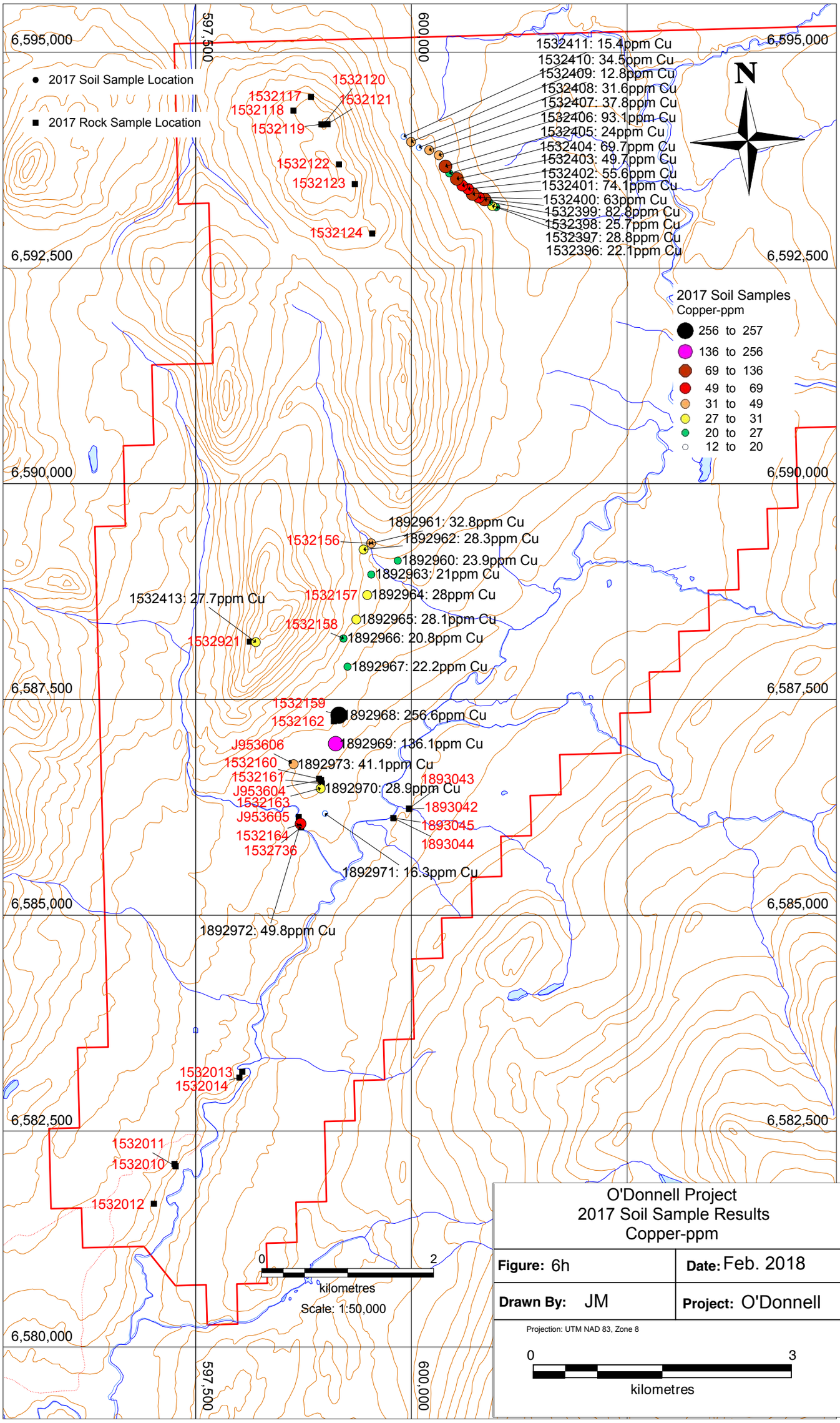


O'Donnell Project
2017 Soil Sample Results
Zinc-ppm

Figure: 6g	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3
kilometres



O'Donnell Project
2017 Soil Sample Results
Copper-ppm

Figure: 6h	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3
kilometres

Sample 1532159 is from the same area as anomalous soil sample 1892968 and was a strongly gossanous grey phyllite that was not anomalous in most elements, but did have elevated thallium. Samples 1532010 and 11 were weakly anomalous for thallium lead, silver, copper.

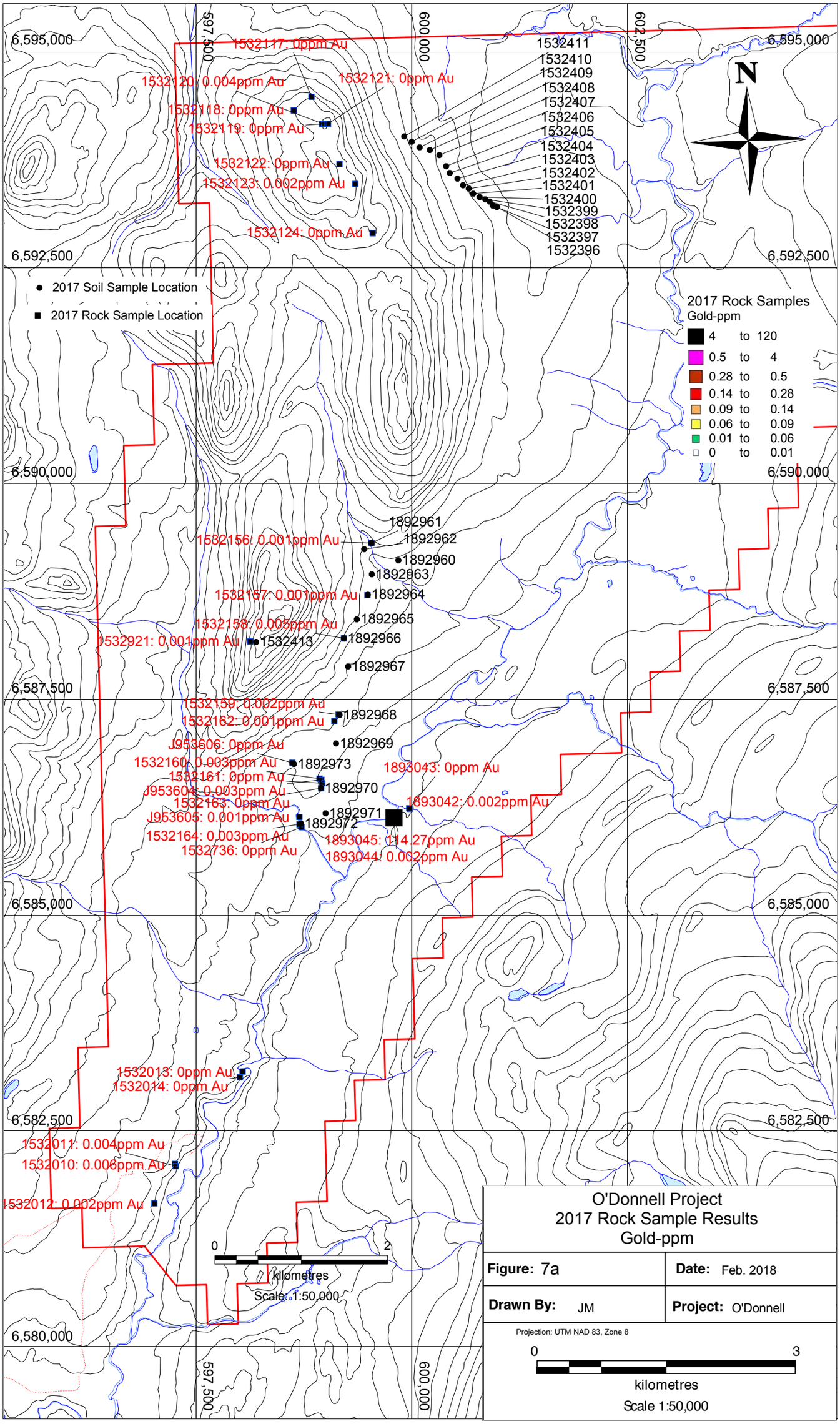
Samples 1532156 and 1532157 were consipicuously barren and both of these samples were of a dirty marble from the softer Cache Creek limestones.

Rock samples 1893044 and 1893045 were from an outcrop exposed along the east side of the O'donnell River bank. Both samples are from the same location of orange/dark grey gossanous phyllite/argillite. Samples ran strongly for arsenic, thallium, copper, lead, zinc and silver, but on the original assay did not run for gold. The reject portion of sample 1893045 was re-run as a test using screen fire assay, resulting in a return of 114ppm Au. The majority of the gold was found in the oversize portion of the assay although 97% of the 1kg re-sample passed through the screen.

Overall the majority of the anomalous rock samples on the property were in the mudstone/argillite/phyllite samples, with the exception of a couple of samples from the south of the property 1532010-1532013 and a few minor samples in the resistant Horsefeed formation.

4.4 2017 Geophysical Surveys Overview

During the exploration program of 2017, 9.1 line kilometers of ground geophysics (6.7 line-km of VLF and magnetics and 2.4 line-km of ground magnetics only) were collected, the results of which are shown in figures 8 and 9. Surveys were conducted using a GEM Systems GSM 19W walking gradiometer with VLF attachment. The system was set to automatically record magnetometer readings at 1 second intervals, but VLF readings must be made manually. Staff was instructed to take readings every 30 paces to evenly cover the area with a preference for readings on outcrop rather than overburden. VLF frequencies recorded were 24.1 kHz, 24.8kHz and 25.2kHz, which were the strongest stations in the area when calibrating the equipment. Total field data is shown with diurnal correction performed (using base station data) and all cultural artifacts removed. The resulting processed data is shown using an inverse distance weighting algorithm from Datamine's Discover program with a 10m envelope.



O'Donnell Project
2017 Rock Sample Results
Gold-ppm

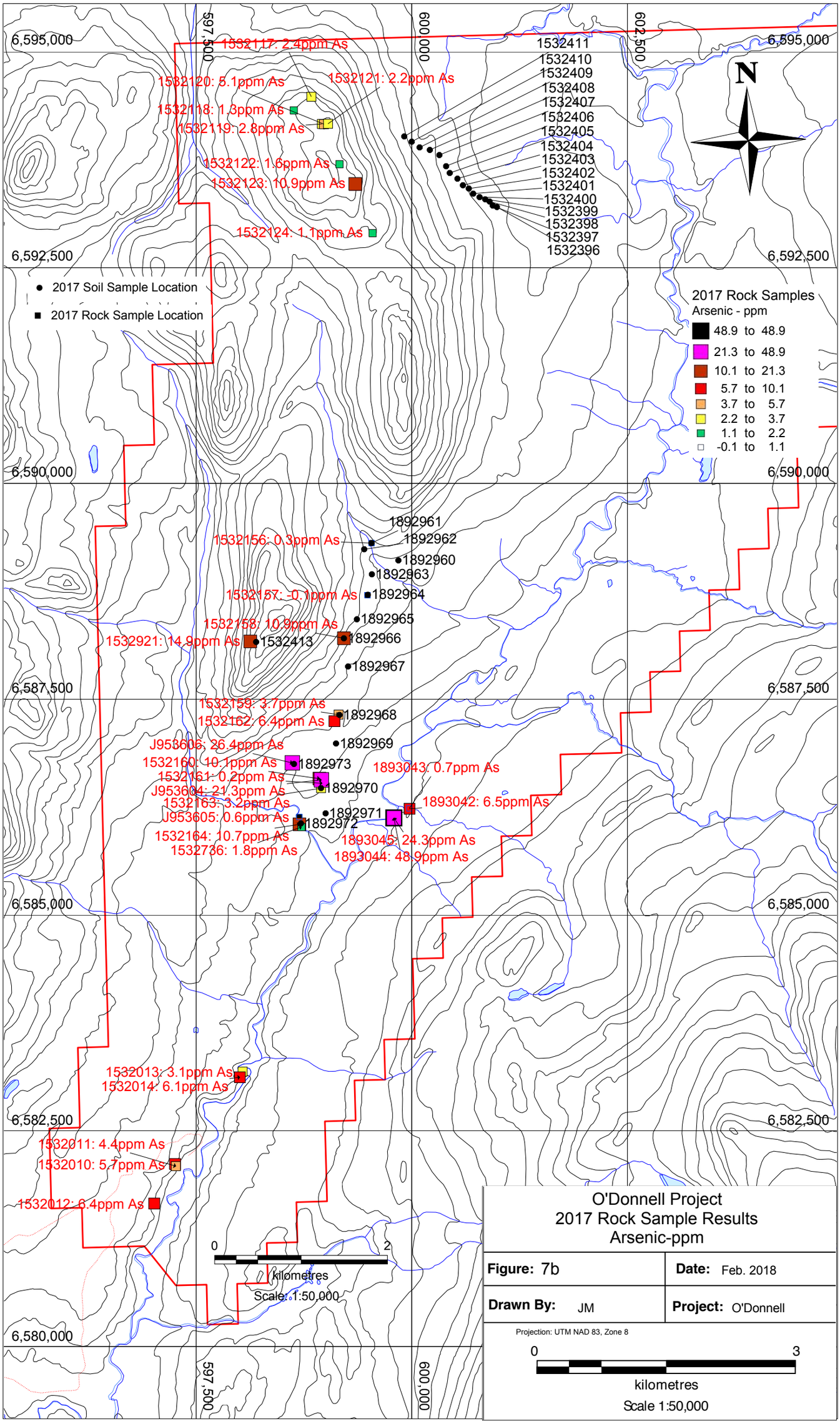
Figure: 7a	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3

kilometres

Scale 1:50,000



O'Donnell Project
2017 Rock Sample Results
Arsenic-ppm

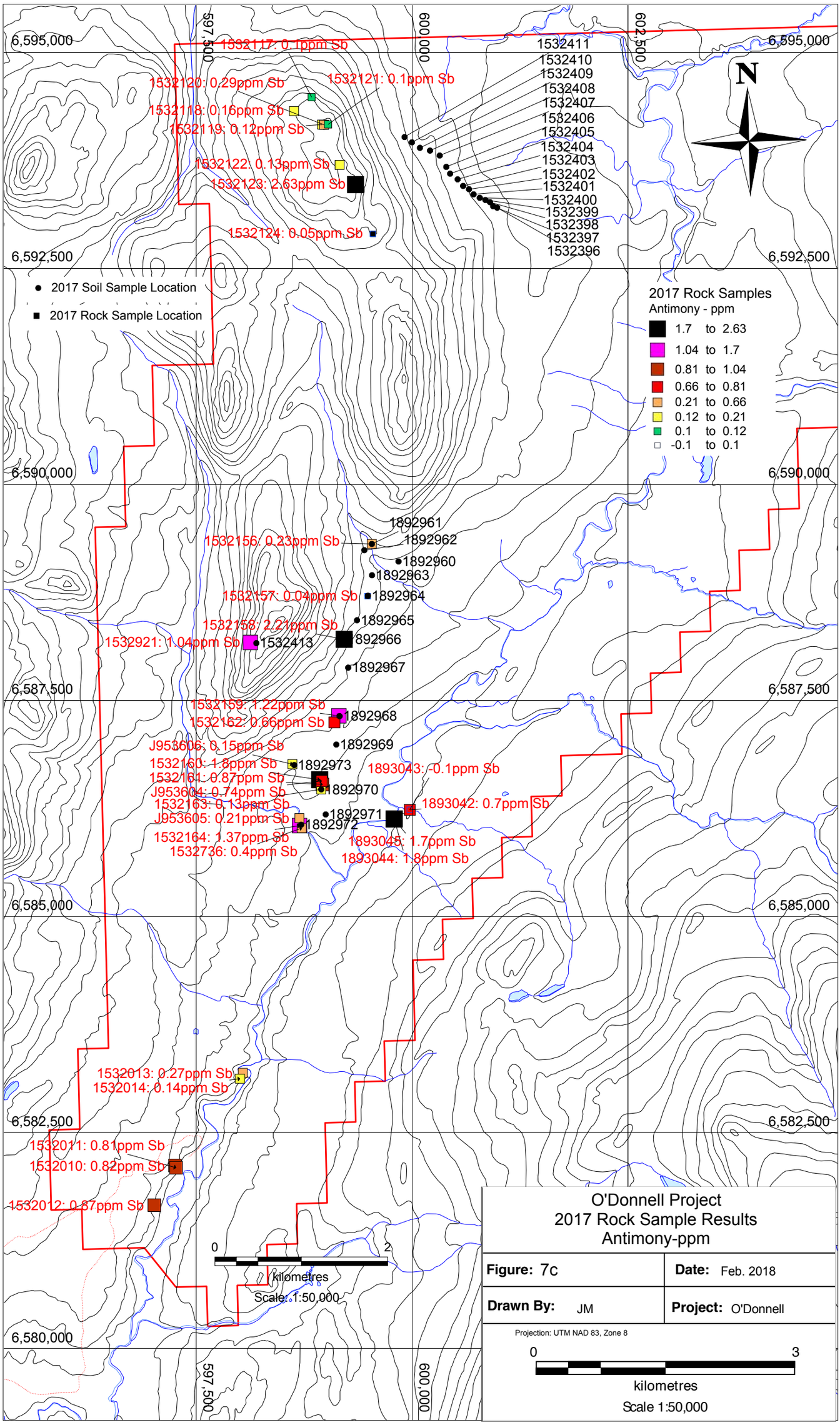
Figure: 7b	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3

kilometres

Scale 1:50,000



O'Donnell Project
2017 Rock Sample Results
Antimony-ppm

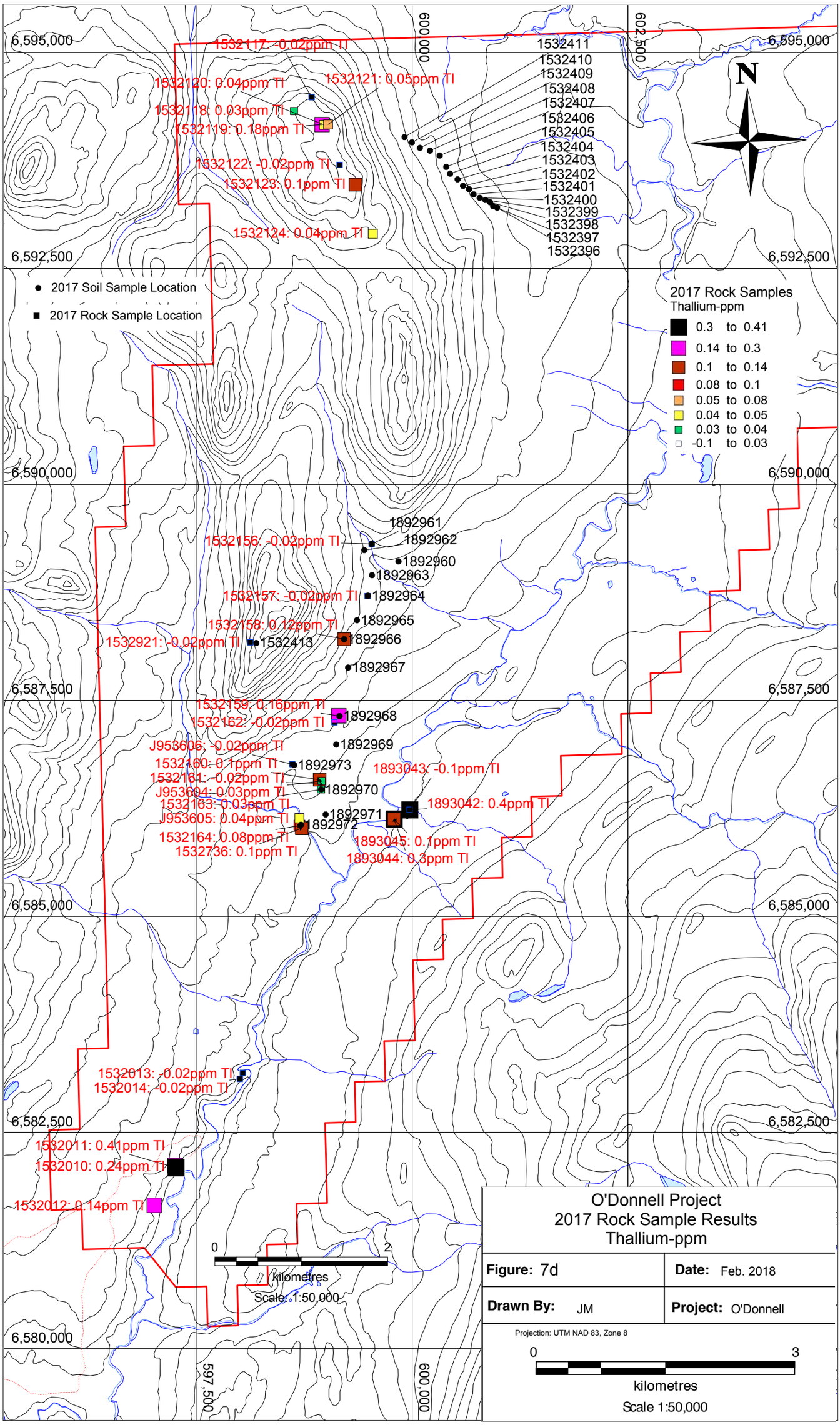
Figure: 7c	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

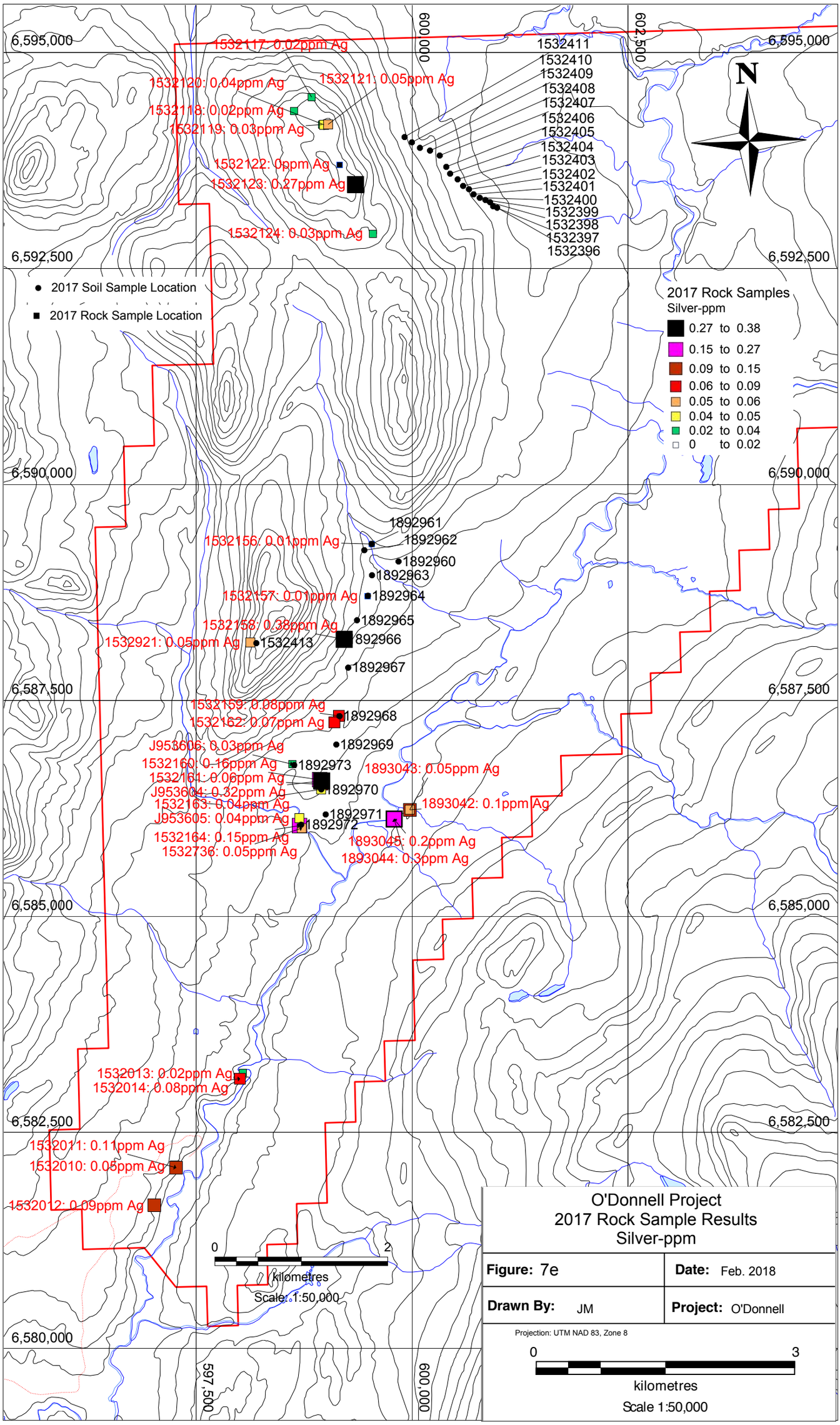
Projection: UTM NAD 83, Zone 8

0 3

kilometres

Scale 1:50,000


6,595,000
600,000
602,500
6,592,500
6,590,000
6,587,500
6,585,000
6,582,500
6,580,000
597,500
N
1532117: -0.02ppm Tl
1532120: 0.04ppm Tl
1532121: 0.05ppm Tl
1532118: 0.03ppm Tl
1532119: 0.18ppm Tl
1532122: -0.02ppm Tl
1532123: 0.1ppm Tl
1532124: 0.04ppm Tl
1532411
1532410
1532409
1532408
1532407
1532406
1532405
1532404
1532403
1532402
1532401
1532400
1532399
1532398
1532397
1532396
2017 Soil Sample Location
2017 Rock Sample Location
2017 Rock Samples
Thallium-ppm
0.3 to 0.41
0.14 to 0.3
0.1 to 0.14
0.08 to 0.1
0.05 to 0.08
0.04 to 0.05
0.03 to 0.04
-0.1 to 0.03
1892961
1532156: -0.02ppm Tl
1892962
1892960
1892963
1532157: -0.02ppm Tl
1892964
1892965
1532158: 0.12ppm Tl
1532921: -0.02ppm Tl
1532413
1892966
1892967
1532159: 0.16ppm Tl
1532162: -0.02ppm Tl
1892968
J953606: -0.02ppm Tl
1892969
1532160: 0.1ppm Tl
1892973
1893043: -0.1ppm Tl
1532161: -0.02ppm Tl
J953604: 0.03ppm Tl
1892970
1532163: 0.03ppm Tl
1893042: 0.4ppm Tl
J953605: 0.04ppm Tl
1892971
1892972
1532164: 0.08ppm Tl
1532736: 0.1ppm Tl
1893045: 0.1ppm Tl
1893044: 0.3ppm Tl
1532013: -0.02ppm Tl
1532014: -0.02ppm Tl
1532011: 0.41ppm Tl
1532010: 0.24ppm Tl
1532012: 0.14ppm Tl
0
2
kilometres
Scale 1:50,000
O'Donnell Project
2017 Rock Sample Results
Thallium-ppm
Figure: 7d
Date: Feb. 2018
Drawn By: JM
Project: O'Donnell
Projection: UTM NAD 83, Zone 8
0
3
kilometres
Scale 1:50,000



O'Donnell Project
2017 Rock Sample Results
Silver-ppm

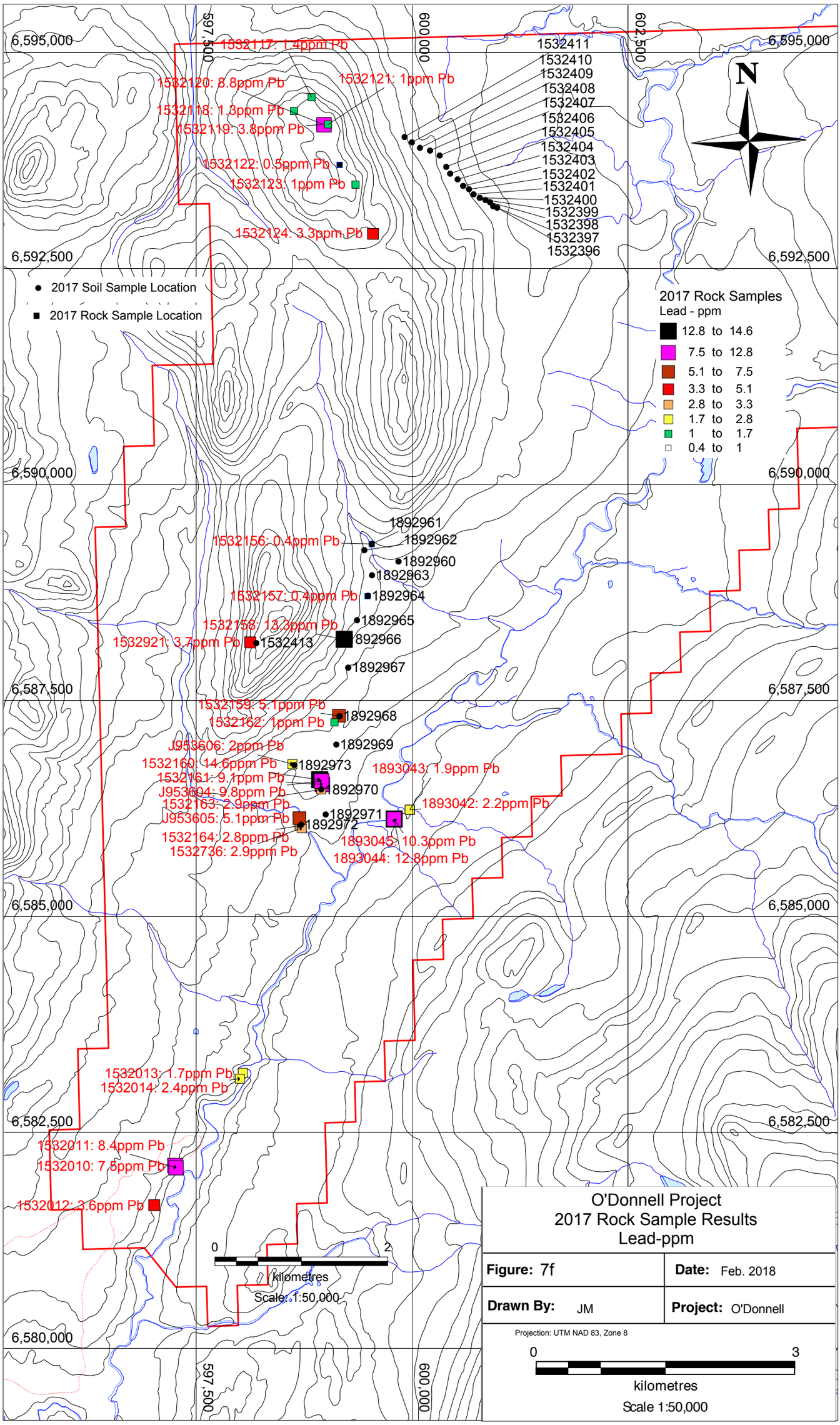
Figure: 7e	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

Projection: UTM NAD 83, Zone 8

0 3

kilometres

Scale 1:50,000



O'Donnell Project
2017 Rock Sample Results
Lead-ppm

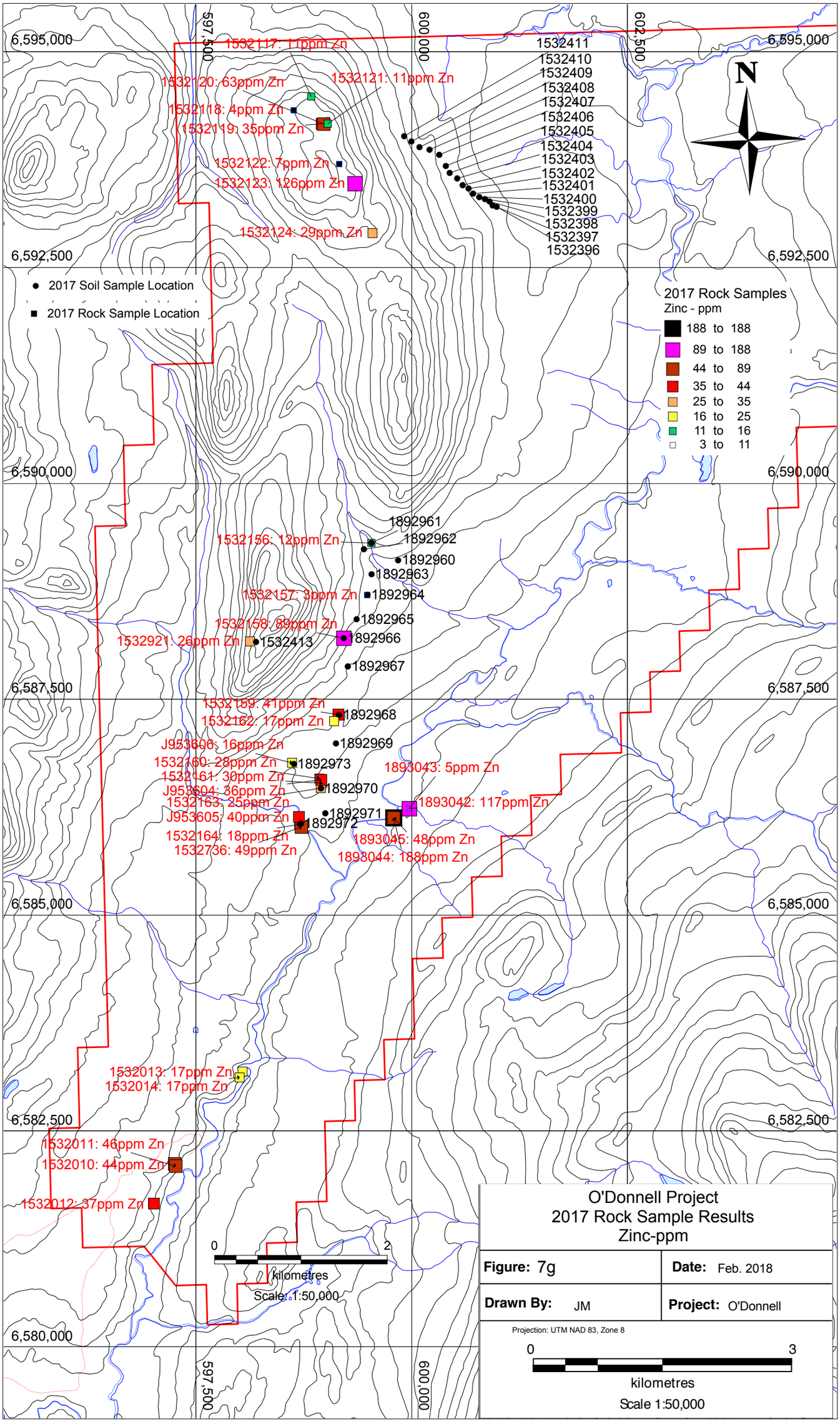
Figure: 7f	**Date:** Feb. 2018
Drawn By: JM	**Project:** O'Donnell

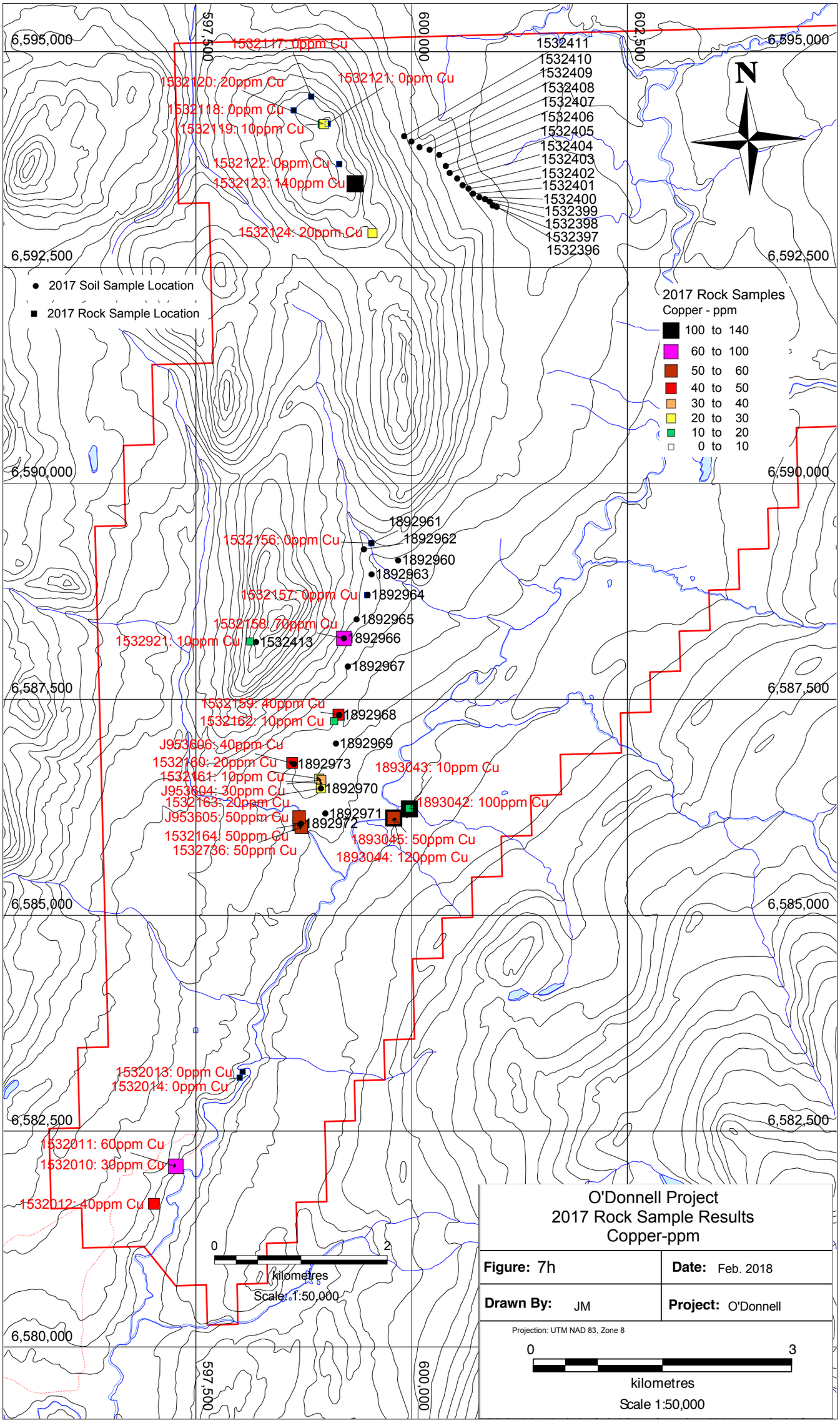
Projection: UTM NAD 83, Zone 8

0 3

kilometres

Scale 1:50,000


6,595,000
6,592,500
6,590,000
6,587,500
6,585,000
6,582,500
6,580,000
597,500
600,000
602,500
N
1532117: 11ppm Zn
1532120: 63ppm Zn
1532121: 11ppm Zn
1532118: 4ppm Zn
1532119: 35ppm Zn
1532122: 7ppm Zn
1532123: 126ppm Zn
1532124: 29ppm Zn
1532411
1532410
1532409
1532408
1532407
1532406
1532405
1532404
1532403
1532402
1532401
1532400
1532399
1532398
1532397
1532396
2017 Soil Sample Location
2017 Rock Sample Location
2017 Rock Samples
Zinc - ppm
188 to 188
89 to 188
44 to 89
35 to 44
25 to 35
16 to 25
11 to 16
3 to 11
1892961
1892962
1532156: 12ppm Zn
1892960
1892963
1532157: 3ppm Zn
1892964
1532158: 89ppm Zn
1892965
1532921: 26ppm Zn
1532413
1892966
1892967
1532159: 41ppm Zn
1532162: 17ppm Zn
1892968
J953606: 16ppm Zn
1892969
1532160: 28ppm Zn
1892973
1532161: 30ppm Zn
J953604: 36ppm Zn
1892970
1532163: 25ppm Zn
J953605: 40ppm Zn
1892971
1892972
1532164: 18ppm Zn
1532736: 49ppm Zn
1893043: 5ppm Zn
1893042: 117ppm Zn
1893045: 48ppm Zn
1893044: 188ppm Zn
1532013: 17ppm Zn
1532014: 17ppm Zn
1532011: 46ppm Zn
1532010: 44ppm Zn
1532012: 37ppm Zn
0
2
kilometres
Scale: 1:50,000
O'Donnell Project
2017 Rock Sample Results
Zinc-ppm
Figure: 7g
Date: Feb. 2018
Drawn By: JM
Project: O'Donnell
Projection: UTM NAD 83, Zone 8
0
3
kilometres
Scale 1:50,000


6,595,000
6,592,500
6,590,000
6,587,500
6,585,000
6,582,500
6,580,000
597,500
600,000
602,500
N
1532117: 0ppm Cu
1532120: 20ppm Cu
1532121: 0ppm Cu
1532118: 0ppm Cu
1532119: 10ppm Cu
1532122: 0ppm Cu
1532123: 140ppm Cu
1532124: 20ppm Cu
1532411
1532410
1532409
1532408
1532407
1532406
1532405
1532404
1532403
1532402
1532401
1532400
1532399
1532398
1532397
1532396
2017 Soil Sample Location
2017 Rock Sample Location
2017 Rock Samples
Copper - ppm
100 to 140
60 to 100
50 to 60
40 to 50
30 to 40
20 to 30
10 to 20
0 to 10
1892961
1892962
1532156: 0ppm Cu
1892960
1892963
1532157: 0ppm Cu
1892964
1892965
1532158: 70ppm Cu
1532921: 10ppm Cu
1532413
1892966
1892967
1532159: 40ppm Cu
1532162: 10ppm Cu
1892968
J953606: 40ppm Cu
1892969
1532160: 20ppm Cu
1892973
1893043: 10ppm Cu
1532161: 10ppm Cu
J953604: 30ppm Cu
1892970
1532163: 20ppm Cu
1893042: 100ppm Cu
J953605: 50ppm Cu
1892971
1892972
1532164: 50ppm Cu
1532736: 50ppm Cu
1893045: 50ppm Cu
1893044: 120ppm Cu
1532013: 0ppm Cu
1532014: 0ppm Cu
1532011: 60ppm Cu
1532010: 30ppm Cu
1532012: 40ppm Cu
0
2
kilometres
Scale: 1:50,000
O'Donnell Project
2017 Rock Sample Results
Copper-ppm
Figure: 7h
Date: Feb. 2018
Drawn By: JM
Project: O'Donnell
Projection: UTM NAD 83, Zone 8
0
3
kilometres
Scale 1:50,000

4.4.1 2017 Geophysical Surveys Results

The results of the ground geophysical surveys are shown in figures 8 and 9a-f. VLF measurements were taken as part of the 2017 survey to potentially identify conductive structures and further delineate potential fault splays that could represents gold bearing structures. VLF data was treated with a Fraser filter to identify anomalies. As was stated in the introduction, VLF readings were recorded for three frequencies 21.4kHz, 24.8kHz and 25.2kHz. These stations are unfortunately all located south of the site location in Pearl Harbour, Lualuahei, HI Locator: BL01wk, Oso Wash, Jim Creek, Washington Locator: CN98ae and La Moure, North Dakota Locator: EN06ti respectively.

The 25.2kHz shows three point conductive anomalies and one linear anomaly. Point anomalies are located at (1: 599100mE, 6587730mN), (2: 599530mE, 6588400mN) and (3: 600460mE, 6589360mE). The linear anomaly is weakly resolved from 597810mE, 6586770mN to 597860mE, 6586860mN (also seen on 24.8kHz and 21.4kHz). This linear is paralleled by a resistive band and may represent bedded sediments as a weakly similar signature is seen on the north eastern section of the survey.

The 24.8kHz in-phase plot shows similar though weak anomalies at points 1, 2 and 3 with an additional anomaly at 4: 599690mE, 6588850mN that corresponds with a high in the imaginary portion and likely represents a significant conductor.

The 21.4kHz strongly shows the linear feature proximal to Canyon Creek and weakly shows the point anomalies 1-4 above. Point 3 is shifted slightly west centered on 600280mE, 6589400mN.

Total field magnetics show a significant undulating high along the northeastern line where the strongest dipole is associated with the VLF point anomaly 3. The anomaly stretches 580m east from point 3 into an area with few rock samples taken in 2017. The survey is mostly flat with small peaks at the Baxter Creek intersection (with very minor associated elevations in the VLF signal) and at 598690mE, 6587030 with no associated VLF elevation. The loop that crosses Canyon Creek in the southmost portion of the survey had more total field variability resulting in mag highs around three major points – A: 598810mE, 6586010mN, B: 598700mE, 6586270mE (radius 60m from center point) and C: 598610mE, 6586220mN (which may be a continuation of point B, but across the creek).

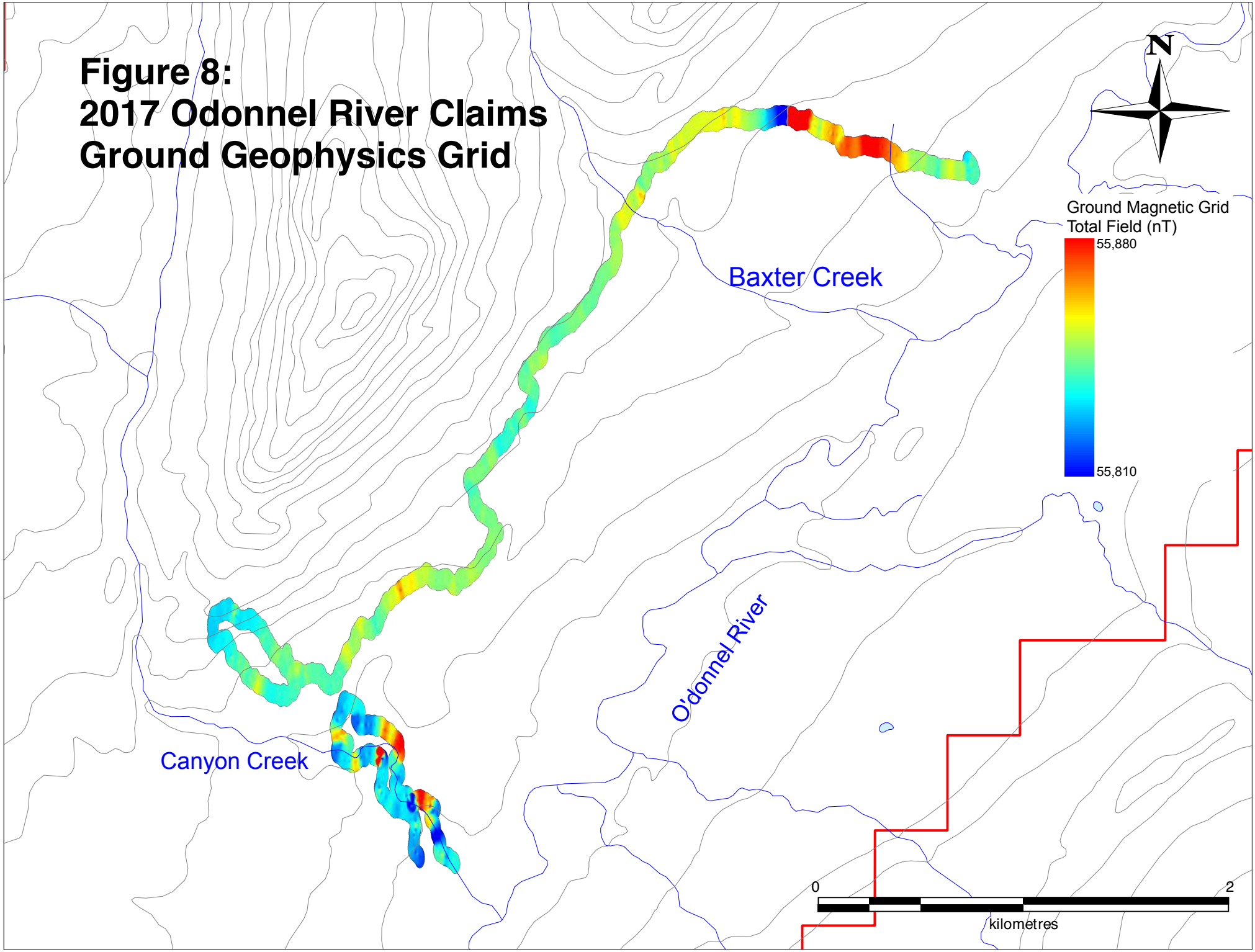


Figure 8:
2017 Odonnel River Claims
Ground Geophysics Grid
N
Ground Magnetic Grid
Total Field (nT)
55,880
55,810
Baxter Creek
O'donnel River
Canyon Creek
0
2
kilometres

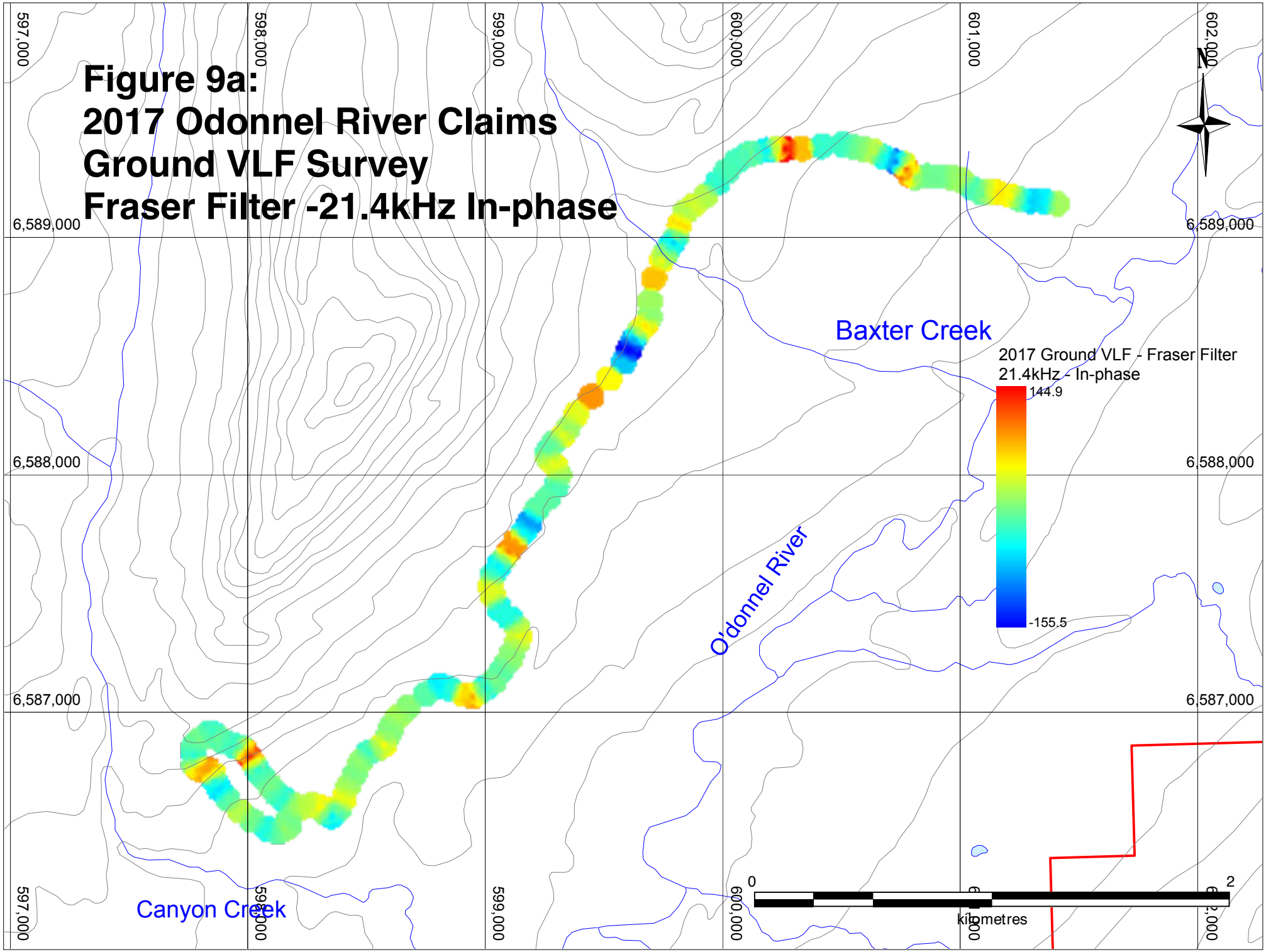


Figure 9a:
2017 Odonnel River Claims
Ground VLF Survey
Fraser Filter -21.4kHz In-phase
597,000
598,000
599,000
600,000
601,000
602,000
6,589,000
6,588,000
6,587,000
N
Baxter Creek
O'donnel River
Canyon Creek
2017 Ground VLF - Fraser Filter
21.4kHz - In-phase
144.9
-155.5
0
2
kilometres

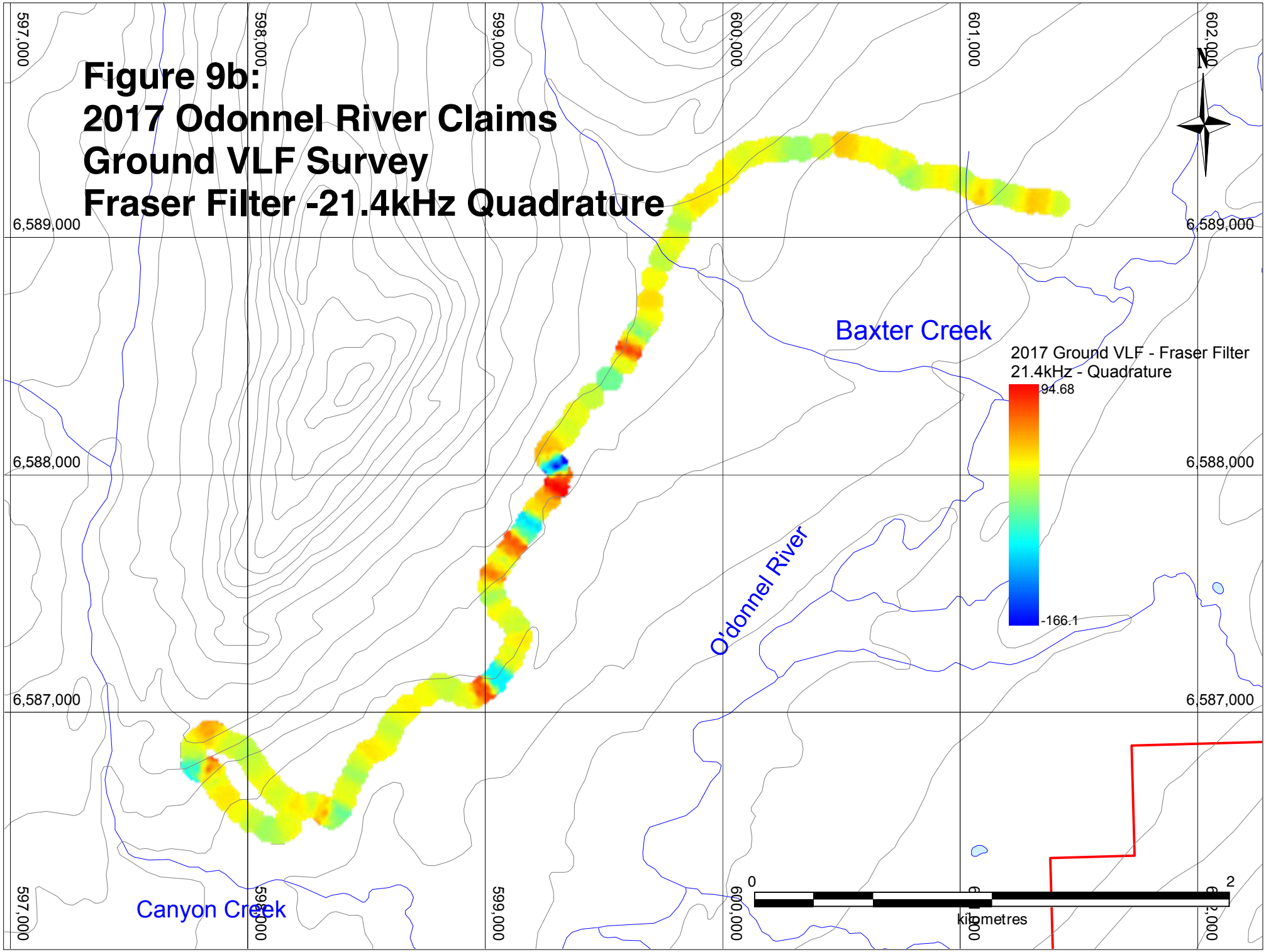


Figure 9b:
2017 Odonnel River Claims
Ground VLF Survey
Fraser Filter -21.4kHz Quadrature
597,000
598,000
599,000
600,000
601,000
602,000
6,589,000
6,588,000
6,587,000
N
Baxter Creek
O'donnel River
Canyon Creek
2017 Ground VLF - Fraser Filter
21.4kHz - Quadrature
94.68
-166.1
0
2
kilometres

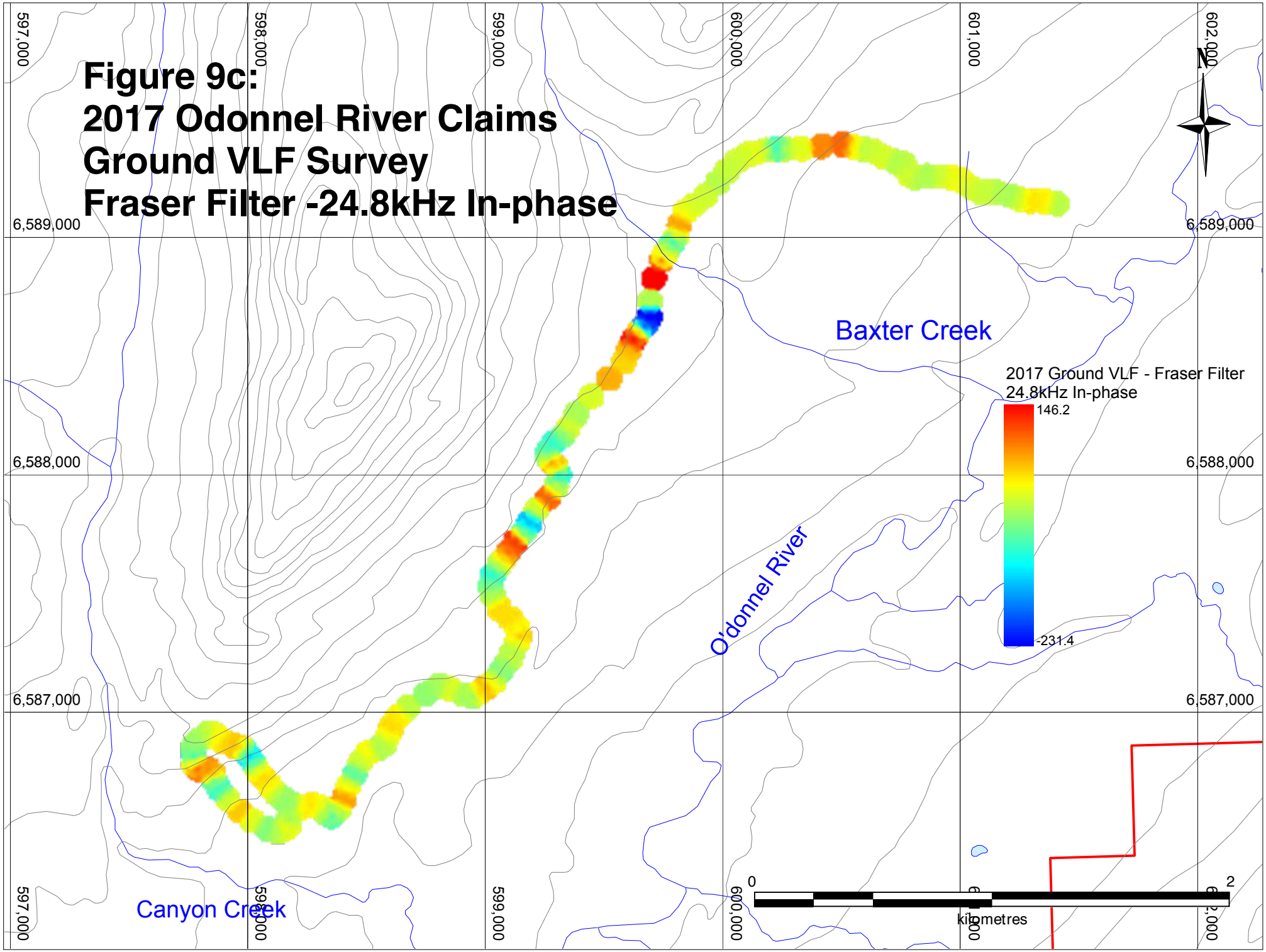


Figure 9c:
2017 Odonnel River Claims
Ground VLF Survey
Fraser Filter -24.8kHz In-phase
597,000
598,000
599,000
600,000
601,000
602,000
6,589,000
6,588,000
6,587,000
N
Baxter Creek
O'donnel River
Canyon Creek
2017 Ground VLF - Fraser Filter
24.8kHz In-phase
146.2
-231.4
0
2
kilometres

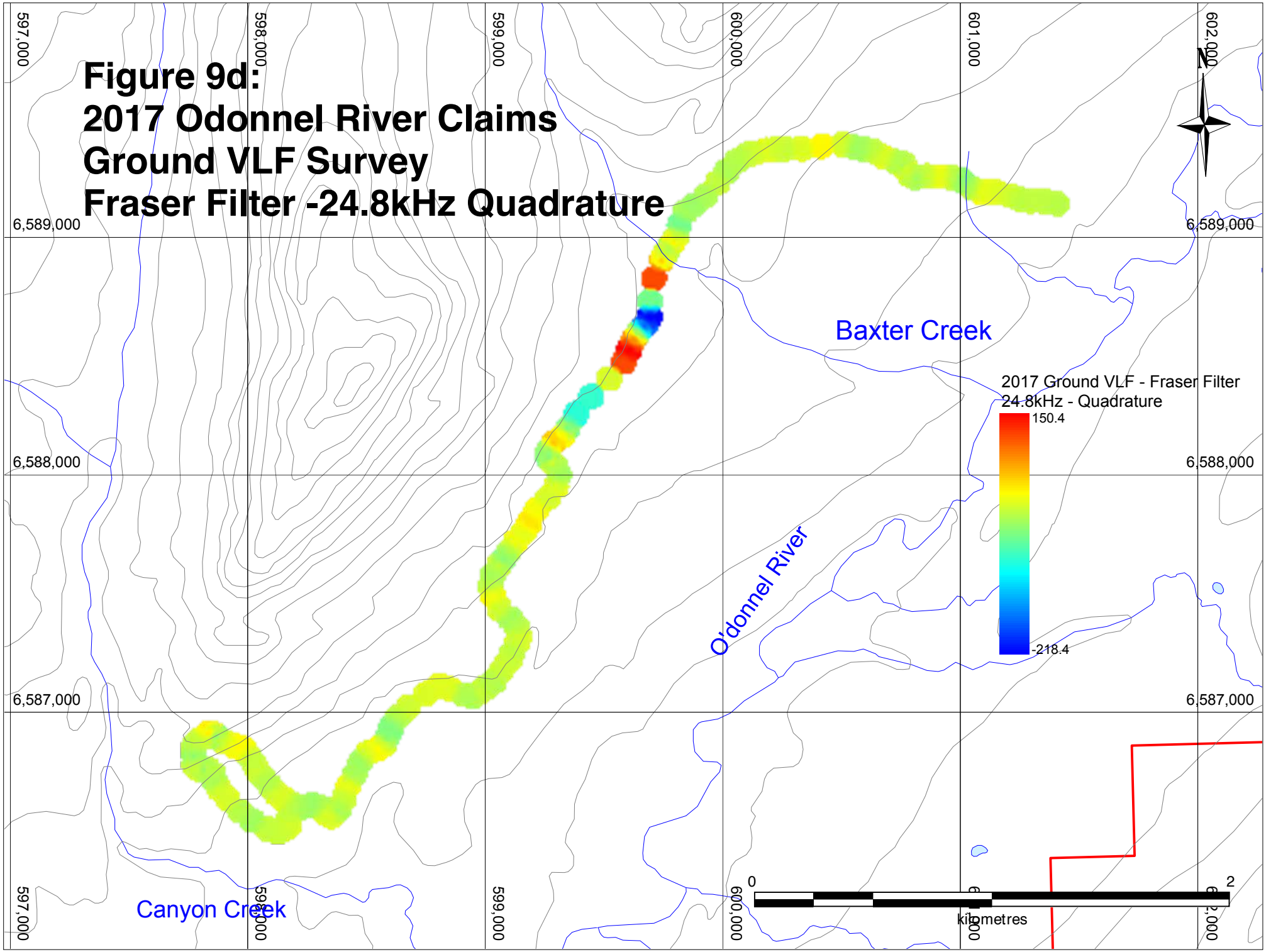


Figure 9d:
2017 Odonnel River Claims
Ground VLF Survey
Fraser Filter -24.8kHz Quadrature
597,000
598,000
599,000
600,000
601,000
602,000
6,589,000
6,588,000
6,587,000
N
Baxter Creek
O'donnel River
Canyon Creek
2017 Ground VLF - Fraser Filter
24.8kHz - Quadrature
150.4
-218.4
0
2
kilometres

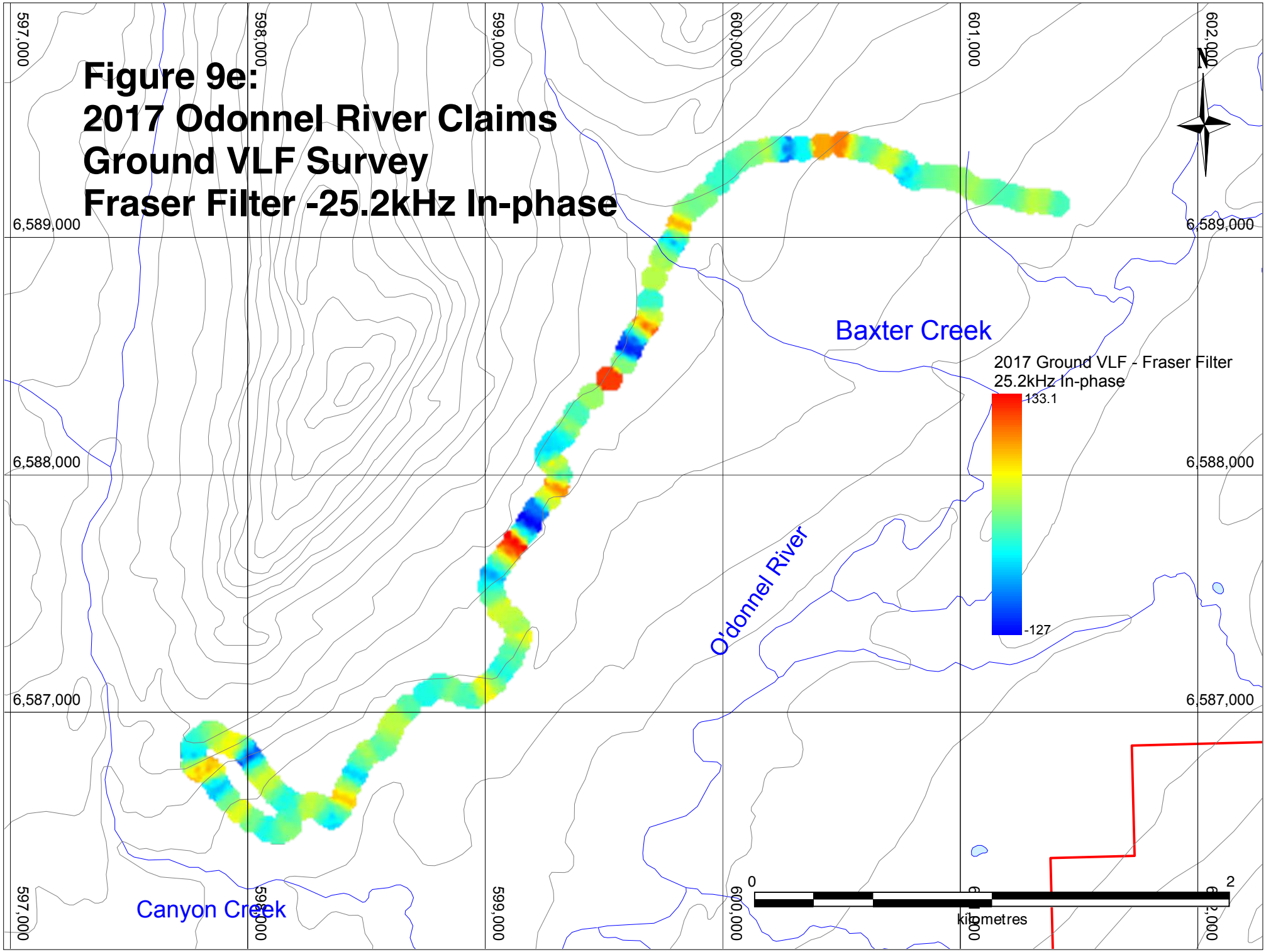


Figure 9e:
2017 Odonnel River Claims
Ground VLF Survey
Fraser Filter -25.2kHz In-phase
597,000
598,000
599,000
600,000
601,000
602,000
6,589,000
6,588,000
6,587,000
N
Baxter Creek
O'donnel River
Canyon Creek
2017 Ground VLF - Fraser Filter
25.2kHz In-phase
133.1
-127
0
2
kilometres

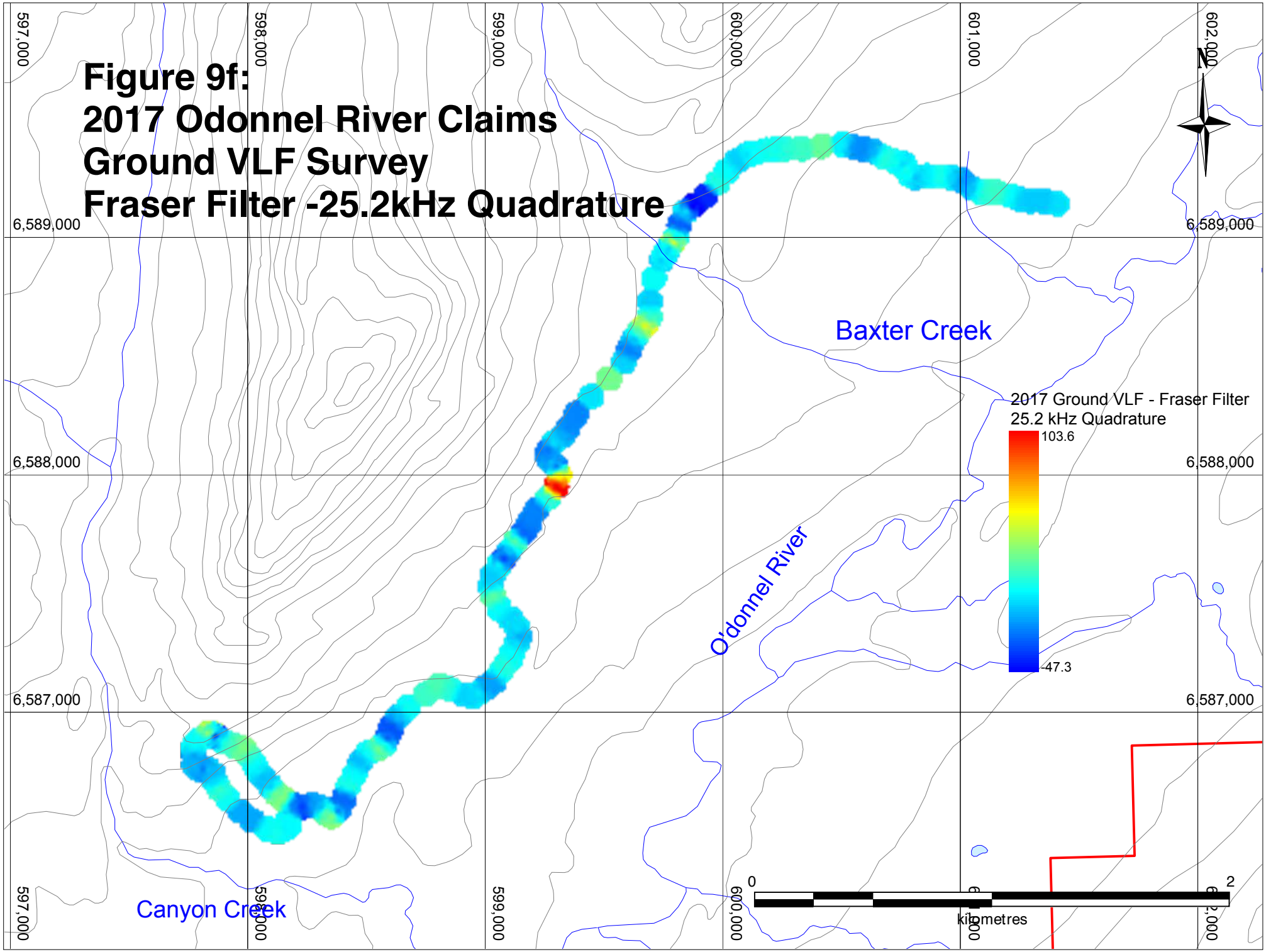


Figure 9f:
2017 Odonnel River Claims
Ground VLF Survey
Fraser Filter -25.2kHz Quadrature
597,000
598,000
599,000
600,000
601,000
602,000
6,589,000
6,588,000
6,587,000
N
Baxter Creek
O'donnel River
Canyon Creek
2017 Ground VLF - Fraser Filter
25.2 kHz Quadrature
103.6
-47.3
0
2
kilometres

5.0 Conclusions and Recommendations

The results from the field work of 2017 were very interesting and have generated a number of targets that require further follow up.

As the re-sample of sample 1892045 resulted in dramatically different values for gold it would be of value to resample all of the mudstone/argillite/phyllite rock samples using the using the screen fire assay technique. Follow-up sampling in the area of 1892045 is recommended.

The anomalies identified on the magnetic and VLF surveys should be ground truthed to determine their individual nature and further mag/VLF surveys are warranted throughout the valley and also across the river on the east side in conjunction with sample 1892045. Particularly the linear feature identified on the VLF survey should be observed to determine if it is a parallel structural break to the O'Donnell River fault or represents bedding. The potentially highly conductive VLF point anomaly 4 should be investigated on the ground and if no outcrop is visible a soil grid established to well cover it.

Soil surveys along the southern reaches of the O'Donnell River returned interesting values and, as the soil itself showed good development, expanding on the soil samples in a more comprehensive grid could narrow down or expand on areas of interest especially in the region of sample 1892960 near Baxter Creek and around samples 1892968-1892970 that are proximal to Canyon Creek is warranted. These areas also warrant detailed rock sampling and as areas of outcrop are not immediately obvious from the air it is important that follow-up work be completed on foot, so as best to find and sample the outcrop that is available.

The majority of the samples that returned anomalous arsenic, thallium or antimony also had relatively high levels of base metal mineralization. In general Carlin-type deposits have a combined base metal concentration of 100ppm of less (Hofstra et al, 1995). Many of the samples from the 2017 survey were above this threshold in copper, lead and zinc suggesting that the Carlin-type hypothesis is unlikely.

The O'Donnell River Property although in its earliest stages is host to exciting potential for hard rock gold mineralization that is most likely hosted in structurally controlled veins.

Bibliography

Aitken, J.D. (1959): Atlin Map Area, British Columbia (104N); Geological Survey of Canada, Memoir 307, pp 1-81.

Ash, C.H. (2001): Relationship between ophiolites and gold quartz veins in the North American Cordillera; British Columbia Ministry of Energy and Mines, Bulletin 108, 140 pages.

ATAC Resources Ltd. Corporate Website for Rackla project. http://www.atacresources.com

Ballantyne, S.B. and MacKinnon, H.F. (1986): Gold in the Atlin Terrane, British Columbia; Abstract, in Gold '86, An International Symposium on the Geology of Gold Deposits: A. M. Chater, Editor, Geological Association of Canada, pages 16-17.

BCGS, Minfile 104N-006. (2015) Minfile Detail Report. Black Diamond Past Producer. Revised 2015/04/09

Bloodgood, M.A., Reese C.J. and D.V. Lefebure (1989): Geology, Mineral Deposits and Geochemistry of the Atlin Area; British Columbia Ministry of Energy, Mines and Petroleum Resources, Open File 1989-15.

Carten, R.B, Walker, B.M., Geraghty E.P. and A.J. Gunow (1988): Comparison of field-based studies of the Henderson porphyry molybdenum deposit, Colorado, with experimental and theoretical models of porphyry systems: Canadian Institute of Mining and Metallurgy, Special Volume 39, pp351-366.

Christopher, P.A. and Pinsent, R.H. (1982): Geology of the Ruby Creek – Boulder Creek area (Adanac Molybdenum Deposit); British Columbia Ministry of Energy, Mines and Petroleum Resources, Preliminary Map Number 52.

Cordey, F. (1990): Comparative Study of Radiolarian Faunas from the Sedimentary Basins of the Insular, Coast and Intermontane Belts; unpublished manuscript, 57 pages.

Dicken, Rob; Mills, Ryan and Bright, Doug (2010) Assessment of Atlin Ruffner Abandoned Mine, Atlin, BC., Canada., IMWA 2010 Sydney, Nova Scotia | "Mine Water & Innovative Thinking"

Gordey, S.P. (1991): Teslin Map Area, a New Geological Mapping Project in Southern Yukon; in Current Research, Part A, Geological Survey of Canada, Paper 91-1A, pages 171-178

Hall, D. (2017) O'Donnell River Gold – Atlin. http://www.juniorminers.com/claims/atlin-odonnel-river-gold-claims.html. Exceprt June, 2017.

Hofstra, A.H., Leventhal, J. H., Grimes, D.J. , and Heran, W.D. (1995): SEDIMENT-HOSTED AU DEPOSITS (MODEL 26a; Berger, 1986) . Chapter 23 in Preliminary Compilation of Descriptive Geoenvironmental Mineral Deposit Models. USGS Open-File Report 95–0831.

Janes, R.H. (1971): The Geology of the Ruby Creek Molybdenum Deposit; in Chapman, Wood and Griswold, Economic Feasibility Study, Volume VII, pp 1-14.

Levson, V.M., Mate, D.J. and Ferbey, T. (2002)Platinum-Group-Element (PGE) Placer Deposits in British Columbia: Characterization and Implications for PGE Potential in British Columbia Geological Survey Geological Fieldwork 2001, Paper 2002-1

Mihalynuk, M.G., Zagorevski, A., Devine, F.A.M., and Humphrey, E., 2017. A new lode gold discovery at Otter Creek: Another source for the Atlin placers. In: Geological Fieldwork 2016, British Columbia Ministry of Energy and Mines, British Columbia Geological Survey Paper 2017-1, pp. 179-193.

Monger, J.W.H. (1975): Upper Paleozoic Rocks of the Atlin Terrane, Northwestern British Columbia and South Central Yukon; Geological Survey of Canada, Paper 74 – 47, pp1-63.

Mutschler, F.E., Wright, E.G., Ludinton, S. and Abbott, J.T. (1981): Granite Molybdenite Systems, Economic Geology, Volume 76, pp874-897.

Payie, G. (2008): P.Geo. A Diamond Drilling Program Assessment Reporton the Main Block Claim Group, Atlin Project, Atlin Mining Division, Blind Creek Resources, British Columbia Ministry of Energy, Mines and Petroleum Resources, Assessment Report #30042.

Pinsent, R.H. (1980): Diamond Drilling Report on the Adanac Property, Adera 1, 4-8, Hobo 8, 19-20, 47 and Key 27 Mineral Claims, Atlin Mining Division; British Columbia Ministry of Energy, Mines and Petroleum Resources, Assessment Report #8861, 3 pages plus appendices.

Pinsent, R.H. and Christopher, P.A. (1995): Adanac (Ruby Creek) Molybdenum Deposit, Northwestern British Columbia; Canadian Institute of Mining and Metallurgy Special Volume No. 46 pp 712-717.

Pinsent, R.H. (2005): Diamond Drilling Report on the Adanac (Ruby Creek) Property, Atlin Mining Division, British Columbia Ministry of Energy, Mines and Petroleum Resources, Assessment Report #27652 13 pages plus appendices.

Pinsent, R.H. (2006): Diamond Drilling Report on the Adanac (Ruby Creek) Property, Atlin Mining Division, British Columbia Ministry of Energy, Mines and Petroleum Resources, Assessment Report

Pinsent, R.H. (2007): Diamond Drilling Report on the Adanac (Ruby Creek) Property, Atlin Mining Division; British Columbia Ministry of Energy, Mines and Petroleum Resources, Assessment Report.

Ray, G.E., Webster, I.C.L., Ballantyne, S.B., Kilby, C.E. and Cornelius, S.B. (2000): The geochemisty of three tin-bearing skarns and their related plutonic rocks, Atlin, Northern British Columbia; Economic Geology, Volume 95, pp 1349 – 1365.

Sack, P.J. and Mihalynuk, M.G. (2000): Proximal gold-cassiterite nuggets and composition of the Feather Creek placer gravels: clues to a lode source near Atlin, B.C.; British Columbia Ministry of Energy and Mines, Geological Fieldwork, 2005, pp 147 – 161.

Seedorff, E. and Einaudi, M.T. (2004): Henderson Porphyry Molybdenum System, Colorado: II. Decoupling of Introduction and Deposition of Metals during Geochemical Evolution of Hydrothermal Fluids; Economic Geology, Volume 99, pp39-72.

Stevens, R.D., Delabio, R.N. and Lachance, G.R. (1981): Age Determinations and Geological Studies, K- Ar isotopic ages, Report 15; Geological Survey of Canada, Paper 81-2.

Sutherland Brown, A. (1970): Adera, in Geology, Exploration and Mining in British Columbia, 1969; British Columbia Ministry of Energy, Mines and Petroleum Resources, pp 29-35.

Tennant, S. (1979): Adanac Drill Programme; British Columbia Ministry of Energy, Mines and Petroleum Resources, Assessment Report #7727, 5 pages plus appendices.

Wallace, S.R., MacKenzie, W.B., Blair, R.G. and Muncaster, N.K (1978): Geology of the Urad and Henderson molybdenite deposits, Clear Creek County, Colorado with a section on a comparison of these deposits with those at Climax, Colorado: Economic Geology, Volume 73 pp 325-368.

Westra, G. and Keith, S.B (1981): Classification and Genesis of Stockwork Molybdenum Deposits, Economic Geology, Volume 76, pp 844-873.

White, W.H., Stewart, D.R. and Ganster, M.W. (1976): Adanac (Ruby Creek) in Porphyry Deposits of the Canadian Cordillera, Edited by A. Sutherland Brown; Canadian Institute of Mining and Metallurgy Special Volume No. 15, pp 476-483.

APPENDIX I

Mineral Claims and Project Cost Schedule

Tenure	Good to Date	Mineral Tenure/ Lease/Placer	Hectares	Owner	Staking Date	Project Area
1048622	10-Oct-18	M	1648.6388	Janet Miller	28-Dec-16	Odonnel
1048623	10-Oct-18	M	1646.8919	Janet Miller	28-Dec-16	Odonnel
1048624	10-Oct-18	M	1645.0885	Janet Miller	28-Dec-16	Odonnel
1048639	10-Oct-18	M	1646.6431	Janet Miller	28-Dec-16	Odonnel
1048676	10-Oct-18	M	1644.9825	Janet Miller	29-Dec-16	Odonnel
1048688	10-Oct-18	M	1381.9046	Janet Miller	29-Dec-16	Odonnel
		Total	9614.1494			

2017 O'Donnell Exploration Program Costs

Geophysics

- includes one staff member, walking mag and base station rental

Equipment Rental	2	$1,100.00	$2,200.00
Data Processing	1	$600.00	$600.00
		Geophysics Subtotal	$2,800.00

Transportation Costs

Truck rental/fuel - geologists	10	$100.00	$1,000.00
Helicopter work (Tundra)			$5,302.50
		Transportation Subtotal	$6,302.50

Assay Costs

Bureau Veritas			$2,107.88
		Assays Subtotal	$2,107.88

Staff Costs

- includes accomodations, equipment rental, consumables and food for field staff

Pre-field Preparation			
B. Hanslit	1	$800.00	$800.00
J. Miller	2	$600.00	$1,200.00
In-field			
J. Kyba, Sr. P. Geo	1	$1,000.00	$1,000.00
S. Kelley	1	$350.00	$350.00
J. Clarke, P. Geo	1	$600.00	$600.00
A. Shmaltz, P. Geo	2	$600.00	$1,200.00
L. Theny, Sr. Geo	2	$800.00	$1,600.00
B. Hanslit	6	$800.00	$4,800.00
J. Miller	3	$600.00	$1,800.00
C. Aspinall	2	$600.00	$1,200.00
Office			
J. Miller	4	$600.00	$2,400.00
B. Hanslit	1	$800.00	$800.00
		Staff Costs Subtotal	$17,750.00

Program Total Costs $28,960.38

Appendix II

List of Project Personnel

List of Project Personnel

The following personnel were involved in the acquisition, processing, interpretation, and presentation of data relating to work performed on the O'Donnell River Property, BC. Duties were performed at various times between May 1, 2017 and October 1, 2017. Contact addresses can be obtained through Janet Miller at:

Janet Miller
PO Box 997
Whistler, BC V0N 1B0

Name	Position/duties
Barry Hanslit	Program Manager/Logistics
Janet Miller	Project Management/GIS/Logistics/Report
Caoimhe Peat	GIS/Data Management
Jeff Kyba, P. Geo	Senior Contract Geologist
Jeff Clarke, P. Geo	Geologist
Sean Kelly	Student Geologist
Lucia Theny, G.I.T.	Senior Geologist
Ashlee Schmaltz, P. Geo	Geologist
Clive Aspinall, P. Eng	Senior Geologist
Jaime Tait	Helicopter Pilot/Tundra Helicopters

Appendix III

Assay Certificates

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Submitted By: Janet Miller
Receiving Lab: Canada-Whitehorse
Received: May 26, 2017
Report Date: June 07, 2017

CERTIFICATE OF ANALYSIS WHI17000052.1

CLIENT JOB INFORMATION

Project: Adanac
Shipment ID:
P.O. Number
Number of Samples: 21

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	21	Crush, split and pulverize 250 g rock to 200 mesh			WHI
AQ252_EXT	21	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN
SHP01	21	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Zinex Mining Corp.
Box 997
Whistler British Columbia V0N 1B0
Canada

CC: Barry Hanslit
Caoimhe Peat

BRITISH COLUMBIA CERTIFIED ASSAYER
Marcus Lau
MARCUS LAU
Production Manager

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: June 07, 2017

CERTIFICATE OF ANALYSIS WHI17000052.1

	Method	WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
[redacted]																					
1532010	Rock	0.83	4.95	34.37	7.54	43.7	53	8.6	3.2	484	2.01	5.7	1.0	6.1	5.6	5.7	0.19	0.82	0.20	17	0.06
1532011	Rock	0.80	3.44	63.83	8.38	45.9	112	17.1	4.6	618	1.82	4.4	0.7	4.5	3.9	21.9	0.20	0.81	0.16	16	0.06
1532012	Rock	0.53	1.93	39.40	3.64	36.6	90	25.5	4.9	252	1.50	6.4	0.6	2.3	1.6	4.7	0.21	0.87	0.10	13	0.09
1532013	Rock	0.72	0.17	1.82	1.70	17.0	25	3.6	0.7	133	0.14	3.1	5.1	<0.2	0.3	445.9	0.69	0.27	<0.02	14	28.24
1532014	Rock	0.45	0.36	0.96	2.35	16.8	76	13.2	0.4	953	0.10	6.1	3.5	<0.2	0.2	528.3	0.70	0.14	<0.02	5	28.33
[redacted]																					

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: June 07, 2017

CERTIFICATE OF ANALYSIS WHI17000052.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
[redacted]																					
1532010	Rock	0.025	19.1	17.0	0.17	150.4	0.017	3	0.67	0.003	0.25	<0.1	1.8	0.24	<0.02	32	<0.1	0.10	2.8	1.06	<0.1
1532011	Rock	0.031	18.4	14.0	0.35	258.9	0.018	2	0.99	0.003	0.28	<0.1	1.9	0.41	<0.02	32	0.9	0.13	2.6	2.07	<0.1
1532012	Rock	0.025	9.6	18.4	0.06	70.7	0.012	<1	0.37	0.002	0.07	<0.1	1.8	0.14	<0.02	22	<0.1	0.08	1.2	1.86	<0.1
1532013	Rock	0.071	5.5	10.1	4.38	182.7	<0.001	<1	0.05	<0.001	0.01	<0.1	0.9	<0.02	<0.02	44	<0.1	0.07	0.1	0.05	<0.1
1532014	Rock	0.013	9.3	10.1	0.64	216.9	<0.001	<1	0.03	0.002	<0.01	<0.1	0.4	<0.02	<0.02	6	<0.1	0.07	<0.1	0.02	<0.1
[redacted]																					

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: June 07, 2017

CERTIFICATE OF ANALYSIS WHI17000052.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
[redacted]															
1532010	Rock	0.41	<0.02	15.0	0.2	<0.05	15.9	4.98	34.5	<0.02	<1	0.3	5.2	<10	<2
1532011	Rock	0.28	<0.02	28.1	0.2	<0.05	10.2	4.49	32.9	0.02	<1	0.4	7.3	<10	<2
1532012	Rock	0.15	0.03	10.2	0.1	<0.05	7.0	8.11	17.0	<0.02	<1	0.2	2.3	<10	<2
1532013	Rock	0.04	0.03	0.5	<0.1	<0.05	2.3	7.37	2.8	<0.02	1	<0.1	1.4	<10	<2
1532014	Rock	0.02	0.03	0.3	<0.1	<0.05	1.2	10.68	2.9	<0.02	2	<0.1	0.2	<10	<2
[redacted]															

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: June 07, 2017

QUALITY CONTROL REPORT WHI17000052.1

	Method	WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
Pulp Duplicates																					
1532012	Rock	0.53	1.93	39.40	3.64	36.6	90	25.5	4.9	252	1.50	6.4	0.6	2.3	1.6	4.7	0.21	0.87	0.10	13	0.09
REP 1532012	QC		1.83	39.96	3.48	36.1	88	25.7	4.7	230	1.42	6.2	0.6	1.8	1.6	4.7	0.21	0.89	0.10	13	0.09
[redacted]																					
Reference Materials																					
STD DS10	Standard		16.17	146.21	152.66	364.5	1904	82.7	13.1	895	2.83	42.6	2.6	84.0	7.3	74.1	2.66	8.00	11.59	44	1.11
STD OXC129	Standard		1.38	25.69	6.31	40.1	10	85.6	23.1	419	3.07	0.4	0.7	195.8	1.8	204.2	0.04	0.03	<0.02	50	0.70
STD DS10 Expected			15.1	154.61	150.55	370	2020	74.6	12.9	875	2.7188	46.2	2.59	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OXC129 Expected			1.3	28	6.3	42.9	28	79.5	20.3	421	3.065	0.6	0.72	195	1.9		0.03	0.04		51	0.665
BLK	Blank		<0.01	0.02	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		0.64	3.22	1.27	31.7	15	1.1	4.1	412	1.65	1.3	0.4	0.6	2.5	24.2	0.05	0.03	0.03	22	0.65
ROCK-WHI	Prep Blank		0.78	2.29	1.22	28.6	13	0.9	3.6	388	1.70	0.8	0.4	0.8	2.3	22.7	0.03	0.02	0.02	22	0.62

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: June 07, 2017

QUALITY CONTROL REPORT WHI17000052.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
Pulp Duplicates																					
1532012	Rock	0.025	9.6	18.4	0.06	70.7	0.012	<1	0.37	0.002	0.07	<0.1	1.8	0.14	<0.02	22	<0.1	0.08	1.2	1.86	<0.1
REP 1532012	QC	0.024	9.7	17.6	0.06	71.0	0.012	<1	0.37	0.002	0.07	<0.1	1.7	0.15	<0.02	18	<0.1	0.07	1.2	1.84	<0.1
[redacted]																					
Reference Materials																					
STD DS10	Standard	0.081	18.3	59.5	0.80	344.4	0.081	7	1.10	0.075	0.35	3.4	3.3	5.31	0.28	306	2.5	5.23	4.7	2.74	<0.1
STD OXC129	Standard	0.100	12.8	56.3	1.60	52.2	0.430	<1	1.62	0.613	0.37	<0.1	1.3	0.04	<0.02	<5	<0.1	<0.02	5.6	0.16	0.1
STD DS10 Expected		0.0765	17.5	54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	3	5.1	0.29	300	2.3	5.01	4.5	2.63	0.08
STD OXC129 Expected		0.102	13	52	1.545	50	0.4	1	1.58	0.6	0.37	0.08	1.1	0.03					5.6	0.16	
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02	<0.1
Prep Wash																					
ROCK-WHI	Prep Blank	0.042	4.9	7.2	0.39	60.9	0.079	3	1.01	0.126	0.12	0.1	2.8	<0.02	<0.02	<5	<0.1	<0.02	3.9	0.08	<0.1
ROCK-WHI	Prep Blank	0.041	5.1	6.6	0.40	56.8	0.076	2	0.99	0.124	0.11	0.1	2.4	<0.02	<0.02	<5	<0.1	<0.02	3.6	0.08	<0.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: June 07, 2017

QUALITY CONTROL REPORT WHI17000052.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
Pulp Duplicates															
1532012	Rock	0.15	0.03	10.2	0.1	<0.05	7.0	8.11	17.0	<0.02	<1	0.2	2.3	<10	<2
REP 1532012	QC	0.16	0.03	10.0	0.1	<0.05	7.0	8.11	16.7	<0.02	<1	0.2	2.1	<10	<2
[redacted]															
Reference Materials															
STD DS10	Standard	0.06	1.97	27.9	1.7	<0.05	3.0	8.90	37.5	0.24	47	0.8	20.0	118	198
STD OXC129	Standard	0.19	1.45	15.0	0.7	<0.05	18.1	5.03	23.4	<0.02	<1	0.6	2.5	<10	<2
STD DS10 Expected		0.06	1.62	27.7	1.6		2.7	7.77	37	0.23	50	0.63	19.4	110	191
STD OXC129 Expected		0.24	1.4		0.7		21	4.7	23.7			0.8	2.22		
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2
Prep Wash															
ROCK-WHI	Prep Blank	0.13	0.21	2.2	0.3	<0.05	3.5	7.41	10.1	<0.02	<1	0.3	4.3	<10	<2
ROCK-WHI	Prep Blank	0.12	0.17	2.0	0.3	<0.05	3.2	7.50	10.1	<0.02	<1	0.1	4.1	<10	<2

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Submitted By: Janet Miller
Receiving Lab: Canada-Whitehorse
Received: July 04, 2017
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

CLIENT JOB INFORMATION

Project: Adanac
Shipment ID:
P.O. Number
Number of Samples: 93

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	93	Crush, split and pulverize 250 g rock to 200 mesh			WHI
AQ252_EXT	93	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN
SHP01	93	Per sample shipping charges for branch shipments			VAN
MA370	13	4-Acid Digestion ICP-ES Finish	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Zinex Mining Corp.
Box 997
Whistler British Columbia V0N 1B0
Canada

CC: Barry Hanslit
Caoimhe Peat

BRITISH COLUMBIA CERTIFIED ASSAYER
Marcus Lau
MARCUS LAU
Production Manager

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

	Method	WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
1532117	Rock	0.51	0.20	1.62	1.43	11.3	24	2.7	0.1	18	0.03	2.4	1.6	<0.2	0.2	350.9	0.25	0.10	0.03	2	37.64
1532118	Rock	0.68	0.40	1.77	1.30	3.5	15	1.7	0.3	29	0.28	1.3	<0.1	<0.2	<0.1	1.2	0.03	0.16	0.04	<2	0.06
1532119	Rock	0.59	0.25	7.50	3.81	35.4	28	7.6	7.8	288	1.84	2.8	0.5	<0.2	6.9	34.4	0.06	0.12	0.06	41	0.97
1532120	Rock	0.45	0.32	22.56	8.75	62.7	40	31.6	16.6	674	3.96	5.1	0.3	4.5	2.1	101.5	0.11	0.29	0.09	81	2.65
1532121	Rock	0.34	0.62	1.76	1.05	10.7	54	6.3	0.3	17	0.05	2.2	3.6	<0.2	0.2	257.9	0.12	0.10	<0.02	15	36.89
1532122	Rock	1.03	0.03	1.16	0.46	7.3	5	1.1	0.2	12	0.02	1.6	1.2	<0.2	<0.1	277.0	0.58	0.13	<0.02	<2	39.48
1532123	Rock	0.54	0.14	139.51	1.03	126.2	271	25.6	9.4	77	2.08	10.9	0.4	1.5	0.1	18.8	5.60	2.63	0.03	37	25.62
1532124	Rock	0.43	0.21	21.80	3.30	29.2	27	11.5	3.4	202	1.16	1.1	0.2	<0.2	2.2	3.9	0.02	0.05	0.10	6	0.12

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
1532117	Rock	0.015	3.2	4.5	0.42	51.1	<0.001	<1	0.02	0.002	0.01	<0.1	0.2	<0.02	0.07	<5	<0.1	<0.02	<0.1	0.05	<0.1
1532118	Rock	<0.001	<0.5	21.4	<0.01	2.3	<0.001	<1	<0.01	0.002	<0.01	0.1	<0.1	0.03	<0.02	<5	<0.1	<0.02	0.1	0.03	<0.1
1532119	Rock	0.054	18.2	36.4	0.83	296.3	0.191	2	1.38	0.058	0.47	0.1	2.5	0.18	<0.02	<5	<0.1	<0.02	5.2	1.01	<0.1
1532120	Rock	0.077	16.5	94.8	1.67	283.1	0.003	5	1.83	0.075	0.16	<0.1	9.8	0.04	0.04	50	<0.1	<0.02	8.1	1.57	<0.1
1532121	Rock	0.008	0.7	4.5	0.41	46.9	0.001	<1	0.10	0.002	0.07	<0.1	0.2	0.05	0.07	<5	<0.1	<0.02	0.3	0.19	<0.1
1532122	Rock	0.004	1.1	2.6	0.42	18.6	<0.001	<1	<0.01	0.001	<0.01	<0.1	<0.1	<0.02	0.10	<5	<0.1	<0.02	<0.1	0.02	<0.1
1532123	Rock	0.054	3.4	10.6	0.09	19.1	0.002	<1	0.10	0.001	<0.01	<0.1	1.3	0.10	0.03	70	0.3	0.11	1.0	0.09	<0.1
1532124	Rock	0.019	6.9	9.9	0.31	248.9	0.003	1	0.58	0.003	0.12	<0.1	1.0	0.04	<0.02	<5	<0.1	<0.02	1.7	0.21	<0.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	MA370	MA370	MA370	MA370
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Mo	Pb	Ag	W
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	%	%	gm/t	%
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2	0.001	0.02	2	0.01
1532117	Rock	<0.02	0.05	0.5	<0.1	<0.05	1.1	7.78	1.1	<0.02	<1	<0.1	2.2	<10	<2				
1532118	Rock	<0.02	0.03	0.2	0.1	<0.05	0.1	0.06	0.2	<0.02	<1	<0.1	0.4	<10	<2				
1532119	Rock	0.15	0.24	26.4	0.6	<0.05	2.2	4.18	33.4	<0.02	<1	0.5	28.0	<10	<2				
1532120	Rock	0.05	<0.02	6.2	0.2	<0.05	1.8	9.95	31.3	0.03	<1	0.7	32.7	<10	<2				
1532121	Rock	0.07	0.04	2.5	<0.1	<0.05	3.2	0.96	1.1	<0.02	<1	0.1	5.0	<10	<2				
1532122	Rock	<0.02	0.03	<0.1	<0.1	<0.05	0.5	3.83	0.5	<0.02	<1	<0.1	0.2	<10	<2				
1532123	Rock	0.09	0.07	0.5	<0.1	<0.05	9.0	24.87	1.1	<0.02	<1	0.3	0.9	<10	3				
1532124	Rock	0.14	0.05	7.2	0.1	<0.05	4.2	1.57	13.4	<0.02	<1	0.1	4.1	<10	<2				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

Method	WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	MA370	MA370	MA370	MA370
Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Mo	Pb	Ag	W
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	%	%	gm/t	%
MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2	0.001	0.02	2	0.01

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

	Method	WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
1532921	Rock	1.90	3.35	5.06	3.66	26.1	47	16.9	3.3	224	0.83	14.9	0.5	1.2	0.2	213.2	0.86	1.04	0.05	10	34.29

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
1532921	Rock	0.012	3.2	7.4	0.08	7.2	0.001	<1	0.05	0.003	0.01	<0.1	2.1	<0.02	<0.02	87	0.4	<0.02	0.2	0.08	<0.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

		Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	MA370	MA370	MA370	MA370
		Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Mo	Pb	Ag	W
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	%	%	gm/t	%
		MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2	0.001	0.02	2	0.01
1532921	Rock		0.14	0.04	0.5	0.2	<0.05	6.5	5.66	7.0	<0.02	1	<0.1	0.5	<10	<2				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

Method	WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

CERTIFICATE OF ANALYSIS WHI17000228.1

Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	MA370	MA370	MA370	MA370
Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Mo	Pb	Ag	W
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	%	%	gm/t	%
MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2	0.001	0.02	2	0.01

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

QUALITY CONTROL REPORT WHI17000228.1

	Method	WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
Pulp Duplicates																					
Core Reject Duplicates																					
Reference Materials																					
STD CDN-ME-14	Standard																				
STD CDN-ME-9	Standard																				
STD CDN-ME-14	Standard																				
STD CDN-ME-9	Standard																				
STD DS10	Standard		15.22	157.85	156.71	372.8	1795	79.3	13.3	884	2.77	44.4	2.9	74.6	8.4	70.5	2.44	8.97	13.07	43	1.09
STD DS10	Standard		15.46	156.59	148.23	355.7	1844	77.1	13.6	907	2.84	47.1	2.6	84.4	7.4	68.1	2.72	7.91	11.94	44	1.10
STD DS10	Standard		15.31	153.56	148.35	347.4	1846	72.6	12.3	870	2.78	44.7	2.7	72.2	7.5	67.3	2.50	8.13	12.34	43	1.08
STD DS10	Standard		15.75	159.28	151.43	352.7	1866	81.7	14.4	873	2.77	44.0	2.7	75.7	7.4	67.9	2.76	8.28	12.58	44	1.10
STD OXC129	Standard		1.32	27.46	6.20	42.3	14	84.9	21.6	454	3.02	0.5	0.7	187.2	1.9	184.9	0.06	0.04	<0.02	50	0.63
STD OXC129	Standard		1.24	27.64	5.93	40.3	12	79.5	20.6	418	3.06	0.8	0.6	184.5	1.5	184.5	<0.01	0.04	<0.02	50	0.68

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

QUALITY CONTROL REPORT WHI17000228.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
Pulp Duplicates																					
Core Reject Duplicates																					
Reference Materials																					
STD CDN-ME-14	Standard																				
STD CDN-ME-9	Standard																				
STD CDN-ME-14	Standard																				
STD CDN-ME-9	Standard																				
STD DS10	Standard	0.071	18.3	58.1	0.79	351.5	0.085	7	1.06	0.068	0.34	3.3	2.7	5.06	0.28	302	1.6	4.99	4.3	2.63	<0.1
STD DS10	Standard	0.069	17.9	56.5	0.80	346.4	0.086	8	1.10	0.074	0.35	3.4	3.1	5.16	0.28	274	2.0	4.91	4.4	2.67	<0.1
STD DS10	Standard	0.073	17.5	55.9	0.79	343.2	0.082	7	1.08	0.071	0.34	3.2	3.1	5.40	0.27	297	1.9	4.74	4.2	2.64	<0.1
STD DS10	Standard	0.073	19.9	59.6	0.79	356.8	0.092	7	1.10	0.073	0.34	3.3	2.9	5.24	0.28	312	2.0	4.92	4.5	2.74	<0.1
STD OXC129	Standard	0.099	12.7	54.3	1.56	48.1	0.419	2	1.50	0.593	0.37	<0.1	1.0	0.03	<0.02	<5	<0.1	<0.02	5.1	0.15	<0.1
STD OXC129	Standard	0.095	11.3	53.5	1.55	49.1	0.408	<1	1.54	0.586	0.36	0.2	0.8	0.04	<0.02	<5	<0.1	<0.02	5.3	0.15	<0.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

QUALITY CONTROL REPORT WHI17000228.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	MA370	MA370	MA370	MA370
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Mo	Pb	Ag	W
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	%	%	gm/t	%
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2	0.001	0.02	2	0.01
Pulp Duplicates																			
Core Reject Duplicates																			
Reference Materials																			
STD CDN-ME-14	Standard															0.001	0.50	43	<0.01
STD CDN-ME-9	Standard															<0.001	<0.02	4	<0.01
STD CDN-ME-14	Standard															0.001	0.50	43	<0.01
STD CDN-ME-9	Standard															<0.001	<0.02	5	<0.01
STD DS10	Standard	0.08	1.56	27.9	1.5	<0.05	2.5	7.92	36.0	0.24	49	0.6	21.4	112	185				
STD DS10	Standard	0.07	1.56	28.9	1.6	<0.05	2.8	8.12	36.5	0.23	51	0.5	19.3	106	185				
STD DS10	Standard	0.07	1.58	28.5	1.6	<0.05	2.6	8.00	35.6	0.24	56	0.5	21.3	109	179				
STD DS10	Standard	0.07	1.59	30.4	1.7	<0.05	2.8	8.49	37.6	0.22	49	0.7	18.9	95	191				
STD OXC129	Standard	0.27	1.32	14.6	0.7	<0.05	19.2	4.52	22.6	<0.02	<1	0.5	2.4	<10	<2				
STD OXC129	Standard	0.20	1.19	14.8	0.7	<0.05	15.8	4.51	21.1	<0.02	<1	0.5	2.2	<10	2				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

QUALITY CONTROL REPORT WHI17000228.1

		WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
STD OXC129	Standard		1.35	27.09	5.71	38.3	9	80.7	21.3	418	3.05	0.7	0.6	193.1	1.8	182.3	0.01	0.03	0.05	51	0.66
STD OXC129	Standard		1.28	27.20	5.76	40.3	11	84.8	20.8	390	2.98	0.8	0.7	184.5	1.7	179.1	0.01	0.02	<0.02	50	0.67
STD DS10 Expected			15.1	154.61	150.55	370	2020	74.6	12.9	875	2.7188	46.2	2.59	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OXC129 Expected			1.3	28	6.3	42.9	28	79.5	20.3	421	3.065	0.6	0.72	195	1.9		0.03	0.04		51	0.665
STD CDN-ME-14 Expected																					
BLK	Blank		<0.01	<0.01	<0.01	<0.1	4	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	0.3	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		0.06	<0.01	0.03	<0.1	2	<0.1	<0.1	<1	<0.01	0.2	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank		0.77	6.19	3.03	33.8	28	1.3	3.6	473	1.68	2.6	0.4	1.2	2.2	20.9	0.04	0.21	0.09	22	0.54
ROCK-WHI	Prep Blank		0.83	4.87	2.12	32.9	21	1.2	3.6	475	1.61	2.6	0.4	0.6	2.1	18.7	0.03	0.14	0.07	20	0.53

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

QUALITY CONTROL REPORT WHI17000228.1

		AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
		0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
STD OXC129	Standard	0.099	12.0	57.2	1.55	50.3	0.436	<1	1.55	0.584	0.36	<0.1	0.8	0.04	<0.02	<5	<0.1	<0.02	5.5	0.16	<0.1
STD OXC129	Standard	0.096	12.0	53.5	1.52	48.9	0.411	<1	1.54	0.585	0.36	<0.1	0.8	0.03	<0.02	<5	<0.1	<0.02	5.3	0.15	<0.1
STD DS10 Expected		0.0765	17.5	54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	3	5.1	0.29	300	2.3	5.01	4.5	2.63	0.08
STD OXC129 Expected		0.102	13	52	1.545	50	0.4	1	1.58	0.6	0.37	0.08	1.1	0.03					5.6	0.16	
STD CDN-ME-14 Expected																					
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	6	<0.1	<0.02	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02	<0.1
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	0.041	5.7	6.1	0.44	58.1	0.079	1	0.82	0.081	0.08	0.1	2.7	<0.02	<0.02	8	<0.1	<0.02	3.5	0.24	<0.1
ROCK-WHI	Prep Blank	0.038	5.3	6.6	0.44	51.5	0.071	1	0.83	0.079	0.08	0.1	2.4	<0.02	0.03	7	<0.1	<0.02	3.2	0.20	<0.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 27, 2017

QUALITY CONTROL REPORT WHI17000228.1

		AQ252 Hf ppm 0.02	AQ252 Nb ppm 0.02	AQ252 Rb ppm 0.1	AQ252 Sn ppm 0.1	AQ252 Ta ppm 0.05	AQ252 Zr ppm 0.1	AQ252 Y ppm 0.01	AQ252 Ce ppm 0.1	AQ252 In ppm 0.02	AQ252 Re ppb 1	AQ252 Be ppm 0.1	AQ252 Li ppm 0.1	AQ252 Pd ppb 10	AQ252 Pt ppb 2	MA370 Mo % 0.001	MA370 Pb % 0.02	MA370 Ag gm/t 2	MA370 W % 0.01
STD OXC129	Standard	0.23	1.29	15.3	0.8	<0.05	20.8	4.56	21.9	<0.02	<1	1.0	2.2	<10	<2				
STD OXC129	Standard	0.19	1.15	14.7	0.7	<0.05	15.3	4.28	21.7	<0.02	<1	0.9	2.3	<10	<2				
STD DS10 Expected		0.06	1.62	27.7	1.6		2.7	7.77	37	0.23	50	0.63	19.4	110	191				
STD OXC129 Expected		0.24	1.4		0.7		21	4.7	23.7			0.8	2.22						
STD CDN-ME-14 Expected																	0.495	42.3	
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2				
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2				
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2				
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	1	<0.1	<0.1	<10	<2				
BLK	Blank															<0.001	<0.02	<2	<0.01
BLK	Blank															<0.001	<0.02	<2	<0.01
Prep Wash																			
ROCK-WHI	Prep Blank	0.13	0.16	2.2	0.4	<0.05	3.4	7.79	11.1	<0.02	<1	0.2	2.0	<10	<2				
ROCK-WHI	Prep Blank	0.14	0.17	2.1	0.3	<0.05	3.5	7.61	10.6	<0.02	<1	0.3	1.7	<10	<2				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Submitted By: Janet Miller
Receiving Lab: Canada-Whitehorse
Received: July 04, 2017
Report Date: July 29, 2017

CERTIFICATE OF ANALYSIS WHI17000229.2

CLIENT JOB INFORMATION

Project: Adanac
Shipment ID:
P.O. Number
Number of Samples: 20

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	20	Dry at 60C			WHI
SS80	20	Dry at 60C sieve 100g to -80 mesh			WHI
SVRJT	20	Save all or part of Soil Reject			WHI
AQ252_EXT	15	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN
SHP01	20	Per sample shipping charges for branch shipments			VAN
AQ251_EXT	3	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	15	Completed	VAN
AQ250_EXT	2	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Version 2: AQ251-Ext & AQ250-Ext included for the IS samples.

Invoice To: Zinex Mining Corp.
Box 997
Whistler British Columbia V0N 1B0
Canada

CC: Barry Hanslit
Caoimhe Peat

BRITISH COLUMBIA CERTIFIED ASSAYER
Marcus Lau
MARCUS LAU
Production Manager

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

CERTIFICATE OF ANALYSIS WHI17000229.2

		Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
1532396	Soil		1.73	22.12	8.29	83.3	93	20.7	7.9	407	2.50	7.1	0.5	2.4	1.7	13.0	0.56	0.57	0.28	53	0.21	0.059
1532397	Soil		1.50	28.82	6.54	59.8	162	22.7	7.4	486	2.20	6.5	0.6	17.7	0.6	12.9	0.40	0.52	0.22	44	0.25	0.045
1532398	Soil		1.62	25.69	6.72	64.1	65	26.7	10.0	501	2.30	7.5	0.7	3.8	1.3	12.9	0.48	0.58	0.20	41	0.25	0.053
1532399	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532400	Soil		1.36	63.01	6.60	57.1	566	25.7	5.8	222	2.21	6.0	2.4	12.7	1.0	68.6	0.33	0.58	0.22	34	1.19	0.103
1532401	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532402	Soil		2.67	55.64	7.90	67.1	200	35.8	9.8	435	2.23	8.3	1.3	9.4	2.0	35.2	0.31	0.84	0.21	32	0.91	0.043
1532403	Soil		1.45	49.67	7.16	65.6	222	30.3	10.6	519	2.37	6.4	4.5	4.7	1.1	67.8	0.75	0.57	0.16	40	1.45	0.081
1532404	Soil		1.32	69.74	5.17	60.6	577	31.0	6.5	412	1.63	4.5	4.6	6.9	0.3	161.0	1.91	1.09	0.14	24	3.28	0.169
1532405	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532406	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532407	Soil		1.95	37.78	6.82	182.8	224	26.5	10.5	1144	2.27	5.7	1.7	4.5	0.8	57.3	1.35	0.61	0.16	31	1.57	0.097
1532408	Soil		1.23	31.65	5.94	52.3	70	27.2	8.4	306	1.96	5.5	0.9	7.8	2.2	17.8	0.25	0.45	0.15	38	0.34	0.033
1532409	Soil		1.20	12.76	7.16	30.5	49	10.4	2.9	103	1.41	3.6	0.4	2.3	1.1	6.9	0.13	0.32	0.16	36	0.06	0.022
1532410	Soil		1.56	34.49	7.37	89.4	213	31.5	8.4	465	1.97	7.4	1.6	3.0	0.8	29.2	1.17	0.65	0.16	36	1.42	0.070
1532411	Soil		1.68	15.45	8.30	60.7	68	11.9	3.9	203	1.70	3.8	0.4	2.2	0.5	21.9	0.27	0.45	0.19	45	0.77	0.043
1532412	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532413	Soil		3.43	27.70	7.29	80.6	17	58.9	17.1	157	4.26	21.0	0.6	1.8	2.9	25.8	0.62	1.40	0.31	26	2.97	0.061

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

CERTIFICATE OF ANALYSIS WHI17000229.2

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge	Hf
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1	0.02
1532396	Soil	12.2	35.9	0.43	340.5	0.071	4	1.43	0.006	0.08	0.2	3.3	0.12	0.02	23	<0.1	0.07	5.9	1.02	<0.1	0.03
1532397	Soil	11.7	31.7	0.46	290.4	0.042	5	1.39	0.006	0.08	0.1	2.8	0.11	<0.02	32	0.5	0.04	4.8	1.16	<0.1	<0.02
1532398	Soil	12.9	32.3	0.49	249.6	0.047	7	1.39	0.005	0.09	0.1	2.8	0.12	<0.02	47	0.3	0.04	4.8	1.09	<0.1	<0.02
1532399	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532400	Soil	17.7	37.0	0.46	186.3	0.076	4	1.23	0.013	0.07	<0.1	4.0	0.13	0.09	156	1.7	0.04	4.8	1.35	<0.1	0.05
1532401	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532402	Soil	14.0	30.2	0.49	240.5	0.054	5	1.13	0.009	0.12	<0.1	3.4	0.12	0.04	60	1.2	0.06	3.5	0.93	<0.1	0.05
1532403	Soil	15.3	40.0	0.61	247.4	0.091	4	1.46	0.009	0.11	<0.1	3.6	0.14	0.10	61	2.1	0.07	5.0	1.54	<0.1	0.04
1532404	Soil	11.2	38.9	0.36	190.5	0.024	9	1.10	0.008	0.06	<0.1	1.3	0.12	0.25	232	4.6	0.05	3.6	0.77	<0.1	0.08
1532405	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532406	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532407	Soil	12.5	42.0	0.47	280.6	0.037	5	1.19	0.007	0.11	<0.1	2.8	0.13	0.11	115	2.8	0.06	3.7	0.87	<0.1	0.03
1532408	Soil	14.4	34.2	0.45	221.2	0.051	1	1.28	0.007	0.08	0.1	3.7	0.12	<0.02	42	0.3	0.05	4.2	1.13	<0.1	0.02
1532409	Soil	10.0	19.7	0.19	87.0	0.045	1	1.03	0.004	0.04	<0.1	1.9	0.07	<0.02	21	<0.1	0.07	5.3	0.65	<0.1	<0.02
1532410	Soil	14.4	34.2	0.38	181.2	0.037	3	1.23	0.007	0.08	0.1	2.9	0.11	0.05	79	1.0	0.08	3.9	0.85	<0.1	0.03
1532411	Soil	8.3	23.6	0.25	191.5	0.042	1	1.02	0.005	0.06	0.1	2.0	0.08	0.03	32	0.3	0.06	5.7	1.05	<0.1	0.02
1532412	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1532413	Soil	19.3	22.7	1.07	51.2	0.005	2	1.15	0.001	0.05	<0.1	8.6	0.04	<0.02	64	0.6	0.30	2.6	0.94	<0.1	0.39

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

CERTIFICATE OF ANALYSIS WHI17000229.2

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251
	Analyte	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	ppm	ppm	ppm	ppm	ppb	ppm	ppm
	MDL	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2	0.01	0.01	0.01	0.1	2	0.1	0.1
1532396	Soil	1.34	12.9	1.1	<0.05	1.0	2.81	22.1	0.05	<1	0.4	13.2	<10	<2							
1532397	Soil	0.67	12.3	0.5	<0.05	0.5	3.06	21.5	0.02	<1	0.5	10.3	<10	<2							
1532398	Soil	0.86	13.1	0.5	<0.05	0.5	3.96	24.1	0.03	<1	0.2	12.0	<10	2							
1532399	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	2.00	82.80	6.16	95.4	421	33.4	7.4
1532400	Soil	1.33	9.1	0.6	<0.05	2.5	12.42	26.5	0.04	1	0.5	13.9	<10	4							
1532401	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	1.31	74.09	6.43	54.4	236	30.6	5.4
1532402	Soil	0.96	9.7	0.7	<0.05	2.8	6.31	26.7	0.02	<1	0.3	11.6	<10	2							
1532403	Soil	1.94	12.0	1.2	<0.05	2.0	8.20	28.5	0.04	<1	0.6	13.5	<10	3							
1532404	Soil	1.21	6.6	0.7	<0.05	2.7	10.94	16.0	<0.02	10	0.2	6.1	<10	4							
1532405	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.							
1532406	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	1.69	93.13	6.89	60.7	568	47.7	11.4
1532407	Soil	0.88	11.9	0.7	<0.05	2.0	8.60	20.6	<0.02	3	0.5	9.4	<10	<2							
1532408	Soil	0.84	8.6	0.8	<0.05	1.5	6.57	26.0	0.03	<1	0.4	10.3	<10	<2							
1532409	Soil	0.72	4.8	0.9	<0.05	0.4	1.76	18.7	<0.02	<1	0.3	5.2	<10	2							
1532410	Soil	1.04	12.8	0.7	<0.05	1.4	11.34	22.6	<0.02	<1	0.3	10.7	<10	2							
1532411	Soil	1.15	9.0	0.8	<0.05	0.7	1.77	15.9	<0.02	<1	0.1	10.0	<10	<2							
1532412	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.							
1532413	Soil	0.10	2.1	1.3	<0.05	22.7	13.46	44.1	0.15	<1	0.4	22.1	<10	2							

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

CERTIFICATE OF ANALYSIS WHI17000229.2

	Method	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251
	Analyte	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al
	Unit	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%
	MDL	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01
1532396	Soil																				
1532397	Soil																				
1532398	Soil																				
1532399	Soil	476	1.70	7.6	2.4	8.4	0.4	112.0	2.00	1.49	0.20	26	2.76	0.116	12.4	31.5	0.33	182.7	0.025	7	1.00
1532400	Soil																				
1532401	Soil	416	1.54	4.1	8.2	5.1	0.3	146.0	0.80	1.09	0.17	26	2.94	0.109	15.5	22.9	0.41	186.0	0.034	6	1.01
1532402	Soil																				
1532403	Soil																				
1532404	Soil																				
1532405	Soil																				
1532406	Soil	629	2.63	8.0	4.4	5.4	0.9	115.4	0.71	1.04	0.21	37	2.96	0.108	15.0	36.5	0.48	484.1	0.039	6	1.91
1532407	Soil																				
1532408	Soil																				
1532409	Soil																				
1532410	Soil																				
1532411	Soil																				
1532412	Soil																				
1532413	Soil																				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

CERTIFICATE OF ANALYSIS WHI17000229.2

	Method	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251
	Analyte	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce
	Unit	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1
1532396	Soil																				
1532397	Soil																				
1532398	Soil																				
1532399	Soil	0.006	0.09	0.1	2.2	0.13	0.13	236	3.4	0.04	2.6	0.85	<0.1	0.04	0.71	10.3	0.4	<0.05	2.2	14.95	17.8
1532400	Soil																				
1532401	Soil	0.009	0.08	<0.1	1.6	0.13	0.24	69	4.1	0.07	3.0	0.95	<0.1	0.03	1.02	8.6	1.8	<0.05	1.5	11.42	16.2
1532402	Soil																				
1532403	Soil																				
1532404	Soil																				
1532405	Soil																				
1532406	Soil	0.007	0.17	0.2	4.4	0.18	0.14	197	2.3	0.13	4.2	1.42	<0.1	0.09	1.21	14.5	1.3	<0.05	3.8	14.76	22.9
1532407	Soil																				
1532408	Soil																				
1532409	Soil																				
1532410	Soil																				
1532411	Soil																				
1532412	Soil																				
1532413	Soil																				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

CERTIFICATE OF ANALYSIS WHI17000229.2

		Method	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250
		Analyte	In	Re	Be	Li	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr
		Unit	ppm	ppb	ppm	ppm	ppb	ppb	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm
		MDL	0.02	1	0.1	0.1	10	2	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5
1532396	Soil																					
1532397	Soil																					
1532398	Soil																					
1532399	Soil		0.05	2	0.3	8.7	13	<2														
1532400	Soil																					
1532401	Soil		<0.02	7	0.5	9.6	<10	<2														
1532402	Soil																					
1532403	Soil																					
1532404	Soil																					
1532405	Soil								0.85	23.95	2.91	106.8	82	12.3	2.4	464	0.57	0.9	2.9	2.9	<0.1	133.6
1532406	Soil		<0.02	<1	1.0	9.0	<10	<2														
1532407	Soil																					
1532408	Soil																					
1532409	Soil																					
1532410	Soil																					
1532411	Soil																					
1532412	Soil								0.90	11.04	147.45	160.3	540	17.6	5.2	810	1.86	64.0	35.1	3.5	57.3	11.4
1532413	Soil																					

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

CERTIFICATE OF ANALYSIS WHI17000229.2

	Method	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb
	MDL	0.01	0.02	0.02	2	0.01	0.001	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5
1532396	Soil																				
1532397	Soil																				
1532398	Soil																				
1532399	Soil																				
1532400	Soil																				
1532401	Soil																				
1532402	Soil																				
1532403	Soil																				
1532404	Soil																				
1532405	Soil	2.92	0.46	0.10	6	4.47	0.087	2.4	10.1	0.21	175.4	0.008	<20	0.33	0.006	0.06	<0.1	0.6	0.05	0.31	125
1532406	Soil																				
1532407	Soil																				
1532408	Soil																				
1532409	Soil																				
1532410	Soil																				
1532411	Soil																				
1532412	Soil	1.23	1.10	0.49	20	0.19	0.063	59.3	14.7	0.42	78.0	0.037	<20	1.62	0.009	0.18	0.8	2.3	0.58	0.03	115
1532413	Soil																				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

CERTIFICATE OF ANALYSIS WHI17000229.2

	Method	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250
	Analyte	Se	Te	Ga	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
	MDL	0.1	0.02	0.1	0.02	0.1	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
1532396	Soil																			
1532397	Soil																			
1532398	Soil																			
1532399	Soil																			
1532400	Soil																			
1532401	Soil																			
1532402	Soil																			
1532403	Soil																			
1532404	Soil																			
1532405	Soil	3.0	0.02	0.8	0.28	<0.1	0.03	0.31	4.6	1.4	<0.05	1.2	2.38	3.9	<0.02	15	0.1	1.9	<10	<2
1532406	Soil																			
1532407	Soil																			
1532408	Soil																			
1532409	Soil																			
1532410	Soil																			
1532411	Soil																			
1532412	Soil	0.7	<0.02	7.7	7.69	<0.1	0.03	7.73	64.0	5.7	<0.05	0.4	198.05	161.9	0.03	2	3.8	36.6	<10	<2
1532413	Soil																			

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

QUALITY CONTROL REPORT WHI17000229.2

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
Pulp Duplicates																					
1532409	Soil	1.20	12.76	7.16	30.5	49	10.4	2.9	103	1.41	3.6	0.4	2.3	1.1	6.9	0.13	0.32	0.16	36	0.06	0.022
REP 1532409	QC	1.20	13.60	7.49	29.2	49	11.8	3.2	112	1.39	3.9	0.4	2.2	1.1	7.0	0.14	0.34	0.17	35	0.05	0.021
1532412	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
REP 1532412	QC																				
Reference Materials																					
STD DS10	Standard	14.18	163.14	148.51	373.4	1893	72.6	13.6	868	2.79	47.1	3.0	72.8	7.8	64.6	2.64	8.81	12.94	44	1.09	0.079
STD DS10	Standard																				
STD DS10	Standard																				
STD OREAS45EA	Standard																				
STD OXC129	Standard	1.20	27.28	6.20	40.0	17	74.2	21.2	432	3.07	0.4	0.7	200.7	1.8	177.2	0.04	0.04	0.04	53	0.67	0.101
STD OXC129	Standard																				
STD OXC129 Expected		1.3	28	6.3	42.9	28	79.5	20.3	421	3.065	0.6	0.72	195	1.9		0.03	0.04		51	0.665	0.102
STD DS10 Expected		15.1	154.61	150.55	370	2020	74.6	12.9	875	2.7188	46.2	2.59	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765
STD OREAS45EA Expected																					
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank																				
BLK	Blank																				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

QUALITY CONTROL REPORT WHI17000229.2

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge	Hf
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1	0.02
Pulp Duplicates																					
1532409	Soil	10.0	19.7	0.19	87.0	0.045	1	1.03	0.004	0.04	<0.1	1.9	0.07	<0.02	21	<0.1	0.07	5.3	0.65	<0.1	<0.02
REP 1532409	QC	9.5	20.6	0.19	86.7	0.046	2	1.00	0.004	0.04	<0.1	2.1	0.07	<0.02	15	<0.1	0.03	5.4	0.68	<0.1	<0.02
1532412	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
REP 1532412	QC																				
Reference Materials																					
STD DS10	Standard	18.5	59.3	0.79	361.6	0.085	9	1.09	0.075	0.35	3.4	3.2	5.44	0.29	299	2.5	5.00	4.5	2.64	<0.1	0.04
STD DS10	Standard																				
STD DS10	Standard																				
STD OREAS45EA	Standard																				
STD OXC129	Standard	12.4	54.8	1.58	51.1	0.401	2	1.62	0.602	0.40	<0.1	1.3	0.03	<0.02	7	<0.1	0.04	5.3	0.16	<0.1	0.27
STD OXC129	Standard																				
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37	0.08	1.1	0.03					5.6	0.16		0.24
STD DS10 Expected		17.5	54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	3	5.1	0.29	300	2.3	5.01	4.5	2.63	0.08	0.06
STD OREAS45EA Expected																					
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	12	<0.1	0.03	<0.1	<0.02	<0.1	<0.02
BLK	Blank																				
BLK	Blank																				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

QUALITY CONTROL REPORT WHI17000229.2

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251
	Analyte	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	ppm	ppm	ppm	ppm	ppb	ppm	ppm
	MDL	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2	0.01	0.01	0.01	0.1	2	0.1	0.1
Pulp Duplicates																					
1532409	Soil	0.72	4.8	0.9	<0.05	0.4	1.76	18.7	<0.02	<1	0.3	5.2	<10	2							
REP 1532409	QC	0.77	5.0	0.9	<0.05	0.4	1.93	19.6	<0.02	<1	<0.1	5.7	<10	<2							
1532412	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.							
REP 1532412	QC																				
Reference Materials																					
STD DS10	Standard	1.64	28.2	1.5	<0.05	2.4	7.92	34.4	0.24	49	0.3	20.7	100	200							
STD DS10	Standard														14.43	157.03	151.77	369.8	1884	76.5	13.4
STD DS10	Standard																				
STD OREAS45EA	Standard																				
STD OXC129	Standard	1.09	15.8	0.7	<0.05	18.7	4.71	21.8	<0.02	<1	0.7	2.5	<10	<2							
STD OXC129	Standard														1.23	26.58	6.22	43.8	22	77.0	20.7
STD OXC129 Expected		1.4		0.7		21	4.7	23.7			0.8	2.22			1.3	28	6.3	42.9	28	79.5	20.3
STD DS10 Expected		1.62	27.7	1.6		2.7	7.77	37	0.23	50	0.63	19.4	110	191	15.1	154.61	150.55	370	2020	74.6	12.9
STD OREAS45EA Expected																					
BLK	Blank	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2							
BLK	Blank														<0.01	<0.01	<0.01	<0.1	2	<0.1	<0.1
BLK	Blank																				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

QUALITY CONTROL REPORT WHI17000229.2

	Method	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251
	Analyte	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al
	Unit	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%
	MDL	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01
Pulp Duplicates																					
1532409	Soil																				
REP 1532409	QC																				
1532412	Soil																				
REP 1532412	QC																				
Reference Materials																					
STD DS10	Standard																				
STD DS10	Standard	919	2.87	45.6	2.9	67.1	8.0	79.2	2.46	10.00	13.20	45	1.08	0.079	19.5	58.5	0.79	346.9	0.093	8	1.12
STD DS10	Standard																				
STD OREAS45EA	Standard																				
STD OXC129	Standard																				
STD OXC129	Standard	412	3.07	0.6	0.7	196.8	1.8	200.7	0.04	0.04	<0.02	51	0.67	0.104	12.8	51.9	1.53	48.1	0.421	<1	1.57
STD OXC129 Expected		421	3.065	0.6	0.72	195	1.9		0.03	0.04		51	0.665	0.102	13	52	1.545	50	0.4	1	1.58
STD DS10 Expected		875	2.7188	46.2	2.59	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765	17.5	54.6	0.775	359	0.0817		1.0755
STD OREAS45EA Expected																					
BLK	Blank																				
BLK	Blank	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01
BLK	Blank																				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

QUALITY CONTROL REPORT WHI17000229.2

	Method	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251
	Analyte	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce
	Unit	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1
Pulp Duplicates																					
1532409	Soil																				
REP 1532409	QC																				
1532412	Soil																				
REP 1532412	QC																				
Reference Materials																					
STD DS10	Standard																				
STD DS10	Standard	0.077	0.35	3.6	3.6	5.20	0.28	244	2.2	4.97	4.6	2.73	0.1	0.08	1.77	28.8	1.7	<0.05	2.8	8.81	38.0
STD DS10	Standard																				
STD OREAS45EA	Standard																				
STD OXC129	Standard																				
STD OXC129	Standard	0.592	0.36	<0.1	1.6	0.04	<0.02	<5	<0.1	<0.02	5.1	0.16	0.1	0.30	1.34	15.5	0.8	<0.05	23.1	4.88	22.8
STD OXC129 Expected		0.6	0.37	0.08	1.1	0.03					5.6	0.16		0.24	1.4		0.7		21	4.7	23.7
STD DS10 Expected		0.067	0.338	3.32	3	5.1	0.29	300	2.3	5.01	4.5	2.63	0.08	0.06	1.62	27.7	1.6		2.7	7.77	37
STD OREAS45EA Expected																					
BLK	Blank																				
BLK	Blank	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02	<0.1	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1
BLK	Blank																				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

QUALITY CONTROL REPORT WHI17000229.2

	Method	AQ251	AQ251	AQ251	AQ251	AQ251	AQ251	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250
	Analyte	In	Re	Be	Li	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr
	Unit	ppm	ppb	ppm	ppm	ppb	ppb	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm
	MDL	0.02	1	0.1	0.1	10	2	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5
Pulp Duplicates																					
1532409	Soil																				
REP 1532409	QC																				
1532412	Soil							0.90	11.04	147.45	160.3	540	17.6	5.2	810	1.86	64.0	35.1	3.5	57.3	11.4
REP 1532412	QC							0.97	11.85	146.71	162.7	501	16.5	4.7	816	1.87	61.4	35.6	3.2	55.1	11.9
Reference Materials																					
STD DS10	Standard																				
STD DS10	Standard	0.24	46	0.6	20.7	111	185														
STD DS10	Standard							13.81	152.43	160.50	362.7	1852	78.8	13.8	901	2.77	45.1	3.3	76.7	8.5	71.9
STD OREAS45EA	Standard							1.44	709.38	14.63	31.5	251	405.0	49.1	430	22.34	10.6	2.0	60.5	10.9	4.0
STD OXC129	Standard																				
STD OXC129	Standard	<0.02	<1	0.5	2.4	<10	<2														
STD OXC129 Expected				0.8	2.22																
STD DS10 Expected		0.23	50	0.63	19.4	110	191	13.6	154.61	150.55	370	2020	74.6	12.9	875	2.7188	46.2	2.59	91.9	7.5	67.1
STD OREAS45EA Expected								1.6	709	14.3	31.4	260	381	52	400	23.51	10.3	1.73	53	10.7	3.5
BLK	Blank																				
BLK	Blank	<0.02	<1	<0.1	<0.1	<10	<2														
BLK	Blank							<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

QUALITY CONTROL REPORT WHI17000229.2

	Method	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb
	MDL	0.01	0.02	0.02	2	0.01	0.001	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5
Pulp Duplicates																					
1532409	Soil																				
REP 1532409	QC																				
1532412	Soil	1.23	1.10	0.49	20	0.19	0.063	59.3	14.7	0.42	78.0	0.037	<20	1.62	0.009	0.18	0.8	2.3	0.58	0.03	115
REP 1532412	QC	1.21	1.06	0.52	20	0.19	0.064	60.6	14.6	0.41	76.0	0.036	<20	1.59	0.009	0.18	1.0	2.1	0.60	0.03	103
Reference Materials																					
STD DS10	Standard																				
STD DS10	Standard																				
STD DS10	Standard	2.59	8.05	13.80	44	1.09	0.075	18.7	52.8	0.80	427.2	0.080	<20	1.09	0.072	0.34	2.8	3.0	5.58	0.29	283
STD OREAS45EA	Standard	0.03	0.27	0.29	324	0.03	0.028	7.0	815.8	0.10	141.5	0.097	<20	3.40	0.021	0.06	<0.1	75.6	0.06	0.03	18
STD OXC129	Standard																				
STD OXC129	Standard																				
STD OXC129 Expected																					
STD DS10 Expected		2.62	9	11.65	43	1.0625	0.0765	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	2.8	5.1	0.29	300
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053		78	0.072	0.036	10
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.02	<0.02	<2	<0.01	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	0.2	<0.02	<0.02	<5

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Adanac
Report Date: July 29, 2017

QUALITY CONTROL REPORT WHI17000229.2

	Method	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250
	Analyte	Se	Te	Ga	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
	MDL	0.1	0.02	0.1	0.02	0.1	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
Pulp Duplicates																				
1532409	Soil																			
REP 1532409	QC																			
1532412	Soil	0.7	<0.02	7.7	7.69	<0.1	0.03	7.73	64.0	5.7	<0.05	0.4	198.05	161.9	0.03	2	3.8	36.6	<10	<2
REP 1532412	QC	0.5	<0.02	7.2	7.53	<0.1	<0.02	7.65	63.3	5.4	<0.05	0.4	199.28	164.0	0.03	<1	3.4	37.8	<10	3
Reference Materials																				
STD DS10	Standard																			
STD DS10	Standard																			
STD DS10	Standard	2.1	5.15	4.5	2.70	<0.1	0.06	1.35	29.4	1.6	<0.05	2.5	8.19	37.9	0.22	45	0.7	19.7	104	197
STD OREAS45EA	Standard	0.8	0.10	12.3	0.69	0.2	0.68	0.08	7.3	1.0	<0.05	22.9	5.53	17.7	0.11	<1	0.3	2.9	46	110
STD OXC129	Standard																			
STD OXC129	Standard																			
STD OXC129 Expected																				
STD DS10 Expected		2.3	5.01	4.3	2.63	0.08	0.06	1.25	27.7	1.6		2.2	7.77	37	0.23	50	0.63	19.4	110	191
STD OREAS45EA Expected		0.78	0.07	12.4	0.71	0.26	0.68	0.09	7.5	0.83		23	5.09	17.7	0.08		0.41	2.37	66	108
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.1	<0.02	<0.1	<0.02	<0.1	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Submitted By: Janet Miller
Receiving Lab: Canada-Whitehorse
Received: August 28, 2017
Report Date: September 14, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000714.1

CLIENT JOB INFORMATION

Project: Odonnel
Shipment ID:
P.O. Number
Number of Samples: 14

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	14	Dry at 60C			WHI
SS80	14	Dry at 60C sieve 100g to -80 mesh			WHI
SVRJT	14	Save all or part of Soil Reject			WHI
AQ252_EXT	12	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN
SHP01	14	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Zinex Mining Corp.
Box 997
Whistler British Columbia V0N 1B0
Canada

CC: Barry Hanslit
Caoimhe Peat

BRITISH COLUMBIA CERTIFIED ASSAYER
Marcus Lau
MARCUS LAU
Production Manager

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 14, 2017

CERTIFICATE OF ANALYSIS WHI17000714.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
1892960	Soil	2.23	23.93	12.77	161.5	52	39.1	11.8	1014	2.93	7.7	0.8	1.0	3.8	15.5	1.64	1.40	0.26	61	0.57	0.070
1892961	Soil	0.84	32.83	4.93	101.6	96	25.1	5.5	390	1.35	4.2	0.7	3.4	0.7	72.5	2.60	0.61	0.09	23	8.66	0.095
1892962	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1892963	Soil	1.00	20.95	10.59	74.3	148	26.4	7.2	381	2.28	4.1	2.8	89.7	2.0	17.3	1.22	0.69	0.23	51	0.51	0.042
1892964	Soil	0.87	27.97	16.54	147.0	102	45.9	10.5	956	2.87	6.4	1.0	0.6	1.7	78.1	5.42	0.80	0.28	60	10.14	0.093
1892965	Soil	1.04	28.12	35.09	222.0	180	51.7	13.4	2678	2.68	5.9	0.9	3.2	1.1	37.2	6.43	5.65	0.24	49	3.06	0.129
1892966	Soil	1.12	20.80	9.80	118.1	65	32.7	9.0	1095	2.43	4.2	0.7	1.6	2.9	15.3	1.44	0.64	0.20	49	0.46	0.091
1892967	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1892968	Soil	48.53	256.55	27.69	297.5	748	141.4	42.1	990	5.13	19.6	7.4	89.1	3.1	85.0	3.61	4.72	0.53	50	0.56	0.171
1892969	Soil	4.14	136.07	17.11	170.7	398	67.9	21.4	1809	3.06	18.7	1.3	11.3	1.3	35.2	1.66	2.02	0.37	31	1.79	0.121
1892970	Soil	3.70	28.87	14.28	298.4	155	32.8	16.6	1927	2.93	6.4	0.6	1.1	2.0	22.7	0.96	0.57	0.32	54	0.28	0.094
1892971	Soil	1.10	16.29	5.04	38.3	46	20.7	5.5	462	1.69	5.2	0.3	5.1	0.9	10.7	0.21	0.45	0.11	37	0.16	0.058
1892972	Soil	6.15	49.83	14.57	326.7	268	28.1	10.8	1848	2.83	7.2	0.5	0.7	<0.1	28.1	4.81	1.26	0.40	49	0.30	0.144
1892973	Soil	1.63	41.07	7.93	83.9	102	32.5	10.2	601	2.61	12.7	0.6	1.3	0.8	12.8	0.22	0.75	0.24	30	0.14	0.047

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 14, 2017

CERTIFICATE OF ANALYSIS WHI17000714.1

		Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge	Hf
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1	0.02
1892960	Soil		17.9	47.7	0.48	361.5	0.055	1	2.19	0.009	0.13	0.1	5.6	0.18	<0.02	31	0.5	0.07	6.2	1.31	<0.1	0.05
1892961	Soil		11.2	33.9	0.45	174.4	0.025	6	0.79	0.012	0.10	<0.1	2.5	0.09	0.12	131	2.6	<0.02	2.3	0.67	<0.1	0.04
1892962	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1892963	Soil		12.7	38.0	0.41	212.7	0.066	2	1.88	0.011	0.07	0.1	4.0	0.14	0.02	51	0.4	0.03	6.6	1.52	<0.1	0.04
1892964	Soil		41.1	51.0	0.48	283.8	0.043	5	2.73	0.018	0.11	0.1	5.6	0.15	0.07	70	0.5	0.03	6.4	1.70	<0.1	0.05
1892965	Soil		21.1	42.4	0.39	411.6	0.042	7	1.90	0.012	0.11	0.2	4.5	0.15	0.06	89	0.4	0.04	4.4	2.05	<0.1	0.02
1892966	Soil		15.9	39.8	0.42	387.6	0.059	2	2.15	0.012	0.12	0.1	4.8	0.16	<0.02	56	0.2	0.04	6.1	1.39	<0.1	0.03
1892967	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1892968	Soil		27.2	43.1	1.01	220.4	0.060	3	2.16	0.008	0.21	<0.1	3.7	0.58	0.11	179	3.9	0.39	4.4	4.72	<0.1	0.07
1892969	Soil		19.0	24.0	0.55	309.5	0.033	3	1.09	0.007	0.19	<0.1	3.7	0.28	0.07	97	1.3	0.14	3.0	1.87	<0.1	0.03
1892970	Soil		13.5	29.5	0.33	550.7	0.087	1	1.54	0.007	0.08	0.1	2.9	0.18	0.03	46	0.3	0.04	7.3	1.99	<0.1	0.03
1892971	Soil		9.2	27.5	0.32	158.8	0.041	2	1.12	0.006	0.06	<0.1	2.2	0.07	<0.02	41	0.3	0.04	3.9	0.63	<0.1	<0.02
1892972	Soil		13.6	22.6	0.17	482.4	0.012	1	1.02	0.007	0.13	<0.1	0.7	0.13	0.09	57	0.6	0.13	4.9	1.40	<0.1	<0.02
1892973	Soil		14.4	22.8	0.42	246.2	0.039	1	1.23	0.004	0.12	<0.1	1.6	0.16	0.03	23	0.5	0.10	3.8	3.02	<0.1	<0.02

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 14, 2017

CERTIFICATE OF ANALYSIS WHI17000714.1

		Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
		Analyte	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
		MDL	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
1892960	Soil		1.33	17.2	0.8	<0.05	3.5	10.47	38.2	0.03	<1	0.5	14.2	<10	<2
1892961	Soil		0.55	11.9	0.2	<0.05	1.6	9.89	18.0	<0.02	2	0.3	6.6	<10	<2
1892962	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1892963	Soil		2.05	10.5	1.6	<0.05	2.5	6.77	22.5	0.03	<1	0.3	12.1	<10	<2
1892964	Soil		1.86	16.0	1.8	<0.05	2.8	68.80	39.5	0.04	<1	1.0	11.8	<10	<2
1892965	Soil		1.18	23.4	1.0	<0.05	1.4	24.90	33.6	0.03	<1	0.8	12.8	<10	<2
1892966	Soil		1.08	17.7	1.0	<0.05	2.0	10.01	31.0	0.03	<1	0.8	12.6	<10	<2
1892967	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1892968	Soil		0.25	21.2	1.7	<0.05	3.5	23.17	52.3	0.04	<1	0.3	25.0	20	5
1892969	Soil		0.48	16.5	1.7	<0.05	1.7	18.78	35.4	<0.02	<1	0.3	10.2	<10	2
1892970	Soil		2.14	17.0	2.2	<0.05	1.6	2.80	27.5	<0.02	<1	0.4	18.2	<10	<2
1892971	Soil		0.49	9.8	0.5	<0.05	0.5	2.50	19.6	<0.02	<1	0.2	7.9	<10	<2
1892972	Soil		0.27	28.4	2.2	<0.05	0.2	2.82	26.4	0.03	<1	0.3	9.3	<10	<2
1892973	Soil		0.46	22.9	0.6	<0.05	0.9	2.90	30.7	<0.02	<1	0.2	11.0	<10	<2

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 14, 2017

QUALITY CONTROL REPORT WHI17000714.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
Pulp Duplicates																					
1892965	Soil	1.04	28.12	35.09	222.0	180	51.7	13.4	2678	2.68	5.9	0.9	3.2	1.1	37.2	6.43	5.65	0.24	49	3.06	0.129
REP 1892965	QC	1.06	29.61	34.70	223.3	185	54.3	13.4	2708	2.68	5.7	0.9	0.5	1.0	37.1	6.40	5.65	0.24	49	3.08	0.138
Reference Materials																					
STD DS11	Standard	14.66	149.39	143.00	348.1	1782	80.8	14.0	1032	3.19	43.6	3.1	73.1	9.1	75.5	2.33	8.81	13.45	52	1.10	0.073
STD OXC129	Standard	1.27	26.58	6.58	39.5	8	78.1	20.6	425	3.05	0.6	0.8	204.1	2.1	207.2	<0.01	0.02	<0.02	54	0.73	0.101
STD OXC129 Expected		1.3	28	6.3	42.9	28	79.5	20.3	421	3.065	0.6	0.72	195	1.9		0.03	0.04		51	0.665	0.102
STD DS11 Expected		14.6	156	138	345	1710	81.9	14.2	1055	3.2082	42.8	2.59	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 14, 2017

QUALITY CONTROL REPORT WHI17000714.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge	Hf
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1	0.02
Pulp Duplicates																					
1892965	Soil	21.1	42.4	0.39	411.6	0.042	7	1.90	0.012	0.11	0.2	4.5	0.15	0.06	89	0.4	0.04	4.4	2.05	<0.1	0.02
REP 1892965	QC	21.2	42.9	0.39	414.9	0.043	6	1.93	0.012	0.12	0.2	4.5	0.16	0.06	77	0.7	0.05	4.5	2.05	<0.1	<0.02
Reference Materials																					
STD DS11	Standard	22.1	61.2	0.86	398.3	0.104	7	1.24	0.080	0.42	3.1	3.6	5.07	0.27	305	2.1	4.86	5.3	3.05	<0.1	0.09
STD OXC129	Standard	13.6	52.3	1.56	53.6	0.400	<1	1.67	0.609	0.37	<0.1	0.9	0.03	<0.02	<5	<0.1	<0.02	5.7	0.17	<0.1	0.28
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37	0.08	1.1	0.03					5.6	0.16		0.24
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	3.4	4.9	0.2835	300	1.9	4.56	5.1	2.88	0.08	0.06
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	0.2	<0.02	<0.1	<0.02	<0.1	<0.02

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 14, 2017

QUALITY CONTROL REPORT WHI17000714.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
	MDL	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
Pulp Duplicates														
1892965	Soil	1.18	23.4	1.0	<0.05	1.4	24.90	33.6	0.03	<1	0.8	12.8	<10	<2
REP 1892965	QC	1.19	23.4	1.0	<0.05	2.4	25.29	33.9	0.03	<1	0.6	13.4	<10	<2
Reference Materials														
STD DS11	Standard	1.75	34.6	2.0	<0.05	3.4	8.96	44.3	0.23	54	0.6	23.8	125	187
STD OXC129	Standard	1.56	15.3	0.7	<0.05	20.4	5.19	24.9	<0.02	<1	1.0	2.8	<10	<2
STD OXC129 Expected		1.4		0.7		21	4.7	23.7			0.8	2.22		
STD DS11 Expected		1.53	33.6	1.8		3.1	7.82	37	0.24	50	0.67	23.3	100	172
BLK	Blank	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Submitted By: Janet Miller
Receiving Lab: Canada-Whitehorse
Received: August 28, 2017
Report Date: September 18, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000715.1

CLIENT JOB INFORMATION

Project: Odonnel
Shipment ID:
P.O. Number
Number of Samples: 12

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	12	Crush, split and pulverize 250 g rock to 200 mesh			WHI
AQ252_EXT	12	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN
SHP01	12	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Zinex Mining Corp.
Box 997
Whistler British Columbia V0N 1B0
Canada

CC: Barry Hanslit
Caoimhe Peat

JEFFREY CANNON
Geochemistry Department Supervisor

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000715.1

	Method	WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
J953604	Rock	0.42	0.37	25.06	9.79	35.9	319	10.4	4.9	217	1.08	21.3	0.2	3.2	0.9	21.9	0.12	0.74	0.27	5	0.13
J953605	Rock	0.43	0.36	46.84	5.11	40.2	43	19.4	4.5	169	1.33	0.6	0.2	1.1	2.2	22.8	<0.01	0.21	0.16	5	0.51
J953606	Rock	0.62	0.19	36.04	2.04	16.0	28	18.9	2.7	2098	0.53	26.4	0.5	<0.2	0.1	8.7	0.07	0.15	0.04	3	0.04
1532156	Rock	1.48	0.04	0.68	0.40	12.1	10	0.2	0.3	64	0.06	0.3	0.7	0.9	<0.1	136.5	0.55	0.23	<0.02	4	35.72
1532157	Rock	1.27	0.03	0.42	0.39	3.4	6	<0.1	0.3	19	0.01	<0.1	0.3	1.0	<0.1	209.4	0.86	0.04	<0.02	2	35.44
1532158	Rock	1.52	2.64	73.94	13.26	89.2	377	25.7	6.4	99	2.60	10.9	0.7	4.6	3.4	50.5	0.16	2.21	0.23	14	0.23
1532159	Rock	1.93	1.75	36.57	5.13	40.6	77	8.5	3.6	160	1.63	3.7	0.3	1.9	2.8	12.1	0.06	1.22	0.15	15	0.03
1532160	Rock	1.33	1.52	19.76	14.58	28.1	160	6.3	1.0	50	1.27	10.1	0.3	3.1	3.4	3.4	0.02	1.80	0.44	11	0.02
1532161	Rock	1.58	0.46	7.69	9.11	29.9	57	6.8	1.6	311	0.66	0.2	0.3	<0.2	0.6	8.9	0.15	0.87	0.09	<2	0.23
1532162	Rock	0.95	0.16	14.52	1.00	17.0	73	15.3	1.5	1098	0.77	6.4	0.2	0.9	0.2	14.9	0.03	0.66	0.02	3	0.08
1532163	Rock	1.69	0.38	24.69	2.90	24.6	44	12.6	2.7	471	0.83	3.2	0.2	<0.2	1.2	4.8	<0.01	0.13	0.12	3	0.03
1532164	Rock	0.87	0.98	47.91	2.83	18.3	153	8.7	2.1	146	1.34	10.7	0.1	2.7	1.5	6.5	<0.01	1.37	0.16	9	0.01

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000715.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
J953604	Rock	0.037	3.9	5.6	0.08	146.9	0.002	<1	0.23	0.014	0.11	0.1	1.1	0.03	0.09	19	0.6	0.13	0.8	0.21	<0.1
J953605	Rock	0.023	7.6	5.2	0.18	215.2	0.004	<1	0.27	0.015	0.15	<0.1	1.1	0.04	0.59	<5	0.4	0.05	1.1	0.17	<0.1
J953606	Rock	0.017	3.5	2.2	0.01	77.2	<0.001	<1	0.05	0.002	0.02	<0.1	1.1	<0.02	<0.02	11	<0.1	0.03	0.4	0.05	<0.1
1532156	Rock	0.014	2.7	2.6	0.11	15.4	<0.001	<1	0.03	<0.001	<0.01	<0.1	1.0	<0.02	<0.02	14	0.4	<0.02	<0.1	<0.02	<0.1
1532157	Rock	0.003	1.9	2.5	0.08	35.9	<0.001	<1	0.03	<0.001	<0.01	<0.1	1.0	<0.02	<0.02	5	0.3	0.04	<0.1	0.02	<0.1
1532158	Rock	0.032	17.4	6.7	0.10	222.3	0.005	1	0.88	0.003	0.31	<0.1	1.9	0.12	<0.02	78	1.3	0.24	1.5	0.91	<0.1
1532159	Rock	0.021	11.6	9.8	0.51	287.7	0.013	<1	0.86	0.009	0.28	<0.1	1.7	0.16	0.10	16	1.9	0.04	2.4	1.07	<0.1
1532160	Rock	0.010	12.2	7.0	0.06	473.7	0.007	<1	0.53	0.006	0.28	<0.1	1.6	0.10	0.04	8	3.1	0.54	1.6	0.54	<0.1
1532161	Rock	0.015	2.1	4.6	0.03	107.6	0.001	<1	0.09	0.003	0.04	0.1	0.6	<0.02	<0.02	5	0.2	0.03	0.4	0.07	<0.1
1532162	Rock	0.028	2.4	3.2	0.02	229.0	0.001	<1	0.08	0.001	0.05	<0.1	1.2	<0.02	<0.02	12	0.4	0.03	0.4	0.07	<0.1
1532163	Rock	0.009	5.4	4.7	0.03	234.8	0.003	<1	0.18	0.003	0.11	0.1	0.8	0.03	<0.02	<5	0.3	<0.02	0.8	0.22	<0.1
1532164	Rock	0.011	4.9	8.1	0.16	1092.1	0.005	<1	0.32	0.005	0.15	0.1	2.2	0.08	0.12	<5	0.5	0.04	1.8	0.73	<0.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000715.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
J953604	Rock	0.05	0.02	4.6	<0.1	<0.05	2.2	2.36	10.5	<0.02	<1	<0.1	2.4	<10	<2
J953605	Rock	0.11	0.03	5.9	0.2	<0.05	4.9	2.81	18.7	<0.02	<1	<0.1	2.6	<10	<2
J953606	Rock	0.02	0.03	0.9	<0.1	<0.05	1.9	1.83	2.8	<0.02	<1	<0.1	0.6	<10	<2
1532156	Rock	<0.02	0.03	0.1	<0.1	<0.05	0.5	5.19	1.0	<0.02	<1	<0.1	0.2	<10	<2
1532157	Rock	<0.02	0.03	0.2	<0.1	<0.05	0.5	7.54	1.0	<0.02	<1	<0.1	0.2	<10	<2
1532158	Rock	0.26	<0.02	13.5	0.2	<0.05	13.4	6.34	32.3	0.02	<1	0.2	11.2	<10	<2
1532159	Rock	0.16	0.04	13.8	0.1	<0.05	8.3	1.79	23.6	<0.02	<1	0.1	9.9	<10	<2
1532160	Rock	0.22	0.04	11.7	0.2	<0.05	10.4	1.22	25.4	<0.02	<1	0.2	5.4	<10	2
1532161	Rock	0.05	<0.02	1.7	<0.1	<0.05	2.6	1.31	4.7	<0.02	<1	0.1	0.9	<10	<2
1532162	Rock	<0.02	0.03	1.9	<0.1	<0.05	1.3	1.54	2.2	<0.02	<1	0.1	1.1	<10	<2
1532163	Rock	0.06	0.05	5.0	0.1	<0.05	3.2	1.12	11.1	<0.02	<1	<0.1	3.1	<10	<2
1532164	Rock	<0.02	0.04	7.6	0.2	<0.05	1.2	0.93	11.3	<0.02	<1	<0.1	3.9	<10	<2

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000715.1

	Method	WGHT	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
Reference Materials																					
STD DS11	Standard		14.86	151.34	133.05	340.4	1641	80.8	13.9	1087	3.22	42.7	2.7	65.5	7.5	79.8	2.45	9.01	12.01	53	1.11
STD OXC129	Standard		1.23	27.89	5.60	39.7	11	81.8	20.9	406	3.09	0.4	0.7	186.2	1.7	220.5	0.03	0.03	<0.02	55	0.71
STD OXC129 Expected			1.3	28	6.3	42.9	28	79.5	20.3	421	3.065	0.6	0.72	195	1.9		0.03	0.04		51	0.665
STD DS11 Expected			14.6	156	138	345	1710	81.9	14.2	1055	3.2082	42.8	2.59	79	7.65	67.3	2.37	8.74	12.2	50	1.063
BLK	Blank		<0.01	0.05	0.03	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		0.85	6.95	1.56	38.6	11	1.1	3.9	598	1.79	1.2	0.5	<0.2	2.5	31.9	<0.01	0.06	0.02	24	0.66
ROCK-WHI	Prep Blank		0.60	7.05	1.17	40.2	11	1.2	4.3	619	1.81	0.9	0.5	<0.2	2.4	38.4	<0.01	0.04	0.03	25	0.72

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000715.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
Reference Materials																					
STD DS11	Standard	0.073	21.7	62.2	0.87	399.5	0.111	7	1.29	0.080	0.43	2.7	3.6	4.66	0.28	223	2.0	4.52	4.8	2.93	<0.1
STD OXC129	Standard	0.099	12.8	55.7	1.60	49.1	0.424	<1	1.70	0.630	0.37	<0.1	0.9	0.03	<0.02	<5	0.3	0.03	5.5	0.15	<0.1
STD OXC129 Expected		0.102	13	52	1.545	50	0.4	1	1.58	0.6	0.37	0.08	1.1	0.03					5.6	0.16	
STD DS11 Expected		0.0701	18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	3.4	4.9	0.2835	300	1.9	4.56	5.1	2.88	0.08
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	0.2	<0.02	<0.1	<0.02	<0.1
Prep Wash																					
ROCK-WHI	Prep Blank	0.041	8.6	3.2	0.52	72.4	0.104	1	1.09	0.113	0.13	0.1	3.5	<0.02	0.04	<5	0.1	<0.02	4.1	0.14	<0.1
ROCK-WHI	Prep Blank	0.045	8.4	2.5	0.50	67.5	0.111	3	1.09	0.100	0.11	0.1	4.1	<0.02	0.04	<5	0.3	<0.02	4.5	0.15	<0.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: Odonnel
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000715.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
Reference Materials															
STD DS11	Standard	0.07	1.98	34.4	1.8	<0.05	3.5	9.03	42.6	0.24	37	0.5	22.9	91	166
STD OXC129	Standard	0.18	1.14	15.1	0.7	<0.05	18.1	4.93	22.8	<0.02	<1	0.7	2.5	<10	<2
STD OXC129 Expected		0.24	1.4		0.7		21	4.7	23.7			0.8	2.22		
STD DS11 Expected		0.06	1.53	33.6	1.8		3.1	7.82	37	0.24	50	0.67	23.3	100	172
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	0.4	<10	<2
Prep Wash															
ROCK-WHI	Prep Blank	0.20	0.24	3.0	0.5	<0.05	5.0	10.57	16.2	<0.02	<1	0.3	2.2	<10	<2
ROCK-WHI	Prep Blank	0.15	0.25	2.7	0.5	<0.05	5.2	11.24	15.5	<0.02	<1	0.2	1.6	<10	<2

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Submitted By: Janet Miller
Receiving Lab: Canada-Whitehorse
Received: September 11, 2017
Report Date: October 27, 2017

CERTIFICATE OF ANALYSIS WHI17000827.2

CLIENT JOB INFORMATION

Project: None given
Shipment ID:
P.O. Number
Number of Samples: 61

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	61	Crush, split and pulverize 250 g rock to 200 mesh			WHI
AQ202	61	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN
SHP01	61	Per sample shipping charges for branch shipments			VAN
FA450	1	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	1	Environmental disposal charge-Fire assay lead waste			VAN

ADDITIONAL COMMENTS

Version 2 : FA450 included.

Invoice To: Zinex Mining Corp.
Box 997
Whistler British Columbia V0N 1B0
Canada

CC: Barry Hanslit
Caoimhe Peat

BRITISH COLUMBIA CERTIFIED ASSAYER
Marcus Lau
MARCUS LAU
Production Manager

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

CERTIFICATE OF ANALYSIS WHI17000827.2

Method	WGHT	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001

[redacted]

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

CERTIFICATE OF ANALYSIS WHI17000827.2

Method	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	FA450
Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005

[redacted]

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

CERTIFICATE OF ANALYSIS WHI17000827.2

	Method	WGHT	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
[redacted]																					
1893042	Drill Core	1.19	7.9	104.0	2.2	117	0.1	13.4	3.0	366	9.39	6.5	1.8	4.0	9	0.4	0.7	0.1	16	0.05	0.137
1893043	Drill Core	0.46	0.1	5.1	1.9	5	<0.1	2.0	1.3	46	0.36	0.7	<0.5	0.8	10	<0.1	<0.1	<0.1	3	0.03	0.013
1893044	Drill Core	0.31	1.7	123.3	12.8	188	0.3	39.9	15.9	316	3.62	48.9	2.0	6.5	55	1.8	1.8	0.2	14	0.66	0.069
1893045	Drill Core	1.60	15.6	47.9	10.3	48	0.2	15.0	5.1	265	1.92	24.3	<0.5	4.3	82	0.5	1.7	0.3	17	0.85	0.073
[redacted]																					
1532736	Drill Core	1.10	3.2	54.5	2.9	49	<0.1	11.3	2.7	72	1.47	1.8	<0.5	3.4	21	0.2	0.4	0.2	12	0.06	0.019
[redacted]																					

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

CERTIFICATE OF ANALYSIS WHI17000827.2

	Method	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	FA450
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005
[redacted]																			
1893042	Drill Core	9	10	0.15	420	0.020	<1	0.64	0.002	0.22	<0.1	<0.01	1.3	0.4	<0.05	2	<0.5	<0.2	
1893043	Drill Core	3	4	0.01	105	0.001	<1	0.10	0.017	0.04	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2	
1893044	Drill Core	12	9	0.59	41	0.010	3	0.90	0.010	0.38	<0.1	0.01	2.1	0.3	2.93	2	4.1	<0.2	
1893045	Drill Core	12	8	0.44	136	0.006	2	0.56	0.014	0.26	<0.1	0.02	1.5	0.1	0.96	2	2.5	<0.2	
[redacted]																			
1532736	Drill Core	11	8	0.34	181	0.005	1	0.58	0.007	0.19	<0.1	<0.01	1.5	0.1	0.05	2	<0.5	<0.2	
[redacted]																			

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

CERTIFICATE OF ANALYSIS WHI17000827.2

Method	WGHT	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001

[redacted]

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

CERTIFICATE OF ANALYSIS WHI17000827.2

Method	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	FA450
Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005

[redacted]

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

QUALITY CONTROL REPORT WHI17000827.2

Method		WGHT	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
[redacted]																					
Reference Materials																					
STD DS11	Standard		13.3	147.5	134.3	343	1.7	76.7	13.7	1027	3.13	41.3	66.2	7.2	60	2.5	7.6	11.8	47	1.05	0.073
STD DS11	Standard		13.8	149.4	141.1	336	1.8	78.5	13.8	1035	3.14	42.2	75.8	7.7	67	2.6	7.7	12.3	48	1.06	0.066
STD DS11	Standard		14.0	151.5	146.0	340	1.8	76.9	13.2	1037	3.07	43.0	93.3	8.8	74	2.3	8.5	14.0	48	1.08	0.071
STD OXC129	Standard		1.2	29.8	6.4	45	<0.1	81.9	20.8	445	3.05	0.9	199.7	1.8	185	<0.1	<0.1	<0.1	50	0.67	0.103
STD OXC129	Standard		1.3	28.0	6.6	43	<0.1	80.2	20.6	431	3.08	0.8	206.4	1.9	192	<0.1	<0.1	<0.1	51	0.67	0.103
STD OXC129	Standard		1.1	27.2	7.0	40	<0.1	78.0	20.0	418	3.01	0.6	198.0	2.1	198	<0.1	<0.1	<0.1	50	0.70	0.096
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXN117	Standard																				
STD OXC129 Expected			1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102
STD DS11 Expected			14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701
STD OXN117 Expected																					
STD OXC145 Expected																					
STD OXH139 Expected																					
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

QUALITY CONTROL REPORT WHI17000827.2

	Method	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	FA450
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005
[redacted]																			
Reference Materials																			
STD DS11	Standard	17	62	0.84	370	0.090	8	1.10	0.068	0.39	3.0	0.27	2.8	4.9	0.27	5	2.6	4.6	
STD DS11	Standard	18	59	0.83	382	0.094	7	1.14	0.071	0.40	3.0	0.28	3.2	5.0	0.27	5	2.1	4.8	
STD DS11	Standard	20	58	0.83	388	0.097	7	1.17	0.070	0.40	3.1	0.29	3.2	5.2	0.27	5	2.6	4.8	
STD OXC129	Standard	12	56	1.54	53	0.420	2	1.55	0.592	0.37	<0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2	
STD OXC129	Standard	13	52	1.53	51	0.416	1	1.55	0.584	0.37	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2	
STD OXC129	Standard	13	51	1.52	52	0.407	<1	1.60	0.579	0.36	<0.1	<0.01	0.7	<0.1	<0.05	6	<0.5	<0.2	
STD OXC145	Standard																		0.206
STD OXH139	Standard																		1.257
STD OXN117	Standard																		7.493
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6			
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56	
STD OXN117 Expected																			7.679
STD OXC145 Expected																			0.212
STD OXH139 Expected																			1.312
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

QUALITY CONTROL REPORT WHI17000827.2

		WGHT	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank		0.7	3.0	1.3	34	<0.1	0.8	3.7	500	1.67	2.4	1.2	2.4	21	<0.1	<0.1	<0.1	19	0.54	0.038
ROCK-WHI	Prep Blank		0.6	3.2	1.3	36	<0.1	0.9	4.1	542	1.81	2.0	0.5	2.4	22	<0.1	<0.1	<0.1	24	0.57	0.040

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: October 27, 2017

QUALITY CONTROL REPORT WHI17000827.2

		AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	FA450
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																		<0.005
BLK	Blank																		<0.005
Prep Wash																			
ROCK-WHI	Prep Blank	6	3	0.45	50	0.069	1	0.85	0.074	0.08	<0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2	
ROCK-WHI	Prep Blank	6	3	0.49	66	0.082	<1	0.91	0.076	0.08	0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2	

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Submitted By: Janet Miller
Receiving Lab: Canada-Whitehorse
Received: October 25, 2017
Report Date: November 21, 2017

CERTIFICATE OF ANALYSIS WHI17000827M.1

CLIENT JOB INFORMATION

Project: None given
Shipment ID:
P.O. Number
Number of Samples: 1

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SPTRF	1	Split samples by riffle splitter			WHI
PUL85	1	Pulverize to 85% passing 200 mesh			VAN
FS652	1	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	1	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	1	Environmental disposal charge-Fire assay lead waste			VAN
FA550	1	Lead collection fire assay 50G fusion - Grav finish	50	Completed	VAN
FA550	1	Lead collection fire assay 50G fusion - Grav finish	50	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Zinex Mining Corp.
Box 997
Whistler British Columbia V0N 1B0
Canada

CC: Barry Hanslit
Caoimhe Peat

BRITISH COLUMBIA CERTIFIED ASSAYER
Marcus Lau
MARCUS LAU
Production Manager

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: November 21, 2017

CERTIFICATE OF ANALYSIS WHI17000827M.1

	Method	M150 1kg	FA450	FA450	FS652	FS652	FS652	FA550	FA550
	Analyte	TotWt	-Au	-Au + Au Wt		+ Au	Au Total	-Au	-Au
	Unit	g	gm/t	gm/t	g	gm/t	gm/t	gm/t	gm/t
	MDL	1	0.005	0.005	0.01	0.05	0.05	0.9	0.9
1893045	Drill Core	999	>10	>10	33.36	2736.84	114.27	24.1	23.3

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Zinex Mining Corp.**
Box 997
Whistler British Columbia V0N 1B0 Canada

Project: None given
Report Date: November 21, 2017

QUALITY CONTROL REPORT WHI17000827M.1

	Method	M150 1kg	FA450	FA450	FS652	FS652	FS652	FA550	FA550
	Analyte	TotWt	-Au	-Au	+ Au Wt	+ Au	Au Total	-Au	-Au
	Unit	g	gm/t	gm/t	g	gm/t	gm/t	gm/t	gm/t
	MDL	1	0.005	0.005	0.01	0.05	0.05	0.9	0.9
Pulp Duplicates									
1893045	Drill Core	999	>10	>10	33.36	2736.84	114.27	24.1	23.3
REP 1893045	QC			>10				25.9	22.0
Reference Materials									
STD AGPROOF	Standard								<0.9
STD OXC145	Standard		0.219						
STD OXC145	Standard			0.223					
STD OXH139	Standard		1.364						
STD OXH139	Standard			1.310					
STD OXN134	Standard		7.401						
STD OXN134	Standard			7.630					
STD OXQ90	Standard				49.94	24.49			
STD OXQ90	Standard				50.05	25.09			
STD OXQ90	Standard							24.3	
STD SP49	Standard								17.4
STD SQ70	Standard								37.7
STD OXQ90 Expected						24.88			
BLK	Blank				50.00	<0.05			
BLK	Blank				50.00	<0.05			
BLK	Blank		<0.005						
BLK	Blank			<0.005					
BLK	Blank							<0.9	
BLK	Blank								<0.9
Prep Wash									
ROCK-WHI	Prep Blank	957	<0.005	<0.005	37.47	<0.05	<0.05		

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

Appendix IV

Sample Location and Descriptions

Sample Number	Sample Type	Outcrop?	UTM Northing (m)	UTM Easting (m)	Projection	Sampled Material	Host Rock	Alteration	Description
1532010	Rock	Outcrop	6582115	597254	UTM Nad83 Zone 8	Orange outcrop	Limestone		Orange outcrop on bottom/side of Valley.
1532011	Rock	Outcrop	6582090	597266	UTM Nad83 Zone 8	orange outcrop	Limestone		Orange outcrop on side of valley bottom .
1532012	Rock	Outcrop	6581656	597014	UTM Nad83 Zone 8	Orange rotten bedrock	Limestone		Orange rotten bedrock on side of a cut by 225 excavator.
1532013	Rock	Outcrop	6583186	598039	UTM Nad83 Zone 8	Very boring rock, sample from inside of the hole.	Limestone		Adit/cave? Along river. .
1532117	Rock	Outcrop	6594482	598836	UTM Nad83 Zone 8	Limestone outcrop	Limestone		N.E. quadrant of O'Donnell property. Small phenocrysts and blebs of calcite along with crindoids
1532118	Rock	Float	6594322	598633	UTM Nad83 Zone 8	Quartz Float	Quartz		N.W point on ridge of N.E Quadrant . Quartz float found within limestone "float field" (shallow tallus)
1532119	Rock	Float	6594164	598958	UTM Nad83 Zone 8	Rock float - 4th of july?	Granite/Diorite	Very weak carbonates	Near high point on NE quadrant ridge . Fourth of July Batholith float? Looks like a diorite.
1532120	Rock	Outcrop	6594162	598981	UTM Nad83 Zone 8	Limestone outcrop	Limestone	Weak calcareous veinlets	Ridge top NE quadrant, NW ridge edge.. Small patch on surface, very broken, near limestone.
1532121	Rock	Outcrop	6594167	599028	UTM Nad83 Zone 8	Fault Zone	Limestone		O'Donnell.
1532122	Rock	Outcrop	6593700	599162	UTM Nad83 Zone 8	Representative Limestone	Limestone	Oxidized brown/orange	Midridge .
1532123	Rock	Outcrop	6593471	599345	UTM Nad83 Zone 8	Limestone Outcrop	Limestone		South end of ridge in N.E. Quadrant of Claim. Lighter colours than many other outcrops.
1532124	Rock	Outcrop	6592900	599546	UTM Nad83 Zone 8	Mafic look outcrop	Metasediments		NE quadrant of O-Donnell, S.E. of ridge. Grey, fine grained, almost looked like volcanics at first glance. Appears to be fine layers.
1532156	Rock	Outcrop	6589314	599536	UTM Nad83 Zone 8	Dirty marble	Cache Creek sediments	Silicifications	O'Donell River Valley. Light grey-blue marble with minor gossan (hematite?) on fractures
1532157	Rock	Outcrop	6588706	599486	UTM Nad83 Zone 8	Dirty marble	Cache Creek sediments		O'Donell River Valley. Light grey fine grained dirty marble
1532158	Rock	Outcrop	6588061	599270	UTM Nad83 Zone 8	Gossanous phyllite	Cache Creek sediments	Silicifcation trace to weak	O'Donell River Valley. Very fine greined dark grey phyllite. Rightly folded with rusty layers and cm size beds and weathered pyrite
1532159	Rock	Outcrop	6587321	599152	UTM Nad83 Zone 8	Gossanous phyllite	Cache Creek sediments		O'Donell River Valley. very fine grained dark grey phyllite with strong orange brown gossan. Clots of weathered out sulphides present. Crude fabric present

Sample Number	Sample Type	Outcrop?	UTM Northing (m)	UTM Easting (m)	Projection	Sampled Material	Host Rock	Alteration	Description
1532160	Rock	Outcrop	6586581	598929	UTM Nad83 Zone 8	Gossanous phyllite	Cache Creek sediments		O'Donell River Valley. Very fine graine dark grey phyllite with weathred out sulphides. Crude foliation presnt. Strong orange/red/brown gossan.
1532161	Rock	Outcrop	6586526	598961	UTM Nad83 Zone 8	Quartz vein with wall rock	Cache Creek sediments phyllite		O'Donell River Valley. Very fine grained dark grey phyllite with cm size quartz vein and microveinlets. Strong gossan on fractures. Weathered out sulfides and trace pyrite.
1532162	Rock	Outcrop	6587230	599102	UTM Nad83 Zone 8	Qtz vnlet 2 cm thick, mudstone, Py Casts	Cache Creek sediments chert		O'Donell River Valley. Quartz vienlet 2 cm thick, mudstone, Pyrite casts
1532163	Rock	Outcrop	6586471	598952	UTM Nad83 Zone 8	Qtz vnlet in chert	Cache Creek sediments chert	Minor silicification	O'Donell River Valley. 1.5 cm wide quartz vein hosted in chert with trace pyrite
1532164	Rock	Float	6586058	598724	UTM Nad83 Zone 8	Qtz vnlet in chert	Cache Creek sediments chert	Silicification	O'Donell River Valley. 30cm angular boulder - proximal float. 1 cm wide quartz vein and micro veinlets with trace pyrite.
1532736	Rock		6586019	598722	UTM Nad83 Zone 8	Gossan	Argillite		Canyon North side. Grey gossanous fine grained argillite with minor foliation and minor pyrite.
1532921	Rock	Subcrop	6588170	598127	UTM Nad83 Zone 8	Fe oxide stained limestone	Limestone	Weak fe oxide staining	O'Donnell . Dark and light grey, fine grained argillaceous in part, moderate fe-oxide fracture filling and coating, common dense clusters of Crinoidea fossils
1893042	Rock	Outcrop	6586231	599974	UTM Nad83 Zone 8	Orange ferricrete breccia	Cache Creek sediments		Trench on south side of valley.
1893043	Rock	Outcrop	6586235	599972	UTM Nad83 Zone 8	Quartz veins	Argillite		From flat area with lost of quartz veins that was previously sampled.
1893044	Rock	Outcrop	6586125	599792	UTM Nad83 Zone 8	Phyllite/argillite gossan	Argillite		From the showing on the river.
1893045	Rock	Outcrop	6586125	599792	UTM Nad83 Zone 8	Phyllite/argillite gossan	Argillite		From the showing on the river.
J 953604	Rock	Outcrop	6586566	598953	UTM Nad83 Zone 8	Gossanous mudstone	Mudstone		O'Donell River Valley. Mudstone and quartz veining. Disseminated pyrite.
J953605	Rock	Outcrop	6586136	598695	UTM Nad83 Zone 8	Chert	Cache Creek sediments		O'Donell River Valley. Chert with pyrite+ tourmaline?
J953606	Rock	Outcrop	6586762	598615	UTM Nad83 Zone 8	Chert/mudstone	Cache Creek sediments		O'Donell River Valley. Cherty mudstone

Sample Number	Sample Type	UTM Northing (m)	UTM Easting (m)	Projection	Soil Horizon	Depth (cm)	Colour	Description
1532396	Soil	6593204	600986	UTM Nad83 Zone 8	B	20	brown	Clay rich
1532397	Soil	6593220	600938	UTM Nad83 Zone 8	B	15	grey	Clay rich
1532398	Soil	6593266	600902	UTM Nad83 Zone 8	B	20	beige	Clay rich
1532399	Soil	6593293	600850	UTM Nad83 Zone 8	B	25	dark brown	Loam and clay. wetsoil by tributary
1532400	Soil	6593317	600785	UTM Nad83 Zone 8	B	30	grey	Silt and clay
1532401	Soil	6593357	600712	UTM Nad83 Zone 8	B	25	grey	Silt and talus fines. moist, mm scale pebbles embedded
1532402	Soil	6593417	600660	UTM Nad83 Zone 8	B	35	beige	Clay rich
1532403	Soil	6593455	600592	UTM Nad83 Zone 8	B	30	grey	Clay rich, wet soil
1532404	Soil	6593532	600528	UTM Nad83 Zone 8	B	35	brown	Loam and clay. wet soil
1532405	Soil	6593597	600440	UTM Nad83 Zone 8	B	35	brown	Loam and clay. wet soil
1532406	Soil	6593676	600397	UTM Nad83 Zone 8	B	30	dark brown	Loam and clay.
1532407	Soil	6593806	600320	UTM Nad83 Zone 8	B	35	grey	Clay rich
1532408	Soil	6593865	600208	UTM Nad83 Zone 8	B	15	grey	Clay rich. moist
1532409	Soil	6593895	600091	UTM Nad83 Zone 8	B	20	grey/orange	Clay rich
1532410	Soil	6593960	599998	UTM Nad83 Zone 8	B	20	grey	Clay rich
1532411	Soil	6594022	599913	UTM Nad83 Zone 8	B	15	grey	Clay rich
1532413	soil	6588163	598196	UTM Nad83 Zone 8	talus fines	0-5	orange	orange colour anomaly at odonnell, possible fault leakage

Sample Number	Sample Type	UTM Northing (m)	UTM Easting (m)	Projection	Soil Horizon	Depth (cm)	Colour	Description
1892960	Soil	6589108	599844	UTM Nad83 Zone 8	B	15-20	Brown	Br, soil O/C Limestone, aphanitic grey.
1892961	Soil	6589310	599533	UTM Nad83 Zone 8	A	0-10	Silty Brown	Mossy area. O/C Limestone,blackish grey.
1892962	Soil	6589238	599447	UTM Nad83 Zone 8	B	15-20	Brown	Br. Soil. O/C Limestone,blackish grey. Fault @ 210 deg
1892963	Soil	6588948	599537	UTM Nad83 Zone 8	B	15-20	Light Brown	Light bt. Soil. B horiz.
1892964	Soil	6588710	599490	UTM Nad83 Zone 8	B	15-20	Light Brown	Lighy bt. Soil. B horiz. Limrstone bluff. Jointed
1892965	Soil	6588427	599363	UTM Nad83 Zone 8	B	15-20	Brown	Br. Soil.
1892966	Soil	6588206	599213	UTM Nad83 Zone 8	B	15-20	Brown	Br. Soil. Bedding in Limstone. Folded
1892967	Soil	6587879	599261	UTM Nad83 Zone 8	A	0-10	Silty Brown	Mosst area
1892968	Soil	6587317	599162	UTM Nad83 Zone 8	B	15-20	Dark brown	Dark Br.soil. Mudstone Bedded
1892969	Soil	6586988	599122	UTM Nad83 Zone 8	B	15-20	Brown	Br. Till. Colluvium
1892970	Soil	6586469	598948	UTM Nad83 Zone 8	B	15-20	Brown	Br. Soil. Qtz Vnlet in chert
1892971	Soil	6586178	599000	UTM Nad83 Zone 8	B	15-20	Brown	Br. Soil.
1892972	Soil	6586060	598715	UTM Nad83 Zone 8	B	15-20	Brown	Br. Soil. Qtz vnlet in chert
1892973	Soil	6586750	598635	UTM Nad83 Zone 8	B	15-20	Brown	Br. Soil

Appendix VII

Ground Geophysics Data

Lat/Long Coordinates in WGS84
Frequency in kHz
Total Field in nT
Magentic sensor spacing 56cm
Gradiometer in nT/m^2

2017 Odonnell VLF Survey
/Gem Systems GSM-19GWV 6027429 v7.0 9 XI 2016 M ewv10fl~v7o
/UTC 08V
/GPS datum WGS84

X-Lat WGS 8	Y-Long WGS	Z	Freq1	In-phase1	Out-phase1	Freq2	In-phase2	Out-phase2	Freq3	In-phase3	Out-phase3
59.429056	-133.2126	990	21.4	-3.2	4.2	24.8	-0.6	0	25.2	1.3	-2.2
59.4284832	-133.21222	987	21.4	2	1.6	24.8	-4.4	-2.7	25.2	-6.4	-2.8
59.4286339	-133.21289	989	21.4	-20.5	10.8	24.8	11.9	1.4	25.2	12.4	-2.6
59.4286869	-133.2141	992	21.4	10.7	0.8	24.8	-5.7	0.5	25.2	-2.6	0
59.428693	-133.21481	995	21.4	29.8	-9.3	24.8	-14.4	1	25.2	-8.3	1.4
59.4288388	-133.21571	1001	21.4	31.8	-5.7	24.8	-12.5	1.1	25.2	-7.4	2.9
59.428988	-133.21629	1006	21.4	20.7	-7.6	24.8	-7.4	3.7	25.2	-3.3	3.8
59.4290768	-133.21761	1010	21.4	-2.3	4.8	24.8	1.5	-5.1	25.2	3	-4.4
59.4290729	-133.21765	1011	21.4	0.2	2.6	24.8	-4.2	-1.4	25.2	-0.5	-3.1
59.4290351	-133.21853	1013	21.4	-7.5	-8.6	24.8	4	-14.7	25.2	5.2	-11.3
59.4294055	-133.21911	1016	21.4	22.5	-11.9	24.8	-0.4	-9.2	25.2	-9.2	-4.6
59.4296512	-133.2199	1018	21.4	-3.9	2.1	24.8	1.1	1.3	25.2	-3.4	-1.4
59.4296382	-133.22071	1022	21.4	8.7	-4.2	24.8	-9	1.8	25.2	-12.1	1.6
59.4297587	-133.22149	1024	21.4	7.8	-9	24.8	-1.8	-7.9	25.2	-6.1	-3.9
59.4296946	-133.22272	1030	21.4	9.5	-5.1	24.8	-2.3	-7.3	25.2	-7.7	-4
59.4297004	-133.22321	1030	21.4	18.7	-5.8	24.8	10.1	-1.1	25.2	-2	1.4
59.4298852	-133.2236	1031	21.4	0.4	6	24.8	2.1	1.3	25.2	8.3	-1.3
59.4301986	-133.22374	1038	21.4	-53.7	11.7	24.8	4.9	-10.6	25.2	34.6	-6.3
59.4301999	-133.22388	1039	21.4	-47.6	4.3	24.8	8.4	-3.2	25.2	34.5	-3.1
59.4302088	-133.22388	1039	21.4	-48	3.4	24.8	9.4	-3.7	25.2	34.9	-3.2
59.4303992	-133.22489	1042	21.4	4.4	12.2	24.8	18.8	7	25.2	22.6	-1.6
59.4305749	-133.22572	1045	21.4	8	7.1	24.8	15.2	-7.7	25.2	10.5	-12.3
59.4308793	-133.22639	1047	21.4	-7.8	4.8	24.8	11.9	0.1	25.2	16.2	-1.7
59.430794	-133.22729	1047	21.4	0.8	3.8	24.8	24.4	0.9	25.2	23.7	0
59.4309967	-133.22763	1043	21.4	0.3	3.7	24.8	15.8	6.2	25.2	20	5.3
59.4310284	-133.22897	1045	21.4	6.5	-18.4	24.8	-9.5	10.7	25.2	-5.2	10.6
59.4309198	-133.23078	1057	21.4	26.9	-1.5	24.8	-47.6	-11.4	25.2	-42.6	-6.2
59.4308874	-133.23198	1060	21.4	14.9	-3.9	24.8	-26.8	-2.2	25.2	-20.1	-0.7
59.4309354	-133.23321	1071	21.4	-53.2	9.1	24.8	-37.7	-8.9	25.2	11.7	-9.2
59.4309349	-133.23321	1071	21.4	-51.1	8.9	24.8	-23.8	-6.4	25.2	12	-9.4
59.4309355	-133.23321	1070	21.4	-53.2	9.2	24.8	18.7	-8.7	25.2	12.8	-10.3
59.4307968	-133.23469	1078	21.4	-24.3	7.1	24.8	0	-12.5	25.2	-1	-12.2
59.430771	-133.23501	1079	21.4	-19.2	7.3	24.8	0.9	-16.1	25.2	0.2	-13.9
59.4307706	-133.23501	1079	21.4	-18.7	5.4	24.8	1	-17.3	25.2	1.4	-15.2
59.4307655	-133.23503	1079	21.4	-19	5.2	24.8	0.2	-16.7	25.2	1.8	-16.6
59.430694	-133.23572	1086	21.4	-9.4	7.1	24.8	-0.9	-14.1	25.2	-0.2	-14.8
59.4302863	-133.23665	1086	21.4	1.2	9.2	24.8	1.5	-15.3	25.2	3.4	-14.2
59.4299411	-133.23726	1082	21.4	-2.1	2.7	24.8	2.5	-8.8	25.2	8.6	-11.7
59.4294483	-133.23804	1078	21.4	19.7	2.4	24.8	4.5	-10.4	25.2	16.1	-21.3
59.4289609	-133.23913	1069	21.4	15.1	1.4	24.8	13.4	-12.4	25.2	17.2	-13.3
59.4287291	-133.23992	1066	21.4	-12.7	-10.2	24.8	-4	4.4	25.2	4.4	19.5
59.4285349	-133.24022	1063	21.4	19.3	-3.3	24.8	20.8	-7.1	25.2	32.6	-6.8
59.4277628	-133.24086	1053	21.4	-31	0.7	24.8	-24.4	13.4	25.2	-20.6	17
59.4276001	-133.24081	1055	21.4	-18.3	3	24.8	-24	22.5	25.2	-13.9	22.9
59.4273881	-133.24127	1048	21.4	10.4	-3.1	24.8	14.6	-16	25.2	18.4	-16.4
59.427129	-133.2415	1052	21.4	17	1.3	24.8	15.6	13.3	25.2	19	9.3
59.4270053	-133.24176	1058	21.4	19.5	-2.1	24.8	12.8	3.9	25.2	13.2	2.7
59.4269996	-133.24176	1056	21.4	15.3	-5.2	24.8	9.9	-1.6	25.2	11.8	-2.2
59.4270033	-133.24176	1055	21.4	12.4	3.1	24.8	9.4	-1.1	25.2	10.3	-2.3
59.4270121	-133.24176	1056	21.4	10.6	5.5	24.8	7.8	-4.1	25.2	11.5	-3.2
59.4266663	-133.24211	1061	21.4	2.5	12.7	24.8	-0.7	5	25.2	2.3	4.7
59.4256197	-133.24299	1068	21.4	-28.9	11.4	24.8	-68.4	-70.3	25.2	-8.1	-3.3
59.4249242	-133.24281	1066	21.4	-26.6	0.5	24.8	-72.2	-44.7	25.2	-0.1	0.1
59.4244761	-133.24307	1060	21.4	-7.2	3.7	24.8	21.2	19.9	25.2	18	6.6
59.4242524	-133.24355	1063	21.4	-49.7	0.6	24.8	69.6	83.5	25.2	-52.7	-22
59.42397	-133.24405	1066	21.4	-39.9	18.1	24.8	59.6	60.2	25.2	-27	-17.1
59.4237348	-133.2443	1065	21.4	-33	24.1	24.8	-13.6	63.6	25.2	-12.4	-16.2
59.4231825	-133.24477	1062	21.4	33.5	-23	24.8	3.8	-3.6	25.2	26.4	-14.1
59.4228723	-133.2451	1057	21.4	49.1	-7.7	24.8	-14.7	-24.4	25.2	50.3	2
59.4219309	-133.24702	1049	21.4	27.6	7.2	24.8	-37.5	-32	25.2	-41.6	-27.2
59.4215523	-133.24781	1048	21.4	10.1	2.8	24.8	-35.1	-3.6	25.2	4.2	-10.7
59.4206642	-133.24925	1038	21.4	-21.1	7.3	24.8	-19.2	16.9	25.2	-8	-12.7

/Gem Systems GSM-19GWV 6027429 v7.0 9 XI 2016 M ewv10fl~v7o
/UTC 08V
/GPS datum WGS84

X-Lat WGS 8	Y-Long WGS	Z	Freq1	In-phase1	Out-phase1	Freq2	In-phase2	Out-phase2	Freq3	In-phase3	Out-phase3
59.4204893	-133.24916	1036	21.4	24.6	1.2	24.8	-33	22.1	25.2	-14.5	-5
59.420125	-133.25003	1035	21.4	-41.5	13.6	24.8	-21.6	23.5	25.2	0.3	1.4
59.4199141	-133.25057	1035	21.4	10.2	-7.1	24.8	9.2	-17.4	25.2	14.5	-6.9
59.4195977	-133.25085	1039	21.4	-13.7	-3.4	24.8	14.2	7.9	25.2	18.9	5.9
59.4193266	-133.25059	1030	21.4	4.8	-24.4	24.8	41.3	19.7	25.2	49.3	12.4
59.4192769	-133.25043	1024	21.4	-20.1	-16.4	24.8	11.2	2.2	25.2	21.9	5.3
59.419006	-133.24992	1021	21.4	-24.4	107	24.8	-26.2	13.2	25.2	-9.3	20.7
59.4185651	-133.25003	1020	21.4	-26.9	18.3	24.8	34.8	19.7	25.2	57	18.8
59.4181708	-133.25039	1018	21.4	-21.4	11.6	24.8	33.3	12.2	25.2	-30.5	-46.5
59.4177074	-133.25133	1015	21.4	-4	18	24.8	-10.6	8.2	25.2	-7.6	-18.2
59.4173302	-133.25202	1017	21.4	-25.7	-23.4	24.8	-15.8	16.3	25.2	3.2	-20.8
59.4167534	-133.25245	1020	21.4	19.5	35.2	24.8	41.3	-19.8	25.2	44.6	-23.1
59.4165703	-133.25299	1022	21.4	43.7	48.9	24.8	65	4.4	25.2	78	5.9
59.4161017	-133.25366	1018	21.4	3.5	11.1	24.8	3.2	-23.9	25.2	2.6	-23.8
59.4158611	-133.25397	1016	21.4	-22.9	5.5	24.8	-15.5	-13.1	25.2	-14.1	-11.9
59.4155434	-133.25444	1017	21.4	-23.7	7.1	24.8	-8.7	1.7	25.2	-5	2.3
59.4153426	-133.25478	1018	21.4	6.8	20.2	24.8	-44.5	-10.4	25.2	-34.6	-5.7
59.4148527	-133.25538	1017	21.4	6.2	-22.3	24.8	38	-0.6	25.2	34.7	-5
59.4145435	-133.25514	1009	21.4	6.4	-6.1	24.8	-7.5	5.7	25.2	-3.3	8.2
59.4140782	-133.25508	1006	21.4	-28.6	0	24.8	47.6	-12.5	25.2	37.2	-14.7
59.4135893	-133.25423	1004	21.4	11.3	-5.5	24.8	0.6	-5.7	25.2	0.3	-3.7
59.4132821	-133.2535	1002	21.4	8.2	-8	24.8	2.6	-6.6	25.2	1.5	-6.6
59.4127996	-133.25317	997	21.4	17.6	6.5	24.8	8.7	1.5	25.2	11.5	-8.2
59.4126892	-133.25319	996	21.4	-12	-8.9	24.8	-25.9	-7.6	25.2	-22.1	0.3
59.4123092	-133.25363	996	21.4	-2	-8.6	24.8	-11.9	-6.9	25.2	-10.2	-2.3
59.4119447	-133.25392	992	21.4	-5.3	-6.1	24.8	-9.3	-3	25.2	-8.4	-3.3
59.4119401	-133.25391	992	21.4	-5.2	-6.2	24.8	-11.3	-6.4	25.2	-8.7	-3.1
59.4115976	-133.2545	995	21.4	-8.5	-14.5	24.8	-8.8	-6.4	25.2	-7.4	-5
59.4112648	-133.25481	997	21.4	10.2	-2.8	24.8	19.5	-8.3	25.2	15.9	-12.7
59.4108848	-133.25553	998	21.4	-4.8	63.7	24.8	-0.6	-6.6	25.2	-0.5	-3.3
59.410801	-133.25612	998	21.4	15.1	-0.2	24.8	1.7	-0.6	25.2	2.1	0.2
59.4105356	-133.25657	997	21.4	29.7	-9.2	24.8	-38.2	-10.6	25.2	-33.7	-1.1
59.4105447	-133.25699	1002	21.4	-11.1	2.8	24.8	1.4	-1.1	25.2	2.2	-2.2
59.4106749	-133.25796	1006	21.4	-25.3	-10.5	24.8	-10.2	3.2	25.2	-10.7	5.6
59.4110109	-133.25909	1006	21.4	-12.6	5.4	24.8	-7.1	-6.7	25.2	-7.4	-4
59.4109388	-133.25936	1008	21.4	14	-1.7	24.8	-5.6	-3.4	25.2	-4	-2.9
59.4103656	-133.26115	999	21.4	8.5	3.9	24.8	9.5	-14	25.2	8.6	-13.6
59.4099743	-133.26209	996	21.4	13.4	-6.3	24.8	10.2	-7.4	25.2	11	-8
59.4096778	-133.26266	993	21.4	10.5	-2.8	24.8	3.6	-14.8	25.2	3.4	-13.5
59.4092384	-133.26304	991	21.4	1.9	-0.9	24.8	-13.9	0.4	25.2	-6.5	1.1
59.408843	-133.26335	992	21.4	24.5	3.9	24.8	-10.7	8.2	25.2	-4.9	7.8
59.4087355	-133.26357	992	21.4	-12.1	-2.1	24.8	-12.1	7.3	25.2	-9.9	7.4
59.408537	-133.26416	1001	21.4	-10.1	-2.1	24.8	3.5	-8.5	25.2	5.1	-7.9
59.4084823	-133.26505	1004	21.4	14.8	-9.1	24.8	-7.8	-5.9	25.2	-6	-2.5
59.4078924	-133.26538	1003	21.4	-8.2	-11.4	24.8	-20.7	-7.3	25.2	-16.7	-3.7
59.407493	-133.26606	1003	21.4	11.1	5.1	24.8	20.7	10.2	25.2	22.8	2.4
59.4070729	-133.26625	1002	21.4	2.2	-3	24.8	8.7	-11	25.2	7.7	-11.7
59.4065294	-133.26676	999	21.4	-8.2	-1.6	24.8	-21.8	-3.1	25.2	-16.8	2.4
59.4061347	-133.26723	997	21.4	-14.9	2.9	24.8	-16.5	0.6	25.2	-15.9	14.2
59.4061444	-133.26766	1002	21.4	20.1	34.8	24.8	12	-1.8	25.2	11.2	-3.5
59.4064064	-133.26818	1002	21.4	16.8	-5.8	24.8	9.3	-10.3	25.2	7.8	-9.5
59.4066002	-133.26841	1004	21.4	-10	4.8	24.8	4.7	-1.7	25.2	2.9	-1
59.4066038	-133.26935	1003	21.4	-3	5.2	24.8	5.2	2.2	25.2	3.9	-0.6
59.4064574	-133.26988	1002	21.4	-9.6	5.3	24.8	-23.7	5	25.2	-20.5	6.6
59.4067639	-133.27063	1005	21.4	-23.1	-7.2	24.8	7.5	9.7	25.2	5.7	26
59.406972	-133.27147	1006	21.4	5.3	1.5	24.8	2.7	2.6	25.2	4.5	1.4
59.4071703	-133.27161	1002	21.4	1	-1.7	24.8	12.9	1.2	25.2	12.7	2.9
59.4075062	-133.27225	1012	21.4	3.2	2.2	24.8	6.1	2	25.2	5	0.1
59.4078405	-133.27272	1016	21.4	9.5	-5.2	24.8	-17.7	9	25.2	-14.4	10
59.4080806	-133.27301	1023	21.4	15.5	1.5	24.8	-2.9	0.1	25.2	-2.4	2.4
59.408325	-133.27321	1030	21.4	37.2	1	24.8	-17.7	4.5	25.2	-18.8	6.6
59.4086641	-133.27366	1045	21.4	-34.7	3.6	24.8	54.1	5.5	25.2	39.6	1.1
59.4087506	-133.27382	1048	21.4	-44.1	10.6	24.8	53.2	2.1	25.2	50.5	-3.8

/Gem Systems GSM-19GWV 6027429 v7.0 9 XI 2016 M ewv10fl~v7o
/UTC 08V
/GPS datum WGS84

X-Lat WGS 8	Y-Long WGS	Z	Freq1	In-phase1	Out-phase1	Freq2	In-phase2	Out-phase2	Freq3	In-phase3	Out-phase3
59.4088754	-133.27416	1054	21.4	-31.9	13.1	24.8	37	-11.6	25.2	41.2	-15.2
59.4089406	-133.27489	1065	21.4	-28.3	11.2	24.8	28.2	-13.7	25.2	29.7	-15.3
59.4091565	-133.27563	1079	21.4	-15.3	17.2	24.8	11.4	-19.7	25.2	14.2	-20.6
59.409222	-133.27577	1083	21.4	-17.3	12.8	24.8	11.2	-17	25.2	12.9	-22.1
59.4093466	-133.27601	1092	21.4	-11.7	12.5	24.8	4	-13.4	25.2	8.5	-14.8
59.4093352	-133.27608	1091	21.4	-10.7	11.1	24.8	-8.3	13.3	25.2	-2.5	15.3
59.4094824	-133.2762	1098	21.4	7.9	-9	24.8	-1.5	-17.5	25.2	-2.1	-18.3
59.4092973	-133.27674	1105	21.4	11	-14.8	24.8	2.1	-20.6	25.2	0	-18.8
59.4090565	-133.27745	1102	21.4	8.1	-21.4	24.8	7.3	-22.2	25.2	5.2	-19.8
59.4088861	-133.27758	1096	21.4	18.4	-22	24.8	16.3	-19.1	25.2	14.2	-20.8
59.4087751	-133.27757	1090	21.4	17.5	-14.9	24.8	22.2	-21.7	25.2	19.4	-23.6
59.4083823	-133.27752	1079	21.4	31.8	-19.2	24.8	40.3	-12.1	25.2	36	-17
59.4081175	-133.27758	1070	21.4	47.2	-7.2	24.8	67.6	-2.1	25.2	57.1	-11.4
59.408034	-133.27705	1062	21.4	2.9	30.8	24.8	-9.4	-30.2	25.2	-9.7	-19.5
59.4080784	-133.27678	1059	21.4	4.6	18.4	24.8	21.6	9	25.2	28.5	2.7
59.4079834	-133.27623	1051	21.4	-37	-8.9	24.8	-30.1	-18.9	25.2	-29.1	-10.4
59.4077383	-133.27608	1044	21.4	-43.1	-3.2	24.8	-35	-0.8	25.2	-28	2
59.4074249	-133.27604	1034	21.4	-31.5	2.1	24.8	-24	-3.2	25.2	-20.8	0
59.4071413	-133.27545	1026	21.4	-5.2	-6.7	24.8	9.7	-3.2	25.2	8.8	-4.4
59.4066604	-133.27478	1014	21.4	-4.6	-8.9	24.8	4.1	-8.9	25.2	2	-7.2
59.406207	-133.27377	1009	21.4	-12.1	-10.9	24.8	-15.7	-6.9	25.2	-12.5	-2.6
59.4059229	-133.27293	998	21.4	-13.8	-9.8	24.8	-18.9	0.8	25.2	-13.6	4
59.405581	-133.27168	995	21.4	7	0.1	24.8	2.3	-1.4	25.2	3.2	0
59.4056236	-133.27128	996	21.4	9.2	2.6	24.8	1.8	-3.3	25.2	2.3	-2.5
59.4058033	-133.27064	1000	21.4	1.8	4.1	24.8	-2.9	0.6	25.2	1.9	-1
59.4058524	-133.2706	1000	21.4	8.3	-1.2	24.8	-7.1	-8.2	25.2	-5.1	-3.5
59.4063272	-133.27069	1000	21.4	10.9	3.1	24.8	2.7	-4.3	25.2	4	-3.6
59.4068793	-133.27086	1001	21.4	8.7	-0.3	24.8	9.5	-3	25.2	9.5	-4.5

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55828.16 i004 059.4290565 -133.2126027 000990 56361.76 -0002.25 99 000000.00 11 S 163021.0 * *
55827.86 i--- 059.4290580 -133.2125965 000990 56361.46 -0002.69 99 000000.00 11 S 163022.0 * *
55829.89 i004 059.4290586 -133.2125979 000990 56363.49 -0003.37 99 000000.00 11 S 163023.0 * *
55830.50 i004 059.4290553 -133.2125983 000990 56364.09 0001.17 99 000000.00 11 S 163024.0 * *
55825.18 i004 059.4290444 -133.2125991 000989 56358.77 -0006.05 99 000000.00 10 S 163025.0 * *
55828.63 i--- 059.4290468 -133.2125961 000990 56362.21 -0003.82 99 000000.00 09 S 163026.0 * *
55827.08 i004 059.4290560 -133.2125992 000990 56360.66 -0002.57 99 000000.00 10 S 163027.0 * *
55828.51 i004 059.4290576 -133.2126028 000990 56362.10 -0003.48 99 000000.00 11 S 163028.0 * *
55830.48 i004 059.4290555 -133.2126009 000990 56364.07 -0002.62 99 000000.00 11 S 163029.0 * *
55829.95 i--- 059.4290560 -133.2126005 000990 56363.54 -0001.28 99 000000.00 11 S 163030.0 * *
55827.01 i004 059.4290592 -133.2126045 000990 56360.60 -0005.05 99 000000.00 11 S 163031.0 * *
55826.41 i004 059.4290585 -133.2126017 000990 56359.99 -0005.26 99 000000.00 11 S 163032.0 * *
55824.72 i004 059.4290579 -133.2125901 000990 56358.30 -0005.12 99 000000.00 11 S 163033.0 * *
55831.02 i--- 059.4290561 -133.2125734 000990 56364.59 -0005.03 99 000000.00 11 S 163034.0 * *
55831.41 i004 059.4290547 -133.2125549 000990 56364.98 -0004.08 99 000000.00 11 S 163035.0 * *
55830.32 i004 059.4290480 -133.2125453 000990 56363.90 -0004.23 99 000000.00 11 S 163036.0 * *
55830.31 i004 059.4290416 -133.2125431 000990 56363.89 -0005.26 99 000000.00 11 S 163037.0 * *
55830.62 i--- 059.4290361 -133.2125342 000990 56364.20 -0004.00 99 000000.00 11 S 163038.0 * *
55830.24 i004 059.4290295 -133.2125323 000990 56363.82 -0005.94 99 000000.00 11 S 163039.0 * *
55835.76 i004 059.4290191 -133.2125171 000990 56369.34 -0003.64 99 000000.00 11 S 163040.0 * *
55831.65 i004 059.4290133 -133.2125124 000990 56365.23 -0006.21 99 000000.00 11 S 163041.0 * *
55836.82 i--- 059.4290064 -133.2125098 000990 56370.40 -0002.83 99 000000.00 11 S 163042.0 * *
55837.77 i004 059.4289993 -133.2125025 000990 56371.36 -0002.82 99 000000.00 11 S 163043.0 * *
55837.65 i004 059.4289914 -133.2124921 000990 56371.25 -0004.60 99 000000.00 11 S 163044.0 * *
55840.57 i004 059.4289819 -133.2124795 000990 56374.18 -0003.50 99 000000.00 11 S 163045.0 * *
55843.83 i--- 059.4289737 -133.2124640 000990 56377.45 -0000.62 99 000000.00 11 S 163046.0 * *
55846.19 i004 059.4289707 -133.2124526 000990 56379.81 0000.96 99 000000.00 11 S 163047.0 * *
55844.47 i004 059.4289630 -133.2124414 000990 56378.10 -0001.35 99 000000.00 11 S 163048.0 * *
55843.81 i004 059.4289558 -133.2124300 000989 56377.44 -0003.85 99 000000.00 11 S 163049.0 * *
55843.06 i--- 059.4289459 -133.2124185 000989 56376.69 -0003.33 99 000000.00 11 S 163050.0 * *
55842.94 i004 059.4289390 -133.2124169 000989 56376.57 -0003.78 99 000000.00 11 S 163051.0 * *
55846.46 i004 059.4289348 -133.2124129 000989 56380.08 -0001.08 99 000000.00 11 S 163052.0 * *
55842.09 i004 059.4289273 -133.2124064 000989 56375.71 -0003.07 99 000000.00 11 S 163053.0 * *
55845.08 i--- 059.4289190 -133.2123993 000989 56378.69 -0002.85 99 000000.00 11 S 163054.0 * *
55847.28 i004 059.4289141 -133.2123791 000989 56380.89 -0002.10 99 000000.00 11 S 163055.0 * *
55847.53 i004 059.4289094 -133.2123623 000989 56381.14 -0002.69 99 000000.00 11 S 163056.0 * *
55848.32 i004 059.4289045 -133.2123515 000989 56381.93 -0001.39 99 000000.00 11 S 163057.0 * *
55846.26 i--- 059.4288997 -133.2123368 000989 56379.87 -0003.30 99 000000.00 11 S 163058.0 * *
55847.16 i004 059.4288957 -133.2123185 000989 56380.77 -0002.58 99 000000.00 11 S 163059.0 * *
55848.80 i004 059.4288944 -133.2123085 000989 56382.41 -0002.69 99 000000.00 11 S 163100.0 * *
55849.93 i004 059.4288910 -133.2122915 000989 56383.54 -0001.10 99 000000.00 11 S 163101.0 * *
55845.06 i--- 059.4288839 -133.2122830 000989 56378.67 -0002.55 99 000000.00 11 S 163102.0 * *
55845.46 i004 059.4288770 -133.2122727 000989 56379.06 -0003.00 99 000000.00 11 S 163103.0 * *
55841.65 i004 059.4288722 -133.2122630 000988 56375.25 -0003.80 99 000000.00 11 S 163104.0 * *
55839.87 i004 059.4288646 -133.2122539 000988 56373.46 -0005.28 99 000000.00 11 S 163105.0 * *
55843.24 i--- 059.4288619 -133.2122349 000988 56376.82 -0004.37 99 000000.00 11 S 163106.0 * *
55842.00 i004 059.4288583 -133.2122299 000988 56375.57 -0003.48 99 000000.00 11 S 163107.0 * *
55840.96 i004 059.4288468 -133.2122326 000988 56374.52 -0003.19 99 000000.00 11 S 163108.0 * *
55838.69 i004 059.4288435 -133.2122366 000988 56372.23 -0002.03 99 000000.00 11 S 163109.0 * *
55840.02 i--- 059.4288436 -133.2122376 000988 56373.55 -0002.75 99 000000.00 11 S 163110.0 * *
55840.95 i004 059.4288421 -133.2122368 000988 56374.48 -0002.50 99 000000.00 11 S 163111.0 * *
55840.37 i004 059.4288429 -133.2122344 000988 56373.89 -0002.00 99 000000.00 11 S 163112.0 * *
55841.50 i004 059.4288415 -133.2122352 000988 56375.02 -0001.48 99 000000.00 11 S 163113.0 * *
55840.77 i--- 059.4288422 -133.2122403 000988 56374.28 -0001.48 99 000000.00 11 S 163114.0 * *
55839.98 i004 059.4288419 -133.2122457 000988 56373.50 -0001.42 99 000000.00 11 S 163115.0 * *
55837.50 i004 059.4288427 -133.2122449 000988 56371.03 -0002.14 99 000000.00 11 S 163116.0 * *
55838.28 i004 059.4288452 -133.2122404 000988 56371.81 -0003.66 99 000000.00 11 S 163117.0 * *
55840.61 i--- 059.4288431 -133.2122419 000988 56374.15 -0001.41 99 000000.00 11 S 163118.0 * *
55839.13 i004 059.4288444 -133.2122416 000988 56372.67 -0003.01 99 000000.00 11 S 163119.0 * *
55840.04 i004 059.4288419 -133.2122377 000988 56373.59 -0002.58 99 000000.00 11 S 163120.0 * *
55837.51 i004 059.4288384 -133.2122242 000988 56371.06 -0002.94 99 000000.00 11 S 163121.0 * *
55836.87 i--- 059.4288335 -133.2122124 000988 56370.42 -0002.98 99 000000.00 11 S 163122.0 * *
55837.19 i004 059.4288264 -133.2122004 000988 56370.74 -0003.37 99 000000.00 11 S 163123.0 * *
55836.26 i004 059.4288211 -133.2121864 000988 56369.81 -0003.05 99 000000.00 11 S 163124.0 * *
55830.55 i004 059.4288138 -133.2121784 000988 56364.10 -0006.55 99 000000.00 11 S 163125.0 * *
55835.82 i--- 059.4288044 -133.2121734 000988 56369.37 -0004.25 99 000000.00 11 S 163126.0 * *
55839.81 i004 059.4287952 -133.2121627 000988 56373.36 -0001.23 99 000000.00 11 S 163127.0 * *
55837.36 i004 059.4287827 -133.2121595 000988 56370.92 -0002.03 99 000000.00 11 S 163128.0 * *
55832.95 i004 059.4287752 -133.2121651 000988 56366.51 -0001.67 99 000000.00 11 S 163129.0 * *
55830.28 i--- 059.4287692 -133.2121681 000988 56363.84 -0007.46 99 000000.00 11 S 163130.0 * *
55829.78 i004 059.4287600 -133.2121676 000988 56363.35 -0004.28 99 000000.00 11 S 163131.0 * *
55833.83 i004 059.4287560 -133.2121719 000988 56367.41 -0004.69 99 000000.00 11 S 163132.0 * *
55831.42 i004 059.4287549 -133.2121641 000988 56365.00 -0003.98 99 000000.00 11 S 163133.0 * *
55830.30 i--- 059.4287510 -133.2121614 000987 56363.89 -0003.58 99 000000.00 11 S 163134.0 * *
55835.33 i004 059.4287500 -133.2121516 000987 56368.94 -0001.19 99 000000.00 11 S 163135.0 * *
55833.42 i004 059.4287539 -133.2121350 000987 56367.05 -0002.30 99 000000.00 11 S 163136.0 * *
55836.54 i004 059.4287560 -133.2121308 000987 56370.19 -0000.71 99 000000.00 11 S 163137.0 * *
55830.81 i--- 059.4287541 -133.2121123 000987 56364.48 -0002.71 99 000000.00 11 S 163138.0 * *
55834.44 i004 059.4287485 -133.2121095 000987 56368.12 -0006.10 99 000000.00 11 S 163139.0 * *
55832.46 i004 059.4287375 -133.2121042 000987 56366.15 -0004.33 99 000000.00 11 S 163140.0 * *
55831.03 i004 059.4287334 -133.2121235 000987 56364.73 -0004.78 99 000000.00 11 S 163141.0 * *
55833.82 i--- 059.4287285 -133.2121182 000987 56367.53 -0002.05 99 000000.00 11 S 163142.0 * *
55834.97 i004 059.4287265 -133.2121201 000987 56368.67 -0004.00 99 000000.00 11 S 163143.0 * *
55837.97 i004 059.4287211 -133.2121113 000987 56371.66 -0001.16 99 000000.00 11 S 163144.0 * *
55842.71 i004 059.4287124 -133.2121156 000987 56376.39 -0000.30 99 000000.00 11 S 163145.0 * *
55837.77 i--- 059.4287072 -133.2121149 000987 56371.44 -0001.46 99 000000.00 11 S 163146.0 * *
55840.14 i004 059.4287025 -133.2121198 000987 56373.80 -0001.14 99 000000.00 11 S 163147.0 * *
55848.85 i004 059.4286965 -133.2121106 000987 56382.51 0003.08 99 000000.00 11 S 163148.0 * *
55843.15 i004 059.4286866 -133.2121081 000987 56376.80 -0001.08 99 000000.00 11 S 163149.0 * *
55843.37 i--- 059.4286819 -133.2121092 000987 56377.01 0000.39 99 000000.00 11 S 163150.0 * *
55842.07 i004 059.4286740 -133.2121023 000987 56375.70 -0001.62 99 000000.00 11 S 163151.0 * *
55843.60 i004 059.4286687 -133.2120992 000987 56377.23 -0001.71 99 000000.00 11 S 163152.0 * *
55845.16 i004 059.4286610 -133.2120940 000987 56378.78 -0000.92 99 000000.00 11 S 163153.0 * *
55845.23 i--- 059.4286531 -133.2120955 000987 56378.84 -0000.26 99 000000.00 11 S 163154.0 * *
55851.38 i004 059.4286486 -133.2120921 000987 56384.99 0002.16 99 000000.00 11 S 163155.0 * *
55849.60 i004 059.4286405 -133.2120888 000987 56383.21 -0000.12 99 000000.00 11 S 163156.0 * *
55852.11 i004 059.4286318 -133.2120963 000987 56385.71 0004.80 99 000000.00 11 S 163157.0 * *
55851.98 i--- 059.4286275 -133.2120947 000987 56385.58 0003.03 99 000000.00 11 S 163158.0 * *
55849.22 i004 059.4286178 -133.2120954 000987 56382.82 0001.48 99 000000.00 11 S 163159.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55851.78 i--- 059.4100365 -133.2619297 000997 56361.16 0001.73 99 000000.00 10 S 200118.0 * *
55852.93 i004 059.4100378 -133.2619460 000996 56362.30 0000.25 99 000000.00 09 S 200119.0 * *
55851.51 i004 059.4100334 -133.2619595 000996 56360.87 -0000.94 99 000000.00 09 S 200120.0 * *
55849.64 i004 059.4100282 -133.2619759 000996 56358.99 -0000.08 99 000000.00 10 S 200121.0 * *
55853.00 i--- 059.4100251 -133.2619906 000996 56362.34 -0000.05 99 000000.00 09 S 200122.0 * *
55854.61 i004 059.4100181 -133.2619972 000996 56363.95 0000.30 99 000000.00 09 S 200123.0 * *
55849.61 i004 059.4100100 -133.2620105 000996 56358.94 0001.21 99 000000.00 10 S 200124.0 * *
55849.69 i004 059.4100042 -133.2620275 000996 56359.02 -0000.12 99 000000.00 10 S 200125.0 * *
55851.85 i--- 059.4099978 -133.2620371 000996 56361.17 0000.73 99 000000.00 09 S 200126.0 * *
55846.99 i004 059.4099954 -133.2620509 000996 56356.31 0000.48 99 000000.00 10 S 200127.0 * *
55851.62 i004 059.4099919 -133.2620649 000996 56360.94 -0000.14 99 000000.00 10 S 200128.0 * *
55848.25 i004 059.4099846 -133.2620693 000996 56357.56 -0001.67 99 000000.00 10 S 200129.0 * *
55849.73 i--- 059.4099779 -133.2620791 000996 56359.04 -0001.10 99 000000.00 10 S 200130.0 * *
55849.29 i004 059.4099746 -133.2620789 000996 56358.61 -0000.89 99 000000.00 10 S 200131.0 * *
55849.44 i004 059.4099754 -133.2620841 000996 56358.76 -0000.53 99 000000.00 10 S 200132.0 * *
55849.47 i004 059.4099747 -133.2620863 000996 56358.80 -0000.57 99 000000.00 10 S 200133.0 * *
55849.70 i--- 059.4099745 -133.2620852 000996 56359.00 -0000.73 99 000000.00 10 S 200150.0 * *
55849.76 i004 059.4099717 -133.2620848 000996 56359.06 -0000.33 99 000000.00 10 S 200151.0 * *
55847.72 i004 059.4099623 -133.2620880 000995 56357.02 -0004.16 79 000000.00 10 S 200152.0 * *
55846.29 i004 059.4099548 -133.2620998 000996 56355.58 -0002.94 69 000000.00 10 S 200153.0 * *
55845.68 i--- 059.4099470 -133.2621106 000995 56354.97 -0003.41 99 000000.00 10 S 200154.0 * *
55850.06 i004 059.4099395 -133.2621188 000995 56359.34 -0000.98 99 000000.00 10 S 200155.0 * *
55846.83 i004 059.4099326 -133.2621266 000995 56356.11 -0001.03 99 000000.00 09 S 200156.0 * *
55849.47 i004 059.4099269 -133.2621423 000995 56358.74 -0000.33 99 000000.00 09 S 200157.0 * *
55850.43 i--- 059.4099202 -133.2621470 000995 56359.69 -0000.01 99 000000.00 10 S 200158.0 * *
55851.28 i004 059.4099122 -133.2621536 000995 56360.54 0000.12 99 000000.00 10 S 200159.0 * *
55852.92 i004 059.4099055 -133.2621674 000995 56362.18 -0000.48 99 000000.00 09 S 200200.0 * *
55847.79 i004 059.4098990 -133.2621795 000995 56357.04 -0003.76 69 000000.00 09 S 200201.0 * *
55847.79 i--- 059.4098943 -133.2621881 000995 56357.04 0000.82 99 000000.00 10 S 200202.0 * *
55854.93 i004 059.4098891 -133.2621949 000995 56364.17 0001.07 99 000000.00 10 S 200203.0 * *
55857.35 i004 059.4098801 -133.2621895 000995 56366.59 0003.76 99 000000.00 10 S 200204.0 * *
55854.76 i004 059.4098718 -133.2621936 000995 56363.99 0000.64 99 000000.00 10 S 200205.0 * *
55854.48 i--- 059.4098635 -133.2622058 000995 56363.70 0000.96 99 000000.00 10 S 200206.0 * *
55851.54 i004 059.4098585 -133.2622176 000995 56360.75 0001.01 99 000000.00 09 S 200207.0 * *
55850.74 i004 059.4098549 -133.2622309 000995 56359.95 0002.08 99 000000.00 10 S 200208.0 * *
55854.21 i004 059.4098516 -133.2622461 000995 56363.41 0002.17 99 000000.00 09 S 200209.0 * *
55854.44 i--- 059.4098454 -133.2622477 000995 56363.63 -0004.33 99 000000.00 09 S 200210.0 * *
55852.83 i004 059.4098376 -133.2622483 000995 56362.01 -0000.85 99 000000.00 09 S 200211.0 * *
55854.60 i004 059.4098309 -133.2622638 000995 56363.78 0000.51 99 000000.00 09 S 200212.0 * *
55852.99 i004 059.4098234 -133.2622690 000995 56362.16 -0000.01 99 000000.00 10 S 200213.0 * *
55850.57 i--- 059.4098174 -133.2622725 000994 56359.73 -0001.48 99 000000.00 10 S 200214.0 * *
55858.31 i004 059.4098091 -133.2622784 000994 56367.46 0001.07 99 000000.00 10 S 200215.0 * *
55857.27 i004 059.4097990 -133.2622775 000994 56366.42 0000.64 99 000000.00 10 S 200216.0 * *
55853.15 i004 059.4097923 -133.2622924 000994 56362.29 0001.16 99 000000.00 10 S 200217.0 * *
55855.77 i--- 059.4097872 -133.2623122 000994 56364.90 0003.12 99 000000.00 10 S 200218.0 * *
55855.49 i004 059.4097812 -133.2623223 000994 56364.62 0001.98 99 000000.00 10 S 200219.0 * *
55853.34 i004 059.4097797 -133.2623376 000994 56362.46 0001.62 99 000000.00 10 S 200220.0 * *
55854.29 i004 059.4097786 -133.2623550 000994 56363.41 0002.83 99 000000.00 10 S 200221.0 * *
55851.83 i--- 059.4097744 -133.2623660 000994 56360.94 0000.10 99 000000.00 10 S 200222.0 * *
55848.06 i004 059.4097726 -133.2623839 000994 56357.17 -0001.94 99 000000.00 10 S 200223.0 * *
55849.70 i004 059.4097694 -133.2624020 000994 56358.81 0000.00 99 000000.00 10 S 200224.0 * *
55850.12 i004 059.4097659 -133.2624092 000994 56359.23 -0000.12 99 000000.00 10 S 200225.0 * *
55851.61 i--- 059.4097656 -133.2624282 000994 56360.72 0000.94 99 000000.00 10 S 200226.0 * *
55850.54 i004 059.4097609 -133.2624400 000994 56359.65 0000.01 99 000000.00 10 S 200227.0 * *
55849.92 i004 059.4097630 -133.2624560 000994 56359.02 0001.42 99 000000.00 10 S 200228.0 * *
55852.76 i004 059.4097639 -133.2624714 000994 56361.86 0003.26 79 000000.00 10 S 200229.0 * *
55849.86 i--- 059.4097641 -133.2624832 000994 56358.95 0001.55 99 000000.00 10 S 200230.0 * *
55849.68 i004 059.4097678 -133.2624986 000993 56358.77 0000.53 99 000000.00 10 S 200231.0 * *
55847.40 i004 059.4097663 -133.2625172 000993 56356.50 0001.05 99 000000.00 10 S 200232.0 * *
55845.00 i004 059.4097660 -133.2625274 000993 56354.10 -0001.33 99 000000.00 10 S 200233.0 * *
55846.46 i--- 059.4097622 -133.2625456 000993 56355.56 -0002.48 99 000000.00 10 S 200234.0 * *
55846.18 i004 059.4097565 -133.2625611 000993 56355.28 0000.32 99 000000.00 10 S 200235.0 * *
55843.03 i004 059.4097534 -133.2625664 000993 56352.14 -0003.73 99 000000.00 10 S 200236.0 * *
55847.27 i004 059.4097496 -133.2625865 000993 56356.38 0000.66 99 000000.00 10 S 200237.0 * *
55844.00 i--- 059.4097434 -133.2625984 000993 56353.11 -0000.32 99 000000.00 10 S 200238.0 * *
55843.95 i004 059.4097416 -133.2626116 000993 56353.06 -0000.62 99 000000.00 10 S 200239.0 * *
55845.55 i004 059.4097395 -133.2626282 000993 56354.66 -0000.51 99 000000.00 10 S 200240.0 * *
55843.61 i004 059.4097325 -133.2626389 000993 56352.72 -0000.44 99 000000.00 10 S 200241.0 * *
55844.32 i--- 059.4097267 -133.2626447 000993 56353.43 -0000.62 99 000000.00 10 S 200242.0 * *
55848.62 i004 059.4097193 -133.2626468 000993 56357.74 -0000.60 99 000000.00 10 S 200243.0 * *
55848.04 i004 059.4097085 -133.2626417 000993 56357.16 0000.83 99 000000.00 10 S 200244.0 * *
55843.58 i004 059.4097008 -133.2626458 000993 56352.71 -0002.12 99 000000.00 10 S 200245.0 * *
55850.24 i--- 059.4096918 -133.2626528 000993 56359.37 0001.83 99 000000.00 10 S 200246.0 * *
55846.75 i004 059.4096847 -133.2626544 000992 56355.89 -0002.57 99 000000.00 10 S 200247.0 * *
55848.02 i004 059.4096784 -133.2626581 000992 56357.16 -0001.85 99 000000.00 10 S 200248.0 * *
55847.23 i004 059.4096768 -133.2626581 000992 56356.38 -0000.26 99 000000.00 10 S 200249.0 * *
55846.65 i--- 059.4096783 -133.2626596 000992 56355.80 -0001.07 99 000000.00 10 S 200250.0 * *
55847.66 i004 059.4096777 -133.2626610 000992 56356.81 -0000.46 99 000000.00 10 S 200251.0 * *
55847.57 i004 059.4096777 -133.2626603 000992 56356.72 -0000.89 99 000000.00 10 S 200252.0 * *
55847.64 i004 059.4096780 -133.2626629 000993 56356.79 -0000.75 99 000000.00 10 S 200309.0 * *
55847.47 i--- 059.4096780 -133.2626628 000993 56356.62 -0001.48 99 000000.00 10 S 200310.0 * *
55847.86 i004 059.4096782 -133.2626635 000993 56357.01 -0000.75 99 000000.00 10 S 200311.0 * *
55847.07 i004 059.4096783 -133.2626638 000993 56356.23 -0001.28 99 000000.00 10 S 200312.0 * *
55848.74 i004 059.4096759 -133.2626650 000993 56357.90 -0000.21 99 000000.00 10 S 200313.0 * *
55846.80 i--- 059.4096688 -133.2626641 000993 56355.96 -0002.80 89 000000.00 10 S 200314.0 * *
55849.49 i004 059.4096626 -133.2626708 000993 56358.65 -0000.16 99 000000.00 10 S 200315.0 * *
55849.88 i004 059.4096545 -133.2626791 000993 56359.04 -0000.82 99 000000.00 10 S 200316.0 * *
55853.11 i004 059.4096453 -133.2626840 000992 56362.26 0001.83 99 000000.00 10 S 200317.0 * *
55850.51 i--- 059.4096375 -133.2626899 000992 56359.66 0001.42 99 000000.00 10 S 200318.0 * *
55852.09 i004 059.4096309 -133.2627052 000992 56361.24 0002.03 99 000000.00 10 S 200319.0 * *
55850.79 i004 059.4096235 -133.2627103 000992 56359.94 0001.07 99 000000.00 10 S 200320.0 * *
55848.51 i004 059.4096181 -133.2627205 000992 56357.65 0000.37 99 000000.00 10 S 200321.0 * *
55854.73 i--- 059.4096114 -133.2627268 000992 56363.87 0001.41 99 000000.00 10 S 200322.0 * *
55848.76 i004 059.4096014 -133.2627325 000992 56357.90 0000.85 99 000000.00 10 S 200323.0 * *
55849.34 i004 059.4095937 -133.2627476 000992 56358.49 0001.03 99 000000.00 10 S 200324.0 * *
55848.97 i004 059.4095875 -133.2627523 000992 56358.12 -0000.07 99 000000.00 10 S 200325.0 * *
55847.28 i--- 059.4095785 -133.2627581 000992 56356.43 -0000.94 99 000000.00 10 S 200326.0 * *
55847.14 i004 059.4095696 -133.2627659 000992 56356.29 -0001.80 99 000000.00 10 S 200327.0 * *
55851.67 i004 059.4095624 -133.2627685 000992 56360.82 0000.30 99 000000.00 10 S 200328.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.54 i004 059.4286123 -133.2120841 000987 56380.14 0000.87 99 000000.00 11 S 163200.0 * *
55846.51 i004 059.4286065 -133.2120776 000987 56380.11 -0000.64 99 000000.00 11 S 163201.0 * *
55845.22 i--- 059.4286025 -133.2120727 000987 56378.82 0000.42 99 000000.00 11 S 163202.0 * *
55835.26 i004 059.4285952 -133.2120723 000987 56368.85 -0004.21 99 000000.00 11 S 163203.0 * *
55833.15 i004 059.4285846 -133.2120793 000987 56366.73 -0004.01 99 000000.00 11 S 163204.0 * *
55835.44 i004 059.4285779 -133.2120747 000987 56369.01 -0002.76 99 000000.00 11 S 163205.0 * *
55834.72 i--- 059.4285747 -133.2120680 000987 56368.28 -0003.08 99 000000.00 11 S 163206.0 * *
55837.98 i004 059.4285673 -133.2120589 000986 56371.53 -0000.98 99 000000.00 11 S 163207.0 * *
55833.43 i004 059.4285600 -133.2120482 000986 56366.98 -0003.23 99 000000.00 11 S 163208.0 * *
55833.14 i004 059.4285512 -133.2120492 000986 56366.68 -0003.05 99 000000.00 11 S 163209.0 * *
55832.87 i--- 059.4285449 -133.2120425 000986 56366.40 -0002.48 99 000000.00 11 S 163210.0 * *
55832.82 i004 059.4285402 -133.2120392 000986 56366.35 -0001.85 99 000000.00 11 S 163211.0 * *
55840.89 i004 059.4285351 -133.2120323 000986 56374.41 0000.83 99 000000.00 11 S 163212.0 * *
55837.31 i004 059.4285315 -133.2120163 000986 56370.83 -0001.48 99 000000.00 11 S 163213.0 * *
55839.89 i--- 059.4285241 -133.2120068 000986 56373.40 -0000.08 99 000000.00 11 S 163214.0 * *
55836.99 i004 059.4285188 -133.2119909 000986 56370.50 0000.96 99 000000.00 11 S 163215.0 * *
55836.44 i004 059.4285147 -133.2119926 000986 56369.95 -0000.78 99 000000.00 11 S 163216.0 * *
55835.98 i004 059.4285173 -133.2119893 000986 56369.49 -0002.16 99 000000.00 11 S 163217.0 * *
55837.30 i--- 059.4285168 -133.2119860 000986 56370.81 -0001.82 99 000000.00 11 S 163218.0 * *
55840.56 i004 059.4285124 -133.2119834 000986 56374.08 0000.00 99 000000.00 11 S 163219.0 * *
55836.82 i004 059.4285046 -133.2119888 000986 56370.34 -0000.73 99 000000.00 11 S 163220.0 * *
55838.61 i004 059.4285000 -133.2119917 000986 56372.14 -0001.01 99 000000.00 11 S 163221.0 * *
55835.80 i--- 059.4284927 -133.2119965 000986 56369.33 -0004.05 99 000000.00 11 S 163222.0 * *
55833.64 i004 059.4284925 -133.2120157 000986 56367.17 -0005.75 99 000000.00 11 S 163223.0 * *
55836.83 i004 059.4284912 -133.2120193 000986 56370.36 0001.25 99 000000.00 11 S 163224.0 * *
55840.54 i004 059.4284882 -133.2120243 000986 56374.07 0000.51 99 000000.00 11 S 163225.0 * *
55841.81 i--- 059.4284830 -133.2120356 000986 56375.34 0004.21 99 000000.00 11 S 163226.0 * *
55845.45 i004 059.4284780 -133.2120392 000986 56378.98 0005.25 99 000000.00 11 S 163227.0 * *
55846.86 i004 059.4284733 -133.2120516 000986 56380.39 0007.41 99 000000.00 11 S 163228.0 * *
55849.39 i004 059.4284684 -133.2120618 000986 56382.92 0010.32 99 000000.00 11 S 163229.0 * *
55848.92 i--- 059.4284663 -133.2120683 000986 56382.45 0008.50 99 000000.00 11 S 163230.0 * *
55848.26 i004 059.4284564 -133.2120762 000986 56381.80 0007.50 99 000000.00 11 S 163231.0 * *
55844.56 i004 059.4284507 -133.2120876 000986 56378.11 0000.98 99 000000.00 11 S 163232.0 * *
55837.52 i004 059.4284501 -133.2121114 000986 56371.08 -0000.48 99 000000.00 11 S 163233.0 * *
55835.97 i--- 059.4284464 -133.2121260 000986 56369.54 0000.71 99 000000.00 11 S 163234.0 * *
55836.30 i004 059.4284474 -133.2121353 000987 56369.87 -0000.28 99 000000.00 11 S 163235.0 * *
55837.18 i004 059.4284475 -133.2121428 000987 56370.74 -0000.87 99 000000.00 11 S 163236.0 * *
55836.16 i004 059.4284461 -133.2121468 000987 56369.72 -0000.67 99 000000.00 11 S 163237.0 * *
55838.19 i--- 059.4284484 -133.2121445 000987 56371.74 -0000.91 99 000000.00 11 S 163238.0 * *
55831.42 i004 059.4284460 -133.2121439 000987 56364.97 -0001.71 99 000000.00 11 S 163239.0 * *
55836.17 i004 059.4284486 -133.2121446 000987 56369.72 -0003.46 99 000000.00 11 S 163240.0 * *
55836.40 i004 059.4284480 -133.2121623 000987 56369.94 -0003.17 99 000000.00 11 S 163241.0 * *
55836.75 i--- 059.4284536 -133.2121789 000987 56370.29 -0002.66 99 000000.00 11 S 163242.0 * *
55836.94 i004 059.4284571 -133.2121905 000987 56370.47 -0003.71 99 000000.00 11 S 163243.0 * *
55836.75 i004 059.4284635 -133.2122017 000987 56370.28 -0003.53 99 000000.00 11 S 163244.0 * *
55834.11 i004 059.4284727 -133.2122063 000987 56367.63 -0005.12 99 000000.00 11 S 163245.0 * *
55836.00 i--- 059.4284766 -133.2122156 000987 56369.51 -0003.21 99 000000.00 11 S 163246.0 * *
55836.62 i004 059.4284837 -133.2122212 000987 56370.10 -0002.64 99 000000.00 11 S 163300.0 * *
55838.45 i004 059.4284868 -133.2122258 000987 56371.93 -0003.76 99 000000.00 11 S 163301.0 * *
55830.72 i--- 059.4284942 -133.2122303 000987 56364.19 -0010.08 99 000000.00 11 S 163302.0 * *
55831.60 i004 059.4284951 -133.2122367 000987 56365.06 -0008.16 99 000000.00 11 S 163303.0 * *
55835.22 i004 059.4284988 -133.2122406 000987 56368.67 -0005.60 99 000000.00 11 S 163304.0 * *
55839.39 i004 059.4284985 -133.2122503 000987 56372.82 -0005.62 99 000000.00 11 S 163305.0 * *
55842.90 i--- 059.4285020 -133.2122602 000987 56376.32 -0003.75 99 000000.00 11 S 163306.0 * *
55838.55 i004 059.4285081 -133.2122639 000987 56371.96 -0004.76 99 000000.00 11 S 163307.0 * *
55838.86 i004 059.4285134 -133.2122672 000987 56372.26 -0005.21 99 000000.00 11 S 163308.0 * *
55843.26 i004 059.4285134 -133.2122758 000987 56376.65 -0003.53 99 000000.00 11 S 163309.0 * *
55842.90 i--- 059.4285185 -133.2122675 000987 56376.28 -0002.39 99 000000.00 11 S 163310.0 * *
55844.24 i004 059.4285255 -133.2122778 000987 56377.62 -0003.33 99 000000.00 11 S 163311.0 * *
55842.48 i004 059.4285298 -133.2122742 000987 56375.86 -0004.35 99 000000.00 11 S 163312.0 * *
55843.33 i004 059.4285386 -133.2122768 000987 56376.71 -0003.58 99 000000.00 11 S 163313.0 * *
55846.60 i--- 059.4285439 -133.2122728 000988 56379.98 -0002.64 99 000000.00 11 S 163314.0 * *
55850.20 i004 059.4285478 -133.2122867 000987 56383.59 -0001.05 99 000000.00 11 S 163315.0 * *
55847.66 i004 059.4285537 -133.2122945 000988 56381.06 -0002.67 99 000000.00 11 S 163316.0 * *
55850.66 i004 059.4285592 -133.2123058 000987 56384.06 0000.00 99 000000.00 11 S 163317.0 * *
55845.49 i--- 059.4285663 -133.2123181 000988 56378.90 -0001.83 99 000000.00 11 S 163318.0 * *
55840.96 i004 059.4285759 -133.2123271 000987 56374.38 -0003.91 99 000000.00 11 S 163319.0 * *
55841.61 i004 059.4285796 -133.2123333 000987 56375.03 -0003.62 99 000000.00 11 S 163320.0 * *
55839.90 i004 059.4285816 -133.2123436 000988 56373.33 -0004.55 99 000000.00 11 S 163321.0 * *
55838.54 i--- 059.4285847 -133.2123600 000988 56371.97 -0003.62 99 000000.00 11 S 163322.0 * *
55835.93 i004 059.4285877 -133.2123742 000988 56369.36 -0004.51 99 000000.00 11 S 163323.0 * *
55833.45 i004 059.4285907 -133.2123827 000988 56366.88 -0005.07 99 000000.00 11 S 163324.0 * *
55829.55 i004 059.4285921 -133.2123959 000988 56362.97 -0005.17 99 000000.00 11 S 163325.0 * *
55831.03 i--- 059.4285935 -133.2124004 000988 56364.45 -0004.37 99 000000.00 11 S 163326.0 * *
55834.61 i004 059.4285950 -133.2124114 000988 56368.03 -0003.75 99 000000.00 11 S 163327.0 * *
55829.10 i004 059.4286010 -133.2124153 000988 56362.53 -0004.55 99 000000.00 11 S 163328.0 * *
55829.34 i004 059.4286030 -133.2124147 000988 56362.77 -0005.83 99 000000.00 11 S 163329.0 * *
55828.36 i--- 059.4286100 -133.2124303 000988 56361.79 -0005.39 99 000000.00 11 S 163330.0 * *
55827.96 i004 059.4286137 -133.2124293 000988 56361.39 -0006.83 99 000000.00 11 S 163331.0 * *
55831.45 i004 059.4286125 -133.2124386 000988 56364.88 -0004.51 99 000000.00 11 S 163332.0 * *
55830.27 i004 059.4286126 -133.2124392 000988 56363.69 -0004.00 99 000000.00 11 S 163333.0 * *
55827.63 i--- 059.4286223 -133.2124421 000988 56361.05 -0005.51 99 000000.00 11 S 163334.0 * *
55827.33 i004 059.4286218 -133.2124506 000988 56360.75 -0008.55 99 000000.00 11 S 163335.0 * *
55828.39 i004 059.4286266 -133.2124596 000988 56361.81 -0006.82 99 000000.00 11 S 163336.0 * *
55832.20 i004 059.4286255 -133.2124682 000988 56365.61 -0003.91 99 000000.00 11 S 163337.0 * *
55829.40 i--- 059.4286271 -133.2124790 000988 56362.81 -0004.28 99 000000.00 11 S 163338.0 * *
55832.93 i004 059.4286307 -133.2124992 000988 56366.33 -0004.57 99 000000.00 11 S 163339.0 * *
55833.90 i004 059.4286285 -133.2125136 000988 56367.30 -0002.26 99 000000.00 11 S 163340.0 * *
55832.46 i004 059.4286312 -133.2125278 000988 56365.85 -0001.41 99 000000.00 11 S 163341.0 * *
55835.29 i--- 059.4286303 -133.2125451 000988 56368.67 -0001.73 99 000000.00 11 S 163342.0 * *
55834.56 i004 059.4286261 -133.2125563 000988 56367.94 -0001.83 99 000000.00 11 S 163343.0 * *
55832.50 i004 059.4286266 -133.2125680 000988 56365.88 -0003.69 99 000000.00 11 S 163344.0 * *
55831.33 i004 059.4286236 -133.2125803 000988 56364.70 -0004.30 99 000000.00 11 S 163345.0 * *
55828.24 i--- 059.4286253 -133.2125948 000988 56361.61 -0008.32 99 000000.00 11 S 163346.0 * *
55830.14 i004 059.4286273 -133.2126087 000988 56363.52 -0005.41 99 000000.00 11 S 163347.0 * *
55830.39 i004 059.4286264 -133.2126240 000988 56363.78 -0004.92 99 000000.00 11 S 163348.0 * *
55828.96 i004 059.4286314 -133.2126352 000988 56362.36 -0004.87 99 000000.00 11 S 163349.0 * *
55829.60 i--- 059.4286307 -133.2126511 000988 56363.01 -0005.33 99 000000.00 11 S 163350.0 * *
55828.95 i004 059.4286310 -133.2126638 000988 56362.37 -0006.82 99 000000.00 11 S 163351.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.20 i004 059.4095541 -133.2627721 000992 56355.35 -0001.30 99 000000.00 10 S 200329.0 * *
55849.37 i--- 059.4095477 -133.2627857 000992 56358.52 -0000.19 99 000000.00 10 S 200330.0 * *
55846.62 i004 059.4095385 -133.2627900 000992 56355.77 -0001.75 99 000000.00 10 S 200331.0 * *
55843.28 i004 059.4095326 -133.2628007 000992 56352.42 -0002.75 99 000000.00 10 S 200332.0 * *
55846.80 i004 059.4095261 -133.2628122 000992 56355.94 -0001.64 99 000000.00 10 S 200333.0 * *
55846.43 i--- 059.4095157 -133.2628152 000992 56355.56 0001.28 99 000000.00 10 S 200334.0 * *
55846.39 i004 059.4095088 -133.2628239 000992 56355.52 0000.35 99 000000.00 10 S 200335.0 * *
55849.83 i004 059.4095008 -133.2628309 000992 56358.96 0000.62 99 000000.00 10 S 200336.0 * *
55847.03 i004 059.4094904 -133.2628278 000992 56356.15 0000.82 99 000000.00 10 S 200337.0 * *
55846.89 i--- 059.4094843 -133.2628352 000992 56356.01 -0001.51 99 000000.00 10 S 200338.0 * *
55845.05 i004 059.4094742 -133.2628428 000992 56354.17 0000.60 99 000000.00 10 S 200339.0 * *
55844.20 i004 059.4094663 -133.2628473 000991 56353.32 0000.50 99 000000.00 10 S 200340.0 * *
55842.74 i004 059.4094599 -133.2628533 000991 56351.86 -0002.25 99 000000.00 10 S 200341.0 * *
55846.92 i--- 059.4094510 -133.2628578 000991 56356.04 -0000.66 99 000000.00 10 S 200342.0 * *
55843.74 i004 059.4094420 -133.2628562 000991 56352.86 -0001.67 99 000000.00 10 S 200343.0 * *
55843.70 i004 059.4094336 -133.2628662 000991 56352.82 -0001.51 99 000000.00 10 S 200344.0 * *
55843.75 i004 059.4094267 -133.2628695 000991 56352.86 -0001.21 99 000000.00 10 S 200345.0 * *
55843.70 i--- 059.4094191 -133.2628743 000991 56352.81 -0000.51 99 000000.00 10 S 200346.0 * *
55842.99 i004 059.4094120 -133.2628794 000991 56352.10 -0003.01 99 000000.00 10 S 200347.0 * *
55846.15 i004 059.4094026 -133.2628799 000991 56355.26 -0001.57 99 000000.00 10 S 200348.0 * *
55842.08 i004 059.4093945 -133.2628845 000991 56351.18 -0003.41 99 000000.00 10 S 200349.0 * *
55844.93 i--- 059.4093872 -133.2629031 000991 56354.03 -0000.92 99 000000.00 10 S 200350.0 * *
55843.68 i004 059.4093830 -133.2629062 000991 56352.78 -0002.26 99 000000.00 10 S 200351.0 * *
55844.03 i004 059.4093762 -133.2629152 000991 56353.14 -0001.62 99 000000.00 10 S 200352.0 * *
55847.59 i004 059.4093679 -133.2629266 000991 56356.70 0000.91 99 000000.00 10 S 200353.0 * *
55844.29 i--- 059.4093597 -133.2629245 000991 56353.40 -0001.16 99 000000.00 10 S 200354.0 * *
55842.14 i004 059.4093527 -133.2629346 000991 56351.25 -0001.48 99 000000.00 10 S 200355.0 * *
55845.14 i004 059.4093452 -133.2629377 000991 56354.24 -0001.21 99 000000.00 10 S 200356.0 * *
55842.47 i004 059.4093375 -133.2629370 000991 56351.57 -0000.75 99 000000.00 10 S 200357.0 * *
55843.32 i--- 059.4093300 -133.2629469 000991 56352.41 -0001.17 99 000000.00 10 S 200358.0 * *
55844.25 i004 059.4093221 -133.2629464 000991 56353.34 -0000.58 99 000000.00 10 S 200359.0 * *
55842.43 i004 059.4093154 -133.2629463 000991 56351.52 -0001.23 99 000000.00 10 S 200400.0 * *
55841.60 i004 059.4093072 -133.2629565 000991 56350.69 -0002.30 99 000000.00 10 S 200401.0 * *
55844.19 i--- 059.4093006 -133.2629535 000991 56353.28 -0001.05 99 000000.00 10 S 200402.0 * *
55841.07 i004 059.4092942 -133.2629572 000991 56350.16 -0003.58 99 000000.00 10 S 200403.0 * *
55843.29 i004 059.4092861 -133.2629699 000991 56352.37 -0002.19 99 000000.00 10 S 200404.0 * *
55842.83 i004 059.4092768 -133.2629727 000991 56351.91 -0001.67 99 000000.00 10 S 200405.0 * *
55840.01 i--- 059.4092718 -133.2629783 000991 56349.08 -0003.30 99 000000.00 10 S 200406.0 * *
55843.98 i004 059.4092670 -133.2629892 000991 56353.05 -0001.98 99 000000.00 10 S 200407.0 * *
55841.93 i004 059.4092606 -133.2629983 000991 56351.00 -0001.23 99 000000.00 10 S 200408.0 * *
55840.12 i004 059.4092600 -133.2630123 000991 56349.18 -0002.35 99 000000.00 10 S 200409.0 * *
55843.89 i--- 059.4092547 -133.2630179 000991 56352.95 -0001.28 99 000000.00 10 S 200410.0 * *
55841.69 i004 059.4092498 -133.2630266 000991 56350.75 -0001.05 99 000000.00 10 S 200411.0 * *
55843.19 i004 059.4092471 -133.2630346 000991 56352.25 -0002.28 99 000000.00 10 S 200412.0 * *
55844.16 i004 059.4092418 -133.2630325 000991 56353.21 -0000.44 99 000000.00 10 S 200413.0 * *
55842.80 i--- 059.4092375 -133.2630419 000991 56351.85 -0000.91 99 000000.00 10 S 200414.0 * *
55843.44 i004 059.4092374 -133.2630428 000991 56352.50 0000.19 99 000000.00 10 S 200415.0 * *
55842.99 i004 059.4092376 -133.2630434 000991 56352.05 -0000.85 99 000000.00 10 S 200416.0 * *
55842.99 i004 059.4092375 -133.2630440 000991 56352.06 -0001.16 99 000000.00 10 S 200417.0 * *
55843.88 i004 059.4092381 -133.2630428 000991 56352.97 -0000.14 99 000000.00 10 S 200432.0 * *
55843.54 i004 059.4092386 -133.2630430 000991 56352.63 -0000.25 99 000000.00 10 S 200433.0 * *
55844.99 i--- 059.4092369 -133.2630440 000991 56354.08 -0000.33 99 000000.00 10 S 200434.0 * *
55841.63 i004 059.4092311 -133.2630358 000991 56350.72 -0001.08 99 000000.00 09 S 200435.0 * *
55844.43 i004 059.4092266 -133.2630463 000991 56353.51 -0000.85 99 000000.00 09 S 200436.0 * *
55843.37 i004 059.4092203 -133.2630416 000991 56352.45 -0001.89 99 000000.00 09 S 200437.0 * *
55842.50 i--- 059.4092122 -133.2630512 000991 56351.57 -0000.32 99 000000.00 09 S 200438.0 * *
55844.05 i004 059.4092026 -133.2630513 000991 56353.12 0000.03 99 000000.00 09 S 200439.0 * *
55840.96 i004 059.4091955 -133.2630535 000991 56350.02 -0000.76 99 000000.00 10 S 200440.0 * *
55843.12 i004 059.4091897 -133.2630625 000991 56352.18 -0001.76 99 000000.00 10 S 200441.0 * *
55840.78 i--- 059.4091820 -133.2630641 000991 56349.83 -0002.30 99 000000.00 10 S 200442.0 * *
55840.47 i004 059.4091763 -133.2630720 000991 56349.52 -0003.83 99 000000.00 10 S 200443.0 * *
55840.98 i004 059.4091694 -133.2630859 000991 56350.03 0000.19 99 000000.00 10 S 200444.0 * *
55840.19 i004 059.4091671 -133.2630848 000991 56349.24 -0001.26 99 000000.00 10 S 200445.0 * *
55838.46 i--- 059.4091661 -133.2630871 000991 56347.51 -0003.44 99 000000.00 10 S 200446.0 * *
55840.83 i004 059.4091689 -133.2630824 000991 56349.88 -0002.66 99 000000.00 10 S 200447.0 * *
55843.03 i004 059.4091690 -133.2630832 000991 56352.08 -0001.75 99 000000.00 10 S 200448.0 * *
55842.06 i004 059.4091628 -133.2630976 000991 56351.11 -0003.64 99 000000.00 10 S 200449.0 * *
55842.34 i--- 059.4091539 -133.2631006 000991 56351.39 -0002.83 99 000000.00 10 S 200450.0 * *
55837.66 i004 059.4091563 -133.2631184 000991 56346.71 -0002.82 99 000000.00 10 S 200451.0 * *
55841.15 i004 059.4091542 -133.2631328 000992 56350.20 -0000.83 99 000000.00 10 S 200452.0 * *
55841.71 i004 059.4091487 -133.2631393 000991 56350.75 -0000.55 99 000000.00 10 S 200453.0 * *
55840.89 i--- 059.4091524 -133.2631478 000992 56349.93 -0002.55 99 000000.00 10 S 200454.0 * *
55839.28 i004 059.4091488 -133.2631662 000992 56348.32 -0000.16 99 000000.00 10 S 200455.0 * *
55839.28 i004 059.4091521 -133.2631684 000992 56348.32 -0001.64 99 000000.00 10 S 200456.0 * *
55840.12 i004 059.4091518 -133.2631707 000992 56349.15 -0000.57 99 000000.00 10 S 200457.0 * *
55837.54 i--- 059.4091517 -133.2631673 000992 56346.57 -0000.83 99 000000.00 10 S 200458.0 * *
55835.57 i004 059.4091499 -133.2631688 000992 56344.60 -0002.10 99 000000.00 10 S 200459.0 * *
55839.19 i004 059.4091465 -133.2631690 000991 56348.22 -0002.42 99 000000.00 10 S 200500.0 * *
55840.40 i004 059.4091446 -133.2631838 000992 56349.42 -0001.82 99 000000.00 10 S 200501.0 * *
55839.11 i--- 059.4091395 -133.2631883 000992 56348.13 -0001.25 99 000000.00 10 S 200502.0 * *
55836.60 i004 059.4091395 -133.2632005 000992 56345.62 -0002.25 99 000000.00 09 S 200503.0 * *
55837.32 i004 059.4091335 -133.2632082 000992 56346.33 -0002.96 99 000000.00 09 S 200504.0 * *
55836.68 i004 059.4091290 -133.2632159 000992 56345.69 -0003.30 99 000000.00 10 S 200505.0 * *
55838.76 i--- 059.4091247 -133.2632297 000992 56347.76 -0003.33 99 000000.00 08 S 200506.0 * *
55836.35 i004 059.4091233 -133.2632455 000992 56345.35 -0001.98 99 000000.00 09 S 200507.0 * *
55837.11 i004 059.4091163 -133.2632505 000992 56346.11 -0002.23 99 000000.00 10 S 200508.0 * *
55835.79 i004 059.4091112 -133.2632540 000992 56344.79 -0002.89 99 000000.00 10 S 200509.0 * *
55840.82 i--- 059.4091047 -133.2632620 000992 56349.82 -0002.96 99 000000.00 10 S 200510.0 * *
55842.32 i004 059.4090976 -133.2632564 000992 56351.32 -0000.87 99 000000.00 10 S 200511.0 * *
55837.62 i004 059.4090927 -133.2632595 000992 56346.62 -0003.23 99 000000.00 10 S 200512.0 * *
55844.44 i004 059.4090854 -133.2632592 000992 56353.43 -0000.35 99 000000.00 10 S 200513.0 * *
55839.86 i--- 059.4090792 -133.2632543 000992 56348.85 -0001.12 99 000000.00 10 S 200514.0 * *
55845.86 i004 059.4090733 -133.2632619 000992 56354.85 -0000.35 99 000000.00 09 S 200515.0 * *
55842.06 i004 059.4090691 -133.2632502 000992 56351.05 0000.50 99 000000.00 10 S 200516.0 * *
55844.25 i004 059.4090621 -133.2632594 000992 56353.23 0000.26 99 000000.00 10 S 200517.0 * *
55840.45 i--- 059.4090564 -133.2632527 000992 56349.43 -0000.78 99 000000.00 10 S 200518.0 * *
55843.84 i004 059.4090512 -133.2632626 000992 56352.82 -0000.67 99 000000.00 10 S 200519.0 * *
55839.99 i004 059.4090483 -133.2632470 000992 56348.97 -0000.07 99 000000.00 10 S 200520.0 * *
55842.70 i004 059.4090452 -133.2632468 000992 56351.67 -0002.03 99 000000.00 10 S 200521.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55830.85 i004 059.4286312 -133.2126783 000988 56364.28 -0005.41 99 000000.00 11 S 163352.0 * *
55832.35 i004 059.4286285 -133.2126953 000988 56365.79 -0005.71 99 000000.00 11 S 163353.0 * *
55832.20 i--- 059.4286285 -133.2127102 000988 56365.65 -0005.64 99 000000.00 11 S 163354.0 * *
55835.96 i004 059.4286285 -133.2127252 000988 56369.41 -0004.25 99 000000.00 11 S 163355.0 * *
55835.97 i004 059.4286273 -133.2127354 000988 56369.41 -0004.39 99 000000.00 11 S 163356.0 * *
55838.17 i004 059.4286291 -133.2127523 000988 56371.61 -0004.26 99 000000.00 11 S 163357.0 * *
55841.13 i--- 059.4286274 -133.2127661 000988 56374.56 -0002.94 99 000000.00 11 S 163358.0 * *
55842.60 i004 059.4286247 -133.2127747 000988 56376.03 -0002.60 99 000000.00 11 S 163359.0 * *
55844.08 i004 059.4286277 -133.2127874 000988 56377.50 -0001.12 99 000000.00 11 S 163400.0 * *
55843.72 i004 059.4286294 -133.2127919 000988 56377.14 -0000.80 99 000000.00 11 S 163401.0 * *
55847.46 i--- 059.4286324 -133.2127989 000988 56380.87 -0000.26 99 000000.00 11 S 163402.0 * *
55847.12 i004 059.4286327 -133.2128098 000988 56380.54 -0001.05 99 000000.00 11 S 163403.0 * *
55848.95 i004 059.4286353 -133.2128245 000988 56382.37 0001.26 99 000000.00 11 S 163404.0 * *
55853.05 i004 059.4286341 -133.2128322 000988 56386.48 0000.17 99 000000.00 11 S 163405.0 * *
55849.04 i--- 059.4286377 -133.2128544 000988 56382.47 0000.60 99 000000.00 11 S 163406.0 * *
55848.38 i004 059.4286367 -133.2128639 000988 56381.81 0000.41 99 000000.00 11 S 163407.0 * *
55847.30 i004 059.4286360 -133.2128746 000989 56380.74 -0001.92 99 000000.00 11 S 163408.0 * *
55847.01 i004 059.4286366 -133.2128854 000989 56380.45 -0003.23 99 000000.00 11 S 163409.0 * *
55847.68 i--- 059.4286368 -133.2128875 000989 56381.12 -0000.92 99 000000.00 11 S 163410.0 * *
55847.73 i004 059.4286366 -133.2128865 000989 56381.18 -0001.08 99 000000.00 11 S 163411.0 * *
55847.92 i004 059.4286368 -133.2128859 000989 56381.37 -0000.78 99 000000.00 11 S 163412.0 * *
55847.81 i004 059.4286368 -133.2128855 000989 56381.27 -0000.64 99 000000.00 11 S 163413.0 * *
55848.51 i--- 059.4286368 -133.2128859 000989 56381.97 0000.03 99 000000.00 11 S 163414.0 * *
55847.93 i004 059.4286371 -133.2128838 000989 56381.39 -0000.42 99 000000.00 11 S 163415.0 * *
55848.14 i004 059.4286370 -133.2128847 000989 56381.60 -0000.58 99 000000.00 11 S 163416.0 * *
55848.32 i004 059.4286368 -133.2128855 000989 56381.77 -0000.30 99 000000.00 11 S 163417.0 * *
55848.18 i--- 059.4286365 -133.2128848 000989 56381.63 -0000.51 99 000000.00 11 S 163418.0 * *
55848.18 i004 059.4286367 -133.2128850 000989 56381.64 -0000.39 99 000000.00 11 S 163419.0 * *
55848.15 i004 059.4286363 -133.2128839 000989 56381.61 -0000.78 99 000000.00 11 S 163420.0 * *
55848.34 i004 059.4286364 -133.2128847 000989 56381.81 -0000.48 99 000000.00 11 S 163421.0 * *
55848.27 i--- 059.4286364 -133.2128842 000989 56381.74 -0000.26 99 000000.00 11 S 163422.0 * *
55848.22 i004 059.4286362 -133.2128832 000989 56381.70 -0000.37 99 000000.00 11 S 163423.0 * *
55848.59 i004 059.4286364 -133.2128830 000989 56382.07 -0000.28 99 000000.00 11 S 163424.0 * *
55847.86 i004 059.4286364 -133.2128823 000989 56381.35 -0000.83 99 000000.00 11 S 163425.0 * *
55848.09 i--- 059.4286362 -133.2128848 000989 56381.58 -0000.66 99 000000.00 11 S 163426.0 * *
55848.06 i004 059.4286361 -133.2128829 000989 56381.56 -0001.42 99 000000.00 11 S 163427.0 * *
55847.92 i004 059.4286360 -133.2128839 000989 56381.43 -0001.05 99 000000.00 11 S 163428.0 * *
55847.57 i004 059.4286338 -133.2128865 000989 56381.04 -0001.30 99 000000.00 11 S 163445.0 * *
55847.40 i--- 059.4286319 -133.2128885 000989 56380.86 -0003.26 99 000000.00 11 S 163446.0 * *
55847.79 i004 059.4286314 -133.2129045 000989 56381.25 -0002.66 99 000000.00 11 S 163447.0 * *
55845.52 i004 059.4286310 -133.2129221 000989 56378.97 -0004.94 99 000000.00 11 S 163448.0 * *
55846.55 i004 059.4286322 -133.2129377 000989 56380.00 -0004.00 99 000000.00 11 S 163449.0 * *
55849.96 i--- 059.4286271 -133.2129472 000989 56383.40 -0001.82 99 000000.00 11 S 163450.0 * *
55849.23 i004 059.4286265 -133.2129643 000989 56382.67 -0004.66 99 000000.00 11 S 163451.0 * *
55849.99 i004 059.4286263 -133.2129822 000989 56383.43 -0002.23 99 000000.00 11 S 163452.0 * *
55844.51 i004 059.4286254 -133.2129971 000989 56377.95 -0002.39 99 000000.00 11 S 163453.0 * *
55846.65 i--- 059.4286277 -133.2130101 000989 56380.09 -0002.78 99 000000.00 11 S 163454.0 * *
55845.84 i004 059.4286235 -133.2130209 000989 56379.27 -0001.92 99 000000.00 11 S 163455.0 * *
55848.24 i004 059.4286197 -133.2130300 000989 56381.67 -0002.58 99 000000.00 11 S 163456.0 * *
55850.59 i004 059.4286109 -133.2130461 000989 56384.01 -0001.94 99 000000.00 11 S 163457.0 * *
55850.70 i--- 059.4286052 -133.2130620 000989 56384.11 -0002.03 99 000000.00 11 S 163458.0 * *
55848.55 i004 059.4286047 -133.2130842 000989 56381.96 -0001.10 99 000000.00 11 S 163459.0 * *
55849.66 i004 059.4286053 -133.2130974 000989 56383.07 -0002.10 99 000000.00 11 S 163500.0 * *
55849.96 i004 059.4286041 -133.2131161 000989 56383.37 -0001.78 99 000000.00 11 S 163501.0 * *
55849.01 i--- 059.4286081 -133.2131297 000989 56382.42 -0002.94 99 000000.00 11 S 163502.0 * *
55846.73 i004 059.4286140 -133.2131360 000989 56380.16 -0002.96 99 000000.00 11 S 163503.0 * *
55846.56 i004 059.4286162 -133.2131460 000989 56380.00 -0003.05 99 000000.00 11 S 163504.0 * *
55850.36 i004 059.4286180 -133.2131536 000989 56383.82 -0000.83 99 000000.00 11 S 163505.0 * *
55852.63 i--- 059.4286178 -133.2131679 000989 56386.10 0002.01 99 000000.00 11 S 163506.0 * *
55848.19 i004 059.4286204 -133.2131869 000989 56381.67 -0001.82 99 000000.00 11 S 163507.0 * *
55848.08 i004 059.4286216 -133.2132009 000989 56381.57 -0003.94 99 000000.00 11 S 163508.0 * *
55847.21 i004 059.4286224 -133.2132221 000989 56380.70 -0003.37 99 000000.00 11 S 163509.0 * *
55845.36 i--- 059.4286250 -133.2132389 000989 56378.86 -0003.78 99 000000.00 11 S 163510.0 * *
55845.38 i004 059.4286275 -133.2132530 000990 56378.89 -0004.08 99 000000.00 11 S 163511.0 * *
55847.48 i004 059.4286272 -133.2132687 000989 56381.00 -0001.64 99 000000.00 11 S 163512.0 * *
55848.41 i004 059.4286266 -133.2132823 000990 56381.93 -0000.67 99 000000.00 11 S 163513.0 * *
55847.94 i--- 059.4286304 -133.2132969 000990 56381.47 -0000.48 99 000000.00 11 S 163514.0 * *
55845.13 i004 059.4286307 -133.2133121 000990 56378.66 -0002.26 99 000000.00 11 S 163515.0 * *
55845.24 i004 059.4286331 -133.2133230 000990 56378.77 -0003.25 99 000000.00 11 S 163516.0 * *
55845.79 i004 059.4286326 -133.2133387 000990 56379.32 -0002.44 99 000000.00 11 S 163517.0 * *
55845.88 i--- 059.4286296 -133.2133557 000990 56379.41 -0004.44 99 000000.00 11 S 163518.0 * *
55845.76 i004 059.4286279 -133.2133742 000990 56379.29 -0003.25 99 000000.00 11 S 163519.0 * *
55848.40 i004 059.4286275 -133.2133917 000990 56381.94 -0001.14 99 000000.00 11 S 163520.0 * *
55846.07 i004 059.4286246 -133.2134109 000990 56379.61 -0001.83 99 000000.00 11 S 163521.0 * *
55844.54 i--- 059.4286279 -133.2134263 000990 56378.08 -0002.69 99 000000.00 11 S 163522.0 * *
55847.15 i004 059.4286276 -133.2134470 000990 56380.70 -0002.64 99 000000.00 11 S 163523.0 * *
55845.29 i004 059.4286288 -133.2134608 000990 56378.85 -0003.75 99 000000.00 11 S 163524.0 * *
55844.59 i004 059.4286344 -133.2134741 000990 56378.15 -0003.58 99 000000.00 11 S 163525.0 * *
55846.44 i--- 059.4286347 -133.2134871 000990 56380.01 -0002.73 99 000000.00 11 S 163526.0 * *
55845.43 i004 059.4286350 -133.2135005 000990 56379.01 -0003.69 99 000000.00 11 S 163527.0 * *
55848.68 i004 059.4286370 -133.2135141 000990 56382.27 -0002.17 99 000000.00 11 S 163528.0 * *
55847.09 i004 059.4286380 -133.2135331 000990 56380.68 -0002.55 99 000000.00 11 S 163529.0 * *
55847.99 i--- 059.4286402 -133.2135502 000990 56381.59 -0002.32 99 000000.00 11 S 163530.0 * *
55848.17 i004 059.4286437 -133.2135643 000990 56381.77 -0001.21 99 000000.00 11 S 163531.0 * *
55847.64 i004 059.4286443 -133.2135796 000990 56381.23 -0001.19 99 000000.00 11 S 163532.0 * *
55848.89 i004 059.4286462 -133.2135935 000990 56382.48 -0001.89 99 000000.00 11 S 163533.0 * *
55850.89 i--- 059.4286473 -133.2136093 000990 56384.47 -0000.80 99 000000.00 11 S 163534.0 * *
55848.71 i004 059.4286475 -133.2136266 000991 56382.29 -0002.41 99 000000.00 11 S 163535.0 * *
55845.59 i004 059.4286533 -133.2136415 000991 56379.18 -0003.16 99 000000.00 11 S 163536.0 * *
55847.40 i004 059.4286531 -133.2136557 000991 56380.99 -0000.37 99 000000.00 11 S 163537.0 * *
55849.77 i--- 059.4286519 -133.2136657 000991 56383.36 -0001.82 99 000000.00 11 S 163538.0 * *
55848.13 i004 059.4286528 -133.2136846 000991 56381.72 -0001.83 99 000000.00 11 S 163539.0 * *
55848.36 i004 059.4286538 -133.2137010 000991 56381.94 -0001.30 99 000000.00 11 S 163540.0 * *
55848.06 i004 059.4286532 -133.2137150 000991 56381.64 -0001.01 99 000000.00 11 S 163541.0 * *
55845.85 i--- 059.4286563 -133.2137330 000991 56379.42 -0004.03 99 000000.00 11 S 163542.0 * *
55847.03 i004 059.4286563 -133.2137500 000991 56380.60 -0003.48 99 000000.00 11 S 163543.0 * *
55843.77 i004 059.4286595 -133.2137633 000991 56377.34 -0007.17 99 000000.00 11 S 163544.0 * *
55848.40 i004 059.4286623 -133.2137764 000991 56381.96 -0001.91 99 000000.00 11 S 163545.0 * *
55845.71 i--- 059.4286643 -133.2137973 000991 56379.27 -0003.42 99 000000.00 11 S 163546.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55841.11 i--- 059.4090403 -133.2632358 000992 56350.08 -0001.23 99 000000.00 10 S 200522.0 * *
55844.18 i004 059.4090320 -133.2632431 000992 56353.15 -0000.73 99 000000.00 10 S 200523.0 * *
55839.43 i004 059.4090227 -133.2632384 000992 56348.41 -0001.08 99 000000.00 10 S 200524.0 * *
55841.61 i004 059.4090202 -133.2632551 000992 56350.59 -0000.48 99 000000.00 10 S 200525.0 * *
55842.68 i--- 059.4090134 -133.2632545 000991 56351.66 0000.62 99 000000.00 10 S 200526.0 * *
55844.21 i004 059.4090062 -133.2632571 000992 56353.19 0004.23 39 000000.00 10 S 200527.0 * *
55845.21 i004 059.4089995 -133.2632566 000992 56354.20 0000.10 99 000000.00 10 S 200528.0 * *
55839.85 i004 059.4089963 -133.2632466 000991 56348.84 -0003.50 99 000000.00 10 S 200529.0 * *
55844.01 i--- 059.4089889 -133.2632574 000992 56353.00 -0000.76 99 000000.00 10 S 200530.0 * *
55840.77 i004 059.4089834 -133.2632560 000991 56349.76 -0000.21 99 000000.00 09 S 200531.0 * *
55840.11 i004 059.4089810 -133.2632625 000992 56349.09 -0001.53 99 000000.00 10 S 200532.0 * *
55843.81 i004 059.4089766 -133.2632617 000992 56352.79 -0001.60 99 000000.00 10 S 200533.0 * *
55839.45 i--- 059.4089685 -133.2632611 000991 56348.42 -0000.58 99 000000.00 10 S 200534.0 * *
55842.61 i004 059.4089638 -133.2632630 000991 56351.58 -0001.87 99 000000.00 10 S 200535.0 * *
55840.55 i004 059.4089569 -133.2632528 000991 56349.53 -0001.10 99 000000.00 10 S 200536.0 * *
55839.03 i004 059.4089498 -133.2632553 000991 56348.01 -0001.67 99 000000.00 10 S 200537.0 * *
55841.54 i--- 059.4089438 -133.2632521 000991 56350.52 0000.32 99 000000.00 10 S 200538.0 * *
55834.92 i004 059.4089392 -133.2632542 000991 56343.90 -0004.73 99 000000.00 10 S 200539.0 * *
55837.09 i004 059.4089297 -133.2632545 000991 56346.07 -0004.64 99 000000.00 10 S 200540.0 * *
55839.76 i004 059.4089135 -133.2632451 000991 56348.74 -0004.80 99 000000.00 10 S 200541.0 * *
55836.71 i--- 059.4089086 -133.2632391 000991 56345.69 -0000.66 99 000000.00 10 S 200542.0 * *
55840.29 i004 059.4089059 -133.2632544 000991 56349.27 -0002.37 99 000000.00 10 S 200543.0 * *
55837.03 i004 059.4088967 -133.2632627 000991 56346.01 -0001.25 99 000000.00 10 S 200544.0 * *
55837.09 i004 059.4088909 -133.2632729 000991 56346.07 -0001.35 99 000000.00 10 S 200545.0 * *
55840.50 i--- 059.4088855 -133.2632766 000991 56349.48 -0002.44 99 000000.00 10 S 200546.0 * *
55838.47 i004 059.4088782 -133.2632784 000991 56347.45 -0002.98 99 000000.00 10 S 200547.0 * *
55838.88 i004 059.4088723 -133.2632899 000991 56347.85 -0002.58 99 000000.00 10 S 200548.0 * *
55840.99 i004 059.4088652 -133.2632924 000991 56349.96 -0001.78 99 000000.00 09 S 200549.0 * *
55838.11 i--- 059.4088595 -133.2633016 000992 56347.07 -0002.53 99 000000.00 09 S 200550.0 * *
55839.97 i004 059.4088562 -133.2633094 000992 56348.93 -0001.21 99 000000.00 10 S 200551.0 * *
55836.92 i004 059.4088521 -133.2633235 000992 56345.88 -0003.64 99 000000.00 10 S 200552.0 * *
55841.69 i004 059.4088511 -133.2633363 000992 56350.65 0000.80 99 000000.00 10 S 200553.0 * *
55840.28 i--- 059.4088463 -133.2633357 000992 56349.24 0000.05 99 000000.00 09 S 200554.0 * *
55841.23 i004 059.4088439 -133.2633446 000992 56350.19 0000.98 99 000000.00 09 S 200555.0 * *
55840.30 i004 059.4088459 -133.2633399 000992 56349.26 -0000.89 99 000000.00 09 S 200556.0 * *
55841.01 i004 059.4088447 -133.2633428 000992 56349.97 0000.75 99 000000.00 10 S 200557.0 * *
55841.73 i--- 059.4088446 -133.2633442 000992 56350.69 0001.30 99 000000.00 09 S 200558.0 * *
55842.07 i004 059.4088427 -133.2633456 000992 56351.00 0000.42 99 000000.00 10 S 200613.0 * *
55842.38 i--- 059.4088402 -133.2633383 000992 56351.31 0002.39 79 000000.00 10 S 200614.0 * *
55839.85 i004 059.4088356 -133.2633397 000992 56348.78 -0002.30 99 000000.00 09 S 200615.0 * *
55840.37 i004 059.4088347 -133.2633510 000992 56349.30 -0001.89 99 000000.00 09 S 200616.0 * *
55843.09 i004 059.4088279 -133.2633526 000992 56352.01 -0001.16 99 000000.00 10 S 200617.0 * *
55845.87 i--- 059.4088212 -133.2633566 000992 56354.79 0008.05 49 000000.00 10 S 200618.0 * *
55842.21 i004 059.4088177 -133.2633588 000992 56351.13 -0002.58 59 000000.00 10 S 200619.0 * *
55840.23 i004 059.4088128 -133.2633556 000992 56349.15 -0002.08 99 000000.00 09 S 200620.0 * *
55844.69 i004 059.4088052 -133.2633509 000992 56353.61 0001.33 99 000000.00 08 S 200621.0 * *
55842.60 i--- 059.4088007 -133.2633476 000992 56351.52 0000.50 99 000000.00 10 S 200622.0 * *
55844.36 i004 059.4087960 -133.2633509 000992 56353.28 -0001.55 99 000000.00 10 S 200623.0 * *
55844.25 i004 059.4087884 -133.2633415 000992 56353.17 0000.58 99 000000.00 10 S 200624.0 * *
55844.88 i004 059.4087824 -133.2633442 000992 56353.80 -0002.07 99 000000.00 10 S 200625.0 * *
55846.79 i--- 059.4087757 -133.2633385 000992 56355.71 -0000.12 99 000000.00 10 S 200626.0 * *
55843.01 i004 059.4087705 -133.2633508 000992 56351.93 -0002.80 99 000000.00 10 S 200627.0 * *
55842.21 i004 059.4087616 -133.2633573 000992 56351.13 -0000.82 99 000000.00 10 S 200628.0 * *
55839.88 i004 059.4087588 -133.2633623 000992 56348.80 -0004.94 99 000000.00 10 S 200629.0 * *
55843.16 i--- 059.4087516 -133.2633758 000992 56352.08 -0001.39 99 000000.00 08 S 200630.0 * *
55842.36 i004 059.4087470 -133.2633762 000992 56351.28 -0000.58 99 000000.00 09 S 200631.0 * *
55845.05 i004 059.4087434 -133.2633844 000992 56353.97 0000.30 99 000000.00 10 S 200632.0 * *
55845.76 i004 059.4087393 -133.2633839 000992 56354.67 0000.94 99 000000.00 10 S 200633.0 * *
55842.83 i--- 059.4087331 -133.2633852 000992 56351.74 0000.17 99 000000.00 09 S 200634.0 * *
55846.91 i004 059.4087326 -133.2633979 000992 56355.83 0002.75 99 000000.00 09 S 200635.0 * *
55843.91 i004 059.4087281 -133.2633915 000992 56352.83 -0000.62 99 000000.00 09 S 200636.0 * *
55845.60 i004 059.4087233 -133.2634043 000992 56354.53 -0002.00 99 000000.00 10 S 200637.0 * *
55847.27 i--- 059.4087169 -133.2633997 000992 56356.20 0001.05 99 000000.00 10 S 200638.0 * *
55844.96 i004 059.4087122 -133.2634107 000992 56353.89 -0000.35 99 000000.00 10 S 200639.0 * *
55846.81 i004 059.4087050 -133.2634086 000992 56355.73 0001.05 99 000000.00 10 S 200640.0 * *
55847.02 i004 059.4087024 -133.2634188 000992 56355.94 -0000.23 99 000000.00 08 S 200641.0 * *
55846.41 i--- 059.4086984 -133.2634176 000992 56355.32 0000.05 99 000000.00 08 S 200642.0 * *
55844.96 i004 059.4086983 -133.2634200 000992 56353.87 0000.32 99 000000.00 10 S 200643.0 * *
55843.74 i004 059.4086970 -133.2634233 000992 56352.65 -0000.12 99 000000.00 09 S 200644.0 * *
55847.37 i004 059.4086984 -133.2634391 000992 56356.27 0005.94 39 000000.00 09 S 200645.0 * *
55840.79 i--- 059.4086968 -133.2634455 000992 56349.69 -0001.39 99 000000.00 10 S 200646.0 * *
55840.20 i004 059.4086944 -133.2634602 000992 56349.10 -0001.35 99 000000.00 10 S 200647.0 * *
55836.31 i004 059.4086952 -133.2634663 000992 56345.22 -0003.76 99 000000.00 10 S 200648.0 * *
55841.12 i004 059.4086921 -133.2634666 000992 56350.03 -0001.69 99 000000.00 10 S 200649.0 * *
55841.05 i--- 059.4086990 -133.2634619 000992 56349.96 -0002.00 99 000000.00 10 S 200650.0 * *
55835.52 i004 059.4086981 -133.2634723 000992 56344.43 -0001.23 99 000000.00 10 S 200651.0 * *
55838.32 i004 059.4086962 -133.2634727 000992 56347.22 -0003.03 99 000000.00 10 S 200652.0 * *
55836.99 i004 059.4086944 -133.2634834 000992 56345.89 -0003.26 99 000000.00 09 S 200653.0 * *
55833.94 i--- 059.4087007 -133.2634934 000992 56342.83 -0003.73 99 000000.00 08 S 200654.0 * *
55836.16 i004 059.4086976 -133.2635055 000992 56345.05 -0003.64 99 000000.00 10 S 200655.0 * *
55836.27 i004 059.4087043 -133.2635050 000992 56345.16 -0001.62 99 000000.00 08 S 200656.0 * *
55832.61 i004 059.4087072 -133.2635233 000992 56341.50 -0004.21 99 000000.00 08 S 200657.0 * *
55835.45 i--- 059.4087122 -133.2635217 000992 56344.34 -0004.42 99 000000.00 08 S 200658.0 * *
55830.94 i004 059.4087142 -133.2635279 000992 56339.83 -0003.60 99 000000.00 07 S 200659.0 * *
55833.20 i004 059.4087164 -133.2635255 000992 56342.09 -0003.58 99 000000.00 08 S 200700.0 * *
55831.51 i004 059.4087214 -133.2635271 000992 56340.40 -0003.55 99 000000.00 09 S 200701.0 * *
55829.71 i--- 059.4087228 -133.2635354 000992 56338.60 -0009.53 49 000000.00 10 S 200702.0 * *
55830.01 i004 059.4087256 -133.2635273 000992 56338.90 -0007.57 79 000000.00 08 S 200703.0 * *
55837.65 i004 059.4087264 -133.2635338 000992 56346.54 -0000.94 99 000000.00 08 S 200704.0 * *
55834.55 i004 059.4087261 -133.2635382 000992 56343.43 -0001.73 99 000000.00 08 S 200705.0 * *
55835.22 i--- 059.4087311 -133.2635512 000992 56344.10 -0003.01 99 000000.00 07 S 200706.0 * *
55831.50 i004 059.4087310 -133.2635512 000992 56340.38 -0001.62 99 000000.00 07 S 200707.0 * *
55831.50 i004 059.4087329 -133.2635588 000992 56340.38 -0001.57 99 000000.00 07 S 200708.0 * *
55829.14 i004 059.4087360 -133.2635639 000992 56338.01 -0001.60 99 000000.00 08 S 200709.0 * *
55834.35 i--- 059.4087404 -133.2635670 000992 56343.22 -0002.33 99 000000.00 08 S 200710.0 * *
55833.73 i004 059.4087359 -133.2635665 000992 56342.60 -0000.60 99 000000.00 08 S 200711.0 * *
55833.26 i004 059.4087369 -133.2635669 000992 56342.13 -0001.26 99 000000.00 09 S 200712.0 * *
55832.97 i004 059.4087367 -133.2635654 000992 56341.84 -0001.50 99 000000.00 08 S 200713.0 * *
55834.76 i004 059.4087354 -133.2635652 000992 56343.61 -0000.37 99 000000.00 09 S 200732.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.27 i004 059.4286654 -133.2138108 000991 56379.84 -0002.73 99 000000.00 11 S 163547.0 * *
55848.85 i004 059.4286663 -133.2138274 000991 56382.43 -0003.50 99 000000.00 11 S 163548.0 * *
55851.31 i004 059.4286654 -133.2138424 000991 56384.89 -0002.01 99 000000.00 11 S 163549.0 * *
55848.60 i--- 059.4286697 -133.2138594 000991 56382.19 -0003.07 99 000000.00 11 S 163550.0 * *
55850.07 i004 059.4286720 -133.2138737 000992 56383.66 -0001.85 99 000000.00 11 S 163551.0 * *
55850.67 i004 059.4286738 -133.2138858 000992 56384.27 -0000.42 99 000000.00 11 S 163552.0 * *
55850.92 i004 059.4286762 -133.2139015 000992 56384.52 -0000.41 99 000000.00 11 S 163553.0 * *
55851.54 i--- 059.4286775 -133.2139159 000992 56385.14 -0001.33 99 000000.00 11 S 163554.0 * *
55850.33 i004 059.4286752 -133.2139298 000992 56383.93 -0001.44 99 000000.00 11 S 163555.0 * *
55852.21 i004 059.4286757 -133.2139429 000992 56385.81 -0002.53 99 000000.00 11 S 163556.0 * *
55851.75 i004 059.4286743 -133.2139601 000992 56385.34 -0001.67 99 000000.00 11 S 163557.0 * *
55849.46 i--- 059.4286747 -133.2139744 000992 56383.05 -0001.66 99 000000.00 11 S 163558.0 * *
55855.11 i004 059.4286752 -133.2139845 000992 56388.69 -0002.12 99 000000.00 11 S 163559.0 * *
55854.77 i004 059.4286732 -133.2139987 000992 56388.34 -0001.67 99 000000.00 11 S 163600.0 * *
55850.19 i004 059.4286806 -133.2140054 000992 56383.75 -0004.28 99 000000.00 11 S 163601.0 * *
55848.94 i--- 059.4286848 -133.2140189 000992 56382.49 -0004.58 99 000000.00 11 S 163602.0 * *
55852.64 i004 059.4286863 -133.2140258 000992 56386.18 -0001.91 99 000000.00 11 S 163603.0 * *
55851.36 i004 059.4286915 -133.2140383 000992 56384.90 -0001.73 99 000000.00 11 S 163604.0 * *
55850.30 i004 059.4286914 -133.2140525 000992 56383.83 -0000.69 99 000000.00 11 S 163605.0 * *
55851.99 i--- 059.4286918 -133.2140600 000992 56385.51 -0001.50 99 000000.00 11 S 163606.0 * *
55854.58 i004 059.4286877 -133.2140726 000992 56388.10 -0001.92 99 000000.00 11 S 163607.0 * *
55852.19 i004 059.4286861 -133.2140896 000992 56385.71 -0001.44 99 000000.00 11 S 163608.0 * *
55854.05 i004 059.4286852 -133.2140947 000992 56387.56 -0000.57 99 000000.00 11 S 163609.0 * *
55852.73 i--- 059.4286847 -133.2140988 000993 56386.24 -0000.44 99 000000.00 11 S 163610.0 * *
55852.87 i004 059.4286868 -133.2140961 000993 56386.38 -0001.64 99 000000.00 11 S 163611.0 * *
55853.80 i004 059.4286866 -133.2141014 000992 56387.31 0000.14 99 000000.00 11 S 163628.0 * *
55854.88 i004 059.4286858 -133.2140985 000992 56388.39 0000.92 99 000000.00 11 S 163629.0 * *
55855.49 i--- 059.4286873 -133.2141014 000992 56388.99 0000.62 99 000000.00 11 S 163630.0 * *
55853.85 i004 059.4286877 -133.2141042 000992 56387.34 0001.16 99 000000.00 11 S 163631.0 * *
55853.67 i004 059.4286874 -133.2141012 000992 56387.15 0001.51 99 000000.00 11 S 163632.0 * *
55854.98 i004 059.4286874 -133.2140993 000992 56388.45 0000.41 99 000000.00 11 S 163633.0 * *
55854.02 i--- 059.4286878 -133.2141023 000992 56387.48 0000.25 99 000000.00 11 S 163634.0 * *
55854.50 i004 059.4286876 -133.2141037 000992 56387.96 0001.30 99 000000.00 11 S 163635.0 * *
55854.11 i004 059.4286873 -133.2140969 000992 56387.57 0000.26 99 000000.00 11 S 163636.0 * *
55854.37 i004 059.4286871 -133.2140976 000992 56387.82 0000.55 99 000000.00 11 S 163637.0 * *
55854.61 i--- 059.4286873 -133.2141004 000992 56388.06 0000.82 99 000000.00 11 S 163638.0 * *
55854.65 i004 059.4286878 -133.2141030 000992 56388.09 0001.14 99 000000.00 11 S 163639.0 * *
55854.03 i004 059.4286874 -133.2141037 000992 56387.46 0001.16 99 000000.00 11 S 163640.0 * *
55854.94 i004 059.4286887 -133.2141072 000992 56388.36 0000.71 99 000000.00 11 S 163641.0 * *
55854.78 i--- 059.4286877 -133.2141034 000992 56388.19 0000.89 99 000000.00 11 S 163642.0 * *
55854.76 i004 059.4286864 -133.2141044 000992 56388.16 0000.92 99 000000.00 11 S 163643.0 * *
55853.83 i004 059.4286835 -133.2141001 000992 56387.22 -0000.30 99 000000.00 11 S 163644.0 * *
55853.80 i004 059.4286853 -133.2141026 000992 56387.18 -0000.96 99 000000.00 11 S 163645.0 * *
55854.19 i--- 059.4286888 -133.2141068 000992 56387.56 0000.53 99 000000.00 11 S 163646.0 * *
55852.97 i004 059.4286889 -133.2141061 000992 56386.34 -0001.33 99 000000.00 11 S 163647.0 * *
55853.39 i004 059.4286888 -133.2141049 000992 56386.76 -0001.75 99 000000.00 11 S 163648.0 * *
55853.79 i004 059.4286890 -133.2141065 000992 56387.15 -0000.76 99 000000.00 11 S 163649.0 * *
55853.64 i--- 059.4286895 -133.2141075 000992 56387.00 -0000.46 99 000000.00 11 S 163650.0 * *
55853.54 i004 059.4286884 -133.2141035 000992 56386.90 -0000.55 99 000000.00 11 S 163651.0 * *
55853.01 i004 059.4286887 -133.2141054 000992 56386.38 -0001.50 99 000000.00 11 S 163652.0 * *
55853.61 i004 059.4286890 -133.2141054 000992 56386.98 -0001.08 99 000000.00 11 S 163653.0 * *
55853.30 i--- 059.4286890 -133.2141060 000992 56386.67 -0001.41 99 000000.00 11 S 163654.0 * *
55854.18 i004 059.4286887 -133.2141052 000992 56387.55 -0000.08 99 000000.00 11 S 163655.0 * *
55854.28 i004 059.4286886 -133.2141036 000992 56387.66 0000.32 99 000000.00 11 S 163656.0 * *
55854.75 i004 059.4286875 -133.2141013 000992 56388.13 0000.85 99 000000.00 11 S 163657.0 * *
55854.05 i--- 059.4286871 -133.2141013 000992 56387.43 0000.05 99 000000.00 11 S 163658.0 * *
55854.25 i004 059.4286878 -133.2141034 000992 56387.63 0000.28 99 000000.00 11 S 163659.0 * *
55854.46 i004 059.4286876 -133.2141025 000992 56387.84 0000.60 99 000000.00 11 S 163700.0 * *
55854.68 i004 059.4286881 -133.2141035 000992 56388.06 0000.83 99 000000.00 11 S 163701.0 * *
55854.16 i--- 059.4286883 -133.2141048 000992 56387.54 0000.64 99 000000.00 11 S 163702.0 * *
55854.32 i004 059.4286877 -133.2141039 000992 56387.70 0000.55 99 000000.00 11 S 163703.0 * *
55855.35 i004 059.4286873 -133.2141050 000992 56388.74 0000.50 99 000000.00 11 S 163704.0 * *
55853.28 i004 059.4286874 -133.2141021 000992 56386.67 0001.08 99 000000.00 11 S 163705.0 * *
55855.86 i--- 059.4286869 -133.2141013 000992 56389.25 0000.48 99 000000.00 11 S 163706.0 * *
55854.67 i004 059.4286864 -133.2141020 000992 56388.06 0000.96 99 000000.00 11 S 163707.0 * *
55855.54 i004 059.4286872 -133.2141007 000992 56388.94 0000.94 99 000000.00 11 S 163708.0 * *
55853.34 i004 059.4286889 -133.2141011 000992 56386.74 0001.46 99 000000.00 11 S 163709.0 * *
55855.02 i--- 059.4286879 -133.2140998 000992 56388.42 0000.80 99 000000.00 11 S 163710.0 * *
55854.42 i004 059.4286886 -133.2141029 000992 56387.83 0001.42 99 000000.00 11 S 163711.0 * *
55855.48 i004 059.4286866 -133.2141039 000992 56388.89 0001.58 99 000000.00 11 S 163712.0 * *
55855.13 i004 059.4286874 -133.2141017 000992 56388.55 0001.33 99 000000.00 11 S 163713.0 * *
55854.57 i--- 059.4286869 -133.2141035 000992 56387.99 0001.32 99 000000.00 11 S 163714.0 * *
55854.78 i004 059.4286878 -133.2141035 000992 56388.20 0001.78 99 000000.00 11 S 163715.0 * *
55854.21 i004 059.4286874 -133.2141013 000992 56387.63 0002.01 99 000000.00 11 S 163716.0 * *
55853.70 i004 059.4286872 -133.2141041 000992 56387.11 0001.66 99 000000.00 11 S 163717.0 * *
55853.27 i--- 059.4286904 -133.2141129 000992 56386.68 0001.00 99 000000.00 11 S 163718.0 * *
55854.33 i004 059.4286904 -133.2141185 000992 56387.75 0001.25 99 000000.00 11 S 163719.0 * *
55855.70 i004 059.4286953 -133.2141377 000992 56389.12 0001.62 99 000000.00 11 S 163720.0 * *
55854.14 i004 059.4286963 -133.2141603 000992 56387.57 -0000.03 99 000000.00 11 S 163721.0 * *
55853.29 i--- 059.4286969 -133.2141715 000992 56386.72 -0001.89 99 000000.00 11 S 163722.0 * *
55854.02 i004 059.4287027 -133.2141826 000992 56387.45 0000.16 99 000000.00 11 S 163723.0 * *
55855.87 i004 059.4287068 -133.2141991 000993 56389.30 0000.96 99 000000.00 11 S 163724.0 * *
55852.67 i004 059.4287139 -133.2142138 000993 56386.09 0000.03 99 000000.00 11 S 163725.0 * *
55847.97 i--- 059.4287196 -133.2142206 000993 56381.39 -0001.32 99 000000.00 11 S 163726.0 * *
55849.32 i004 059.4287203 -133.2142238 000993 56382.73 -0001.12 99 000000.00 11 S 163727.0 * *
55853.67 i004 059.4287161 -133.2142391 000993 56387.07 0001.01 99 000000.00 11 S 163728.0 * *
55852.28 i004 059.4287116 -133.2142525 000993 56385.66 -0000.03 99 000000.00 11 S 163729.0 * *
55851.57 i--- 059.4287093 -133.2142679 000993 56384.94 -0001.37 99 000000.00 11 S 163730.0 * *
55851.43 i004 059.4287047 -133.2142847 000993 56384.79 0000.23 99 000000.00 11 S 163731.0 * *
55847.23 i004 059.4287054 -133.2143008 000993 56380.58 -0001.46 99 000000.00 11 S 163732.0 * *
55848.60 i004 059.4287029 -133.2143168 000993 56381.94 -0001.50 99 000000.00 11 S 163733.0 * *
55849.91 i--- 059.4286980 -133.2143288 000993 56383.24 -0001.66 99 000000.00 11 S 163734.0 * *
55849.30 i004 059.4286954 -133.2143440 000993 56382.63 -0002.73 99 000000.00 11 S 163735.0 * *
55849.97 i004 059.4286959 -133.2143510 000993 56383.30 -0001.78 99 000000.00 11 S 163736.0 * *
55849.22 i004 059.4286940 -133.2143660 000993 56382.54 -0000.26 99 000000.00 11 S 163737.0 * *
55848.05 i--- 059.4286975 -133.2143787 000993 56381.37 -0000.66 99 000000.00 11 S 163738.0 * *
55849.73 i004 059.4286946 -133.2143888 000993 56383.05 0000.01 99 000000.00 11 S 163739.0 * *
55848.19 i004 059.4286988 -133.2144009 000993 56381.51 -0000.21 99 000000.00 11 S 163740.0 * *
55850.12 i004 059.4286973 -133.2144119 000993 56383.43 0000.80 99 000000.00 11 S 163741.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55832.47 i004 059.4087330 -133.2635632 000992 56341.31 -0002.17 99 000000.00 08 S 200733.0 * *
55832.67 i--- 059.4087348 -133.2635741 000992 56341.51 -0000.92 99 000000.00 07 S 200734.0 * *
55830.72 i004 059.4087357 -133.2635772 000992 56339.56 -0000.94 99 000000.00 06 S 200735.0 * *
55830.39 i004 059.4087301 -133.2635781 000992 56339.24 -0002.21 99 000000.00 07 S 200736.0 * *
55832.40 i004 059.4087274 -133.2635860 000992 56341.25 -0001.75 99 000000.00 08 S 200737.0 * *
55834.99 i--- 059.4087250 -133.2635846 000992 56343.84 0001.58 59 000000.00 07 S 200738.0 * *
55833.74 i004 059.4087240 -133.2635876 000992 56342.59 -0002.98 99 000000.00 08 S 200739.0 * *
55831.02 i004 059.4087198 -133.2635883 000993 56339.87 -0002.51 99 000000.00 07 S 200740.0 * *
55832.83 i004 059.4087183 -133.2635896 000993 56341.68 -0001.46 99 000000.00 08 S 200741.0 * *
55831.03 i--- 059.4087187 -133.2635886 000993 56339.88 -0002.58 99 000000.00 08 S 200742.0 * *
55832.36 i004 059.4087188 -133.2635922 000993 56341.21 -0001.35 99 000000.00 08 S 200743.0 * *
55831.94 i004 059.4087192 -133.2635890 000993 56340.79 -0002.39 99 000000.00 08 S 200744.0 * *
55831.98 i004 059.4087192 -133.2635886 000993 56340.82 -0002.50 99 000000.00 08 S 200745.0 * *
55831.60 i--- 059.4087191 -133.2635882 000993 56340.44 -0001.89 99 000000.00 09 S 200746.0 * *
55831.72 i004 059.4087196 -133.2635879 000993 56340.56 -0002.78 99 000000.00 08 S 200747.0 * *
55832.25 i004 059.4087191 -133.2635901 000993 56341.10 -0002.14 99 000000.00 08 S 200748.0 * *
55832.53 i004 059.4087190 -133.2635899 000993 56341.38 -0001.80 99 000000.00 08 S 200749.0 * *
55832.54 i--- 059.4087188 -133.2635896 000993 56341.39 -0002.89 99 000000.00 08 S 200750.0 * *
55831.90 i004 059.4087186 -133.2635959 000993 56340.76 -0003.71 89 000000.00 08 S 200751.0 * *
55829.45 i004 059.4087229 -133.2636033 000993 56338.32 -0003.80 99 000000.00 05 S 200752.0 * *
55829.40 i004 059.4087231 -133.2636133 000993 56338.27 -0005.60 99 000000.00 06 S 200753.0 * *
55829.30 i--- 059.4087238 -133.2636157 000993 56338.18 -0003.91 99 000000.00 07 S 200754.0 * *
55831.56 i004 059.4087227 -133.2636177 000993 56340.44 -0002.07 99 000000.00 07 S 200755.0 * *
55830.40 i004 059.4087212 -133.2636083 000993 56339.29 -0004.98 99 000000.00 07 S 200756.0 * *
55832.00 i004 059.4087198 -133.2636099 000993 56340.89 0000.60 19 000000.00 06 S 200757.0 * *
55830.68 i--- 059.4087186 -133.2636064 000993 56339.57 -0009.21 79 000000.00 07 S 200758.0 * *
55836.70 i004 059.4087147 -133.2636195 000994 56345.59 -0003.58 99 000000.00 09 S 200759.0 * *
55837.39 i004 059.4087159 -133.2636281 000994 56346.28 -0001.10 99 000000.00 08 S 200800.0 * *
55833.58 i004 059.4087142 -133.2636350 000994 56342.46 -0003.07 99 000000.00 07 S 200801.0 * *
55837.46 i--- 059.4087198 -133.2636382 000994 56346.34 0001.42 99 000000.00 06 S 200802.0 * *
55835.70 i004 059.4087208 -133.2636348 000994 56344.58 0001.10 99 000000.00 10 S 200803.0 * *
55835.10 i004 059.4087116 -133.2636396 000995 56343.99 -0001.25 99 000000.00 09 S 200804.0 * *
55839.53 i004 059.4087083 -133.2636460 000995 56348.42 0002.26 99 000000.00 08 S 200805.0 * *
55835.87 i--- 059.4087069 -133.2636339 000995 56344.76 -0000.26 99 000000.00 08 S 200806.0 * *
55839.92 i004 059.4087044 -133.2636376 000995 56348.82 -0001.37 99 000000.00 07 S 200807.0 * *
55839.33 i004 059.4087005 -133.2636409 000995 56348.23 -0003.08 99 000000.00 09 S 200808.0 * *
55839.12 i004 059.4086940 -133.2636461 000995 56348.03 -0000.08 99 000000.00 08 S 200809.0 * *
55838.23 i--- 059.4086971 -133.2636507 000995 56347.14 -0002.58 99 000000.00 09 S 200810.0 * *
55843.50 i004 059.4086957 -133.2636588 000995 56352.40 -0001.14 99 000000.00 08 S 200811.0 * *
55838.19 i004 059.4086885 -133.2636720 000995 56347.09 -0001.85 99 000000.00 08 S 200812.0 * *
55837.48 i004 059.4086951 -133.2636732 000995 56346.37 -0000.87 99 000000.00 08 S 200813.0 * *
55836.12 i--- 059.4086941 -133.2636834 000995 56345.00 -0002.00 69 000000.00 06 S 200814.0 * *
55835.89 i004 059.4086925 -133.2636853 000995 56344.77 -0006.91 29 000000.00 07 S 200815.0 * *
55834.86 i004 059.4086923 -133.2636922 000995 56343.74 -0004.42 99 000000.00 08 S 200816.0 * *
55838.70 i004 059.4086911 -133.2636996 000996 56347.58 -0004.03 99 000000.00 10 S 200817.0 * *
55834.99 i--- 059.4086848 -133.2636963 000996 56343.87 -0007.91 89 000000.00 08 S 200818.0 * *
55838.38 i004 059.4086830 -133.2637079 000996 56347.26 -0002.01 99 000000.00 08 S 200819.0 * *
55837.17 i004 059.4086837 -133.2636997 000996 56346.05 -0006.23 99 000000.00 09 S 200820.0 * *
55836.19 i004 059.4086806 -133.2637065 000996 56345.06 -0007.55 99 000000.00 08 S 200821.0 * *
55840.42 i--- 059.4086829 -133.2637031 000996 56349.29 -0003.07 99 000000.00 08 S 200822.0 * *
55838.79 i004 059.4086841 -133.2637010 000996 56347.66 -0003.80 99 000000.00 08 S 200823.0 * *
55839.66 i004 059.4086839 -133.2637049 000996 56348.54 -0003.14 99 000000.00 07 S 200824.0 * *
55839.50 i004 059.4086832 -133.2637083 000995 56348.38 -0002.50 99 000000.00 09 S 200825.0 * *
55839.84 i--- 059.4086834 -133.2637084 000995 56348.72 -0002.23 99 000000.00 10 S 200826.0 * *
55838.68 i004 059.4086827 -133.2637080 000995 56347.57 -0003.85 99 000000.00 10 S 200827.0 * *
55840.24 i004 059.4086824 -133.2637150 000996 56349.13 -0001.89 99 000000.00 08 S 200828.0 * *
55837.84 i004 059.4086813 -133.2637116 000996 56346.74 -0004.37 99 000000.00 08 S 200829.0 * *
55839.49 i--- 059.4086811 -133.2637158 000996 56348.39 -0002.91 99 000000.00 08 S 200830.0 * *
55840.14 i004 059.4086788 -133.2637178 000996 56349.04 -0002.96 99 000000.00 07 S 200831.0 * *
55843.33 i004 059.4086770 -133.2637261 000996 56352.22 0003.44 69 000000.00 07 S 200832.0 * *
55839.13 i004 059.4086700 -133.2637241 000996 56348.02 -0006.14 89 000000.00 08 S 200833.0 * *
55842.57 i--- 059.4086669 -133.2637396 000996 56351.45 -0002.37 99 000000.00 08 S 200834.0 * *
55841.51 i004 059.4086633 -133.2637410 000996 56350.39 -0005.03 99 000000.00 07 S 200835.0 * *
55842.16 i004 059.4086605 -133.2637598 000996 56351.04 -0002.32 99 000000.00 08 S 200836.0 * *
55844.35 i004 059.4086574 -133.2637637 000996 56353.23 -0002.51 99 000000.00 08 S 200837.0 * *
55843.32 i--- 059.4086624 -133.2637707 000996 56352.20 -0001.96 99 000000.00 04 S 200838.0 * *
55841.57 i004 059.4086634 -133.2637774 000997 56350.45 -0001.69 99 000000.00 06 S 200839.0 * *
55841.72 i004 059.4086636 -133.2637810 000997 56350.61 -0002.00 99 000000.00 06 S 200840.0 * *
55841.56 i004 059.4086620 -133.2637833 000997 56350.45 -0002.32 99 000000.00 07 S 200841.0 * *
55840.75 i--- 059.4086636 -133.2637936 000997 56349.64 -0002.07 99 000000.00 06 S 200842.0 * *
55841.87 i004 059.4086670 -133.2637825 000997 56350.77 -0005.21 99 000000.00 07 S 200843.0 * *
55843.09 i004 059.4086618 -133.2637917 000997 56351.99 -0002.55 99 000000.00 07 S 200844.0 * *
55840.66 i004 059.4086625 -133.2637902 000997 56349.57 -0003.82 99 000000.00 07 S 200845.0 * *
55842.41 i--- 059.4086608 -133.2638161 000997 56351.32 -0004.26 99 000000.00 06 S 200846.0 * *
55840.87 i004 059.4086617 -133.2638111 000997 56349.78 -0003.69 99 000000.00 09 S 200847.0 * *
55843.18 i004 059.4086606 -133.2638223 000997 56352.08 -0003.39 99 000000.00 09 S 200848.0 * *
55842.35 i004 059.4086641 -133.2638262 000998 56351.25 -0004.67 99 000000.00 09 S 200849.0 * *
55841.64 i--- 059.4086606 -133.2638250 000998 56350.53 -0002.82 99 000000.00 08 S 200850.0 * *
55843.70 i004 059.4086591 -133.2638174 000998 56352.59 -0003.07 99 000000.00 10 S 200851.0 * *
55842.20 i004 059.4086569 -133.2638243 000998 56351.09 -0004.57 99 000000.00 08 S 200852.0 * *
55846.81 i004 059.4086531 -133.2638228 000998 56355.69 -0000.73 99 000000.00 08 S 200853.0 * *
55844.41 i--- 059.4086514 -133.2638243 000998 56353.29 -0002.41 99 000000.00 08 S 200854.0 * *
55844.21 i004 059.4086471 -133.2638259 000997 56353.09 -0000.55 89 000000.00 06 S 200855.0 * *
55843.76 i004 059.4086451 -133.2638288 000997 56352.64 -0002.71 99 000000.00 07 S 200856.0 * *
55845.57 i004 059.4086394 -133.2638268 000997 56354.45 -0000.44 99 000000.00 07 S 200857.0 * *
55844.62 i--- 059.4086335 -133.2638336 000997 56353.50 -0000.25 99 000000.00 06 S 200858.0 * *
55846.25 i004 059.4086300 -133.2638233 000998 56355.13 0000.17 99 000000.00 06 S 200859.0 * *
55845.17 i004 059.4086259 -133.2638256 000998 56354.05 -0000.17 99 000000.00 05 S 200900.0 * *
55848.04 i004 059.4086201 -133.2638357 000998 56356.92 -0000.44 99 000000.00 09 S 200901.0 * *
55845.50 i--- 059.4086154 -133.2638348 000997 56354.38 0001.16 99 000000.00 09 S 200902.0 * *
55847.03 i004 059.4086150 -133.2638398 000997 56355.91 -0001.85 99 000000.00 06 S 200903.0 * *
55846.20 i004 059.4086101 -133.2638331 000997 56355.08 0000.62 99 000000.00 06 S 200904.0 * *
55847.17 i004 059.4086093 -133.2638398 000997 56356.05 -0001.42 99 000000.00 06 S 200905.0 * *
55847.84 i--- 059.4086052 -133.2638292 000997 56356.72 0000.46 99 000000.00 07 S 200906.0 * *
55847.17 i004 059.4086037 -133.2638299 000997 56356.05 0000.21 99 000000.00 05 S 200907.0 * *
55848.95 i004 059.4085977 -133.2638347 000996 56357.84 0002.19 99 000000.00 07 S 200908.0 * *
55847.36 i004 059.4085943 -133.2638279 000996 56356.25 -0002.07 99 000000.00 08 S 200909.0 * *
55844.58 i--- 059.4085871 -133.2638259 000996 56353.47 -0001.00 99 000000.00 09 S 200910.0 * *
55847.73 i004 059.4085816 -133.2638388 000997 56356.62 0008.33 69 000000.00 07 S 200911.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55847.58 i--- 059.4287021 -133.2144223 000993 56380.89 0000.48 99 000000.00 11 S 163742.0 * *
55848.03 i004 059.4287032 -133.2144329 000993 56381.33 -0000.44 99 000000.00 11 S 163743.0 * *
55847.24 i004 059.4287070 -133.2144414 000993 56380.54 0000.46 99 000000.00 11 S 163744.0 * *
55848.05 i004 059.4287097 -133.2144495 000994 56381.34 -0000.73 99 000000.00 11 S 163745.0 * *
55848.35 i--- 059.4287092 -133.2144650 000994 56381.63 -0000.94 99 000000.00 11 S 163746.0 * *
55845.93 i004 059.4287127 -133.2144784 000994 56379.21 0000.21 99 000000.00 11 S 163747.0 * *
55848.15 i004 059.4287116 -133.2144901 000994 56381.42 0000.64 99 000000.00 11 S 163748.0 * *
55848.86 i004 059.4287096 -133.2145028 000994 56382.13 -0000.48 99 000000.00 11 S 163749.0 * *
55845.33 i--- 059.4287171 -133.2145194 000994 56378.59 -0000.91 99 000000.00 11 S 163750.0 * *
55843.50 i004 059.4287197 -133.2145322 000994 56376.75 -0000.96 99 000000.00 11 S 163751.0 * *
55843.00 i004 059.4287225 -133.2145402 000994 56376.24 -0001.73 99 000000.00 11 S 163752.0 * *
55844.89 i004 059.4287220 -133.2145523 000994 56378.12 -0002.91 99 000000.00 11 S 163753.0 * *
55846.57 i--- 059.4287187 -133.2145677 000994 56379.79 -0001.69 99 000000.00 11 S 163754.0 * *
55845.89 i004 059.4287163 -133.2145856 000994 56379.11 -0002.98 99 000000.00 11 S 163755.0 * *
55849.40 i004 059.4287130 -133.2145958 000994 56382.61 -0001.25 99 000000.00 11 S 163756.0 * *
55848.69 i004 059.4287103 -133.2146083 000994 56381.90 -0001.69 99 000000.00 11 S 163757.0 * *
55846.24 i--- 059.4287192 -133.2146216 000994 56379.44 -0002.46 99 000000.00 11 S 163758.0 * *
55850.41 i004 059.4287211 -133.2146256 000995 56383.61 0000.82 99 000000.00 11 S 163759.0 * *
55847.68 i004 059.4287239 -133.2146271 000995 56380.88 -0000.82 99 000000.00 11 S 163800.0 * *
55847.84 i004 059.4287231 -133.2146278 000995 56381.03 0001.37 99 000000.00 11 S 163801.0 * *
55848.85 i--- 059.4287248 -133.2146298 000994 56382.04 0000.78 99 000000.00 11 S 163802.0 * *
55848.36 i004 059.4287216 -133.2146363 000994 56381.55 0000.41 99 000000.00 11 S 163803.0 * *
55847.90 i004 059.4287220 -133.2146379 000994 56381.08 -0001.64 99 000000.00 11 S 163804.0 * *
55848.39 i004 059.4287220 -133.2146377 000994 56381.57 -0000.85 99 000000.00 11 S 163805.0 * *
55850.28 i--- 059.4287207 -133.2146380 000994 56383.45 0000.73 99 000000.00 11 S 163806.0 * *
55849.60 i004 059.4287224 -133.2146366 000994 56382.77 0000.57 99 000000.00 11 S 163807.0 * *
55849.79 i004 059.4287219 -133.2146352 000994 56382.95 0000.50 99 000000.00 11 S 163808.0 * *
55848.81 i004 059.4287223 -133.2146333 000995 56381.97 0001.26 99 000000.00 11 S 163809.0 * *
55848.23 i--- 059.4287233 -133.2146342 000995 56381.38 0000.58 99 000000.00 11 S 163810.0 * *
55848.54 i004 059.4287232 -133.2146312 000995 56381.69 0001.30 99 000000.00 11 S 163811.0 * *
55849.84 i004 059.4287231 -133.2146297 000995 56383.00 0002.58 99 000000.00 11 S 163812.0 * *
55848.17 i004 059.4287192 -133.2146188 000995 56381.33 0000.23 99 000000.00 11 S 163813.0 * *
55849.45 i--- 059.4287221 -133.2146263 000995 56382.61 0001.16 99 000000.00 11 S 163814.0 * *
55849.50 i004 059.4287231 -133.2146319 000995 56382.66 0003.92 99 000000.00 11 S 163815.0 * *
55848.61 i004 059.4287210 -133.2146340 000995 56381.77 0001.14 99 000000.00 11 S 163816.0 * *
55851.57 i004 059.4287165 -133.2146545 000994 56384.72 -0001.44 99 000000.00 11 S 163817.0 * *
55850.59 i--- 059.4287150 -133.2146712 000995 56383.74 0000.14 99 000000.00 11 S 163818.0 * *
55847.05 i004 059.4287241 -133.2146816 000995 56380.19 0000.67 99 000000.00 11 S 163819.0 * *
55849.95 i004 059.4287266 -133.2146918 000995 56383.09 0000.55 99 000000.00 11 S 163820.0 * *
55844.87 i004 059.4287310 -133.2147099 000995 56378.00 -0000.53 99 000000.00 11 S 163821.0 * *
55843.65 i--- 059.4287380 -133.2147231 000995 56376.77 -0001.73 99 000000.00 11 S 163822.0 * *
55846.25 i004 059.4287381 -133.2147328 000995 56379.37 -0001.17 99 000000.00 11 S 163823.0 * *
55845.40 i004 059.4287294 -133.2147399 000995 56378.51 -0002.66 99 000000.00 11 S 163824.0 * *
55847.78 i004 059.4287260 -133.2147412 000995 56380.89 -0001.67 99 000000.00 11 S 163825.0 * *
55846.53 i--- 059.4287224 -133.2147444 000995 56379.63 -0000.58 99 000000.00 11 S 163826.0 * *
55844.50 i004 059.4287206 -133.2147532 000995 56377.59 -0001.07 99 000000.00 11 S 163827.0 * *
55846.07 i004 059.4287154 -133.2147602 000995 56379.15 -0001.28 99 000000.00 11 S 163828.0 * *
55848.26 i004 059.4287090 -133.2147559 000995 56381.33 -0000.98 99 000000.00 11 S 163829.0 * *
55846.95 i--- 059.4287010 -133.2147592 000995 56380.01 0000.85 99 000000.00 11 S 163830.0 * *
55849.78 i004 059.4286953 -133.2147668 000995 56382.84 -0002.48 99 000000.00 11 S 163831.0 * *
55846.84 i004 059.4286855 -133.2147775 000995 56379.91 -0000.82 99 000000.00 11 S 163832.0 * *
55846.91 i004 059.4286906 -133.2148031 000995 56379.98 -0000.89 99 000000.00 11 S 163833.0 * *
55846.60 i--- 059.4286912 -133.2148159 000995 56379.67 0000.03 99 000000.00 11 S 163834.0 * *
55845.91 i004 059.4286933 -133.2148125 000995 56378.98 0000.80 99 000000.00 11 S 163835.0 * *
55847.07 i004 059.4286932 -133.2148116 000995 56380.14 0000.67 99 000000.00 11 S 163836.0 * *
55847.58 i004 059.4286930 -133.2148130 000995 56380.61 0000.37 99 000000.00 11 S 163855.0 * *
55846.08 i004 059.4286939 -133.2148177 000995 56379.11 0000.64 99 000000.00 11 S 163856.0 * *
55846.52 i004 059.4286931 -133.2148240 000995 56379.54 -0001.48 99 000000.00 11 S 163857.0 * *
55846.50 i--- 059.4286924 -133.2148496 000995 56379.51 -0001.48 99 000000.00 11 S 163858.0 * *
55845.21 i004 059.4286935 -133.2148675 000995 56378.21 -0000.08 99 000000.00 11 S 163859.0 * *
55846.35 i004 059.4286922 -133.2148796 000995 56379.34 -0000.28 99 000000.00 11 S 163900.0 * *
55842.49 i004 059.4286958 -133.2148998 000995 56375.47 0000.14 99 000000.00 11 S 163901.0 * *
55843.97 i--- 059.4286998 -133.2149207 000995 56376.94 -0000.30 99 000000.00 11 S 163902.0 * *
55844.09 i004 059.4287032 -133.2149372 000995 56377.06 -0000.35 99 000000.00 11 S 163903.0 * *
55843.99 i004 059.4287047 -133.2149608 000995 56376.96 -0001.83 99 000000.00 11 S 163904.0 * *
55843.18 i004 059.4287097 -133.2149751 000996 56376.14 -0001.42 99 000000.00 11 S 163905.0 * *
55843.46 i--- 059.4287153 -133.2149872 000996 56376.42 -0001.17 99 000000.00 11 S 163906.0 * *
55841.50 i004 059.4287191 -133.2149961 000996 56374.46 -0001.44 99 000000.00 11 S 163907.0 * *
55840.70 i004 059.4287216 -133.2150098 000996 56373.65 -0002.07 99 000000.00 11 S 163908.0 * *
55837.12 i004 059.4287260 -133.2150215 000996 56370.07 -0002.78 99 000000.00 11 S 163909.0 * *
55837.49 i--- 059.4287279 -133.2150273 000996 56370.43 -0002.87 99 000000.00 11 S 163910.0 * *
55837.72 i004 059.4287281 -133.2150404 000996 56370.66 -0002.16 99 000000.00 11 S 163911.0 * *
55838.04 i004 059.4287241 -133.2150588 000996 56370.98 -0003.91 99 000000.00 11 S 163912.0 * *
55837.70 i004 059.4287262 -133.2150736 000996 56370.63 -0003.46 99 000000.00 11 S 163913.0 * *
55835.98 i--- 059.4287227 -133.2150905 000996 56368.91 -0004.05 99 000000.00 11 S 163914.0 * *
55834.61 i004 059.4287254 -133.2151017 000996 56367.54 -0004.46 99 000000.00 11 S 163915.0 * *
55828.80 i004 059.4287302 -133.2151074 000997 56361.73 -0007.60 99 000000.00 11 S 163916.0 * *
55832.63 i004 059.4287261 -133.2151189 000997 56365.56 -0004.60 99 000000.00 11 S 163917.0 * *
55833.61 i--- 059.4287249 -133.2151231 000997 56366.54 -0005.05 99 000000.00 11 S 163918.0 * *
55836.35 i004 059.4287239 -133.2151351 000997 56369.28 -0005.17 99 000000.00 11 S 163919.0 * *
55837.43 i004 059.4287181 -133.2151484 000997 56370.36 -0004.10 99 000000.00 11 S 163920.0 * *
55836.23 i004 059.4287221 -133.2151624 000997 56369.16 -0003.82 99 000000.00 11 S 163921.0 * *
55832.67 i--- 059.4287280 -133.2151676 000997 56365.60 -0006.80 99 000000.00 11 S 163922.0 * *
55831.96 i004 059.4287316 -133.2151710 000997 56364.89 -0005.66 99 000000.00 11 S 163923.0 * *
55834.14 i004 059.4287367 -133.2151719 000998 56367.08 -0004.16 99 000000.00 11 S 163924.0 * *
55831.50 i004 059.4287408 -133.2151792 000998 56364.44 -0009.08 99 000000.00 11 S 163925.0 * *
55829.67 i--- 059.4287457 -133.2151781 000998 56362.61 -0004.83 99 000000.00 11 S 163926.0 * *
55832.18 i004 059.4287476 -133.2151836 000998 56365.13 -0004.03 99 000000.00 11 S 163927.0 * *
55836.26 i004 059.4287477 -133.2151962 000998 56369.21 -0003.51 99 000000.00 11 S 163928.0 * *
55836.77 i004 059.4287534 -133.2152042 000998 56369.73 -0003.12 99 000000.00 11 S 163929.0 * *
55835.88 i--- 059.4287575 -133.2152156 000998 56368.84 -0003.50 99 000000.00 11 S 163930.0 * *
55835.17 i004 059.4287592 -133.2152284 000998 56368.13 -0004.92 99 000000.00 11 S 163931.0 * *
55835.94 i004 059.4287629 -133.2152316 000998 56368.90 -0001.41 99 000000.00 11 S 163932.0 * *
55839.78 i004 059.4287649 -133.2152454 000998 56372.73 -0002.23 99 000000.00 11 S 163933.0 * *
55839.74 i--- 059.4287676 -133.2152589 000998 56372.69 -0002.14 99 000000.00 11 S 163934.0 * *
55838.20 i004 059.4287760 -133.2152711 000998 56371.16 -0002.76 99 000000.00 11 S 163935.0 * *
55840.97 i004 059.4287799 -133.2152797 000999 56373.93 -0003.23 99 000000.00 11 S 163936.0 * *
55840.66 i004 059.4287830 -133.2152846 000999 56373.63 -0001.25 99 000000.00 11 S 163937.0 * *
55840.86 i--- 059.4287902 -133.2152844 000999 56373.83 -0000.82 99 000000.00 11 S 163938.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55843.83 i004 059.4085772 -133.2638381 000996 56352.72 -0000.01 99 000000.00 07 S 200912.0 * *
55840.12 i004 059.4085727 -133.2638420 000996 56349.00 -0002.78 99 000000.00 08 S 200913.0 * *
55844.56 i--- 059.4085642 -133.2638491 000996 56353.44 0000.32 99 000000.00 07 S 200914.0 * *
55843.90 i004 059.4085580 -133.2638438 000996 56352.77 -0000.62 99 000000.00 10 S 200915.0 * *
55841.80 i004 059.4085506 -133.2638472 000996 56350.66 -0004.50 99 000000.00 10 S 200916.0 * *
55839.60 i004 059.4085424 -133.2638548 000996 56348.45 0000.51 99 000000.00 08 S 200917.0 * *
55839.45 i--- 059.4085414 -133.2638658 000996 56348.29 -0002.53 99 000000.00 08 S 200918.0 * *
55843.82 i004 059.4085355 -133.2638690 000996 56352.66 -0000.96 99 000000.00 09 S 200919.0 * *
55838.88 i004 059.4085308 -133.2638716 000996 56347.72 -0004.44 99 000000.00 08 S 200920.0 * *
55840.91 i004 059.4085264 -133.2638692 000996 56349.74 -0002.87 99 000000.00 07 S 200921.0 * *
55839.56 i--- 059.4085241 -133.2638700 000996 56348.39 -0002.87 99 000000.00 08 S 200922.0 * *
55841.74 i004 059.4085232 -133.2638752 000996 56350.57 -0001.21 99 000000.00 09 S 200923.0 * *
55839.67 i004 059.4085232 -133.2638736 000996 56348.51 -0002.98 99 000000.00 09 S 200924.0 * *
55841.17 i004 059.4085196 -133.2638793 000996 56350.01 -0000.83 99 000000.00 08 S 200925.0 * *
55839.74 i--- 059.4085171 -133.2638808 000996 56348.58 -0003.33 99 000000.00 08 S 200926.0 * *
55842.10 i004 059.4085090 -133.2638925 000996 56350.94 -0001.50 99 000000.00 09 S 200927.0 * *
55840.35 i004 059.4085039 -133.2638898 000996 56349.18 -0003.57 99 000000.00 09 S 200928.0 * *
55840.89 i004 059.4084995 -133.2638949 000996 56349.72 -0002.82 99 000000.00 06 S 200929.0 * *
55840.45 i--- 059.4084962 -133.2638945 000996 56349.27 -0006.67 99 000000.00 07 S 200930.0 * *
55845.18 i004 059.4084856 -133.2639099 000996 56354.00 -0000.80 99 000000.00 05 S 200931.0 * *
55841.92 i004 059.4084859 -133.2639109 000996 56350.73 -0001.21 99 000000.00 06 S 200932.0 * *
55844.29 i004 059.4084903 -133.2639226 000996 56353.10 -0002.33 99 000000.00 06 S 200933.0 * *
55843.87 i--- 059.4084856 -133.2639309 000996 56352.67 -0003.19 09 000000.00 07 S 200934.0 * *
55846.16 i004 059.4084910 -133.2639387 000996 56354.96 -0001.35 99 000000.00 05 S 200935.0 * *
55847.61 i004 059.4084914 -133.2639451 000996 56356.41 -0001.94 99 000000.00 07 S 200936.0 * *
55845.71 i004 059.4084924 -133.2639515 000996 56354.50 -0000.08 99 000000.00 07 S 200937.0 * *
55847.57 i--- 059.4084966 -133.2639562 000996 56356.36 -0000.91 29 000000.00 07 S 200938.0 * *
55847.08 i004 059.4084953 -133.2639609 000996 56355.87 -0001.64 59 000000.00 06 S 200939.0 * *
55850.85 i004 059.4084965 -133.2639692 000996 56359.64 0002.07 99 000000.00 07 S 200940.0 * *
55849.78 i004 059.4084908 -133.2639702 000996 56358.56 -0003.07 89 000000.00 09 S 200941.0 * *
55853.46 i--- 059.4084929 -133.2639993 000997 56362.24 0001.17 99 000000.00 08 S 200942.0 * *
55850.48 i004 059.4084919 -133.2640061 000997 56359.26 0001.21 99 000000.00 06 S 200943.0 * *
55852.75 i004 059.4084971 -133.2640100 000997 56361.53 0000.75 99 000000.00 06 S 200944.0 * *
55850.30 i004 059.4084978 -133.2640196 000997 56359.08 0000.71 99 000000.00 07 S 200945.0 * *
55847.42 i--- 059.4085034 -133.2640212 000997 56356.20 0000.66 99 000000.00 10 S 200946.0 * *
55848.73 i004 059.4085059 -133.2640278 000998 56357.51 -0000.62 89 000000.00 10 S 200947.0 * *
55847.45 i004 059.4085112 -133.2640286 000998 56356.23 0002.16 99 000000.00 10 S 200948.0 * *
55847.77 i004 059.4085116 -133.2640361 000997 56356.55 -0000.14 69 000000.00 06 S 200949.0 * *
55849.46 i--- 059.4085158 -133.2640354 000998 56358.24 0005.87 69 000000.00 07 S 200950.0 * *
55848.49 i004 059.4085131 -133.2640432 000997 56357.27 0001.35 99 000000.00 07 S 200951.0 * *
55848.52 i004 059.4085189 -133.2640410 000998 56357.30 0005.39 69 000000.00 07 S 200952.0 * *
55845.37 i004 059.4085202 -133.2640523 000998 56354.15 0001.67 99 000000.00 09 S 200953.0 * *
55844.74 i--- 059.4085221 -133.2640576 000998 56353.52 0002.80 49 000000.00 09 S 200954.0 * *
55842.97 i004 059.4085247 -133.2640630 000998 56351.75 0000.16 99 000000.00 09 S 200955.0 * *
55841.94 i004 059.4085299 -133.2640556 000998 56350.72 0001.30 99 000000.00 09 S 200956.0 * *
55841.56 i004 059.4085307 -133.2640709 000998 56350.33 -0000.50 99 000000.00 08 S 200957.0 * *
55837.27 i--- 059.4085362 -133.2640735 000999 56346.04 -0003.17 99 000000.00 08 S 200958.0 * *
55838.42 i004 059.4085361 -133.2640740 000999 56347.19 -0002.41 99 000000.00 10 S 200959.0 * *
55835.71 i004 059.4085315 -133.2640777 000999 56344.48 -0003.76 99 000000.00 09 S 201000.0 * *
55837.85 i004 059.4085295 -133.2640912 000999 56346.62 -0004.35 89 000000.00 08 S 201001.0 * *
55839.39 i--- 059.4085285 -133.2640836 000999 56348.16 -0005.12 99 000000.00 10 S 201002.0 * *
55841.27 i004 059.4085261 -133.2640961 000999 56350.04 -0003.83 99 000000.00 10 S 201003.0 * *
55841.11 i004 059.4085257 -133.2641022 000999 56349.89 -0001.91 99 000000.00 10 S 201004.0 * *
55841.14 i004 059.4085333 -133.2641041 000999 56349.92 0004.08 49 000000.00 10 S 201005.0 * *
55835.30 i--- 059.4085336 -133.2640990 000999 56344.08 -0004.55 39 000000.00 09 S 201006.0 * *
55836.87 i004 059.4085374 -133.2641049 000999 56345.65 -0001.58 69 000000.00 09 S 201007.0 * *
55839.65 i004 059.4085392 -133.2641093 000999 56348.44 -0001.35 99 000000.00 09 S 201008.0 * *
55838.51 i004 059.4085397 -133.2641168 000999 56347.30 -0002.39 99 000000.00 08 S 201009.0 * *
55840.95 i--- 059.4085370 -133.2641217 001000 56349.74 -0001.23 99 000000.00 08 S 201010.0 * *
55840.13 i004 059.4085362 -133.2641309 001000 56348.92 -0002.08 99 000000.00 07 S 201011.0 * *
55828.07 i004 059.4085346 -133.2641435 001000 56336.87 -0031.96 09 000000.00 09 S 201012.0 * *
55841.36 i004 059.4085317 -133.2641481 001000 56350.16 -0002.67 99 000000.00 09 S 201013.0 * *
55845.77 i--- 059.4085357 -133.2641615 001000 56354.57 -0001.51 99 000000.00 07 S 201014.0 * *
55842.15 i004 059.4085368 -133.2641648 001000 56350.95 -0001.96 99 000000.00 08 S 201015.0 * *
55845.37 i004 059.4085386 -133.2641638 001000 56354.17 -0000.91 99 000000.00 09 S 201016.0 * *
55843.70 i004 059.4085380 -133.2641603 001000 56352.50 -0001.57 99 000000.00 09 S 201017.0 * *
55843.62 i--- 059.4085378 -133.2641590 001001 56352.42 -0000.73 99 000000.00 10 S 201018.0 * *
55843.92 i004 059.4085369 -133.2641599 001000 56352.73 -0000.42 99 000000.00 10 S 201019.0 * *
55844.16 i004 059.4085373 -133.2641607 001001 56352.97 -0000.07 99 000000.00 10 S 201020.0 * *
55844.02 i004 059.4085373 -133.2641608 001001 56352.84 -0000.39 99 000000.00 10 S 201021.0 * *
55844.28 i--- 059.4085372 -133.2641628 001001 56353.10 -0000.32 99 000000.00 09 S 201022.0 * *
55844.53 i004 059.4085366 -133.2641635 001001 56353.35 -0000.10 99 000000.00 08 S 201023.0 * *
55844.05 i004 059.4085356 -133.2641625 001001 56352.88 -0000.85 99 000000.00 08 S 201024.0 * *
55844.20 i--- 059.4085359 -133.2641610 001001 56353.02 -0000.67 99 000000.00 07 S 201038.0 * *
55844.25 i004 059.4085361 -133.2641608 001001 56353.07 -0000.41 99 000000.00 10 S 201039.0 * *
55844.22 i004 059.4085367 -133.2641597 001001 56353.04 -0000.28 99 000000.00 10 S 201040.0 * *
55843.04 i004 059.4085365 -133.2641592 001001 56351.86 -0000.48 99 000000.00 10 S 201041.0 * *
55843.06 i--- 059.4085372 -133.2641621 001001 56351.88 -0001.85 99 000000.00 10 S 201042.0 * *
55847.32 i004 059.4085368 -133.2641703 001002 56356.15 0000.26 99 000000.00 07 S 201043.0 * *
55846.83 i004 059.4085402 -133.2641782 001002 56355.66 0000.19 99 000000.00 07 S 201044.0 * *
55846.29 i004 059.4085462 -133.2641936 001002 56355.13 0000.76 99 000000.00 05 S 201045.0 * *
55845.80 i--- 059.4085467 -133.2642013 001002 56354.64 -0000.41 99 000000.00 08 S 201046.0 * *
55846.08 i004 059.4085497 -133.2642094 001002 56354.92 -0000.08 99 000000.00 07 S 201047.0 * *
55849.15 i004 059.4085513 -133.2642234 001002 56357.99 0001.28 99 000000.00 08 S 201048.0 * *
55846.91 i004 059.4085511 -133.2642322 001002 56355.75 0000.60 99 000000.00 09 S 201049.0 * *
55849.25 i--- 059.4085562 -133.2642480 001002 56358.09 0000.78 99 000000.00 04 S 201050.0 * *
55849.16 i004 059.4085551 -133.2642568 001002 56358.01 -0001.75 99 000000.00 04 S 201051.0 * *
55848.14 i004 059.4085541 -133.2642667 001002 56356.99 0000.76 99 000000.00 07 S 201052.0 * *
55850.83 i004 059.4085545 -133.2642738 001002 56359.69 0003.83 99 000000.00 06 S 201053.0 * *
55846.16 i--- 059.4085524 -133.2642730 001002 56355.02 0002.17 99 000000.00 06 S 201054.0 * *
55853.14 i004 059.4085564 -133.2642818 001002 56362.00 -0000.53 99 000000.00 06 S 201055.0 * *
55852.18 i004 059.4085423 -133.2642906 001003 56361.03 -0000.58 99 000000.00 06 S 201056.0 * *
55849.81 i004 059.4085451 -133.2643009 001003 56358.66 0000.78 99 000000.00 07 S 201057.0 * *
55846.58 i--- 059.4085466 -133.2643074 001003 56355.42 -0000.07 99 000000.00 06 S 201058.0 * *
55847.62 i004 059.4085523 -133.2643146 001003 56356.46 -0000.37 99 000000.00 07 S 201059.0 * *
55850.83 i004 059.4085501 -133.2643356 001003 56359.67 0000.41 99 000000.00 06 S 201100.0 * *
55847.44 i004 059.4085526 -133.2643479 001003 56356.28 0001.01 99 000000.00 06 S 201101.0 * *
55848.33 i--- 059.4085515 -133.2643578 001003 56357.17 -0004.75 19 000000.00 06 S 201102.0 * *
55848.21 i004 059.4085544 -133.2643668 001003 56357.05 0000.62 99 000000.00 07 S 201103.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55841.30 i004 059.4287898 -133.2152987 000999 56374.27 -0001.48 99 000000.00 11 S 163939.0 * *
55841.07 i004 059.4287946 -133.2153033 000999 56374.04 -0001.69 99 000000.00 11 S 163940.0 * *
55842.89 i004 059.4287960 -133.2153088 000999 56375.85 -0000.71 99 000000.00 11 S 163941.0 * *
55840.85 i--- 059.4288024 -133.2153134 000999 56373.81 -0000.91 99 000000.00 11 S 163942.0 * *
55842.08 i004 059.4288038 -133.2153264 000999 56375.04 -0000.67 99 000000.00 11 S 163943.0 * *
55839.16 i004 059.4288063 -133.2153336 000999 56372.12 -0004.05 99 000000.00 11 S 163944.0 * *
55844.48 i004 059.4288034 -133.2153402 000999 56377.44 -0002.00 99 000000.00 11 S 163945.0 * *
55843.75 i--- 059.4288034 -133.2153561 000999 56376.71 -0003.33 99 000000.00 11 S 163946.0 * *
55844.44 i004 059.4288096 -133.2153704 000999 56377.40 0000.44 99 000000.00 11 S 163947.0 * *
55846.61 i004 059.4288134 -133.2153848 000999 56379.57 -0000.37 99 000000.00 11 S 163948.0 * *
55844.12 i004 059.4288189 -133.2153941 000999 56377.08 -0000.08 99 000000.00 11 S 163949.0 * *
55846.88 i--- 059.4288247 -133.2154070 000999 56379.84 0000.32 99 000000.00 11 S 163950.0 * *
55845.59 i004 059.4288294 -133.2154238 000999 56378.55 -0000.67 99 000000.00 11 S 163951.0 * *
55843.93 i004 059.4288340 -133.2154261 000999 56376.89 -0000.57 99 000000.00 11 S 163952.0 * *
55846.35 i004 059.4288347 -133.2154355 000999 56379.30 -0000.08 99 000000.00 11 S 163953.0 * *
55843.41 i--- 059.4288410 -133.2154542 000999 56376.36 -0001.80 99 000000.00 11 S 163954.0 * *
55844.56 i004 059.4288467 -133.2154651 000999 56377.51 -0000.66 99 000000.00 11 S 163955.0 * *
55845.51 i004 059.4288473 -133.2154802 000999 56378.46 0000.07 99 000000.00 11 S 163956.0 * *
55840.15 i004 059.4288517 -133.2154963 001000 56373.09 -0001.96 99 000000.00 11 S 163957.0 * *
55844.13 i--- 059.4288574 -133.2155051 001000 56377.07 0000.00 99 000000.00 11 S 163958.0 * *
55837.86 i004 059.4288604 -133.2155180 001000 56370.80 -0003.01 99 000000.00 10 S 163959.0 * *
55838.07 i004 059.4288647 -133.2155290 001000 56371.00 -0002.03 99 000000.00 10 S 164000.0 * *
55839.16 i004 059.4288624 -133.2155427 001000 56372.09 -0002.75 99 000000.00 11 S 164001.0 * *
55838.08 i--- 059.4288610 -133.2155579 001000 56371.00 -0003.85 99 000000.00 10 S 164002.0 * *
55842.26 i004 059.4288540 -133.2155637 001000 56375.17 -0000.89 99 000000.00 10 S 164003.0 * *
55840.84 i004 059.4288498 -133.2155719 001000 56373.74 -0003.14 99 000000.00 11 S 164004.0 * *
55842.93 i004 059.4288451 -133.2155840 001000 56375.82 -0002.64 99 000000.00 11 S 164005.0 * *
55842.94 i--- 059.4288371 -133.2156001 001000 56375.82 -0002.64 99 000000.00 11 S 164006.0 * *
55843.80 i004 059.4288336 -133.2156152 001000 56376.67 -0001.80 99 000000.00 10 S 164007.0 * *
55844.10 i004 059.4288365 -133.2156283 001000 56376.97 -0001.64 99 000000.00 10 S 164008.0 * *
55842.28 i004 059.4288388 -133.2156388 001000 56375.14 -0001.42 99 000000.00 10 S 164009.0 * *
55840.63 i--- 059.4288411 -133.2156495 001000 56373.48 -0002.37 99 000000.00 10 S 164010.0 * *
55841.51 i004 059.4288447 -133.2156570 001000 56374.37 -0001.26 99 000000.00 10 S 164011.0 * *
55844.43 i004 059.4288407 -133.2156665 001000 56377.29 -0000.64 99 000000.00 10 S 164012.0 * *
55843.81 i004 059.4288377 -133.2156804 001001 56376.68 -0002.14 99 000000.00 09 S 164013.0 * *
55844.96 i--- 059.4288383 -133.2156962 001001 56377.83 -0000.19 99 000000.00 10 S 164014.0 * *
55844.36 i004 059.4288341 -133.2157028 001001 56377.23 -0001.12 99 000000.00 10 S 164015.0 * *
55844.52 i004 059.4288376 -133.2157082 001001 56377.38 -0000.41 99 000000.00 10 S 164016.0 * *
55844.08 i004 059.4288373 -133.2157117 001001 56376.94 0000.10 99 000000.00 11 S 164017.0 * *
55844.72 i004 059.4288388 -133.2157098 001001 56377.62 0000.55 99 000000.00 11 S 164031.0 * *
55845.73 i004 059.4288390 -133.2157114 001001 56378.63 0000.35 99 000000.00 11 S 164032.0 * *
55845.27 i004 059.4288384 -133.2157266 001001 56378.16 -0000.14 99 000000.00 10 S 164033.0 * *
55845.64 i--- 059.4288452 -133.2157301 001001 56378.53 -0000.55 99 000000.00 10 S 164034.0 * *
55839.16 i004 059.4288494 -133.2157310 001001 56372.04 -0001.57 99 000000.00 10 S 164035.0 * *
55845.38 i004 059.4288539 -133.2157445 001001 56378.25 -0000.76 99 000000.00 10 S 164036.0 * *
55844.74 i004 059.4288534 -133.2157490 001001 56377.60 -0001.75 99 000000.00 11 S 164037.0 * *
55844.58 i--- 059.4288598 -133.2157641 001001 56377.43 -0000.32 99 000000.00 10 S 164038.0 * *
55845.40 i004 059.4288603 -133.2157766 001001 56378.25 -0000.17 99 000000.00 09 S 164039.0 * *
55841.78 i004 059.4288637 -133.2157930 001001 56374.62 -0001.57 99 000000.00 08 S 164040.0 * *
55845.39 i004 059.4288666 -133.2158050 001001 56378.23 -0001.19 99 000000.00 09 S 164041.0 * *
55843.66 i--- 059.4288691 -133.2158216 001001 56376.49 -0000.51 99 000000.00 10 S 164042.0 * *
55839.99 i004 059.4288753 -133.2158307 001001 56372.82 -0000.71 99 000000.00 11 S 164043.0 * *
55841.29 i004 059.4288782 -133.2158354 001002 56374.12 -0001.53 99 000000.00 11 S 164044.0 * *
55841.89 i004 059.4288763 -133.2158490 001002 56374.71 -0000.35 99 000000.00 10 S 164045.0 * *
55840.26 i--- 059.4288772 -133.2158566 001002 56373.08 -0000.37 99 000000.00 10 S 164046.0 * *
55842.54 i004 059.4288761 -133.2158660 001002 56375.36 -0001.10 99 000000.00 11 S 164047.0 * *
55840.52 i004 059.4288742 -133.2158726 001002 56373.35 -0001.71 99 000000.00 10 S 164048.0 * *
55840.80 i004 059.4288746 -133.2158863 001002 56373.63 -0002.80 99 000000.00 09 S 164049.0 * *
55841.94 i--- 059.4288770 -133.2159023 001002 56374.77 -0002.87 99 000000.00 11 S 164050.0 * *
55839.49 i004 059.4288773 -133.2159155 001002 56372.32 -0002.08 99 000000.00 11 S 164051.0 * *
55837.67 i004 059.4288832 -133.2159237 001002 56370.50 -0003.08 99 000000.00 11 S 164052.0 * *
55839.19 i004 059.4288860 -133.2159296 001002 56372.02 -0001.37 99 000000.00 11 S 164053.0 * *
55839.65 i--- 059.4288849 -133.2159393 001003 56372.48 -0002.14 99 000000.00 11 S 164054.0 * *
55840.49 i004 059.4288856 -133.2159532 001003 56373.32 -0002.96 99 000000.00 11 S 164055.0 * *
55843.51 i004 059.4288856 -133.2159683 001003 56376.34 -0002.50 99 000000.00 11 S 164056.0 * *
55842.74 i004 059.4288854 -133.2159803 001003 56375.56 -0001.46 99 000000.00 11 S 164057.0 * *
55838.65 i--- 059.4288922 -133.2159878 001003 56371.47 -0002.32 99 000000.00 11 S 164058.0 * *
55841.55 i004 059.4288918 -133.2160005 001003 56374.36 -0001.44 99 000000.00 11 S 164059.0 * *
55839.62 i004 059.4288940 -133.2160074 001003 56372.42 -0002.44 99 000000.00 11 S 164100.0 * *
55841.96 i004 059.4288931 -133.2160186 001003 56374.75 0000.71 99 000000.00 11 S 164101.0 * *
55844.05 i--- 059.4288897 -133.2160243 001003 56376.83 0000.03 99 000000.00 10 S 164102.0 * *
55846.22 i004 059.4288920 -133.2160352 001004 56379.00 -0000.55 99 000000.00 09 S 164103.0 * *
55846.34 i004 059.4288870 -133.2160439 001004 56379.12 -0000.67 99 000000.00 09 S 164104.0 * *
55841.09 i004 059.4288948 -133.2160532 001004 56373.87 -0001.03 99 000000.00 10 S 164105.0 * *
55844.03 i--- 059.4288945 -133.2160675 001004 56376.81 -0001.19 99 000000.00 11 S 164106.0 * *
55842.69 i004 059.4288959 -133.2160682 001004 56375.47 -0002.42 99 000000.00 10 S 164107.0 * *
55848.67 i004 059.4288967 -133.2160781 001004 56381.45 -0000.21 99 000000.00 10 S 164108.0 * *
55845.15 i004 059.4288952 -133.2160947 001004 56377.92 0000.08 99 000000.00 11 S 164109.0 * *
55843.83 i--- 059.4289018 -133.2161027 001004 56376.60 -0000.05 99 000000.00 11 S 164110.0 * *
55844.30 i004 059.4289031 -133.2161087 001004 56377.07 0000.62 99 000000.00 11 S 164111.0 * *
55843.97 i004 059.4289046 -133.2161172 001004 56376.74 -0000.66 99 000000.00 11 S 164112.0 * *
55846.28 i004 059.4289033 -133.2161256 001004 56379.05 -0000.44 99 000000.00 11 S 164113.0 * *
55846.84 i--- 059.4289036 -133.2161358 001004 56379.61 -0000.44 99 000000.00 10 S 164114.0 * *
55847.95 i004 059.4289033 -133.2161482 001004 56380.71 -0002.53 99 000000.00 10 S 164115.0 * *
55844.70 i004 059.4289093 -133.2161554 001005 56377.46 -0001.33 99 000000.00 09 S 164116.0 * *
55845.56 i004 059.4289128 -133.2161591 001004 56378.31 -0003.17 99 000000.00 10 S 164117.0 * *
55840.40 i--- 059.4289191 -133.2161527 001005 56373.14 -0005.17 99 000000.00 10 S 164118.0 * *
55842.52 i004 059.4289260 -133.2161593 001005 56375.26 -0003.87 99 000000.00 11 S 164119.0 * *
55841.53 i004 059.4289318 -133.2161598 001005 56374.27 -0002.25 99 000000.00 09 S 164120.0 * *
55842.69 i004 059.4289388 -133.2161549 001005 56375.42 -0001.76 99 000000.00 08 S 164121.0 * *
55844.73 i--- 059.4289428 -133.2161696 001005 56377.46 -0001.41 99 000000.00 09 S 164122.0 * *
55841.60 i004 059.4289470 -133.2161769 001005 56374.32 -0002.03 99 000000.00 11 S 164123.0 * *
55843.27 i004 059.4289504 -133.2161861 001005 56375.98 -0003.67 99 000000.00 11 S 164124.0 * *
55847.50 i004 059.4289476 -133.2161987 001005 56380.20 -0000.64 99 000000.00 11 S 164125.0 * *
55846.43 i--- 059.4289480 -133.2162151 001005 56379.12 -0000.46 99 000000.00 11 S 164126.0 * *
55846.15 i004 059.4289534 -133.2162268 001005 56378.83 -0000.73 99 000000.00 11 S 164127.0 * *
55844.85 i004 059.4289568 -133.2162331 001005 56377.52 0000.50 99 000000.00 11 S 164128.0 * *
55842.61 i004 059.4289641 -133.2162364 001005 56375.27 -0001.16 99 000000.00 11 S 164129.0 * *
55842.82 i--- 059.4289672 -133.2162472 001005 56375.47 -0003.32 99 000000.00 11 S 164130.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55848.81 i004 059.4085601 -133.2643778 001003 56357.65 0002.67 99 000000.00 07 S 201104.0 * *
55847.39 i004 059.4085610 -133.2643870 001002 56356.22 0001.00 99 000000.00 07 S 201105.0 * *
55849.07 i--- 059.4085633 -133.2643995 001002 56357.90 0000.67 99 000000.00 06 S 201106.0 * *
55844.26 i004 059.4085648 -133.2644075 001002 56353.09 0002.10 99 000000.00 06 S 201107.0 * *
55845.10 i004 059.4085677 -133.2644141 001002 56353.93 -0001.83 99 000000.00 09 S 201108.0 * *
55841.76 i004 059.4085675 -133.2644337 001002 56350.59 -0000.76 99 000000.00 07 S 201109.0 * *
55841.95 i--- 059.4085693 -133.2644453 001002 56350.78 -0002.08 99 000000.00 07 S 201110.0 * *
55840.16 i004 059.4085714 -133.2644598 001002 56348.99 -0002.67 99 000000.00 08 S 201111.0 * *
55838.85 i004 059.4085799 -133.2644664 001002 56347.68 -0002.39 99 000000.00 06 S 201112.0 * *
55839.29 i004 059.4085824 -133.2644801 001001 56348.11 -0001.98 99 000000.00 09 S 201113.0 * *
55837.76 i--- 059.4085896 -133.2644875 001001 56346.58 -0003.05 99 000000.00 06 S 201114.0 * *
55842.43 i004 059.4085973 -133.2645068 001001 56351.25 -0001.41 99 000000.00 06 S 201115.0 * *
55841.42 i004 059.4085994 -133.2645145 001001 56350.23 -0002.37 99 000000.00 07 S 201116.0 * *
55840.56 i004 059.4086088 -133.2645218 001002 56349.37 -0002.55 99 000000.00 06 S 201117.0 * *
55838.43 i--- 059.4086145 -133.2645289 001002 56347.23 -0003.87 89 000000.00 06 S 201118.0 * *
55840.43 i004 059.4086200 -133.2645342 001002 56349.23 -0002.96 99 000000.00 07 S 201119.0 * *
55845.13 i004 059.4086225 -133.2645473 001002 56353.93 -0002.98 99 000000.00 06 S 201120.0 * *
55844.36 i004 059.4086254 -133.2645568 001002 56353.15 -0004.16 29 000000.00 06 S 201121.0 * *
55845.99 i--- 059.4086288 -133.2645563 001002 56354.78 -0001.08 99 000000.00 08 S 201122.0 * *
55843.35 i004 059.4086324 -133.2645684 001002 56352.14 -0001.60 99 000000.00 08 S 201123.0 * *
55840.70 i004 059.4086357 -133.2645755 001002 56349.50 -0001.16 99 000000.00 08 S 201124.0 * *
55844.38 i004 059.4086370 -133.2645794 001002 56353.18 0001.14 19 000000.00 08 S 201125.0 * *
55843.03 i--- 059.4086368 -133.2645925 001002 56351.83 -0001.94 99 000000.00 08 S 201126.0 * *
55844.93 i004 059.4086407 -133.2646002 001002 56353.73 -0000.87 99 000000.00 05 S 201127.0 * *
55841.21 i004 059.4086421 -133.2646143 001002 56350.01 0001.48 99 000000.00 06 S 201128.0 * *
55859.79 i004 059.4086488 -133.2646210 001002 56368.59 0026.41 09 000000.00 07 S 201129.0 * *
55844.25 i--- 059.4086467 -133.2646325 001002 56353.05 -0001.08 99 000000.00 07 S 201130.0 * *
55843.89 i004 059.4086523 -133.2646425 001002 56352.69 -0002.00 99 000000.00 09 S 201131.0 * *
55844.71 i004 059.4086513 -133.2646537 001002 56353.50 -0002.75 99 000000.00 10 S 201132.0 * *
55843.41 i004 059.4086546 -133.2646664 001002 56352.20 -0004.30 99 000000.00 09 S 201133.0 * *
55846.60 i--- 059.4086604 -133.2646798 001002 56355.38 -0002.44 99 000000.00 08 S 201134.0 * *
55845.72 i004 059.4086604 -133.2646870 001002 56354.50 -0004.32 99 000000.00 07 S 201135.0 * *
55851.11 i004 059.4086629 -133.2646935 001002 56359.89 -0001.46 99 000000.00 06 S 201136.0 * *
55853.14 i004 059.4086586 -133.2646956 001003 56361.91 0000.89 99 000000.00 09 S 201137.0 * *
55852.73 i--- 059.4086615 -133.2646975 001003 56361.50 0004.51 99 000000.00 07 S 201138.0 * *
55851.86 i004 059.4086584 -133.2646962 001003 56360.64 0004.46 99 000000.00 08 S 201139.0 * *
55854.78 i004 059.4086588 -133.2646964 001003 56363.57 0004.48 99 000000.00 09 S 201140.0 * *
55854.78 i004 059.4086532 -133.2647066 001003 56363.57 0003.17 99 000000.00 06 S 201141.0 * *
55858.27 i--- 059.4086562 -133.2647184 001003 56367.07 0005.23 99 000000.00 06 S 201142.0 * *
55852.80 i004 059.4086627 -133.2647247 001003 56361.60 0005.17 99 000000.00 05 S 201143.0 * *
55853.16 i004 059.4086633 -133.2647275 001004 56361.96 0003.60 99 000000.00 08 S 201144.0 * *
55849.15 i004 059.4086643 -133.2647308 001003 56357.94 0002.89 99 000000.00 09 S 201145.0 * *
55850.58 i--- 059.4086697 -133.2647401 001004 56359.37 0003.41 99 000000.00 08 S 201146.0 * *
55847.27 i004 059.4086669 -133.2647498 001004 56356.06 0002.41 99 000000.00 06 S 201147.0 * *
55844.61 i004 059.4086691 -133.2647653 001004 56353.40 0002.50 99 000000.00 06 S 201148.0 * *
55843.83 i004 059.4086731 -133.2647723 001004 56352.61 0001.33 89 000000.00 08 S 201149.0 * *
55842.63 i--- 059.4086663 -133.2647859 001004 56351.41 -0000.94 99 000000.00 06 S 201150.0 * *
55842.08 i004 059.4086684 -133.2647931 001005 56350.86 -0003.14 99 000000.00 07 S 201151.0 * *
55844.77 i004 059.4086633 -133.2648019 001005 56353.55 -0001.42 99 000000.00 07 S 201152.0 * *
55842.22 i004 059.4086628 -133.2648075 001005 56351.00 -0003.75 99 000000.00 04 S 201153.0 * *
55849.65 i--- 059.4086627 -133.2648137 001005 56358.43 -0000.33 99 000000.00 06 S 201154.0 * *
55850.64 i004 059.4086563 -133.2648168 001005 56359.42 0001.01 99 000000.00 07 S 201155.0 * *
55853.64 i004 059.4086556 -133.2648300 001005 56362.41 0003.37 99 000000.00 07 S 201156.0 * *
55851.71 i004 059.4086546 -133.2648344 001005 56360.48 0001.51 99 000000.00 07 S 201157.0 * *
55855.47 i--- 059.4086521 -133.2648430 001005 56364.23 0000.96 99 000000.00 08 S 201158.0 * *
55854.79 i004 059.4086527 -133.2648444 001005 56363.55 0002.57 99 000000.00 09 S 201159.0 * *
55853.21 i004 059.4086533 -133.2648410 001005 56361.96 0003.05 99 000000.00 08 S 201200.0 * *
55856.22 i004 059.4086531 -133.2648424 001005 56364.97 0004.41 59 000000.00 07 S 201201.0 * *
55853.70 i--- 059.4086535 -133.2648505 001004 56362.44 0002.19 99 000000.00 07 S 201202.0 * *
55856.11 i004 059.4086527 -133.2648439 001005 56364.84 0004.14 99 000000.00 08 S 201203.0 * *
55857.05 i004 059.4086496 -133.2648472 001005 56365.77 0002.37 99 000000.00 08 S 201204.0 * *
55859.49 i004 059.4086469 -133.2648505 001005 56368.20 0002.67 99 000000.00 08 S 201205.0 * *
55858.80 i--- 059.4086458 -133.2648565 001005 56367.50 0003.14 99 000000.00 06 S 201206.0 * *
55859.13 i004 059.4086454 -133.2648553 001005 56367.83 0003.39 99 000000.00 07 S 201207.0 * *
55856.08 i004 059.4086465 -133.2648519 001005 56364.78 0005.28 99 000000.00 07 S 201208.0 * *
55857.41 i004 059.4086469 -133.2648476 001005 56366.10 0002.62 99 000000.00 06 S 201209.0 * *
55862.73 i--- 059.4086412 -133.2648502 001005 56371.42 0004.32 99 000000.00 04 S 201210.0 * *
55868.39 i004 059.4086344 -133.2648500 001005 56377.07 0007.64 99 000000.00 06 S 201211.0 * *
55865.33 i004 059.4086287 -133.2648453 001004 56374.01 0005.44 99 000000.00 08 S 201212.0 * *
55868.40 i004 059.4086211 -133.2648570 001005 56377.07 0008.35 99 000000.00 06 S 201213.0 * *
55865.87 i--- 059.4086166 -133.2648592 001005 56374.53 0005.14 99 000000.00 07 S 201214.0 * *
55861.71 i004 059.4086120 -133.2648724 001005 56370.37 0001.21 99 000000.00 07 S 201215.0 * *
55863.84 i004 059.4086042 -133.2648792 001005 56372.50 0002.87 79 000000.00 09 S 201216.0 * *
55857.23 i004 059.4085972 -133.2648797 001005 56365.89 0000.85 99 000000.00 08 S 201217.0 * *
55859.97 i--- 059.4085951 -133.2648909 001005 56368.63 -0001.33 99 000000.00 06 S 201218.0 * *
55855.62 i004 059.4085867 -133.2648912 001005 56364.29 -0002.42 99 000000.00 05 S 201219.0 * *
55856.92 i004 059.4085829 -133.2649000 001005 56365.59 0000.66 99 000000.00 06 S 201220.0 * *
55856.34 i004 059.4085848 -133.2648946 001005 56365.02 -0001.96 99 000000.00 07 S 201221.0 * *
55854.73 i--- 059.4085849 -133.2648959 001005 56363.41 -0002.30 99 000000.00 08 S 201222.0 * *
55856.34 i004 059.4085810 -133.2648952 001005 56365.02 -0001.51 99 000000.00 07 S 201223.0 * *
55854.56 i004 059.4085753 -133.2649015 001005 56363.25 0000.01 99 000000.00 07 S 201224.0 * *
55853.24 i004 059.4085725 -133.2648896 001005 56361.93 -0005.32 79 000000.00 08 S 201225.0 * *
55853.98 i--- 059.4085640 -133.2648912 001005 56362.67 -0000.55 99 000000.00 08 S 201226.0 * *
55854.94 i004 059.4085580 -133.2648868 001005 56363.63 -0001.19 99 000000.00 08 S 201227.0 * *
55849.70 i004 059.4085524 -133.2648861 001004 56358.40 -0003.21 99 000000.00 09 S 201228.0 * *
55853.57 i004 059.4085475 -133.2649028 001004 56362.27 -0001.91 99 000000.00 09 S 201229.0 * *
55850.43 i--- 059.4085369 -133.2649135 001004 56359.13 -0002.71 69 000000.00 09 S 201230.0 * *
55852.57 i004 059.4085367 -133.2649276 001005 56361.28 0000.19 99 000000.00 09 S 201231.0 * *
55852.09 i004 059.4085304 -133.2649302 001005 56360.81 0000.62 99 000000.00 07 S 201232.0 * *
55849.15 i004 059.4085278 -133.2649350 001005 56357.87 -0003.37 99 000000.00 07 S 201233.0 * *
55855.01 i--- 059.4085223 -133.2649403 001005 56363.74 0000.12 99 000000.00 07 S 201234.0 * *
55852.61 i004 059.4085167 -133.2649383 001005 56361.34 -0001.33 99 000000.00 07 S 201235.0 * *
55854.66 i004 059.4085115 -133.2649471 001005 56363.38 -0001.82 99 000000.00 07 S 201236.0 * *
55851.51 i004 059.4085037 -133.2649582 001004 56360.23 -0002.10 99 000000.00 03 P 201237.0 * *
55851.12 i--- 059.4085054 -133.2649720 001004 56359.83 -0000.46 99 000000.00 03 P 201238.0 * *
55851.78 i004 059.4085046 -133.2649846 001004 56360.49 0000.26 99 000000.00 07 S 201239.0 * *
55849.84 i004 059.4085005 -133.2649963 001004 56358.55 -0000.39 99 000000.00 06 S 201240.0 * *
55851.16 i004 059.4084971 -133.2650131 001004 56359.86 0000.32 99 000000.00 07 S 201241.0 * *
55845.82 i--- 059.4084949 -133.2650197 001004 56354.52 -0000.19 99 000000.00 07 S 201242.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55843.84 i004 059.4289728 -133.2162542 001006 56376.49 -0000.76 99 000000.00 11 S 164131.0 * *
55845.65 i004 059.4289779 -133.2162632 001006 56378.29 -0000.85 99 000000.00 11 S 164132.0 * *
55845.59 i004 059.4289793 -133.2162721 001006 56378.23 -0001.64 99 000000.00 11 S 164133.0 * *
55845.25 i--- 059.4289846 -133.2162822 001006 56377.88 -0001.71 99 000000.00 11 S 164134.0 * *
55845.75 i004 059.4289856 -133.2162884 001006 56378.37 -0001.55 99 000000.00 11 S 164135.0 * *
55847.17 i004 059.4289886 -133.2162876 001006 56379.79 -0000.14 99 000000.00 11 S 164136.0 * *
55846.93 i004 059.4289893 -133.2162913 001006 56379.54 0000.14 99 000000.00 11 S 164137.0 * *
55846.81 i004 059.4289878 -133.2162886 001006 56379.45 -0000.08 99 000000.00 11 S 164151.0 * *
55848.00 i004 059.4289886 -133.2162928 001006 56380.64 -0001.44 99 000000.00 11 S 164152.0 * *
55846.28 i004 059.4289927 -133.2163063 001006 56378.91 -0002.53 99 000000.00 11 S 164153.0 * *
55846.95 i--- 059.4289973 -133.2163140 001006 56379.57 -0000.35 99 000000.00 11 S 164154.0 * *
55845.31 i004 059.4290030 -133.2163206 001006 56377.92 -0001.08 99 000000.00 11 S 164155.0 * *
55849.28 i004 059.4290032 -133.2163327 001006 56381.89 -0000.17 99 000000.00 11 S 164156.0 * *
55848.33 i004 059.4290073 -133.2163464 001006 56380.93 -0000.07 99 000000.00 11 S 164157.0 * *
55850.51 i--- 059.4290104 -133.2163584 001006 56383.10 0000.14 99 000000.00 11 S 164158.0 * *
55849.75 i004 059.4290093 -133.2163740 001006 56382.34 -0001.35 99 000000.00 11 S 164159.0 * *
55847.29 i004 059.4290164 -133.2163836 001007 56379.87 -0002.10 99 000000.00 11 S 164200.0 * *
55848.69 i004 059.4290174 -133.2163967 001007 56381.27 -0001.05 99 000000.00 11 S 164201.0 * *
55849.38 i--- 059.4290182 -133.2164066 001007 56381.95 -0001.16 99 000000.00 11 S 164202.0 * *
55851.42 i004 059.4290226 -133.2164101 001007 56383.99 -0002.08 99 000000.00 11 S 164203.0 * *
55852.08 i004 059.4290214 -133.2164303 001007 56384.65 -0000.51 99 000000.00 11 S 164204.0 * *
55847.95 i004 059.4290305 -133.2164307 001007 56380.51 -0001.14 99 000000.00 11 S 164205.0 * *
55846.74 i--- 059.4290321 -133.2164370 001007 56379.30 -0002.33 99 000000.00 11 S 164206.0 * *
55850.62 i004 059.4290334 -133.2164419 001007 56383.17 -0000.80 99 000000.00 11 S 164207.0 * *
55849.83 i004 059.4290364 -133.2164420 001007 56382.37 -0003.41 99 000000.00 11 S 164208.0 * *
55851.21 i004 059.4290312 -133.2164564 001007 56383.73 -0000.85 99 000000.00 11 S 164209.0 * *
55849.61 i--- 059.4290391 -133.2164623 001007 56382.12 -0001.39 99 000000.00 11 S 164210.0 * *
55848.90 i004 059.4290381 -133.2164680 001007 56381.41 -0000.42 99 000000.00 11 S 164211.0 * *
55848.12 i004 059.4290425 -133.2164799 001007 56380.62 -0000.25 99 000000.00 11 S 164212.0 * *
55850.53 i004 059.4290397 -133.2164835 001007 56383.03 -0001.78 99 000000.00 11 S 164213.0 * *
55849.43 i--- 059.4290386 -133.2165020 001007 56381.92 -0001.69 99 000000.00 11 S 164214.0 * *
55851.09 i004 059.4290358 -133.2165141 001007 56383.58 -0000.71 99 000000.00 11 S 164215.0 * *
55851.97 i004 059.4290349 -133.2165237 001007 56384.46 -0000.66 99 000000.00 11 S 164216.0 * *
55852.38 i004 059.4290372 -133.2165377 001007 56384.87 0000.19 99 000000.00 11 S 164217.0 * *
55848.96 i--- 059.4290391 -133.2165502 001008 56381.45 -0001.75 99 000000.00 11 S 164218.0 * *
55845.34 i004 059.4290455 -133.2165542 001008 56377.82 0000.10 99 000000.00 11 S 164219.0 * *
55847.94 i004 059.4290450 -133.2165655 001008 56380.42 -0000.28 99 000000.00 11 S 164220.0 * *
55847.69 i004 059.4290455 -133.2165773 001008 56380.16 -0001.37 99 000000.00 11 S 164221.0 * *
55851.19 i--- 059.4290415 -133.2165876 001008 56383.65 -0001.35 99 000000.00 11 S 164222.0 * *
55851.10 i004 059.4290354 -133.2166005 001008 56383.55 -0000.01 99 000000.00 11 S 164223.0 * *
55848.86 i004 059.4290381 -133.2166129 001008 56381.30 -0000.92 99 000000.00 11 S 164224.0 * *
55851.50 i004 059.4290366 -133.2166279 001008 56383.92 0000.66 99 000000.00 11 S 164225.0 * *
55848.76 i--- 059.4290372 -133.2166460 001008 56381.17 0000.76 99 000000.00 11 S 164226.0 * *
55848.79 i004 059.4290424 -133.2166546 001008 56381.19 0001.58 99 000000.00 11 S 164227.0 * *
55848.43 i004 059.4290429 -133.2166675 001008 56380.83 0000.10 99 000000.00 11 S 164228.0 * *
55845.14 i004 059.4290459 -133.2166790 001008 56377.53 -0001.89 99 000000.00 11 S 164229.0 * *
55845.79 i--- 059.4290467 -133.2166970 001008 56378.17 -0001.37 99 000000.00 11 S 164230.0 * *
55843.45 i004 059.4290458 -133.2167102 001008 56375.82 -0002.21 99 000000.00 11 S 164231.0 * *
55842.00 i004 059.4290494 -133.2167193 001008 56374.36 -0001.41 99 000000.00 11 S 164232.0 * *
55843.00 i004 059.4290444 -133.2167289 001008 56375.35 -0001.57 99 000000.00 11 S 164233.0 * *
55843.40 i--- 059.4290433 -133.2167402 001009 56375.74 -0004.57 99 000000.00 11 S 164234.0 * *
55846.26 i004 059.4290396 -133.2167581 001009 56378.59 -0001.58 99 000000.00 11 S 164235.0 * *
55845.16 i004 059.4290412 -133.2167731 001009 56377.49 -0001.21 99 000000.00 11 S 164236.0 * *
55843.12 i004 059.4290494 -133.2167812 001009 56375.44 -0001.17 99 000000.00 11 S 164237.0 * *
55843.93 i--- 059.4290533 -133.2167944 001009 56376.24 -0000.89 99 000000.00 11 S 164238.0 * *
55844.52 i004 059.4290579 -133.2168064 001009 56376.83 -0001.94 99 000000.00 11 S 164239.0 * *
55844.93 i004 059.4290622 -133.2168168 001009 56377.24 -0002.08 99 000000.00 11 S 164240.0 * *
55844.86 i004 059.4290655 -133.2168319 001009 56377.17 -0002.21 99 000000.00 11 S 164241.0 * *
55843.88 i--- 059.4290685 -133.2168411 001009 56376.19 -0001.66 99 000000.00 11 S 164242.0 * *
55847.82 i004 059.4290688 -133.2168539 001009 56380.13 -0000.42 99 000000.00 11 S 164243.0 * *
55848.90 i004 059.4290697 -133.2168674 001009 56381.21 0000.03 99 000000.00 11 S 164244.0 * *
55850.21 i004 059.4290718 -133.2168838 001009 56382.51 0000.57 99 000000.00 11 S 164245.0 * *
55847.44 i--- 059.4290740 -133.2169003 001009 56379.74 -0000.23 99 000000.00 11 S 164246.0 * *
55845.42 i004 059.4290794 -133.2169109 001009 56377.72 -0001.89 99 000000.00 11 S 164247.0 * *
55846.93 i004 059.4290774 -133.2169227 001009 56379.23 -0000.76 99 000000.00 11 S 164248.0 * *
55846.50 i004 059.4290781 -133.2169381 001009 56378.79 -0000.62 99 000000.00 11 S 164249.0 * *
55846.26 i--- 059.4290831 -133.2169507 001009 56378.55 -0000.21 99 000000.00 11 S 164250.0 * *
55845.01 i004 059.4290829 -133.2169596 001009 56377.30 -0001.42 99 000000.00 11 S 164251.0 * *
55840.29 i004 059.4290869 -133.2169671 001009 56372.57 -0002.85 99 000000.00 11 S 164252.0 * *
55841.43 i004 059.4290851 -133.2169810 001009 56373.71 -0002.73 99 000000.00 11 S 164253.0 * *
55838.90 i--- 059.4290844 -133.2169899 001009 56371.17 -0006.12 99 000000.00 11 S 164254.0 * *
55843.53 i004 059.4290798 -133.2169951 001009 56375.79 -0002.64 99 000000.00 11 S 164255.0 * *
55844.24 i004 059.4290725 -133.2169940 001009 56376.49 -0000.48 99 000000.00 11 S 164256.0 * *
55843.17 i004 059.4290670 -133.2170017 001009 56375.40 -0001.50 99 000000.00 11 S 164257.0 * *
55842.95 i--- 059.4290604 -133.2170042 001009 56375.17 -0001.14 99 000000.00 11 S 164258.0 * *
55843.23 i004 059.4290528 -133.2170128 001009 56375.45 -0002.01 99 000000.00 11 S 164259.0 * *
55847.07 i004 059.4290448 -133.2170181 001009 56379.29 -0003.14 99 000000.00 11 S 164300.0 * *
55843.19 i004 059.4290393 -133.2170341 001009 56375.40 -0001.44 99 000000.00 11 S 164301.0 * *
55843.51 i--- 059.4290399 -133.2170359 001009 56375.72 -0002.17 99 000000.00 11 S 164302.0 * *
55842.06 i004 059.4290412 -133.2170356 001009 56374.27 -0001.30 99 000000.00 11 S 164303.0 * *
55841.33 i004 059.4290403 -133.2170383 001009 56373.54 -0001.80 99 000000.00 11 S 164304.0 * *
55842.21 i004 059.4290386 -133.2170430 001009 56374.42 -0002.42 99 000000.00 11 S 164305.0 * *
55846.02 i--- 059.4290326 -133.2170525 001009 56378.23 -0002.58 99 000000.00 11 S 164306.0 * *
55844.75 i004 059.4290373 -133.2170676 001009 56376.96 -0001.46 99 000000.00 11 S 164307.0 * *
55845.01 i004 059.4290382 -133.2170813 001009 56377.21 -0002.44 99 000000.00 11 S 164308.0 * *
55840.26 i004 059.4290437 -133.2170917 001009 56372.46 -0003.35 99 000000.00 11 S 164309.0 * *
55845.64 i--- 059.4290457 -133.2171013 001010 56377.83 -0000.64 99 000000.00 11 S 164310.0 * *
55844.30 i004 059.4290428 -133.2171097 001010 56376.49 -0002.05 99 000000.00 11 S 164311.0 * *
55847.97 i004 059.4290412 -133.2171200 001010 56380.16 -0000.51 99 000000.00 11 S 164312.0 * *
55845.32 i004 059.4290418 -133.2171292 001010 56377.50 -0000.32 99 000000.00 11 S 164313.0 * *
55847.00 i--- 059.4290372 -133.2171395 001010 56379.18 -0000.03 99 000000.00 11 S 164314.0 * *
55847.75 i004 059.4290347 -133.2171495 001010 56379.92 -0001.19 99 000000.00 11 S 164315.0 * *
55852.04 i004 059.4290283 -133.2171463 001009 56384.20 0000.05 99 000000.00 11 S 164316.0 * *
55849.27 i004 059.4290209 -133.2171555 001009 56381.42 -0001.12 99 000000.00 11 S 164317.0 * *
55851.14 i--- 059.4290165 -133.2171729 001009 56383.28 0001.64 99 000000.00 11 S 164318.0 * *
55847.12 i004 059.4290140 -133.2171864 001009 56379.26 -0002.23 99 000000.00 10 S 164319.0 * *
55846.87 i004 059.4290184 -133.2172040 001009 56379.01 -0000.26 99 000000.00 10 S 164320.0 * *
55850.61 i004 059.4290210 -133.2172187 001009 56382.74 -0002.60 99 000000.00 11 S 164321.0 * *
55844.51 i--- 059.4290277 -133.2172227 001009 56376.64 -0003.73 99 000000.00 11 S 164322.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55848.30 i004 059.4084988 -133.2650380 001003 56357.01 -0001.14 09 000000.00 05 S 201243.0 * *
55844.69 i004 059.4084923 -133.2650466 001003 56353.41 0000.21 99 000000.00 05 S 201244.0 * *
55846.72 i004 059.4084936 -133.2650520 001003 56355.44 -0001.78 99 000000.00 07 S 201245.0 * *
55848.32 i--- 059.4084918 -133.2650499 001004 56357.05 -0000.50 99 000000.00 08 S 201246.0 * *
55846.97 i--- 059.4084819 -133.2650536 001004 56355.64 -0001.76 99 000000.00 08 S 201310.0 * *
55847.14 i004 059.4084805 -133.2650548 001004 56355.80 -0000.89 99 000000.00 09 S 201311.0 * *
55845.02 i004 059.4084758 -133.2650531 001004 56353.67 -0004.94 99 000000.00 07 S 201312.0 * *
55846.10 i004 059.4084672 -133.2650570 001004 56354.74 -0002.62 99 000000.00 07 S 201313.0 * *
55849.81 i--- 059.4084622 -133.2650563 001004 56358.44 -0000.16 99 000000.00 05 S 201314.0 * *
55848.21 i004 059.4084551 -133.2650521 001003 56356.83 -0002.12 99 000000.00 06 S 201315.0 * *
55847.07 i004 059.4084437 -133.2650541 001004 56355.69 -0003.07 99 000000.00 09 S 201316.0 * *
55844.82 i004 059.4084364 -133.2650590 001004 56353.43 -0004.10 79 000000.00 07 S 201317.0 * *
55843.80 i--- 059.4084337 -133.2650677 001005 56352.40 -0001.78 99 000000.00 05 S 201318.0 * *
55844.20 i004 059.4084331 -133.2650691 001005 56352.80 -0001.62 09 000000.00 05 S 201319.0 * *
55843.17 i004 059.4084280 -133.2650749 001005 56351.77 -0003.71 89 000000.00 07 S 201320.0 * *
55846.72 i004 059.4084270 -133.2650818 001004 56355.32 0002.32 39 000000.00 08 S 201321.0 * *
55852.10 i--- 059.4084229 -133.2650836 001004 56360.70 0000.08 99 000000.00 05 S 201322.0 * *
55849.86 i004 059.4084138 -133.2650775 001004 56358.47 -0000.98 99 000000.00 07 S 201323.0 * *
55849.13 i004 059.4084083 -133.2650878 001004 56357.75 -0002.39 99 000000.00 08 S 201324.0 * *
55845.69 i004 059.4084054 -133.2651054 001004 56354.31 -0000.60 99 000000.00 06 S 201325.0 * *
55841.75 i--- 059.4084075 -133.2651156 001004 56350.38 -0000.53 89 000000.00 07 S 201326.0 * *
55846.36 i004 059.4084069 -133.2651278 001004 56354.99 0000.03 99 000000.00 05 S 201327.0 * *
55841.53 i004 059.4084045 -133.2651315 001004 56350.17 -0003.44 99 000000.00 06 S 201328.0 * *
55844.25 i004 059.4084030 -133.2651454 001004 56352.89 -0001.76 99 000000.00 05 S 201329.0 * *
55841.45 i--- 059.4083975 -133.2651440 001004 56350.09 -0003.08 99 000000.00 06 S 201330.0 * *
55843.84 i004 059.4083914 -133.2651481 001004 56352.49 -0002.32 99 000000.00 05 S 201331.0 * *
55847.85 i004 059.4083879 -133.2651410 001004 56356.51 -0000.42 99 000000.00 07 S 201332.0 * *
55847.21 i004 059.4083804 -133.2651288 001004 56355.87 -0001.03 99 000000.00 07 S 201333.0 * *
55847.27 i--- 059.4083718 -133.2651280 001004 56355.94 -0002.48 99 000000.00 08 S 201334.0 * *
55847.70 i004 059.4083624 -133.2651285 001004 56356.38 0000.94 99 000000.00 08 S 201335.0 * *
55843.34 i004 059.4083593 -133.2651353 001004 56352.02 -0003.66 99 000000.00 07 S 201336.0 * *
55847.97 i004 059.4083491 -133.2651381 001004 56356.66 -0000.42 99 000000.00 08 S 201337.0 * *
55844.71 i--- 059.4083442 -133.2651362 001005 56353.40 -0002.30 99 000000.00 08 S 201338.0 * *
55846.66 i004 059.4083376 -133.2651501 001005 56355.35 -0000.82 99 000000.00 06 S 201339.0 * *
55846.22 i004 059.4083325 -133.2651483 001005 56354.91 -0000.35 99 000000.00 06 S 201340.0 * *
55848.49 i004 059.4083337 -133.2651551 001005 56357.17 -0003.16 99 000000.00 08 S 201341.0 * *
55843.52 i--- 059.4083347 -133.2651622 001005 56352.20 -0001.14 99 000000.00 05 S 201342.0 * *
55844.33 i004 059.4083315 -133.2651719 001004 56353.01 -0001.67 99 000000.00 06 S 201343.0 * *
55844.78 i004 059.4083329 -133.2651827 001005 56353.46 -0002.10 99 000000.00 07 S 201344.0 * *
55844.04 i004 059.4083331 -133.2651862 001005 56352.71 -0003.39 99 000000.00 08 S 201345.0 * *
55841.80 i--- 059.4083355 -133.2651928 001005 56350.47 -0001.57 99 000000.00 07 S 201346.0 * *
55845.47 i004 059.4083365 -133.2652061 001005 56354.14 -0000.39 99 000000.00 07 S 201347.0 * *
55842.16 i004 059.4083344 -133.2652114 001005 56350.82 -0002.58 99 000000.00 07 S 201348.0 * *
55844.95 i004 059.4083316 -133.2652277 001005 56353.61 -0002.41 99 000000.00 06 S 201349.0 * *
55838.92 i--- 059.4083269 -133.2652313 001006 56347.57 -0006.44 99 000000.00 05 S 201350.0 * *
55850.16 i004 059.4083248 -133.2652376 001006 56358.81 0001.51 99 000000.00 06 S 201351.0 * *
55841.45 i004 059.4083217 -133.2652306 001006 56350.10 -0008.62 59 000000.00 09 S 201352.0 * *
55848.16 i004 059.4083262 -133.2652451 001006 56356.81 0001.05 19 000000.00 09 S 201353.0 * *
55843.77 i--- 059.4083196 -133.2652490 001006 56352.42 -0001.33 99 000000.00 08 S 201354.0 * *
55846.91 i004 059.4083167 -133.2652569 001007 56355.55 0000.78 99 000000.00 07 S 201355.0 * *
55847.77 i004 059.4083134 -133.2652480 001007 56356.41 -0000.66 99 000000.00 07 S 201356.0 * *
55847.23 i004 059.4083092 -133.2652601 001007 56355.86 0000.00 99 000000.00 08 S 201357.0 * *
55844.73 i--- 059.4083040 -133.2652648 001007 56353.35 -0000.41 99 000000.00 07 S 201358.0 * *
55844.05 i004 059.4083003 -133.2652733 001006 56352.67 -0001.96 99 000000.00 07 S 201359.0 * *
55847.36 i004 059.4082929 -133.2652792 001006 56355.98 -0000.46 99 000000.00 07 S 201400.0 * *
55842.68 i004 059.4082876 -133.2652758 001006 56351.30 -0004.76 69 000000.00 08 S 201401.0 * *
55849.00 i--- 059.4082800 -133.2652829 001006 56357.62 -0000.12 99 000000.00 04 S 201402.0 * *
55849.34 i004 059.4082757 -133.2652905 001005 56357.96 -0000.37 99 000000.00 03 P 201403.0 * *
55846.36 i004 059.4082710 -133.2652814 001006 56354.98 -0002.30 99 000000.00 08 S 201404.0 * *
55850.05 i004 059.4082642 -133.2652798 001006 56358.67 0000.76 99 000000.00 08 S 201405.0 * *
55844.32 i--- 059.4082587 -133.2652789 001005 56352.94 -0000.55 99 000000.00 08 S 201406.0 * *
55847.28 i004 059.4082528 -133.2652933 001005 56355.90 0002.32 99 000000.00 08 S 201407.0 * *
55846.76 i004 059.4082438 -133.2652899 001006 56355.37 -0000.69 99 000000.00 07 S 201408.0 * *
55841.54 i004 059.4082389 -133.2652953 001006 56350.15 -0002.64 99 000000.00 07 S 201409.0 * *
55847.16 i--- 059.4082337 -133.2653063 001006 56355.76 -0001.48 99 000000.00 09 S 201410.0 * *
55842.01 i004 059.4082256 -133.2653014 001006 56350.60 -0001.53 99 000000.00 06 S 201411.0 * *
55844.90 i004 059.4082221 -133.2653132 001006 56353.49 -0000.30 99 000000.00 06 S 201412.0 * *
55841.13 i004 059.4082191 -133.2653131 001005 56349.71 -0001.85 99 000000.00 09 S 201413.0 * *
55844.80 i--- 059.4082148 -133.2653209 001005 56353.37 -0001.76 99 000000.00 06 S 201414.0 * *
55841.98 i004 059.4082095 -133.2653169 001005 56350.55 -0001.14 99 000000.00 08 S 201415.0 * *
55846.43 i004 059.4082036 -133.2653295 001006 56355.00 0000.91 89 000000.00 08 S 201416.0 * *
55844.03 i004 059.4081996 -133.2653179 001005 56352.59 -0000.01 99 000000.00 07 S 201417.0 * *
55842.83 i--- 059.4081970 -133.2653180 001005 56351.39 -0000.14 99 000000.00 06 S 201418.0 * *
55848.65 i004 059.4081936 -133.2653258 001005 56357.21 0004.48 49 000000.00 08 S 201419.0 * *
55843.08 i004 059.4081909 -133.2653161 001005 56351.63 -0000.19 69 000000.00 08 S 201420.0 * *
55841.94 i004 059.4081887 -133.2653250 001005 56350.49 -0001.60 99 000000.00 05 S 201421.0 * *
55841.34 i--- 059.4081861 -133.2653244 001005 56349.88 -0008.76 99 000000.00 07 S 201422.0 * *
55846.29 i004 059.4081835 -133.2653157 001004 56354.83 0001.39 99 000000.00 07 S 201423.0 * *
55844.16 i004 059.4081812 -133.2653243 001004 56352.70 -0001.17 99 000000.00 07 S 201424.0 * *
55849.39 i004 059.4081811 -133.2653144 001004 56357.92 0001.55 99 000000.00 07 S 201425.0 * *
55847.52 i--- 059.4081789 -133.2653081 001004 56356.05 0000.57 99 000000.00 07 S 201426.0 * *
55851.07 i004 059.4081748 -133.2653040 001004 56359.60 0002.82 99 000000.00 07 S 201427.0 * *
55843.48 i004 059.4081764 -133.2652933 001004 56352.01 -0002.41 99 000000.00 06 S 201428.0 * *
55843.93 i004 059.4081735 -133.2652923 001004 56352.45 -0002.57 99 000000.00 05 S 201429.0 * *
55846.25 i--- 059.4081716 -133.2652901 001004 56354.77 0000.30 99 000000.00 05 S 201430.0 * *
55845.22 i004 059.4081690 -133.2652907 001004 56353.74 -0001.82 99 000000.00 07 S 201431.0 * *
55843.12 i004 059.4081666 -133.2652759 001004 56351.64 -0005.41 79 000000.00 07 S 201432.0 * *
55846.10 i004 059.4081592 -133.2652760 001005 56354.62 -0001.07 59 000000.00 03 P 201433.0 * *
55845.82 i--- 059.4081546 -133.2652795 001005 56354.34 -0002.85 99 000000.00 04 S 201434.0 * *
55847.50 i004 059.4081512 -133.2652777 001005 56356.03 0005.35 59 000000.00 07 S 201435.0 * *
55841.34 i004 059.4081530 -133.2652567 001004 56349.87 -0009.12 89 000000.00 07 S 201436.0 * *
55849.30 i004 059.4081521 -133.2652638 001003 56357.84 0003.25 69 000000.00 05 S 201437.0 * *
55847.64 i--- 059.4081499 -133.2652689 001003 56356.18 -0002.23 99 000000.00 04 S 201438.0 * *
55848.50 i004 059.4081447 -133.2652611 001003 56357.04 -0000.69 99 000000.00 05 S 201439.0 * *
55850.21 i004 059.4081437 -133.2652582 001003 56358.76 -0000.58 99 000000.00 06 S 201440.0 * *
55851.70 i004 059.4081417 -133.2652572 001002 56360.25 -0000.91 99 000000.00 09 S 201441.0 * *
55854.21 i--- 059.4081273 -133.2652234 001004 56362.76 -0000.30 99 000000.00 07 S 201442.0 * *
55850.12 i004 059.4081256 -133.2652324 001004 56358.67 0001.32 99 000000.00 07 S 201443.0 * *
55852.20 i004 059.4081220 -133.2652440 001004 56360.75 0000.33 99 000000.00 06 S 201444.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55849.02 i004 059.4290352 -133.2172216 001009 56381.14 -0000.05 99 000000.00 11 S 164323.0 * *
55850.01 i004 059.4290382 -133.2172326 001009 56382.13 0000.23 99 000000.00 11 S 164324.0 * *
55849.54 i004 059.4290455 -133.2172266 001010 56381.65 0000.10 99 000000.00 11 S 164325.0 * *
55846.69 i--- 059.4290521 -133.2172352 001010 56378.79 -0001.12 99 000000.00 11 S 164326.0 * *
55848.06 i004 059.4290559 -133.2172325 001010 56380.16 -0001.42 99 000000.00 11 S 164327.0 * *
55850.11 i004 059.4290586 -133.2172411 001010 56382.20 -0000.69 99 000000.00 11 S 164328.0 * *
55848.43 i004 059.4290683 -133.2172409 001010 56380.52 -0001.50 99 000000.00 11 S 164329.0 * *
55849.46 i--- 059.4290726 -133.2172477 001010 56381.54 -0001.30 99 000000.00 11 S 164330.0 * *
55847.16 i004 059.4290804 -133.2172475 001010 56379.25 -0001.75 99 000000.00 11 S 164331.0 * *
55848.89 i004 059.4290859 -133.2172567 001010 56380.98 -0002.00 99 000000.00 11 S 164332.0 * *
55851.07 i004 059.4290906 -133.2172647 001010 56383.17 -0001.76 99 000000.00 11 S 164333.0 * *
55854.62 i--- 059.4290978 -133.2172770 001010 56386.72 -0000.94 99 000000.00 11 S 164334.0 * *
55851.14 i004 059.4291008 -133.2172875 001010 56383.24 0000.83 99 000000.00 11 S 164335.0 * *
55855.43 i004 059.4291051 -133.2172946 001010 56387.53 0000.64 99 000000.00 11 S 164336.0 * *
55851.92 i004 059.4291089 -133.2173013 001010 56384.01 -0000.57 99 000000.00 11 S 164337.0 * *
55852.10 i--- 059.4291103 -133.2173082 001010 56384.19 -0001.32 99 000000.00 11 S 164338.0 * *
55847.31 i004 059.4291171 -133.2173076 001010 56379.41 -0003.05 99 000000.00 11 S 164339.0 * *
55854.74 i004 059.4291223 -133.2173205 001010 56386.85 -0000.92 99 000000.00 11 S 164340.0 * *
55846.12 i004 059.4291283 -133.2173188 001010 56378.23 -0002.03 99 000000.00 11 S 164341.0 * *
55848.49 i--- 059.4291353 -133.2173285 001010 56380.61 -0002.42 99 000000.00 11 S 164342.0 * *
55846.65 i004 059.4291362 -133.2173385 001010 56378.78 -0001.96 99 000000.00 11 S 164343.0 * *
55849.78 i004 059.4291375 -133.2173485 001010 56381.91 -0002.76 99 000000.00 11 S 164344.0 * *
55848.05 i004 059.4291368 -133.2173577 001010 56380.19 -0001.23 99 000000.00 11 S 164345.0 * *
55843.34 i--- 059.4291442 -133.2173641 001010 56375.48 -0004.89 99 000000.00 11 S 164346.0 * *
55843.99 i004 059.4291446 -133.2173791 001010 56376.13 -0003.01 99 000000.00 11 S 164347.0 * *
55839.84 i004 059.4291455 -133.2173944 001011 56371.99 -0004.12 99 000000.00 11 S 164348.0 * *
55841.79 i004 059.4291471 -133.2174081 001011 56373.94 -0004.00 99 000000.00 11 S 164349.0 * *
55847.42 i--- 059.4291407 -133.2174166 001011 56379.57 -0003.39 99 000000.00 11 S 164350.0 * *
55844.81 i004 059.4291355 -133.2174294 001011 56376.96 -0003.76 99 000000.00 11 S 164351.0 * *
55846.55 i004 059.4291326 -133.2174473 001011 56378.69 -0002.21 99 000000.00 11 S 164352.0 * *
55844.33 i004 059.4291297 -133.2174565 001011 56376.47 -0001.62 99 000000.00 11 S 164353.0 * *
55849.97 i--- 059.4291293 -133.2174698 001011 56382.10 -0000.92 99 000000.00 11 S 164354.0 * *
55851.08 i004 059.4291247 -133.2174814 001011 56383.21 -0003.01 99 000000.00 11 S 164355.0 * *
55842.26 i004 059.4291301 -133.2174997 001011 56374.38 -0001.60 99 000000.00 11 S 164356.0 * *
55845.06 i004 059.4291243 -133.2175043 001011 56377.18 0001.16 99 000000.00 11 S 164357.0 * *
55848.68 i--- 059.4291232 -133.2175111 001011 56380.79 -0000.73 99 000000.00 11 S 164358.0 * *
55847.80 i004 059.4291170 -133.2175205 001011 56379.91 0000.14 99 000000.00 11 S 164359.0 * *
55847.23 i004 059.4291102 -133.2175275 001011 56379.33 -0002.94 99 000000.00 11 S 164400.0 * *
55845.55 i004 059.4291051 -133.2175405 001010 56377.65 -0003.28 99 000000.00 11 S 164401.0 * *
55845.82 i--- 059.4290989 -133.2175536 001010 56377.91 -0002.80 99 000000.00 11 S 164402.0 * *
55843.51 i004 059.4290968 -133.2175679 001011 56375.59 -0002.17 99 000000.00 11 S 164403.0 * *
55846.27 i004 059.4290948 -133.2175805 001011 56378.35 -0003.44 99 000000.00 11 S 164404.0 * *
55850.56 i004 059.4290868 -133.2175803 001010 56382.63 -0000.73 99 000000.00 11 S 164405.0 * *
55847.87 i--- 059.4290814 -133.2175876 001010 56379.93 -0002.51 99 000000.00 11 S 164406.0 * *
55850.49 i004 059.4290775 -133.2175998 001010 56382.55 -0001.28 99 000000.00 11 S 164407.0 * *
55846.49 i004 059.4290740 -133.2176105 001010 56378.54 -0001.12 99 000000.00 11 S 164408.0 * *
55848.34 i004 059.4290761 -133.2176134 001010 56380.39 -0000.85 99 000000.00 11 S 164409.0 * *
55848.52 i004 059.4290771 -133.2176126 001010 56380.49 -0000.57 99 000000.00 11 S 164427.0 * *
55847.47 i004 059.4290770 -133.2176126 001010 56379.44 -0000.62 99 000000.00 11 S 164428.0 * *
55847.61 i004 059.4290770 -133.2176181 001010 56379.58 -0001.66 99 000000.00 11 S 164429.0 * *
55849.91 i--- 059.4290710 -133.2176330 001010 56381.88 -0001.50 99 000000.00 11 S 164430.0 * *
55850.00 i004 059.4290703 -133.2176462 001011 56381.98 -0000.83 99 000000.00 11 S 164431.0 * *
55849.35 i004 059.4290723 -133.2176559 001011 56381.33 0001.30 99 000000.00 11 S 164432.0 * *
55850.92 i004 059.4290725 -133.2176478 001011 56382.91 -0000.58 99 000000.00 11 S 164433.0 * *
55850.31 i004 059.4290727 -133.2176502 001011 56382.30 -0002.12 99 000000.00 11 S 164447.0 * *
55850.03 i004 059.4290706 -133.2176622 001011 56382.02 -0001.80 99 000000.00 11 S 164448.0 * *
55851.95 i004 059.4290651 -133.2176740 001011 56383.93 0001.28 99 000000.00 11 S 164449.0 * *
55852.32 i--- 059.4290622 -133.2176770 001011 56384.30 0001.33 99 000000.00 11 S 164450.0 * *
55852.87 i004 059.4290575 -133.2176847 001011 56384.86 0000.01 99 000000.00 11 S 164451.0 * *
55853.17 i004 059.4290496 -133.2176919 001011 56385.17 0001.98 99 000000.00 11 S 164452.0 * *
55850.30 i004 059.4290452 -133.2176974 001011 56382.30 -0000.41 99 000000.00 11 S 164453.0 * *
55855.79 i--- 059.4290374 -133.2177056 001011 56387.80 -0000.91 99 000000.00 11 S 164454.0 * *
55852.55 i004 059.4290270 -133.2177158 001011 56384.56 0000.16 99 000000.00 11 S 164455.0 * *
55851.87 i004 059.4290212 -133.2177317 001011 56383.89 -0000.19 99 000000.00 11 S 164456.0 * *
55852.32 i004 059.4290173 -133.2177548 001011 56384.34 -0000.23 99 000000.00 11 S 164457.0 * *
55853.18 i--- 059.4290167 -133.2177717 001011 56385.20 -0001.94 99 000000.00 11 S 164458.0 * *
55852.32 i004 059.4290144 -133.2177891 001011 56384.35 -0002.08 99 000000.00 11 S 164459.0 * *
55852.44 i004 059.4290172 -133.2178008 001011 56384.48 -0001.80 99 000000.00 11 S 164500.0 * *
55857.04 i004 059.4290188 -133.2178194 001011 56389.08 -0002.03 99 000000.00 11 S 164501.0 * *
55858.33 i--- 059.4290187 -133.2178352 001011 56390.38 -0001.08 99 000000.00 11 S 164502.0 * *
55855.97 i004 059.4290287 -133.2178409 001011 56388.03 -0002.78 99 000000.00 11 S 164503.0 * *
55852.33 i004 059.4290307 -133.2178481 001011 56384.40 -0002.32 99 000000.00 11 S 164504.0 * *
55851.39 i004 059.4290347 -133.2178459 001011 56383.47 -0001.76 99 000000.00 11 S 164505.0 * *
55856.25 i--- 059.4290335 -133.2178596 001011 56388.34 0001.28 99 000000.00 11 S 164506.0 * *
55855.89 i004 059.4290350 -133.2178672 001011 56387.98 0001.00 99 000000.00 11 S 164507.0 * *
55858.08 i004 059.4290324 -133.2178739 001011 56390.18 -0000.03 99 000000.00 11 S 164508.0 * *
55855.05 i004 059.4290262 -133.2178874 001011 56387.15 -0000.51 99 000000.00 11 S 164509.0 * *
55857.34 i--- 059.4290242 -133.2179021 001011 56389.44 0001.75 99 000000.00 11 S 164510.0 * *
55855.76 i004 059.4290193 -133.2178987 001011 56387.87 0000.58 99 000000.00 11 S 164511.0 * *
55859.89 i004 059.4290132 -133.2179087 001011 56392.00 -0001.08 99 000000.00 11 S 164512.0 * *
55854.55 i004 059.4290042 -133.2179190 001011 56386.67 -0000.32 99 000000.00 11 S 164513.0 * *
55856.54 i--- 059.4290003 -133.2179314 001011 56388.66 -0000.62 99 000000.00 11 S 164514.0 * *
55856.75 i004 059.4289955 -133.2179403 001011 56388.87 -0000.46 99 000000.00 11 S 164515.0 * *
55855.95 i004 059.4289929 -133.2179548 001011 56388.06 0000.12 99 000000.00 11 S 164516.0 * *
55856.66 i004 059.4289914 -133.2179710 001011 56388.77 -0001.92 99 000000.00 11 S 164517.0 * *
55858.84 i--- 059.4289858 -133.2179884 001011 56390.94 -0001.71 99 000000.00 11 S 164518.0 * *
55858.44 i004 059.4289885 -133.2179981 001011 56390.54 -0000.92 99 000000.00 11 S 164519.0 * *
55858.17 i004 059.4289887 -133.2180109 001011 56390.27 0000.10 99 000000.00 11 S 164520.0 * *
55858.29 i004 059.4289989 -133.2180125 001011 56390.38 -0000.12 99 000000.00 11 S 164521.0 * *
55859.54 i--- 059.4290039 -133.2180207 001011 56391.63 0000.19 99 000000.00 11 S 164522.0 * *
55855.77 i004 059.4290106 -133.2180143 001012 56387.86 -0001.17 99 000000.00 11 S 164523.0 * *
55852.28 i004 059.4290153 -133.2180239 001012 56384.37 -0001.80 99 000000.00 11 S 164524.0 * *
55855.42 i004 059.4290200 -133.2180246 001012 56387.50 -0000.32 99 000000.00 11 S 164525.0 * *
55858.77 i--- 059.4290197 -133.2180351 001012 56390.85 -0000.62 99 000000.00 11 S 164526.0 * *
55853.77 i004 059.4290249 -133.2180517 001012 56385.85 -0002.00 99 000000.00 11 S 164527.0 * *
55855.73 i004 059.4290193 -133.2180620 001012 56387.82 -0000.57 99 000000.00 11 S 164528.0 * *
55855.00 i004 059.4290229 -133.2180655 001012 56387.09 -0001.60 99 000000.00 11 S 164529.0 * *
55860.03 i--- 059.4290147 -133.2180654 001012 56392.12 -0001.83 99 000000.00 11 S 164530.0 * *
55858.06 i004 059.4290102 -133.2180814 001012 56390.15 0000.39 99 000000.00 11 S 164531.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55847.24 i004 059.4081176 -133.2652543 001004 56355.79 0000.64 99 000000.00 05 S 201445.0 * *
55848.87 i--- 059.4081164 -133.2652665 001004 56357.42 0000.96 99 000000.00 06 S 201446.0 * *
55849.22 i004 059.4081158 -133.2652711 001003 56357.77 -0001.91 99 000000.00 06 S 201447.0 * *
55847.44 i004 059.4081111 -133.2652710 001003 56355.99 -0002.98 99 000000.00 06 S 201448.0 * *
55853.36 i004 059.4081078 -133.2652835 001003 56361.91 0002.41 99 000000.00 07 S 201449.0 * *
55850.06 i--- 059.4081031 -133.2652779 001003 56358.61 -0000.73 99 000000.00 07 S 201450.0 * *
55851.40 i004 059.4080979 -133.2652948 001003 56359.95 -0002.17 99 000000.00 07 S 201451.0 * *
55851.96 i004 059.4080888 -133.2652885 001003 56360.51 0000.08 99 000000.00 05 S 201452.0 * *
55852.41 i004 059.4080836 -133.2653042 001003 56360.95 0003.69 99 000000.00 03 P 201453.0 * *
55851.89 i--- 059.4080811 -133.2653050 001003 56360.43 0000.28 99 000000.00 06 S 201454.0 * *
55851.87 i004 059.4080767 -133.2653193 001002 56360.41 0002.91 99 000000.00 06 S 201455.0 * *
55850.59 i004 059.4080744 -133.2653238 001003 56359.13 0000.12 99 000000.00 06 S 201456.0 * *
55845.33 i004 059.4080678 -133.2653343 001003 56353.86 -0000.69 99 000000.00 05 S 201457.0 * *
55849.10 i--- 059.4080650 -133.2653436 001002 56357.63 -0000.03 99 000000.00 07 S 201458.0 * *
55835.37 i004 059.4080560 -133.2653405 001003 56343.90 -0012.96 69 000000.00 05 S 201459.0 * *
55853.94 i004 059.4080521 -133.2653364 001002 56362.46 -0000.41 99 000000.00 07 S 201500.0 * *
55848.00 i004 059.4080491 -133.2653325 001003 56356.52 -0002.42 99 000000.00 08 S 201501.0 * *
55850.57 i--- 059.4080395 -133.2653439 001003 56359.08 0000.69 99 000000.00 05 S 201502.0 * *
55849.53 i004 059.4080343 -133.2653376 001003 56358.04 0000.60 99 000000.00 06 S 201503.0 * *
55850.94 i004 059.4080296 -133.2653449 001003 56359.45 0000.96 99 000000.00 07 S 201504.0 * *
55847.38 i004 059.4080199 -133.2653494 001003 56355.88 0003.03 79 000000.00 06 S 201505.0 * *
55846.29 i--- 059.4080181 -133.2653553 001003 56354.79 -0002.30 99 000000.00 08 S 201506.0 * *
55841.68 i004 059.4080001 -133.2653483 001004 56350.19 -0003.25 99 000000.00 06 S 201507.0 * *
55845.68 i004 059.4080048 -133.2653388 001004 56354.19 -0001.33 99 000000.00 04 S 201508.0 * *
55847.46 i004 059.4080091 -133.2653372 001003 56355.98 -0001.71 99 000000.00 05 S 201509.0 * *
55847.49 i--- 059.4080025 -133.2653282 001003 56356.01 -0001.85 59 000000.00 06 S 201510.0 * *
55854.42 i004 059.4079984 -133.2653203 001003 56362.94 0014.64 19 000000.00 07 S 201511.0 * *
55846.33 i004 059.4079953 -133.2652986 001003 56354.84 -0002.23 99 000000.00 06 S 201512.0 * *
55841.60 i004 059.4079937 -133.2652940 001003 56350.11 -0002.85 99 000000.00 07 S 201513.0 * *
55845.36 i--- 059.4079802 -133.2652980 001003 56353.86 -0002.50 99 000000.00 07 S 201514.0 * *
55847.62 i004 059.4079771 -133.2652877 001003 56356.12 -0000.01 99 000000.00 06 S 201515.0 * *
55841.32 i004 059.4079709 -133.2652804 001002 56349.83 -0004.25 99 000000.00 06 S 201516.0 * *
55849.93 i004 059.4079651 -133.2652810 001002 56358.44 0001.37 89 000000.00 05 S 201517.0 * *
55844.03 i--- 059.4079542 -133.2652634 001003 56352.54 -0009.08 49 000000.00 04 S 201518.0 * *
55847.09 i004 059.4079466 -133.2652625 001002 56355.60 -0002.26 99 000000.00 06 S 201519.0 * *
55847.72 i004 059.4079378 -133.2652642 001002 56356.22 -0004.01 99 000000.00 08 S 201520.0 * *
55849.63 i004 059.4079294 -133.2652679 001002 56358.13 -0001.73 99 000000.00 08 S 201521.0 * *
55845.77 i--- 059.4079235 -133.2652736 001002 56354.26 -0001.92 99 000000.00 07 S 201522.0 * *
55848.81 i004 059.4079204 -133.2652890 001002 56357.30 -0001.73 99 000000.00 05 S 201523.0 * *
55843.64 i004 059.4079129 -133.2652963 001002 56352.13 -0008.96 39 000000.00 05 S 201524.0 * *
55849.43 i004 059.4079089 -133.2653133 001002 56357.92 -0002.51 99 000000.00 05 S 201525.0 * *
55850.63 i--- 059.4079037 -133.2653242 001002 56359.12 -0000.62 99 000000.00 04 S 201526.0 * *
55844.99 i004 059.4079084 -133.2653379 001002 56353.48 0000.30 99 000000.00 06 S 201527.0 * *
55844.13 i004 059.4079110 -133.2653463 001002 56352.62 -0000.89 59 000000.00 07 S 201528.0 * *
55841.83 i004 059.4079096 -133.2653652 001002 56350.32 -0000.98 79 000000.00 05 S 201529.0 * *
55846.91 i--- 059.4079102 -133.2653776 001002 56355.40 -0001.48 99 000000.00 06 S 201530.0 * *
55844.25 i004 059.4079030 -133.2653920 001001 56352.74 -0000.46 99 000000.00 07 S 201531.0 * *
55841.56 i004 059.4079069 -133.2653970 001002 56350.04 -0000.92 99 000000.00 06 S 201532.0 * *
55847.91 i004 059.4079031 -133.2653984 001002 56356.39 -0000.98 99 000000.00 06 S 201533.0 * *
55844.88 i--- 059.4078969 -133.2654003 001002 56353.35 -0000.73 99 000000.00 08 S 201534.0 * *
55846.91 i004 059.4078927 -133.2654108 001002 56355.38 0000.10 99 000000.00 06 S 201535.0 * *
55847.68 i004 059.4078917 -133.2654103 001002 56356.15 0001.69 99 000000.00 07 S 201536.0 * *
55847.84 i004 059.4078901 -133.2654085 001002 56356.31 0001.17 99 000000.00 05 S 201537.0 * *
55847.61 i--- 059.4078900 -133.2654078 001002 56356.08 0001.19 99 000000.00 07 S 201538.0 * *
55847.12 i--- 059.4078922 -133.2653799 001003 56355.58 0000.46 99 000000.00 06 S 201554.0 * *
55849.35 i004 059.4078911 -133.2653784 001003 56357.81 0003.17 99 000000.00 08 S 201555.0 * *
55845.53 i004 059.4078905 -133.2653629 001004 56353.99 -0001.35 99 000000.00 06 S 201556.0 * *
55853.21 i004 059.4078838 -133.2653699 001003 56361.66 0003.98 99 000000.00 05 S 201557.0 * *
55847.77 i--- 059.4078815 -133.2653650 001003 56356.22 0002.03 99 000000.00 05 S 201558.0 * *
55852.15 i004 059.4078790 -133.2653812 001003 56360.60 0003.55 99 000000.00 04 S 201559.0 * *
55845.13 i004 059.4078758 -133.2653906 001003 56353.58 0002.92 99 000000.00 05 S 201600.0 * *
55849.37 i004 059.4078749 -133.2654069 001003 56357.81 0002.23 99 000000.00 06 S 201601.0 * *
55846.25 i--- 059.4078682 -133.2654158 001003 56354.69 0000.42 99 000000.00 08 S 201602.0 * *
55844.32 i004 059.4078663 -133.2654353 001003 56352.76 -0001.75 99 000000.00 06 S 201603.0 * *
55843.36 i004 059.4078612 -133.2654513 001003 56351.79 -0001.75 99 000000.00 05 S 201604.0 * *
55840.75 i004 059.4078625 -133.2654714 001003 56349.18 0000.44 99 000000.00 06 S 201605.0 * *
55842.38 i--- 059.4078626 -133.2654845 001003 56350.80 0000.21 99 000000.00 05 S 201606.0 * *
55836.00 i004 059.4078597 -133.2654968 001003 56344.41 -0001.44 99 000000.00 06 S 201607.0 * *
55841.01 i004 059.4078599 -133.2655229 001003 56349.41 0000.51 99 000000.00 06 S 201608.0 * *
55838.37 i004 059.4078554 -133.2655149 001003 56346.76 -0001.41 99 000000.00 05 S 201609.0 * *
55840.87 i--- 059.4078509 -133.2655276 001003 56349.25 -0000.50 99 000000.00 07 S 201610.0 * *
55837.92 i004 059.4078462 -133.2655310 001002 56346.30 -0002.50 99 000000.00 06 S 201611.0 * *
55835.62 i004 059.4078381 -133.2655424 001002 56344.00 -0003.05 99 000000.00 06 S 201612.0 * *
55839.12 i004 059.4078280 -133.2655508 001002 56347.50 -0003.03 99 000000.00 06 S 201613.0 * *
55837.96 i--- 059.4078192 -133.2655466 001002 56346.34 -0003.07 99 000000.00 06 S 201614.0 * *
55839.82 i004 059.4078085 -133.2655498 001002 56348.20 -0001.76 99 000000.00 06 S 201615.0 * *
55844.07 i004 059.4078010 -133.2655499 001002 56352.45 -0000.33 99 000000.00 07 S 201616.0 * *
55842.08 i004 059.4077929 -133.2655473 001002 56350.45 -0001.23 99 000000.00 08 S 201617.0 * *
55848.19 i--- 059.4077832 -133.2655551 001002 56356.56 0001.21 99 000000.00 07 S 201618.0 * *
55848.87 i004 059.4077747 -133.2655524 001002 56357.24 0001.75 99 000000.00 05 S 201619.0 * *
55846.96 i004 059.4077673 -133.2655577 001002 56355.33 -0000.10 99 000000.00 06 S 201620.0 * *
55849.56 i004 059.4077599 -133.2655702 001001 56357.93 0001.39 99 000000.00 07 S 201621.0 * *
55851.29 i--- 059.4077503 -133.2655762 001001 56359.66 0002.87 99 000000.00 06 S 201622.0 * *
55851.30 i004 059.4077439 -133.2655822 001002 56359.67 0001.71 99 000000.00 07 S 201623.0 * *
55855.46 i004 059.4077376 -133.2655919 001002 56363.84 0004.60 99 000000.00 08 S 201624.0 * *
55850.90 i004 059.4077294 -133.2655935 001002 56359.28 0002.87 99 000000.00 06 S 201625.0 * *
55851.14 i--- 059.4077219 -133.2656074 001002 56359.52 0001.35 99 000000.00 06 S 201626.0 * *
55851.49 i004 059.4077138 -133.2656123 001002 56359.87 0001.53 99 000000.00 05 S 201627.0 * *
55846.71 i004 059.4077077 -133.2656180 001002 56355.09 -0000.01 89 000000.00 06 S 201628.0 * *
55847.24 i004 059.4077020 -133.2656266 001002 56355.61 -0002.87 99 000000.00 06 S 201629.0 * *
55849.10 i--- 059.4076924 -133.2656268 001002 56357.47 -0000.30 99 000000.00 07 S 201630.0 * *
55844.99 i004 059.4076878 -133.2656325 001002 56353.35 -0001.55 99 000000.00 08 S 201631.0 * *
55849.36 i004 059.4076811 -133.2656450 001002 56357.72 0000.83 99 000000.00 05 S 201632.0 * *
55843.70 i004 059.4076761 -133.2656448 001002 56352.05 -0001.60 99 000000.00 06 S 201633.0 * *
55845.11 i--- 059.4076741 -133.2656529 001002 56353.45 -0002.82 99 000000.00 06 S 201634.0 * *
55842.49 i004 059.4076688 -133.2656484 001001 56350.83 -0003.96 99 000000.00 06 S 201635.0 * *
55847.94 i004 059.4076595 -133.2656642 001002 56356.28 -0002.39 99 000000.00 05 S 201636.0 * *
55844.87 i004 059.4076559 -133.2656676 001002 56353.21 -0003.64 99 000000.00 04 S 201637.0 * *
55849.01 i--- 059.4076548 -133.2656837 001002 56357.35 0000.17 99 000000.00 06 S 201638.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55859.18 i004 059.4290055 -133.2180927 001012 56391.26 -0000.69 99 000000.00 11 S 164532.0 * *
55853.75 i004 059.4290090 -133.2181141 001012 56385.83 -0000.69 99 000000.00 11 S 164533.0 * *
55855.58 i--- 059.4290119 -133.2181250 001012 56387.65 -0002.19 99 000000.00 11 S 164534.0 * *
55857.45 i004 059.4290084 -133.2181370 001012 56389.51 -0001.12 99 000000.00 11 S 164535.0 * *
55855.55 i004 059.4290106 -133.2181514 001012 56387.60 -0001.51 99 000000.00 11 S 164536.0 * *
55859.67 i004 059.4290072 -133.2181658 001012 56391.70 -0000.37 99 000000.00 11 S 164537.0 * *
55855.53 i--- 059.4290063 -133.2181729 001012 56387.55 -0001.71 99 000000.00 11 S 164538.0 * *
55857.29 i004 059.4290099 -133.2181933 001012 56389.31 0000.76 99 000000.00 11 S 164539.0 * *
55857.03 i004 059.4290054 -133.2181965 001012 56389.05 -0001.32 99 000000.00 11 S 164540.0 * *
55855.71 i004 059.4290073 -133.2182112 001012 56387.73 -0002.41 99 000000.00 11 S 164541.0 * *
55855.34 i--- 059.4289986 -133.2182180 001012 56387.36 -0002.66 99 000000.00 11 S 164542.0 * *
55855.54 i004 059.4289950 -133.2182306 001012 56387.56 -0001.55 99 000000.00 11 S 164543.0 * *
55860.03 i004 059.4289884 -133.2182360 001012 56392.06 0000.37 99 000000.00 11 S 164544.0 * *
55857.37 i004 059.4289851 -133.2182448 001012 56389.40 -0001.26 99 000000.00 11 S 164545.0 * *
55858.36 i--- 059.4289801 -133.2182478 001012 56390.39 -0003.16 99 000000.00 11 S 164546.0 * *
55857.70 i004 059.4289752 -133.2182652 001012 56389.74 -0000.78 99 000000.00 11 S 164547.0 * *
55861.23 i004 059.4289681 -133.2182737 001012 56393.29 -0001.73 99 000000.00 11 S 164548.0 * *
55857.93 i004 059.4289677 -133.2182875 001012 56390.00 -0001.46 99 000000.00 11 S 164549.0 * *
55859.52 i--- 059.4289672 -133.2183070 001012 56391.60 -0002.67 99 000000.00 11 S 164550.0 * *
55857.71 i004 059.4289675 -133.2183207 001012 56389.79 -0001.42 99 000000.00 11 S 164551.0 * *
55858.23 i004 059.4289757 -133.2183327 001012 56390.31 -0000.60 99 000000.00 11 S 164552.0 * *
55857.64 i004 059.4289747 -133.2183395 001012 56389.72 -0000.62 99 000000.00 11 S 164553.0 * *
55859.35 i--- 059.4289777 -133.2183546 001012 56391.43 -0002.01 99 000000.00 11 S 164554.0 * *
55858.58 i004 059.4289746 -133.2183735 001012 56390.67 -0001.76 99 000000.00 11 S 164555.0 * *
55858.09 i004 059.4289732 -133.2183929 001012 56390.18 -0002.39 99 000000.00 11 S 164556.0 * *
55859.76 i004 059.4289776 -133.2184074 001012 56391.86 -0001.92 99 000000.00 11 S 164557.0 * *
55862.58 i--- 059.4289752 -133.2184196 001012 56394.68 -0001.14 99 000000.00 11 S 164558.0 * *
55857.71 i004 059.4289808 -133.2184222 001013 56389.81 -0001.00 99 000000.00 11 S 164559.0 * *
55858.61 i004 059.4289821 -133.2184329 001013 56390.70 -0001.05 99 000000.00 11 S 164600.0 * *
55863.51 i004 059.4289873 -133.2184426 001013 56395.60 -0000.19 99 000000.00 11 S 164601.0 * *
55865.56 i--- 059.4289804 -133.2184577 001012 56397.64 -0000.41 99 000000.00 11 S 164602.0 * *
55857.84 i004 059.4289917 -133.2184597 001013 56389.92 -0001.37 99 000000.00 11 S 164603.0 * *
55854.67 i004 059.4289971 -133.2184633 001013 56386.75 -0002.30 99 000000.00 11 S 164604.0 * *
55856.28 i004 059.4289994 -133.2184688 001013 56388.35 -0002.19 99 000000.00 11 S 164605.0 * *
55864.28 i--- 059.4289982 -133.2184772 001013 56396.35 0001.01 99 000000.00 11 S 164606.0 * *
55861.38 i004 059.4289958 -133.2184865 001013 56393.45 -0000.28 99 000000.00 11 S 164607.0 * *
55857.60 i004 059.4290049 -133.2184964 001013 56389.67 -0001.26 99 000000.00 11 S 164608.0 * *
55860.91 i004 059.4290065 -133.2185134 001013 56392.98 -0002.58 99 000000.00 11 S 164609.0 * *
55860.39 i--- 059.4290116 -133.2185234 001013 56392.46 -0000.58 99 000000.00 11 S 164610.0 * *
55858.51 i004 059.4290226 -133.2185307 001013 56390.59 -0002.10 99 000000.00 11 S 164611.0 * *
55857.76 i004 059.4290272 -133.2185366 001013 56389.84 -0001.66 99 000000.00 11 S 164612.0 * *
55855.12 i004 059.4290341 -133.2185323 001013 56387.21 -0001.16 99 000000.00 11 S 164613.0 * *
55859.60 i--- 059.4290327 -133.2185318 001013 56391.69 0000.14 99 000000.00 11 S 164614.0 * *
55860.51 i004 059.4290366 -133.2185258 001013 56392.60 0000.64 99 000000.00 11 S 164615.0 * *
55864.98 i004 059.4290351 -133.2185287 001013 56397.06 0000.28 99 000000.00 11 S 164629.0 * *
55865.62 i--- 059.4290357 -133.2185372 001013 56397.70 0000.12 99 000000.00 11 S 164630.0 * *
55857.11 i004 059.4290395 -133.2185149 001013 56389.19 -0000.89 99 000000.00 11 S 164631.0 * *
55858.79 i004 059.4290409 -133.2185135 001013 56390.87 0000.78 99 000000.00 11 S 164632.0 * *
55859.34 i004 059.4290446 -133.2185077 001013 56391.41 -0001.71 99 000000.00 11 S 164633.0 * *
55857.35 i--- 059.4290517 -133.2185018 001013 56389.42 -0001.07 99 000000.00 11 S 164634.0 * *
55861.44 i004 059.4290588 -133.2185030 001013 56393.51 -0000.71 99 000000.00 11 S 164635.0 * *
55859.26 i004 059.4290687 -133.2184972 001013 56391.33 -0002.66 99 000000.00 11 S 164636.0 * *
55860.06 i004 059.4290763 -133.2184962 001013 56392.12 -0001.00 99 000000.00 11 S 164637.0 * *
55858.91 i--- 059.4290817 -133.2184888 001013 56390.97 -0002.14 99 000000.00 11 S 164638.0 * *
55857.42 i004 059.4290897 -133.2184830 001013 56389.47 -0001.83 99 000000.00 11 S 164639.0 * *
55856.84 i004 059.4290950 -133.2184882 001013 56388.89 -0001.69 99 000000.00 11 S 164640.0 * *
55861.64 i004 059.4290989 -133.2184870 001014 56393.68 -0000.89 99 000000.00 11 S 164641.0 * *
55857.95 i--- 059.4291036 -133.2185042 001013 56389.98 -0003.76 99 000000.00 11 S 164642.0 * *
55858.02 i004 059.4291065 -133.2185054 001014 56390.04 -0001.62 99 000000.00 11 S 164643.0 * *
55861.38 i004 059.4291099 -133.2185144 001014 56393.40 0000.62 99 000000.00 11 S 164644.0 * *
55861.01 i004 059.4291060 -133.2185282 001014 56393.02 -0001.03 99 000000.00 11 S 164645.0 * *
55860.12 i--- 059.4291098 -133.2185377 001014 56392.12 -0000.46 99 000000.00 11 S 164646.0 * *
55858.97 i004 059.4291114 -133.2185427 001014 56390.97 -0000.64 99 000000.00 11 S 164647.0 * *
55861.60 i004 059.4291161 -133.2185517 001014 56393.61 -0000.23 99 000000.00 11 S 164648.0 * *
55860.01 i004 059.4291174 -133.2185616 001014 56392.02 -0000.66 99 000000.00 11 S 164649.0 * *
55861.72 i--- 059.4291235 -133.2185656 001014 56393.73 -0001.10 99 000000.00 11 S 164650.0 * *
55856.39 i004 059.4291294 -133.2185691 001014 56388.40 -0003.10 99 000000.00 11 S 164651.0 * *
55861.48 i004 059.4291333 -133.2185730 001014 56393.48 -0001.57 99 000000.00 11 S 164652.0 * *
55854.82 i004 059.4291379 -133.2185654 001014 56386.82 -0002.44 99 000000.00 11 S 164653.0 * *
55854.11 i--- 059.4291464 -133.2185676 001014 56386.10 -0004.91 99 000000.00 11 S 164654.0 * *
55851.95 i004 059.4291514 -133.2185650 001014 56383.94 -0003.53 99 000000.00 11 S 164655.0 * *
55859.15 i004 059.4291516 -133.2185691 001014 56391.14 -0000.07 99 000000.00 11 S 164656.0 * *
55861.29 i004 059.4291502 -133.2185784 001014 56393.27 -0001.16 99 000000.00 11 S 164657.0 * *
55861.12 i--- 059.4291531 -133.2185965 001014 56393.10 -0000.48 99 000000.00 11 S 164658.0 * *
55860.15 i004 059.4291566 -133.2186106 001014 56392.14 -0001.28 99 000000.00 11 S 164659.0 * *
55854.49 i004 059.4291660 -133.2186103 001014 56386.49 -0002.57 99 000000.00 11 S 164700.0 * *
55859.33 i004 059.4291686 -133.2186256 001014 56391.33 -0004.05 99 000000.00 11 S 164701.0 * *
55858.39 i--- 059.4291746 -133.2186336 001014 56390.40 -0002.94 99 000000.00 11 S 164702.0 * *
55857.28 i004 059.4291834 -133.2186309 001014 56389.30 -0002.30 99 000000.00 11 S 164703.0 * *
55860.13 i004 059.4291890 -133.2186400 001014 56392.15 -0001.10 99 000000.00 11 S 164704.0 * *
55858.67 i004 059.4291957 -133.2186442 001015 56390.70 -0002.37 99 000000.00 11 S 164705.0 * *
55867.37 i--- 059.4291980 -133.2186549 001014 56399.40 -0002.28 99 000000.00 11 S 164706.0 * *
55863.71 i004 059.4292014 -133.2186605 001015 56395.74 -0001.07 99 000000.00 11 S 164707.0 * *
55860.36 i004 059.4292066 -133.2186487 001015 56392.39 -0002.46 99 000000.00 11 S 164708.0 * *
55863.61 i004 059.4292114 -133.2186492 001015 56395.63 -0000.85 99 000000.00 11 S 164709.0 * *
55865.28 i--- 059.4292157 -133.2186394 001015 56397.30 -0000.25 99 000000.00 11 S 164710.0 * *
55862.79 i004 059.4292251 -133.2186329 001015 56394.80 -0003.78 99 000000.00 11 S 164711.0 * *
55859.73 i004 059.4292232 -133.2186215 001015 56391.73 -0002.25 99 000000.00 11 S 164712.0 * *
55857.52 i004 059.4292305 -133.2186186 001015 56389.50 -0004.05 99 000000.00 11 S 164713.0 * *
55863.18 i--- 059.4292310 -133.2186163 001015 56395.15 -0002.78 99 000000.00 11 S 164714.0 * *
55863.79 i004 059.4292368 -133.2186292 001015 56395.75 -0002.67 99 000000.00 11 S 164715.0 * *
55865.01 i004 059.4292431 -133.2186244 001015 56396.97 0000.62 99 000000.00 11 S 164716.0 * *
55865.79 i004 059.4292448 -133.2186344 001015 56397.74 -0001.16 99 000000.00 11 S 164717.0 * *
55865.97 i--- 059.4292506 -133.2186393 001015 56397.91 0000.32 99 000000.00 11 S 164718.0 * *
55863.54 i004 059.4292531 -133.2186477 001015 56395.47 0000.28 99 000000.00 11 S 164719.0 * *
55869.37 i004 059.4292546 -133.2186482 001015 56401.30 0000.01 99 000000.00 11 S 164720.0 * *
55866.88 i004 059.4292554 -133.2186476 001015 56398.80 0000.57 99 000000.00 11 S 164721.0 * *
55866.10 i--- 059.4292587 -133.2186666 001015 56398.01 -0000.48 99 000000.00 11 S 164722.0 * *
55865.49 i004 059.4292643 -133.2186695 001015 56397.40 -0002.01 99 000000.00 11 S 164723.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55844.91 i004 059.4076492 -133.2656777 001002 56353.25 -0001.85 99 000000.00 09 S 201639.0 * *
55852.67 i004 059.4076496 -133.2656942 001002 56361.00 -0000.32 99 000000.00 06 S 201640.0 * *
55851.96 i004 059.4076468 -133.2657015 001002 56360.29 0000.05 99 000000.00 07 S 201641.0 * *
55850.41 i--- 059.4076528 -133.2657100 001002 56358.73 0000.98 99 000000.00 07 S 201642.0 * *
55844.29 i004 059.4076593 -133.2657203 001002 56352.61 -0000.48 99 000000.00 05 S 201643.0 * *
55847.71 i004 059.4076627 -133.2657227 001002 56356.02 0000.89 99 000000.00 05 S 201644.0 * *
55846.77 i004 059.4076614 -133.2657309 001002 56355.08 -0000.48 99 000000.00 06 S 201645.0 * *
55846.83 i--- 059.4076620 -133.2657426 001002 56355.13 -0001.53 99 000000.00 04 S 201646.0 * *
55846.85 i004 059.4076575 -133.2657482 001002 56355.14 -0002.73 99 000000.00 04 S 201647.0 * *
55846.43 i004 059.4076504 -133.2657610 001002 56354.71 -0001.25 99 000000.00 06 S 201648.0 * *
55850.77 i004 059.4076431 -133.2657694 001002 56359.04 0001.07 99 000000.00 07 S 201649.0 * *
55847.72 i--- 059.4076360 -133.2657698 001002 56355.98 -0001.28 99 000000.00 05 S 201650.0 * *
55852.08 i004 059.4076287 -133.2657795 001002 56360.34 0000.94 99 000000.00 05 S 201651.0 * *
55851.47 i004 059.4076221 -133.2657736 001002 56359.73 -0000.66 99 000000.00 05 S 201652.0 * *
55851.68 i004 059.4076182 -133.2657837 001002 56359.94 -0000.26 99 000000.00 07 S 201653.0 * *
55851.42 i--- 059.4076125 -133.2657959 001002 56359.68 -0000.80 99 000000.00 07 S 201654.0 * *
55850.99 i004 059.4076069 -133.2658058 001002 56359.24 0001.05 99 000000.00 07 S 201655.0 * *
55852.65 i004 059.4076040 -133.2658117 001002 56360.90 -0000.32 99 000000.00 07 S 201656.0 * *
55851.77 i004 059.4075995 -133.2658251 001002 56360.01 0000.71 99 000000.00 05 S 201657.0 * *
55855.04 i--- 059.4075940 -133.2658360 001002 56363.27 0004.41 99 000000.00 05 S 201658.0 * *
55850.56 i004 059.4075898 -133.2658333 001002 56358.80 0000.66 99 000000.00 07 S 201659.0 * *
55851.52 i004 059.4075872 -133.2658465 001003 56359.77 0000.23 99 000000.00 05 S 201700.0 * *
55852.90 i004 059.4075845 -133.2658520 001003 56361.15 0001.30 99 000000.00 07 S 201701.0 * *
55857.21 i--- 059.4075854 -133.2658654 001002 56365.47 0001.28 99 000000.00 06 S 201702.0 * *
55850.98 i004 059.4075858 -133.2658900 001002 56359.24 0001.37 99 000000.00 02 P 201703.0 * *
55852.31 i004 059.4075945 -133.2659064 001002 56360.57 0001.92 99 000000.00 03 P 201704.0 * *
55850.64 i004 059.4075880 -133.2659037 001002 56358.90 -0001.08 09 000000.00 06 S 201705.0 * *
55851.49 i--- 059.4075789 -133.2659384 001002 56359.75 0000.92 99 000000.00 08 S 201706.0 * *
55854.98 i004 059.4075723 -133.2659444 001002 56363.24 0000.89 99 000000.00 08 S 201707.0 * *
55851.07 i004 059.4075635 -133.2659410 001002 56359.33 -0000.33 99 000000.00 06 S 201708.0 * *
55853.63 i004 059.4075541 -133.2659447 001003 56361.89 0001.12 99 000000.00 07 S 201709.0 * *
55852.69 i--- 059.4075514 -133.2659546 001003 56360.95 -0002.39 69 000000.00 06 S 201710.0 * *
55850.36 i004 059.4075463 -133.2659700 001003 56358.62 0001.62 99 000000.00 08 S 201711.0 * *
55853.03 i004 059.4075406 -133.2659823 001003 56361.29 -0000.03 99 000000.00 08 S 201712.0 * *
55855.82 i004 059.4075327 -133.2659804 001002 56364.08 0001.10 99 000000.00 07 S 201713.0 * *
55854.15 i--- 059.4075255 -133.2659762 001002 56362.41 0001.48 99 000000.00 05 S 201714.0 * *
55857.73 i004 059.4075188 -133.2659712 001002 56365.99 0001.71 99 000000.00 07 S 201715.0 * *
55852.05 i004 059.4075025 -133.2659672 001003 56360.32 0001.58 99 000000.00 08 S 201716.0 * *
55850.23 i004 059.4074974 -133.2659671 001003 56358.50 0000.10 99 000000.00 10 S 201717.0 * *
55853.71 i--- 059.4074954 -133.2659555 001003 56361.98 0001.21 99 000000.00 08 S 201718.0 * *
55854.63 i004 059.4074932 -133.2659544 001003 56362.91 -0000.51 99 000000.00 05 S 201719.0 * *
55855.37 i004 059.4074907 -133.2659544 001003 56363.65 -0000.21 99 000000.00 05 S 201720.0 * *
55857.71 i004 059.4074997 -133.2659679 001002 56366.00 0006.12 69 000000.00 07 S 201721.0 * *
55854.06 i--- 059.4075041 -133.2659800 001002 56362.35 0001.21 99 000000.00 07 S 201722.0 * *
55853.35 i004 059.4075088 -133.2659886 001002 56361.65 0002.03 99 000000.00 06 S 201723.0 * *
55853.93 i004 059.4075176 -133.2659969 001002 56362.24 0001.00 99 000000.00 05 S 201724.0 * *
55853.26 i004 059.4075245 -133.2659993 001002 56361.57 0002.17 99 000000.00 05 S 201725.0 * *
55851.02 i--- 059.4075257 -133.2660059 001002 56359.34 0000.80 99 000000.00 07 S 201726.0 * *
55856.20 i004 059.4075254 -133.2660242 001002 56364.52 0004.30 99 000000.00 06 S 201727.0 * *
55851.18 i004 059.4075298 -133.2660287 001003 56359.50 -0000.12 99 000000.00 03 P 201728.0 * *
55851.65 i004 059.4075318 -133.2660419 001003 56359.97 0001.89 99 000000.00 06 S 201729.0 * *
55855.10 i--- 059.4075238 -133.2660438 001003 56363.42 0003.14 99 000000.00 05 S 201730.0 * *
55857.27 i--- 059.4074937 -133.2660608 001003 56365.63 0003.50 99 000000.00 06 S 201746.0 * *
55856.99 i004 059.4074934 -133.2660623 001003 56365.35 0001.46 99 000000.00 08 S 201747.0 * *
55857.49 i004 059.4074901 -133.2660631 001003 56365.85 0001.55 99 000000.00 05 S 201748.0 * *
55857.38 i004 059.4074851 -133.2660696 001003 56365.74 0003.58 99 000000.00 05 S 201749.0 * *
55854.73 i--- 059.4074842 -133.2660753 001002 56363.09 0003.64 99 000000.00 07 S 201750.0 * *
55856.50 i004 059.4074828 -133.2660826 001002 56364.86 0002.25 99 000000.00 08 S 201751.0 * *
55853.05 i004 059.4074755 -133.2660850 001002 56361.41 0003.60 99 000000.00 06 S 201752.0 * *
55854.18 i004 059.4074731 -133.2660899 001002 56362.53 0002.07 99 000000.00 05 S 201753.0 * *
55854.95 i--- 059.4074633 -133.2660842 001002 56363.30 0001.39 49 000000.00 03 P 201754.0 * *
55852.11 i004 059.4074551 -133.2660825 001002 56360.46 0000.42 99 000000.00 05 S 201755.0 * *
55849.69 i004 059.4074463 -133.2660962 001002 56358.05 0001.14 99 000000.00 07 S 201756.0 * *
55853.34 i004 059.4074406 -133.2661005 001003 56361.70 0001.08 79 000000.00 06 S 201757.0 * *
55848.19 i--- 059.4074303 -133.2661033 001003 56356.55 -0002.44 39 000000.00 05 S 201758.0 * *
55847.17 i004 059.4074242 -133.2661154 001003 56355.53 -0001.83 99 000000.00 06 S 201759.0 * *
55849.16 i004 059.4074191 -133.2661229 001002 56357.52 -0000.75 99 000000.00 06 S 201800.0 * *
55846.79 i004 059.4074113 -133.2661235 001002 56355.14 -0002.32 99 000000.00 05 S 201801.0 * *
55851.33 i--- 059.4073995 -133.2661287 001002 56359.68 0007.75 69 000000.00 05 S 201802.0 * *
55851.05 i004 059.4073934 -133.2661266 001002 56359.40 -0000.37 99 000000.00 05 S 201803.0 * *
55847.61 i004 059.4073876 -133.2661278 001002 56355.96 0001.37 89 000000.00 05 S 201804.0 * *
55848.64 i004 059.4073833 -133.2661359 001002 56356.98 0000.89 99 000000.00 07 S 201805.0 * *
55848.26 i--- 059.4073788 -133.2661481 001001 56356.60 0001.62 99 000000.00 05 S 201806.0 * *
55847.59 i004 059.4073751 -133.2661505 001001 56355.93 -0003.80 49 000000.00 07 S 201807.0 * *
55847.15 i004 059.4073670 -133.2661585 001001 56355.49 -0000.23 99 000000.00 06 S 201808.0 * *
55846.95 i004 059.4073611 -133.2661528 001002 56355.29 -0001.35 99 000000.00 05 S 201809.0 * *
55853.95 i--- 059.4073571 -133.2661579 001002 56362.29 0006.60 59 000000.00 06 S 201810.0 * *
55847.51 i004 059.4073497 -133.2661401 001003 56355.85 -0001.14 99 000000.00 07 S 201811.0 * *
55850.47 i004 059.4073447 -133.2661432 001003 56358.80 0001.69 99 000000.00 06 S 201812.0 * *
55846.95 i004 059.4073428 -133.2661330 001002 56355.28 0000.10 99 000000.00 05 S 201813.0 * *
55846.26 i--- 059.4073394 -133.2661280 001002 56354.58 0000.07 99 000000.00 04 S 201814.0 * *
55847.75 i004 059.4073327 -133.2661320 001003 56356.07 0000.78 99 000000.00 06 S 201815.0 * *
55854.87 i004 059.4073273 -133.2661496 001002 56363.20 0013.76 49 000000.00 08 S 201816.0 * *
55842.52 i004 059.4073202 -133.2661489 001002 56350.85 -0006.83 49 000000.00 06 S 201817.0 * *
55842.04 i--- 059.4073126 -133.2661367 001002 56350.37 -0004.69 69 000000.00 06 S 201818.0 * *
55847.30 i004 059.4073017 -133.2661324 001002 56355.63 -0001.32 99 000000.00 05 S 201819.0 * *
55843.39 i004 059.4072998 -133.2661239 001002 56351.71 -0002.64 99 000000.00 07 S 201820.0 * *
55848.16 i004 059.4072946 -133.2661264 001002 56356.48 0003.30 69 000000.00 07 S 201821.0 * *
55840.86 i--- 059.4072924 -133.2661209 001003 56349.17 -0007.73 19 000000.00 07 S 201822.0 * *
55844.99 i004 059.4072903 -133.2661218 001003 56353.30 -0003.44 99 000000.00 05 S 201823.0 * *
55848.26 i004 059.4072908 -133.2661180 001003 56356.57 -0004.23 89 000000.00 07 S 201824.0 * *
55849.36 i004 059.4072878 -133.2661072 001003 56357.66 -0002.96 99 000000.00 06 S 201825.0 * *
55851.35 i--- 059.4072778 -133.2660969 001003 56359.65 -0000.21 99 000000.00 04 S 201826.0 * *
55851.42 i004 059.4072719 -133.2660916 001003 56359.72 0000.19 99 000000.00 06 S 201827.0 * *
55851.09 i004 059.4072688 -133.2660921 001003 56359.39 -0001.80 99 000000.00 06 S 201828.0 * *
55854.21 i004 059.4072606 -133.2661019 001002 56362.50 -0000.01 19 000000.00 05 S 201829.0 * *
55849.92 i--- 059.4072531 -133.2661038 001001 56358.21 -0000.33 99 000000.00 07 S 201830.0 * *
55852.23 i004 059.4072481 -133.2661101 001001 56360.52 0000.03 99 000000.00 05 S 201831.0 * *
55848.98 i004 059.4072435 -133.2661126 001001 56357.27 0003.28 29 000000.00 07 S 201832.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55866.18 i004 059.4292637 -133.2186628 001015 56398.08 0000.32 99 000000.00 11 S 164724.0 * *
55865.09 i004 059.4292681 -133.2186779 001015 56396.99 -0002.50 99 000000.00 11 S 164725.0 * *
55867.43 i--- 059.4292640 -133.2186806 001015 56399.32 -0001.00 99 000000.00 11 S 164726.0 * *
55865.98 i004 059.4292723 -133.2186944 001015 56397.87 0000.19 99 000000.00 11 S 164727.0 * *
55863.98 i004 059.4292705 -133.2187055 001015 56395.88 -0002.62 99 000000.00 11 S 164728.0 * *
55869.54 i004 059.4292720 -133.2187110 001015 56401.44 0000.23 99 000000.00 11 S 164729.0 * *
55866.76 i--- 059.4292690 -133.2187125 001015 56398.66 0000.05 99 000000.00 11 S 164730.0 * *
55867.50 i004 059.4292690 -133.2187142 001015 56399.41 -0001.44 99 000000.00 11 S 164731.0 * *
55869.48 i004 059.4292690 -133.2187299 001015 56401.39 -0001.41 99 000000.00 11 S 164732.0 * *
55868.18 i004 059.4292764 -133.2187361 001015 56400.10 0000.75 99 000000.00 11 S 164733.0 * *
55868.81 i--- 059.4292777 -133.2187501 001015 56400.73 -0003.51 99 000000.00 11 S 164734.0 * *
55867.43 i004 059.4292819 -133.2187397 001015 56399.35 -0002.07 99 000000.00 11 S 164735.0 * *
55867.91 i004 059.4292891 -133.2187589 001015 56399.83 0001.08 99 000000.00 11 S 164736.0 * *
55868.52 i004 059.4292942 -133.2187477 001016 56400.44 -0000.87 99 000000.00 11 S 164737.0 * *
55862.18 i--- 059.4293019 -133.2187541 001016 56394.10 -0002.42 99 000000.00 11 S 164738.0 * *
55867.22 i004 059.4293064 -133.2187527 001016 56399.15 0000.41 99 000000.00 11 S 164739.0 * *
55866.17 i004 059.4293045 -133.2187590 001016 56398.10 -0000.67 99 000000.00 11 S 164740.0 * *
55866.60 i004 059.4293088 -133.2187733 001016 56398.54 0001.30 99 000000.00 11 S 164741.0 * *
55868.24 i--- 059.4293026 -133.2187876 001016 56400.18 0000.39 99 000000.00 11 S 164742.0 * *
55868.66 i004 059.4293002 -133.2187974 001016 56400.60 0000.53 99 000000.00 11 S 164743.0 * *
55870.19 i004 059.4292991 -133.2188121 001016 56402.14 0000.57 99 000000.00 11 S 164744.0 * *
55869.76 i004 059.4292984 -133.2188259 001016 56401.71 0001.16 99 000000.00 11 S 164745.0 * *
55872.23 i--- 059.4293037 -133.2188352 001016 56404.18 0002.58 99 000000.00 11 S 164746.0 * *
55866.41 i004 059.4293056 -133.2188461 001016 56398.35 0002.78 99 000000.00 11 S 164747.0 * *
55865.31 i004 059.4293141 -133.2188507 001016 56397.25 -0001.75 99 000000.00 11 S 164748.0 * *
55861.03 i004 059.4293178 -133.2188575 001016 56392.96 -0002.53 99 000000.00 11 S 164749.0 * *
55862.91 i--- 059.4293198 -133.2188637 001016 56394.83 -0001.35 99 000000.00 11 S 164750.0 * *
55860.30 i004 059.4293221 -133.2188652 001016 56392.22 -0003.64 99 000000.00 11 S 164751.0 * *
55862.85 i004 059.4293208 -133.2188792 001016 56394.77 -0002.05 99 000000.00 11 S 164752.0 * *
55862.59 i004 059.4293261 -133.2188870 001016 56394.50 -0002.55 99 000000.00 11 S 164753.0 * *
55862.60 i--- 059.4293233 -133.2188933 001016 56394.51 -0001.87 99 000000.00 11 S 164754.0 * *
55865.13 i004 059.4293273 -133.2188980 001016 56397.04 -0002.92 99 000000.00 11 S 164755.0 * *
55858.04 i004 059.4293352 -133.2189075 001016 56389.95 -0003.05 99 000000.00 11 S 164756.0 * *
55858.35 i004 059.4293426 -133.2189071 001016 56390.26 -0005.71 99 000000.00 11 S 164757.0 * *
55859.18 i--- 059.4293434 -133.2188973 001016 56391.09 -0004.57 99 000000.00 11 S 164758.0 * *
55857.47 i004 059.4293475 -133.2189108 001016 56389.38 -0002.64 99 000000.00 11 S 164759.0 * *
55862.79 i004 059.4293560 -133.2189009 001016 56394.70 -0002.62 99 000000.00 11 S 164800.0 * *
55858.60 i004 059.4293599 -133.2189121 001016 56390.50 -0002.71 99 000000.00 11 S 164801.0 * *
55858.62 i--- 059.4293654 -133.2188991 001016 56390.52 -0003.83 99 000000.00 11 S 164802.0 * *
55855.64 i004 059.4293683 -133.2189029 001016 56387.54 -0005.07 99 000000.00 11 S 164803.0 * *
55859.78 i004 059.4293738 -133.2189029 001016 56391.67 -0002.03 99 000000.00 11 S 164804.0 * *
55862.66 i004 059.4293762 -133.2189145 001016 56394.55 -0001.35 99 000000.00 11 S 164805.0 * *
55866.02 i--- 059.4293798 -133.2189275 001016 56397.90 -0000.91 99 000000.00 11 S 164806.0 * *
55864.98 i004 059.4293796 -133.2189399 001016 56396.86 -0000.32 99 000000.00 11 S 164807.0 * *
55864.84 i004 059.4293859 -133.2189502 001016 56396.71 -0000.83 99 000000.00 11 S 164808.0 * *
55860.78 i004 059.4293898 -133.2189608 001016 56392.65 -0003.14 99 000000.00 11 S 164809.0 * *
55857.65 i--- 059.4293968 -133.2189533 001016 56389.51 -0004.32 99 000000.00 11 S 164810.0 * *
55863.79 i004 059.4293968 -133.2189616 001016 56395.65 -0001.03 99 000000.00 11 S 164811.0 * *
55860.73 i004 059.4294021 -133.2189720 001016 56392.59 -0002.80 99 000000.00 11 S 164812.0 * *
55861.07 i004 059.4294001 -133.2189803 001016 56392.92 -0002.17 99 000000.00 11 S 164813.0 * *
55862.30 i--- 059.4294031 -133.2189931 001016 56394.15 -0001.00 99 000000.00 11 S 164814.0 * *
55865.41 i004 059.4293971 -133.2189960 001016 56397.26 -0001.37 99 000000.00 11 S 164815.0 * *
55865.14 i004 059.4293952 -133.2190092 001016 56396.99 -0000.80 99 000000.00 11 S 164816.0 * *
55866.29 i004 059.4293882 -133.2190136 001016 56398.14 -0002.57 99 000000.00 11 S 164817.0 * *
55864.61 i--- 059.4293895 -133.2190332 001016 56396.46 0000.33 99 000000.00 11 S 164818.0 * *
55866.38 i004 059.4293884 -133.2190415 001016 56398.23 -0000.23 99 000000.00 11 S 164819.0 * *
55864.21 i004 059.4293922 -133.2190505 001016 56396.07 -0002.62 99 000000.00 11 S 164820.0 * *
55867.82 i004 059.4293928 -133.2190673 001016 56399.68 -0000.37 99 000000.00 11 S 164821.0 * *
55865.60 i--- 059.4293947 -133.2190841 001016 56397.46 0000.96 99 000000.00 11 S 164822.0 * *
55866.77 i004 059.4293991 -133.2191001 001016 56398.63 -0000.96 99 000000.00 11 S 164823.0 * *
55863.30 i004 059.4294018 -133.2191015 001016 56395.16 -0000.41 99 000000.00 11 S 164824.0 * *
55865.67 i004 059.4294047 -133.2191025 001016 56397.52 -0000.92 99 000000.00 11 S 164825.0 * *
55867.32 i--- 059.4294081 -133.2191048 001016 56399.17 -0000.03 99 000000.00 11 S 164826.0 * *
55866.03 i004 059.4294049 -133.2191069 001016 56397.88 0000.85 99 000000.00 11 S 164827.0 * *
55866.53 i004 059.4294052 -133.2191069 001016 56398.28 0000.71 99 000000.00 11 S 164844.0 * *
55865.58 i004 059.4294052 -133.2191065 001016 56397.32 0000.60 99 000000.00 11 S 164845.0 * *
55865.15 i--- 059.4294043 -133.2191086 001016 56396.88 0000.55 99 000000.00 11 S 164846.0 * *
55865.58 i004 059.4294014 -133.2191111 001016 56397.31 -0001.57 99 000000.00 11 S 164847.0 * *
55864.77 i004 059.4294023 -133.2191262 001016 56396.50 -0001.60 99 000000.00 11 S 164848.0 * *
55865.81 i004 059.4293956 -133.2191361 001016 56397.54 -0002.10 99 000000.00 11 S 164849.0 * *
55865.77 i--- 059.4294015 -133.2191509 001016 56397.50 0000.32 99 000000.00 11 S 164850.0 * *
55865.06 i004 059.4293985 -133.2191630 001016 56396.79 -0000.60 99 000000.00 11 S 164851.0 * *
55868.14 i004 059.4294090 -133.2191765 001016 56399.87 -0001.46 99 000000.00 11 S 164852.0 * *
55864.23 i004 059.4294098 -133.2191779 001016 56395.95 -0000.33 99 000000.00 11 S 164853.0 * *
55865.65 i--- 059.4294219 -133.2191827 001016 56397.37 -0002.03 99 000000.00 11 S 164854.0 * *
55863.39 i004 059.4294252 -133.2191886 001016 56395.09 -0002.82 99 000000.00 11 S 164855.0 * *
55869.44 i004 059.4294280 -133.2191919 001016 56401.13 -0000.57 99 000000.00 11 S 164856.0 * *
55866.37 i004 059.4294336 -133.2191966 001016 56398.04 -0000.62 99 000000.00 11 S 164857.0 * *
55866.33 i--- 059.4294408 -133.2191972 001016 56397.98 -0000.76 99 000000.00 11 S 164858.0 * *
55864.96 i004 059.4294424 -133.2192009 001016 56396.60 -0000.51 99 000000.00 11 S 164859.0 * *
55867.21 i004 059.4294487 -133.2192048 001016 56398.83 -0001.05 99 000000.00 11 S 164900.0 * *
55868.22 i004 059.4294492 -133.2192219 001016 56399.83 -0000.75 99 000000.00 11 S 164901.0 * *
55866.21 i--- 059.4294534 -133.2192307 001016 56397.80 -0000.83 99 000000.00 11 S 164902.0 * *
55869.02 i004 059.4294573 -133.2192470 001016 56400.61 0000.35 99 000000.00 11 S 164903.0 * *
55866.49 i004 059.4294582 -133.2192520 001016 56398.08 -0000.51 99 000000.00 11 S 164904.0 * *
55868.79 i004 059.4294648 -133.2192634 001016 56400.38 -0000.60 99 000000.00 11 S 164905.0 * *
55867.46 i--- 059.4294691 -133.2192684 001016 56399.05 -0000.76 99 000000.00 11 S 164906.0 * *
55865.33 i004 059.4294760 -133.2192671 001016 56396.91 -0000.33 99 000000.00 11 S 164907.0 * *
55863.69 i004 059.4294783 -133.2192783 001017 56395.27 -0001.69 99 000000.00 11 S 164908.0 * *
55866.01 i004 059.4294826 -133.2192797 001017 56397.58 0000.00 99 000000.00 11 S 164909.0 * *
55866.72 i--- 059.4294794 -133.2192848 001017 56398.28 -0000.21 99 000000.00 11 S 164910.0 * *
55870.47 i004 059.4294811 -133.2192949 001017 56402.03 -0000.19 99 000000.00 11 S 164911.0 * *
55867.48 i004 059.4294825 -133.2192971 001017 56399.03 -0000.66 99 000000.00 11 S 164912.0 * *
55866.80 i004 059.4294761 -133.2193077 001016 56398.35 0001.71 99 000000.00 11 S 164913.0 * *
55868.85 i--- 059.4294770 -133.2193085 001016 56400.39 -0003.66 99 000000.00 11 S 164914.0 * *
55865.53 i004 059.4294667 -133.2193283 001016 56397.07 -0008.17 99 000000.00 11 S 164915.0 * *
55870.17 i004 059.4294672 -133.2193374 001016 56401.71 -0000.58 99 000000.00 11 S 164916.0 * *
55869.31 i004 059.4294650 -133.2193463 001016 56400.85 -0001.78 99 000000.00 11 S 164917.0 * *
55869.31 i--- 059.4294645 -133.2193667 001016 56400.85 -0001.19 99 000000.00 11 S 164918.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55849.24 i004 059.4072388 -133.2661175 001001 56357.52 -0002.80 99 000000.00 06 S 201833.0 * *
55859.02 i--- 059.4072379 -133.2661120 001002 56367.30 0001.12 99 000000.00 07 S 201834.0 * *
55847.38 i004 059.4072342 -133.2661031 001002 56355.66 -0002.80 99 000000.00 05 S 201835.0 * *
55853.17 i004 059.4072264 -133.2661119 001002 56361.45 0000.71 99 000000.00 05 S 201836.0 * *
55847.71 i004 059.4072200 -133.2660994 001002 56355.99 -0005.10 79 000000.00 08 S 201837.0 * *
55852.38 i--- 059.4072136 -133.2660983 001002 56360.66 -0003.17 69 000000.00 04 S 201838.0 * *
55855.91 i004 059.4072112 -133.2660720 001002 56364.19 0001.08 99 000000.00 05 S 201839.0 * *
55860.34 i004 059.4072061 -133.2660726 001002 56368.61 0005.21 89 000000.00 08 S 201840.0 * *
55853.80 i004 059.4071965 -133.2660713 001002 56362.07 0000.42 99 000000.00 06 S 201841.0 * *
55857.48 i--- 059.4071851 -133.2660524 001002 56365.74 0002.73 99 000000.00 06 S 201842.0 * *
55855.06 i004 059.4071788 -133.2660467 001002 56363.32 -0000.53 99 000000.00 09 S 201843.0 * *
55852.71 i004 059.4071670 -133.2660575 001002 56360.97 0005.07 89 000000.00 04 S 201844.0 * *
55850.74 i004 059.4071643 -133.2660697 001002 56358.99 0000.60 99 000000.00 05 S 201845.0 * *
55851.20 i--- 059.4071613 -133.2660715 001003 56359.45 0000.75 99 000000.00 07 S 201846.0 * *
55850.40 i004 059.4071595 -133.2660846 001002 56358.65 0000.73 99 000000.00 08 S 201847.0 * *
55848.89 i004 059.4071574 -133.2660956 001002 56357.13 -0000.37 99 000000.00 06 S 201848.0 * *
55850.20 i004 059.4071531 -133.2661083 001002 56358.44 0004.73 69 000000.00 08 S 201849.0 * *
55847.51 i--- 059.4071489 -133.2661068 001002 56355.74 0000.35 99 000000.00 08 S 201850.0 * *
55845.03 i004 059.4071464 -133.2661121 001002 56353.26 -0003.35 99 000000.00 08 S 201851.0 * *
55847.22 i004 059.4071388 -133.2661115 001002 56355.45 -0003.42 69 000000.00 05 S 201852.0 * *
55846.50 i004 059.4071302 -133.2661101 001002 56354.72 0000.58 99 000000.00 06 S 201853.0 * *
55845.42 i--- 059.4071293 -133.2661225 001002 56353.64 -0000.96 99 000000.00 07 S 201854.0 * *
55844.54 i004 059.4071233 -133.2661281 001002 56352.76 0001.28 99 000000.00 08 S 201855.0 * *
55843.21 i004 059.4071233 -133.2661374 001002 56351.42 -0006.82 49 000000.00 07 S 201856.0 * *
55843.85 i004 059.4071193 -133.2661530 001002 56352.06 -0001.89 99 000000.00 05 S 201857.0 * *
55845.00 i--- 059.4071152 -133.2661614 001001 56353.20 -0003.33 99 000000.00 07 S 201858.0 * *
55840.92 i004 059.4071132 -133.2661721 001001 56349.12 -0003.62 99 000000.00 04 S 201859.0 * *
55842.52 i004 059.4071096 -133.2661821 001001 56350.71 -0005.03 89 000000.00 06 S 201900.0 * *
55841.84 i004 059.4071030 -133.2661938 001001 56350.03 -0002.48 99 000000.00 06 S 201901.0 * *
55841.79 i--- 059.4070984 -133.2662066 001002 56349.97 -0004.05 99 000000.00 07 S 201902.0 * *
55846.29 i004 059.4070900 -133.2662137 001002 56354.47 -0001.19 99 000000.00 04 S 201903.0 * *
55842.69 i004 059.4070837 -133.2662207 001001 56350.87 -0002.26 99 000000.00 06 S 201904.0 * *
55843.89 i004 059.4070788 -133.2662385 001002 56352.07 -0000.60 99 000000.00 05 S 201905.0 * *
55846.62 i--- 059.4070742 -133.2662453 001001 56354.80 -0000.67 99 000000.00 08 S 201906.0 * *
55842.90 i004 059.4070734 -133.2662487 001001 56351.08 -0001.08 99 000000.00 07 S 201907.0 * *
55843.72 i004 059.4070727 -133.2662513 001002 56351.91 -0000.35 99 000000.00 07 S 201908.0 * *
55845.59 i004 059.4070735 -133.2662493 001002 56353.78 -0001.00 99 000000.00 05 S 201921.0 * *
55846.81 i--- 059.4070800 -133.2662509 001001 56355.00 -0002.17 99 000000.00 07 S 201922.0 * *
55842.48 i004 059.4070851 -133.2662571 001002 56350.68 -0002.53 99 000000.00 08 S 201923.0 * *
55841.69 i004 059.4070922 -133.2662542 001002 56349.90 -0002.32 99 000000.00 07 S 201924.0 * *
55845.43 i004 059.4070963 -133.2662588 001001 56353.65 -0000.96 99 000000.00 06 S 201925.0 * *
55843.94 i--- 059.4071022 -133.2662624 001001 56352.17 -0001.69 79 000000.00 04 S 201926.0 * *
55852.49 i004 059.4071081 -133.2662676 001001 56360.72 0004.28 49 000000.00 05 S 201927.0 * *
55850.30 i004 059.4071065 -133.2662844 001001 56358.54 -0000.55 99 000000.00 06 S 201928.0 * *
55854.45 i004 059.4071128 -133.2662974 001001 56362.69 0002.92 99 000000.00 07 S 201929.0 * *
55856.33 i--- 059.4071140 -133.2663091 001001 56364.57 0003.14 99 000000.00 09 S 201930.0 * *
55852.08 i004 059.4071200 -133.2663231 001001 56360.33 0005.73 99 000000.00 08 S 201931.0 * *
55848.67 i004 059.4071243 -133.2663256 001002 56356.94 0004.73 99 000000.00 08 S 201932.0 * *
55848.47 i004 059.4071240 -133.2663252 001001 56356.75 0000.44 99 000000.00 09 S 201933.0 * *
55855.63 i--- 059.4071183 -133.2663200 001002 56363.92 0000.46 99 000000.00 06 S 201934.0 * *
55849.09 i004 059.4071169 -133.2663073 001002 56357.38 -0004.00 29 000000.00 07 S 201935.0 * *
55851.75 i004 059.4071102 -133.2662907 001002 56360.05 0004.75 49 000000.00 04 S 201936.0 * *
55849.23 i004 059.4071091 -133.2662709 001001 56357.53 -0001.64 79 000000.00 09 S 201937.0 * *
55844.92 i--- 059.4071054 -133.2662636 001002 56353.22 -0004.82 39 000000.00 08 S 201938.0 * *
55844.33 i004 059.4070964 -133.2662592 001002 56352.63 -0002.28 99 000000.00 07 S 201939.0 * *
55847.15 i004 059.4070895 -133.2662582 001002 56355.46 -0000.37 99 000000.00 08 S 201940.0 * *
55840.14 i004 059.4070851 -133.2662535 001002 56348.45 -0002.25 99 000000.00 08 S 201941.0 * *
55844.24 i--- 059.4070795 -133.2662644 001002 56352.55 -0002.62 99 000000.00 09 S 201942.0 * *
55846.30 i004 059.4070746 -133.2662559 001001 56354.61 0000.26 99 000000.00 08 S 201943.0 * *
55840.49 i004 059.4070682 -133.2662585 001001 56348.80 -0004.69 99 000000.00 04 S 201944.0 * *
55841.96 i004 059.4070594 -133.2662575 001001 56350.27 -0003.14 99 000000.00 03 P 201945.0 * *
55843.67 i--- 059.4070514 -133.2662559 001002 56351.98 -0002.44 99 000000.00 07 S 201946.0 * *
55838.27 i004 059.4070438 -133.2662671 001002 56346.58 -0004.03 99 000000.00 05 S 201947.0 * *
55842.26 i004 059.4070356 -133.2662804 001002 56350.58 -0001.39 99 000000.00 07 S 201948.0 * *
55843.25 i004 059.4070292 -133.2662793 001001 56351.57 -0002.62 99 000000.00 07 S 201949.0 * *
55842.93 i--- 059.4070216 -133.2662889 001001 56351.25 0003.58 99 000000.00 06 S 201950.0 * *
55843.76 i004 059.4070203 -133.2662986 001001 56352.08 0001.14 99 000000.00 06 S 201951.0 * *
55844.18 i004 059.4070190 -133.2663019 001001 56352.50 0001.62 99 000000.00 08 S 201952.0 * *
55842.74 i004 059.4070172 -133.2663089 001001 56351.05 -0002.23 99 000000.00 05 S 201953.0 * *
55839.75 i--- 059.4070189 -133.2663095 001001 56348.06 -0001.10 99 000000.00 05 S 201954.0 * *
55838.14 i004 059.4070082 -133.2663205 001001 56346.45 -0002.32 99 000000.00 07 S 201955.0 * *
55840.94 i004 059.4070023 -133.2663259 001001 56349.25 -0003.01 99 000000.00 06 S 201956.0 * *
55838.86 i004 059.4070006 -133.2663252 001000 56347.17 -0002.39 99 000000.00 05 S 201957.0 * *
55839.81 i--- 059.4069929 -133.2663297 001000 56348.12 -0002.07 99 000000.00 05 S 201958.0 * *
55841.96 i004 059.4069800 -133.2663308 001001 56350.26 0000.12 99 000000.00 06 S 201959.0 * *
55840.03 i004 059.4069692 -133.2663363 001001 56348.33 -0000.64 99 000000.00 07 S 202000.0 * *
55839.63 i004 059.4069643 -133.2663460 001000 56347.92 0000.32 99 000000.00 06 S 202001.0 * *
55841.49 i--- 059.4069571 -133.2663602 001000 56349.77 0001.08 99 000000.00 07 S 202002.0 * *
55840.10 i004 059.4069415 -133.2663619 001000 56348.38 -0000.16 99 000000.00 07 S 202003.0 * *
55839.04 i004 059.4069325 -133.2663723 001000 56347.31 -0001.30 99 000000.00 05 S 202004.0 * *
55842.09 i004 059.4069254 -133.2663857 001001 56350.36 0001.25 99 000000.00 05 S 202005.0 * *
55838.54 i--- 059.4069194 -133.2663938 001000 56346.80 0001.28 99 000000.00 06 S 202006.0 * *
55842.09 i004 059.4069147 -133.2664080 001000 56350.35 0010.21 29 000000.00 07 S 202007.0 * *
55837.93 i004 059.4069090 -133.2664094 001000 56346.19 0000.08 99 000000.00 06 S 202008.0 * *
55835.20 i004 059.4069001 -133.2664122 001000 56343.46 -0001.05 99 000000.00 07 S 202009.0 * *
55837.60 i--- 059.4068928 -133.2664136 001000 56345.86 -0001.92 99 000000.00 07 S 202010.0 * *
55839.39 i004 059.4068846 -133.2664191 001000 56347.65 0000.03 99 000000.00 05 S 202011.0 * *
55834.61 i004 059.4068805 -133.2664270 000999 56342.86 -0002.14 99 000000.00 08 S 202012.0 * *
55833.79 i004 059.4068710 -133.2664490 001000 56342.04 -0001.46 99 000000.00 06 S 202013.0 * *
55835.88 i--- 059.4068638 -133.2664634 001000 56344.12 -0002.21 99 000000.00 07 S 202014.0 * *
55835.76 i004 059.4068564 -133.2664747 001000 56344.00 -0002.30 99 000000.00 04 S 202015.0 * *
55833.11 i004 059.4068478 -133.2664834 001000 56341.34 -0002.57 99 000000.00 08 S 202016.0 * *
55833.52 i004 059.4068419 -133.2664986 001000 56341.75 -0002.73 99 000000.00 08 S 202017.0 * *
55837.81 i--- 059.4068334 -133.2665095 001000 56346.03 -0003.07 99 000000.00 07 S 202018.0 * *
55841.20 i004 059.4068220 -133.2665155 001000 56349.43 -0001.25 99 000000.00 07 S 202019.0 * *
55836.67 i004 059.4068184 -133.2665256 001000 56344.90 -0001.48 99 000000.00 07 S 202020.0 * *
55838.76 i004 059.4068134 -133.2665370 001001 56347.00 0000.12 99 000000.00 04 S 202021.0 * *
55835.87 i--- 059.4068135 -133.2665490 001001 56344.11 0000.48 99 000000.00 07 S 202022.0 * *
55837.70 i004 059.4068152 -133.2665630 001001 56345.94 -0000.08 99 000000.00 06 S 202023.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55872.65 i004 059.4294626 -133.2193855 001016 56404.19 0001.92 99 000000.00 11 S 164919.0 * *
55868.62 i004 059.4294592 -133.2193895 001016 56400.16 0000.75 99 000000.00 11 S 164920.0 * *
55872.86 i004 059.4294609 -133.2194117 001016 56404.39 0000.75 99 000000.00 11 S 164921.0 * *
55877.16 i--- 059.4294561 -133.2194292 001016 56408.69 0000.03 99 000000.00 11 S 164922.0 * *
55873.54 i004 059.4294575 -133.2194447 001016 56405.07 0000.60 99 000000.00 11 S 164923.0 * *
55873.87 i004 059.4294651 -133.2194537 001016 56405.40 0000.94 99 000000.00 11 S 164924.0 * *
55873.21 i004 059.4294670 -133.2194668 001016 56404.74 0000.25 99 000000.00 11 S 164925.0 * *
55876.52 i--- 059.4294705 -133.2194695 001016 56408.05 -0000.08 99 000000.00 11 S 164926.0 * *
55872.61 i004 059.4294772 -133.2194833 001016 56404.13 -0000.05 99 000000.00 11 S 164927.0 * *
55871.61 i004 059.4294875 -133.2194810 001016 56403.13 -0000.85 99 000000.00 11 S 164928.0 * *
55874.66 i004 059.4294916 -133.2194895 001016 56406.17 0000.98 99 000000.00 11 S 164929.0 * *
55868.96 i--- 059.4294994 -133.2194841 001016 56400.46 -0000.01 99 000000.00 11 S 164930.0 * *
55867.63 i004 059.4295048 -133.2194864 001016 56399.13 0002.17 99 000000.00 11 S 164931.0 * *
55872.16 i004 059.4295063 -133.2194832 001016 56403.67 0001.78 99 000000.00 11 S 164932.0 * *
55873.08 i004 059.4294985 -133.2194883 001016 56404.59 0000.78 99 000000.00 11 S 164933.0 * *
55874.33 i--- 059.4295004 -133.2195016 001016 56405.84 0001.75 99 000000.00 11 S 164934.0 * *
55871.74 i004 059.4294983 -133.2195002 001016 56403.25 0002.00 99 000000.00 11 S 164935.0 * *
55874.97 i004 059.4294990 -133.2194954 001016 56406.47 -0000.03 99 000000.00 11 S 164936.0 * *
55879.97 i004 059.4294989 -133.2195007 001016 56411.47 0001.75 99 000000.00 11 S 164937.0 * *
55872.15 i--- 059.4295012 -133.2195070 001016 56403.64 0001.76 99 000000.00 11 S 164938.0 * *
55866.38 i004 059.4295086 -133.2194904 001016 56397.87 -0001.12 99 000000.00 11 S 164939.0 * *
55869.58 i004 059.4295126 -133.2195002 001016 56401.06 0000.89 99 000000.00 11 S 164940.0 * *
55867.04 i004 059.4295188 -133.2194993 001016 56398.52 -0000.12 99 000000.00 11 S 164941.0 * *
55870.25 i--- 059.4295199 -133.2195091 001017 56401.72 -0000.14 99 000000.00 11 S 164942.0 * *
55866.07 i004 059.4295253 -133.2195086 001017 56397.53 -0000.80 99 000000.00 11 S 164943.0 * *
55869.15 i004 059.4295273 -133.2195182 001016 56400.61 -0001.71 99 000000.00 11 S 164944.0 * *
55867.39 i004 059.4295306 -133.2195131 001016 56398.84 -0001.01 99 000000.00 11 S 164945.0 * *
55863.87 i--- 059.4295315 -133.2195168 001016 56395.31 -0001.14 99 000000.00 11 S 164946.0 * *
55869.65 i004 059.4295379 -133.2195106 001016 56401.09 -0000.71 99 000000.00 11 S 164947.0 * *
55867.10 i004 059.4295383 -133.2195222 001016 56398.54 -0001.26 99 000000.00 11 S 164948.0 * *
55869.93 i004 059.4295474 -133.2195347 001016 56401.37 -0002.42 99 000000.00 11 S 164949.0 * *
55865.76 i--- 059.4295491 -133.2195349 001016 56397.20 -0001.39 99 000000.00 11 S 164950.0 * *
55866.79 i004 059.4295547 -133.2195423 001016 56398.25 -0004.82 99 000000.00 11 S 164951.0 * *
55865.25 i004 059.4295572 -133.2195492 001017 56396.72 -0001.89 99 000000.00 11 S 164952.0 * *
55873.03 i004 059.4295585 -133.2195529 001017 56404.52 0000.10 99 000000.00 11 S 164953.0 * *
55866.11 i--- 059.4295644 -133.2195565 001017 56397.61 -0003.39 99 000000.00 11 S 164954.0 * *
55872.13 i004 059.4295648 -133.2195627 001017 56403.64 -0000.44 99 000000.00 11 S 164955.0 * *
55871.30 i004 059.4295708 -133.2195626 001017 56402.82 -0000.55 99 000000.00 11 S 164956.0 * *
55869.71 i004 059.4295706 -133.2195815 001017 56401.23 -0000.48 99 000000.00 11 S 164957.0 * *
55871.15 i--- 059.4295774 -133.2195867 001017 56402.68 -0000.80 99 000000.00 11 S 164958.0 * *
55872.00 i004 059.4295796 -133.2195999 001017 56403.54 -0000.28 99 000000.00 11 S 164959.0 * *
55875.66 i004 059.4295837 -133.2196051 001017 56407.21 0001.32 99 000000.00 11 S 165000.0 * *
55876.86 i004 059.4295823 -133.2196190 001017 56408.42 0001.16 99 000000.00 11 S 165001.0 * *
55872.33 i--- 059.4295915 -133.2196196 001017 56403.90 -0000.35 99 000000.00 11 S 165002.0 * *
55868.07 i004 059.4295951 -133.2196306 001017 56399.64 -0003.76 99 000000.00 11 S 165003.0 * *
55872.26 i004 059.4295986 -133.2196310 001017 56403.82 -0000.44 99 000000.00 11 S 165004.0 * *
55875.21 i004 059.4295964 -133.2196394 001017 56406.77 0000.37 99 000000.00 11 S 165005.0 * *
55872.90 i--- 059.4296019 -133.2196462 001017 56404.45 -0001.03 99 000000.00 11 S 165006.0 * *
55873.14 i004 059.4295980 -133.2196602 001017 56404.68 0000.46 99 000000.00 11 S 165007.0 * *
55872.72 i004 059.4296024 -133.2196685 001017 56404.25 -0000.42 99 000000.00 11 S 165008.0 * *
55872.25 i004 059.4295966 -133.2196759 001017 56403.76 -0000.17 99 000000.00 11 S 165009.0 * *
55873.15 i--- 059.4295982 -133.2196756 001017 56404.65 -0001.42 99 000000.00 11 S 165010.0 * *
55874.03 i004 059.4296058 -133.2196702 001017 56405.52 -0000.35 99 000000.00 11 S 165011.0 * *
55876.38 i004 059.4296064 -133.2196735 001017 56407.86 -0002.48 99 000000.00 11 S 165012.0 * *
55867.04 i004 059.4296089 -133.2196691 001017 56398.51 -0001.96 99 000000.00 11 S 165013.0 * *
55870.03 i--- 059.4296056 -133.2196691 001017 56401.49 -0000.41 99 000000.00 11 S 165014.0 * *
55872.03 i004 059.4296028 -133.2196835 001017 56403.48 -0001.08 99 000000.00 11 S 165015.0 * *
55870.92 i004 059.4296099 -133.2196817 001017 56402.36 -0000.07 99 000000.00 11 S 165016.0 * *
55874.03 i004 059.4296067 -133.2196815 001017 56405.46 -0001.33 99 000000.00 11 S 165017.0 * *
55873.97 i--- 059.4296101 -133.2196896 001017 56405.39 -0004.19 99 000000.00 11 S 165018.0 * *
55868.99 i004 059.4296115 -133.2196850 001017 56400.41 -0001.83 99 000000.00 11 S 165019.0 * *
55870.42 i004 059.4296140 -133.2196996 001017 56401.84 -0003.41 99 000000.00 11 S 165020.0 * *
55870.17 i004 059.4296077 -133.2196980 001017 56401.58 -0001.60 99 000000.00 11 S 165021.0 * *
55875.89 i--- 059.4296079 -133.2196945 001017 56407.30 -0002.50 99 000000.00 11 S 165022.0 * *
55870.79 i004 059.4296136 -133.2196947 001017 56402.19 -0002.78 99 000000.00 11 S 165023.0 * *
55869.64 i004 059.4296168 -133.2196986 001017 56401.03 -0001.67 99 000000.00 11 S 165024.0 * *
55872.08 i004 059.4296085 -133.2197017 001017 56403.46 -0002.30 99 000000.00 11 S 165025.0 * *
55872.06 i--- 059.4296079 -133.2197003 001017 56403.43 -0001.80 99 000000.00 11 S 165026.0 * *
55872.93 i004 059.4296092 -133.2197033 001017 56404.29 -0002.46 99 000000.00 11 S 165027.0 * *
55873.41 i004 059.4296123 -133.2197030 001017 56404.75 -0001.42 99 000000.00 11 S 165028.0 * *
55868.04 i004 059.4296097 -133.2197059 001017 56399.37 -0002.75 99 000000.00 11 S 165029.0 * *
55875.00 i--- 059.4296083 -133.2197177 001017 56406.31 -0001.39 99 000000.00 11 S 165030.0 * *
55874.35 i004 059.4296117 -133.2197204 001017 56405.66 -0000.10 99 000000.00 11 S 165031.0 * *
55873.19 i004 059.4296136 -133.2197412 001017 56404.50 -0001.67 99 000000.00 11 S 165032.0 * *
55873.12 i004 059.4296194 -133.2197442 001017 56404.43 0000.94 99 000000.00 11 S 165033.0 * *
55873.22 i--- 059.4296250 -133.2197552 001017 56404.53 -0000.76 99 000000.00 11 S 165034.0 * *
55871.85 i004 059.4296242 -133.2197598 001017 56403.16 -0000.53 99 000000.00 11 S 165035.0 * *
55875.39 i004 059.4296280 -133.2197663 001017 56406.70 -0001.23 99 000000.00 11 S 165036.0 * *
55874.22 i004 059.4296273 -133.2197730 001017 56405.53 -0001.64 99 000000.00 11 S 165037.0 * *
55874.65 i--- 059.4296263 -133.2197697 001017 56405.96 -0000.42 99 000000.00 11 S 165038.0 * *
55873.60 i004 059.4296265 -133.2197667 001017 56404.91 -0001.28 99 000000.00 11 S 165039.0 * *
55874.02 i004 059.4296259 -133.2197756 001017 56405.34 -0002.92 99 000000.00 11 S 165040.0 * *
55874.66 i004 059.4296293 -133.2197892 001017 56405.98 -0000.98 99 000000.00 11 S 165041.0 * *
55873.23 i--- 059.4296254 -133.2197960 001017 56404.55 -0000.85 99 000000.00 11 S 165042.0 * *
55874.31 i004 059.4296335 -133.2198031 001017 56405.64 0000.14 99 000000.00 11 S 165043.0 * *
55873.99 i004 059.4296337 -133.2198081 001018 56405.33 -0000.48 99 000000.00 11 S 165044.0 * *
55873.26 i004 059.4296339 -133.2198134 001018 56404.60 -0000.64 99 000000.00 11 S 165045.0 * *
55872.38 i--- 059.4296362 -133.2198232 001018 56403.73 -0001.48 99 000000.00 11 S 165046.0 * *
55873.32 i004 059.4296277 -133.2198239 001017 56404.68 -0002.53 99 000000.00 11 S 165047.0 * *
55874.81 i004 059.4296349 -133.2198326 001018 56406.17 -0001.23 99 000000.00 11 S 165048.0 * *
55872.16 i004 059.4296326 -133.2198439 001018 56403.53 -0000.35 99 000000.00 11 S 165049.0 * *
55874.34 i--- 059.4296325 -133.2198445 001018 56405.71 -0000.07 99 000000.00 11 S 165050.0 * *
55874.75 i004 059.4296363 -133.2198486 001018 56406.11 -0001.98 99 000000.00 11 S 165051.0 * *
55875.31 i004 059.4296299 -133.2198654 001018 56406.66 -0000.57 99 000000.00 11 S 165052.0 * *
55874.63 i004 059.4296384 -133.2198741 001018 56405.97 -0001.16 99 000000.00 11 S 165053.0 * *
55874.88 i--- 059.4296380 -133.2198776 001018 56406.21 -0000.64 99 000000.00 11 S 165054.0 * *
55875.27 i004 059.4296448 -133.2198788 001018 56406.60 -0000.69 99 000000.00 11 S 165055.0 * *
55876.97 i004 059.4296462 -133.2198954 001018 56408.30 -0001.57 99 000000.00 11 S 165056.0 * *
55876.74 i004 059.4296495 -133.2198916 001018 56408.06 -0000.10 99 000000.00 11 S 165057.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55837.18 i004 059.4068100 -133.2665724 001001 56345.42 0000.78 99 000000.00 07 S 202024.0 * *
55841.12 i004 059.4068096 -133.2665775 001001 56349.35 -0002.51 79 000000.00 07 S 202025.0 * *
55836.48 i--- 059.4068036 -133.2665754 001001 56344.71 -0002.39 99 000000.00 07 S 202026.0 * *
55837.88 i004 059.4068005 -133.2665811 001001 56346.10 -0000.76 99 000000.00 04 S 202027.0 * *
55836.74 i004 059.4067963 -133.2665763 001001 56344.96 -0001.67 99 000000.00 05 S 202028.0 * *
55842.63 i004 059.4067888 -133.2665791 001001 56350.84 0000.92 99 000000.00 06 S 202029.0 * *
55839.75 i--- 059.4067818 -133.2665747 001001 56347.95 -0001.12 99 000000.00 08 S 202030.0 * *
55835.95 i004 059.4067767 -133.2665847 001001 56344.15 -0002.76 99 000000.00 08 S 202031.0 * *
55837.07 i004 059.4067752 -133.2665985 001000 56345.26 -0000.01 99 000000.00 06 S 202032.0 * *
55836.37 i004 059.4067729 -133.2665985 001000 56344.56 -0001.19 99 000000.00 07 S 202033.0 * *
55839.37 i--- 059.4067702 -133.2666183 001000 56347.55 -0002.00 99 000000.00 07 S 202034.0 * *
55835.45 i004 059.4067674 -133.2666166 001000 56343.63 0002.48 19 000000.00 08 S 202035.0 * *
55837.30 i004 059.4067645 -133.2666177 001000 56345.47 -0003.37 99 000000.00 06 S 202036.0 * *
55835.86 i004 059.4067597 -133.2666297 001000 56344.03 -0001.23 99 000000.00 06 S 202037.0 * *
55836.81 i--- 059.4067569 -133.2666411 001000 56344.97 -0000.46 99 000000.00 06 S 202038.0 * *
55839.16 i004 059.4067523 -133.2666415 001000 56347.32 -0001.44 99 000000.00 06 S 202039.0 * *
55837.88 i004 059.4067476 -133.2666497 000999 56346.04 -0001.73 99 000000.00 09 S 202040.0 * *
55841.18 i004 059.4067388 -133.2666613 000999 56349.33 -0000.12 99 000000.00 06 S 202041.0 * *
55839.15 i--- 059.4067314 -133.2666665 000999 56347.30 -0001.96 99 000000.00 08 S 202042.0 * *
55839.05 i004 059.4067226 -133.2666754 000999 56347.20 -0001.00 99 000000.00 07 S 202043.0 * *
55840.70 i004 059.4067156 -133.2666841 000999 56348.85 0000.85 99 000000.00 05 S 202044.0 * *
55839.81 i004 059.4067087 -133.2666883 000999 56347.96 -0001.92 99 000000.00 07 S 202045.0 * *
55841.26 i--- 059.4067003 -133.2666953 000999 56349.41 -0000.08 79 000000.00 07 S 202046.0 * *
55843.12 i004 059.4066908 -133.2666979 000999 56351.27 -0000.57 99 000000.00 06 S 202047.0 * *
55845.83 i004 059.4066815 -133.2666946 000999 56353.99 0000.98 99 000000.00 07 S 202048.0 * *
55841.92 i004 059.4066734 -133.2666884 000999 56350.08 -0001.57 99 000000.00 06 S 202049.0 * *
55842.20 i--- 059.4066613 -133.2666939 000999 56350.36 0000.39 99 000000.00 06 S 202050.0 * *
55846.16 i004 059.4066517 -133.2666953 000999 56354.32 0002.07 99 000000.00 08 S 202051.0 * *
55844.62 i004 059.4066423 -133.2666937 000999 56352.79 0001.80 99 000000.00 09 S 202052.0 * *
55839.90 i004 059.4066346 -133.2667010 000999 56348.07 -0000.21 99 000000.00 05 S 202053.0 * *
55843.70 i--- 059.4066272 -133.2667121 000999 56351.87 0001.03 99 000000.00 06 S 202054.0 * *
55841.79 i004 059.4066190 -133.2667163 000999 56349.96 0000.78 99 000000.00 06 S 202055.0 * *
55839.38 i004 059.4066136 -133.2667240 000999 56347.55 -0000.19 99 000000.00 05 S 202056.0 * *
55841.51 i004 059.4066043 -133.2667354 000999 56349.68 0001.42 99 000000.00 06 S 202057.0 * *
55842.14 i--- 059.4065978 -133.2667403 000999 56350.31 0000.37 99 000000.00 05 S 202058.0 * *
55841.11 i004 059.4065889 -133.2667443 000999 56349.29 0001.26 99 000000.00 06 S 202059.0 * *
55842.26 i004 059.4065855 -133.2667541 000999 56350.45 0000.07 99 000000.00 09 S 202100.0 * *
55843.14 i004 059.4065808 -133.2667536 000999 56351.33 0002.64 99 000000.00 08 S 202101.0 * *
55838.54 i--- 059.4065754 -133.2667600 000999 56346.74 -0002.12 99 000000.00 07 S 202102.0 * *
55842.61 i004 059.4065683 -133.2667720 000999 56350.81 0001.16 99 000000.00 05 S 202103.0 * *
55836.83 i004 059.4065606 -133.2667722 000999 56345.03 -0001.85 99 000000.00 06 S 202104.0 * *
55837.19 i004 059.4065507 -133.2667793 000999 56345.39 -0002.48 99 000000.00 07 S 202105.0 * *
55840.55 i--- 059.4065436 -133.2667748 000999 56348.75 -0000.10 99 000000.00 07 S 202106.0 * *
55836.85 i004 059.4065411 -133.2667739 001000 56345.06 -0001.80 99 000000.00 08 S 202107.0 * *
55840.02 i--- 059.4065276 -133.2667617 001000 56348.27 -0000.39 99 000000.00 07 S 202122.0 * *
55837.70 i004 059.4065268 -133.2667587 001000 56345.95 -0003.05 99 000000.00 07 S 202123.0 * *
55838.64 i004 059.4065230 -133.2667740 001000 56346.89 -0002.91 39 000000.00 08 S 202124.0 * *
55835.33 i004 059.4065176 -133.2667705 000999 56343.58 -0002.89 99 000000.00 05 S 202125.0 * *
55839.34 i--- 059.4065095 -133.2667821 001000 56347.59 -0001.60 99 000000.00 07 S 202126.0 * *
55840.06 i004 059.4064989 -133.2667903 000999 56348.31 0000.98 99 000000.00 04 S 202127.0 * *
55839.77 i004 059.4064918 -133.2667933 000999 56348.01 0001.17 99 000000.00 05 S 202128.0 * *
55831.30 i004 059.4064877 -133.2668009 000999 56339.54 -0009.92 09 000000.00 08 S 202129.0 * *
55841.82 i--- 059.4064804 -133.2668107 000999 56350.05 -0000.28 99 000000.00 08 S 202130.0 * *
55838.47 i004 059.4064720 -133.2668098 000999 56346.70 -0000.64 99 000000.00 05 S 202131.0 * *
55841.25 i004 059.4064665 -133.2668220 000999 56349.49 -0000.08 99 000000.00 07 S 202132.0 * *
55841.13 i004 059.4064586 -133.2668295 000999 56349.37 -0003.67 29 000000.00 04 S 202133.0 * *
55840.04 i--- 059.4064510 -133.2668365 000999 56348.28 0001.19 99 000000.00 05 S 202134.0 * *
55837.26 i004 059.4064454 -133.2668451 000999 56345.50 0000.25 99 000000.00 08 S 202135.0 * *
55838.48 i004 059.4064405 -133.2668576 000999 56346.72 -0000.08 99 000000.00 08 S 202136.0 * *
55839.88 i004 059.4064317 -133.2668575 000999 56348.12 -0000.26 99 000000.00 07 S 202137.0 * *
55835.27 i--- 059.4064224 -133.2668557 000999 56343.51 -0001.07 99 000000.00 08 S 202138.0 * *
55834.94 i004 059.4064140 -133.2668623 000999 56343.18 -0002.50 99 000000.00 07 S 202139.0 * *
55837.31 i004 059.4064046 -133.2668688 000999 56345.55 -0000.89 99 000000.00 06 S 202140.0 * *
55837.79 i004 059.4063969 -133.2668686 000998 56346.03 -0000.17 99 000000.00 07 S 202141.0 * *
55835.37 i--- 059.4063895 -133.2668706 000998 56343.61 -0001.46 99 000000.00 08 S 202142.0 * *
55837.64 i004 059.4063789 -133.2668800 000998 56345.88 -0001.19 99 000000.00 08 S 202143.0 * *
55838.60 i004 059.4063700 -133.2668785 000998 56346.85 0000.03 99 000000.00 06 S 202144.0 * *
55837.46 i004 059.4063640 -133.2668819 000998 56345.71 -0001.46 99 000000.00 07 S 202145.0 * *
55839.49 i--- 059.4063563 -133.2668788 000998 56347.74 -0001.71 99 000000.00 07 S 202146.0 * *
55835.67 i004 059.4063443 -133.2668788 000998 56343.92 -0001.19 99 000000.00 08 S 202147.0 * *
55838.35 i004 059.4063392 -133.2668921 000999 56346.59 -0001.69 99 000000.00 07 S 202148.0 * *
55840.01 i004 059.4063347 -133.2668844 000998 56348.25 -0000.37 99 000000.00 04 S 202149.0 * *
55838.18 i--- 059.4063313 -133.2668920 000998 56346.41 -0002.05 99 000000.00 07 S 202150.0 * *
55838.18 i004 059.4063239 -133.2668947 000998 56346.41 -0000.82 99 000000.00 08 S 202151.0 * *
55836.55 i004 059.4063204 -133.2669095 000998 56344.78 -0001.37 99 000000.00 07 S 202152.0 * *
55837.40 i004 059.4063147 -133.2669187 000998 56345.63 -0000.46 99 000000.00 07 S 202153.0 * *
55835.19 i--- 059.4063114 -133.2669262 000998 56343.42 -0000.76 99 000000.00 07 S 202154.0 * *
55836.86 i004 059.4063084 -133.2669416 000998 56345.10 0000.30 99 000000.00 05 S 202155.0 * *
55834.08 i004 059.4063041 -133.2669439 000998 56342.32 -0002.01 69 000000.00 06 S 202156.0 * *
55834.19 i004 059.4062987 -133.2669518 000998 56342.44 -0003.62 99 000000.00 07 S 202157.0 * *
55832.03 i--- 059.4062938 -133.2669554 000998 56340.28 -0005.05 99 000000.00 03 P 202158.0 * *
55831.29 i004 059.4062912 -133.2669507 000998 56339.54 -0005.21 99 000000.00 04 S 202159.0 * *
55835.81 i004 059.4062907 -133.2669454 000998 56344.06 -0002.87 99 000000.00 08 S 202200.0 * *
55831.65 i004 059.4062896 -133.2669358 000998 56339.90 -0003.21 99 000000.00 07 S 202201.0 * *
55835.53 i--- 059.4062837 -133.2669277 000998 56343.78 -0004.26 79 000000.00 06 S 202202.0 * *
55835.72 i004 059.4062837 -133.2669188 000998 56343.97 -0001.87 99 000000.00 06 S 202203.0 * *
55840.97 i004 059.4062794 -133.2669064 000998 56349.22 -0002.28 99 000000.00 08 S 202204.0 * *
55836.21 i004 059.4062784 -133.2668853 000998 56344.45 -0000.73 99 000000.00 05 S 202205.0 * *
55841.57 i--- 059.4062717 -133.2668814 000998 56349.81 0002.98 59 000000.00 07 S 202206.0 * *
55840.01 i004 059.4062680 -133.2668707 000998 56348.25 -0003.26 99 000000.00 10 S 202207.0 * *
55839.93 i004 059.4062633 -133.2668569 000998 56348.17 -0001.87 99 000000.00 09 S 202208.0 * *
55844.95 i004 059.4062562 -133.2668413 000998 56353.18 0002.39 99 000000.00 08 S 202209.0 * *
55840.62 i--- 059.4062527 -133.2668328 000998 56348.85 -0000.48 99 000000.00 07 S 202210.0 * *
55845.67 i004 059.4062448 -133.2668297 000998 56353.91 0000.60 99 000000.00 07 S 202211.0 * *
55843.00 i004 059.4062376 -133.2668174 000998 56351.24 0001.01 99 000000.00 05 S 202212.0 * *
55839.20 i004 059.4062304 -133.2668198 000998 56347.45 -0001.48 99 000000.00 05 S 202213.0 * *
55843.78 i--- 059.4062218 -133.2668213 000998 56352.03 -0000.55 99 000000.00 06 S 202214.0 * *
55837.76 i004 059.4062123 -133.2668258 000998 56346.01 -0000.71 99 000000.00 08 S 202215.0 * *
55840.83 i004 059.4062066 -133.2668400 000998 56349.09 -0000.75 99 000000.00 07 S 202216.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55879.06 i--- 059.4296454 -133.2199060 001018 56410.38 -0000.51 99 000000.00 11 S 165058.0 * *
55878.00 i004 059.4296491 -133.2199091 001018 56409.32 0002.19 99 000000.00 11 S 165059.0 * *
55879.16 i004 059.4296494 -133.2199028 001018 56410.48 0001.53 99 000000.00 11 S 165100.0 * *
55879.47 i004 059.4296513 -133.2199040 001018 56410.75 0002.80 99 000000.00 11 S 165115.0 * *
55879.11 i004 059.4296505 -133.2199037 001018 56410.39 0001.30 99 000000.00 11 S 165116.0 * *
55879.44 i004 059.4296512 -133.2199066 001018 56410.72 0001.75 99 000000.00 11 S 165117.0 * *
55878.59 i--- 059.4296508 -133.2199184 001018 56409.87 0001.16 99 000000.00 11 S 165118.0 * *
55879.43 i004 059.4296560 -133.2199281 001018 56410.70 0001.98 99 000000.00 11 S 165119.0 * *
55879.34 i004 059.4296530 -133.2199416 001018 56410.60 0001.60 99 000000.00 11 S 165120.0 * *
55880.08 i004 059.4296586 -133.2199538 001018 56411.32 0002.69 99 000000.00 11 S 165121.0 * *
55880.17 i--- 059.4296527 -133.2199684 001018 56411.40 0002.60 99 000000.00 11 S 165122.0 * *
55879.38 i004 059.4296555 -133.2199767 001018 56410.60 0003.16 99 000000.00 11 S 165123.0 * *
55879.02 i004 059.4296532 -133.2199892 001018 56410.24 0000.89 99 000000.00 11 S 165124.0 * *
55877.58 i004 059.4296503 -133.2200042 001018 56408.79 0000.67 99 000000.00 11 S 165125.0 * *
55877.39 i--- 059.4296511 -133.2200211 001018 56408.59 0001.75 99 000000.00 11 S 165126.0 * *
55875.30 i004 059.4296483 -133.2200311 001018 56406.51 -0000.50 99 000000.00 11 S 165127.0 * *
55876.04 i004 059.4296437 -133.2200435 001018 56407.26 -0000.67 99 000000.00 11 S 165128.0 * *
55872.55 i004 059.4296428 -133.2200494 001018 56403.77 -0000.10 99 000000.00 11 S 165129.0 * *
55876.62 i--- 059.4296399 -133.2200538 001018 56407.85 0000.05 99 000000.00 11 S 165130.0 * *
55873.22 i004 059.4296378 -133.2200562 001018 56404.45 -0002.85 99 000000.00 11 S 165131.0 * *
55874.24 i004 059.4296321 -133.2200645 001018 56405.48 -0001.10 99 000000.00 11 S 165132.0 * *
55874.02 i004 059.4296365 -133.2200805 001018 56405.26 0000.14 99 000000.00 11 S 165133.0 * *
55872.34 i--- 059.4296378 -133.2200782 001018 56403.58 -0001.85 99 000000.00 11 S 165134.0 * *
55872.31 i004 059.4296358 -133.2200867 001018 56403.55 -0000.51 99 000000.00 11 S 165135.0 * *
55875.02 i004 059.4296414 -133.2200980 001018 56406.26 -0000.33 99 000000.00 11 S 165136.0 * *
55871.87 i004 059.4296355 -133.2201034 001018 56403.10 -0001.07 99 000000.00 11 S 165137.0 * *
55875.36 i--- 059.4296338 -133.2201090 001018 56406.59 -0001.01 99 000000.00 11 S 165138.0 * *
55874.29 i004 059.4296356 -133.2201153 001018 56405.51 -0001.96 99 000000.00 11 S 165139.0 * *
55874.48 i004 059.4296319 -133.2201283 001018 56405.69 -0003.48 99 000000.00 11 S 165140.0 * *
55874.07 i004 059.4296385 -133.2201340 001018 56405.27 -0001.00 99 000000.00 11 S 165141.0 * *
55870.71 i--- 059.4296347 -133.2201518 001018 56401.90 -0002.30 99 000000.00 11 S 165142.0 * *
55872.98 i004 059.4296357 -133.2201559 001018 56404.16 -0002.51 99 000000.00 11 S 165143.0 * *
55873.14 i004 059.4296345 -133.2201662 001019 56404.30 -0002.23 99 000000.00 11 S 165144.0 * *
55873.74 i004 059.4296382 -133.2201798 001019 56404.89 -0001.37 99 000000.00 11 S 165145.0 * *
55873.12 i--- 059.4296335 -133.2201964 001019 56404.25 -0003.82 99 000000.00 11 S 165146.0 * *
55871.91 i004 059.4296394 -133.2202063 001019 56403.04 -0002.50 99 000000.00 11 S 165147.0 * *
55873.60 i004 059.4296326 -133.2202129 001019 56404.73 -0004.16 99 000000.00 11 S 165148.0 * *
55875.19 i004 059.4296382 -133.2202209 001019 56406.31 -0002.57 99 000000.00 11 S 165149.0 * *
55874.73 i--- 059.4296388 -133.2202335 001019 56405.85 -0000.73 99 000000.00 11 S 165150.0 * *
55873.61 i004 059.4296389 -133.2202362 001019 56404.72 -0002.64 99 000000.00 11 S 165151.0 * *
55876.98 i004 059.4296425 -133.2202511 001019 56408.09 -0000.28 99 000000.00 11 S 165152.0 * *
55877.03 i004 059.4296405 -133.2202538 001019 56408.13 -0001.91 99 000000.00 11 S 165153.0 * *
55877.60 i--- 059.4296463 -133.2202673 001019 56408.69 0001.83 99 000000.00 11 S 165154.0 * *
55878.35 i004 059.4296457 -133.2202600 001019 56409.44 -0001.10 99 000000.00 11 S 165155.0 * *
55878.72 i004 059.4296470 -133.2202729 001019 56409.81 -0001.12 99 000000.00 11 S 165156.0 * *
55879.86 i004 059.4296428 -133.2202760 001019 56410.95 -0002.62 99 000000.00 11 S 165157.0 * *
55881.36 i--- 059.4296477 -133.2202762 001019 56412.45 -0000.76 99 000000.00 11 S 165158.0 * *
55879.13 i004 059.4296440 -133.2202879 001019 56410.22 0000.66 99 000000.00 11 S 165159.0 * *
55882.81 i004 059.4296447 -133.2202911 001020 56413.91 0000.50 99 000000.00 11 S 165200.0 * *
55881.50 i004 059.4296443 -133.2202908 001019 56412.60 -0000.89 99 000000.00 11 S 165201.0 * *
55881.62 i--- 059.4296473 -133.2202909 001020 56412.72 0000.85 99 000000.00 11 S 165202.0 * *
55883.94 i004 059.4296453 -133.2202954 001019 56415.03 -0001.12 99 000000.00 11 S 165203.0 * *
55879.96 i004 059.4296496 -133.2202959 001020 56411.05 -0003.50 99 000000.00 11 S 165204.0 * *
55880.77 i004 059.4296452 -133.2202994 001020 56411.85 0000.41 99 000000.00 11 S 165205.0 * *
55883.47 i--- 059.4296468 -133.2203074 001020 56414.54 0002.12 99 000000.00 11 S 165206.0 * *
55881.71 i004 059.4296458 -133.2203032 001020 56412.78 0001.69 99 000000.00 11 S 165207.0 * *
55881.35 i004 059.4296445 -133.2202992 001020 56412.42 -0000.39 99 000000.00 11 S 165208.0 * *
55881.38 i004 059.4296421 -133.2203029 001020 56412.44 -0001.12 99 000000.00 11 S 165209.0 * *
55881.00 i--- 059.4296374 -133.2203140 001020 56412.06 -0000.14 99 000000.00 11 S 165210.0 * *
55878.34 i004 059.4296356 -133.2203064 001020 56409.40 -0000.69 99 000000.00 11 S 165211.0 * *
55883.67 i004 059.4296319 -133.2203143 001020 56414.73 -0002.05 99 000000.00 11 S 165212.0 * *
55878.78 i004 059.4296271 -133.2203280 001020 56409.84 -0000.12 99 000000.00 11 S 165213.0 * *
55879.96 i--- 059.4296261 -133.2203316 001020 56411.02 0000.17 99 000000.00 11 S 165214.0 * *
55878.01 i004 059.4296248 -133.2203324 001020 56409.07 -0001.37 99 000000.00 11 S 165215.0 * *
55880.03 i004 059.4296186 -133.2203435 001020 56411.09 -0003.32 99 000000.00 11 S 165216.0 * *
55878.20 i004 059.4296219 -133.2203535 001020 56409.25 -0001.69 99 000000.00 11 S 165217.0 * *
55877.80 i--- 059.4296185 -133.2203645 001020 56408.85 -0002.78 99 000000.00 11 S 165218.0 * *
55876.18 i004 059.4296224 -133.2203698 001020 56407.22 -0003.46 99 000000.00 11 S 165219.0 * *
55879.97 i004 059.4296165 -133.2203787 001020 56411.00 -0000.83 99 000000.00 11 S 165220.0 * *
55878.34 i004 059.4296194 -133.2203846 001020 56409.35 -0001.14 99 000000.00 11 S 165221.0 * *
55883.61 i--- 059.4296151 -133.2203860 001020 56414.61 -0001.23 99 000000.00 11 S 165222.0 * *
55882.48 i004 059.4296150 -133.2203938 001020 56413.48 -0001.14 99 000000.00 11 S 165223.0 * *
55879.44 i004 059.4296082 -133.2204085 001020 56410.43 0000.44 99 000000.00 11 S 165224.0 * *
55879.45 i004 059.4296120 -133.2204185 001020 56410.44 -0001.44 99 000000.00 11 S 165225.0 * *
55878.63 i--- 059.4296158 -133.2204168 001020 56409.61 -0001.89 99 000000.00 11 S 165226.0 * *
55882.08 i004 059.4296139 -133.2204366 001020 56413.06 -0001.32 99 000000.00 10 S 165227.0 * *
55880.70 i004 059.4296212 -133.2204357 001020 56411.68 0000.58 99 000000.00 10 S 165228.0 * *
55877.78 i004 059.4296203 -133.2204532 001020 56408.76 -0001.62 99 000000.00 11 S 165229.0 * *
55884.71 i--- 059.4296186 -133.2204545 001020 56415.69 0001.10 99 000000.00 11 S 165230.0 * *
55882.03 i004 059.4296193 -133.2204537 001020 56413.01 0001.10 99 000000.00 10 S 165231.0 * *
55885.28 i004 059.4296203 -133.2204639 001020 56416.26 0001.94 99 000000.00 10 S 165232.0 * *
55882.11 i004 059.4296181 -133.2204699 001020 56413.09 0001.60 99 000000.00 11 S 165233.0 * *
55884.46 i--- 059.4296200 -133.2204780 001020 56415.44 0001.08 99 000000.00 11 S 165234.0 * *
55881.46 i004 059.4296258 -133.2204903 001020 56412.45 0002.19 99 000000.00 11 S 165235.0 * *
55884.93 i004 059.4296305 -133.2204974 001021 56415.94 0002.55 99 000000.00 11 S 165236.0 * *
55884.58 i004 059.4296322 -133.2205105 001021 56415.60 0002.89 99 000000.00 11 S 165237.0 * *
55882.40 i--- 059.4296419 -133.2205085 001021 56413.43 0000.50 99 000000.00 10 S 165238.0 * *
55883.13 i004 059.4296482 -133.2205123 001021 56414.17 0002.87 99 000000.00 11 S 165239.0 * *
55880.78 i004 059.4296540 -133.2205145 001021 56411.82 0000.80 99 000000.00 11 S 165240.0 * *
55883.53 i004 059.4296598 -133.2205249 001021 56414.58 0002.19 99 000000.00 11 S 165241.0 * *
55879.31 i--- 059.4296636 -133.2205360 001021 56410.36 -0000.08 99 000000.00 10 S 165242.0 * *
55879.31 i004 059.4296681 -133.2205471 001021 56410.38 -0001.07 99 000000.00 10 S 165243.0 * *
55879.34 i004 059.4296655 -133.2205620 001021 56410.43 -0000.66 99 000000.00 09 S 165244.0 * *
55878.01 i004 059.4296644 -133.2205764 001021 56409.12 -0001.42 99 000000.00 09 S 165245.0 * *
55879.10 i--- 059.4296625 -133.2205945 001021 56410.23 -0000.96 99 000000.00 09 S 165246.0 * *
55877.66 i004 059.4296553 -133.2206060 001021 56408.79 0000.00 99 000000.00 11 S 165247.0 * *
55879.74 i004 059.4296493 -133.2206190 001021 56410.87 0001.89 99 000000.00 09 S 165248.0 * *
55881.78 i004 059.4296447 -133.2206314 001021 56412.91 -0001.83 99 000000.00 08 S 165249.0 * *
55877.77 i--- 059.4296372 -133.2206479 001021 56408.90 -0000.50 99 000000.00 10 S 165250.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55843.44 i004 059.4061988 -133.2668488 000998 56351.70 0000.78 99 000000.00 06 S 202217.0 * *
55840.83 i--- 059.4061921 -133.2668589 000997 56349.09 -0000.26 99 000000.00 08 S 202218.0 * *
55842.76 i004 059.4061881 -133.2668770 000998 56351.02 0002.03 99 000000.00 08 S 202219.0 * *
55840.98 i004 059.4061850 -133.2668908 000997 56349.24 0001.33 99 000000.00 09 S 202220.0 * *
55838.13 i004 059.4061838 -133.2669071 000997 56346.38 0000.96 99 000000.00 08 S 202221.0 * *
55837.31 i--- 059.4061818 -133.2669223 000997 56345.56 -0004.58 99 000000.00 07 S 202222.0 * *
55838.84 i004 059.4061745 -133.2669431 000997 56347.09 -0002.19 99 000000.00 07 S 202223.0 * *
55836.61 i004 059.4061753 -133.2669575 000997 56344.86 -0002.94 99 000000.00 06 S 202224.0 * *
55835.93 i004 059.4061795 -133.2669767 000997 56344.17 -0000.67 99 000000.00 07 S 202225.0 * *
55838.45 i--- 059.4061795 -133.2669890 000997 56346.69 -0002.01 99 000000.00 08 S 202226.0 * *
55836.19 i004 059.4061814 -133.2670018 000997 56344.43 -0001.58 99 000000.00 08 S 202227.0 * *
55837.21 i004 059.4061844 -133.2670176 000997 56345.45 -0004.76 29 000000.00 07 S 202228.0 * *
55836.61 i004 059.4061809 -133.2670229 000997 56344.84 -0001.41 99 000000.00 08 S 202229.0 * *
55837.19 i--- 059.4061801 -133.2670303 000997 56345.42 -0003.96 89 000000.00 08 S 202230.0 * *
55837.86 i004 059.4061863 -133.2670478 000997 56346.09 -0001.39 99 000000.00 07 S 202231.0 * *
55833.57 i004 059.4061843 -133.2670547 000997 56341.79 -0003.73 89 000000.00 07 S 202232.0 * *
55838.18 i004 059.4061914 -133.2670619 000997 56346.40 -0002.62 99 000000.00 08 S 202233.0 * *
55835.80 i--- 059.4061850 -133.2670752 000997 56344.01 -0002.33 49 000000.00 08 S 202234.0 * *
55841.45 i004 059.4061867 -133.2670823 000997 56349.66 -0000.03 99 000000.00 07 S 202235.0 * *
55838.27 i004 059.4061875 -133.2670777 000997 56346.47 -0002.01 99 000000.00 08 S 202236.0 * *
55838.92 i004 059.4061856 -133.2670908 000997 56347.12 -0002.64 99 000000.00 09 S 202237.0 * *
55838.64 i--- 059.4061825 -133.2671072 000997 56346.83 -0002.16 99 000000.00 07 S 202238.0 * *
55838.41 i004 059.4061858 -133.2671144 000997 56346.61 -0003.62 99 000000.00 07 S 202239.0 * *
55836.16 i004 059.4061827 -133.2671239 000997 56344.36 -0001.17 99 000000.00 08 S 202240.0 * *
55838.03 i004 059.4061893 -133.2671276 000997 56346.24 -0010.03 19 000000.00 09 S 202241.0 * *
55836.68 i--- 059.4061884 -133.2671379 000997 56344.89 -0000.92 99 000000.00 08 S 202242.0 * *
55836.92 i004 059.4061900 -133.2671404 000997 56345.13 -0001.89 99 000000.00 09 S 202243.0 * *
55838.85 i004 059.4061894 -133.2671467 000997 56347.06 0000.85 19 000000.00 08 S 202244.0 * *
55842.95 i004 059.4061814 -133.2671524 000997 56351.15 -0001.42 99 000000.00 08 S 202245.0 * *
55838.61 i--- 059.4061750 -133.2671599 000997 56346.81 -0001.62 99 000000.00 08 S 202246.0 * *
55841.94 i004 059.4061686 -133.2671728 000997 56350.14 -0000.33 99 000000.00 08 S 202247.0 * *
55843.68 i004 059.4061586 -133.2671790 000997 56351.89 0000.73 99 000000.00 08 S 202248.0 * *
55842.73 i004 059.4061525 -133.2671870 000997 56350.94 0000.03 99 000000.00 10 S 202249.0 * *
55846.81 i--- 059.4061447 -133.2671970 000997 56355.02 0002.51 99 000000.00 09 S 202250.0 * *
55845.67 i004 059.4061381 -133.2672050 000997 56353.88 0002.69 99 000000.00 07 S 202251.0 * *
55851.79 i004 059.4061378 -133.2672185 000997 56360.01 0011.64 59 000000.00 08 S 202252.0 * *
55846.99 i004 059.4061357 -133.2672176 000996 56355.21 0003.26 99 000000.00 08 S 202253.0 * *
55847.27 i--- 059.4061360 -133.2672193 000996 56355.49 0003.69 99 000000.00 08 S 202254.0 * *
55847.04 i--- 059.4061346 -133.2672276 000997 56355.28 0004.21 99 000000.00 08 S 202314.0 * *
55846.23 i004 059.4061340 -133.2672271 000997 56354.47 0002.96 99 000000.00 08 S 202315.0 * *
55845.53 i004 059.4061309 -133.2672250 000996 56353.78 0001.82 99 000000.00 09 S 202316.0 * *
55847.75 i004 059.4061302 -133.2672347 000997 56356.00 0003.57 99 000000.00 09 S 202317.0 * *
55846.88 i--- 059.4061302 -133.2672291 000996 56355.13 0002.26 99 000000.00 09 S 202318.0 * *
55845.26 i004 059.4061329 -133.2672329 000997 56353.51 -0000.48 99 000000.00 09 S 202319.0 * *
55847.34 i004 059.4061305 -133.2672329 000997 56355.59 0002.28 99 000000.00 10 S 202320.0 * *
55847.92 i004 059.4061308 -133.2672328 000997 56356.17 0001.39 99 000000.00 09 S 202321.0 * *
55846.92 i--- 059.4061286 -133.2672326 000997 56355.17 0001.21 99 000000.00 09 S 202322.0 * *
55846.17 i004 059.4061278 -133.2672350 000997 56354.43 0002.80 99 000000.00 08 S 202323.0 * *
55848.40 i004 059.4061287 -133.2672425 000997 56356.66 0002.48 99 000000.00 08 S 202324.0 * *
55846.08 i004 059.4061226 -133.2672478 000996 56354.35 -0000.17 99 000000.00 08 S 202325.0 * *
55843.16 i--- 059.4061203 -133.2672604 000996 56351.43 0000.28 99 000000.00 08 S 202326.0 * *
55847.70 i004 059.4061182 -133.2672767 000996 56355.98 0003.73 89 000000.00 08 S 202327.0 * *
55842.44 i004 059.4061122 -133.2672771 000996 56350.72 0000.71 99 000000.00 08 S 202328.0 * *
55843.15 i004 059.4061125 -133.2672941 000996 56351.44 0000.39 99 000000.00 08 S 202329.0 * *
55841.71 i--- 059.4061058 -133.2673000 000996 56350.00 0000.39 99 000000.00 08 S 202330.0 * *
55847.48 i004 059.4061045 -133.2673115 000996 56355.77 0014.87 49 000000.00 08 S 202331.0 * *
55839.02 i004 059.4060983 -133.2673167 000996 56347.32 -0000.58 69 000000.00 08 S 202332.0 * *
55840.42 i004 059.4060991 -133.2673331 000996 56348.72 0002.60 99 000000.00 09 S 202333.0 * *
55838.12 i--- 059.4060906 -133.2673495 000996 56346.42 -0002.21 99 000000.00 08 S 202334.0 * *
55833.99 i004 059.4060922 -133.2673580 000997 56342.28 -0001.64 99 000000.00 08 S 202335.0 * *
55833.25 i004 059.4060971 -133.2673645 000997 56341.53 -0001.57 99 000000.00 08 S 202336.0 * *
55828.25 i004 059.4061009 -133.2673650 000997 56336.51 -0002.80 99 000000.00 08 S 202337.0 * *
55825.11 i--- 059.4061015 -133.2673746 000997 56333.36 -0007.35 39 000000.00 09 S 202338.0 * *
55828.81 i004 059.4061005 -133.2673735 000997 56337.06 -0002.89 99 000000.00 08 S 202339.0 * *
55831.55 i004 059.4061001 -133.2673702 000997 56339.79 -0004.17 99 000000.00 08 S 202340.0 * *
55831.62 i004 059.4060988 -133.2673740 000997 56339.86 -0003.44 99 000000.00 08 S 202341.0 * *
55833.42 i--- 059.4060973 -133.2673737 000997 56341.65 -0002.21 99 000000.00 08 S 202342.0 * *
55831.38 i004 059.4060954 -133.2673763 000997 56339.61 -0004.32 99 000000.00 07 S 202343.0 * *
55831.58 i004 059.4060938 -133.2673703 000997 56339.81 -0004.35 99 000000.00 08 S 202344.0 * *
55831.56 i004 059.4060907 -133.2673817 000997 56339.78 -0004.78 99 000000.00 08 S 202345.0 * *
55835.34 i--- 059.4060914 -133.2673951 000997 56343.56 -0002.50 99 000000.00 07 S 202346.0 * *
55831.17 i004 059.4060874 -133.2673966 000997 56339.38 -0004.41 99 000000.00 06 S 202347.0 * *
55832.19 i004 059.4060911 -133.2674037 000997 56340.40 -0003.28 99 000000.00 08 S 202348.0 * *
55828.58 i004 059.4060860 -133.2674046 000998 56336.78 -0005.58 99 000000.00 07 S 202349.0 * *
55831.97 i--- 059.4060900 -133.2674075 000998 56340.16 -0003.73 99 000000.00 07 S 202350.0 * *
55833.25 i004 059.4060855 -133.2674090 000998 56341.44 -0003.85 99 000000.00 08 S 202351.0 * *
55837.78 i004 059.4060792 -133.2674120 000998 56345.97 -0002.53 99 000000.00 08 S 202352.0 * *
55835.79 i004 059.4060774 -133.2674193 000998 56343.98 -0002.57 99 000000.00 08 S 202353.0 * *
55833.39 i--- 059.4060766 -133.2674256 000998 56341.58 -0003.55 99 000000.00 08 S 202354.0 * *
55832.50 i004 059.4060819 -133.2674320 000999 56340.69 -0003.96 99 000000.00 07 S 202355.0 * *
55834.41 i004 059.4060755 -133.2674309 000998 56342.60 -0002.50 99 000000.00 08 S 202356.0 * *
55838.00 i004 059.4060768 -133.2674352 000999 56346.18 0000.01 99 000000.00 08 S 202357.0 * *
55837.14 i--- 059.4060735 -133.2674327 000999 56345.32 -0001.76 99 000000.00 08 S 202358.0 * *
55838.28 i004 059.4060728 -133.2674403 000999 56346.47 -0000.57 99 000000.00 07 S 202359.0 * *
55840.31 i004 059.4060742 -133.2674519 000999 56348.50 0000.66 99 000000.00 07 S 202400.0 * *
55841.54 i004 059.4060736 -133.2674661 000999 56349.74 0000.91 99 000000.00 08 S 202401.0 * *
55838.29 i--- 059.4060767 -133.2674745 000999 56346.49 0002.39 09 000000.00 08 S 202402.0 * *
55839.53 i004 059.4060800 -133.2674871 000999 56347.74 0000.23 99 000000.00 08 S 202403.0 * *
55836.97 i004 059.4060848 -133.2674936 000999 56345.18 0000.73 99 000000.00 07 S 202404.0 * *
55838.56 i004 059.4060880 -133.2675031 000998 56346.78 -0000.87 99 000000.00 07 S 202405.0 * *
55836.66 i--- 059.4060892 -133.2675120 000998 56344.88 -0000.48 99 000000.00 08 S 202406.0 * *
55838.62 i004 059.4060938 -133.2675220 000998 56346.84 0000.33 99 000000.00 08 S 202407.0 * *
55837.97 i004 059.4060916 -133.2675306 000998 56346.20 0001.08 99 000000.00 08 S 202408.0 * *
55841.26 i004 059.4060975 -133.2675380 000998 56349.49 -0001.89 99 000000.00 07 S 202409.0 * *
55837.54 i--- 059.4060959 -133.2675479 000998 56345.77 -0002.57 99 000000.00 07 S 202410.0 * *
55837.69 i004 059.4060961 -133.2675654 000998 56345.92 0000.32 99 000000.00 08 S 202411.0 * *
55838.37 i004 059.4060991 -133.2675686 000998 56346.61 -0001.66 99 000000.00 08 S 202412.0 * *
55838.25 i004 059.4060943 -133.2675833 000998 56346.49 -0001.23 99 000000.00 08 S 202413.0 * *
55836.54 i--- 059.4060974 -133.2675986 000998 56344.78 -0002.46 99 000000.00 08 S 202414.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55878.24 i004 059.4296341 -133.2206626 001021 56409.37 0000.53 99 000000.00 10 S 165251.0 * *
55877.55 i004 059.4296358 -133.2206793 001021 56408.68 0000.08 99 000000.00 11 S 165252.0 * *
55879.83 i004 059.4296365 -133.2206955 001021 56410.96 -0001.76 99 000000.00 09 S 165253.0 * *
55876.58 i--- 059.4296363 -133.2207037 001021 56407.71 -0002.00 99 000000.00 09 S 165254.0 * *
55879.20 i004 059.4296411 -133.2207095 001021 56410.34 0000.44 99 000000.00 09 S 165255.0 * *
55878.11 i004 059.4296395 -133.2207110 001021 56409.25 0000.37 99 000000.00 11 S 165256.0 * *
55878.44 i004 059.4296399 -133.2207066 001021 56409.59 -0000.08 99 000000.00 11 S 165257.0 * *
55878.33 i004 059.4296372 -133.2207073 001022 56409.36 -0000.76 99 000000.00 10 S 165315.0 * *
55878.50 i004 059.4296367 -133.2207074 001022 56409.52 -0000.03 99 000000.00 10 S 165316.0 * *
55878.14 i004 059.4296364 -133.2207064 001022 56409.16 -0000.25 99 000000.00 10 S 165317.0 * *
55877.55 i--- 059.4296368 -133.2207057 001022 56408.56 -0000.80 99 000000.00 11 S 165318.0 * *
55878.14 i004 059.4296375 -133.2207066 001022 56409.14 -0000.50 99 000000.00 11 S 165319.0 * *
55880.14 i004 059.4296365 -133.2207071 001022 56411.13 -0001.92 99 000000.00 10 S 165320.0 * *
55882.11 i004 059.4296414 -133.2207272 001022 56413.09 0000.25 99 000000.00 10 S 165321.0 * *
55877.33 i--- 059.4296435 -133.2207302 001022 56408.30 -0001.17 99 000000.00 10 S 165322.0 * *
55879.26 i004 059.4296494 -133.2207377 001022 56410.23 -0001.14 99 000000.00 11 S 165323.0 * *
55878.84 i004 059.4296557 -133.2207475 001022 56409.80 -0001.82 99 000000.00 10 S 165324.0 * *
55875.00 i004 059.4296582 -133.2207566 001022 56405.96 -0002.01 99 000000.00 09 S 165325.0 * *
55878.24 i--- 059.4296676 -133.2207662 001022 56409.19 -0002.85 99 000000.00 08 S 165326.0 * *
55879.32 i004 059.4296675 -133.2207798 001022 56410.27 -0001.08 99 000000.00 07 S 165327.0 * *
55878.61 i004 059.4296698 -133.2207935 001022 56409.57 -0002.57 99 000000.00 09 S 165328.0 * *
55880.61 i004 059.4296714 -133.2208100 001022 56411.57 -0002.16 99 000000.00 08 S 165329.0 * *
55872.05 i--- 059.4296693 -133.2208242 001022 56403.01 0000.23 99 000000.00 10 S 165330.0 * *
55881.56 i004 059.4296681 -133.2208266 001022 56412.53 -0000.17 99 000000.00 10 S 165331.0 * *
55884.35 i004 059.4296708 -133.2208244 001022 56415.32 -0000.01 99 000000.00 11 S 165332.0 * *
55882.99 i004 059.4296716 -133.2208314 001022 56413.97 -0001.01 99 000000.00 10 S 165333.0 * *
55882.05 i--- 059.4296691 -133.2208476 001022 56413.03 -0000.46 99 000000.00 10 S 165334.0 * *
55880.94 i004 059.4296692 -133.2208603 001022 56411.91 -0000.19 99 000000.00 11 S 165335.0 * *
55882.18 i004 059.4296701 -133.2208755 001022 56413.14 0001.35 99 000000.00 09 S 165336.0 * *
55880.44 i004 059.4296732 -133.2208913 001022 56411.38 0001.57 99 000000.00 10 S 165337.0 * *
55882.34 i--- 059.4296739 -133.2209019 001022 56413.27 -0000.12 99 000000.00 10 S 165338.0 * *
55878.84 i004 059.4296679 -133.2209090 001022 56409.76 -0001.91 99 000000.00 10 S 165339.0 * *
55880.63 i004 059.4296692 -133.2209227 001022 56411.54 -0003.17 99 000000.00 09 S 165340.0 * *
55880.13 i004 059.4296723 -133.2209298 001023 56411.02 -0000.30 99 000000.00 09 S 165341.0 * *
55879.74 i--- 059.4296759 -133.2209409 001023 56410.62 -0001.76 99 000000.00 11 S 165342.0 * *
55878.65 i004 059.4296763 -133.2209609 001022 56409.53 -0001.78 99 000000.00 11 S 165343.0 * *
55880.52 i004 059.4296808 -133.2209667 001023 56411.40 -0001.35 99 000000.00 11 S 165344.0 * *
55882.59 i004 059.4296809 -133.2209839 001023 56413.46 0000.96 99 000000.00 10 S 165345.0 * *
55880.47 i--- 059.4296826 -133.2209928 001023 56411.34 -0000.08 99 000000.00 10 S 165346.0 * *
55883.16 i004 059.4296866 -133.2210055 001023 56414.03 0000.23 99 000000.00 11 S 165347.0 * *
55883.44 i004 059.4296831 -133.2210218 001023 56414.31 -0000.05 99 000000.00 11 S 165348.0 * *
55877.95 i004 059.4296875 -133.2210364 001023 56408.82 -0000.30 99 000000.00 11 S 165349.0 * *
55880.60 i--- 059.4296876 -133.2210482 001023 56411.47 -0001.33 99 000000.00 11 S 165350.0 * *
55879.34 i004 059.4296865 -133.2210596 001023 56410.23 -0003.30 99 000000.00 10 S 165351.0 * *
55878.83 i004 059.4296928 -133.2210697 001023 56409.74 -0001.19 99 000000.00 10 S 165352.0 * *
55879.19 i004 059.4296904 -133.2210851 001023 56410.11 -0001.44 99 000000.00 10 S 165353.0 * *
55878.45 i--- 059.4296958 -133.2210970 001023 56409.39 -0004.07 99 000000.00 10 S 165354.0 * *
55876.97 i004 059.4296965 -133.2211036 001023 56407.90 -0001.64 99 000000.00 10 S 165355.0 * *
55879.80 i004 059.4297023 -133.2211120 001023 56410.73 -0000.83 99 000000.00 10 S 165356.0 * *
55880.32 i004 059.4297042 -133.2211249 001023 56411.24 -0001.78 99 000000.00 10 S 165357.0 * *
55880.53 i--- 059.4297084 -133.2211339 001024 56411.44 -0001.00 99 000000.00 11 S 165358.0 * *
55884.04 i004 059.4297088 -133.2211467 001024 56414.94 0000.05 99 000000.00 11 S 165359.0 * *
55879.24 i004 059.4297156 -133.2211538 001024 56410.13 -0001.25 99 000000.00 10 S 165400.0 * *
55881.17 i004 059.4297200 -133.2211626 001024 56412.04 -0001.44 99 000000.00 10 S 165401.0 * *
55876.27 i--- 059.4297263 -133.2211676 001024 56407.13 -0003.53 99 000000.00 09 S 165402.0 * *
55878.19 i004 059.4297286 -133.2211753 001024 56409.04 -0001.98 99 000000.00 09 S 165403.0 * *
55876.30 i004 059.4297295 -133.2211872 001024 56407.14 -0002.67 99 000000.00 08 S 165404.0 * *
55879.18 i004 059.4297288 -133.2212034 001024 56410.00 -0001.83 99 000000.00 09 S 165405.0 * *
55876.84 i--- 059.4297227 -133.2212076 001024 56407.65 -0002.01 99 000000.00 10 S 165406.0 * *
55880.22 i004 059.4297221 -133.2212208 001024 56411.03 -0002.64 99 000000.00 10 S 165407.0 * *
55881.65 i004 059.4297113 -133.2212280 001024 56412.46 -0002.75 99 000000.00 07 S 165408.0 * *
55879.26 i004 059.4297131 -133.2212401 001024 56410.06 -0001.07 99 000000.00 08 S 165409.0 * *
55881.43 i--- 059.4297110 -133.2212573 001024 56412.23 -0001.71 99 000000.00 10 S 165410.0 * *
55877.57 i004 059.4297156 -133.2212670 001024 56408.37 0000.23 99 000000.00 10 S 165411.0 * *
55877.10 i004 059.4297226 -133.2212765 001024 56407.90 -0001.89 99 000000.00 11 S 165412.0 * *
55877.33 i004 059.4297254 -133.2212908 001024 56408.12 -0000.94 99 000000.00 10 S 165413.0 * *
55877.23 i--- 059.4297295 -133.2212968 001024 56408.02 -0002.76 99 000000.00 10 S 165414.0 * *
55879.95 i004 059.4297288 -133.2213149 001024 56410.74 -0001.05 99 000000.00 10 S 165415.0 * *
55877.76 i004 059.4297334 -133.2213287 001024 56408.54 -0001.51 99 000000.00 07 S 165416.0 * *
55878.24 i004 059.4297381 -133.2213420 001024 56409.02 -0001.03 99 000000.00 09 S 165417.0 * *
55879.63 i--- 059.4297403 -133.2213552 001024 56410.40 -0001.12 99 000000.00 10 S 165418.0 * *
55877.81 i004 059.4297480 -133.2213677 001024 56408.58 -0001.30 99 000000.00 08 S 165419.0 * *
55879.88 i004 059.4297566 -133.2213762 001024 56410.65 -0000.67 99 000000.00 08 S 165420.0 * *
55874.66 i004 059.4297619 -133.2213836 001024 56405.42 -0000.46 99 000000.00 09 S 165421.0 * *
55877.87 i--- 059.4297637 -133.2213903 001024 56408.63 0002.60 99 000000.00 08 S 165422.0 * *
55876.98 i004 059.4297657 -133.2213905 001024 56407.74 -0005.01 99 000000.00 09 S 165423.0 * *
55883.97 i004 059.4297640 -133.2213912 001024 56414.72 -0000.14 99 000000.00 09 S 165424.0 * *
55881.60 i004 059.4297680 -133.2213951 001024 56412.35 -0001.19 99 000000.00 09 S 165425.0 * *
55882.02 i--- 059.4297655 -133.2214046 001024 56412.76 -0000.64 99 000000.00 09 S 165426.0 * *
55881.44 i004 059.4297628 -133.2214205 001024 56412.17 -0000.94 99 000000.00 08 S 165427.0 * *
55879.51 i004 059.4297585 -133.2214257 001024 56410.24 -0000.71 99 000000.00 08 S 165428.0 * *
55880.34 i004 059.4297635 -133.2214398 001024 56411.06 0000.41 99 000000.00 08 S 165429.0 * *
55883.78 i--- 059.4297588 -133.2214537 001024 56414.49 0000.42 99 000000.00 07 S 165430.0 * *
55880.69 i004 059.4297566 -133.2214727 001024 56411.40 0000.10 99 000000.00 09 S 165431.0 * *
55884.84 i004 059.4297560 -133.2214887 001024 56415.54 0001.58 99 000000.00 07 S 165432.0 * *
55882.66 i004 059.4297558 -133.2214888 001024 56413.36 0001.60 99 000000.00 09 S 165433.0 * *
55883.01 i004 059.4297585 -133.2214900 001024 56413.84 0001.76 99 000000.00 10 S 165452.0 * *
55882.29 i004 059.4297555 -133.2214939 001024 56413.13 0000.75 99 000000.00 10 S 165453.0 * *
55883.82 i--- 059.4297536 -133.2215041 001024 56414.66 -0000.37 99 000000.00 08 S 165454.0 * *
55881.96 i004 059.4297508 -133.2215146 001024 56412.80 0000.82 99 000000.00 07 S 165455.0 * *
55881.49 i004 059.4297496 -133.2215260 001025 56412.34 0000.42 99 000000.00 08 S 165456.0 * *
55882.21 i004 059.4297455 -133.2215342 001024 56413.06 -0001.82 99 000000.00 10 S 165457.0 * *
55884.17 i--- 059.4297407 -133.2215460 001025 56415.02 0001.41 99 000000.00 10 S 165458.0 * *
55882.73 i004 059.4297360 -133.2215559 001025 56413.59 -0000.37 99 000000.00 10 S 165459.0 * *
55880.27 i004 059.4297349 -133.2215712 001025 56411.14 -0000.10 99 000000.00 09 S 165500.0 * *
55880.58 i004 059.4297336 -133.2215893 001025 56411.46 -0000.73 99 000000.00 09 S 165501.0 * *
55879.91 i--- 059.4297298 -133.2216017 001025 56410.80 -0000.32 99 000000.00 09 S 165502.0 * *
55880.18 i004 059.4297297 -133.2216220 001025 56411.08 0000.30 99 000000.00 10 S 165503.0 * *
55879.00 i004 059.4297264 -133.2216339 001025 56409.91 -0000.42 99 000000.00 10 S 165504.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55836.71 i004 059.4060948 -133.2676076 000998 56344.95 -0004.12 69 000000.00 07 S 202415.0 * *
55840.30 i004 059.4060979 -133.2676173 000998 56348.54 0002.21 49 000000.00 06 S 202416.0 * *
55840.97 i004 059.4061035 -133.2676241 000999 56349.21 -0000.67 99 000000.00 05 S 202417.0 * *
55834.18 i--- 059.4061083 -133.2676213 000999 56342.42 -0002.21 99 000000.00 06 S 202418.0 * *
55836.90 i004 059.4061127 -133.2676209 000999 56345.14 -0002.75 99 000000.00 05 S 202419.0 * *
55836.21 i004 059.4061141 -133.2676281 000999 56344.45 -0002.41 99 000000.00 08 S 202420.0 * *
55833.97 i004 059.4061164 -133.2676189 000999 56342.20 -0001.16 99 000000.00 07 S 202421.0 * *
55831.16 i--- 059.4061208 -133.2676262 000999 56339.39 -0001.98 99 000000.00 06 S 202422.0 * *
55834.46 i004 059.4061235 -133.2676369 000999 56342.69 -0003.51 99 000000.00 07 S 202423.0 * *
55834.69 i004 059.4061231 -133.2676407 001000 56342.92 0000.98 29 000000.00 06 S 202424.0 * *
55836.30 i004 059.4061219 -133.2676474 000999 56344.53 -0003.17 99 000000.00 07 S 202425.0 * *
55836.18 i--- 059.4061272 -133.2676428 001000 56344.41 -0002.89 99 000000.00 08 S 202426.0 * *
55835.34 i004 059.4061262 -133.2676538 001000 56343.57 -0002.50 99 000000.00 07 S 202427.0 * *
55836.28 i004 059.4061320 -133.2676572 001000 56344.50 -0003.46 99 000000.00 08 S 202428.0 * *
55834.50 i004 059.4061334 -133.2676561 001000 56342.72 -0003.16 99 000000.00 09 S 202429.0 * *
55838.19 i--- 059.4061372 -133.2676611 001000 56346.40 -0002.58 99 000000.00 08 S 202430.0 * *
55839.33 i004 059.4061405 -133.2676506 001001 56347.54 0001.28 39 000000.00 08 S 202431.0 * *
55834.59 i004 059.4061448 -133.2676610 001001 56342.80 -0004.39 99 000000.00 08 S 202432.0 * *
55835.95 i004 059.4061456 -133.2676564 001001 56344.15 -0003.62 99 000000.00 08 S 202433.0 * *
55837.89 i--- 059.4061448 -133.2676672 001001 56346.09 -0001.71 99 000000.00 08 S 202434.0 * *
55839.30 i004 059.4061479 -133.2676582 001001 56347.50 -0000.46 99 000000.00 07 S 202435.0 * *
55839.80 i004 059.4061487 -133.2676600 001001 56348.00 0000.57 99 000000.00 07 S 202436.0 * *
55841.64 i004 059.4061444 -133.2676564 001002 56349.85 0001.39 99 000000.00 07 S 202512.0 * *
55841.39 i004 059.4061437 -133.2676524 001002 56349.59 0000.23 99 000000.00 07 S 202513.0 * *
55840.97 i--- 059.4061454 -133.2676650 001002 56349.17 0002.73 99 000000.00 08 S 202514.0 * *
55844.67 i004 059.4061509 -133.2676633 001002 56352.88 0003.42 99 000000.00 08 S 202515.0 * *
55843.82 i004 059.4061507 -133.2676749 001001 56352.03 0003.00 99 000000.00 07 S 202516.0 * *
55846.96 i004 059.4061577 -133.2676796 001001 56355.18 0004.58 99 000000.00 08 S 202517.0 * *
55843.94 i--- 059.4061580 -133.2676837 001001 56352.16 0003.48 99 000000.00 08 S 202518.0 * *
55841.58 i004 059.4061591 -133.2676959 001001 56349.80 0005.14 99 000000.00 08 S 202519.0 * *
55843.71 i004 059.4061671 -133.2676949 001001 56351.93 0003.05 99 000000.00 07 S 202520.0 * *
55840.56 i004 059.4061637 -133.2677027 001001 56348.78 -0000.55 99 000000.00 06 S 202521.0 * *
55844.10 i--- 059.4061699 -133.2677066 001002 56352.32 0001.92 99 000000.00 06 S 202522.0 * *
55839.96 i004 059.4061662 -133.2677029 001002 56348.18 0000.48 99 000000.00 08 S 202523.0 * *
55841.45 i004 059.4061671 -133.2677076 001002 56349.67 0000.76 99 000000.00 08 S 202524.0 * *
55838.44 i004 059.4061647 -133.2677144 001002 56346.66 -0002.00 99 000000.00 07 S 202525.0 * *
55838.71 i--- 059.4061666 -133.2677214 001002 56346.93 -0000.73 99 000000.00 07 S 202526.0 * *
55840.20 i004 059.4061585 -133.2677222 001002 56348.42 -0000.14 99 000000.00 06 S 202527.0 * *
55836.74 i004 059.4061549 -133.2677319 001002 56344.96 -0003.08 99 000000.00 07 S 202528.0 * *
55840.47 i004 059.4061515 -133.2677452 001002 56348.68 -0003.60 99 000000.00 08 S 202529.0 * *
55839.43 i--- 059.4061472 -133.2677557 001002 56347.64 -0003.87 99 000000.00 07 S 202530.0 * *
55836.01 i004 059.4061526 -133.2677679 001002 56344.23 -0004.48 99 000000.00 07 S 202531.0 * *
55838.00 i004 059.4061507 -133.2677769 001002 56346.23 -0003.16 99 000000.00 07 S 202532.0 * *
55839.48 i004 059.4061495 -133.2677818 001002 56347.71 -0002.82 99 000000.00 06 S 202533.0 * *
55840.65 i--- 059.4061513 -133.2677917 001002 56348.89 -0002.39 99 000000.00 07 S 202534.0 * *
55843.01 i004 059.4061499 -133.2678065 001002 56351.25 -0001.33 99 000000.00 07 S 202535.0 * *
55842.52 i004 059.4061517 -133.2678185 001002 56350.76 -0000.50 99 000000.00 07 S 202536.0 * *
55844.34 i004 059.4061599 -133.2678283 001002 56352.57 0000.10 99 000000.00 07 S 202537.0 * *
55843.20 i--- 059.4061635 -133.2678406 001003 56351.43 -0000.14 99 000000.00 08 S 202538.0 * *
55839.22 i004 059.4061717 -133.2678381 001003 56347.45 -0000.75 99 000000.00 05 S 202539.0 * *
55839.53 i004 059.4061780 -133.2678395 001003 56347.77 -0001.28 99 000000.00 05 S 202540.0 * *
55837.94 i004 059.4061830 -133.2678501 001003 56346.18 -0002.83 99 000000.00 06 S 202541.0 * *
55841.51 i--- 059.4061919 -133.2678530 001003 56349.75 0000.83 99 000000.00 08 S 202542.0 * *
55840.89 i004 059.4061948 -133.2678689 001003 56349.13 -0002.25 99 000000.00 08 S 202543.0 * *
55835.95 i004 059.4062033 -133.2678690 001003 56344.19 -0003.19 99 000000.00 05 S 202544.0 * *
55839.44 i004 059.4062063 -133.2678718 001003 56347.67 -0002.37 99 000000.00 05 S 202545.0 * *
55839.03 i--- 059.4062049 -133.2678803 001003 56347.26 -0002.57 99 000000.00 07 S 202546.0 * *
55839.22 i004 059.4062145 -133.2678848 001003 56347.45 -0002.12 99 000000.00 08 S 202547.0 * *
55838.82 i004 059.4062217 -133.2678903 001003 56347.06 -0001.01 99 000000.00 06 S 202548.0 * *
55840.29 i004 059.4062264 -133.2678873 001003 56348.53 0003.82 49 000000.00 07 S 202549.0 * *
55839.10 i--- 059.4062316 -133.2678894 001003 56347.34 -0001.05 99 000000.00 07 S 202550.0 * *
55838.46 i004 059.4062373 -133.2678933 001003 56346.71 -0000.76 99 000000.00 06 S 202551.0 * *
55840.60 i004 059.4062401 -133.2679077 001003 56348.85 0002.08 49 000000.00 06 S 202552.0 * *
55834.44 i004 059.4062433 -133.2679180 001003 56342.70 -0001.07 99 000000.00 07 S 202553.0 * *
55840.66 i--- 059.4062431 -133.2679277 001003 56348.92 -0002.96 99 000000.00 08 S 202554.0 * *
55838.71 i004 059.4062415 -133.2679403 001003 56346.97 -0002.35 99 000000.00 07 S 202555.0 * *
55839.14 i004 059.4062493 -133.2679461 001003 56347.39 -0001.91 99 000000.00 04 S 202556.0 * *
55838.65 i004 059.4062502 -133.2679544 001003 56346.90 -0001.19 99 000000.00 07 S 202557.0 * *
55838.40 i--- 059.4062528 -133.2679511 001003 56346.64 -0000.01 99 000000.00 08 S 202558.0 * *
55836.98 i004 059.4062516 -133.2679628 001003 56345.22 0000.42 99 000000.00 07 S 202559.0 * *
55842.14 i004 059.4062596 -133.2679689 001003 56350.38 0000.62 99 000000.00 06 S 202600.0 * *
55840.87 i004 059.4062613 -133.2679841 001003 56349.11 -0001.19 99 000000.00 06 S 202601.0 * *
55841.75 i--- 059.4062685 -133.2679960 001003 56349.99 -0001.82 99 000000.00 07 S 202602.0 * *
55841.02 i004 059.4062677 -133.2680052 001003 56349.26 -0001.17 99 000000.00 07 S 202603.0 * *
55843.42 i004 059.4062726 -133.2680104 001004 56351.66 -0000.30 99 000000.00 08 S 202604.0 * *
55843.58 i004 059.4062735 -133.2680232 001004 56351.82 -0000.89 79 000000.00 07 S 202605.0 * *
55843.75 i--- 059.4062801 -133.2680256 001004 56351.99 0001.05 99 000000.00 06 S 202606.0 * *
55840.58 i004 059.4062819 -133.2680388 001004 56348.82 -0001.10 99 000000.00 07 S 202607.0 * *
55837.92 i004 059.4062921 -133.2680415 001004 56346.16 -0002.80 99 000000.00 08 S 202608.0 * *
55840.60 i004 059.4062940 -133.2680524 001004 56348.84 -0001.64 99 000000.00 04 S 202609.0 * *
55837.68 i--- 059.4062987 -133.2680529 001004 56345.92 -0002.26 99 000000.00 05 S 202610.0 * *
55838.68 i004 059.4063021 -133.2680616 001004 56346.92 -0000.08 99 000000.00 06 S 202611.0 * *
55838.21 i004 059.4063071 -133.2680669 001003 56346.45 0001.35 99 000000.00 06 S 202612.0 * *
55841.49 i004 059.4063104 -133.2680711 001003 56349.72 0001.00 99 000000.00 07 S 202613.0 * *
55840.02 i--- 059.4063093 -133.2680776 001003 56348.25 -0000.44 99 000000.00 07 S 202614.0 * *
55843.83 i004 059.4063108 -133.2680940 001003 56352.06 0000.16 99 000000.00 07 S 202615.0 * *
55841.84 i004 059.4063126 -133.2681034 001003 56350.07 0000.26 99 000000.00 08 S 202616.0 * *
55840.73 i004 059.4063137 -133.2681178 001003 56348.96 -0001.55 99 000000.00 08 S 202617.0 * *
55840.10 i--- 059.4063152 -133.2681353 001003 56348.33 -0000.50 99 000000.00 08 S 202618.0 * *
55841.15 i004 059.4063191 -133.2681330 001003 56349.38 -0002.41 99 000000.00 08 S 202619.0 * *
55840.03 i004 059.4063241 -133.2681448 001003 56348.27 -0001.32 99 000000.00 08 S 202620.0 * *
55840.63 i004 059.4063256 -133.2681411 001003 56348.87 0000.26 99 000000.00 08 S 202621.0 * *
55840.85 i--- 059.4063304 -133.2681519 001003 56349.09 0000.44 99 000000.00 07 S 202622.0 * *
55839.79 i004 059.4063324 -133.2681397 001003 56348.03 0001.37 99 000000.00 08 S 202623.0 * *
55841.86 i004 059.4063332 -133.2681392 001002 56350.10 0000.53 99 000000.00 07 S 202624.0 * *
55839.81 i004 059.4063369 -133.2681472 001002 56348.05 0000.53 99 000000.00 08 S 202625.0 * *
55842.03 i--- 059.4063374 -133.2681485 001002 56350.27 0000.41 99 000000.00 08 S 202626.0 * *
55843.05 i004 059.4063423 -133.2681469 001002 56351.28 0000.58 89 000000.00 08 S 202627.0 * *
55843.42 i004 059.4063416 -133.2681569 001002 56351.65 0002.62 99 000000.00 07 S 202628.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55878.58 i004 059.4297227 -133.2216487 001025 56409.49 0000.03 99 000000.00 09 S 165505.0 * *
55878.50 i--- 059.4297228 -133.2216658 001025 56409.42 0000.76 99 000000.00 08 S 165506.0 * *
55879.90 i004 059.4297204 -133.2216790 001025 56410.81 0002.00 99 000000.00 09 S 165507.0 * *
55877.41 i004 059.4297180 -133.2216906 001025 56408.31 0000.37 99 000000.00 08 S 165508.0 * *
55878.83 i004 059.4297174 -133.2217102 001025 56409.71 0001.35 99 000000.00 10 S 165509.0 * *
55876.25 i--- 059.4297137 -133.2217240 001025 56407.12 0000.75 99 000000.00 09 S 165510.0 * *
55874.12 i004 059.4297130 -133.2217409 001025 56404.98 -0000.30 99 000000.00 07 S 165511.0 * *
55876.47 i004 059.4297111 -133.2217588 001025 56407.32 -0000.96 99 000000.00 05 S 165512.0 * *
55873.18 i004 059.4297094 -133.2217745 001025 56404.01 -0000.46 99 000000.00 08 S 165513.0 * *
55871.27 i--- 059.4297112 -133.2217926 001025 56402.09 -0001.83 99 000000.00 09 S 165514.0 * *
55871.46 i004 059.4297125 -133.2218095 001025 56402.27 -0002.82 99 000000.00 09 S 165515.0 * *
55871.01 i004 059.4297104 -133.2218241 001025 56401.82 -0000.51 99 000000.00 08 S 165516.0 * *
55873.12 i004 059.4297135 -133.2218436 001025 56403.92 -0000.66 99 000000.00 09 S 165517.0 * *
55873.04 i--- 059.4297114 -133.2218583 001025 56403.83 0000.87 99 000000.00 08 S 165518.0 * *
55871.43 i004 059.4297108 -133.2218706 001026 56402.21 -0001.23 99 000000.00 08 S 165519.0 * *
55873.42 i004 059.4297089 -133.2218857 001026 56404.19 -0000.53 99 000000.00 08 S 165520.0 * *
55874.70 i004 059.4297044 -133.2218941 001026 56405.45 -0001.07 99 000000.00 08 S 165521.0 * *
55871.10 i--- 059.4297036 -133.2219114 001026 56401.84 -0001.25 99 000000.00 07 S 165522.0 * *
55871.28 i004 059.4297014 -133.2219276 001026 56402.01 -0001.23 99 000000.00 10 S 165523.0 * *
55869.02 i004 059.4297013 -133.2219414 001026 56399.74 -0003.35 99 000000.00 10 S 165524.0 * *
55869.72 i004 059.4297004 -133.2219611 001026 56400.42 -0002.83 99 000000.00 08 S 165525.0 * *
55870.92 i--- 059.4296987 -133.2219765 001026 56401.61 -0001.51 99 000000.00 07 S 165526.0 * *
55870.16 i004 059.4296939 -133.2219907 001026 56400.84 -0002.37 99 000000.00 06 S 165527.0 * *
55869.93 i004 059.4296932 -133.2220083 001026 56400.60 0000.28 99 000000.00 08 S 165528.0 * *
55870.94 i004 059.4296923 -133.2220235 001026 56401.60 0000.48 99 000000.00 07 S 165529.0 * *
55869.93 i--- 059.4296882 -133.2220360 001026 56400.58 -0001.50 99 000000.00 10 S 165530.0 * *
55868.05 i004 059.4296859 -133.2220548 001027 56398.69 -0000.50 99 000000.00 08 S 165531.0 * *
55870.15 i004 059.4296834 -133.2220721 001026 56400.78 -0000.19 99 000000.00 07 S 165532.0 * *
55868.35 i004 059.4296791 -133.2220857 001026 56398.97 -0001.91 99 000000.00 09 S 165533.0 * *
55868.10 i--- 059.4296756 -133.2221011 001026 56398.71 -0001.28 99 000000.00 09 S 165534.0 * *
55866.89 i004 059.4296703 -133.2221121 001027 56397.49 0000.16 99 000000.00 09 S 165535.0 * *
55866.43 i004 059.4296686 -133.2221234 001027 56397.03 -0003.03 99 000000.00 08 S 165536.0 * *
55866.32 i004 059.4296665 -133.2221413 001027 56396.91 -0002.66 99 000000.00 07 S 165537.0 * *
55866.90 i--- 059.4296633 -133.2221566 001027 56397.48 -0001.83 99 000000.00 07 S 165538.0 * *
55865.32 i004 059.4296582 -133.2221677 001027 56395.89 -0004.94 99 000000.00 08 S 165539.0 * *
55866.67 i004 059.4296551 -133.2221875 001027 56397.24 -0002.69 99 000000.00 06 S 165540.0 * *
55867.10 i004 059.4296518 -133.2221987 001027 56397.66 -0001.32 99 000000.00 09 S 165541.0 * *
55866.84 i--- 059.4296490 -133.2222137 001027 56397.39 -0002.08 99 000000.00 09 S 165542.0 * *
55867.93 i004 059.4296457 -133.2222329 001027 56398.47 -0001.35 99 000000.00 08 S 165543.0 * *
55869.97 i004 059.4296385 -133.2222446 001027 56400.51 0000.12 99 000000.00 05 S 165544.0 * *
55868.36 i004 059.4296340 -133.2222525 001027 56398.89 -0000.85 99 000000.00 08 S 165545.0 * *
55870.32 i--- 059.4296325 -133.2222699 001027 56400.84 0000.42 99 000000.00 07 S 165546.0 * *
55870.54 i004 059.4296264 -133.2222793 001027 56401.05 0000.30 99 000000.00 09 S 165547.0 * *
55867.87 i004 059.4296242 -133.2222937 001028 56398.38 0000.03 99 000000.00 10 S 165548.0 * *
55868.02 i004 059.4296233 -133.2223061 001027 56398.52 -0001.16 99 000000.00 08 S 165549.0 * *
55864.48 i--- 059.4296237 -133.2223181 001028 56394.97 -0001.07 99 000000.00 09 S 165550.0 * *
55869.53 i004 059.4296239 -133.2223227 001027 56400.01 -0002.62 99 000000.00 10 S 165551.0 * *
55868.61 i004 059.4296253 -133.2223280 001028 56399.08 -0001.39 99 000000.00 10 S 165552.0 * *
55868.66 i004 059.4296276 -133.2223257 001028 56399.11 -0001.08 99 000000.00 09 S 165553.0 * *
55869.56 i--- 059.4296288 -133.2223230 001028 56400.00 -0000.94 99 000000.00 10 S 165554.0 * *
55866.05 i004 059.4296292 -133.2223149 001028 56396.48 -0001.05 99 000000.00 10 S 165555.0 * *
55865.76 i004 059.4296283 -133.2223138 001028 56396.19 -0001.78 99 000000.00 09 S 165556.0 * *
55868.42 i004 059.4296266 -133.2223238 001028 56398.84 -0001.28 99 000000.00 09 S 165557.0 * *
55867.45 i--- 059.4296254 -133.2223234 001028 56397.86 -0001.28 99 000000.00 08 S 165558.0 * *
55867.48 i004 059.4296312 -133.2223362 001028 56397.90 -0002.44 99 000000.00 11 S 165559.0 * *
55868.49 i004 059.4296326 -133.2223351 001028 56398.91 -0001.12 99 000000.00 09 S 165600.0 * *
55864.76 i004 059.4296315 -133.2223364 001028 56395.19 -0000.83 99 000000.00 11 S 165601.0 * *
55866.86 i--- 059.4296306 -133.2223396 001028 56397.29 -0001.35 99 000000.00 10 S 165602.0 * *
55867.47 i004 059.4296294 -133.2223371 001028 56397.91 -0000.85 99 000000.00 10 S 165603.0 * *
55867.10 i004 059.4296291 -133.2223370 001028 56397.55 -0001.67 99 000000.00 11 S 165604.0 * *
55866.90 i004 059.4296269 -133.2223285 001028 56397.35 -0002.55 99 000000.00 11 S 165605.0 * *
55869.20 i--- 059.4296249 -133.2223244 001028 56399.66 -0002.92 99 000000.00 08 S 165606.0 * *
55866.91 i004 059.4296263 -133.2223145 001028 56397.36 -0000.60 99 000000.00 09 S 165607.0 * *
55866.98 i004 059.4296287 -133.2223154 001028 56397.42 -0001.58 99 000000.00 09 S 165608.0 * *
55867.91 i004 059.4296260 -133.2223305 001028 56398.33 -0000.53 99 000000.00 09 S 165609.0 * *
55868.12 i--- 059.4296325 -133.2223350 001028 56398.53 -0004.19 99 000000.00 09 S 165610.0 * *
55867.78 i004 059.4296324 -133.2223318 001028 56398.18 -0003.26 99 000000.00 08 S 165611.0 * *
55865.44 i004 059.4296350 -133.2223439 001028 56395.83 -0001.66 99 000000.00 08 S 165612.0 * *
55866.30 i004 059.4296407 -133.2223453 001028 56396.68 -0002.55 99 000000.00 08 S 165613.0 * *
55865.60 i--- 059.4296419 -133.2223454 001028 56395.97 -0002.98 99 000000.00 06 S 165614.0 * *
55868.28 i004 059.4296406 -133.2223548 001028 56398.64 -0000.71 99 000000.00 08 S 165615.0 * *
55870.98 i004 059.4296460 -133.2223579 001028 56401.33 -0001.50 99 000000.00 09 S 165616.0 * *
55868.71 i004 059.4296396 -133.2223661 001028 56399.05 -0000.71 99 000000.00 08 S 165617.0 * *
55869.05 i--- 059.4296422 -133.2223764 001028 56399.38 -0004.28 99 000000.00 08 S 165618.0 * *
55867.41 i004 059.4296321 -133.2223820 001028 56397.74 -0003.03 99 000000.00 07 S 165619.0 * *
55866.09 i004 059.4296329 -133.2223920 001028 56396.41 -0002.73 99 000000.00 08 S 165620.0 * *
55865.95 i004 059.4296274 -133.2223918 001028 56396.27 -0001.35 99 000000.00 08 S 165621.0 * *
55870.55 i--- 059.4296266 -133.2224012 001028 56400.86 0000.55 99 000000.00 09 S 165622.0 * *
55866.91 i004 059.4296253 -133.2223973 001028 56397.21 -0002.66 99 000000.00 10 S 165623.0 * *
55866.49 i004 059.4296249 -133.2224021 001028 56396.79 -0002.92 99 000000.00 10 S 165624.0 * *
55867.13 i004 059.4296210 -133.2224115 001028 56397.42 -0001.69 99 000000.00 08 S 165625.0 * *
55869.31 i--- 059.4296151 -133.2224239 001028 56399.59 -0001.00 99 000000.00 07 S 165626.0 * *
55866.09 i004 059.4296158 -133.2224341 001029 56396.36 -0002.53 99 000000.00 07 S 165627.0 * *
55866.82 i004 059.4296165 -133.2224485 001029 56397.09 -0001.23 99 000000.00 09 S 165628.0 * *
55866.40 i004 059.4296129 -133.2224590 001029 56396.66 -0001.46 99 000000.00 07 S 165629.0 * *
55869.76 i--- 059.4296094 -133.2224738 001029 56400.01 -0001.41 99 000000.00 07 S 165630.0 * *
55868.36 i004 059.4296046 -133.2224763 001029 56398.61 -0003.25 99 000000.00 09 S 165631.0 * *
55868.87 i004 059.4296107 -133.2224936 001029 56399.12 -0001.25 99 000000.00 07 S 165632.0 * *
55869.12 i004 059.4296105 -133.2225066 001029 56399.37 -0001.58 99 000000.00 08 S 165633.0 * *
55867.08 i--- 059.4296202 -133.2225228 001030 56397.33 -0001.26 99 000000.00 08 S 165634.0 * *
55871.06 i004 059.4296205 -133.2225332 001030 56401.32 -0000.07 99 000000.00 09 S 165635.0 * *
55870.39 i004 059.4296165 -133.2225398 001030 56400.66 -0000.92 99 000000.00 10 S 165636.0 * *
55869.14 i004 059.4296146 -133.2225528 001030 56399.41 0000.41 99 000000.00 10 S 165637.0 * *
55866.64 i--- 059.4296130 -133.2225535 001030 56396.92 -0002.58 99 000000.00 10 S 165638.0 * *
55871.58 i004 059.4296094 -133.2225711 001030 56401.87 -0001.46 99 000000.00 09 S 165639.0 * *
55867.10 i004 059.4296033 -133.2225750 001030 56397.39 -0000.28 99 000000.00 07 S 165640.0 * *
55867.52 i004 059.4296023 -133.2225837 001030 56397.82 -0000.67 99 000000.00 07 S 165641.0 * *
55864.43 i--- 059.4296003 -133.2225936 001030 56394.73 -0002.23 99 000000.00 07 S 165642.0 * *
55867.37 i004 059.4295958 -133.2226105 001030 56397.67 -0002.28 99 000000.00 08 S 165643.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55844.60 i004 059.4063456 -133.2681506 001002 56352.82 0002.58 99 000000.00 07 S 202629.0 * *
55844.40 i--- 059.4063489 -133.2681569 001002 56352.61 0003.98 99 000000.00 08 S 202630.0 * *
55845.20 i004 059.4063525 -133.2681563 001002 56353.41 0002.82 99 000000.00 08 S 202631.0 * *
55844.21 i004 059.4063540 -133.2681630 001002 56352.42 0002.67 99 000000.00 08 S 202632.0 * *
55844.77 i004 059.4063572 -133.2681637 001002 56352.98 0002.82 79 000000.00 08 S 202633.0 * *
55844.01 i--- 059.4063672 -133.2681651 001002 56352.22 0003.89 69 000000.00 07 S 202634.0 * *
55840.11 i004 059.4063707 -133.2681721 001001 56348.32 0002.66 99 000000.00 06 S 202635.0 * *
55839.55 i004 059.4063738 -133.2681615 001002 56347.75 0001.53 99 000000.00 06 S 202636.0 * *
55837.56 i004 059.4063766 -133.2681726 001001 56345.76 0000.05 99 000000.00 07 S 202637.0 * *
55840.74 i--- 059.4063825 -133.2681760 001001 56348.93 -0000.30 99 000000.00 07 S 202638.0 * *
55837.33 i004 059.4063815 -133.2681901 001001 56345.52 -0001.08 99 000000.00 08 S 202639.0 * *
55838.36 i004 059.4063887 -133.2681842 001001 56346.55 -0002.08 99 000000.00 08 S 202640.0 * *
55835.34 i004 059.4063950 -133.2681889 001001 56343.52 -0001.60 99 000000.00 08 S 202641.0 * *
55836.33 i--- 059.4064016 -133.2681823 001001 56344.51 -0001.83 99 000000.00 08 S 202642.0 * *
55835.45 i004 059.4064059 -133.2681884 001001 56343.63 -0003.25 99 000000.00 08 S 202643.0 * *
55837.37 i004 059.4064086 -133.2681804 001001 56345.55 -0000.87 99 000000.00 08 S 202644.0 * *
55837.60 i004 059.4064079 -133.2681787 001001 56345.78 -0001.12 99 000000.00 08 S 202645.0 * *
55837.26 i--- 059.4064078 -133.2681783 001001 56345.44 -0001.58 99 000000.00 08 S 202646.0 * *
55837.47 i004 059.4064063 -133.2681828 001002 56345.66 -0001.28 99 000000.00 08 S 202701.0 * *
55838.49 i--- 059.4064063 -133.2681824 001002 56346.68 -0001.69 99 000000.00 08 S 202702.0 * *
55837.17 i004 059.4064082 -133.2681875 001002 56345.36 -0001.82 99 000000.00 08 S 202703.0 * *
55839.60 i004 059.4064130 -133.2681845 001002 56347.80 -0000.55 99 000000.00 08 S 202704.0 * *
55838.38 i004 059.4064171 -133.2681941 001001 56346.58 -0001.62 99 000000.00 08 S 202705.0 * *
55835.90 i--- 059.4064239 -133.2681881 001001 56344.10 -0002.14 99 000000.00 07 S 202706.0 * *
55840.84 i004 059.4064281 -133.2681865 001001 56349.05 -0001.78 99 000000.00 08 S 202707.0 * *
55836.68 i004 059.4064335 -133.2681860 001001 56344.89 -0000.25 99 000000.00 08 S 202708.0 * *
55837.22 i004 059.4064374 -133.2681737 001001 56345.44 -0001.96 99 000000.00 08 S 202709.0 * *
55839.37 i--- 059.4064416 -133.2681735 001001 56347.59 -0001.48 89 000000.00 08 S 202710.0 * *
55840.67 i004 059.4064441 -133.2681773 001001 56348.89 -0000.07 99 000000.00 08 S 202711.0 * *
55841.76 i004 059.4064520 -133.2681758 001001 56349.98 0000.75 99 000000.00 08 S 202712.0 * *
55846.13 i004 059.4064521 -133.2681834 001000 56354.35 0001.16 59 000000.00 08 S 202713.0 * *
55844.07 i--- 059.4064604 -133.2681959 001001 56352.29 0001.14 99 000000.00 08 S 202714.0 * *
55850.55 i004 059.4064649 -133.2681989 001001 56358.77 0001.75 99 000000.00 08 S 202715.0 * *
55845.22 i004 059.4064718 -133.2681994 001001 56353.44 0001.44 99 000000.00 08 S 202716.0 * *
55846.59 i004 059.4064803 -133.2681930 001001 56354.80 0001.91 99 000000.00 08 S 202717.0 * *
55846.61 i--- 059.4064867 -133.2682002 001001 56354.82 0002.14 99 000000.00 08 S 202718.0 * *
55846.12 i004 059.4064948 -133.2681970 001001 56354.33 0003.37 99 000000.00 08 S 202719.0 * *
55847.42 i004 059.4065007 -133.2682025 001001 56355.63 0003.71 99 000000.00 08 S 202720.0 * *
55842.15 i004 059.4065075 -133.2682062 001001 56350.36 0001.69 99 000000.00 07 S 202721.0 * *
55844.07 i--- 059.4065144 -133.2682077 001001 56352.28 0001.48 99 000000.00 08 S 202722.0 * *
55840.00 i004 059.4065218 -133.2682122 001001 56348.21 0000.75 99 000000.00 07 S 202723.0 * *
55736.05 i004 059.4065282 -133.2682109 001001 56244.27 -0183.83 09 000000.00 08 S 202724.0 * *
55840.64 i004 059.4065314 -133.2682154 001001 56348.86 -0000.48 99 000000.00 06 S 202725.0 * *
55836.22 i--- 059.4065387 -133.2682142 001001 56344.44 -0001.37 99 000000.00 06 S 202726.0 * *
55837.06 i004 059.4065439 -133.2682159 001001 56345.28 -0001.60 99 000000.00 07 S 202727.0 * *
55836.20 i004 059.4065480 -133.2682197 001001 56344.42 -0000.96 99 000000.00 08 S 202728.0 * *
55835.21 i004 059.4065541 -133.2682127 001001 56343.43 -0001.85 99 000000.00 07 S 202729.0 * *
55836.69 i--- 059.4065566 -133.2682183 001001 56344.91 -0002.28 99 000000.00 07 S 202730.0 * *
55836.07 i004 059.4065626 -133.2682282 001002 56344.29 -0002.14 99 000000.00 06 S 202731.0 * *
55839.81 i004 059.4065666 -133.2682351 001002 56348.03 -0001.01 99 000000.00 07 S 202732.0 * *
55837.82 i004 059.4065696 -133.2682466 001002 56346.04 -0001.96 99 000000.00 05 S 202733.0 * *
55837.37 i--- 059.4065772 -133.2682440 001002 56345.59 0002.01 59 000000.00 03 P 202734.0 * *
55834.90 i004 059.4065766 -133.2682533 001002 56343.12 -0002.66 99 000000.00 06 S 202735.0 * *
55838.15 i004 059.4065791 -133.2682598 001002 56346.37 -0002.46 99 000000.00 08 S 202736.0 * *
55840.78 i004 059.4065779 -133.2682640 001002 56349.00 -0002.01 99 000000.00 08 S 202737.0 * *
55838.13 i--- 059.4065843 -133.2682730 001003 56346.35 -0001.96 99 000000.00 08 S 202738.0 * *
55840.13 i004 059.4065885 -133.2682846 001003 56348.35 -0001.73 99 000000.00 07 S 202739.0 * *
55841.79 i004 059.4065878 -133.2682888 001003 56350.01 -0000.78 99 000000.00 04 S 202740.0 * *
55839.71 i004 059.4065930 -133.2682973 001003 56347.93 -0000.98 99 000000.00 07 S 202741.0 * *
55840.57 i--- 059.4065991 -133.2683149 001003 56348.79 0000.89 99 000000.00 06 S 202742.0 * *
55838.89 i004 059.4066028 -133.2683249 001003 56347.11 -0000.25 99 000000.00 07 S 202743.0 * *
55840.97 i004 059.4066082 -133.2683325 001003 56349.18 0001.23 99 000000.00 06 S 202744.0 * *
55841.14 i004 059.4066078 -133.2683398 001003 56349.35 0000.69 99 000000.00 06 S 202745.0 * *
55839.32 i--- 059.4066120 -133.2683478 001003 56347.52 0000.76 99 000000.00 08 S 202746.0 * *
55840.58 i004 059.4066117 -133.2683602 001003 56348.78 -0000.14 99 000000.00 08 S 202747.0 * *
55838.44 i004 059.4066114 -133.2683703 001003 56346.64 -0000.07 99 000000.00 06 S 202748.0 * *
55842.37 i004 059.4066150 -133.2683853 001003 56350.56 0001.10 99 000000.00 08 S 202749.0 * *
55838.15 i--- 059.4066133 -133.2683874 001003 56346.34 0001.03 99 000000.00 08 S 202750.0 * *
55840.52 i004 059.4066167 -133.2683923 001003 56348.71 0001.25 99 000000.00 08 S 202751.0 * *
55839.68 i004 059.4066186 -133.2683890 001003 56347.87 -0001.37 99 000000.00 07 S 202752.0 * *
55841.59 i004 059.4066179 -133.2683912 001003 56349.78 0000.42 99 000000.00 07 S 202753.0 * *
55840.66 i--- 059.4066177 -133.2683888 001003 56348.85 -0000.64 99 000000.00 07 S 202754.0 * *
55841.77 i004 059.4066173 -133.2683878 001003 56349.96 0000.01 99 000000.00 07 S 202755.0 * *
55840.56 i004 059.4066158 -133.2683857 001003 56348.75 -0000.17 99 000000.00 06 S 202756.0 * *
55840.90 i004 059.4066167 -133.2683858 001003 56349.08 -0000.62 99 000000.00 07 S 202757.0 * *
55841.14 i--- 059.4066159 -133.2683881 001003 56349.32 0000.07 99 000000.00 08 S 202758.0 * *
55841.41 i004 059.4066154 -133.2683891 001003 56349.59 0000.19 99 000000.00 07 S 202759.0 * *
55841.31 i004 059.4065998 -133.2684050 001004 56349.53 0000.14 99 000000.00 07 S 202825.0 * *
55841.95 i--- 059.4066004 -133.2684076 001004 56350.17 0000.62 99 000000.00 07 S 202826.0 * *
55842.42 i004 059.4066006 -133.2684099 001004 56350.64 0001.42 99 000000.00 07 S 202827.0 * *
55837.37 i004 059.4065971 -133.2684064 001004 56345.58 -0000.46 99 000000.00 07 S 202828.0 * *
55841.37 i004 059.4066001 -133.2684147 001004 56349.58 0000.12 99 000000.00 07 S 202829.0 * *
55840.05 i--- 059.4065991 -133.2684193 001004 56348.25 -0000.98 99 000000.00 08 S 202830.0 * *
55846.49 i004 059.4065947 -133.2684303 001004 56354.69 0000.00 99 000000.00 08 S 202831.0 * *
55841.94 i004 059.4065918 -133.2684401 001004 56350.14 0000.30 99 000000.00 08 S 202832.0 * *
55841.44 i004 059.4065934 -133.2684504 001004 56349.63 -0000.16 99 000000.00 08 S 202833.0 * *
55840.01 i--- 059.4065964 -133.2684546 001004 56348.20 -0000.35 99 000000.00 08 S 202834.0 * *
55841.61 i004 059.4065943 -133.2684673 001004 56349.80 -0001.64 99 000000.00 07 S 202835.0 * *
55840.95 i004 059.4065998 -133.2684791 001004 56349.14 0000.55 99 000000.00 07 S 202836.0 * *
55837.42 i004 059.4065975 -133.2684852 001004 56345.60 -0001.26 99 000000.00 08 S 202837.0 * *
55837.71 i--- 059.4065996 -133.2684948 001004 56345.89 -0001.03 99 000000.00 06 S 202838.0 * *
55841.90 i004 059.4065956 -133.2685048 001004 56350.08 -0001.33 99 000000.00 07 S 202839.0 * *
55841.08 i004 059.4065864 -133.2685115 001004 56349.25 0000.10 99 000000.00 08 S 202840.0 * *
55838.75 i004 059.4065814 -133.2685241 001004 56346.92 -0000.10 99 000000.00 07 S 202841.0 * *
55841.74 i--- 059.4065760 -133.2685338 001004 56349.90 -0001.32 99 000000.00 07 S 202842.0 * *
55839.48 i004 059.4065690 -133.2685426 001004 56347.64 -0000.41 99 000000.00 07 S 202843.0 * *
55840.46 i004 059.4065663 -133.2685507 001004 56348.62 0000.28 99 000000.00 07 S 202844.0 * *
55838.77 i004 059.4065647 -133.2685523 001004 56346.93 -0001.67 99 000000.00 07 S 202845.0 * *
55835.66 i--- 059.4065648 -133.2685534 001004 56343.82 -0003.85 99 000000.00 08 S 202846.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55863.53 i004 059.4295960 -133.2226125 001030 56393.83 -0004.21 99 000000.00 07 S 165644.0 * *
55865.48 i004 059.4295953 -133.2226242 001030 56395.77 -0004.83 99 000000.00 09 S 165645.0 * *
55867.21 i--- 059.4295979 -133.2226309 001030 56397.50 -0003.73 99 000000.00 09 S 165646.0 * *
55868.16 i004 059.4295939 -133.2226381 001030 56398.44 -0001.53 99 000000.00 10 S 165647.0 * *
55865.99 i004 059.4295978 -133.2226369 001030 56396.26 -0002.58 99 000000.00 10 S 165648.0 * *
55866.87 i004 059.4295956 -133.2226444 001030 56397.13 -0004.05 99 000000.00 09 S 165649.0 * *
55866.91 i--- 059.4296004 -133.2226467 001030 56397.16 -0002.75 99 000000.00 08 S 165650.0 * *
55867.25 i004 059.4296000 -133.2226501 001030 56397.50 -0001.91 99 000000.00 09 S 165651.0 * *
55868.05 i004 059.4296002 -133.2226602 001030 56398.30 -0002.21 99 000000.00 08 S 165652.0 * *
55869.47 i004 059.4295989 -133.2226647 001030 56399.72 -0003.07 99 000000.00 08 S 165653.0 * *
55870.13 i--- 059.4296036 -133.2226661 001030 56400.38 -0001.75 99 000000.00 11 S 165654.0 * *
55870.78 i004 059.4296075 -133.2226791 001030 56401.02 -0001.21 99 000000.00 10 S 165655.0 * *
55868.62 i004 059.4296141 -133.2226753 001030 56398.85 -0000.94 99 000000.00 07 S 165656.0 * *
55867.89 i004 059.4296205 -133.2226854 001030 56398.10 -0003.03 99 000000.00 10 S 165657.0 * *
55869.56 i--- 059.4296257 -133.2226911 001030 56399.76 -0000.89 99 000000.00 08 S 165658.0 * *
55871.17 i004 059.4296303 -133.2226965 001030 56401.36 -0001.10 99 000000.00 08 S 165659.0 * *
55866.08 i004 059.4296353 -133.2226953 001030 56396.27 -0003.01 99 000000.00 10 S 165700.0 * *
55870.44 i004 059.4296417 -133.2227007 001030 56400.62 -0002.03 99 000000.00 09 S 165701.0 * *
55867.28 i--- 059.4296479 -133.2226978 001030 56397.45 -0003.92 99 000000.00 07 S 165702.0 * *
55867.85 i004 059.4296493 -133.2227107 001030 56398.02 -0002.03 99 000000.00 09 S 165703.0 * *
55869.02 i004 059.4296516 -133.2227059 001030 56399.19 -0002.12 99 000000.00 09 S 165704.0 * *
55870.73 i004 059.4296518 -133.2226979 001030 56400.90 -0000.46 99 000000.00 11 S 165705.0 * *
55864.42 i--- 059.4296564 -133.2227009 001030 56394.59 -0003.55 99 000000.00 10 S 165706.0 * *
55869.94 i004 059.4296606 -133.2227088 001030 56400.12 -0002.25 99 000000.00 10 S 165707.0 * *
55866.60 i004 059.4296607 -133.2227056 001030 56396.79 -0001.50 99 000000.00 10 S 165708.0 * *
55867.24 i004 059.4296655 -133.2227076 001030 56397.44 -0001.08 99 000000.00 10 S 165709.0 * *
55869.41 i--- 059.4296667 -133.2227085 001030 56399.62 -0001.35 99 000000.00 10 S 165710.0 * *
55869.78 i004 059.4296661 -133.2227038 001030 56399.98 -0000.80 99 000000.00 09 S 165711.0 * *
55869.92 i004 059.4296669 -133.2227078 001030 56400.11 -0001.51 99 000000.00 10 S 165712.0 * *
55871.71 i004 059.4296685 -133.2227214 001030 56401.88 -0001.16 99 000000.00 08 S 165713.0 * *
55869.06 i--- 059.4296711 -133.2227146 001030 56399.22 0000.17 99 000000.00 07 S 165714.0 * *
55870.47 i004 059.4296725 -133.2227177 001030 56400.62 -0001.12 99 000000.00 10 S 165715.0 * *
55871.63 i004 059.4296732 -133.2227272 001030 56401.77 0000.16 99 000000.00 09 S 165716.0 * *
55871.64 i004 059.4296821 -133.2227259 001030 56401.76 -0000.08 99 000000.00 09 S 165717.0 * *
55871.31 i--- 059.4296841 -133.2227364 001030 56401.42 0000.58 99 000000.00 08 S 165718.0 * *
55873.31 i004 059.4296852 -133.2227333 001030 56403.41 0000.33 99 000000.00 09 S 165719.0 * *
55873.17 i004 059.4296873 -133.2227342 001030 56403.25 0000.58 99 000000.00 08 S 165720.0 * *
55873.51 i004 059.4296881 -133.2227348 001030 56403.58 0001.46 99 000000.00 09 S 165721.0 * *
55873.99 i--- 059.4296899 -133.2227358 001030 56404.04 0001.51 99 000000.00 10 S 165722.0 * *
55874.18 i004 059.4296944 -133.2227168 001030 56404.14 0001.71 99 000000.00 10 S 165736.0 * *
55874.46 i004 059.4296942 -133.2227148 001030 56404.41 0002.03 99 000000.00 10 S 165737.0 * *
55874.10 i--- 059.4296942 -133.2227132 001030 56404.05 0001.80 99 000000.00 10 S 165738.0 * *
55874.15 i004 059.4296939 -133.2227129 001030 56404.10 0001.58 99 000000.00 10 S 165739.0 * *
55874.20 i004 059.4296938 -133.2227133 001030 56404.15 0001.64 99 000000.00 10 S 165740.0 * *
55873.88 i004 059.4296936 -133.2227134 001029 56403.83 0001.57 99 000000.00 10 S 165741.0 * *
55872.30 i--- 059.4296934 -133.2227147 001029 56402.25 0000.35 99 000000.00 09 S 165742.0 * *
55874.01 i004 059.4296896 -133.2227213 001029 56403.95 0002.32 99 000000.00 10 S 165743.0 * *
55874.53 i004 059.4296888 -133.2227196 001030 56404.46 -0003.46 99 000000.00 10 S 165744.0 * *
55870.78 i004 059.4296886 -133.2227350 001029 56400.70 0000.41 99 000000.00 08 S 165745.0 * *
55870.32 i--- 059.4296861 -133.2227453 001029 56400.23 0001.21 99 000000.00 07 S 165746.0 * *
55872.10 i004 059.4296862 -133.2227517 001029 56402.01 0001.21 99 000000.00 09 S 165747.0 * *
55870.54 i004 059.4296795 -133.2227540 001029 56400.45 -0000.42 99 000000.00 11 S 165748.0 * *
55875.66 i004 059.4296777 -133.2227606 001029 56405.56 -0001.12 99 000000.00 09 S 165749.0 * *
55873.06 i--- 059.4296803 -133.2227637 001029 56402.96 -0001.21 99 000000.00 10 S 165750.0 * *
55873.68 i004 059.4296783 -133.2227727 001029 56403.59 0000.08 99 000000.00 11 S 165751.0 * *
55873.79 i004 059.4296778 -133.2227723 001029 56403.70 0000.80 99 000000.00 11 S 165752.0 * *
55873.63 i004 059.4296788 -133.2227804 001029 56403.55 -0000.16 99 000000.00 10 S 165753.0 * *
55873.10 i--- 059.4296795 -133.2227783 001029 56403.02 0000.67 99 000000.00 10 S 165754.0 * *
55872.49 i004 059.4296787 -133.2227789 001029 56402.42 0000.55 99 000000.00 10 S 165755.0 * *
55872.16 i004 059.4296767 -133.2227784 001029 56402.11 0000.69 99 000000.00 11 S 165756.0 * *
55873.85 i004 059.4296770 -133.2227792 001029 56403.81 -0001.92 99 000000.00 11 S 165757.0 * *
55872.45 i--- 059.4296688 -133.2227877 001029 56402.42 -0001.25 99 000000.00 11 S 165758.0 * *
55873.62 i004 059.4296771 -133.2227926 001029 56403.59 -0000.25 99 000000.00 08 S 165759.0 * *
55872.70 i004 059.4296757 -133.2228069 001029 56402.67 -0000.75 99 000000.00 10 S 165800.0 * *
55873.62 i004 059.4296754 -133.2228101 001029 56403.58 -0001.10 99 000000.00 09 S 165801.0 * *
55872.16 i--- 059.4296817 -133.2228275 001029 56402.12 -0001.42 99 000000.00 09 S 165802.0 * *
55875.80 i004 059.4296796 -133.2228304 001029 56405.76 -0000.91 99 000000.00 06 S 165803.0 * *
55874.06 i004 059.4296764 -133.2228438 001029 56404.02 -0000.89 99 000000.00 08 S 165804.0 * *
55875.88 i004 059.4296812 -133.2228477 001029 56405.84 -0000.28 99 000000.00 10 S 165805.0 * *
55872.66 i--- 059.4296758 -133.2228605 001029 56402.62 -0000.23 99 000000.00 09 S 165806.0 * *
55878.04 i004 059.4296779 -133.2228655 001029 56408.00 -0001.25 99 000000.00 09 S 165807.0 * *
55873.51 i004 059.4296821 -133.2228695 001029 56403.46 -0000.25 99 000000.00 05 S 165808.0 * *
55872.74 i004 059.4296830 -133.2228716 001029 56402.69 -0000.91 99 000000.00 09 S 165809.0 * *
55876.55 i--- 059.4296863 -133.2228656 001029 56406.49 0000.57 99 000000.00 10 S 165810.0 * *
55871.18 i004 059.4296923 -133.2228740 001029 56401.12 -0001.39 99 000000.00 09 S 165811.0 * *
55870.90 i004 059.4297027 -133.2228757 001029 56400.84 -0002.85 99 000000.00 09 S 165812.0 * *
55871.01 i004 059.4296992 -133.2228898 001029 56400.94 -0000.75 99 000000.00 10 S 165813.0 * *
55873.11 i--- 059.4297042 -133.2229019 001029 56403.04 -0000.41 99 000000.00 09 S 165814.0 * *
55871.83 i004 059.4297030 -133.2228978 001030 56401.75 -0002.01 99 000000.00 07 S 165815.0 * *
55873.59 i004 059.4296985 -133.2228997 001029 56403.50 -0002.60 99 000000.00 11 S 165816.0 * *
55876.50 i004 059.4297003 -133.2229165 001030 56406.39 -0000.83 99 000000.00 10 S 165817.0 * *
55874.54 i--- 059.4296940 -133.2229325 001030 56404.42 -0002.58 99 000000.00 10 S 165818.0 * *
55877.52 i004 059.4296975 -133.2229313 001030 56407.40 0001.30 99 000000.00 09 S 165819.0 * *
55873.89 i004 059.4296935 -133.2229288 001030 56403.76 -0000.39 99 000000.00 09 S 165820.0 * *
55874.97 i004 059.4297020 -133.2229403 001030 56404.84 -0000.71 99 000000.00 07 S 165821.0 * *
55873.54 i--- 059.4296997 -133.2229451 001030 56403.40 -0001.50 99 000000.00 09 S 165822.0 * *
55878.52 i004 059.4297050 -133.2229472 001030 56408.37 0000.53 99 000000.00 10 S 165823.0 * *
55874.95 i004 059.4297059 -133.2229494 001030 56404.79 0000.85 99 000000.00 10 S 165824.0 * *
55873.78 i004 059.4297053 -133.2229509 001030 56403.60 -0001.16 99 000000.00 11 S 165825.0 * *
55875.25 i--- 059.4297010 -133.2229526 001030 56405.06 0001.39 99 000000.00 10 S 165826.0 * *
55872.46 i004 059.4297015 -133.2229525 001030 56402.27 -0002.03 99 000000.00 11 S 165827.0 * *
55877.23 i004 059.4296999 -133.2229681 001030 56407.04 0001.33 99 000000.00 10 S 165828.0 * *
55875.69 i004 059.4296964 -133.2229690 001030 56405.50 0000.53 99 000000.00 09 S 165829.0 * *
55878.90 i--- 059.4296979 -133.2229773 001030 56408.71 0002.14 99 000000.00 10 S 165830.0 * *
55874.78 i004 059.4296941 -133.2229821 001030 56404.60 -0000.98 99 000000.00 10 S 165831.0 * *
55875.89 i004 059.4296911 -133.2229887 001030 56405.71 0002.83 99 000000.00 10 S 165832.0 * *
55878.70 i004 059.4296955 -133.2229951 001030 56408.53 0003.12 99 000000.00 10 S 165833.0 * *
55873.72 i--- 059.4296904 -133.2229987 001030 56403.55 0001.64 99 000000.00 10 S 165834.0 * *
55878.31 i004 059.4296925 -133.2230038 001030 56408.15 0002.14 99 000000.00 10 S 165835.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55839.78 i004 059.4065651 -133.2685552 001004 56347.94 -0001.66 99 000000.00 08 S 202847.0 * *
55838.95 i004 059.4065665 -133.2685525 001004 56347.11 -0002.85 99 000000.00 08 S 202848.0 * *
55838.16 i004 059.4065669 -133.2685516 001004 56346.32 0000.67 99 000000.00 08 S 202849.0 * *
55840.10 i--- 059.4065729 -133.2685556 001004 56348.26 -0004.26 99 000000.00 07 S 202850.0 * *
55841.69 i004 059.4065711 -133.2685698 001004 56349.85 0000.96 99 000000.00 06 S 202851.0 * *
55841.47 i004 059.4065665 -133.2685705 001004 56349.63 -0000.94 99 000000.00 07 S 202852.0 * *
55838.20 i004 059.4065655 -133.2685842 001004 56346.35 0000.66 99 000000.00 07 S 202853.0 * *
55844.40 i--- 059.4065647 -133.2685943 001004 56352.55 -0000.35 99 000000.00 07 S 202854.0 * *
55840.13 i004 059.4065620 -133.2686082 001004 56348.28 -0000.19 99 000000.00 06 S 202855.0 * *
55843.21 i004 059.4065681 -133.2686200 001004 56351.35 0000.98 99 000000.00 06 S 202856.0 * *
55838.70 i004 059.4065701 -133.2686296 001004 56346.84 0003.80 99 000000.00 07 S 202857.0 * *
55842.92 i--- 059.4065805 -133.2686305 001004 56351.05 0002.30 99 000000.00 06 S 202858.0 * *
55838.82 i004 059.4065802 -133.2686377 001004 56346.95 0000.69 99 000000.00 07 S 202859.0 * *
55843.14 i004 059.4065847 -133.2686488 001004 56351.27 0000.89 99 000000.00 08 S 202900.0 * *
55840.55 i004 059.4065823 -133.2686587 001004 56348.68 -0000.16 99 000000.00 07 S 202901.0 * *
55840.72 i--- 059.4065875 -133.2686660 001004 56348.85 0000.53 99 000000.00 06 S 202902.0 * *
55839.84 i004 059.4065841 -133.2686816 001004 56347.97 -0001.55 99 000000.00 07 S 202903.0 * *
55843.14 i004 059.4065875 -133.2686852 001004 56351.27 0000.73 99 000000.00 07 S 202904.0 * *
55840.74 i004 059.4065874 -133.2686886 001004 56348.86 -0002.39 99 000000.00 07 S 202905.0 * *
55841.01 i--- 059.4065906 -133.2687048 001004 56349.13 -0000.26 99 000000.00 07 S 202906.0 * *
55840.45 i004 059.4065936 -133.2687026 001004 56348.57 -0001.51 99 000000.00 08 S 202907.0 * *
55839.77 i004 059.4065962 -133.2687215 001004 56347.89 -0000.16 99 000000.00 06 S 202908.0 * *
55839.52 i004 059.4066028 -133.2687209 001004 56347.64 -0000.44 99 000000.00 05 S 202909.0 * *
55838.35 i--- 059.4066021 -133.2687292 001004 56346.47 -0001.26 99 000000.00 06 S 202910.0 * *
55838.86 i004 059.4066081 -133.2687418 001004 56346.98 -0000.12 99 000000.00 08 S 202911.0 * *
55841.34 i004 059.4066032 -133.2687561 001004 56349.46 -0000.10 99 000000.00 07 S 202912.0 * *
55845.78 i004 059.4066063 -133.2687645 001004 56353.90 0007.41 49 000000.00 06 S 202913.0 * *
55837.97 i--- 059.4066029 -133.2687825 001004 56346.09 -0000.87 99 000000.00 07 S 202914.0 * *
55840.15 i004 059.4066131 -133.2687862 001004 56348.27 0000.07 99 000000.00 05 S 202915.0 * *
55833.95 i004 059.4066104 -133.2687894 001004 56342.07 0000.28 99 000000.00 06 S 202916.0 * *
55838.20 i004 059.4066141 -133.2688037 001004 56346.32 -0000.62 99 000000.00 07 S 202917.0 * *
55834.44 i--- 059.4066112 -133.2688095 001003 56342.56 -0002.57 79 000000.00 07 S 202918.0 * *
55838.14 i004 059.4066108 -133.2688235 001003 56346.27 -0002.67 99 000000.00 07 S 202919.0 * *
55839.58 i004 059.4066052 -133.2688385 001003 56347.71 -0003.26 89 000000.00 07 S 202920.0 * *
55837.09 i004 059.4066025 -133.2688550 001003 56345.23 -0000.33 99 000000.00 08 S 202921.0 * *
55840.24 i--- 059.4066028 -133.2688752 001003 56348.38 0000.94 99 000000.00 08 S 202922.0 * *
55845.59 i004 059.4066005 -133.2688905 001003 56353.73 0001.76 99 000000.00 08 S 202923.0 * *
55841.86 i004 059.4065974 -133.2689047 001003 56350.01 0000.85 99 000000.00 08 S 202924.0 * *
55843.11 i004 059.4066031 -133.2689207 001003 56351.26 -0000.26 99 000000.00 08 S 202925.0 * *
55842.45 i--- 059.4066063 -133.2689368 001003 56350.60 -0000.01 99 000000.00 08 S 202926.0 * *
55838.64 i004 059.4066147 -133.2689334 001003 56346.79 0000.03 99 000000.00 08 S 202927.0 * *
55837.43 i004 059.4066205 -133.2689321 001003 56345.58 0000.05 99 000000.00 08 S 202928.0 * *
55836.45 i004 059.4066258 -133.2689336 001004 56344.60 -0001.12 79 000000.00 08 S 202929.0 * *
55839.41 i--- 059.4066315 -133.2689366 001004 56347.56 -0000.48 99 000000.00 08 S 202930.0 * *
55839.36 i004 059.4066322 -133.2689484 001004 56347.51 -0001.87 99 000000.00 08 S 202931.0 * *
55841.16 i004 059.4066376 -133.2689570 001004 56349.32 -0001.30 99 000000.00 08 S 202932.0 * *
55837.53 i004 059.4066413 -133.2689622 001004 56345.69 -0000.67 99 000000.00 08 S 202933.0 * *
55838.50 i--- 059.4066449 -133.2689627 001004 56346.66 0000.33 99 000000.00 07 S 202934.0 * *
55837.47 i004 059.4066467 -133.2689660 001004 56345.63 -0002.35 99 000000.00 07 S 202935.0 * *
55839.09 i004 059.4066450 -133.2689777 001004 56347.25 -0001.14 99 000000.00 08 S 202936.0 * *
55839.56 i004 059.4066531 -133.2689792 001004 56347.72 0000.41 99 000000.00 08 S 202937.0 * *
55841.39 i--- 059.4066513 -133.2689794 001004 56349.55 -0001.05 99 000000.00 07 S 202938.0 * *
55841.15 i004 059.4066540 -133.2689790 001004 56349.31 0000.57 99 000000.00 07 S 202939.0 * *
55838.56 i004 059.4066550 -133.2689918 001004 56346.73 -0001.51 99 000000.00 07 S 202940.0 * *
55838.70 i004 059.4066501 -133.2689939 001004 56346.87 0000.98 99 000000.00 08 S 202941.0 * *
55841.18 i--- 059.4066566 -133.2689971 001004 56349.35 -0000.55 99 000000.00 08 S 202942.0 * *
55836.00 i004 059.4066519 -133.2690037 001004 56344.18 0001.37 99 000000.00 08 S 202943.0 * *
55838.99 i004 059.4066553 -133.2690104 001004 56347.17 -0001.48 99 000000.00 08 S 202944.0 * *
55845.10 i004 059.4066523 -133.2690098 001004 56353.29 0010.23 19 000000.00 07 S 202945.0 * *
55839.44 i--- 059.4066490 -133.2690155 001004 56347.63 -0000.25 99 000000.00 06 S 202946.0 * *
55837.75 i004 059.4066426 -133.2690157 001004 56345.95 0000.26 99 000000.00 07 S 202947.0 * *
55840.01 i004 059.4066393 -133.2690209 001004 56348.22 -0001.71 99 000000.00 07 S 202948.0 * *
55837.39 i004 059.4066310 -133.2690275 001004 56345.60 -0000.78 99 000000.00 06 S 202949.0 * *
55839.50 i--- 059.4066261 -133.2690464 001004 56347.72 0003.00 69 000000.00 07 S 202950.0 * *
55840.95 i004 059.4066185 -133.2690546 001003 56349.17 -0000.67 99 000000.00 08 S 202951.0 * *
55837.07 i004 059.4066120 -133.2690632 001003 56345.29 -0001.30 99 000000.00 08 S 202952.0 * *
55840.03 i004 059.4066096 -133.2690814 001003 56348.25 -0002.16 99 000000.00 08 S 202953.0 * *
55839.93 i--- 059.4066037 -133.2690950 001003 56348.15 -0001.30 99 000000.00 08 S 202954.0 * *
55842.40 i004 059.4066044 -133.2691133 001003 56350.63 0000.62 99 000000.00 07 S 202955.0 * *
55841.61 i004 059.4066039 -133.2691289 001003 56349.84 -0000.28 99 000000.00 07 S 202956.0 * *
55842.25 i004 059.4066017 -133.2691462 001003 56350.49 0000.05 99 000000.00 06 S 202957.0 * *
55838.77 i--- 059.4066013 -133.2691563 001003 56347.01 -0000.66 99 000000.00 06 S 202958.0 * *
55842.91 i004 059.4066024 -133.2691733 001003 56351.15 0001.07 99 000000.00 07 S 202959.0 * *
55840.24 i004 059.4066001 -133.2691859 001003 56348.47 -0000.83 99 000000.00 08 S 203000.0 * *
55840.14 i004 059.4066021 -133.2692008 001003 56348.37 -0001.37 99 000000.00 07 S 203001.0 * *
55841.47 i--- 059.4066007 -133.2692148 001003 56349.69 0000.05 99 000000.00 07 S 203002.0 * *
55841.07 i004 059.4066039 -133.2692216 001003 56349.29 -0000.37 99 000000.00 08 S 203003.0 * *
55843.01 i004 059.4066032 -133.2692359 001003 56351.23 -0000.21 99 000000.00 08 S 203004.0 * *
55838.62 i004 059.4066086 -133.2692505 001003 56346.83 0001.48 99 000000.00 07 S 203005.0 * *
55837.48 i--- 059.4066118 -133.2692570 001003 56345.69 -0002.50 79 000000.00 07 S 203006.0 * *
55838.73 i004 059.4066116 -133.2692658 001003 56346.94 0002.21 99 000000.00 07 S 203007.0 * *
55841.77 i004 059.4066157 -133.2692687 001003 56349.97 0000.32 99 000000.00 07 S 203008.0 * *
55838.73 i004 059.4066110 -133.2692724 001002 56346.93 -0001.46 99 000000.00 08 S 203009.0 * *
55850.95 i--- 059.4066134 -133.2692914 001002 56359.14 0023.94 09 000000.00 07 S 203010.0 * *
55841.68 i004 059.4066099 -133.2693058 001002 56349.87 -0000.30 99 000000.00 07 S 203011.0 * *
55839.56 i004 059.4066052 -133.2693171 001002 56347.75 -0003.78 19 000000.00 07 S 203012.0 * *
55840.84 i004 059.4066069 -133.2693283 001002 56349.02 -0000.57 99 000000.00 08 S 203013.0 * *
55840.78 i--- 059.4066023 -133.2693352 001002 56348.96 -0000.25 99 000000.00 07 S 203014.0 * *
55841.17 i004 059.4066067 -133.2693322 001002 56349.35 -0000.39 99 000000.00 08 S 203015.0 * *
55840.66 i004 059.4066071 -133.2693346 001002 56348.85 -0000.17 99 000000.00 07 S 203016.0 * *
55839.93 i004 059.4066072 -133.2693332 001002 56348.12 -0000.33 99 000000.00 07 S 203017.0 * *
55840.14 i--- 059.4066071 -133.2693334 001002 56348.33 -0000.21 99 000000.00 07 S 203018.0 * *
55841.12 i004 059.4066079 -133.2693328 001002 56349.31 -0000.67 99 000000.00 08 S 203019.0 * *
55839.68 i004 059.4066067 -133.2693368 001002 56347.87 -0000.57 99 000000.00 07 S 203020.0 * *
55839.90 i004 059.4066073 -133.2693358 001002 56348.08 -0000.66 99 000000.00 07 S 203021.0 * *
55840.34 i--- 059.4066078 -133.2693342 001002 56348.52 -0000.76 99 000000.00 08 S 203022.0 * *
55840.67 i004 059.4066083 -133.2693347 001002 56348.86 -0000.41 99 000000.00 08 S 203023.0 * *
55840.64 i004 059.4066074 -133.2693358 001002 56348.84 0000.25 99 000000.00 08 S 203024.0 * *
55840.85 i004 059.4066069 -133.2693372 001002 56349.05 0000.37 99 000000.00 08 S 203025.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55876.26 i004 059.4296924 -133.2230003 001030 56406.10 0002.01 99 000000.00 11 S 165836.0 * *
55875.27 i004 059.4296931 -133.2230056 001030 56405.12 0001.87 99 000000.00 10 S 165837.0 * *
55876.82 i--- 059.4296974 -133.2230109 001030 56406.67 0003.10 99 000000.00 10 S 165838.0 * *
55875.45 i004 059.4296924 -133.2230211 001030 56405.30 0001.19 99 000000.00 09 S 165839.0 * *
55876.05 i004 059.4296946 -133.2230253 001030 56405.90 -0001.25 99 000000.00 09 S 165840.0 * *
55872.62 i004 059.4297006 -133.2230236 001030 56402.47 0000.42 99 000000.00 11 S 165841.0 * *
55869.45 i--- 059.4297027 -133.2230411 001030 56399.30 -0000.17 99 000000.00 11 S 165842.0 * *
55872.66 i004 059.4297042 -133.2230411 001030 56402.52 0000.96 99 000000.00 11 S 165843.0 * *
55873.09 i004 059.4297020 -133.2230551 001030 56402.95 -0000.66 99 000000.00 11 S 165844.0 * *
55872.35 i004 059.4297056 -133.2230630 001030 56402.22 -0001.44 99 000000.00 10 S 165845.0 * *
55873.51 i--- 059.4297057 -133.2230536 001030 56403.38 0000.55 99 000000.00 10 S 165846.0 * *
55871.71 i004 059.4297037 -133.2230517 001030 56401.58 0000.33 99 000000.00 10 S 165847.0 * *
55871.61 i004 059.4297043 -133.2230697 001030 56401.47 -0000.39 99 000000.00 10 S 165848.0 * *
55869.33 i004 059.4297010 -133.2230610 001030 56399.19 -0001.01 99 000000.00 10 S 165849.0 * *
55873.47 i--- 059.4296982 -133.2230679 001030 56403.32 0000.12 99 000000.00 10 S 165850.0 * *
55871.53 i004 059.4297018 -133.2230661 001030 56401.37 -0002.53 99 000000.00 10 S 165851.0 * *
55871.92 i004 059.4296996 -133.2230735 001030 56401.76 -0000.46 99 000000.00 10 S 165852.0 * *
55869.91 i004 059.4296927 -133.2230762 001030 56399.74 -0000.83 99 000000.00 10 S 165853.0 * *
55872.01 i--- 059.4296943 -133.2230888 001030 56401.83 -0001.10 99 000000.00 10 S 165854.0 * *
55872.92 i004 059.4296953 -133.2230921 001030 56402.73 -0000.60 99 000000.00 10 S 165855.0 * *
55873.22 i004 059.4296894 -133.2230918 001030 56403.03 0000.55 99 000000.00 10 S 165856.0 * *
55873.05 i004 059.4296975 -133.2231016 001030 56402.85 0001.00 99 000000.00 09 S 165857.0 * *
55872.23 i--- 059.4296988 -133.2230978 001030 56402.02 0000.87 99 000000.00 09 S 165858.0 * *
55867.98 i004 059.4297014 -133.2231126 001030 56397.77 -0001.17 99 000000.00 08 S 165859.0 * *
55870.66 i004 059.4297045 -133.2231162 001030 56400.45 0000.94 99 000000.00 11 S 165900.0 * *
55868.74 i004 059.4297031 -133.2231221 001030 56398.52 -0000.71 99 000000.00 11 S 165901.0 * *
55869.95 i--- 059.4296997 -133.2231257 001030 56399.73 -0000.58 99 000000.00 11 S 165902.0 * *
55870.72 i004 059.4297017 -133.2231340 001030 56400.50 0000.69 99 000000.00 09 S 165903.0 * *
55872.56 i004 059.4296977 -133.2231358 001030 56402.34 0000.37 99 000000.00 09 S 165904.0 * *
55871.80 i004 059.4296959 -133.2231401 001030 56401.57 -0000.85 99 000000.00 09 S 165905.0 * *
55868.82 i--- 059.4296918 -133.2231482 001030 56398.59 -0001.62 99 000000.00 09 S 165906.0 * *
55870.86 i004 059.4296941 -133.2231602 001030 56400.63 -0000.60 99 000000.00 09 S 165907.0 * *
55871.72 i004 059.4296888 -133.2231670 001030 56401.48 -0000.25 99 000000.00 09 S 165908.0 * *
55871.78 i004 059.4296857 -133.2231660 001030 56401.54 -0000.96 99 000000.00 10 S 165909.0 * *
55870.60 i--- 059.4296870 -133.2231794 001030 56400.35 0000.94 99 000000.00 11 S 165910.0 * *
55869.02 i004 059.4296810 -133.2231810 001030 56398.75 -0000.71 99 000000.00 11 S 165911.0 * *
55873.11 i004 059.4296812 -133.2231879 001030 56402.83 -0002.12 99 000000.00 11 S 165912.0 * *
55870.22 i004 059.4296884 -133.2231943 001030 56399.92 0000.01 99 000000.00 10 S 165913.0 * *
55870.15 i--- 059.4296875 -133.2232121 001030 56399.83 -0002.23 99 000000.00 10 S 165914.0 * *
55868.16 i004 059.4296944 -133.2232066 001030 56397.84 0000.01 99 000000.00 11 S 165915.0 * *
55867.32 i004 059.4296956 -133.2232185 001030 56396.99 -0003.53 99 000000.00 10 S 165916.0 * *
55869.00 i004 059.4296998 -133.2232141 001030 56398.67 -0000.21 99 000000.00 10 S 165917.0 * *
55870.23 i--- 059.4296990 -133.2232132 001030 56399.89 0000.28 99 000000.00 11 S 165918.0 * *
55870.27 i004 059.4296995 -133.2232149 001030 56399.93 0000.75 99 000000.00 11 S 165919.0 * *
55870.41 i004 059.4296998 -133.2232159 001030 56400.06 0001.05 99 000000.00 11 S 165920.0 * *
55870.48 i004 059.4297005 -133.2232125 001030 56400.17 0001.23 99 000000.00 11 S 165937.0 * *
55870.47 i--- 059.4297005 -133.2232122 001030 56400.15 0000.75 99 000000.00 11 S 165938.0 * *
55870.29 i004 059.4297003 -133.2232107 001030 56399.97 0000.71 99 000000.00 11 S 165939.0 * *
55869.14 i004 059.4297008 -133.2232088 001030 56398.82 -0000.32 99 000000.00 11 S 165940.0 * *
55869.18 i004 059.4297038 -133.2232249 001030 56398.86 -0000.23 99 000000.00 11 S 165941.0 * *
55866.59 i--- 059.4297045 -133.2232273 001030 56396.27 -0003.19 99 000000.00 10 S 165942.0 * *
55870.24 i004 059.4297096 -133.2232198 001030 56399.92 -0001.21 99 000000.00 10 S 165943.0 * *
55868.04 i004 059.4297113 -133.2232384 001030 56397.72 -0001.62 99 000000.00 11 S 165944.0 * *
55867.80 i004 059.4297123 -133.2232375 001030 56397.48 -0003.75 99 000000.00 11 S 165945.0 * *
55868.21 i--- 059.4297182 -133.2232338 001030 56397.89 -0000.37 99 000000.00 11 S 165946.0 * *
55867.00 i004 059.4297163 -133.2232477 001030 56396.68 -0000.91 99 000000.00 11 S 165947.0 * *
55869.08 i004 059.4297182 -133.2232512 001030 56398.75 0001.21 99 000000.00 11 S 165948.0 * *
55868.01 i004 059.4297148 -133.2232552 001030 56397.68 -0000.87 99 000000.00 11 S 165949.0 * *
55865.73 i--- 059.4297124 -133.2232612 001030 56395.39 -0002.10 99 000000.00 11 S 165950.0 * *
55868.08 i004 059.4297116 -133.2232702 001030 56397.75 -0001.03 99 000000.00 11 S 165951.0 * *
55868.11 i004 059.4297087 -133.2232728 001030 56397.79 -0002.41 99 000000.00 11 S 165952.0 * *
55866.73 i004 059.4297089 -133.2232850 001030 56396.42 -0001.03 99 000000.00 11 S 165953.0 * *
55865.55 i--- 059.4297034 -133.2232954 001030 56395.25 -0002.14 99 000000.00 11 S 165954.0 * *
55867.06 i004 059.4297019 -133.2233021 001030 56396.77 -0002.55 99 000000.00 11 S 165955.0 * *
55863.80 i004 059.4296981 -133.2233154 001030 56393.53 -0002.96 99 000000.00 11 S 165956.0 * *
55865.75 i004 059.4296943 -133.2233215 001030 56395.49 -0001.37 99 000000.00 11 S 165957.0 * *
55867.27 i--- 059.4296932 -133.2233258 001030 56397.02 -0002.12 99 000000.00 11 S 165958.0 * *
55871.36 i004 059.4296898 -133.2233339 001030 56401.11 -0001.03 99 000000.00 11 S 165959.0 * *
55868.88 i004 059.4296894 -133.2233414 001030 56398.64 -0003.00 99 000000.00 11 S 170000.0 * *
55870.66 i004 059.4296910 -133.2233585 001030 56400.42 0000.53 99 000000.00 10 S 170001.0 * *
55870.40 i--- 059.4296931 -133.2233583 001030 56400.16 0001.62 99 000000.00 10 S 170002.0 * *
55871.90 i004 059.4296941 -133.2233584 001030 56401.65 0001.48 99 000000.00 11 S 170003.0 * *
55870.12 i004 059.4296922 -133.2233755 001030 56399.87 0000.48 99 000000.00 10 S 170004.0 * *
55873.92 i004 059.4296921 -133.2233850 001030 56403.66 -0000.12 99 000000.00 09 S 170005.0 * *
55869.47 i--- 059.4296941 -133.2233820 001030 56399.20 -0000.98 99 000000.00 11 S 170006.0 * *
55870.85 i004 059.4296933 -133.2233968 001030 56400.57 0000.03 99 000000.00 11 S 170007.0 * *
55873.81 i004 059.4296963 -133.2234062 001030 56403.53 -0000.26 99 000000.00 10 S 170008.0 * *
55870.99 i004 059.4296979 -133.2234203 001030 56400.70 -0000.71 99 000000.00 10 S 170009.0 * *
55873.00 i--- 059.4297035 -133.2234266 001030 56402.70 -0000.26 99 000000.00 11 S 170010.0 * *
55870.95 i004 059.4297094 -133.2234359 001030 56400.63 -0001.67 99 000000.00 11 S 170011.0 * *
55872.62 i004 059.4297155 -133.2234357 001030 56402.28 0001.03 99 000000.00 11 S 170012.0 * *
55875.07 i004 059.4297243 -133.2234432 001030 56404.70 -0000.82 99 000000.00 11 S 170013.0 * *
55867.94 i--- 059.4297268 -133.2234349 001031 56397.55 -0002.33 99 000000.00 11 S 170014.0 * *
55874.13 i004 059.4297349 -133.2234445 001030 56403.72 0001.28 99 000000.00 11 S 170015.0 * *
55872.87 i004 059.4297384 -133.2234380 001030 56402.45 0000.62 99 000000.00 11 S 170016.0 * *
55873.43 i004 059.4297398 -133.2234524 001030 56402.99 -0000.08 99 000000.00 10 S 170017.0 * *
55871.56 i--- 059.4297498 -133.2234608 001030 56401.10 0000.76 99 000000.00 10 S 170018.0 * *
55867.84 i004 059.4297542 -133.2234739 001030 56397.38 -0002.28 99 000000.00 10 S 170019.0 * *
55871.74 i004 059.4297579 -133.2234748 001030 56401.28 0001.62 99 000000.00 11 S 170020.0 * *
55870.63 i004 059.4297556 -133.2234786 001030 56400.16 -0000.91 99 000000.00 10 S 170021.0 * *
55873.77 i--- 059.4297602 -133.2234929 001030 56403.30 0000.73 99 000000.00 11 S 170022.0 * *
55871.89 i004 059.4297616 -133.2235014 001030 56401.42 0000.35 99 000000.00 10 S 170023.0 * *
55871.34 i004 059.4297665 -133.2235126 001030 56400.86 -0000.12 99 000000.00 10 S 170024.0 * *
55865.63 i004 059.4297731 -133.2235176 001030 56395.15 -0001.96 99 000000.00 10 S 170025.0 * *
55870.20 i--- 059.4297762 -133.2235183 001030 56399.71 -0000.07 99 000000.00 10 S 170026.0 * *
55872.79 i004 059.4297772 -133.2235091 001030 56402.29 -0000.55 99 000000.00 10 S 170027.0 * *
55870.67 i004 059.4297812 -133.2235190 001030 56400.17 -0000.32 99 000000.00 10 S 170028.0 * *
55869.98 i004 059.4297876 -133.2235152 001030 56399.47 -0000.39 99 000000.00 10 S 170029.0 * *
55866.72 i--- 059.4297899 -133.2235112 001030 56396.20 -0001.48 99 000000.00 10 S 170030.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55840.49 i--- 059.4066067 -133.2693385 001002 56348.70 0000.35 99 000000.00 08 S 203026.0 * *
55840.70 i004 059.4066076 -133.2693381 001002 56348.91 0000.19 99 000000.00 07 S 203027.0 * *
55840.87 i004 059.4066036 -133.2693518 001004 56349.11 0000.39 99 000000.00 08 S 203045.0 * *
55839.98 i--- 059.4066044 -133.2693511 001003 56348.21 0001.46 99 000000.00 07 S 203046.0 * *
55839.96 i004 059.4066035 -133.2693492 001003 56348.19 0001.50 99 000000.00 07 S 203047.0 * *
55838.93 i004 059.4066021 -133.2693432 001003 56347.16 -0002.00 99 000000.00 07 S 203048.0 * *
55842.85 i004 059.4066007 -133.2693590 001003 56351.08 -0000.73 99 000000.00 08 S 203049.0 * *
55838.57 i--- 059.4065991 -133.2693638 001003 56346.80 -0001.30 99 000000.00 07 S 203050.0 * *
55839.06 i004 059.4065957 -133.2693666 001003 56347.29 0000.64 99 000000.00 07 S 203051.0 * *
55838.43 i004 059.4065963 -133.2693706 001003 56346.66 -0002.08 99 000000.00 07 S 203052.0 * *
55840.46 i004 059.4065912 -133.2693673 001003 56348.69 -0000.53 99 000000.00 08 S 203053.0 * *
55838.96 i--- 059.4065875 -133.2693768 001003 56347.19 -0003.03 99 000000.00 08 S 203054.0 * *
55842.04 i004 059.4065769 -133.2693767 001003 56350.27 -0002.87 99 000000.00 07 S 203055.0 * *
55841.66 i004 059.4065708 -133.2693850 001003 56349.89 -0001.26 99 000000.00 07 S 203056.0 * *
55841.84 i004 059.4065647 -133.2693900 001003 56350.07 -0000.30 99 000000.00 08 S 203057.0 * *
55841.01 i--- 059.4065621 -133.2694044 001003 56349.24 0001.30 99 000000.00 08 S 203058.0 * *
55843.38 i004 059.4065625 -133.2694107 001003 56351.61 -0001.69 99 000000.00 08 S 203059.0 * *
55845.52 i004 059.4065563 -133.2694243 001003 56353.75 -0000.12 99 000000.00 08 S 203100.0 * *
55847.63 i004 059.4065592 -133.2694348 001003 56355.86 0008.10 39 000000.00 08 S 203101.0 * *
55845.62 i--- 059.4065582 -133.2694500 001003 56353.85 0000.35 99 000000.00 08 S 203102.0 * *
55845.77 i004 059.4065577 -133.2694602 001003 56354.00 0000.96 99 000000.00 08 S 203103.0 * *
55850.32 i004 059.4065581 -133.2694733 001003 56358.56 0003.62 79 000000.00 08 S 203104.0 * *
55847.24 i004 059.4065512 -133.2694809 001003 56355.48 0000.82 99 000000.00 08 S 203105.0 * *
55846.40 i--- 059.4065495 -133.2694897 001003 56354.64 0001.58 99 000000.00 08 S 203106.0 * *
55849.23 i004 059.4065476 -133.2695037 001003 56357.48 0002.48 99 000000.00 08 S 203107.0 * *
55846.87 i004 059.4065424 -133.2695035 001002 56355.13 0000.12 99 000000.00 08 S 203108.0 * *
55849.76 i004 059.4065427 -133.2695236 001002 56358.02 0002.42 99 000000.00 08 S 203109.0 * *
55843.49 i--- 059.4065370 -133.2695254 001002 56351.76 0001.12 99 000000.00 08 S 203110.0 * *
55845.25 i004 059.4065377 -133.2695384 001002 56353.52 -0000.01 99 000000.00 08 S 203111.0 * *
55846.79 i004 059.4065357 -133.2695449 001002 56355.05 -0002.44 99 000000.00 08 S 203112.0 * *
55844.97 i004 059.4065310 -133.2695598 001002 56353.23 -0001.35 99 000000.00 08 S 203113.0 * *
55843.04 i--- 059.4065353 -133.2695678 001002 56351.29 -0002.44 99 000000.00 08 S 203114.0 * *
55846.83 i004 059.4065364 -133.2695828 001002 56355.08 -0001.14 99 000000.00 08 S 203115.0 * *
55844.44 i004 059.4065422 -133.2695832 001002 56352.68 -0001.35 99 000000.00 08 S 203116.0 * *
55843.86 i004 059.4065466 -133.2696002 001002 56352.10 -0001.94 99 000000.00 08 S 203117.0 * *
55841.84 i--- 059.4065534 -133.2696033 001002 56350.07 -0001.91 99 000000.00 08 S 203118.0 * *
55846.37 i004 059.4065501 -133.2696161 001002 56354.60 0002.60 99 000000.00 08 S 203119.0 * *
55846.74 i004 059.4065514 -133.2696222 001002 56354.97 0002.66 99 000000.00 08 S 203120.0 * *
55849.92 i004 059.4065528 -133.2696304 001002 56358.15 0004.75 79 000000.00 08 S 203121.0 * *
55848.39 i--- 059.4065476 -133.2696354 001002 56356.62 0001.41 99 000000.00 08 S 203122.0 * *
55846.95 i004 059.4065457 -133.2696479 001002 56355.18 0000.30 99 000000.00 08 S 203123.0 * *
55847.49 i004 059.4065406 -133.2696609 001002 56355.72 -0000.51 99 000000.00 08 S 203124.0 * *
55848.63 i004 059.4065338 -133.2696700 001002 56356.85 0002.37 99 000000.00 07 S 203125.0 * *
55850.22 i--- 059.4065305 -133.2696803 001002 56358.44 0003.00 99 000000.00 07 S 203126.0 * *
55846.24 i004 059.4065259 -133.2696861 001002 56354.46 0002.83 99 000000.00 08 S 203127.0 * *
55849.88 i004 059.4065231 -133.2696978 001002 56358.09 0001.33 79 000000.00 07 S 203128.0 * *
55847.70 i004 059.4065135 -133.2696977 001002 56355.91 -0000.05 99 000000.00 08 S 203129.0 * *
55853.76 i--- 059.4065091 -133.2697128 001002 56361.96 0008.42 69 000000.00 08 S 203130.0 * *
55846.67 i004 059.4065052 -133.2697118 001002 56354.87 -0000.08 99 000000.00 08 S 203131.0 * *
55847.42 i004 059.4065037 -133.2697287 001002 56355.61 0000.60 99 000000.00 07 S 203132.0 * *
55843.82 i004 059.4064984 -133.2697366 001002 56352.01 0001.30 99 000000.00 08 S 203133.0 * *
55844.69 i--- 059.4065024 -133.2697432 001002 56352.87 0000.94 99 000000.00 08 S 203134.0 * *
55845.01 i004 059.4065007 -133.2697396 001002 56353.19 -0000.73 99 000000.00 08 S 203135.0 * *
55843.37 i004 059.4064992 -133.2697491 001002 56351.55 0001.26 99 000000.00 08 S 203136.0 * *
55840.66 i004 059.4064985 -133.2697562 001002 56348.83 0000.51 99 000000.00 08 S 203137.0 * *
55844.17 i--- 059.4064951 -133.2697639 001002 56352.34 -0000.32 99 000000.00 07 S 203138.0 * *
55838.78 i004 059.4064876 -133.2697703 001002 56346.95 -0000.66 99 000000.00 08 S 203139.0 * *
55841.65 i004 059.4064822 -133.2697870 001002 56349.82 -0002.94 99 000000.00 08 S 203140.0 * *
55839.11 i004 059.4064714 -133.2697997 001002 56347.27 -0004.26 59 000000.00 08 S 203141.0 * *
55836.41 i--- 059.4064672 -133.2698124 001002 56344.57 -0002.44 99 000000.00 08 S 203142.0 * *
55836.84 i004 059.4064663 -133.2698341 001002 56345.00 -0000.78 99 000000.00 08 S 203143.0 * *
55835.79 i004 059.4064633 -133.2698378 001002 56343.95 -0000.33 99 000000.00 08 S 203144.0 * *
55838.20 i004 059.4064636 -133.2698450 001002 56346.36 -0004.14 99 000000.00 08 S 203145.0 * *
55838.74 i--- 059.4064544 -133.2698531 001002 56346.90 -0001.89 99 000000.00 08 S 203146.0 * *
55834.06 i004 059.4064529 -133.2698713 001002 56342.22 -0002.78 99 000000.00 08 S 203147.0 * *
55834.28 i004 059.4064557 -133.2698840 001002 56342.45 -0002.08 99 000000.00 08 S 203148.0 * *
55835.01 i004 059.4064527 -133.2698803 001002 56343.18 -0000.76 99 000000.00 08 S 203149.0 * *
55835.81 i--- 059.4064534 -133.2698765 001002 56343.98 -0001.28 99 000000.00 08 S 203150.0 * *
55835.25 i004 059.4064567 -133.2698758 001002 56343.43 -0000.89 99 000000.00 08 S 203151.0 * *
55835.94 i--- 059.4064574 -133.2698789 001002 56344.15 -0001.58 99 000000.00 08 S 203206.0 * *
55838.55 i004 059.4064574 -133.2698790 001002 56346.76 -0001.21 99 000000.00 08 S 203207.0 * *
55833.00 i004 059.4064536 -133.2698772 001002 56341.21 -0001.94 99 000000.00 08 S 203208.0 * *
55833.41 i004 059.4064548 -133.2698816 001002 56341.62 0000.55 99 000000.00 08 S 203209.0 * *
55833.54 i--- 059.4064599 -133.2698747 001002 56341.75 -0002.62 99 000000.00 08 S 203210.0 * *
55833.59 i004 059.4064593 -133.2698661 001002 56341.81 -0003.42 99 000000.00 08 S 203211.0 * *
55841.83 i004 059.4064522 -133.2698678 001002 56350.05 -0000.87 99 000000.00 07 S 203212.0 * *
55837.78 i004 059.4064444 -133.2698619 001002 56346.01 -0002.89 99 000000.00 06 S 203213.0 * *
55837.71 i--- 059.4064418 -133.2698777 001002 56345.94 -0001.41 99 000000.00 07 S 203214.0 * *
55837.57 i004 059.4064388 -133.2698885 001002 56345.79 -0001.62 99 000000.00 07 S 203215.0 * *
55834.20 i004 059.4064453 -133.2698951 001002 56342.42 0000.19 99 000000.00 08 S 203216.0 * *
55836.30 i004 059.4064473 -133.2699096 001001 56344.51 0006.94 59 000000.00 07 S 203217.0 * *
55833.88 i--- 059.4064514 -133.2699157 001001 56342.08 0002.82 99 000000.00 06 S 203218.0 * *
55833.45 i004 059.4064526 -133.2699148 001000 56341.65 0002.62 99 000000.00 05 S 203219.0 * *
55833.29 i004 059.4064529 -133.2699149 001000 56341.50 0002.03 99 000000.00 07 S 203220.0 * *
55833.08 i004 059.4064537 -133.2699166 001000 56341.29 0001.28 99 000000.00 08 S 203221.0 * *
55830.17 i--- 059.4064536 -133.2699172 001000 56338.38 -0009.83 99 000000.00 07 S 203222.0 * *
55835.14 i004 059.4064477 -133.2699080 001002 56343.35 -0002.26 99 000000.00 05 S 203223.0 * *
55835.87 i004 059.4064430 -133.2698953 001002 56344.08 -0001.89 99 000000.00 06 S 203224.0 * *
55832.86 i004 059.4064424 -133.2698956 001002 56341.06 -0002.60 99 000000.00 07 S 203225.0 * *
55836.13 i--- 059.4064443 -133.2698988 001002 56344.33 -0001.51 99 000000.00 08 S 203226.0 * *
55833.52 i004 059.4064439 -133.2698983 001002 56341.72 -0002.19 99 000000.00 08 S 203227.0 * *
55832.00 i004 059.4064467 -133.2698966 001002 56340.21 -0002.64 99 000000.00 08 S 203228.0 * *
55831.43 i004 059.4064419 -133.2699055 001002 56339.64 -0003.85 99 000000.00 08 S 203229.0 * *
55830.41 i--- 059.4064419 -133.2698847 001002 56338.62 -0005.82 89 000000.00 07 S 203230.0 * *
55833.24 i004 059.4064388 -133.2698881 001002 56341.45 -0009.14 19 000000.00 07 S 203231.0 * *
55836.13 i004 059.4064347 -133.2698794 001002 56344.34 -0002.96 99 000000.00 07 S 203232.0 * *
55841.95 i004 059.4064272 -133.2698875 001002 56350.16 -0000.14 99 000000.00 08 S 203233.0 * *
55836.92 i--- 059.4064175 -133.2698860 001002 56345.13 -0004.26 99 000000.00 08 S 203234.0 * *
55835.92 i004 059.4064155 -133.2699027 001002 56344.14 -0002.25 99 000000.00 08 S 203235.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55871.14 i004 059.4297967 -133.2235210 001030 56400.62 -0000.89 99 000000.00 10 S 170031.0 * *
55867.02 i004 059.4298003 -133.2235110 001030 56396.49 -0000.64 99 000000.00 10 S 170032.0 * *
55868.02 i004 059.4298083 -133.2235118 001030 56397.49 -0000.12 99 000000.00 10 S 170033.0 * *
55868.29 i--- 059.4298077 -133.2235105 001030 56397.75 -0000.35 99 000000.00 10 S 170034.0 * *
55871.74 i004 059.4298095 -133.2235256 001030 56401.20 0001.14 99 000000.00 10 S 170035.0 * *
55866.39 i004 059.4298204 -133.2235330 001030 56395.85 -0001.62 99 000000.00 10 S 170036.0 * *
55868.37 i004 059.4298199 -133.2235443 001030 56397.83 -0000.08 99 000000.00 10 S 170037.0 * *
55866.48 i--- 059.4298269 -133.2235516 001030 56395.94 -0001.14 99 000000.00 10 S 170038.0 * *
55866.96 i004 059.4298316 -133.2235568 001030 56396.42 -0000.78 99 000000.00 11 S 170039.0 * *
55864.90 i004 059.4298363 -133.2235686 001030 56394.35 -0001.69 99 000000.00 10 S 170040.0 * *
55868.23 i004 059.4298427 -133.2235762 001030 56397.68 -0000.30 99 000000.00 09 S 170041.0 * *
55868.16 i--- 059.4298433 -133.2235878 001030 56397.60 -0001.05 99 000000.00 09 S 170042.0 * *
55864.75 i004 059.4298525 -133.2235882 001030 56394.20 -0000.14 99 000000.00 09 S 170043.0 * *
55865.80 i004 059.4298597 -133.2235897 001030 56395.26 -0000.14 99 000000.00 09 S 170044.0 * *
55863.95 i004 059.4298644 -133.2235964 001030 56393.41 -0001.66 99 000000.00 09 S 170045.0 * *
55866.38 i--- 059.4298720 -133.2235990 001030 56395.85 -0000.08 99 000000.00 09 S 170046.0 * *
55863.42 i004 059.4298725 -133.2236052 001030 56392.90 -0000.42 99 000000.00 09 S 170047.0 * *
55867.57 i004 059.4298832 -133.2236112 001030 56397.05 -0000.46 99 000000.00 09 S 170048.0 * *
55860.39 i004 059.4298854 -133.2236129 001030 56389.88 -0001.23 99 000000.00 09 S 170049.0 * *
55864.46 i--- 059.4298858 -133.2236075 001031 56393.95 0001.10 99 000000.00 09 S 170050.0 * *
55865.28 i004 059.4298858 -133.2236047 001031 56394.76 0001.28 99 000000.00 09 S 170051.0 * *
55865.11 i004 059.4298858 -133.2236034 001031 56394.46 0000.94 99 000000.00 09 S 170108.0 * *
55864.57 i004 059.4298868 -133.2236055 001031 56393.93 0001.19 99 000000.00 09 S 170109.0 * *
55864.57 i--- 059.4298906 -133.2236119 001031 56393.94 0001.05 99 000000.00 09 S 170110.0 * *
55866.94 i004 059.4298938 -133.2236241 001031 56396.33 0002.30 99 000000.00 09 S 170111.0 * *
55861.75 i004 059.4299048 -133.2236193 001031 56391.15 -0000.44 99 000000.00 08 S 170112.0 * *
55862.54 i004 059.4299073 -133.2236285 001031 56391.96 0000.28 99 000000.00 08 S 170113.0 * *
55858.75 i--- 059.4299151 -133.2236338 001031 56388.18 -0000.51 99 000000.00 09 S 170114.0 * *
55861.91 i004 059.4299208 -133.2236303 001031 56391.33 0000.51 99 000000.00 09 S 170115.0 * *
55861.67 i004 059.4299249 -133.2236348 001031 56391.08 0000.16 99 000000.00 09 S 170116.0 * *
55857.70 i004 059.4299345 -133.2236373 001031 56387.10 -0001.41 99 000000.00 10 S 170117.0 * *
55857.71 i--- 059.4299383 -133.2236438 001031 56387.10 -0001.53 99 000000.00 09 S 170118.0 * *
55859.99 i004 059.4299425 -133.2236392 001031 56389.37 -0001.75 99 000000.00 09 S 170119.0 * *
55852.40 i004 059.4299460 -133.2236365 001031 56381.76 -0003.01 99 000000.00 09 S 170120.0 * *
55850.25 i004 059.4299520 -133.2236420 001031 56379.60 -0001.12 99 000000.00 09 S 170121.0 * *
55853.49 i--- 059.4299525 -133.2236434 001031 56382.82 -0001.67 99 000000.00 09 S 170122.0 * *
55855.90 i004 059.4299568 -133.2236537 001031 56385.22 -0001.28 99 000000.00 09 S 170123.0 * *
55858.69 i004 059.4299637 -133.2236517 001031 56388.00 -0000.76 99 000000.00 09 S 170124.0 * *
55856.56 i004 059.4299636 -133.2236598 001031 56385.85 -0000.53 99 000000.00 08 S 170125.0 * *
55853.06 i--- 059.4299680 -133.2236487 001031 56382.34 -0002.08 99 000000.00 08 S 170126.0 * *
55850.91 i004 059.4299739 -133.2236563 001031 56380.18 -0000.35 99 000000.00 08 S 170127.0 * *
55854.13 i004 059.4299791 -133.2236504 001031 56383.40 -0003.75 99 000000.00 09 S 170128.0 * *
55853.48 i004 059.4299788 -133.2236490 001031 56382.74 -0000.35 99 000000.00 07 S 170129.0 * *
55854.42 i--- 059.4299907 -133.2236514 001031 56383.67 -0001.60 99 000000.00 07 S 170130.0 * *
55851.23 i004 059.4299976 -133.2236447 001031 56380.48 -0001.32 99 000000.00 07 S 170131.0 * *
55851.30 i004 059.4300019 -133.2236432 001031 56380.56 -0001.98 99 000000.00 07 S 170132.0 * *
55851.75 i004 059.4300041 -133.2236576 001031 56381.01 -0001.16 99 000000.00 08 S 170133.0 * *
55852.00 i--- 059.4300102 -133.2236625 001031 56381.26 -0000.85 99 000000.00 08 S 170134.0 * *
55851.64 i004 059.4300127 -133.2236774 001031 56380.90 -0003.07 99 000000.00 07 S 170135.0 * *
55847.86 i004 059.4300194 -133.2236777 001031 56377.12 -0002.26 99 000000.00 08 S 170136.0 * *
55848.69 i004 059.4300275 -133.2236783 001031 56377.94 -0002.03 99 000000.00 07 S 170137.0 * *
55847.12 i--- 059.4300329 -133.2236813 001031 56376.37 -0001.98 99 000000.00 08 S 170138.0 * *
55848.22 i004 059.4300340 -133.2236749 001031 56377.47 -0001.51 99 000000.00 07 S 170139.0 * *
55844.72 i004 059.4300411 -133.2236778 001031 56373.97 -0004.57 99 000000.00 07 S 170140.0 * *
55848.46 i004 059.4300417 -133.2236773 001031 56377.71 -0001.83 99 000000.00 07 S 170141.0 * *
55848.84 i--- 059.4300427 -133.2236848 001031 56378.09 -0001.67 99 000000.00 07 S 170142.0 * *
55849.48 i004 059.4300455 -133.2236791 001031 56378.74 -0001.41 99 000000.00 07 S 170143.0 * *
55849.55 i004 059.4300458 -133.2236772 001031 56378.81 -0002.66 99 000000.00 09 S 170144.0 * *
55848.20 i004 059.4300446 -133.2236860 001031 56377.47 -0003.14 99 000000.00 08 S 170145.0 * *
55851.84 i--- 059.4300444 -133.2236979 001031 56381.11 -0004.73 99 000000.00 08 S 170146.0 * *
55849.63 i004 059.4300516 -133.2237022 001032 56378.90 -0003.92 99 000000.00 06 S 170147.0 * *
55851.93 i004 059.4300548 -133.2237075 001032 56381.20 -0003.42 99 000000.00 07 S 170148.0 * *
55854.10 i004 059.4300554 -133.2237156 001032 56383.36 -0002.00 99 000000.00 08 S 170149.0 * *
55852.99 i--- 059.4300617 -133.2237122 001032 56382.25 -0000.96 99 000000.00 07 S 170150.0 * *
55854.69 i004 059.4300689 -133.2237163 001032 56383.95 -0002.07 99 000000.00 08 S 170151.0 * *
55849.72 i004 059.4300782 -133.2237118 001032 56378.97 -0002.28 99 000000.00 07 S 170152.0 * *
55848.80 i004 059.4300843 -133.2237066 001032 56378.05 -0002.32 99 000000.00 07 S 170153.0 * *
55847.96 i--- 059.4300892 -133.2237037 001032 56377.20 -0002.62 99 000000.00 07 S 170154.0 * *
55850.47 i004 059.4300952 -133.2236990 001032 56379.71 -0003.82 99 000000.00 06 S 170155.0 * *
55853.86 i004 059.4300998 -133.2237066 001033 56383.09 -0002.35 99 000000.00 07 S 170156.0 * *
55853.34 i004 059.4301051 -133.2237147 001033 56382.57 -0002.64 99 000000.00 06 S 170157.0 * *
55857.64 i--- 059.4301094 -133.2237168 001033 56386.86 -0000.75 99 000000.00 06 S 170158.0 * *
55858.68 i004 059.4301114 -133.2237207 001033 56387.90 0000.58 99 000000.00 07 S 170159.0 * *
55856.61 i004 059.4301147 -133.2237169 001034 56385.83 0001.14 99 000000.00 09 S 170200.0 * *
55857.67 i004 059.4301199 -133.2237104 001034 56386.89 0001.55 99 000000.00 08 S 170201.0 * *
55855.69 i--- 059.4301249 -133.2237113 001034 56384.91 0001.16 99 000000.00 06 S 170202.0 * *
55855.49 i004 059.4301298 -133.2237030 001034 56384.72 0001.12 99 000000.00 06 S 170203.0 * *
55854.51 i004 059.4301360 -133.2237052 001034 56383.74 -0001.08 99 000000.00 08 S 170204.0 * *
55853.04 i004 059.4301424 -133.2236989 001034 56382.28 -0002.23 99 000000.00 07 S 170205.0 * *
55852.42 i--- 059.4301497 -133.2236977 001034 56381.66 -0003.32 99 000000.00 07 S 170206.0 * *
55848.59 i004 059.4301543 -133.2236881 001034 56377.83 -0003.62 99 000000.00 04 S 170207.0 * *
55851.39 i004 059.4301605 -133.2236724 001034 56380.63 -0003.16 99 000000.00 03 P 170208.0 * *
55849.72 i004 059.4301628 -133.2236784 001036 56378.95 -0004.33 99 000000.00 08 S 170209.0 * *
55851.30 i--- 059.4301640 -133.2236704 001036 56380.53 -0003.33 99 000000.00 08 S 170210.0 * *
55846.26 i004 059.4301684 -133.2236693 001036 56375.48 -0005.87 99 000000.00 09 S 170211.0 * *
55849.92 i004 059.4301686 -133.2236616 001036 56379.14 -0003.75 99 000000.00 07 S 170212.0 * *
55849.37 i004 059.4301730 -133.2236680 001036 56378.58 -0004.14 99 000000.00 08 S 170213.0 * *
55853.50 i--- 059.4301786 -133.2236769 001036 56382.70 -0005.30 99 000000.00 08 S 170214.0 * *
55853.78 i004 059.4301810 -133.2236736 001036 56382.97 -0002.10 99 000000.00 08 S 170215.0 * *
55853.37 i004 059.4301869 -133.2236764 001036 56382.55 -0002.89 99 000000.00 07 S 170216.0 * *
55851.61 i004 059.4301897 -133.2236746 001036 56380.77 -0001.30 99 000000.00 07 S 170217.0 * *
55852.36 i--- 059.4301933 -133.2236748 001036 56381.51 -0003.42 99 000000.00 07 S 170218.0 * *
55851.17 i004 059.4301938 -133.2236782 001036 56380.31 -0002.39 99 000000.00 07 S 170219.0 * *
55853.99 i004 059.4301963 -133.2236785 001036 56383.12 -0003.46 99 000000.00 06 S 170220.0 * *
55851.73 i004 059.4302014 -133.2236788 001036 56380.85 -0003.60 99 000000.00 07 S 170221.0 * *
55852.22 i--- 059.4301987 -133.2236804 001036 56381.33 -0002.50 99 000000.00 07 S 170222.0 * *
55853.34 i004 059.4302016 -133.2236850 001036 56382.46 -0001.69 99 000000.00 08 S 170223.0 * *
55860.17 i004 059.4301969 -133.2236864 001037 56389.29 -0002.33 99 000000.00 11 S 170224.0 * *
55853.45 i004 059.4301974 -133.2236965 001037 56382.58 -0003.39 99 000000.00 07 S 170225.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55836.03 i004 059.4064136 -133.2699146 001002 56344.25 -0003.92 99 000000.00 08 S 203236.0 * *
55833.39 i004 059.4064173 -133.2699314 001002 56341.62 -0003.16 99 000000.00 08 S 203237.0 * *
55835.29 i--- 059.4064158 -133.2699412 001002 56343.52 -0003.33 99 000000.00 08 S 203238.0 * *
55837.21 i004 059.4064216 -133.2699414 001002 56345.44 -0001.91 99 000000.00 08 S 203239.0 * *
55835.93 i004 059.4064204 -133.2699543 001002 56344.16 -0002.75 99 000000.00 08 S 203240.0 * *
55834.60 i004 059.4064279 -133.2699528 001002 56342.83 -0004.92 59 000000.00 07 S 203241.0 * *
55834.17 i--- 059.4064275 -133.2699567 001002 56342.40 -0003.75 99 000000.00 06 S 203242.0 * *
55836.50 i004 059.4064334 -133.2699562 001002 56344.73 -0005.07 99 000000.00 06 S 203243.0 * *
55836.11 i004 059.4064308 -133.2699664 001002 56344.35 -0004.53 99 000000.00 07 S 203244.0 * *
55841.08 i004 059.4064342 -133.2699631 001002 56349.32 -0002.30 99 000000.00 06 S 203245.0 * *
55839.58 i--- 059.4064393 -133.2699669 001002 56347.82 -0001.44 99 000000.00 08 S 203246.0 * *
55842.77 i004 059.4064437 -133.2699653 001003 56351.01 0004.01 69 000000.00 07 S 203247.0 * *
55841.95 i004 059.4064436 -133.2699734 001003 56350.19 0003.69 99 000000.00 07 S 203248.0 * *
55847.15 i004 059.4064526 -133.2699687 001003 56355.39 0004.91 99 000000.00 07 S 203249.0 * *
55841.97 i--- 059.4064587 -133.2699756 001003 56350.21 0003.35 99 000000.00 08 S 203250.0 * *
55843.10 i004 059.4064611 -133.2699697 001003 56351.35 0002.71 99 000000.00 08 S 203251.0 * *
55838.78 i004 059.4064691 -133.2699758 001003 56347.04 -0000.92 39 000000.00 08 S 203252.0 * *
55839.96 i004 059.4064732 -133.2699790 001003 56348.22 -0002.87 99 000000.00 05 S 203253.0 * *
55840.89 i--- 059.4064786 -133.2699840 001003 56349.16 -0002.12 99 000000.00 06 S 203254.0 * *
55837.21 i004 059.4064841 -133.2699769 001004 56345.48 -0002.50 99 000000.00 07 S 203255.0 * *
55840.49 i004 059.4064879 -133.2699730 001003 56348.77 -0001.26 99 000000.00 08 S 203256.0 * *
55841.47 i004 059.4064951 -133.2699726 001003 56349.75 -0000.14 99 000000.00 07 S 203257.0 * *
55842.15 i--- 059.4065040 -133.2699635 001003 56350.43 -0000.50 99 000000.00 08 S 203258.0 * *
55840.66 i004 059.4065141 -133.2699614 001004 56348.94 -0000.69 99 000000.00 07 S 203259.0 * *
55839.59 i004 059.4065228 -133.2699626 001004 56347.87 0000.64 99 000000.00 07 S 203300.0 * *
55839.12 i004 059.4065279 -133.2699572 001004 56347.40 0000.94 99 000000.00 07 S 203301.0 * *
55843.41 i--- 059.4065305 -133.2699616 001004 56351.69 -0000.28 99 000000.00 07 S 203302.0 * *
55841.59 i004 059.4065368 -133.2699731 001004 56349.87 -0000.82 99 000000.00 07 S 203303.0 * *
55843.49 i004 059.4065457 -133.2699793 001004 56351.77 0000.35 99 000000.00 08 S 203304.0 * *
55842.23 i004 059.4065519 -133.2699871 001004 56350.51 0001.55 99 000000.00 07 S 203305.0 * *
55840.63 i--- 059.4065610 -133.2699899 001004 56348.91 -0004.19 19 000000.00 08 S 203306.0 * *
55842.85 i004 059.4065662 -133.2699989 001004 56351.13 -0000.96 99 000000.00 06 S 203307.0 * *
55837.42 i004 059.4065726 -133.2699987 001004 56345.71 -0002.50 99 000000.00 07 S 203308.0 * *
55838.39 i004 059.4065818 -133.2699966 001004 56346.68 -0003.05 99 000000.00 06 S 203309.0 * *
55836.43 i--- 059.4065882 -133.2699945 001004 56344.72 -0002.85 99 000000.00 07 S 203310.0 * *
55838.00 i004 059.4065922 -133.2699887 001004 56346.29 -0003.76 59 000000.00 08 S 203311.0 * *
55842.61 i004 059.4066012 -133.2699997 001004 56350.91 0000.07 99 000000.00 06 S 203312.0 * *
55839.29 i004 059.4066084 -133.2700009 001004 56347.59 0000.64 99 000000.00 07 S 203313.0 * *
55841.13 i--- 059.4066149 -133.2699932 001004 56349.43 -0000.26 99 000000.00 08 S 203314.0 * *
55836.68 i004 059.4066183 -133.2700000 001004 56344.99 -0003.50 69 000000.00 07 S 203315.0 * *
55842.03 i004 059.4066258 -133.2699965 001004 56350.35 0001.76 59 000000.00 08 S 203316.0 * *
55843.01 i004 059.4066286 -133.2700097 001004 56351.33 -0000.46 99 000000.00 07 S 203317.0 * *
55839.76 i--- 059.4066320 -133.2700190 001004 56348.09 -0000.64 99 000000.00 07 S 203318.0 * *
55841.90 i004 059.4066360 -133.2700239 001004 56350.24 -0000.96 59 000000.00 07 S 203319.0 * *
55843.29 i004 059.4066422 -133.2700250 001004 56351.64 0001.42 69 000000.00 08 S 203320.0 * *
55841.29 i004 059.4066439 -133.2700326 001004 56349.64 -0001.16 99 000000.00 07 S 203321.0 * *
55836.50 i--- 059.4066479 -133.2700333 001004 56344.86 0000.33 99 000000.00 07 S 203322.0 * *
55842.22 i004 059.4066484 -133.2700348 001004 56350.58 -0000.64 99 000000.00 08 S 203323.0 * *
55841.27 i004 059.4066518 -133.2700434 001004 56349.63 -0000.42 99 000000.00 07 S 203324.0 * *
55841.95 i004 059.4066498 -133.2700493 001004 56350.31 -0003.80 89 000000.00 07 S 203325.0 * *
55841.23 i--- 059.4066476 -133.2700697 001004 56349.59 -0000.44 99 000000.00 07 S 203326.0 * *
55845.31 i004 059.4066431 -133.2700785 001004 56353.67 -0002.12 99 000000.00 08 S 203327.0 * *
55841.24 i004 059.4066433 -133.2700899 001004 56349.60 -0000.39 99 000000.00 08 S 203328.0 * *
55845.53 i004 059.4066449 -133.2701042 001004 56353.88 -0001.03 99 000000.00 07 S 203329.0 * *
55842.45 i--- 059.4066415 -133.2701200 001004 56350.80 -0001.48 99 000000.00 07 S 203330.0 * *
55845.21 i004 059.4066451 -133.2701316 001004 56353.56 -0001.67 99 000000.00 08 S 203331.0 * *
55844.16 i004 059.4066460 -133.2701470 001004 56352.52 -0001.28 99 000000.00 07 S 203332.0 * *
55843.62 i004 059.4066552 -133.2701533 001004 56351.98 -0001.60 99 000000.00 07 S 203333.0 * *
55845.51 i--- 059.4066602 -133.2701580 001004 56353.87 -0001.05 99 000000.00 06 S 203334.0 * *
55844.33 i004 059.4066660 -133.2701644 001004 56352.69 -0002.85 99 000000.00 06 S 203335.0 * *
55844.11 i004 059.4066732 -133.2701651 001004 56352.47 -0003.60 99 000000.00 07 S 203336.0 * *
55848.20 i004 059.4066773 -133.2701689 001004 56356.55 -0002.41 99 000000.00 06 S 203337.0 * *
55849.79 i--- 059.4066815 -133.2701752 001005 56358.14 -0001.21 99 000000.00 06 S 203338.0 * *
55846.75 i004 059.4066880 -133.2701771 001005 56355.11 -0001.42 99 000000.00 07 S 203339.0 * *
55849.67 i004 059.4066912 -133.2701815 001005 56358.04 -0001.91 99 000000.00 08 S 203340.0 * *
55850.59 i004 059.4066929 -133.2701922 001005 56358.96 -0001.26 99 000000.00 08 S 203341.0 * *
55850.74 i--- 059.4066930 -133.2701922 001005 56359.12 0001.55 99 000000.00 08 S 203342.0 * *
55851.10 i004 059.4066970 -133.2701977 001005 56359.48 0000.33 99 000000.00 07 S 203343.0 * *
55854.25 i004 059.4067010 -133.2701957 001005 56362.64 0000.32 99 000000.00 06 S 203344.0 * *
55852.45 i004 059.4066966 -133.2702054 001005 56360.84 0000.25 99 000000.00 06 S 203345.0 * *
55855.54 i--- 059.4067013 -133.2702185 001005 56363.93 0000.60 99 000000.00 06 S 203346.0 * *
55853.30 i004 059.4067017 -133.2702306 001005 56361.70 0001.67 99 000000.00 08 S 203347.0 * *
55854.37 i004 059.4067055 -133.2702419 001005 56362.78 0001.67 99 000000.00 05 S 203348.0 * *
55851.76 i004 059.4067024 -133.2702469 001005 56360.18 0000.16 99 000000.00 07 S 203349.0 * *
55855.86 i--- 059.4067107 -133.2702590 001005 56364.29 0000.26 99 000000.00 06 S 203350.0 * *
55851.73 i004 059.4067110 -133.2702642 001005 56360.16 0000.19 59 000000.00 04 S 203351.0 * *
55851.18 i004 059.4067135 -133.2702711 001005 56359.62 -0004.62 29 000000.00 06 S 203352.0 * *
55850.13 i004 059.4067176 -133.2702793 001005 56358.57 0000.73 99 000000.00 08 S 203353.0 * *
55854.04 i--- 059.4067241 -133.2702897 001006 56362.48 0000.66 99 000000.00 07 S 203354.0 * *
55851.07 i004 059.4067202 -133.2703050 001006 56359.51 -0002.28 49 000000.00 08 S 203355.0 * *
55853.33 i004 059.4067191 -133.2703146 001006 56361.77 -0000.21 99 000000.00 08 S 203356.0 * *
55853.17 i004 059.4067158 -133.2703261 001006 56361.61 0001.26 99 000000.00 08 S 203357.0 * *
55848.69 i--- 059.4067125 -133.2703301 001006 56357.13 0000.76 99 000000.00 07 S 203358.0 * *
55852.15 i004 059.4067113 -133.2703415 001006 56360.59 -0001.12 99 000000.00 08 S 203359.0 * *
55848.90 i004 059.4067050 -133.2703545 001006 56357.34 0000.91 99 000000.00 06 S 203400.0 * *
55847.79 i004 059.4067066 -133.2703658 001006 56356.22 -0002.41 99 000000.00 06 S 203401.0 * *
55851.37 i--- 059.4067040 -133.2703918 001006 56359.80 -0001.07 99 000000.00 06 S 203402.0 * *
55846.18 i004 059.4067037 -133.2703998 001005 56354.61 -0000.94 99 000000.00 06 S 203403.0 * *
55848.07 i004 059.4067090 -133.2704049 001006 56356.50 -0000.55 99 000000.00 07 S 203404.0 * *
55844.23 i004 059.4067119 -133.2704116 001005 56352.65 0000.50 99 000000.00 08 S 203405.0 * *
55850.66 i--- 059.4067179 -133.2704136 001005 56359.08 0003.75 69 000000.00 07 S 203406.0 * *
55847.57 i004 059.4067142 -133.2704244 001005 56355.99 -0002.14 99 000000.00 07 S 203407.0 * *
55846.62 i004 059.4067170 -133.2704301 001005 56355.05 -0003.80 99 000000.00 07 S 203408.0 * *
55847.50 i004 059.4067146 -133.2704430 001005 56355.93 -0002.33 99 000000.00 07 S 203409.0 * *
55848.68 i--- 059.4067153 -133.2704521 001005 56357.11 -0002.41 99 000000.00 07 S 203410.0 * *
55848.42 i004 059.4067222 -133.2704532 001005 56356.85 -0000.76 99 000000.00 07 S 203411.0 * *
55850.49 i004 059.4067234 -133.2704673 001005 56358.92 -0000.58 99 000000.00 08 S 203412.0 * *
55852.63 i004 059.4067311 -133.2704704 001005 56361.05 0001.73 29 000000.00 08 S 203413.0 * *
55852.14 i--- 059.4067318 -133.2704770 001005 56360.56 0004.01 69 000000.00 08 S 203414.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55856.16 i--- 059.4302000 -133.2237023 001037 56385.29 -0002.64 99 000000.00 08 S 170226.0 * *
55859.27 i004 059.4301933 -133.2237085 001037 56388.40 -0003.94 99 000000.00 08 S 170227.0 * *
55858.26 i004 059.4301989 -133.2237163 001037 56387.40 -0001.28 99 000000.00 08 S 170228.0 * *
55857.49 i004 059.4301949 -133.2237298 001037 56386.63 -0003.46 99 000000.00 08 S 170229.0 * *
55859.56 i--- 059.4302013 -133.2237319 001037 56388.70 -0000.44 99 000000.00 07 S 170230.0 * *
55856.61 i004 059.4301990 -133.2237372 001038 56385.74 -0002.58 99 000000.00 08 S 170231.0 * *
55859.01 i004 059.4302025 -133.2237460 001038 56388.14 -0000.78 99 000000.00 08 S 170232.0 * *
55859.22 i004 059.4302017 -133.2237428 001038 56388.34 -0001.30 99 000000.00 09 S 170233.0 * *
55858.02 i--- 059.4302018 -133.2237420 001038 56387.13 -0002.87 99 000000.00 09 S 170234.0 * *
55859.14 i004 059.4301981 -133.2237374 001038 56388.26 -0001.08 99 000000.00 09 S 170251.0 * *
55859.37 i004 059.4301976 -133.2237369 001038 56388.49 -0000.73 99 000000.00 07 S 170252.0 * *
55857.84 i004 059.4301976 -133.2237342 001038 56386.97 -0002.58 99 000000.00 08 S 170253.0 * *
55858.96 i--- 059.4301977 -133.2237337 001038 56388.09 -0001.32 99 000000.00 09 S 170254.0 * *
55858.92 i004 059.4301979 -133.2237319 001038 56388.05 -0001.39 99 000000.00 10 S 170255.0 * *
55858.94 i004 059.4301978 -133.2237327 001038 56388.07 -0001.16 99 000000.00 11 S 170256.0 * *
55857.99 i004 059.4301976 -133.2237333 001037 56387.12 -0002.42 99 000000.00 11 S 170257.0 * *
55859.35 i--- 059.4301965 -133.2237390 001037 56388.48 -0001.32 99 000000.00 09 S 170258.0 * *
55860.28 i004 059.4301946 -133.2237436 001037 56389.40 -0000.89 99 000000.00 09 S 170259.0 * *
55858.34 i004 059.4301944 -133.2237483 001037 56387.46 -0003.37 99 000000.00 09 S 170300.0 * *
55859.08 i004 059.4301895 -133.2237611 001037 56388.19 -0003.33 99 000000.00 06 S 170301.0 * *
55861.77 i--- 059.4301918 -133.2237730 001037 56390.87 0000.30 99 000000.00 06 S 170302.0 * *
55861.39 i004 059.4301891 -133.2237696 001037 56390.48 -0003.98 99 000000.00 06 S 170303.0 * *
55862.69 i004 059.4301906 -133.2237832 001038 56391.78 -0000.83 99 000000.00 07 S 170304.0 * *
55861.61 i004 059.4301901 -133.2237909 001038 56390.69 -0003.39 99 000000.00 07 S 170305.0 * *
55864.19 i--- 059.4301926 -133.2237989 001038 56393.26 -0001.62 99 000000.00 08 S 170306.0 * *
55866.34 i004 059.4301888 -133.2238110 001038 56395.40 -0001.23 99 000000.00 07 S 170307.0 * *
55866.67 i004 059.4301911 -133.2238212 001038 56395.73 0000.85 99 000000.00 08 S 170308.0 * *
55869.68 i004 059.4301903 -133.2238293 001038 56398.73 0002.83 99 000000.00 07 S 170309.0 * *
55866.57 i--- 059.4301897 -133.2238340 001038 56395.61 0000.39 99 000000.00 09 S 170310.0 * *
55868.94 i004 059.4301947 -133.2238420 001039 56397.98 0001.46 99 000000.00 09 S 170311.0 * *
55866.58 i004 059.4301918 -133.2238460 001039 56395.62 -0000.42 99 000000.00 08 S 170312.0 * *
55866.39 i004 059.4301977 -133.2238563 001039 56395.43 0000.33 99 000000.00 08 S 170313.0 * *
55864.23 i--- 059.4301950 -133.2238629 001039 56393.27 -0002.03 99 000000.00 08 S 170314.0 * *
55866.15 i004 059.4301999 -133.2238724 001039 56395.20 -0001.01 99 000000.00 08 S 170315.0 * *
55865.74 i004 059.4301963 -133.2238736 001039 56394.80 -0000.76 99 000000.00 10 S 170316.0 * *
55866.23 i004 059.4302007 -133.2238700 001039 56395.29 0000.05 99 000000.00 08 S 170317.0 * *
55866.02 i--- 059.4301996 -133.2238732 001039 56395.09 0000.91 99 000000.00 08 S 170318.0 * *
55866.28 i004 059.4302003 -133.2238718 001039 56395.36 0000.55 99 000000.00 09 S 170319.0 * *
55865.81 i004 059.4302001 -133.2238712 001039 56394.89 0000.17 99 000000.00 09 S 170320.0 * *
55865.68 i004 059.4302006 -133.2238731 001039 56394.77 0000.39 99 000000.00 08 S 170321.0 * *
55865.83 i--- 059.4302009 -133.2238715 001039 56394.92 -0000.01 99 000000.00 10 S 170322.0 * *
55865.73 i004 059.4302007 -133.2238732 001039 56394.81 -0000.12 99 000000.00 10 S 170323.0 * *
55865.90 i004 059.4302007 -133.2238743 001039 56394.98 -0000.37 99 000000.00 10 S 170324.0 * *
55865.64 i004 059.4302002 -133.2238745 001039 56394.71 -0000.57 99 000000.00 10 S 170325.0 * *
55866.18 i--- 059.4302000 -133.2238753 001039 56395.24 -0000.35 99 000000.00 10 S 170326.0 * *
55865.14 i004 059.4301994 -133.2238751 001039 56394.19 -0000.58 99 000000.00 10 S 170327.0 * *
55866.04 i004 059.4301998 -133.2238768 001039 56395.09 -0000.39 99 000000.00 09 S 170328.0 * *
55865.53 i004 059.4301995 -133.2238766 001039 56394.57 -0000.50 99 000000.00 10 S 170329.0 * *
55865.88 i--- 059.4301999 -133.2238774 001039 56394.91 -0000.33 99 000000.00 09 S 170330.0 * *
55865.81 i004 059.4301999 -133.2238773 001039 56394.84 -0000.39 99 000000.00 10 S 170331.0 * *
55865.81 i004 059.4302000 -133.2238777 001039 56394.83 -0000.39 99 000000.00 09 S 170332.0 * *
/ 170411.0 oc
55865.59 i004 059.4302074 -133.2238782 001039 56394.07 -0001.26 99 000000.00 06 S 170501.0 * *
55864.95 i--- 059.4302045 -133.2238818 001039 56393.42 -0003.44 99 000000.00 07 S 170502.0 * *
55865.92 i004 059.4302077 -133.2238765 001039 56394.39 -0002.00 99 000000.00 07 S 170503.0 * *
55864.90 i004 059.4302058 -133.2238818 001039 56393.36 -0000.85 99 000000.00 07 S 170504.0 * *
55865.18 i004 059.4302069 -133.2238882 001039 56393.64 -0000.80 99 000000.00 08 S 170505.0 * *
55864.85 i--- 059.4302005 -133.2238942 001039 56393.30 -0001.14 99 000000.00 10 S 170506.0 * *
55867.90 i004 059.4302042 -133.2238967 001039 56396.35 0000.41 99 000000.00 08 S 170507.0 * *
55866.01 i004 059.4302030 -133.2239011 001039 56394.46 -0000.03 99 000000.00 08 S 170508.0 * *
55864.88 i004 059.4302057 -133.2239088 001039 56393.32 0000.05 99 000000.00 09 S 170509.0 * *
55868.93 i--- 059.4302017 -133.2239174 001039 56397.37 0000.51 99 000000.00 09 S 170510.0 * *
55864.62 i004 059.4302009 -133.2239264 001039 56393.05 -0000.25 99 000000.00 08 S 170511.0 * *
55866.42 i004 059.4302073 -133.2239319 001040 56394.84 0000.92 99 000000.00 07 S 170512.0 * *
55865.44 i004 059.4302052 -133.2239441 001039 56393.85 -0000.28 99 000000.00 09 S 170513.0 * *
55863.58 i--- 059.4302071 -133.2239483 001040 56391.98 -0000.98 99 000000.00 06 S 170514.0 * *
55864.28 i004 059.4302080 -133.2239594 001040 56392.68 -0001.67 99 000000.00 06 S 170515.0 * *
55860.95 i004 059.4302069 -133.2239595 001040 56389.34 -0002.32 99 000000.00 09 S 170516.0 * *
55861.21 i004 059.4302068 -133.2239731 001040 56389.60 -0000.41 99 000000.00 07 S 170517.0 * *
55859.82 i--- 059.4302047 -133.2239753 001040 56388.20 -0003.32 99 000000.00 08 S 170518.0 * *
55862.38 i004 059.4302022 -133.2239951 001040 56390.76 -0000.21 99 000000.00 06 S 170519.0 * *
55860.30 i004 059.4301997 -133.2239990 001040 56388.67 -0003.44 99 000000.00 08 S 170520.0 * *
55861.56 i004 059.4301973 -133.2240221 001040 56389.93 -0001.44 99 000000.00 09 S 170521.0 * *
55864.87 i--- 059.4301953 -133.2240326 001040 56393.23 -0002.37 99 000000.00 08 S 170522.0 * *
55858.95 i004 059.4302009 -133.2240392 001040 56387.30 -0001.66 99 000000.00 07 S 170523.0 * *
55859.91 i004 059.4302038 -133.2240458 001040 56388.26 -0000.73 99 000000.00 09 S 170524.0 * *
55857.45 i004 059.4302019 -133.2240521 001040 56385.79 -0002.78 99 000000.00 09 S 170525.0 * *
55864.08 i--- 059.4301990 -133.2240621 001040 56392.41 -0003.08 99 000000.00 08 S 170526.0 * *
55861.43 i004 059.4301969 -133.2240630 001040 56389.75 -0003.75 99 000000.00 09 S 170527.0 * *
55858.92 i004 059.4302050 -133.2240656 001040 56387.24 -0001.16 99 000000.00 07 S 170528.0 * *
55859.58 i004 059.4302033 -133.2240726 001041 56387.89 -0003.91 99 000000.00 09 S 170529.0 * *
55863.11 i--- 059.4302017 -133.2240888 001041 56391.41 -0005.69 99 000000.00 08 S 170530.0 * *
55865.58 i004 059.4302002 -133.2240991 001041 56393.88 -0005.08 99 000000.00 08 S 170531.0 * *
55869.53 i004 059.4302052 -133.2241119 001041 56397.82 -0000.26 99 000000.00 11 S 170532.0 * *
55870.98 i004 059.4302022 -133.2241242 001041 56399.27 -0000.19 99 000000.00 09 S 170533.0 * *
55869.31 i--- 059.4302047 -133.2241185 001041 56397.59 0001.00 99 000000.00 08 S 170534.0 * *
55871.91 i004 059.4302071 -133.2241225 001041 56400.19 0002.60 99 000000.00 08 S 170535.0 * *
55872.27 i004 059.4302067 -133.2241397 001041 56400.55 0002.12 99 000000.00 09 S 170536.0 * *
55869.90 i004 059.4302087 -133.2241489 001041 56398.17 0001.30 99 000000.00 08 S 170537.0 * *
55873.83 i--- 059.4302072 -133.2241610 001041 56402.10 0001.25 99 000000.00 08 S 170538.0 * *
55871.66 i004 059.4302023 -133.2241678 001041 56399.93 -0000.19 99 000000.00 09 S 170539.0 * *
55875.75 i004 059.4302060 -133.2241864 001041 56404.03 0000.71 99 000000.00 10 S 170540.0 * *
55876.30 i004 059.4302036 -133.2241822 001041 56404.58 0000.42 99 000000.00 10 S 170541.0 * *
55873.14 i--- 059.4302094 -133.2241790 001041 56401.42 -0000.16 99 000000.00 10 S 170542.0 * *
55868.51 i004 059.4302142 -133.2241719 001041 56396.79 -0002.12 99 000000.00 09 S 170543.0 * *
55869.96 i004 059.4302151 -133.2241725 001041 56398.24 -0001.42 99 000000.00 10 S 170544.0 * *
55870.69 i004 059.4302190 -133.2241773 001041 56398.96 -0000.73 99 000000.00 07 S 170545.0 * *
55873.97 i--- 059.4302261 -133.2241808 001041 56402.24 0000.82 99 000000.00 07 S 170546.0 * *
55874.06 i004 059.4302283 -133.2241844 001041 56402.33 0002.32 99 000000.00 09 S 170547.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55856.19 i004 059.4067354 -133.2704812 001005 56364.61 0002.71 99 000000.00 08 S 203415.0 * *
55854.97 i004 059.4067355 -133.2704858 001005 56363.39 0002.67 99 000000.00 08 S 203416.0 * *
55853.75 i004 059.4067331 -133.2704954 001005 56362.17 0002.94 99 000000.00 07 S 203417.0 * *
55855.78 i--- 059.4067391 -133.2705045 001005 56364.20 0003.17 99 000000.00 07 S 203418.0 * *
55850.12 i004 059.4067340 -133.2705065 001005 56358.55 0001.94 99 000000.00 07 S 203419.0 * *
55849.38 i004 059.4067353 -133.2705101 001005 56357.82 -0001.50 99 000000.00 08 S 203420.0 * *
55851.85 i004 059.4067364 -133.2705244 001005 56360.29 0002.76 99 000000.00 07 S 203421.0 * *
55848.77 i--- 059.4067328 -133.2705235 001005 56357.22 0001.41 99 000000.00 07 S 203422.0 * *
55852.34 i004 059.4067353 -133.2705276 001005 56360.79 -0000.51 99 000000.00 07 S 203423.0 * *
55851.63 i004 059.4067424 -133.2705357 001005 56360.08 0004.98 39 000000.00 07 S 203424.0 * *
55844.97 i004 059.4067440 -133.2705480 001004 56353.42 0002.05 59 000000.00 08 S 203425.0 * *
55848.02 i--- 059.4067452 -133.2705449 001005 56356.47 0003.21 99 000000.00 08 S 203426.0 * *
55847.74 i004 059.4067487 -133.2705415 001005 56356.19 -0000.57 99 000000.00 08 S 203427.0 * *
55841.99 i004 059.4067506 -133.2705638 001004 56350.44 -0002.87 49 000000.00 07 S 203428.0 * *
55847.09 i004 059.4067523 -133.2705598 001004 56355.54 -0000.91 99 000000.00 07 S 203429.0 * *
55841.59 i--- 059.4067511 -133.2705667 001004 56350.04 -0001.89 99 000000.00 08 S 203430.0 * *
55845.04 i004 059.4067528 -133.2705694 001004 56353.49 0000.01 99 000000.00 08 S 203431.0 * *
55846.49 i004 059.4067556 -133.2705613 001004 56354.95 -0000.53 99 000000.00 08 S 203432.0 * *
55841.92 i004 059.4067541 -133.2705725 001004 56350.38 -0000.32 99 000000.00 08 S 203433.0 * *
55843.85 i--- 059.4067596 -133.2705760 001004 56352.31 -0001.23 99 000000.00 08 S 203434.0 * *
55844.33 i004 059.4067621 -133.2705795 001004 56352.79 -0002.19 99 000000.00 08 S 203435.0 * *
55844.40 i004 059.4067554 -133.2705798 001004 56352.87 -0001.58 99 000000.00 08 S 203436.0 * *
55847.53 i004 059.4067582 -133.2705980 001004 56356.00 -0001.00 99 000000.00 08 S 203437.0 * *
55843.48 i--- 059.4067612 -133.2706071 001004 56351.95 -0000.17 99 000000.00 08 S 203438.0 * *
55843.80 i004 059.4067623 -133.2706185 001004 56352.28 0000.26 99 000000.00 08 S 203439.0 * *
55842.83 i004 059.4067639 -133.2706256 001004 56351.31 -0000.33 99 000000.00 08 S 203440.0 * *
55846.00 i004 059.4067647 -133.2706283 001004 56354.49 0000.57 99 000000.00 08 S 203441.0 * *
55845.16 i--- 059.4067651 -133.2706240 001004 56353.65 0000.14 99 000000.00 08 S 203442.0 * *
55844.52 i004 059.4067661 -133.2706256 001004 56353.01 0000.69 99 000000.00 08 S 203443.0 * *
55845.04 i004 059.4067682 -133.2706282 001004 56353.53 0000.85 99 000000.00 08 S 203444.0 * *
55845.27 i004 059.4067639 -133.2706329 001005 56353.83 -0000.16 99 000000.00 08 S 203509.0 * *
55844.41 i--- 059.4067636 -133.2706329 001005 56352.97 0000.48 99 000000.00 08 S 203510.0 * *
55846.06 i004 059.4067639 -133.2706318 001005 56354.62 0000.14 99 000000.00 08 S 203511.0 * *
55845.91 i004 059.4067631 -133.2706331 001005 56354.48 0000.28 99 000000.00 08 S 203512.0 * *
55846.67 i004 059.4067626 -133.2706379 001005 56355.24 0000.33 99 000000.00 08 S 203513.0 * *
55845.85 i--- 059.4067597 -133.2706543 001005 56354.42 0000.03 99 000000.00 08 S 203514.0 * *
55844.55 i004 059.4067623 -133.2706691 001005 56353.13 0000.64 99 000000.00 08 S 203515.0 * *
55846.11 i004 059.4067645 -133.2706803 001005 56354.69 -0000.08 99 000000.00 08 S 203516.0 * *
55842.61 i004 059.4067644 -133.2706950 001005 56351.20 -0000.37 99 000000.00 08 S 203517.0 * *
55845.49 i--- 059.4067676 -133.2707122 001005 56354.08 0001.00 99 000000.00 08 S 203518.0 * *
55842.06 i004 059.4067643 -133.2707207 001005 56350.66 -0002.12 99 000000.00 08 S 203519.0 * *
55841.89 i004 059.4067674 -133.2707360 001005 56350.50 -0002.60 99 000000.00 08 S 203520.0 * *
55842.66 i004 059.4067676 -133.2707518 001005 56351.27 -0000.82 99 000000.00 08 S 203521.0 * *
55840.22 i--- 059.4067684 -133.2707621 001005 56348.84 -0002.03 99 000000.00 08 S 203522.0 * *
55843.82 i004 059.4067717 -133.2707758 001005 56352.45 -0000.32 99 000000.00 08 S 203523.0 * *
55840.10 i004 059.4067711 -133.2707895 001005 56348.73 -0000.33 99 000000.00 08 S 203524.0 * *
55844.65 i004 059.4067741 -133.2708064 001005 56353.29 0000.44 99 000000.00 08 S 203525.0 * *
55841.47 i--- 059.4067709 -133.2708186 001005 56350.11 0000.85 99 000000.00 08 S 203526.0 * *
55845.05 i004 059.4067734 -133.2708292 001005 56353.69 -0000.41 99 000000.00 08 S 203527.0 * *
55842.53 i004 059.4067684 -133.2708419 001005 56351.18 -0000.50 99 000000.00 08 S 203528.0 * *
55846.65 i004 059.4067704 -133.2708630 001005 56355.30 0005.16 79 000000.00 08 S 203529.0 * *
55843.74 i--- 059.4067679 -133.2708732 001005 56352.39 -0002.23 99 000000.00 08 S 203530.0 * *
55843.62 i004 059.4067674 -133.2708826 001005 56352.27 -0001.01 99 000000.00 08 S 203531.0 * *
55845.92 i004 059.4067708 -133.2708965 001005 56354.57 -0000.82 99 000000.00 08 S 203532.0 * *
55845.03 i004 059.4067693 -133.2709091 001005 56353.68 -0001.08 99 000000.00 08 S 203533.0 * *
55846.06 i--- 059.4067736 -133.2709185 001005 56354.71 0000.41 99 000000.00 08 S 203534.0 * *
55846.94 i004 059.4067722 -133.2709303 001005 56355.58 -0000.16 99 000000.00 08 S 203535.0 * *
55845.27 i004 059.4067744 -133.2709416 001005 56353.91 -0000.32 99 000000.00 08 S 203536.0 * *
55848.49 i004 059.4067760 -133.2709537 001005 56357.12 0000.58 99 000000.00 08 S 203537.0 * *
55845.40 i--- 059.4067752 -133.2709664 001005 56354.02 0001.05 99 000000.00 08 S 203538.0 * *
55847.43 i004 059.4067771 -133.2709789 001005 56356.05 0000.94 99 000000.00 08 S 203539.0 * *
55845.48 i004 059.4067747 -133.2709908 001005 56354.10 -0000.10 99 000000.00 08 S 203540.0 * *
55845.67 i004 059.4067785 -133.2710041 001005 56354.29 -0000.25 99 000000.00 08 S 203541.0 * *
55845.01 i--- 059.4067743 -133.2710166 001005 56353.63 -0000.55 99 000000.00 08 S 203542.0 * *
55844.64 i004 059.4067751 -133.2710322 001005 56353.26 -0000.37 99 000000.00 08 S 203543.0 * *
55847.21 i004 059.4067725 -133.2710469 001005 56355.83 0000.53 99 000000.00 08 S 203544.0 * *
55840.85 i004 059.4067741 -133.2710592 001005 56349.46 -0000.92 99 000000.00 08 S 203545.0 * *
55843.56 i--- 059.4067776 -133.2710716 001005 56352.17 -0000.14 99 000000.00 08 S 203546.0 * *
55839.30 i004 059.4067810 -133.2710863 001005 56347.91 -0000.91 99 000000.00 08 S 203547.0 * *
55841.16 i004 059.4067841 -133.2710954 001005 56349.76 -0000.83 99 000000.00 08 S 203548.0 * *
55842.83 i004 059.4067834 -133.2711095 001005 56351.43 -0000.28 99 000000.00 08 S 203549.0 * *
55838.87 i--- 059.4067885 -133.2711185 001005 56347.46 -0000.33 99 000000.00 08 S 203550.0 * *
55841.83 i004 059.4067909 -133.2711298 001005 56350.42 -0000.51 99 000000.00 08 S 203551.0 * *
55838.86 i004 059.4067963 -133.2711384 001005 56347.45 -0000.05 99 000000.00 08 S 203552.0 * *
55841.14 i004 059.4068010 -133.2711460 001005 56349.73 0000.10 99 000000.00 08 S 203553.0 * *
55838.35 i--- 059.4068043 -133.2711525 001005 56346.94 -0000.19 99 000000.00 08 S 203554.0 * *
55840.90 i004 059.4068068 -133.2711644 001005 56349.49 -0000.39 99 000000.00 08 S 203555.0 * *
55837.57 i004 059.4068119 -133.2711721 001005 56346.16 -0000.03 99 000000.00 08 S 203556.0 * *
55839.56 i004 059.4068162 -133.2711820 001006 56348.15 0000.62 99 000000.00 08 S 203557.0 * *
55837.91 i--- 059.4068178 -133.2711934 001006 56346.50 0000.78 99 000000.00 08 S 203558.0 * *
55838.12 i004 059.4068258 -133.2711994 001006 56346.71 -0000.35 99 000000.00 08 S 203559.0 * *
55837.70 i004 059.4068275 -133.2712114 001006 56346.29 -0000.28 99 000000.00 08 S 203600.0 * *
55836.61 i004 059.4068340 -133.2712210 001006 56345.20 -0001.46 99 000000.00 08 S 203601.0 * *
55839.60 i--- 059.4068368 -133.2712350 001006 56348.19 -0000.55 99 000000.00 08 S 203602.0 * *
55838.09 i004 059.4068409 -133.2712451 001006 56346.68 0000.39 99 000000.00 08 S 203603.0 * *
55840.14 i004 059.4068462 -133.2712559 001006 56348.74 0000.57 99 000000.00 08 S 203604.0 * *
55837.80 i004 059.4068467 -133.2712699 001006 56346.40 0001.12 99 000000.00 08 S 203605.0 * *
55839.20 i--- 059.4068547 -133.2712782 001006 56347.80 0000.50 99 000000.00 08 S 203606.0 * *
55837.33 i004 059.4068555 -133.2712956 001006 56345.93 -0001.26 99 000000.00 08 S 203607.0 * *
55836.86 i004 059.4068601 -133.2713035 001006 56345.47 -0001.14 99 000000.00 08 S 203608.0 * *
55841.32 i004 059.4068642 -133.2713132 001006 56349.93 -0000.33 99 000000.00 08 S 203609.0 * *
55831.99 i--- 059.4068673 -133.2713202 001006 56340.60 -0001.55 99 000000.00 08 S 203610.0 * *
55836.91 i004 059.4068698 -133.2713227 001006 56345.52 0000.19 99 000000.00 08 S 203611.0 * *
55837.13 i004 059.4068742 -133.2713177 001006 56345.74 -0001.69 99 000000.00 08 S 203612.0 * *
55838.26 i004 059.4068755 -133.2713181 001006 56346.86 -0002.05 99 000000.00 08 S 203613.0 * *
55837.83 i--- 059.4068745 -133.2713188 001006 56346.43 -0001.35 99 000000.00 08 S 203614.0 * *
55841.02 i004 059.4068746 -133.2713221 001006 56349.62 -0001.64 99 000000.00 08 S 203615.0 * *
55838.22 i004 059.4068671 -133.2713343 001006 56346.82 -0001.17 99 000000.00 08 S 203616.0 * *
55838.93 i004 059.4068756 -133.2713450 001006 56347.53 -0000.83 99 000000.00 08 S 203617.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55871.67 i004 059.4302383 -133.2241845 001041 56399.95 0001.87 99 000000.00 09 S 170548.0 * *
55876.76 i004 059.4302405 -133.2241984 001041 56405.04 0001.01 99 000000.00 10 S 170549.0 * *
55875.40 i--- 059.4302454 -133.2242043 001041 56403.68 0002.89 99 000000.00 10 S 170550.0 * *
55874.10 i004 059.4302528 -133.2242062 001041 56402.38 0003.12 99 000000.00 07 S 170551.0 * *
55872.69 i004 059.4302548 -133.2242129 001041 56400.97 0003.89 99 000000.00 08 S 170552.0 * *
55870.90 i004 059.4302629 -133.2242175 001042 56399.18 0001.57 99 000000.00 08 S 170553.0 * *
55871.62 i--- 059.4302652 -133.2242376 001042 56399.90 0001.41 99 000000.00 08 S 170554.0 * *
55865.28 i004 059.4302664 -133.2242561 001042 56393.55 0000.42 99 000000.00 07 S 170555.0 * *
55866.71 i004 059.4302674 -133.2242732 001042 56394.98 0000.30 99 000000.00 08 S 170556.0 * *
55866.79 i004 059.4302655 -133.2242857 001042 56395.05 0000.21 99 000000.00 09 S 170557.0 * *
55864.18 i--- 059.4302625 -133.2243060 001042 56392.43 -0000.67 99 000000.00 09 S 170558.0 * *
55858.93 i004 059.4302684 -133.2243197 001042 56387.18 -0001.03 99 000000.00 07 S 170559.0 * *
55858.60 i004 059.4302710 -133.2243345 001042 56386.85 -0002.58 99 000000.00 08 S 170600.0 * *
55855.03 i004 059.4302737 -133.2243430 001042 56383.27 -0000.76 99 000000.00 09 S 170601.0 * *
55856.32 i--- 059.4302799 -133.2243497 001042 56384.56 -0000.30 99 000000.00 09 S 170602.0 * *
55855.73 i004 059.4302785 -133.2243545 001042 56383.96 -0000.66 99 000000.00 08 S 170603.0 * *
55863.01 i004 059.4302869 -133.2243651 001042 56391.23 -0002.80 99 000000.00 08 S 170604.0 * *
55857.41 i004 059.4302823 -133.2243783 001042 56385.61 -0002.01 99 000000.00 09 S 170605.0 * *
55856.65 i--- 059.4302874 -133.2243926 001042 56384.84 -0000.83 99 000000.00 08 S 170606.0 * *
55855.92 i004 059.4302892 -133.2244049 001042 56384.10 -0002.01 99 000000.00 08 S 170607.0 * *
55856.09 i004 059.4302914 -133.2244159 001042 56384.26 -0000.73 99 000000.00 08 S 170608.0 * *
55857.39 i004 059.4302934 -133.2244292 001042 56385.55 -0000.94 99 000000.00 08 S 170609.0 * *
55858.64 i--- 059.4302900 -133.2244434 001042 56386.79 -0000.42 99 000000.00 07 S 170610.0 * *
55856.41 i004 059.4302927 -133.2244563 001042 56384.56 -0000.69 99 000000.00 08 S 170611.0 * *
55858.21 i004 059.4302941 -133.2244684 001042 56386.35 -0001.48 99 000000.00 08 S 170612.0 * *
55855.89 i004 059.4302967 -133.2244804 001042 56384.03 -0001.26 99 000000.00 10 S 170613.0 * *
55858.57 i--- 059.4302993 -133.2244919 001042 56386.70 -0000.94 99 000000.00 09 S 170614.0 * *
55856.70 i004 059.4303028 -133.2245019 001042 56384.82 -0002.75 99 000000.00 08 S 170615.0 * *
55858.77 i004 059.4303091 -133.2245102 001042 56386.88 -0001.37 99 000000.00 08 S 170616.0 * *
55861.61 i004 059.4303103 -133.2245232 001042 56389.70 -0000.07 99 000000.00 10 S 170617.0 * *
55863.21 i--- 059.4303128 -133.2245348 001042 56391.29 -0000.73 99 000000.00 09 S 170618.0 * *
55865.00 i004 059.4303187 -133.2245493 001042 56393.08 -0000.76 99 000000.00 08 S 170619.0 * *
55867.93 i004 059.4303156 -133.2245641 001042 56396.01 0000.26 99 000000.00 07 S 170620.0 * *
55867.87 i004 059.4303204 -133.2245690 001042 56395.94 0001.66 99 000000.00 08 S 170621.0 * *
55871.04 i--- 059.4303248 -133.2245811 001042 56399.11 0000.60 99 000000.00 08 S 170622.0 * *
55869.68 i004 059.4303310 -133.2245926 001042 56397.76 0001.92 99 000000.00 09 S 170623.0 * *
55870.45 i004 059.4303386 -133.2245987 001042 56398.54 0003.01 99 000000.00 08 S 170624.0 * *
55869.43 i004 059.4303440 -133.2246033 001042 56397.53 0003.21 99 000000.00 09 S 170625.0 * *
55867.36 i--- 059.4303528 -133.2246051 001042 56395.47 0004.60 99 000000.00 08 S 170626.0 * *
55865.36 i004 059.4303595 -133.2246097 001042 56393.47 0003.05 99 000000.00 09 S 170627.0 * *
55863.92 i004 059.4303635 -133.2246237 001042 56392.03 0001.57 99 000000.00 08 S 170628.0 * *
55861.11 i004 059.4303690 -133.2246343 001042 56389.21 -0000.26 99 000000.00 09 S 170629.0 * *
55857.34 i--- 059.4303687 -133.2246496 001042 56385.44 -0002.14 99 000000.00 11 S 170630.0 * *
55855.61 i004 059.4303720 -133.2246693 001042 56383.71 -0002.67 99 000000.00 08 S 170631.0 * *
55858.74 i004 059.4303729 -133.2246853 001042 56386.85 -0000.71 99 000000.00 08 S 170632.0 * *
55858.37 i004 059.4303709 -133.2246966 001042 56386.48 0001.30 99 000000.00 06 S 170633.0 * *
55854.09 i--- 059.4303716 -133.2247046 001042 56382.20 -0004.80 99 000000.00 07 S 170634.0 * *
55857.53 i004 059.4303722 -133.2247065 001042 56385.64 -0004.23 99 000000.00 07 S 170635.0 * *
55855.52 i004 059.4303733 -133.2247032 001042 56383.62 -0003.23 99 000000.00 10 S 170636.0 * *
55853.40 i004 059.4303766 -133.2247080 001042 56381.50 -0003.19 99 000000.00 09 S 170637.0 * *
55856.69 i--- 059.4303756 -133.2247168 001042 56384.78 -0003.67 99 000000.00 08 S 170638.0 * *
55857.20 i004 059.4303723 -133.2247234 001042 56385.30 -0003.19 99 000000.00 10 S 170639.0 * *
55862.38 i004 059.4303719 -133.2247345 001042 56390.49 -0000.58 99 000000.00 05 S 170640.0 * *
55861.38 i004 059.4303679 -133.2247425 001042 56389.50 -0000.33 99 000000.00 09 S 170641.0 * *
55864.65 i--- 059.4303699 -133.2247555 001042 56392.78 0000.50 99 000000.00 08 S 170642.0 * *
55863.64 i004 059.4303678 -133.2247700 001042 56391.78 -0000.96 99 000000.00 10 S 170643.0 * *
55858.50 i004 059.4303753 -133.2247771 001042 56386.65 -0000.03 99 000000.00 09 S 170644.0 * *
55860.36 i004 059.4303787 -133.2247846 001042 56388.52 0000.76 99 000000.00 09 S 170645.0 * *
55857.67 i--- 059.4303835 -133.2247938 001042 56385.84 -0000.44 99 000000.00 07 S 170646.0 * *
55856.14 i004 059.4303916 -133.2248050 001042 56384.31 -0001.71 99 000000.00 07 S 170647.0 * *
55855.08 i004 059.4303931 -133.2248107 001042 56383.24 -0001.69 99 000000.00 08 S 170648.0 * *
55854.64 i004 059.4304007 -133.2248144 001042 56382.80 -0001.44 99 000000.00 11 S 170649.0 * *
55854.98 i--- 059.4304014 -133.2248296 001042 56383.13 0000.92 99 000000.00 10 S 170650.0 * *
55856.34 i004 059.4304055 -133.2248360 001042 56384.49 -0001.21 99 000000.00 08 S 170651.0 * *
55857.28 i004 059.4304039 -133.2248468 001042 56385.43 -0002.39 99 000000.00 10 S 170652.0 * *
55861.25 i004 059.4304008 -133.2248607 001042 56389.39 0001.50 99 000000.00 11 S 170653.0 * *
55863.01 i--- 059.4303986 -133.2248711 001042 56391.15 0001.60 99 000000.00 08 S 170654.0 * *
55861.03 i004 059.4303965 -133.2248853 001042 56389.16 0001.75 99 000000.00 09 S 170655.0 * *
55863.66 i004 059.4303983 -133.2248940 001042 56391.79 0002.58 99 000000.00 09 S 170656.0 * *
55861.32 i004 059.4303969 -133.2248932 001042 56389.44 0001.76 99 000000.00 09 S 170657.0 * *
55860.99 i--- 059.4303962 -133.2248910 001042 56389.10 0001.91 99 000000.00 10 S 170658.0 * *
55861.08 i004 059.4303972 -133.2248912 001042 56389.18 0002.03 99 000000.00 11 S 170659.0 * *
55861.19 i004 059.4303974 -133.2248926 001042 56389.28 0002.07 99 000000.00 11 S 170700.0 * *
55860.58 i004 059.4303992 -133.2248899 001042 56388.49 0000.57 99 000000.00 10 S 170727.0 * *
55861.22 i004 059.4303988 -133.2248907 001042 56389.12 0001.51 99 000000.00 10 S 170728.0 * *
55860.94 i004 059.4303991 -133.2248902 001042 56388.84 0001.71 99 000000.00 10 S 170729.0 * *
55861.46 i--- 059.4303990 -133.2248894 001043 56389.35 0001.71 99 000000.00 10 S 170730.0 * *
55861.09 i004 059.4303995 -133.2248890 001043 56388.99 0001.75 99 000000.00 09 S 170731.0 * *
55859.70 i004 059.4303994 -133.2248891 001043 56387.60 0001.82 99 000000.00 08 S 170732.0 * *
55858.52 i004 059.4304014 -133.2249055 001043 56386.43 -0001.23 99 000000.00 07 S 170733.0 * *
55858.70 i--- 059.4304030 -133.2249152 001043 56386.61 -0000.80 99 000000.00 07 S 170734.0 * *
55861.71 i004 059.4303996 -133.2249295 001043 56389.62 -0002.66 99 000000.00 09 S 170735.0 * *
55857.74 i004 059.4304027 -133.2249352 001043 56385.65 -0001.67 99 000000.00 08 S 170736.0 * *
55857.17 i004 059.4304086 -133.2249488 001043 56385.07 -0001.46 99 000000.00 07 S 170737.0 * *
55856.32 i--- 059.4304084 -133.2249609 001043 56384.22 -0000.37 99 000000.00 07 S 170738.0 * *
55855.61 i004 059.4304108 -133.2249714 001043 56383.51 -0002.94 99 000000.00 10 S 170739.0 * *
55858.27 i004 059.4304086 -133.2249825 001043 56386.16 -0001.71 99 000000.00 10 S 170740.0 * *
55855.35 i004 059.4304104 -133.2249944 001043 56383.24 -0002.55 99 000000.00 10 S 170741.0 * *
55859.67 i--- 059.4304143 -133.2250076 001043 56387.55 -0001.58 99 000000.00 07 S 170742.0 * *
55856.79 i004 059.4304166 -133.2250208 001043 56384.66 -0000.85 99 000000.00 07 S 170743.0 * *
55855.52 i004 059.4304237 -133.2250265 001043 56383.39 0000.37 99 000000.00 06 S 170744.0 * *
55857.77 i004 059.4304292 -133.2250402 001043 56385.63 -0000.30 99 000000.00 07 S 170745.0 * *
55857.12 i--- 059.4304262 -133.2250543 001043 56384.97 -0001.39 99 000000.00 07 S 170746.0 * *
55853.75 i004 059.4304213 -133.2250702 001043 56381.59 -0005.76 99 000000.00 06 S 170747.0 * *
55852.55 i004 059.4304191 -133.2250867 001044 56380.39 -0004.32 99 000000.00 08 S 170748.0 * *
55856.41 i004 059.4304127 -133.2250902 001044 56384.24 -0000.85 99 000000.00 07 S 170749.0 * *
55849.29 i--- 059.4304070 -133.2250949 001044 56377.11 -0004.55 99 000000.00 08 S 170750.0 * *
55860.23 i004 059.4303979 -133.2251050 001044 56388.03 -0002.00 99 000000.00 09 S 170751.0 * *
55856.14 i004 059.4303945 -133.2251199 001044 56383.93 -0002.51 99 000000.00 09 S 170752.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55835.77 i--- 059.4068777 -133.2713541 001006 56344.37 -0000.50 99 000000.00 08 S 203618.0 * *
55840.39 i004 059.4068848 -133.2713630 001006 56348.99 -0001.50 99 000000.00 08 S 203619.0 * *
55838.24 i004 059.4068874 -133.2713761 001006 56346.84 -0001.17 99 000000.00 08 S 203620.0 * *
55836.27 i004 059.4068944 -133.2713789 001006 56344.87 -0001.12 99 000000.00 08 S 203621.0 * *
55839.76 i--- 059.4068963 -133.2713855 001006 56348.36 -0000.64 99 000000.00 08 S 203622.0 * *
55834.38 i004 059.4069005 -133.2713931 001006 56342.98 -0001.83 99 000000.00 08 S 203623.0 * *
55840.62 i004 059.4069010 -133.2713957 001006 56349.22 -0001.92 99 000000.00 08 S 203624.0 * *
55837.53 i004 059.4068995 -133.2714116 001006 56346.12 -0000.89 99 000000.00 08 S 203625.0 * *
55841.11 i--- 059.4069017 -133.2714221 001006 56349.70 0000.01 99 000000.00 08 S 203626.0 * *
55837.53 i004 059.4069056 -133.2714279 001006 56346.12 -0000.30 99 000000.00 08 S 203627.0 * *
55841.12 i004 059.4069111 -133.2714310 001006 56349.71 0000.85 99 000000.00 08 S 203628.0 * *
55839.25 i004 059.4069150 -133.2714406 001006 56347.83 0000.28 99 000000.00 08 S 203629.0 * *
55840.68 i--- 059.4069235 -133.2714403 001006 56349.26 -0000.16 99 000000.00 08 S 203630.0 * *
55841.08 i004 059.4069278 -133.2714498 001006 56349.67 0001.26 99 000000.00 08 S 203631.0 * *
55837.80 i004 059.4069332 -133.2714513 001006 56346.39 0001.16 99 000000.00 08 S 203632.0 * *
55845.96 i004 059.4069416 -133.2714607 001006 56354.56 0007.26 19 000000.00 08 S 203633.0 * *
55837.54 i--- 059.4069454 -133.2714681 001006 56346.14 0000.76 99 000000.00 08 S 203634.0 * *
55839.84 i004 059.4069535 -133.2714675 001006 56348.44 -0000.75 99 000000.00 08 S 203635.0 * *
55837.87 i004 059.4069574 -133.2714766 001006 56346.47 -0000.01 99 000000.00 08 S 203636.0 * *
55838.34 i004 059.4069660 -133.2714754 001006 56346.94 -0000.83 99 000000.00 08 S 203637.0 * *
55838.42 i--- 059.4069679 -133.2714814 001006 56347.02 -0000.26 99 000000.00 08 S 203638.0 * *
55837.79 i004 059.4069691 -133.2714803 001006 56346.40 -0000.23 99 000000.00 08 S 203639.0 * *
55838.44 i004 059.4069719 -133.2714736 001006 56347.11 -0000.30 99 000000.00 08 S 203655.0 * *
55838.93 i004 059.4069719 -133.2714737 001006 56347.60 -0000.64 99 000000.00 08 S 203656.0 * *
55839.34 i004 059.4069711 -133.2714729 001006 56348.01 -0000.78 99 000000.00 08 S 203657.0 * *
55839.45 i--- 059.4069731 -133.2714722 001006 56348.12 -0001.17 99 000000.00 08 S 203658.0 * *
55839.43 i004 059.4069803 -133.2714751 001006 56348.10 -0000.91 99 000000.00 08 S 203659.0 * *
55836.76 i004 059.4069848 -133.2714651 001006 56345.43 -0001.83 99 000000.00 08 S 203700.0 * *
55838.69 i004 059.4069923 -133.2714686 001006 56347.36 -0000.75 99 000000.00 08 S 203701.0 * *
55841.16 i--- 059.4069968 -133.2714612 001006 56349.83 0003.69 69 000000.00 08 S 203702.0 * *
55838.58 i004 059.4070040 -133.2714617 001006 56347.24 -0000.48 49 000000.00 08 S 203703.0 * *
55835.51 i004 059.4070120 -133.2714534 001006 56344.17 0001.33 39 000000.00 08 S 203704.0 * *
55840.27 i004 059.4070145 -133.2714528 001006 56348.92 -0000.94 99 000000.00 08 S 203705.0 * *
55837.69 i--- 059.4070196 -133.2714654 001006 56346.33 -0001.07 99 000000.00 08 S 203706.0 * *
55841.84 i004 059.4070273 -133.2714566 001006 56350.47 -0000.71 99 000000.00 08 S 203707.0 * *
55837.94 i004 059.4070326 -133.2714664 001006 56346.57 -0000.57 99 000000.00 08 S 203708.0 * *
55836.93 i004 059.4070361 -133.2714576 001006 56345.55 -0002.19 99 000000.00 08 S 203709.0 * *
55838.38 i--- 059.4070454 -133.2714532 001006 56346.99 -0000.67 99 000000.00 08 S 203710.0 * *
55834.05 i004 059.4070489 -133.2714489 001006 56342.66 -0001.28 99 000000.00 08 S 203711.0 * *
55840.13 i004 059.4070523 -133.2714492 001006 56348.75 -0001.25 99 000000.00 08 S 203712.0 * *
55836.81 i004 059.4070590 -133.2714550 001006 56345.43 -0001.05 99 000000.00 08 S 203713.0 * *
55841.32 i--- 059.4070663 -133.2714604 001006 56349.94 0000.57 99 000000.00 08 S 203714.0 * *
55837.88 i004 059.4070694 -133.2714716 001006 56346.50 -0000.14 99 000000.00 08 S 203715.0 * *
55841.63 i004 059.4070759 -133.2714752 001006 56350.24 -0000.28 99 000000.00 08 S 203716.0 * *
55839.51 i004 059.4070765 -133.2714893 001006 56348.12 0000.14 99 000000.00 08 S 203717.0 * *
55840.44 i--- 059.4070851 -133.2714921 001006 56349.04 0000.17 99 000000.00 08 S 203718.0 * *
55839.77 i004 059.4070903 -133.2715014 001006 56348.38 -0000.51 99 000000.00 08 S 203719.0 * *
55836.72 i004 059.4070959 -133.2715075 001006 56345.33 -0000.57 99 000000.00 08 S 203720.0 * *
55840.85 i004 059.4071038 -133.2715083 001006 56349.47 0000.28 99 000000.00 08 S 203721.0 * *
55838.26 i--- 059.4071085 -133.2715196 001006 56346.88 -0000.39 99 000000.00 08 S 203722.0 * *
55839.38 i004 059.4071164 -133.2715204 001006 56348.01 -0001.23 99 000000.00 08 S 203723.0 * *
55840.42 i004 059.4071176 -133.2715325 001006 56349.06 0000.28 99 000000.00 08 S 203724.0 * *
55839.33 i004 059.4071259 -133.2715365 001006 56347.97 -0000.19 99 000000.00 08 S 203725.0 * *
55841.41 i--- 059.4071307 -133.2715514 001006 56350.06 0000.14 99 000000.00 08 S 203726.0 * *
55839.80 i004 059.4071311 -133.2715539 001006 56348.46 -0000.03 99 000000.00 08 S 203727.0 * *
55841.65 i004 059.4071354 -133.2715548 001006 56350.33 -0000.78 99 000000.00 08 S 203728.0 * *
55840.19 i004 059.4071366 -133.2715708 001006 56348.88 -0001.00 39 000000.00 08 S 203729.0 * *
55844.33 i--- 059.4071359 -133.2715774 001006 56353.03 -0001.76 89 000000.00 08 S 203730.0 * *
55842.48 i004 059.4071401 -133.2715918 001006 56351.19 0000.80 19 000000.00 08 S 203731.0 * *
55844.41 i004 059.4071465 -133.2715974 001006 56353.12 -0001.16 99 000000.00 08 S 203732.0 * *
55844.19 i004 059.4071479 -133.2716119 001006 56352.91 -0000.69 99 000000.00 08 S 203733.0 * *
55845.21 i--- 059.4071523 -133.2716079 001006 56353.93 0000.50 99 000000.00 08 S 203734.0 * *
55843.64 i004 059.4071508 -133.2716218 001006 56352.36 0000.51 99 000000.00 08 S 203735.0 * *
55844.00 i004 059.4071526 -133.2716176 001006 56352.73 0000.57 99 000000.00 08 S 203736.0 * *
55843.93 i004 059.4071537 -133.2716183 001006 56352.66 0001.01 99 000000.00 08 S 203737.0 * *
55844.98 i--- 059.4071590 -133.2716205 001006 56353.71 0002.41 59 000000.00 08 S 203738.0 * *
55846.83 i004 059.4071649 -133.2716209 001006 56355.56 0001.89 99 000000.00 08 S 203739.0 * *
55846.53 i004 059.4071702 -133.2716321 001006 56355.27 0002.57 99 000000.00 08 S 203740.0 * *
55843.28 i004 059.4071763 -133.2716182 001006 56352.02 -0002.42 99 000000.00 08 S 203741.0 * *
55841.14 i--- 059.4071762 -133.2716210 001006 56349.88 0000.60 99 000000.00 08 S 203742.0 * *
55840.29 i004 059.4071736 -133.2716298 001006 56349.03 0001.82 99 000000.00 08 S 203743.0 * *
55840.88 i004 059.4071720 -133.2716175 001006 56349.62 0000.50 99 000000.00 08 S 203744.0 * *
55843.31 i004 059.4071750 -133.2716183 001006 56352.04 0000.78 59 000000.00 08 S 203745.0 * *
55843.45 i--- 059.4071781 -133.2716229 001006 56352.18 0000.60 99 000000.00 08 S 203746.0 * *
55845.19 i004 059.4071781 -133.2716216 001006 56353.93 0002.05 99 000000.00 08 S 203747.0 * *
55843.63 i004 059.4071804 -133.2716183 001006 56352.37 -0000.01 99 000000.00 08 S 203748.0 * *
55843.68 i004 059.4071807 -133.2716139 001006 56352.43 0003.80 99 000000.00 08 S 203749.0 * *
55843.98 i--- 059.4071836 -133.2716174 001006 56352.73 0010.37 99 000000.00 08 S 203750.0 * *
55850.14 i004 059.4071839 -133.2716346 001004 56358.89 0015.46 99 000000.00 07 S 203751.0 * *
55848.50 i004 059.4071847 -133.2716380 001004 56357.25 0008.39 99 000000.00 05 S 203752.0 * *
55839.62 i004 059.4071872 -133.2716346 001005 56348.36 -0000.55 99 000000.00 06 S 203753.0 * *
55841.31 i--- 059.4071834 -133.2716387 001005 56350.05 -0005.44 99 000000.00 06 S 203754.0 * *
55845.29 i004 059.4071821 -133.2716250 001005 56354.03 0006.82 99 000000.00 06 S 203755.0 * *
55847.15 i004 059.4071878 -133.2716304 001004 56355.88 0002.73 99 000000.00 08 S 203756.0 * *
55842.00 i004 059.4071900 -133.2716172 001005 56350.73 -0008.67 99 000000.00 07 S 203757.0 * *
55841.21 i--- 059.4071854 -133.2716185 001005 56349.93 -0007.46 99 000000.00 06 S 203758.0 * *
55842.39 i004 059.4071843 -133.2716192 001005 56351.12 -0000.26 99 000000.00 07 S 203759.0 * *
55842.77 i004 059.4071802 -133.2716212 001005 56351.51 0001.21 99 000000.00 08 S 203800.0 * *
55843.53 i004 059.4071724 -133.2716259 001005 56352.27 -0000.14 99 000000.00 08 S 203801.0 * *
55843.39 i--- 059.4071749 -133.2716187 001005 56352.14 0000.32 99 000000.00 08 S 203802.0 * *
55843.40 i004 059.4071751 -133.2716149 001005 56352.15 -0000.01 99 000000.00 08 S 203803.0 * *
55843.00 i004 059.4071753 -133.2716164 001005 56351.75 -0000.64 99 000000.00 08 S 203804.0 * *
55842.48 i004 059.4071761 -133.2716172 001005 56351.22 -0001.30 99 000000.00 08 S 203805.0 * *
55842.38 i--- 059.4071766 -133.2716169 001005 56351.12 -0001.50 99 000000.00 08 S 203806.0 * *
55842.29 i004 059.4071766 -133.2716162 001005 56351.04 -0001.62 99 000000.00 08 S 203807.0 * *
line 000403
55843.71 i004 059.4071703 -133.2716117 001002 56352.78 0000.66 99 000000.00 08 S 204525.0 * *
55845.83 i--- 059.4071706 -133.2716112 001002 56354.91 -0000.33 99 000000.00 08 S 204526.0 * *
55845.00 i004 059.4071727 -133.2716123 001002 56354.09 0000.44 99 000000.00 08 S 204527.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55849.59 i004 059.4303983 -133.2251343 001044 56377.36 -0002.69 99 000000.00 09 S 170753.0 * *
55855.38 i--- 059.4303966 -133.2251451 001044 56383.13 -0003.60 99 000000.00 07 S 170754.0 * *
55856.25 i004 059.4303899 -133.2251570 001044 56383.99 -0003.07 99 000000.00 06 S 170755.0 * *
55855.53 i004 059.4303908 -133.2251787 001044 56383.26 -0002.35 99 000000.00 08 S 170756.0 * *
55857.57 i004 059.4303872 -133.2251885 001044 56385.29 -0001.26 99 000000.00 10 S 170757.0 * *
55855.42 i--- 059.4303920 -133.2251951 001044 56383.13 -0001.50 99 000000.00 09 S 170758.0 * *
55857.50 i004 059.4303899 -133.2252028 001044 56385.20 -0001.76 99 000000.00 07 S 170759.0 * *
55857.35 i004 059.4303988 -133.2252132 001045 56385.05 0000.80 99 000000.00 08 S 170800.0 * *
55857.43 i004 059.4304006 -133.2252254 001045 56385.12 -0002.44 99 000000.00 09 S 170801.0 * *
55854.80 i--- 059.4304085 -133.2252267 001045 56382.48 -0002.75 99 000000.00 05 S 170802.0 * *
55850.50 i004 059.4304137 -133.2252254 001045 56378.17 -0002.64 99 000000.00 05 S 170803.0 * *
55848.90 i004 059.4304226 -133.2252207 001045 56376.57 -0004.53 99 000000.00 06 S 170804.0 * *
55851.97 i004 059.4304262 -133.2252208 001046 56379.63 -0003.00 99 000000.00 09 S 170805.0 * *
55849.77 i--- 059.4304337 -133.2252230 001046 56377.42 -0003.39 99 000000.00 10 S 170806.0 * *
55846.08 i004 059.4304405 -133.2252206 001045 56373.73 -0003.19 99 000000.00 09 S 170807.0 * *
55848.22 i004 059.4304491 -133.2252177 001045 56375.87 -0002.83 99 000000.00 06 S 170808.0 * *
55841.09 i004 059.4304558 -133.2252250 001045 56368.73 -0004.96 99 000000.00 04 S 170809.0 * *
55849.36 i--- 059.4304615 -133.2252279 001045 56377.00 -0001.08 99 000000.00 06 S 170810.0 * *
55847.81 i004 059.4304586 -133.2252372 001045 56375.45 -0003.60 99 000000.00 07 S 170811.0 * *
55846.53 i004 059.4304625 -133.2252547 001045 56374.18 -0002.92 99 000000.00 09 S 170812.0 * *
55847.83 i004 059.4304662 -133.2252655 001045 56375.48 -0001.58 99 000000.00 09 S 170813.0 * *
55846.51 i--- 059.4304675 -133.2252742 001045 56374.16 -0002.37 99 000000.00 07 S 170814.0 * *
55845.02 i004 059.4304717 -133.2252866 001045 56372.68 -0002.10 99 000000.00 06 S 170815.0 * *
55848.11 i004 059.4304769 -133.2253017 001045 56375.77 -0000.01 99 000000.00 08 S 170816.0 * *
55845.60 i004 059.4304803 -133.2253112 001045 56373.27 -0000.58 99 000000.00 08 S 170817.0 * *
55841.94 i--- 059.4304889 -133.2253157 001045 56369.61 0000.71 99 000000.00 07 S 170818.0 * *
55844.16 i004 059.4304902 -133.2253266 001044 56371.84 -0000.44 99 000000.00 10 S 170819.0 * *
55847.58 i004 059.4304877 -133.2253354 001044 56375.27 0000.39 99 000000.00 09 S 170820.0 * *
55852.65 i004 059.4304858 -133.2253404 001044 56380.35 -0001.23 99 000000.00 09 S 170821.0 * *
55846.05 i--- 059.4304800 -133.2253502 001044 56373.76 -0001.57 99 000000.00 10 S 170822.0 * *
55843.28 i004 059.4304845 -133.2253644 001044 56370.98 -0001.17 99 000000.00 08 S 170823.0 * *
55842.57 i004 059.4304855 -133.2253767 001044 56370.27 -0002.23 99 000000.00 06 S 170824.0 * *
55846.35 i004 059.4304891 -133.2253841 001044 56374.04 -0001.51 99 000000.00 07 S 170825.0 * *
55844.06 i--- 059.4304911 -133.2254010 001044 56371.74 -0003.57 99 000000.00 06 S 170826.0 * *
55840.43 i004 059.4305009 -133.2254080 001044 56368.11 -0002.73 99 000000.00 07 S 170827.0 * *
55842.15 i004 059.4305007 -133.2254196 001044 56369.83 -0002.57 99 000000.00 08 S 170828.0 * *
55840.26 i004 059.4305065 -133.2254237 001044 56367.94 -0002.66 99 000000.00 08 S 170829.0 * *
55844.48 i--- 059.4305034 -133.2254360 001044 56372.16 -0001.37 99 000000.00 09 S 170830.0 * *
55842.35 i004 059.4305035 -133.2254486 001044 56370.02 -0000.37 99 000000.00 08 S 170831.0 * *
55847.06 i004 059.4305004 -133.2254586 001044 56374.72 -0002.07 99 000000.00 06 S 170832.0 * *
55842.86 i004 059.4304952 -133.2254673 001044 56370.51 -0000.53 99 000000.00 07 S 170833.0 * *
55843.91 i--- 059.4304955 -133.2254693 001044 56371.55 -0000.58 99 000000.00 07 S 170834.0 * *
55844.54 i004 059.4304909 -133.2254706 001044 56372.17 -0002.05 99 000000.00 09 S 170835.0 * *
55846.88 i004 059.4304883 -133.2254802 001044 56374.50 -0003.16 99 000000.00 09 S 170836.0 * *
55843.73 i004 059.4304861 -133.2254917 001044 56371.34 -0003.80 99 000000.00 09 S 170837.0 * *
55847.72 i--- 059.4304887 -133.2255082 001044 56375.32 -0001.57 99 000000.00 07 S 170838.0 * *
55846.61 i004 059.4304878 -133.2255126 001044 56374.21 -0001.75 99 000000.00 07 S 170839.0 * *
55851.33 i004 059.4304892 -133.2255228 001044 56378.94 -0000.73 99 000000.00 07 S 170840.0 * *
55849.78 i004 059.4304859 -133.2255310 001044 56377.39 -0000.37 99 000000.00 09 S 170841.0 * *
55850.37 i--- 059.4304896 -133.2255381 001044 56377.98 0000.12 99 000000.00 07 S 170842.0 * *
55851.04 i004 059.4304893 -133.2255526 001044 56378.65 -0001.32 99 000000.00 06 S 170843.0 * *
55850.30 i004 059.4304951 -133.2255572 001044 56377.91 -0001.17 99 000000.00 09 S 170844.0 * *
55850.83 i004 059.4304961 -133.2255698 001044 56378.44 -0002.44 99 000000.00 07 S 170845.0 * *
55847.84 i--- 059.4305056 -133.2255690 001044 56375.45 -0002.96 99 000000.00 07 S 170846.0 * *
55846.40 i004 059.4305084 -133.2255791 001044 56374.01 -0003.67 99 000000.00 09 S 170847.0 * *
55848.93 i004 059.4305124 -133.2255790 001044 56376.55 -0003.69 99 000000.00 07 S 170848.0 * *
55847.63 i004 059.4305173 -133.2255867 001044 56375.25 -0005.32 99 000000.00 09 S 170849.0 * *
55848.79 i--- 059.4305231 -133.2255930 001044 56376.41 -0003.62 99 000000.00 09 S 170850.0 * *
55848.62 i004 059.4305241 -133.2255934 001044 56376.23 -0005.82 99 000000.00 07 S 170851.0 * *
55852.23 i004 059.4305285 -133.2256068 001045 56379.84 -0001.91 99 000000.00 06 S 170852.0 * *
55851.69 i004 059.4305320 -133.2256108 001045 56379.29 -0002.16 99 000000.00 08 S 170853.0 * *
55854.40 i--- 059.4305356 -133.2256260 001045 56381.99 -0000.62 99 000000.00 08 S 170854.0 * *
55853.08 i004 059.4305348 -133.2256312 001045 56380.67 -0001.37 99 000000.00 07 S 170855.0 * *
55857.88 i004 059.4305329 -133.2256441 001045 56385.47 0001.32 99 000000.00 06 S 170856.0 * *
55857.36 i004 059.4305325 -133.2256501 001045 56384.95 -0000.57 99 000000.00 07 S 170857.0 * *
55860.09 i--- 059.4305346 -133.2256608 001046 56387.68 0001.55 99 000000.00 10 S 170858.0 * *
55857.95 i004 059.4305334 -133.2256775 001046 56385.53 0001.94 99 000000.00 08 S 170859.0 * *
55859.64 i004 059.4305400 -133.2256818 001046 56387.21 0001.17 99 000000.00 07 S 170900.0 * *
55856.60 i004 059.4305434 -133.2256830 001046 56384.16 0000.85 99 000000.00 09 S 170901.0 * *
55857.25 i--- 059.4305503 -133.2256877 001046 56384.80 0002.08 99 000000.00 08 S 170902.0 * *
55859.98 i004 059.4305517 -133.2256879 001046 56387.53 0000.50 99 000000.00 07 S 170903.0 * *
55860.71 i004 059.4305517 -133.2256874 001046 56388.26 0000.05 99 000000.00 08 S 170904.0 * *
55859.44 i004 059.4305501 -133.2256858 001046 56386.99 0001.30 99 000000.00 08 S 170905.0 * *
55858.24 i--- 059.4305500 -133.2256877 001046 56385.79 -0002.75 99 000000.00 08 S 170906.0 * *
55858.37 i004 059.4305499 -133.2256870 001046 56385.92 -0000.91 99 000000.00 09 S 170907.0 * *
55857.37 i004 059.4305505 -133.2256853 001045 56384.91 -0001.25 99 000000.00 08 S 170908.0 * *
55858.73 i004 059.4305561 -133.2256957 001045 56386.27 -0003.67 99 000000.00 07 S 170909.0 * *
55860.14 i--- 059.4305583 -133.2256934 001046 56387.67 0001.48 99 000000.00 06 S 170910.0 * *
55863.30 i004 059.4305645 -133.2256985 001046 56390.82 0000.00 99 000000.00 08 S 170911.0 * *
55865.23 i004 059.4305657 -133.2257103 001046 56392.75 0002.42 99 000000.00 09 S 170912.0 * *
55867.58 i004 059.4305721 -133.2257163 001046 56395.09 0005.23 99 000000.00 08 S 170913.0 * *
55867.91 i--- 059.4305720 -133.2257171 001046 56395.41 0005.08 99 000000.00 07 S 170914.0 * *
55868.10 i004 059.4305720 -133.2257179 001046 56395.60 0005.37 99 000000.00 09 S 170915.0 * *
55868.57 i004 059.4305742 -133.2257159 001045 56396.05 0006.12 99 000000.00 09 S 170931.0 * *
55868.36 i004 059.4305733 -133.2257149 001045 56395.84 0005.73 99 000000.00 10 S 170932.0 * *
55869.55 i004 059.4305742 -133.2257253 001045 56397.04 0010.50 99 000000.00 09 S 170933.0 * *
55871.12 i--- 059.4305757 -133.2257271 001045 56398.61 0010.25 99 000000.00 08 S 170934.0 * *
55861.29 i004 059.4305741 -133.2257470 001045 56388.77 0013.23 99 000000.00 08 S 170935.0 * *
55856.38 i004 059.4305800 -133.2257549 001045 56383.86 0008.37 99 000000.00 08 S 170936.0 * *
55830.49 i004 059.4305782 -133.2257632 001045 56357.96 -0015.26 99 000000.00 09 S 170937.0 * *
55810.90 i--- 059.4305839 -133.2257797 001046 56338.36 -0039.92 99 000000.00 07 S 170938.0 * *
55818.20 i004 059.4305833 -133.2257871 001046 56345.66 -0036.66 99 000000.00 08 S 170939.0 * *
55837.83 i004 059.4305818 -133.2258001 001046 56365.28 -0015.82 99 000000.00 09 S 170940.0 * *
55868.26 i004 059.4305886 -133.2258067 001046 56395.71 0027.51 99 000000.00 05 S 170941.0 * *
55884.65 i--- 059.4305902 -133.2258214 001046 56412.09 0033.51 99 000000.00 06 S 170942.0 * *
55873.60 i004 059.4305936 -133.2258236 001046 56401.04 0022.82 99 000000.00 08 S 170943.0 * *
55871.96 i004 059.4305947 -133.2258343 001046 56399.40 0016.05 99 000000.00 08 S 170944.0 * *
55852.46 i004 059.4305999 -133.2258404 001046 56379.90 0004.07 99 000000.00 07 S 170945.0 * *
55836.92 i--- 059.4306055 -133.2258488 001046 56364.36 -0009.05 99 000000.00 08 S 170946.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55842.61 i004 059.4071787 -133.2716185 001002 56351.70 0000.01 99 000000.00 08 S 204528.0 * *
55841.12 i004 059.4071855 -133.2716071 001002 56350.22 -0002.12 99 000000.00 08 S 204529.0 * *
55836.22 i--- 059.4071896 -133.2716034 001002 56345.32 -0000.60 99 000000.00 08 S 204530.0 * *
55839.91 i004 059.4071943 -133.2715919 001002 56349.01 -0000.62 99 000000.00 08 S 204531.0 * *
55837.46 i004 059.4071945 -133.2716057 001002 56346.57 -0003.75 99 000000.00 08 S 204532.0 * *
55843.08 i004 059.4072030 -133.2716032 001002 56352.19 0001.01 99 000000.00 08 S 204533.0 * *
55839.35 i--- 059.4072068 -133.2716194 001002 56348.46 -0000.98 99 000000.00 08 S 204534.0 * *
55843.24 i004 059.4072093 -133.2716222 001002 56352.35 0000.30 99 000000.00 08 S 204535.0 * *
55833.84 i004 059.4072103 -133.2716329 001002 56342.94 -0006.42 09 000000.00 08 S 204536.0 * *
55841.51 i004 059.4072172 -133.2716380 001002 56350.61 -0000.85 99 000000.00 08 S 204537.0 * *
55837.97 i--- 059.4072194 -133.2716409 001002 56347.06 -0000.39 99 000000.00 08 S 204538.0 * *
55840.91 i004 059.4072226 -133.2716417 001002 56350.01 -0000.26 99 000000.00 08 S 204539.0 * *
55840.09 i004 059.4072221 -133.2716506 001002 56349.19 -0000.91 99 000000.00 08 S 204540.0 * *
55840.79 i004 059.4072201 -133.2716568 001002 56349.90 -0000.03 99 000000.00 08 S 204541.0 * *
55841.78 i--- 059.4072274 -133.2716602 001002 56350.89 0000.98 99 000000.00 08 S 204542.0 * *
55841.18 i004 059.4072246 -133.2716572 001003 56350.29 0000.64 99 000000.00 08 S 204543.0 * *
55843.03 i004 059.4072245 -133.2716596 001003 56352.14 -0000.12 99 000000.00 08 S 204544.0 * *
55837.05 i004 059.4072260 -133.2716694 001003 56346.15 0000.03 99 000000.00 08 S 204545.0 * *
55839.12 i--- 059.4072232 -133.2716645 001002 56348.22 -0000.10 99 000000.00 08 S 204546.0 * *
55839.17 i004 059.4072228 -133.2716629 001003 56348.27 -0000.39 99 000000.00 08 S 204547.0 * *
55840.05 i004 059.4072232 -133.2716672 001002 56349.16 -0000.21 99 000000.00 08 S 204548.0 * *
55840.87 i004 059.4072280 -133.2716723 001002 56349.98 -0000.69 99 000000.00 08 S 204549.0 * *
55838.88 i--- 059.4072272 -133.2716613 001003 56347.99 -0000.75 99 000000.00 08 S 204550.0 * *
55837.61 i004 059.4072288 -133.2716647 001003 56346.72 -0001.35 99 000000.00 08 S 204551.0 * *
55841.24 i004 059.4072331 -133.2716762 001003 56350.35 -0000.89 99 000000.00 08 S 204552.0 * *
55838.79 i004 059.4072292 -133.2716828 001003 56347.89 -0000.64 99 000000.00 08 S 204553.0 * *
55839.82 i--- 059.4072304 -133.2716823 001003 56348.92 -0000.71 99 000000.00 08 S 204554.0 * *
55837.50 i004 059.4072289 -133.2716836 001003 56346.60 -0000.58 99 000000.00 08 S 204555.0 * *
55839.23 i004 059.4072328 -133.2716846 001003 56348.33 -0000.78 99 000000.00 08 S 204556.0 * *
55841.63 i004 059.4072378 -133.2716779 001003 56350.72 0000.14 99 000000.00 08 S 204557.0 * *
55838.16 i--- 059.4072373 -133.2716867 001003 56347.25 -0000.96 99 000000.00 08 S 204558.0 * *
55837.99 i004 059.4072353 -133.2716944 001003 56347.08 0000.21 99 000000.00 08 S 204559.0 * *
55840.59 i004 059.4072410 -133.2716941 001003 56349.67 -0001.73 99 000000.00 08 S 204600.0 * *
55834.73 i004 059.4072439 -133.2716896 001003 56343.81 -0000.53 99 000000.00 08 S 204601.0 * *
55837.60 i--- 059.4072407 -133.2717015 001003 56346.67 -0001.94 99 000000.00 08 S 204602.0 * *
55836.10 i004 059.4072409 -133.2717086 001003 56345.17 -0000.87 99 000000.00 08 S 204603.0 * *
55836.37 i004 059.4072453 -133.2717054 001003 56345.44 -0001.83 99 000000.00 08 S 204604.0 * *
55837.71 i004 059.4072448 -133.2716981 001003 56346.78 -0000.39 99 000000.00 08 S 204605.0 * *
55837.44 i--- 059.4072450 -133.2717005 001003 56346.51 -0000.17 99 000000.00 08 S 204606.0 * *
55838.22 i004 059.4072440 -133.2716934 001003 56347.29 -0000.30 99 000000.00 08 S 204607.0 * *
55836.15 i004 059.4072448 -133.2716969 001003 56345.21 -0000.96 99 000000.00 08 S 204608.0 * *
55833.39 i004 059.4072478 -133.2717011 001003 56342.45 -0002.42 99 000000.00 08 S 204609.0 * *
56870.56 i--- 059.4072428 -133.2716989 001003 57379.61 1841.55 09 000000.00 08 S 204610.0 * *
55839.11 i004 059.4072472 -133.2717022 001003 56348.16 0000.82 99 000000.00 08 S 204611.0 * *
55837.55 i004 059.4072490 -133.2717035 001003 56346.61 -0000.41 99 000000.00 08 S 204612.0 * *
55835.87 i004 059.4072491 -133.2717084 001003 56344.93 -0004.64 59 000000.00 08 S 204613.0 * *
55838.80 i--- 059.4072551 -133.2717236 001003 56347.86 0007.28 49 000000.00 07 S 204614.0 * *
55834.43 i004 059.4072544 -133.2717250 001003 56343.49 -0002.60 99 000000.00 08 S 204615.0 * *
55832.49 i004 059.4072532 -133.2717273 001003 56341.54 -0002.14 99 000000.00 08 S 204616.0 * *
55831.42 i004 059.4072520 -133.2717296 001003 56340.47 -0002.32 99 000000.00 08 S 204617.0 * *
55830.15 i--- 059.4072509 -133.2717314 001003 56339.19 -0003.28 99 000000.00 08 S 204618.0 * *
55831.09 i004 059.4072487 -133.2717322 001003 56340.13 -0001.91 79 000000.00 08 S 204619.0 * *
55831.39 i004 059.4072490 -133.2717340 001004 56340.43 -0003.53 99 000000.00 08 S 204620.0 * *
55832.62 i004 059.4072472 -133.2717368 001004 56341.66 -0004.25 99 000000.00 07 S 204621.0 * *
55837.02 i--- 059.4072519 -133.2717462 001004 56346.06 0002.32 59 000000.00 08 S 204622.0 * *
55837.33 i004 059.4072511 -133.2717505 001004 56346.37 -0003.82 99 000000.00 08 S 204623.0 * *
55832.51 i004 059.4072540 -133.2717511 001004 56341.55 -0005.51 99 000000.00 07 S 204624.0 * *
55834.02 i004 059.4072508 -133.2717517 001004 56343.06 -0003.96 99 000000.00 07 S 204625.0 * *
55833.26 i--- 059.4072537 -133.2717567 001004 56342.30 -0002.08 89 000000.00 08 S 204626.0 * *
55831.83 i004 059.4072606 -133.2717575 001004 56340.89 -0008.26 99 000000.00 06 S 204627.0 * *
55832.11 i004 059.4072536 -133.2717632 001004 56341.18 -0005.96 99 000000.00 07 S 204628.0 * *
55837.10 i004 059.4072575 -133.2717596 001005 56346.19 -0003.28 99 000000.00 08 S 204629.0 * *
55835.36 i--- 059.4072531 -133.2717654 001005 56344.46 -0004.75 99 000000.00 07 S 204630.0 * *
55837.85 i004 059.4072545 -133.2717725 001005 56346.95 -0004.96 99 000000.00 08 S 204631.0 * *
55837.64 i004 059.4072541 -133.2717794 001005 56346.74 -0006.00 99 000000.00 08 S 204632.0 * *
55837.97 i004 059.4072576 -133.2717897 001006 56347.06 -0004.12 99 000000.00 07 S 204633.0 * *
55839.52 i--- 059.4072598 -133.2717950 001006 56348.61 -0004.82 79 000000.00 06 S 204634.0 * *
55841.63 i004 059.4072634 -133.2717975 001006 56350.72 -0001.33 89 000000.00 07 S 204635.0 * *
55840.90 i004 059.4072607 -133.2718021 001006 56349.99 -0006.17 79 000000.00 08 S 204636.0 * *
55846.14 i004 059.4072682 -133.2718052 001006 56355.23 0004.05 89 000000.00 07 S 204637.0 * *
55844.13 i--- 059.4072661 -133.2718181 001006 56353.22 -0004.82 89 000000.00 07 S 204638.0 * *
55844.34 i004 059.4072680 -133.2718165 001006 56353.43 0000.03 99 000000.00 06 S 204639.0 * *
55845.63 i004 059.4072742 -133.2718225 001006 56354.72 -0001.26 99 000000.00 05 S 204640.0 * *
55897.35 i004 059.4072807 -133.2718235 001006 56406.44 0095.87 09 000000.00 08 S 204641.0 * *
55845.68 i--- 059.4072808 -133.2718281 001007 56354.77 0000.16 99 000000.00 06 S 204642.0 * *
55844.56 i004 059.4072841 -133.2718297 001007 56353.65 -0001.35 99 000000.00 07 S 204643.0 * *
55845.04 i004 059.4072831 -133.2718384 001007 56354.13 -0002.28 99 000000.00 07 S 204644.0 * *
55849.29 i004 059.4072841 -133.2718396 001007 56358.37 0003.39 09 000000.00 07 S 204645.0 * *
55846.88 i--- 059.4072836 -133.2718454 001007 56355.96 -0000.51 99 000000.00 08 S 204646.0 * *
55848.21 i004 059.4072838 -133.2718490 001007 56357.29 0000.35 99 000000.00 06 S 204647.0 * *
55845.47 i004 059.4072828 -133.2718445 001007 56354.54 0001.19 99 000000.00 06 S 204648.0 * *
55843.68 i004 059.4072825 -133.2718504 001007 56352.75 -0001.85 99 000000.00 08 S 204649.0 * *
55842.92 i--- 059.4072855 -133.2718720 001007 56351.98 -0006.16 79 000000.00 06 S 204650.0 * *
55844.33 i004 059.4072889 -133.2718690 001007 56353.39 -0001.67 99 000000.00 04 S 204651.0 * *
55848.05 i004 059.4072916 -133.2718817 001007 56357.11 -0001.14 99 000000.00 07 S 204652.0 * *
55845.17 i004 059.4073009 -133.2718679 001007 56354.22 0000.30 99 000000.00 06 S 204653.0 * *
55845.51 i--- 059.4073014 -133.2718768 001008 56354.56 0000.00 99 000000.00 06 S 204654.0 * *
55845.90 i004 059.4073040 -133.2718748 001008 56354.94 -0000.26 99 000000.00 07 S 204655.0 * *
55845.86 i004 059.4073032 -133.2718784 001008 56354.90 0000.46 99 000000.00 06 S 204656.0 * *
55846.76 i004 059.4073131 -133.2718787 001008 56355.79 -0000.21 99 000000.00 06 S 204657.0 * *
55844.80 i--- 059.4073146 -133.2718782 001008 56353.82 -0000.85 99 000000.00 07 S 204658.0 * *
55845.38 i004 059.4073182 -133.2718834 001007 56354.39 -0002.37 99 000000.00 05 S 204659.0 * *
55843.35 i004 059.4073218 -133.2718772 001007 56352.35 -0000.44 99 000000.00 08 S 204700.0 * *
55842.45 i004 059.4073231 -133.2718863 001008 56351.44 -0000.91 99 000000.00 08 S 204701.0 * *
55844.91 i--- 059.4073264 -133.2718849 001008 56353.89 0000.44 99 000000.00 08 S 204702.0 * *
55845.15 i004 059.4073253 -133.2718874 001008 56354.12 -0000.75 99 000000.00 08 S 204703.0 * *
55842.88 i004 059.4073227 -133.2719018 001008 56351.85 -0001.35 99 000000.00 06 S 204704.0 * *
55845.62 i004 059.4073279 -133.2719108 001008 56354.58 0000.12 99 000000.00 06 S 204705.0 * *
55845.15 i--- 059.4073284 -133.2719199 001008 56354.10 -0001.17 99 000000.00 07 S 204706.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55841.98 i004 059.4306101 -133.2258637 001046 56369.43 -0006.03 99 000000.00 09 S 170947.0 * *
55845.51 i004 059.4306159 -133.2258710 001046 56372.97 -0004.51 99 000000.00 09 S 170948.0 * *
55849.16 i004 059.4306229 -133.2258853 001046 56376.62 -0002.14 99 000000.00 07 S 170949.0 * *
55848.06 i--- 059.4306276 -133.2258943 001046 56375.53 -0002.83 99 000000.00 08 S 170950.0 * *
55849.21 i004 059.4306326 -133.2259038 001046 56376.68 -0003.00 99 000000.00 08 S 170951.0 * *
55852.04 i004 059.4306339 -133.2259195 001046 56379.51 -0005.64 99 000000.00 10 S 170952.0 * *
55851.94 i004 059.4306395 -133.2259300 001046 56379.40 -0002.67 99 000000.00 10 S 170953.0 * *
55849.49 i--- 059.4306440 -133.2259416 001046 56376.95 -0003.01 99 000000.00 08 S 170954.0 * *
55848.21 i004 059.4306516 -133.2259526 001046 56375.67 -0004.17 99 000000.00 07 S 170955.0 * *
55849.55 i004 059.4306590 -133.2259555 001046 56377.01 -0002.82 99 000000.00 07 S 170956.0 * *
55849.55 i004 059.4306615 -133.2259652 001046 56377.00 -0003.19 99 000000.00 07 S 170957.0 * *
55848.07 i--- 059.4306691 -133.2259697 001046 56375.52 -0004.21 99 000000.00 07 S 170958.0 * *
55850.81 i004 059.4306728 -133.2259839 001047 56378.28 -0003.12 99 000000.00 06 S 170959.0 * *
55852.19 i004 059.4306734 -133.2259963 001047 56379.67 -0002.69 99 000000.00 06 S 171000.0 * *
55852.86 i004 059.4306767 -133.2260104 001047 56380.36 -0003.16 99 000000.00 08 S 171001.0 * *
55854.99 i--- 059.4306760 -133.2260214 001047 56382.50 -0002.80 99 000000.00 08 S 171002.0 * *
55855.62 i004 059.4306771 -133.2260313 001047 56383.13 -0001.71 99 000000.00 10 S 171003.0 * *
55854.40 i004 059.4306809 -133.2260410 001047 56381.91 -0002.58 99 000000.00 09 S 171004.0 * *
55855.49 i004 059.4306840 -133.2260563 001048 56382.99 -0002.85 99 000000.00 08 S 171005.0 * *
55855.80 i--- 059.4306851 -133.2260608 001048 56383.30 -0002.37 99 000000.00 09 S 171006.0 * *
55856.13 i004 059.4306896 -133.2260714 001048 56383.63 -0002.35 99 000000.00 10 S 171007.0 * *
55856.11 i004 059.4306891 -133.2260835 001048 56383.60 -0002.21 99 000000.00 06 S 171008.0 * *
55860.68 i004 059.4306919 -133.2261008 001048 56388.17 -0002.92 99 000000.00 09 S 171009.0 * *
55860.72 i--- 059.4306912 -133.2261065 001048 56388.20 -0002.91 99 000000.00 08 S 171010.0 * *
55860.68 i004 059.4306956 -133.2261148 001048 56388.16 -0001.57 99 000000.00 10 S 171011.0 * *
55861.14 i004 059.4306969 -133.2261249 001048 56388.61 -0002.12 99 000000.00 10 S 171012.0 * *
55857.93 i004 059.4307025 -133.2261239 001048 56385.40 -0002.35 99 000000.00 10 S 171013.0 * *
55860.58 i--- 059.4307073 -133.2261378 001047 56388.04 -0003.76 99 000000.00 08 S 171014.0 * *
55861.93 i004 059.4307157 -133.2261386 001047 56389.39 -0003.62 99 000000.00 08 S 171015.0 * *
55862.38 i004 059.4307248 -133.2261490 001047 56389.84 -0004.58 99 000000.00 09 S 171016.0 * *
55863.04 i004 059.4307260 -133.2261536 001047 56390.49 -0002.03 99 000000.00 08 S 171017.0 * *
55862.05 i--- 059.4307303 -133.2261473 001047 56389.50 -0001.53 99 000000.00 08 S 171018.0 * *
55860.96 i004 059.4307375 -133.2261542 001047 56388.40 -0002.39 99 000000.00 07 S 171019.0 * *
55860.27 i004 059.4307440 -133.2261565 001047 56387.70 -0003.48 99 000000.00 05 S 171020.0 * *
55866.82 i004 059.4307454 -133.2261634 001047 56394.24 -0001.87 99 000000.00 09 S 171021.0 * *
55867.81 i--- 059.4307449 -133.2261733 001047 56395.22 -0002.28 99 000000.00 10 S 171022.0 * *
55866.99 i004 059.4307491 -133.2261913 001047 56394.39 -0003.53 99 000000.00 10 S 171023.0 * *
55872.19 i004 059.4307513 -133.2262063 001047 56399.58 -0001.23 99 000000.00 08 S 171024.0 * *
55872.28 i004 059.4307521 -133.2262180 001047 56399.66 -0002.37 99 000000.00 07 S 171025.0 * *
55872.08 i--- 059.4307600 -133.2262284 001047 56399.45 -0001.78 99 000000.00 07 S 171026.0 * *
55869.24 i004 059.4307670 -133.2262393 001048 56396.60 -0003.07 99 000000.00 05 S 171027.0 * *
55866.93 i004 059.4307729 -133.2262431 001048 56394.29 -0004.41 99 000000.00 08 S 171028.0 * *
55861.39 i004 059.4307805 -133.2262426 001048 56388.74 -0004.62 99 000000.00 08 S 171029.0 * *
55862.17 i--- 059.4307879 -133.2262323 001048 56389.51 -0004.85 99 000000.00 07 S 171030.0 * *
55862.60 i004 059.4307965 -133.2262349 001047 56389.94 -0005.32 99 000000.00 08 S 171031.0 * *
55862.63 i004 059.4308032 -133.2262378 001047 56389.96 -0004.80 99 000000.00 09 S 171032.0 * *
55867.23 i004 059.4308107 -133.2262402 001047 56394.56 -0002.89 99 000000.00 08 S 171033.0 * *
55865.29 i--- 059.4308143 -133.2262462 001047 56392.61 -0004.03 99 000000.00 09 S 171034.0 * *
55864.71 i004 059.4308215 -133.2262509 001047 56392.04 -0004.85 99 000000.00 09 S 171035.0 * *
55867.82 i004 059.4308274 -133.2262506 001047 56395.15 -0003.41 99 000000.00 08 S 171036.0 * *
55867.26 i004 059.4308354 -133.2262494 001047 56394.60 -0003.71 99 000000.00 09 S 171037.0 * *
55867.99 i--- 059.4308428 -133.2262568 001047 56395.33 -0003.85 99 000000.00 09 S 171038.0 * *
55865.82 i004 059.4308464 -133.2262443 001047 56393.16 -0003.94 99 000000.00 08 S 171039.0 * *
55863.29 i004 059.4308592 -133.2262422 001047 56390.64 -0005.53 99 000000.00 09 S 171040.0 * *
55859.22 i004 059.4308566 -133.2262370 001047 56386.57 -0001.94 99 000000.00 09 S 171041.0 * *
55865.79 i--- 059.4308655 -133.2262382 001046 56393.14 -0005.44 99 000000.00 10 S 171042.0 * *
55864.26 i004 059.4308666 -133.2262457 001046 56391.64 -0008.39 99 000000.00 09 S 171043.0 * *
55863.25 i004 059.4308742 -133.2262349 001046 56390.66 -0005.53 99 000000.00 08 S 171044.0 * *
55864.61 i004 059.4308801 -133.2262407 001046 56392.04 -0005.75 99 000000.00 07 S 171045.0 * *
55865.81 i--- 059.4308855 -133.2262480 001046 56393.27 -0006.91 99 000000.00 09 S 171046.0 * *
55867.01 i004 059.4308933 -133.2262544 001046 56394.48 -0006.62 99 000000.00 11 S 171047.0 * *
55875.46 i004 059.4308934 -133.2262710 001046 56402.93 -0005.76 99 000000.00 09 S 171048.0 * *
55877.68 i004 059.4308924 -133.2262851 001046 56405.16 -0006.55 99 000000.00 07 S 171049.0 * *
55878.52 i--- 059.4308937 -133.2262922 001046 56406.00 -0006.91 99 000000.00 10 S 171050.0 * *
55883.27 i004 059.4308896 -133.2263036 001046 56410.74 -0007.58 99 000000.00 07 S 171051.0 * *
55885.71 i004 059.4308860 -133.2263146 001046 56413.17 -0007.41 99 000000.00 09 S 171052.0 * *
55888.23 i004 059.4308819 -133.2263307 001046 56415.68 -0006.46 99 000000.00 07 S 171053.0 * *
55892.64 i--- 059.4308792 -133.2263412 001046 56420.08 -0007.98 99 000000.00 08 S 171054.0 * *
55894.10 i004 059.4308744 -133.2263512 001046 56421.53 -0007.75 99 000000.00 08 S 171055.0 * *
55899.71 i004 059.4308752 -133.2263697 001047 56427.13 -0005.41 99 000000.00 09 S 171056.0 * *
55907.52 i004 059.4308758 -133.2263798 001047 56434.93 -0006.60 99 000000.00 08 S 171057.0 * *
55905.65 i--- 059.4308752 -133.2263827 001047 56433.05 -0006.50 99 000000.00 11 S 171058.0 * *
55906.65 i004 059.4308764 -133.2263864 001047 56434.05 -0006.57 99 000000.00 11 S 171059.0 * *
55906.49 i004 059.4308795 -133.2263850 001047 56433.67 -0005.37 99 000000.00 08 S 171113.0 * *
55905.95 i--- 059.4308799 -133.2263843 001047 56433.11 -0005.58 99 000000.00 09 S 171114.0 * *
55908.91 i004 059.4308795 -133.2263896 001047 56436.05 -0004.48 99 000000.00 10 S 171115.0 * *
55912.65 i004 059.4308767 -133.2263947 001047 56439.78 -0005.33 99 000000.00 06 S 171116.0 * *
55915.03 i004 059.4308746 -133.2264090 001047 56442.14 -0005.10 99 000000.00 08 S 171117.0 * *
55919.57 i--- 059.4308722 -133.2264276 001047 56446.66 -0004.37 99 000000.00 09 S 171118.0 * *
55924.72 i004 059.4308682 -133.2264409 001047 56451.80 -0006.01 99 000000.00 08 S 171119.0 * *
55920.94 i004 059.4308676 -133.2264520 001047 56448.01 -0004.57 99 000000.00 09 S 171120.0 * *
55925.24 i004 059.4308627 -133.2264585 001047 56452.30 -0005.48 99 000000.00 07 S 171121.0 * *
55921.95 i--- 059.4308572 -133.2264663 001048 56449.00 -0005.03 99 000000.00 08 S 171122.0 * *
55924.72 i004 059.4308548 -133.2264803 001048 56451.77 -0003.46 99 000000.00 09 S 171123.0 * *
55927.64 i004 059.4308508 -133.2264914 001048 56454.68 -0005.89 99 000000.00 08 S 171124.0 * *
55929.54 i004 059.4308526 -133.2265051 001048 56456.58 -0003.57 99 000000.00 09 S 171125.0 * *
55936.77 i--- 059.4308507 -133.2265187 001048 56463.80 -0003.89 99 000000.00 06 S 171126.0 * *
55932.61 i004 059.4308506 -133.2265245 001048 56459.64 -0003.50 99 000000.00 06 S 171127.0 * *
55938.03 i004 059.4308491 -133.2265433 001048 56465.06 -0004.66 99 000000.00 08 S 171128.0 * *
55933.97 i004 059.4308455 -133.2265514 001048 56460.99 -0004.00 99 000000.00 08 S 171129.0 * *
55935.37 i--- 059.4308428 -133.2265633 001048 56462.39 -0005.73 99 000000.00 08 S 171130.0 * *
55935.03 i004 059.4308368 -133.2265778 001048 56462.05 -0006.85 99 000000.00 08 S 171131.0 * *
55933.70 i004 059.4308394 -133.2265862 001048 56460.72 -0003.87 99 000000.00 09 S 171132.0 * *
55934.07 i004 059.4308350 -133.2265936 001048 56461.08 -0004.00 99 000000.00 08 S 171133.0 * *
55933.28 i--- 059.4308304 -133.2266044 001049 56460.29 -0002.98 99 000000.00 07 S 171134.0 * *
55934.61 i004 059.4308256 -133.2266136 001049 56461.62 -0003.42 99 000000.00 06 S 171135.0 * *
55933.92 i004 059.4308210 -133.2266192 001049 56460.92 -0005.53 99 000000.00 09 S 171136.0 * *
55935.02 i004 059.4308194 -133.2266363 001049 56462.02 -0004.85 99 000000.00 09 S 171137.0 * *
55938.49 i--- 059.4308208 -133.2266562 001049 56465.48 -0005.87 99 000000.00 09 S 171138.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.17 i004 059.4073291 -133.2719296 001008 56355.11 -0001.83 99 000000.00 06 S 204707.0 * *
55843.02 i004 059.4073343 -133.2719324 001008 56351.96 -0001.05 99 000000.00 06 S 204708.0 * *
55844.51 i004 059.4073372 -133.2719388 001008 56353.44 -0002.71 99 000000.00 07 S 204709.0 * *
55844.14 i--- 059.4073406 -133.2719431 001008 56353.06 -0002.98 99 000000.00 06 S 204710.0 * *
55846.69 i004 059.4073483 -133.2719464 001008 56355.61 -0003.39 99 000000.00 07 S 204711.0 * *
55840.41 i004 059.4073537 -133.2719403 001008 56349.32 -0003.91 99 000000.00 08 S 204712.0 * *
55841.71 i004 059.4073578 -133.2719402 001009 56350.62 -0003.41 99 000000.00 07 S 204713.0 * *
55845.18 i--- 059.4073618 -133.2719455 001009 56354.08 -0001.32 99 000000.00 08 S 204714.0 * *
55846.92 i004 059.4073696 -133.2719457 001009 56355.82 -0001.71 99 000000.00 07 S 204715.0 * *
55847.45 i004 059.4073751 -133.2719512 001009 56356.35 -0002.46 99 000000.00 07 S 204716.0 * *
55843.85 i004 059.4073776 -133.2719487 001009 56352.75 -0002.53 99 000000.00 08 S 204717.0 * *
55847.27 i--- 059.4073815 -133.2719560 001009 56356.17 -0002.73 49 000000.00 08 S 204718.0 * *
55842.53 i004 059.4073879 -133.2719589 001009 56351.43 -0003.01 99 000000.00 07 S 204719.0 * *
55849.85 i004 059.4073872 -133.2719677 001010 56358.75 0000.55 99 000000.00 06 S 204720.0 * *
55848.23 i004 059.4073879 -133.2719754 001010 56357.12 -0000.69 99 000000.00 07 S 204721.0 * *
55849.19 i--- 059.4073917 -133.2719810 001010 56358.08 -0001.12 99 000000.00 07 S 204722.0 * *
55848.08 i004 059.4073955 -133.2719741 001010 56356.97 0000.92 99 000000.00 06 S 204723.0 * *
55846.60 i004 059.4073975 -133.2719894 001010 56355.50 0000.30 99 000000.00 08 S 204724.0 * *
55848.30 i004 059.4074006 -133.2719901 001010 56357.20 0000.50 99 000000.00 08 S 204725.0 * *
55849.04 i--- 059.4074000 -133.2719938 001010 56357.94 -0000.58 99 000000.00 08 S 204726.0 * *
55849.41 i004 059.4073987 -133.2720047 001010 56358.31 0000.23 99 000000.00 07 S 204727.0 * *
55850.99 i004 059.4074045 -133.2720038 001010 56359.89 -0000.69 99 000000.00 07 S 204728.0 * *
55849.39 i004 059.4074061 -133.2720227 001010 56358.28 0000.39 99 000000.00 07 S 204729.0 * *
55848.67 i--- 059.4074105 -133.2720142 001010 56357.56 -0000.17 99 000000.00 06 S 204730.0 * *
55846.04 i004 059.4074162 -133.2720188 001010 56354.93 -0001.57 99 000000.00 07 S 204731.0 * *
55845.92 i004 059.4074178 -133.2720223 001010 56354.81 0001.53 99 000000.00 06 S 204732.0 * *
55843.77 i004 059.4074256 -133.2720145 001010 56352.66 -0001.62 99 000000.00 07 S 204733.0 * *
55841.64 i--- 059.4074232 -133.2720213 001010 56350.53 0000.66 99 000000.00 06 S 204734.0 * *
55846.69 i004 059.4074288 -133.2720095 001010 56355.57 -0000.71 99 000000.00 07 S 204735.0 * *
55845.19 i004 059.4074286 -133.2720118 001010 56354.07 -0000.83 99 000000.00 08 S 204736.0 * *
55843.80 i004 059.4074314 -133.2720248 001010 56352.67 -0001.75 99 000000.00 07 S 204737.0 * *
55841.72 i--- 059.4074342 -133.2720314 001010 56350.58 -0004.75 99 000000.00 06 S 204738.0 * *
55845.31 i004 059.4074379 -133.2720319 001010 56354.17 -0001.89 99 000000.00 06 S 204739.0 * *
55842.87 i004 059.4074305 -133.2720373 001011 56351.73 -0002.46 99 000000.00 07 S 204740.0 * *
55842.38 i004 059.4074280 -133.2720336 001010 56351.23 -0002.58 99 000000.00 08 S 204741.0 * *
55845.14 i--- 059.4074339 -133.2720398 001011 56353.99 -0001.62 99 000000.00 08 S 204742.0 * *
55846.24 i004 059.4074356 -133.2720441 001011 56355.09 -0002.51 99 000000.00 08 S 204743.0 * *
55844.46 i004 059.4074286 -133.2720508 001011 56353.31 -0000.80 69 000000.00 07 S 204744.0 * *
55847.55 i004 059.4074290 -133.2720503 001011 56356.39 -0004.07 99 000000.00 07 S 204745.0 * *
55847.50 i--- 059.4074266 -133.2720661 001011 56356.34 -0000.05 99 000000.00 08 S 204746.0 * *
55848.41 i004 059.4074261 -133.2720762 001010 56357.26 0000.83 99 000000.00 08 S 204747.0 * *
55847.60 i004 059.4074305 -133.2720841 001010 56356.45 0000.12 99 000000.00 07 S 204748.0 * *
55847.82 i004 059.4074269 -133.2720941 001010 56356.68 -0000.83 99 000000.00 07 S 204749.0 * *
55849.21 i--- 059.4074338 -133.2721008 001011 56358.07 0000.37 99 000000.00 08 S 204750.0 * *
55847.75 i004 059.4074333 -133.2721108 001011 56356.62 0000.01 99 000000.00 06 S 204751.0 * *
55849.11 i004 059.4074371 -133.2721139 001010 56358.00 0001.32 99 000000.00 06 S 204752.0 * *
55849.21 i004 059.4074386 -133.2721142 001010 56358.11 0001.25 99 000000.00 06 S 204753.0 * *
55849.34 i--- 059.4074348 -133.2721252 001010 56358.25 0004.08 09 000000.00 08 S 204754.0 * *
55850.16 i004 059.4074348 -133.2721284 001010 56359.08 0000.05 99 000000.00 08 S 204755.0 * *
55849.32 i004 059.4074407 -133.2721352 001010 56358.25 -0000.01 99 000000.00 08 S 204756.0 * *
55849.08 i004 059.4074420 -133.2721331 001010 56358.01 0000.16 99 000000.00 07 S 204757.0 * *
55844.15 i--- 059.4074462 -133.2721432 001010 56353.09 -0003.67 79 000000.00 06 S 204758.0 * *
55846.19 i004 059.4074453 -133.2721380 001010 56355.13 0000.25 99 000000.00 06 S 204759.0 * *
55847.83 i004 059.4074497 -133.2721376 001010 56356.76 0000.96 99 000000.00 08 S 204800.0 * *
55844.77 i004 059.4074497 -133.2721540 001010 56353.70 -0000.51 99 000000.00 06 S 204801.0 * *
55847.41 i--- 059.4074514 -133.2721510 001010 56356.33 -0000.73 99 000000.00 06 S 204802.0 * *
55847.06 i004 059.4074565 -133.2721529 001010 56355.96 0000.46 99 000000.00 07 S 204803.0 * *
55845.27 i004 059.4074557 -133.2721615 001010 56354.16 0000.42 99 000000.00 07 S 204804.0 * *
55847.46 i004 059.4074633 -133.2721621 001010 56356.33 -0000.75 99 000000.00 07 S 204805.0 * *
55843.57 i--- 059.4074621 -133.2721574 001010 56352.42 -0000.32 99 000000.00 06 S 204806.0 * *
55841.44 i004 059.4074666 -133.2721648 001010 56350.28 -0001.76 89 000000.00 06 S 204807.0 * *
55843.44 i004 059.4074727 -133.2721714 001010 56352.26 -0001.01 19 000000.00 08 S 204808.0 * *
55840.17 i004 059.4074709 -133.2721808 001010 56348.98 -0004.78 09 000000.00 07 S 204809.0 * *
55845.87 i--- 059.4074746 -133.2721826 001010 56354.66 -0001.89 99 000000.00 07 S 204810.0 * *
55846.28 i004 059.4074781 -133.2721894 001010 56355.05 0000.14 99 000000.00 08 S 204811.0 * *
55844.98 i004 059.4074746 -133.2722020 001011 56353.74 -0001.26 99 000000.00 08 S 204812.0 * *
55846.44 i004 059.4074811 -133.2722107 001011 56355.18 0000.08 99 000000.00 07 S 204813.0 * *
55844.16 i--- 059.4074834 -133.2722238 001011 56352.88 -0000.08 99 000000.00 07 S 204814.0 * *
55844.20 i004 059.4074908 -133.2722242 001011 56352.91 -0000.58 99 000000.00 06 S 204815.0 * *
55843.41 i004 059.4074906 -133.2722382 001011 56352.12 -0000.57 99 000000.00 08 S 204816.0 * *
55845.84 i004 059.4074956 -133.2722422 001011 56354.54 -0000.33 99 000000.00 08 S 204817.0 * *
55842.74 i--- 059.4074966 -133.2722529 001011 56351.43 -0001.07 99 000000.00 06 S 204818.0 * *
55845.52 i004 059.4074995 -133.2722475 001011 56354.21 0000.82 99 000000.00 05 S 204819.0 * *
55845.05 i004 059.4075001 -133.2722482 001011 56353.74 0001.23 99 000000.00 08 S 204820.0 * *
55845.11 i004 059.4075085 -133.2722532 001012 56353.90 0001.35 99 000000.00 08 S 204839.0 * *
55844.48 i004 059.4075091 -133.2722519 001012 56353.28 0001.21 99 000000.00 06 S 204840.0 * *
55844.81 i004 059.4075107 -133.2722512 001012 56353.61 0001.73 99 000000.00 06 S 204841.0 * *
55843.89 i--- 059.4075093 -133.2722531 001012 56352.69 0001.08 99 000000.00 08 S 204842.0 * *
55846.94 i004 059.4075111 -133.2722529 001013 56355.75 0000.64 99 000000.00 07 S 204843.0 * *
55846.34 i004 059.4075069 -133.2722581 001012 56355.16 -0000.28 99 000000.00 07 S 204844.0 * *
55845.67 i004 059.4075131 -133.2722699 001012 56354.49 0001.57 99 000000.00 06 S 204845.0 * *
55843.18 i--- 059.4075112 -133.2722864 001012 56352.01 0000.69 99 000000.00 04 S 204846.0 * *
55843.02 i004 059.4075175 -133.2722855 001012 56351.85 0000.96 99 000000.00 05 S 204847.0 * *
55841.60 i004 059.4075203 -133.2722988 001012 56350.42 0000.62 99 000000.00 07 S 204848.0 * *
55839.67 i004 059.4075235 -133.2723001 001012 56348.49 -0002.37 99 000000.00 05 S 204849.0 * *
55841.87 i--- 059.4075240 -133.2723180 001011 56350.68 -0001.76 99 000000.00 07 S 204850.0 * *
55839.83 i004 059.4075265 -133.2723208 001011 56348.64 -0001.64 99 000000.00 07 S 204851.0 * *
55841.48 i004 059.4075339 -133.2723324 001010 56350.29 -0001.69 99 000000.00 06 S 204852.0 * *
55837.16 i004 059.4075425 -133.2723424 001010 56345.97 -0003.05 99 000000.00 06 S 204853.0 * *
55838.52 i--- 059.4075466 -133.2723386 001010 56347.33 -0002.76 99 000000.00 05 S 204854.0 * *
55837.03 i004 059.4075515 -133.2723456 001010 56345.84 -0003.14 99 000000.00 06 S 204855.0 * *
55839.34 i004 059.4075563 -133.2723439 001010 56348.14 -0001.44 99 000000.00 05 S 204856.0 * *
55837.87 i004 059.4075596 -133.2723452 001010 56346.67 -0003.33 69 000000.00 05 S 204857.0 * *
55838.75 i--- 059.4075599 -133.2723505 001010 56347.54 -0001.23 99 000000.00 06 S 204858.0 * *
55837.34 i004 059.4075567 -133.2723590 001010 56346.13 -0002.41 99 000000.00 07 S 204859.0 * *
55838.70 i004 059.4075574 -133.2723637 001010 56347.49 -0002.69 99 000000.00 07 S 204900.0 * *
55841.19 i004 059.4075485 -133.2723828 001011 56349.97 -0002.62 99 000000.00 07 S 204901.0 * *
55836.22 i--- 059.4075508 -133.2723998 001012 56345.00 -0004.50 99 000000.00 08 S 204902.0 * *
55842.04 i004 059.4075508 -133.2724153 001012 56350.83 -0004.28 99 000000.00 08 S 204903.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55938.43 i004 059.4308191 -133.2266686 001049 56465.42 -0006.80 99 000000.00 08 S 171139.0 * *
55940.10 i004 059.4308227 -133.2266807 001049 56467.09 -0005.73 99 000000.00 09 S 171140.0 * *
55947.53 i004 059.4308221 -133.2266982 001049 56474.51 -0007.82 99 000000.00 09 S 171141.0 * *
55951.14 i--- 059.4308241 -133.2267181 001049 56478.12 -0006.23 99 000000.00 09 S 171142.0 * *
55954.30 i004 059.4308271 -133.2267283 001049 56481.28 -0003.55 99 000000.00 10 S 171143.0 * *
55960.53 i004 059.4308241 -133.2267383 001049 56487.52 -0005.83 99 000000.00 10 S 171144.0 * *
55959.98 i004 059.4308278 -133.2267541 001049 56486.97 -0002.87 99 000000.00 08 S 171145.0 * *
55965.92 i--- 059.4308240 -133.2267654 001049 56492.91 -0006.28 99 000000.00 10 S 171146.0 * *
55964.75 i004 059.4308258 -133.2267777 001049 56491.74 -0003.71 99 000000.00 09 S 171147.0 * *
55972.29 i004 059.4308240 -133.2267878 001049 56499.28 -0006.30 99 000000.00 07 S 171148.0 * *
55977.25 i004 059.4308244 -133.2268023 001049 56504.23 -0003.83 99 000000.00 07 S 171149.0 * *
55981.02 i--- 059.4308288 -133.2268146 001049 56508.00 -0006.58 99 000000.00 09 S 171150.0 * *
55978.31 i004 059.4308331 -133.2268253 001048 56505.28 -0005.21 99 000000.00 08 S 171151.0 * *
55989.10 i004 059.4308328 -133.2268275 001048 56516.07 -0003.62 99 000000.00 08 S 171152.0 * *
55991.43 i004 059.4308321 -133.2268347 001048 56518.39 -0002.57 99 000000.00 09 S 171153.0 * *
55997.49 i--- 059.4308381 -133.2268436 001048 56524.44 -0002.19 99 000000.00 07 S 171154.0 * *
55997.84 i004 059.4308333 -133.2268573 001048 56524.78 -0004.25 99 000000.00 08 S 171155.0 * *
55999.25 i004 059.4308387 -133.2268704 001048 56526.19 -0004.71 99 000000.00 07 S 171156.0 * *
56002.95 i004 059.4308320 -133.2268803 001048 56529.88 -0004.62 99 000000.00 05 S 171157.0 * *
55998.35 i--- 059.4308325 -133.2268917 001048 56525.27 -0002.01 99 000000.00 05 S 171158.0 * *
56005.92 i004 059.4308303 -133.2269064 001048 56532.83 -0005.46 99 000000.00 08 S 171159.0 * *
56009.35 i004 059.4308341 -133.2269215 001048 56536.26 0000.42 99 000000.00 08 S 171200.0 * *
56016.14 i004 059.4308363 -133.2269343 001048 56543.04 -0002.69 99 000000.00 09 S 171201.0 * *
56019.67 i--- 059.4308337 -133.2269531 001048 56546.56 -0004.67 99 000000.00 08 S 171202.0 * *
56021.90 i004 059.4308359 -133.2269714 001048 56548.78 -0000.92 99 000000.00 07 S 171203.0 * *
56027.04 i004 059.4308400 -133.2269820 001048 56553.91 -0000.39 99 000000.00 10 S 171204.0 * *
56028.46 i004 059.4308355 -133.2269951 001048 56555.32 0000.33 99 000000.00 08 S 171205.0 * *
56024.45 i--- 059.4308309 -133.2270133 001048 56551.30 0001.10 99 000000.00 07 S 171206.0 * *
56023.75 i004 059.4308264 -133.2270241 001047 56550.59 -0001.55 99 000000.00 07 S 171207.0 * *
56019.86 i004 059.4308202 -133.2270389 001047 56546.69 -0004.17 99 000000.00 07 S 171208.0 * *
56014.82 i004 059.4308166 -133.2270586 001047 56541.63 -0001.71 99 000000.00 08 S 171209.0 * *
56018.52 i--- 059.4308116 -133.2270682 001047 56545.32 -0005.08 99 000000.00 10 S 171210.0 * *
56018.08 i004 059.4308082 -133.2270809 001047 56544.88 -0001.44 99 000000.00 08 S 171211.0 * *
56026.34 i004 059.4308123 -133.2270949 001047 56553.14 -0001.80 99 000000.00 08 S 171212.0 * *
56033.60 i004 059.4308109 -133.2271115 001047 56560.40 0000.82 99 000000.00 08 S 171213.0 * *
56035.71 i--- 059.4308116 -133.2271235 001047 56562.51 0002.21 99 000000.00 09 S 171214.0 * *
56042.17 i004 059.4308125 -133.2271452 001047 56568.97 0001.37 99 000000.00 07 S 171215.0 * *
56039.42 i004 059.4308070 -133.2271555 001047 56566.21 0001.14 99 000000.00 08 S 171216.0 * *
56042.70 i004 059.4308100 -133.2271744 001047 56569.49 0002.62 99 000000.00 08 S 171217.0 * *
56042.35 i--- 059.4308057 -133.2271799 001047 56569.13 0001.03 99 000000.00 08 S 171218.0 * *
56041.39 i004 059.4308067 -133.2271962 001047 56568.17 0000.96 99 000000.00 08 S 171219.0 * *
56037.28 i004 059.4308037 -133.2271877 001047 56564.06 0001.16 99 000000.00 08 S 171220.0 * *
56041.78 i004 059.4308033 -133.2271895 001047 56568.55 -0000.10 99 000000.00 09 S 171221.0 * *
56044.13 i--- 059.4308072 -133.2272056 001047 56570.90 0001.71 99 000000.00 08 S 171222.0 * *
56044.14 i004 059.4308054 -133.2272060 001047 56570.90 -0000.17 99 000000.00 08 S 171223.0 * *
56045.72 i004 059.4308083 -133.2272130 001047 56572.47 0000.73 99 000000.00 10 S 171224.0 * *
56044.85 i004 059.4308046 -133.2272144 001047 56571.59 0000.98 99 000000.00 09 S 171225.0 * *
56052.66 i--- 059.4308080 -133.2272199 001046 56579.39 -0006.42 99 000000.00 06 S 171226.0 * *
56052.57 i004 059.4308127 -133.2272373 001046 56579.30 -0002.53 99 000000.00 05 S 171227.0 * *
56057.79 i004 059.4308109 -133.2272410 001046 56584.52 -0002.92 99 000000.00 08 S 171228.0 * *
56059.10 i004 059.4308153 -133.2272531 001046 56585.82 0000.08 99 000000.00 08 S 171229.0 * *
56061.44 i--- 059.4308102 -133.2272563 001046 56588.16 -0000.01 99 000000.00 08 S 171230.0 * *
56056.68 i004 059.4308092 -133.2272660 001046 56583.40 0000.64 99 000000.00 09 S 171231.0 * *
56063.55 i004 059.4308027 -133.2272772 001046 56590.27 0001.67 99 000000.00 09 S 171232.0 * *
56060.99 i004 059.4308064 -133.2272799 001046 56587.70 -0000.57 99 000000.00 09 S 171233.0 * *
56058.44 i--- 059.4308011 -133.2272807 001046 56585.15 0001.83 99 000000.00 08 S 171234.0 * *
56058.15 i004 059.4308017 -133.2272812 001046 56584.86 0000.53 99 000000.00 09 S 171235.0 * *
56061.97 i004 059.4307966 -133.2272982 001047 56588.65 0002.42 99 000000.00 08 S 171256.0 * *
56060.41 i004 059.4307936 -133.2273081 001047 56587.09 0004.44 99 000000.00 10 S 171257.0 * *
56066.76 i--- 059.4307910 -133.2273123 001047 56593.43 0003.71 99 000000.00 09 S 171258.0 * *
56067.20 i004 059.4307959 -133.2273120 001047 56593.87 0005.58 99 000000.00 10 S 171259.0 * *
56071.55 i004 059.4307950 -133.2273194 001047 56598.21 0003.01 99 000000.00 09 S 171300.0 * *
56069.39 i004 059.4307959 -133.2273323 001047 56596.05 0002.64 99 000000.00 08 S 171301.0 * *
56077.61 i--- 059.4308033 -133.2273248 001047 56604.26 0004.37 99 000000.00 09 S 171302.0 * *
56076.39 i004 059.4308024 -133.2273311 001047 56603.04 0001.67 99 000000.00 10 S 171303.0 * *
56076.78 i004 059.4308054 -133.2273414 001047 56603.43 0001.60 99 000000.00 10 S 171304.0 * *
56080.50 i004 059.4308046 -133.2273371 001047 56607.14 0002.17 99 000000.00 10 S 171305.0 * *
56079.95 i--- 059.4308065 -133.2273344 001047 56606.59 0003.80 99 000000.00 09 S 171306.0 * *
56081.69 i004 059.4308102 -133.2273383 001046 56608.33 0000.44 99 000000.00 09 S 171307.0 * *
56078.89 i004 059.4308073 -133.2273492 001046 56605.53 0002.07 99 000000.00 09 S 171308.0 * *
56087.35 i004 059.4308103 -133.2273434 001046 56613.99 0001.67 99 000000.00 09 S 171309.0 * *
56086.44 i--- 059.4308152 -133.2273450 001046 56613.08 -0001.51 99 000000.00 09 S 171310.0 * *
56088.10 i004 059.4308157 -133.2273482 001046 56614.74 0004.08 99 000000.00 10 S 171311.0 * *
56096.10 i004 059.4308174 -133.2273459 001046 56622.73 0000.78 99 000000.00 10 S 171312.0 * *
56097.17 i004 059.4308235 -133.2273493 001046 56623.80 0004.71 99 000000.00 09 S 171313.0 * *
56095.89 i--- 059.4308178 -133.2273592 001046 56622.51 0004.25 99 000000.00 08 S 171314.0 * *
56099.18 i004 059.4308193 -133.2273535 001046 56625.80 0002.89 99 000000.00 10 S 171315.0 * *
56103.50 i004 059.4308210 -133.2273665 001046 56630.12 0000.91 99 000000.00 10 S 171316.0 * *
56103.93 i004 059.4308277 -133.2273591 001046 56630.55 0004.92 99 000000.00 08 S 171317.0 * *
56107.18 i--- 059.4308274 -133.2273736 001046 56633.80 -0000.26 99 000000.00 09 S 171318.0 * *
56117.60 i004 059.4308280 -133.2273799 001046 56644.22 0005.57 99 000000.00 09 S 171319.0 * *
56118.56 i004 059.4308325 -133.2273770 001046 56645.18 0004.62 99 000000.00 08 S 171320.0 * *
56121.53 i004 059.4308423 -133.2273762 001046 56648.15 -0001.28 99 000000.00 07 S 171321.0 * *
56125.32 i--- 059.4308445 -133.2273656 001046 56651.94 0005.08 99 000000.00 07 S 171322.0 * *
56136.23 i004 059.4308533 -133.2273659 001046 56662.84 0003.69 99 000000.00 08 S 171323.0 * *
56136.34 i004 059.4308594 -133.2273666 001046 56662.94 0002.46 99 000000.00 08 S 171324.0 * *
56136.50 i004 059.4308595 -133.2273520 001046 56663.08 0005.67 99 000000.00 08 S 171325.0 * *
56142.94 i--- 059.4308604 -133.2273553 001046 56669.51 0005.03 99 000000.00 10 S 171326.0 * *
56152.03 i004 059.4308649 -133.2273627 001046 56678.59 0003.64 99 000000.00 09 S 171327.0 * *
56155.05 i004 059.4308723 -133.2273632 001045 56681.60 0002.46 99 000000.00 10 S 171328.0 * *
56162.16 i004 059.4308727 -133.2273758 001045 56688.70 0006.21 99 000000.00 09 S 171329.0 * *
56165.26 i--- 059.4308728 -133.2273801 001045 56691.79 0005.78 99 000000.00 09 S 171330.0 * *
56172.75 i004 059.4308715 -133.2273905 001045 56699.28 0005.53 99 000000.00 08 S 171331.0 * *
56173.17 i004 059.4308740 -133.2273989 001045 56699.69 0006.87 99 000000.00 08 S 171332.0 * *
56177.88 i004 059.4308764 -133.2274105 001045 56704.40 0007.73 99 000000.00 10 S 171333.0 * *
56181.94 i--- 059.4308805 -133.2274006 001045 56708.45 0007.71 99 000000.00 10 S 171334.0 * *
56182.97 i004 059.4308821 -133.2273993 001045 56709.48 0007.46 99 000000.00 10 S 171335.0 * *
56183.56 i004 059.4308814 -133.2274153 001045 56710.07 0005.69 99 000000.00 10 S 171336.0 * *
56190.35 i004 059.4308806 -133.2274162 001045 56716.85 0008.10 99 000000.00 10 S 171337.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55838.62 i004 059.4075555 -133.2724260 001012 56347.41 -0005.19 99 000000.00 05 S 204904.0 * *
55840.46 i004 059.4075601 -133.2724211 001012 56349.26 -0003.58 99 000000.00 05 S 204905.0 * *
55839.47 i--- 059.4075623 -133.2724275 001012 56348.27 -0004.01 99 000000.00 08 S 204906.0 * *
55845.13 i004 059.4075672 -133.2724283 001012 56353.94 -0003.21 99 000000.00 07 S 204907.0 * *
55842.25 i004 059.4075747 -133.2724292 001012 56351.06 -0001.75 99 000000.00 07 S 204908.0 * *
55842.51 i004 059.4075781 -133.2724160 001012 56351.33 -0001.98 99 000000.00 07 S 204909.0 * *
55843.79 i--- 059.4075832 -133.2724172 001012 56352.61 -0001.00 99 000000.00 06 S 204910.0 * *
55843.87 i004 059.4075893 -133.2724112 001012 56352.70 -0002.17 99 000000.00 06 S 204911.0 * *
55844.63 i004 059.4075955 -133.2724094 001012 56353.47 -0003.00 99 000000.00 07 S 204912.0 * *
55842.26 i004 059.4075988 -133.2724009 001013 56351.10 -0002.58 99 000000.00 07 S 204913.0 * *
55842.55 i--- 059.4076066 -133.2723960 001013 56351.40 -0002.85 99 000000.00 05 S 204914.0 * *
55840.22 i004 059.4076066 -133.2723925 001013 56349.09 -0002.25 89 000000.00 08 S 204915.0 * *
55846.49 i004 059.4076130 -133.2723919 001013 56355.37 -0000.37 99 000000.00 07 S 204916.0 * *
55844.00 i004 059.4076164 -133.2723937 001013 56352.90 -0000.96 99 000000.00 07 S 204917.0 * *
55849.01 i--- 059.4076233 -133.2723928 001013 56357.92 -0001.85 99 000000.00 07 S 204918.0 * *
55846.36 i004 059.4076306 -133.2724025 001013 56355.27 0001.26 99 000000.00 07 S 204919.0 * *
55845.50 i004 059.4076354 -133.2723856 001013 56354.41 -0001.32 99 000000.00 07 S 204920.0 * *
55843.79 i004 059.4076428 -133.2723869 001013 56352.70 -0001.89 99 000000.00 07 S 204921.0 * *
55844.98 i--- 059.4076456 -133.2723804 001014 56353.89 -0001.53 99 000000.00 08 S 204922.0 * *
55845.54 i004 059.4076500 -133.2723799 001014 56354.45 -0000.08 99 000000.00 07 S 204923.0 * *
55843.17 i004 059.4076573 -133.2723722 001014 56352.09 -0001.76 99 000000.00 07 S 204924.0 * *
55844.22 i004 059.4076597 -133.2723713 001014 56353.14 0000.07 99 000000.00 06 S 204925.0 * *
55845.63 i--- 059.4076641 -133.2723767 001014 56354.55 0000.25 99 000000.00 06 S 204926.0 * *
55849.17 i004 059.4076669 -133.2723834 001014 56358.07 0000.94 99 000000.00 06 S 204927.0 * *
55848.74 i004 059.4076670 -133.2723962 001014 56357.62 0000.07 99 000000.00 07 S 204928.0 * *
55848.48 i004 059.4076713 -133.2723959 001014 56357.34 0001.21 99 000000.00 07 S 204929.0 * *
55847.38 i--- 059.4076723 -133.2723940 001014 56356.22 0002.05 99 000000.00 08 S 204930.0 * *
55845.20 i004 059.4076756 -133.2724134 001014 56354.02 0000.05 99 000000.00 07 S 204931.0 * *
55848.12 i004 059.4076774 -133.2724121 001014 56356.93 -0000.01 39 000000.00 07 S 204932.0 * *
55845.71 i004 059.4076795 -133.2724240 001014 56354.50 -0000.50 99 000000.00 08 S 204933.0 * *
55848.52 i--- 059.4076823 -133.2724261 001014 56357.29 -0004.00 79 000000.00 07 S 204934.0 * *
55846.21 i004 059.4076853 -133.2724374 001014 56354.97 0001.08 99 000000.00 07 S 204935.0 * *
55847.28 i004 059.4076916 -133.2724276 001014 56356.02 0000.08 69 000000.00 08 S 204936.0 * *
55841.61 i004 059.4076966 -133.2724323 001014 56350.34 -0000.98 99 000000.00 07 S 204937.0 * *
55844.93 i--- 059.4077005 -133.2724231 001014 56353.64 -0000.14 99 000000.00 07 S 204938.0 * *
55841.23 i004 059.4077051 -133.2724381 001014 56349.93 -0005.39 79 000000.00 08 S 204939.0 * *
55846.45 i004 059.4077111 -133.2724313 001014 56355.15 0001.26 99 000000.00 07 S 204940.0 * *
55843.31 i004 059.4077123 -133.2724545 001013 56352.00 -0002.87 99 000000.00 07 S 204941.0 * *
55845.35 i--- 059.4077172 -133.2724536 001013 56354.03 0004.16 59 000000.00 07 S 204942.0 * *
55843.26 i004 059.4077163 -133.2724672 001013 56351.95 -0002.16 99 000000.00 07 S 204943.0 * *
55841.61 i004 059.4077206 -133.2724845 001014 56350.30 -0002.07 99 000000.00 07 S 204944.0 * *
55843.84 i004 059.4077237 -133.2724927 001014 56352.54 -0002.32 99 000000.00 07 S 204945.0 * *
55842.59 i--- 059.4077218 -133.2724990 001014 56351.29 -0001.26 99 000000.00 08 S 204946.0 * *
55842.43 i004 059.4077237 -133.2725111 001014 56351.14 -0000.71 99 000000.00 07 S 204947.0 * *
55841.60 i004 059.4077208 -133.2725118 001014 56350.31 -0000.07 99 000000.00 08 S 204948.0 * *
55843.80 i004 059.4077300 -133.2725163 001014 56352.52 0000.55 99 000000.00 08 S 204949.0 * *
55840.75 i--- 059.4077320 -133.2725282 001014 56349.47 -0000.57 99 000000.00 07 S 204950.0 * *
55840.39 i004 059.4077391 -133.2725307 001014 56349.11 -0000.30 99 000000.00 08 S 204951.0 * *
55841.73 i004 059.4077443 -133.2725367 001014 56350.46 -0000.03 99 000000.00 08 S 204952.0 * *
55839.45 i004 059.4077491 -133.2725470 001014 56348.18 -0001.96 99 000000.00 07 S 204953.0 * *
55840.05 i--- 059.4077558 -133.2725533 001014 56348.78 -0001.05 99 000000.00 06 S 204954.0 * *
55841.54 i004 059.4077585 -133.2725626 001014 56350.27 0000.83 99 000000.00 07 S 204955.0 * *
55839.66 i004 059.4077622 -133.2725696 001014 56348.40 0001.51 99 000000.00 07 S 204956.0 * *
55840.30 i004 059.4077699 -133.2725748 001014 56349.04 0001.23 99 000000.00 08 S 204957.0 * *
55839.27 i--- 059.4077714 -133.2725886 001015 56348.01 -0000.48 99 000000.00 07 S 204958.0 * *
55837.96 i004 059.4077763 -133.2725951 001015 56346.70 -0000.19 99 000000.00 06 S 204959.0 * *
55840.74 i004 059.4077796 -133.2726032 001015 56349.48 0000.05 99 000000.00 08 S 205000.0 * *
55837.15 i004 059.4077836 -133.2726100 001015 56345.89 -0000.85 99 000000.00 07 S 205001.0 * *
55838.07 i--- 059.4077895 -133.2726154 001015 56346.81 -0000.71 99 000000.00 08 S 205002.0 * *
55838.67 i004 059.4077914 -133.2726260 001015 56347.42 0000.16 99 000000.00 08 S 205003.0 * *
55838.15 i004 059.4077978 -133.2726314 001015 56346.91 0000.05 99 000000.00 07 S 205004.0 * *
55838.60 i004 059.4077979 -133.2726326 001015 56347.36 -0000.17 99 000000.00 08 S 205005.0 * *
55836.88 i--- 059.4078011 -133.2726476 001015 56345.65 -0000.91 99 000000.00 07 S 205006.0 * *
55835.67 i004 059.4078035 -133.2726489 001015 56344.46 -0001.82 99 000000.00 07 S 205007.0 * *
55837.90 i004 059.4078093 -133.2726579 001015 56346.70 0000.01 99 000000.00 06 S 205008.0 * *
55835.42 i004 059.4078135 -133.2726717 001015 56344.24 -0001.26 99 000000.00 06 S 205009.0 * *
55836.35 i--- 059.4078195 -133.2726763 001015 56345.18 -0000.62 99 000000.00 07 S 205010.0 * *
55835.51 i004 059.4078223 -133.2726840 001016 56344.36 -0000.21 99 000000.00 07 S 205011.0 * *
55836.18 i004 059.4078285 -133.2726838 001016 56345.04 0000.07 99 000000.00 08 S 205012.0 * *
55837.11 i004 059.4078285 -133.2726975 001016 56345.99 -0001.03 99 000000.00 08 S 205013.0 * *
55835.12 i--- 059.4078338 -133.2727050 001016 56344.01 -0001.32 99 000000.00 08 S 205014.0 * *
55835.83 i004 059.4078378 -133.2727149 001016 56344.73 -0001.91 99 000000.00 08 S 205015.0 * *
55835.25 i004 059.4078402 -133.2727185 001016 56344.17 -0001.23 99 000000.00 07 S 205016.0 * *
55836.87 i004 059.4078396 -133.2727164 001016 56345.80 -0000.07 99 000000.00 08 S 205017.0 * *
55836.01 i--- 059.4078408 -133.2727175 001016 56344.95 -0000.19 99 000000.00 08 S 205018.0 * *
55836.37 i004 059.4078401 -133.2727172 001016 56345.31 -0000.12 99 000000.00 08 S 205019.0 * *
55836.84 i004 059.4078391 -133.2727166 001016 56345.72 -0000.55 99 000000.00 08 S 205035.0 * *
55835.97 i004 059.4078390 -133.2727239 001016 56344.85 0000.01 99 000000.00 07 S 205036.0 * *
55834.66 i004 059.4078425 -133.2727208 001016 56343.53 0000.08 99 000000.00 08 S 205037.0 * *
55836.02 i--- 059.4078419 -133.2727195 001016 56344.88 -0000.51 99 000000.00 08 S 205038.0 * *
55835.69 i004 059.4078419 -133.2727203 001016 56344.56 -0000.08 99 000000.00 08 S 205039.0 * *
55835.83 i004 059.4078413 -133.2727196 001016 56344.71 -0000.30 99 000000.00 08 S 205040.0 * *
55835.56 i004 059.4078407 -133.2727201 001016 56344.44 -0000.53 99 000000.00 08 S 205041.0 * *
55836.09 i--- 059.4078406 -133.2727206 001016 56344.98 -0000.23 99 000000.00 08 S 205042.0 * *
55835.97 i004 059.4078405 -133.2727194 001016 56344.87 -0000.85 99 000000.00 08 S 205043.0 * *
55835.67 i004 059.4078404 -133.2727231 001016 56344.58 -0000.83 99 000000.00 08 S 205044.0 * *
55835.86 i004 059.4078456 -133.2727283 001016 56344.78 0001.14 99 000000.00 07 S 205045.0 * *
55835.97 i--- 059.4078444 -133.2727262 001016 56344.90 0000.03 99 000000.00 07 S 205046.0 * *
55835.34 i004 059.4078443 -133.2727264 001016 56344.28 0000.07 99 000000.00 07 S 205047.0 * *
55835.71 i004 059.4078448 -133.2727251 001015 56344.66 -0000.30 99 000000.00 08 S 205048.0 * *
55835.75 i004 059.4078449 -133.2727264 001015 56344.71 0000.05 99 000000.00 08 S 205049.0 * *
55835.45 i--- 059.4078446 -133.2727258 001015 56344.42 -0000.14 99 000000.00 08 S 205050.0 * *
55835.73 i004 059.4078443 -133.2727263 001015 56344.71 -0000.44 99 000000.00 08 S 205051.0 * *
55836.15 i004 059.4078439 -133.2727285 001015 56345.15 -0000.94 99 000000.00 08 S 205052.0 * *
55835.94 i004 059.4078427 -133.2727336 001015 56344.95 -0001.16 99 000000.00 08 S 205053.0 * *
55837.39 i--- 059.4078477 -133.2727393 001015 56346.41 -0000.89 99 000000.00 08 S 205054.0 * *
55836.47 i004 059.4078504 -133.2727444 001015 56345.50 -0001.67 99 000000.00 07 S 205055.0 * *
55835.41 i004 059.4078526 -133.2727495 001015 56344.45 -0001.32 99 000000.00 07 S 205056.0 * *
55834.91 i004 059.4078569 -133.2727398 001016 56343.96 -0000.98 99 000000.00 07 S 205057.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

56195.41 i--- 059.4308879 -133.2274148 001045 56721.91 0008.28 99 000000.00 10 S 171338.0 * *
56194.29 i004 059.4308832 -133.2274327 001044 56720.79 0011.21 99 000000.00 09 S 171339.0 * *
56199.05 i004 059.4308841 -133.2274270 001044 56725.55 0008.48 99 000000.00 09 S 171340.0 * *
56203.30 i004 059.4308821 -133.2274477 001044 56729.79 0011.60 99 000000.00 09 S 171341.0 * *
56199.03 i--- 059.4308837 -133.2274382 001044 56725.52 0008.96 99 000000.00 09 S 171342.0 * *
56196.46 i004 059.4308800 -133.2274510 001044 56722.95 0012.60 99 000000.00 09 S 171343.0 * *
56201.13 i004 059.4308821 -133.2274506 001044 56727.62 0008.85 99 000000.00 09 S 171344.0 * *
56201.69 i004 059.4308811 -133.2274600 001044 56728.18 0011.87 99 000000.00 09 S 171345.0 * *
56207.06 i--- 059.4308779 -133.2274636 001044 56733.55 0009.87 99 000000.00 09 S 171346.0 * *
56210.09 i004 059.4308860 -133.2274692 001044 56736.58 0010.71 99 000000.00 10 S 171347.0 * *
56206.94 i004 059.4308836 -133.2274665 001044 56733.42 0011.03 99 000000.00 10 S 171348.0 * *
56210.72 i004 059.4308819 -133.2274892 001044 56737.20 0010.67 99 000000.00 10 S 171349.0 * *
56218.60 i--- 059.4308828 -133.2274830 001044 56745.07 0010.83 99 000000.00 10 S 171350.0 * *
56219.78 i004 059.4308867 -133.2274889 001044 56746.26 0012.12 99 000000.00 10 S 171351.0 * *
56225.31 i004 059.4308873 -133.2274928 001044 56751.80 0010.32 99 000000.00 10 S 171352.0 * *
56230.20 i004 059.4308938 -133.2275008 001044 56756.69 0011.16 99 000000.00 10 S 171353.0 * *
56229.44 i--- 059.4308925 -133.2275057 001044 56755.94 0009.92 99 000000.00 10 S 171354.0 * *
56238.42 i004 059.4308909 -133.2275159 001044 56764.93 0014.17 99 000000.00 10 S 171355.0 * *
56242.97 i004 059.4308934 -133.2275136 001044 56769.49 0016.23 99 000000.00 10 S 171356.0 * *
56247.03 i004 059.4308964 -133.2275289 001044 56773.56 0016.67 99 000000.00 10 S 171357.0 * *
56258.01 i--- 059.4309041 -133.2275200 001044 56784.55 0015.58 99 000000.00 10 S 171358.0 * *
56258.16 i004 059.4309056 -133.2275271 001044 56784.71 0014.25 99 000000.00 09 S 171359.0 * *
56263.92 i004 059.4309042 -133.2275371 001044 56790.48 0018.21 99 000000.00 08 S 171400.0 * *
56267.39 i004 059.4309070 -133.2275409 001044 56793.95 0016.58 99 000000.00 09 S 171401.0 * *
56260.82 i--- 059.4309040 -133.2275538 001044 56787.39 0018.39 99 000000.00 10 S 171402.0 * *
56267.18 i004 059.4309037 -133.2275583 001043 56793.76 0017.14 99 000000.00 10 S 171403.0 * *
56260.35 i004 059.4309020 -133.2275692 001043 56786.94 0017.76 99 000000.00 10 S 171404.0 * *
56267.45 i004 059.4308998 -133.2275824 001043 56794.05 0016.48 99 000000.00 09 S 171405.0 * *
56271.86 i--- 059.4309051 -133.2275763 001043 56798.47 0018.01 99 000000.00 09 S 171406.0 * *
56270.88 i004 059.4309106 -133.2275839 001043 56797.49 0017.98 99 000000.00 10 S 171407.0 * *
56271.12 i004 059.4309059 -133.2275957 001043 56797.73 0018.62 99 000000.00 10 S 171408.0 * *
56276.19 i004 059.4309082 -133.2275989 001043 56802.80 0021.01 99 000000.00 09 S 171409.0 * *
56281.01 i--- 059.4309090 -133.2276131 001043 56807.62 0018.10 99 000000.00 09 S 171410.0 * *
56288.60 i004 059.4309201 -133.2276019 001043 56815.20 0018.08 99 000000.00 09 S 171411.0 * *
56303.07 i004 059.4309251 -133.2276070 001043 56829.66 0016.46 99 000000.00 09 S 171412.0 * *
56315.22 i004 059.4309290 -133.2275965 001043 56841.80 0023.28 99 000000.00 10 S 171413.0 * *
56331.90 i--- 059.4309361 -133.2275971 001043 56858.47 0021.69 99 000000.00 09 S 171414.0 * *
56348.09 i004 059.4309411 -133.2275877 001043 56874.65 0029.12 99 000000.00 10 S 171415.0 * *
56373.78 i004 059.4309495 -133.2275893 001043 56900.33 0028.37 99 000000.00 10 S 171416.0 * *
56393.20 i004 059.4309592 -133.2275744 001043 56919.74 0034.44 99 000000.00 10 S 171417.0 * *
56412.50 i--- 059.4309607 -133.2275808 001043 56939.03 0043.94 99 000000.00 10 S 171418.0 * *
56423.87 i004 059.4309642 -133.2275715 001043 56950.39 0045.14 99 000000.00 10 S 171419.0 * *
56431.10 i004 059.4309678 -133.2275825 001043 56957.62 0048.57 99 000000.00 10 S 171420.0 * *
56447.75 i004 059.4309741 -133.2275912 001042 56974.26 0057.07 99 000000.00 10 S 171421.0 * *
56448.47 i--- 059.4309815 -133.2275909 001043 56974.97 0064.58 99 000000.00 10 S 171422.0 * *
56450.49 i004 059.4309840 -133.2275890 001043 56976.97 0070.19 99 000000.00 09 S 171423.0 * *
56427.55 i004 059.4309865 -133.2276139 001042 56954.02 0068.07 99 000000.00 10 S 171424.0 * *
56408.82 i004 059.4309916 -133.2276162 001043 56935.27 0061.80 99 000000.00 09 S 171425.0 * *
56397.11 i--- 059.4309922 -133.2276262 001043 56923.54 0059.35 99 000000.00 09 S 171426.0 * *
56395.62 i004 059.4309974 -133.2276247 001043 56922.04 0059.25 99 000000.00 10 S 171427.0 * *
56394.54 i004 059.4309951 -133.2276280 001043 56920.96 0059.85 99 000000.00 10 S 171428.0 * *
56393.81 i--- 059.4309967 -133.2276323 001043 56920.04 0061.14 99 000000.00 10 S 171450.0 * *
56390.52 i004 059.4309970 -133.2276325 001043 56916.74 0061.62 99 000000.00 10 S 171451.0 * *
56379.39 i004 059.4309982 -133.2276398 001043 56905.60 0056.48 99 000000.00 10 S 171452.0 * *
56354.39 i004 059.4309924 -133.2276506 001043 56880.58 0055.48 99 000000.00 10 S 171453.0 * *
56330.76 i--- 059.4309980 -133.2276672 001043 56856.94 0045.57 99 000000.00 10 S 171454.0 * *
56312.45 i004 059.4309987 -133.2276800 001043 56838.62 0046.05 99 000000.00 09 S 171455.0 * *
56298.34 i004 059.4309952 -133.2276979 001043 56824.51 0042.91 99 000000.00 10 S 171456.0 * *
56282.71 i004 059.4310011 -133.2277130 001043 56808.87 0041.16 99 000000.00 10 S 171457.0 * *
56268.93 i--- 059.4310015 -133.2277246 001043 56795.08 0046.48 99 000000.00 10 S 171458.0 * *
56256.62 i004 059.4310038 -133.2277383 001043 56782.76 0039.53 99 000000.00 10 S 171459.0 * *
56250.72 i004 059.4310084 -133.2277483 001043 56776.86 0040.96 99 000000.00 10 S 171500.0 * *
56252.28 i004 059.4310044 -133.2277666 001043 56778.41 0046.44 99 000000.00 09 S 171501.0 * *
56250.36 i--- 059.4310049 -133.2277798 001043 56776.48 0045.83 99 000000.00 10 S 171502.0 * *
56247.90 i004 059.4310062 -133.2277954 001043 56774.02 0051.57 99 000000.00 10 S 171503.0 * *
56243.19 i004 059.4310041 -133.2278113 001043 56769.31 0053.76 99 000000.00 10 S 171504.0 * *
56233.48 i004 059.4310078 -133.2278228 001043 56759.59 0054.44 99 000000.00 10 S 171505.0 * *
56217.78 i--- 059.4310089 -133.2278426 001043 56743.89 0058.32 99 000000.00 10 S 171506.0 * *
56201.48 i004 059.4310074 -133.2278590 001043 56727.59 0051.41 99 000000.00 10 S 171507.0 * *
56178.29 i004 059.4310111 -133.2278736 001043 56704.39 0047.26 99 000000.00 10 S 171508.0 * *
56148.99 i004 059.4310112 -133.2278890 001043 56675.09 0042.85 99 000000.00 10 S 171509.0 * *
56118.95 i--- 059.4310116 -133.2279060 001043 56645.04 0032.32 99 000000.00 10 S 171510.0 * *
56088.08 i004 059.4310159 -133.2279213 001043 56614.17 0026.39 99 000000.00 10 S 171511.0 * *
56057.51 i004 059.4310148 -133.2279361 001043 56583.59 0020.96 99 000000.00 10 S 171512.0 * *
56035.06 i004 059.4310155 -133.2279558 001043 56561.14 0013.23 99 000000.00 10 S 171513.0 * *
56014.04 i--- 059.4310174 -133.2279704 001043 56540.11 0009.32 99 000000.00 10 S 171514.0 * *
55994.70 i004 059.4310179 -133.2279860 001043 56520.76 0010.53 99 000000.00 10 S 171515.0 * *
55977.99 i004 059.4310208 -133.2280007 001043 56504.05 0007.98 99 000000.00 10 S 171516.0 * *
55964.24 i004 059.4310244 -133.2280144 001043 56490.29 0009.28 99 000000.00 10 S 171517.0 * *
55945.16 i--- 059.4310238 -133.2280294 001043 56471.20 0011.03 99 000000.00 10 S 171518.0 * *
55920.81 i004 059.4310282 -133.2280442 001043 56446.84 0006.37 99 000000.00 10 S 171519.0 * *
55886.32 i004 059.4310313 -133.2280603 001043 56412.35 0004.46 99 000000.00 10 S 171520.0 * *
55857.61 i004 059.4310306 -133.2280805 001043 56383.63 -0007.30 99 000000.00 10 S 171521.0 * *
55849.19 i--- 059.4310369 -133.2280822 001043 56375.20 -0009.73 99 000000.00 10 S 171522.0 * *
55847.26 i004 059.4310331 -133.2280889 001043 56373.27 -0017.98 99 000000.00 10 S 171523.0 * *
55837.91 i004 059.4310298 -133.2280883 001043 56363.92 -0019.01 99 000000.00 10 S 171524.0 * *
55831.75 i004 059.4310273 -133.2281087 001043 56357.75 -0019.96 99 000000.00 10 S 171525.0 * *
55805.15 i--- 059.4310253 -133.2281109 001043 56331.15 -0026.60 99 000000.00 10 S 171526.0 * *
55782.74 i004 059.4310306 -133.2281270 001043 56308.73 -0033.83 99 000000.00 10 S 171527.0 * *
55775.14 i004 059.4310267 -133.2281374 001043 56301.12 -0035.28 99 000000.00 10 S 171528.0 * *
55767.65 i004 059.4310280 -133.2281505 001043 56293.62 -0039.53 99 000000.00 10 S 171529.0 * *
55758.86 i--- 059.4310271 -133.2281590 001043 56284.82 -0038.82 99 000000.00 10 S 171530.0 * *
55760.54 i004 059.4310223 -133.2281665 001043 56286.50 -0049.12 99 000000.00 10 S 171531.0 * *
55768.53 i004 059.4310183 -133.2281781 001043 56294.48 -0045.51 99 000000.00 10 S 171532.0 * *
55753.40 i004 059.4310161 -133.2281853 001043 56279.35 -0039.42 99 000000.00 10 S 171533.0 * *
55737.90 i--- 059.4310277 -133.2281961 001043 56263.84 -0037.78 99 000000.00 10 S 171534.0 * *
55728.46 i004 059.4310303 -133.2282036 001043 56254.40 -0037.50 99 000000.00 10 S 171535.0 * *
55723.16 i004 059.4310382 -133.2282089 001043 56249.09 -0036.19 99 000000.00 10 S 171536.0 * *
55721.71 i004 059.4310354 -133.2282217 001043 56247.64 -0035.10 99 000000.00 10 S 171537.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55834.14 i--- 059.4078612 -133.2727423 001015 56343.20 -0000.57 99 000000.00 07 S 205058.0 * *
55835.03 i004 059.4078631 -133.2727365 001016 56344.11 -0000.62 99 000000.00 06 S 205059.0 * *
55834.15 i004 059.4078657 -133.2727379 001016 56343.25 -0001.08 99 000000.00 07 S 205100.0 * *
55834.75 i004 059.4078685 -133.2727355 001016 56343.86 -0000.53 99 000000.00 06 S 205101.0 * *
55835.27 i--- 059.4078682 -133.2727327 001016 56344.40 -0000.92 99 000000.00 06 S 205102.0 * *
55835.45 i004 059.4078732 -133.2727334 001016 56344.58 -0000.69 99 000000.00 08 S 205103.0 * *
55835.67 i004 059.4078791 -133.2727260 001016 56344.80 -0000.71 99 000000.00 07 S 205104.0 * *
55834.18 i004 059.4078807 -133.2727225 001016 56343.31 -0000.83 99 000000.00 06 S 205105.0 * *
55834.15 i--- 059.4078837 -133.2727208 001016 56343.28 -0002.30 99 000000.00 07 S 205106.0 * *
55839.00 i004 059.4078892 -133.2727246 001016 56348.12 -0002.76 99 000000.00 06 S 205107.0 * *
55837.16 i004 059.4078901 -133.2727271 001016 56346.27 -0002.32 99 000000.00 07 S 205108.0 * *
55834.93 i004 059.4078904 -133.2727163 001017 56344.03 -0001.66 99 000000.00 08 S 205109.0 * *
55838.80 i--- 059.4078955 -133.2727194 001017 56347.89 -0000.98 99 000000.00 07 S 205110.0 * *
55836.70 i004 059.4078953 -133.2727144 001017 56345.78 -0000.55 99 000000.00 07 S 205111.0 * *
55839.19 i004 059.4078947 -133.2727116 001017 56348.26 -0000.64 99 000000.00 07 S 205112.0 * *
55838.23 i004 059.4078943 -133.2727133 001017 56347.29 -0000.69 99 000000.00 07 S 205113.0 * *
55838.18 i--- 059.4078942 -133.2727121 001017 56347.23 -0000.66 99 000000.00 07 S 205114.0 * *
55838.37 i004 059.4078942 -133.2727124 001017 56347.41 -0000.60 99 000000.00 07 S 205115.0 * *
55838.37 i004 059.4078947 -133.2727118 001017 56347.40 -0000.53 99 000000.00 07 S 205116.0 * *
55837.20 i004 059.4078948 -133.2727116 001017 56346.21 -0000.42 99 000000.00 07 S 205117.0 * *
55836.66 i--- 059.4078979 -133.2727158 001017 56345.66 -0000.53 99 000000.00 08 S 205118.0 * *
55842.82 i004 059.4078999 -133.2727159 001017 56351.81 0000.44 99 000000.00 08 S 205119.0 * *
55841.59 i004 059.4079012 -133.2727186 001017 56350.58 0000.33 79 000000.00 08 S 205120.0 * *
55841.43 i004 059.4079087 -133.2727169 001017 56350.41 -0000.26 39 000000.00 06 S 205121.0 * *
55838.04 i--- 059.4079141 -133.2727081 001017 56347.01 0000.00 99 000000.00 06 S 205122.0 * *
55840.04 i004 059.4079186 -133.2726990 001018 56349.00 -0001.10 99 000000.00 07 S 205123.0 * *
55841.95 i004 059.4079243 -133.2727083 001018 56350.91 -0000.48 99 000000.00 06 S 205124.0 * *
55842.65 i004 059.4079290 -133.2727072 001018 56351.60 0002.32 99 000000.00 07 S 205125.0 * *
55843.18 i--- 059.4079345 -133.2727056 001018 56352.12 0002.92 99 000000.00 05 S 205126.0 * *
55841.83 i004 059.4079355 -133.2727126 001018 56350.78 0002.92 99 000000.00 06 S 205127.0 * *
55842.51 i004 059.4079369 -133.2727093 001018 56351.46 0002.94 99 000000.00 07 S 205128.0 * *
55841.97 i004 059.4079362 -133.2727056 001018 56350.93 0002.50 99 000000.00 07 S 205129.0 * *
55841.56 i--- 059.4079363 -133.2727053 001018 56350.52 0001.69 99 000000.00 08 S 205130.0 * *
55842.15 i004 059.4079360 -133.2727055 001018 56351.12 0001.57 99 000000.00 08 S 205131.0 * *
55842.95 i004 059.4079352 -133.2727063 001018 56351.92 0001.87 99 000000.00 08 S 205132.0 * *
55842.71 i004 059.4079382 -133.2727074 001018 56351.69 0002.37 99 000000.00 08 S 205133.0 * *
55842.63 i--- 059.4079378 -133.2727066 001018 56351.61 0002.50 99 000000.00 08 S 205134.0 * *
55841.55 i004 059.4079359 -133.2727072 001018 56350.54 0002.00 99 000000.00 07 S 205135.0 * *
55842.32 i004 059.4079369 -133.2727047 001018 56351.32 0002.32 99 000000.00 07 S 205136.0 * *
55842.37 i004 059.4079365 -133.2727023 001018 56351.38 0002.83 99 000000.00 08 S 205137.0 * *
55843.01 i--- 059.4079365 -133.2727014 001018 56352.03 0002.46 99 000000.00 08 S 205138.0 * *
55842.96 i004 059.4079372 -133.2727033 001019 56351.99 0002.64 99 000000.00 08 S 205139.0 * *
55842.70 i004 059.4079361 -133.2727027 001019 56351.75 0002.17 99 000000.00 08 S 205140.0 * *
55843.18 i004 059.4079375 -133.2727041 001019 56352.24 0002.75 99 000000.00 08 S 205141.0 * *
55842.89 i--- 059.4079388 -133.2727034 001019 56351.96 0002.66 99 000000.00 08 S 205142.0 * *
55843.01 i004 059.4079411 -133.2727002 001019 56352.09 0001.21 99 000000.00 07 S 205143.0 * *
55842.01 i004 059.4079451 -133.2727086 001019 56351.11 0001.10 99 000000.00 06 S 205144.0 * *
55836.22 i004 059.4079482 -133.2727008 001019 56345.33 -0000.44 99 000000.00 07 S 205145.0 * *
55839.44 i--- 059.4079530 -133.2727058 001019 56348.56 -0001.03 99 000000.00 06 S 205146.0 * *
55835.91 i004 059.4079584 -133.2727089 001019 56345.03 -0001.55 99 000000.00 05 S 205147.0 * *
55837.55 i004 059.4079628 -133.2727145 001019 56346.68 -0001.96 99 000000.00 07 S 205148.0 * *
55835.55 i004 059.4079668 -133.2727199 001019 56344.68 -0001.82 99 000000.00 06 S 205149.0 * *
55835.98 i--- 059.4079708 -133.2727210 001019 56345.11 -0001.78 99 000000.00 05 S 205150.0 * *
55834.36 i004 059.4079708 -133.2727283 001019 56343.49 -0001.64 99 000000.00 07 S 205151.0 * *
55838.12 i004 059.4079753 -133.2727378 001019 56347.25 0000.33 99 000000.00 08 S 205152.0 * *
55836.89 i004 059.4079739 -133.2727495 001019 56346.01 -0001.08 99 000000.00 08 S 205153.0 * *
55835.87 i--- 059.4079775 -133.2727692 001019 56344.99 0000.60 99 000000.00 07 S 205154.0 * *
55839.14 i004 059.4079785 -133.2727809 001019 56348.26 0000.76 99 000000.00 07 S 205155.0 * *
55834.71 i004 059.4079824 -133.2727982 001019 56343.82 0000.28 99 000000.00 08 S 205156.0 * *
55835.00 i004 059.4079851 -133.2728106 001019 56344.11 -0001.08 99 000000.00 08 S 205157.0 * *
55837.11 i--- 059.4079798 -133.2728179 001019 56346.21 -0000.96 99 000000.00 08 S 205158.0 * *
55832.50 i004 059.4079804 -133.2728250 001020 56341.59 -0002.26 99 000000.00 08 S 205159.0 * *
55834.71 i004 059.4079831 -133.2728385 001020 56343.78 -0001.87 99 000000.00 08 S 205200.0 * *
55833.53 i004 059.4079828 -133.2728463 001020 56342.59 -0002.92 99 000000.00 07 S 205201.0 * *
55832.89 i--- 059.4079856 -133.2728502 001020 56341.93 -0003.08 99 000000.00 07 S 205202.0 * *
55833.81 i004 059.4079854 -133.2728628 001020 56342.84 -0002.64 99 000000.00 08 S 205203.0 * *
55832.94 i004 059.4079892 -133.2728684 001020 56341.96 -0001.05 99 000000.00 06 S 205204.0 * *
55835.13 i004 059.4079864 -133.2728695 001020 56344.14 -0003.44 99 000000.00 06 S 205205.0 * *
55834.69 i--- 059.4079869 -133.2728798 001020 56343.69 -0003.94 99 000000.00 07 S 205206.0 * *
55836.90 i004 059.4079849 -133.2728913 001021 56345.90 -0003.00 99 000000.00 07 S 205207.0 * *
55840.90 i004 059.4079895 -133.2729051 001021 56349.90 0003.85 39 000000.00 08 S 205208.0 * *
55837.27 i004 059.4079935 -133.2729116 001021 56346.26 -0001.05 99 000000.00 07 S 205209.0 * *
55836.15 i--- 059.4079930 -133.2729122 001021 56345.14 -0000.73 99 000000.00 08 S 205210.0 * *
55837.24 i004 059.4079928 -133.2729128 001021 56346.24 -0000.91 99 000000.00 06 S 205211.0 * *
55836.08 i004 059.4079935 -133.2729110 001021 56345.09 -0000.80 99 000000.00 07 S 205212.0 * *
55836.29 i004 059.4079936 -133.2729101 001021 56345.31 -0000.69 99 000000.00 08 S 205213.0 * *
55836.40 i--- 059.4079933 -133.2729117 001021 56345.43 -0000.66 99 000000.00 08 S 205214.0 * *
55837.46 i004 059.4079934 -133.2729119 001021 56346.50 -0000.39 99 000000.00 08 S 205215.0 * *
55836.83 i004 059.4079932 -133.2729125 001021 56345.88 -0000.28 99 000000.00 08 S 205216.0 * *
55836.47 i004 059.4079922 -133.2729129 001021 56345.52 -0000.46 99 000000.00 07 S 205217.0 * *
55836.86 i--- 059.4079925 -133.2729134 001021 56345.92 -0000.50 99 000000.00 07 S 205218.0 * *
55836.64 i004 059.4079929 -133.2729138 001021 56345.70 -0000.35 99 000000.00 07 S 205219.0 * *
55836.57 i004 059.4079927 -133.2729129 001021 56345.64 -0000.50 99 000000.00 07 S 205220.0 * *
55836.13 i004 059.4079929 -133.2729133 001021 56345.20 -0000.12 99 000000.00 07 S 205221.0 * *
55838.03 i--- 059.4079943 -133.2729120 001021 56347.10 0000.51 99 000000.00 08 S 205222.0 * *
55836.30 i004 059.4079959 -133.2729096 001021 56345.37 0000.21 99 000000.00 07 S 205223.0 * *
55836.49 i004 059.4079948 -133.2729156 001021 56345.57 -0000.37 99 000000.00 07 S 205224.0 * *
55835.78 i004 059.4080007 -133.2729129 001021 56344.86 -0000.91 99 000000.00 07 S 205225.0 * *
55836.23 i--- 059.4080042 -133.2729294 001021 56345.31 -0001.35 99 000000.00 06 S 205226.0 * *
55836.03 i004 059.4080088 -133.2729326 001021 56345.11 -0001.42 99 000000.00 06 S 205227.0 * *
55836.43 i004 059.4080108 -133.2729449 001021 56345.50 -0003.01 99 000000.00 07 S 205228.0 * *
55838.46 i004 059.4080151 -133.2729563 001021 56347.53 -0001.08 99 000000.00 07 S 205229.0 * *
55839.89 i--- 059.4080168 -133.2729630 001021 56348.95 -0000.87 99 000000.00 07 S 205230.0 * *
55838.34 i004 059.4080241 -133.2729654 001021 56347.39 -0001.30 99 000000.00 07 S 205231.0 * *
55840.13 i004 059.4080294 -133.2729709 001021 56349.18 -0001.28 99 000000.00 06 S 205232.0 * *
55840.62 i004 059.4080370 -133.2729668 001021 56349.66 0005.21 29 000000.00 07 S 205233.0 * *
55838.53 i--- 059.4080419 -133.2729574 001021 56347.56 -0000.42 49 000000.00 05 S 205234.0 * *
55833.39 i004 059.4080465 -133.2729605 001021 56342.42 -0006.55 69 000000.00 05 S 205235.0 * *
55837.21 i004 059.4080500 -133.2729559 001022 56346.24 -0001.21 99 000000.00 06 S 205236.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55722.01 i--- 059.4310360 -133.2282369 001043 56247.93 -0037.62 99 000000.00 09 S 171538.0 * *
55722.90 i004 059.4310354 -133.2282462 001043 56248.81 -0033.66 99 000000.00 10 S 171539.0 * *
55719.58 i004 059.4310348 -133.2282561 001043 56245.49 -0034.03 99 000000.00 10 S 171540.0 * *
55720.17 i004 059.4310403 -133.2282650 001043 56246.07 -0031.69 99 000000.00 10 S 171541.0 * *
55719.41 i--- 059.4310374 -133.2282826 001043 56245.30 -0029.69 99 000000.00 10 S 171542.0 * *
55717.80 i004 059.4310436 -133.2282933 001043 56243.69 -0028.30 99 000000.00 10 S 171543.0 * *
55721.89 i004 059.4310403 -133.2283040 001043 56247.78 -0028.35 99 000000.00 10 S 171544.0 * *
55721.48 i004 059.4310418 -133.2283118 001043 56247.37 -0027.75 99 000000.00 10 S 171545.0 * *
55724.48 i--- 059.4310400 -133.2283256 001043 56250.37 -0026.92 99 000000.00 10 S 171546.0 * *
55724.69 i004 059.4310440 -133.2283374 001043 56250.58 -0024.67 99 000000.00 10 S 171547.0 * *
55729.22 i004 059.4310467 -133.2283505 001043 56255.10 -0023.05 99 000000.00 10 S 171548.0 * *
55730.10 i004 059.4310460 -133.2283642 001043 56255.98 -0022.23 99 000000.00 10 S 171549.0 * *
55732.90 i--- 059.4310519 -133.2283739 001043 56258.77 -0020.32 99 000000.00 10 S 171550.0 * *
55736.78 i004 059.4310514 -133.2283892 001043 56262.65 -0018.71 99 000000.00 10 S 171551.0 * *
55739.74 i004 059.4310562 -133.2283928 001043 56265.61 -0017.53 99 000000.00 10 S 171552.0 * *
55742.35 i004 059.4310605 -133.2284041 001043 56268.22 -0016.57 99 000000.00 10 S 171553.0 * *
55747.00 i--- 059.4310601 -133.2284195 001043 56272.87 -0015.41 99 000000.00 10 S 171554.0 * *
55748.21 i004 059.4310633 -133.2284321 001043 56274.09 -0015.33 99 000000.00 10 S 171555.0 * *
55755.49 i004 059.4310605 -133.2284472 001043 56281.37 -0011.80 99 000000.00 10 S 171556.0 * *
55755.62 i004 059.4310601 -133.2284622 001043 56281.51 -0011.48 99 000000.00 10 S 171557.0 * *
55758.77 i--- 059.4310640 -133.2284752 001043 56284.66 -0010.08 99 000000.00 09 S 171558.0 * *
55763.23 i004 059.4310618 -133.2284913 001043 56289.13 -0010.14 99 000000.00 10 S 171559.0 * *
55763.25 i004 059.4310627 -133.2285079 001043 56289.16 -0010.89 99 000000.00 10 S 171600.0 * *
55766.18 i004 059.4310638 -133.2285232 001043 56292.10 -0010.58 99 000000.00 10 S 171601.0 * *
55767.45 i--- 059.4310626 -133.2285309 001043 56293.38 -0011.10 99 000000.00 09 S 171602.0 * *
55770.32 i004 059.4310638 -133.2285492 001043 56296.26 -0010.25 99 000000.00 09 S 171603.0 * *
55775.30 i004 059.4310629 -133.2285628 001043 56301.25 -0010.03 99 000000.00 09 S 171604.0 * *
55775.58 i004 059.4310612 -133.2285769 001043 56301.54 -0008.50 99 000000.00 10 S 171605.0 * *
55776.37 i--- 059.4310637 -133.2285878 001043 56302.34 -0006.80 99 000000.00 09 S 171606.0 * *
55778.98 i004 059.4310630 -133.2285980 001043 56304.95 -0006.42 99 000000.00 10 S 171607.0 * *
55779.25 i004 059.4310611 -133.2286111 001043 56305.23 -0006.53 99 000000.00 10 S 171608.0 * *
55783.15 i004 059.4310633 -133.2286169 001043 56309.13 -0006.78 99 000000.00 10 S 171609.0 * *
55781.64 i--- 059.4310597 -133.2286307 001043 56307.62 -0006.10 99 000000.00 10 S 171610.0 * *
55785.59 i004 059.4310606 -133.2286441 001043 56311.57 -0004.30 99 000000.00 09 S 171611.0 * *
55785.45 i004 059.4310584 -133.2286486 001043 56311.43 -0007.10 99 000000.00 09 S 171612.0 * *
55785.48 i004 059.4310585 -133.2286659 001043 56311.45 -0004.92 99 000000.00 09 S 171613.0 * *
55789.88 i--- 059.4310550 -133.2286770 001044 56315.85 -0005.80 99 000000.00 09 S 171614.0 * *
55787.48 i004 059.4310519 -133.2286893 001044 56313.44 -0006.08 99 000000.00 09 S 171615.0 * *
55791.67 i004 059.4310493 -133.2286999 001044 56317.63 -0005.05 99 000000.00 08 S 171616.0 * *
55789.20 i004 059.4310447 -133.2287055 001044 56315.15 -0006.69 99 000000.00 09 S 171617.0 * *
55793.89 i--- 059.4310431 -133.2287186 001044 56319.83 -0006.33 99 000000.00 09 S 171618.0 * *
55792.14 i004 059.4310378 -133.2287281 001044 56318.07 -0006.14 99 000000.00 09 S 171619.0 * *
55794.97 i004 059.4310422 -133.2287423 001044 56320.89 -0004.60 99 000000.00 09 S 171620.0 * *
55792.99 i004 059.4310357 -133.2287470 001044 56318.89 -0007.60 99 000000.00 08 S 171621.0 * *
55797.56 i--- 059.4310359 -133.2287621 001044 56323.45 -0004.75 99 000000.00 08 S 171622.0 * *
55799.27 i004 059.4310327 -133.2287724 001044 56325.15 -0004.23 99 000000.00 09 S 171623.0 * *
55798.51 i004 059.4310312 -133.2287859 001044 56324.37 -0005.33 99 000000.00 09 S 171624.0 * *
55802.40 i004 059.4310321 -133.2288013 001044 56328.25 -0002.60 99 000000.00 10 S 171625.0 * *
55805.02 i--- 059.4310291 -133.2288159 001044 56330.85 -0003.21 99 000000.00 09 S 171626.0 * *
55803.07 i004 059.4310341 -133.2288290 001044 56328.89 -0001.83 99 000000.00 09 S 171627.0 * *
55801.58 i004 059.4310327 -133.2288400 001044 56327.38 -0001.35 99 000000.00 09 S 171628.0 * *
55803.59 i004 059.4310366 -133.2288459 001044 56329.38 -0002.89 99 000000.00 09 S 171629.0 * *
55803.97 i--- 059.4310284 -133.2288468 001044 56329.74 -0003.91 99 000000.00 09 S 171630.0 * *
55805.33 i004 059.4310262 -133.2288585 001044 56331.08 -0002.64 99 000000.00 09 S 171631.0 * *
55807.46 i004 059.4310222 -133.2288592 001044 56333.20 -0003.64 99 000000.00 09 S 171632.0 * *
55804.66 i004 059.4310218 -133.2288741 001044 56330.38 -0001.51 99 000000.00 10 S 171633.0 * *
55805.43 i--- 059.4310183 -133.2288847 001044 56331.13 -0005.26 99 000000.00 09 S 171634.0 * *
55803.80 i004 059.4310203 -133.2288975 001044 56329.49 -0002.25 99 000000.00 10 S 171635.0 * *
55804.57 i004 059.4310187 -133.2289104 001044 56330.25 -0003.51 99 000000.00 10 S 171636.0 * *
55803.48 i004 059.4310183 -133.2289168 001044 56329.14 -0004.39 99 000000.00 10 S 171637.0 * *
55803.29 i--- 059.4310196 -133.2289259 001044 56328.94 -0004.80 99 000000.00 10 S 171638.0 * *
55799.79 i004 059.4310196 -133.2289349 001044 56325.43 -0004.60 99 000000.00 10 S 171639.0 * *
55801.26 i004 059.4310243 -133.2289552 001044 56326.90 -0007.80 99 000000.00 10 S 171640.0 * *
55800.06 i004 059.4310244 -133.2289595 001044 56325.69 -0006.21 99 000000.00 10 S 171641.0 * *
55799.84 i--- 059.4310282 -133.2289629 001044 56325.46 -0006.42 99 000000.00 09 S 171642.0 * *
55802.01 i004 059.4310286 -133.2289631 001044 56327.62 -0006.67 99 000000.00 09 S 171643.0 * *
55803.89 i004 059.4310266 -133.2289721 001045 56329.49 -0006.82 99 000000.00 09 S 171644.0 * *
55803.52 i004 059.4310332 -133.2289703 001045 56329.11 -0005.00 99 000000.00 09 S 171645.0 * *
55802.50 i--- 059.4310305 -133.2289741 001045 56328.08 -0005.12 99 000000.00 10 S 171646.0 * *
55802.93 i004 059.4310312 -133.2289720 001045 56328.50 -0004.53 99 000000.00 10 S 171647.0 * *
55802.84 i004 059.4310299 -133.2289701 001045 56328.41 -0004.76 99 000000.00 10 S 171648.0 * *
55803.22 i004 059.4310285 -133.2289703 001045 56328.88 -0004.80 99 000000.00 10 S 171705.0 * *
55803.37 i--- 059.4310275 -133.2289691 001045 56329.04 -0004.05 99 000000.00 10 S 171706.0 * *
55803.15 i004 059.4310268 -133.2289698 001045 56328.83 -0004.30 99 000000.00 10 S 171707.0 * *
55802.95 i004 059.4310261 -133.2289703 001045 56328.65 -0004.94 99 000000.00 10 S 171708.0 * *
55806.06 i004 059.4310280 -133.2289727 001045 56331.77 -0003.78 99 000000.00 09 S 171709.0 * *
55804.15 i--- 059.4310295 -133.2289864 001045 56329.87 -0006.58 99 000000.00 09 S 171710.0 * *
55805.73 i004 059.4310314 -133.2289812 001045 56331.46 -0004.94 99 000000.00 10 S 171711.0 * *
55806.72 i004 059.4310333 -133.2289951 001045 56332.46 -0004.21 99 000000.00 10 S 171712.0 * *
55805.42 i004 059.4310391 -133.2289918 001045 56331.16 -0003.62 99 000000.00 10 S 171713.0 * *
55804.34 i--- 059.4310401 -133.2290015 001045 56330.09 -0006.71 99 000000.00 09 S 171714.0 * *
55806.88 i004 059.4310432 -133.2289958 001045 56332.63 -0003.08 99 000000.00 08 S 171715.0 * *
55808.62 i004 059.4310404 -133.2290042 001045 56334.37 -0003.92 99 000000.00 08 S 171716.0 * *
55809.73 i004 059.4310456 -133.2290078 001045 56335.48 -0003.19 99 000000.00 09 S 171717.0 * *
55807.65 i--- 059.4310463 -133.2290112 001046 56333.40 -0005.19 99 000000.00 09 S 171718.0 * *
55810.54 i004 059.4310519 -133.2290121 001046 56336.28 -0002.75 99 000000.00 08 S 171719.0 * *
55810.53 i004 059.4310483 -133.2290249 001046 56336.26 -0002.64 99 000000.00 09 S 171720.0 * *
55813.86 i004 059.4310489 -133.2290188 001046 56339.58 -0001.80 99 000000.00 10 S 171721.0 * *
55810.16 i--- 059.4310432 -133.2290195 001046 56335.87 -0004.71 99 000000.00 09 S 171722.0 * *
55813.55 i004 059.4310443 -133.2290305 001046 56339.25 -0003.51 99 000000.00 10 S 171723.0 * *
55814.17 i004 059.4310497 -133.2290353 001046 56339.85 -0001.03 99 000000.00 10 S 171724.0 * *
55814.95 i004 059.4310488 -133.2290434 001046 56340.62 -0002.37 99 000000.00 10 S 171725.0 * *
55815.70 i--- 059.4310524 -133.2290486 001046 56341.35 -0000.64 99 000000.00 10 S 171726.0 * *
55814.99 i004 059.4310518 -133.2290552 001046 56340.63 -0001.51 99 000000.00 10 S 171727.0 * *
55813.86 i004 059.4310511 -133.2290653 001046 56339.50 -0004.03 99 000000.00 10 S 171728.0 * *
55813.44 i004 059.4310512 -133.2290755 001047 56339.07 -0003.12 99 000000.00 09 S 171729.0 * *
55816.23 i--- 059.4310526 -133.2290781 001047 56341.85 -0001.75 99 000000.00 09 S 171730.0 * *
55815.24 i004 059.4310510 -133.2290852 001046 56340.85 -0003.32 99 000000.00 09 S 171731.0 * *
55815.06 i004 059.4310484 -133.2290972 001047 56340.66 -0003.03 99 000000.00 09 S 171732.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55840.76 i004 059.4080552 -133.2729570 001022 56349.79 -0002.16 99 000000.00 07 S 205237.0 * *
55837.62 i--- 059.4080590 -133.2729646 001022 56346.65 -0002.01 99 000000.00 08 S 205238.0 * *
55838.85 i004 059.4080618 -133.2729636 001022 56347.88 0000.35 99 000000.00 08 S 205239.0 * *
55843.62 i004 059.4080610 -133.2729749 001022 56352.65 0002.16 99 000000.00 07 S 205240.0 * *
55839.25 i004 059.4080603 -133.2729800 001023 56348.28 0001.17 99 000000.00 06 S 205241.0 * *
55841.99 i--- 059.4080616 -133.2729877 001023 56351.02 0000.53 99 000000.00 08 S 205242.0 * *
55839.41 i004 059.4080639 -133.2729935 001023 56348.44 -0000.92 99 000000.00 08 S 205243.0 * *
55841.90 i004 059.4080665 -133.2730023 001023 56350.94 -0000.55 99 000000.00 07 S 205244.0 * *
55840.60 i004 059.4080669 -133.2730146 001023 56349.64 -0002.07 99 000000.00 08 S 205245.0 * *
55838.44 i--- 059.4080752 -133.2730073 001023 56347.48 -0002.71 99 000000.00 06 S 205246.0 * *
55837.60 i004 059.4080740 -133.2730134 001023 56346.64 0000.51 99 000000.00 06 S 205247.0 * *
55840.30 i004 059.4080761 -133.2730049 001023 56349.33 0001.78 99 000000.00 08 S 205248.0 * *
55840.56 i004 059.4080763 -133.2730008 001023 56349.59 0000.46 99 000000.00 07 S 205249.0 * *
55840.31 i--- 059.4080781 -133.2730057 001023 56349.33 0001.12 99 000000.00 07 S 205250.0 * *
55840.81 i004 059.4080791 -133.2730048 001023 56349.83 0000.96 99 000000.00 07 S 205251.0 * *
55841.79 i004 059.4080811 -133.2730091 001023 56350.87 0000.87 99 000000.00 07 S 205307.0 * *
55840.60 i004 059.4080878 -133.2730148 001023 56349.68 0000.01 99 000000.00 07 S 205308.0 * *
55841.03 i004 059.4080914 -133.2730201 001024 56350.11 0000.37 99 000000.00 07 S 205309.0 * *
55839.66 i--- 059.4080916 -133.2730252 001024 56348.74 0000.32 99 000000.00 07 S 205310.0 * *
55841.59 i004 059.4080979 -133.2730225 001024 56350.67 -0001.01 99 000000.00 07 S 205311.0 * *
55837.73 i004 059.4081012 -133.2730166 001024 56346.81 0001.57 49 000000.00 07 S 205312.0 * *
55837.20 i004 059.4081042 -133.2730184 001024 56346.27 0000.07 99 000000.00 08 S 205313.0 * *
55838.28 i--- 059.4081077 -133.2730149 001024 56347.35 0000.01 99 000000.00 07 S 205314.0 * *
55836.13 i004 059.4081088 -133.2730244 001024 56345.20 -0000.19 99 000000.00 06 S 205315.0 * *
55838.91 i004 059.4081144 -133.2730190 001024 56347.98 0001.03 99 000000.00 06 S 205316.0 * *
55837.97 i004 059.4081096 -133.2730308 001024 56347.04 -0000.23 99 000000.00 06 S 205317.0 * *
55836.84 i--- 059.4081070 -133.2730325 001024 56345.91 -0000.75 99 000000.00 07 S 205318.0 * *
55839.04 i004 059.4081128 -133.2730364 001024 56348.12 -0000.94 99 000000.00 08 S 205319.0 * *
55839.85 i004 059.4081196 -133.2730303 001024 56348.93 0002.33 19 000000.00 07 S 205320.0 * *
55836.73 i004 059.4081181 -133.2730407 001024 56345.82 -0003.71 99 000000.00 07 S 205321.0 * *
55834.41 i--- 059.4081201 -133.2730498 001024 56343.50 -0001.10 99 000000.00 08 S 205322.0 * *
55837.00 i004 059.4081214 -133.2730373 001024 56346.09 -0001.16 99 000000.00 07 S 205323.0 * *
55834.83 i004 059.4081244 -133.2730459 001024 56343.91 -0001.51 99 000000.00 06 S 205324.0 * *
55837.48 i004 059.4081309 -133.2730463 001024 56346.56 -0001.89 99 000000.00 07 S 205325.0 * *
55837.75 i--- 059.4081341 -133.2730544 001024 56346.82 -0002.33 99 000000.00 07 S 205326.0 * *
55836.04 i004 059.4081402 -133.2730462 001024 56345.11 -0002.05 99 000000.00 06 S 205327.0 * *
55839.90 i004 059.4081443 -133.2730480 001024 56348.96 0000.75 99 000000.00 07 S 205328.0 * *
55838.00 i004 059.4081491 -133.2730455 001025 56347.06 0000.71 99 000000.00 07 S 205329.0 * *
55840.46 i--- 059.4081549 -133.2730408 001025 56349.51 0000.35 99 000000.00 07 S 205330.0 * *
55836.99 i004 059.4081589 -133.2730428 001025 56346.04 0000.42 99 000000.00 07 S 205331.0 * *
55837.65 i004 059.4081636 -133.2730286 001025 56346.70 0000.12 99 000000.00 06 S 205332.0 * *
55834.88 i004 059.4081700 -133.2730293 001025 56343.93 -0004.82 59 000000.00 07 S 205333.0 * *
55835.99 i--- 059.4081757 -133.2730185 001025 56345.04 -0001.92 99 000000.00 07 S 205334.0 * *
55833.69 i004 059.4081803 -133.2730160 001025 56342.75 -0002.60 99 000000.00 07 S 205335.0 * *
55834.76 i004 059.4081842 -133.2730101 001025 56343.82 -0002.32 99 000000.00 07 S 205336.0 * *
55837.13 i004 059.4081891 -133.2730186 001025 56346.20 -0002.55 99 000000.00 06 S 205337.0 * *
55836.12 i--- 059.4081941 -133.2730192 001025 56345.19 -0001.78 99 000000.00 06 S 205338.0 * *
55838.99 i004 059.4081982 -133.2730266 001025 56348.06 -0001.55 99 000000.00 06 S 205339.0 * *
55837.98 i004 059.4081979 -133.2730361 001025 56347.06 -0000.85 99 000000.00 07 S 205340.0 * *
55839.85 i004 059.4082040 -133.2730378 001025 56348.93 0001.30 89 000000.00 07 S 205341.0 * *
55838.52 i--- 059.4082054 -133.2730479 001025 56347.60 -0002.85 99 000000.00 07 S 205342.0 * *
55837.39 i004 059.4082094 -133.2730435 001026 56346.48 -0002.51 99 000000.00 05 S 205343.0 * *
55838.64 i004 059.4082148 -133.2730430 001026 56347.74 -0002.78 99 000000.00 06 S 205344.0 * *
55836.62 i004 059.4082190 -133.2730369 001026 56345.72 -0002.28 99 000000.00 07 S 205345.0 * *
55839.79 i--- 059.4082237 -133.2730335 001026 56348.90 -0000.87 99 000000.00 06 S 205346.0 * *
55836.42 i004 059.4082288 -133.2730338 001026 56345.54 -0000.28 99 000000.00 07 S 205347.0 * *
55839.69 i004 059.4082354 -133.2730198 001026 56348.82 -0000.48 99 000000.00 07 S 205348.0 * *
55840.63 i004 059.4082359 -133.2730317 001026 56349.76 0003.55 19 000000.00 06 S 205349.0 * *
55840.13 i--- 059.4082417 -133.2730252 001027 56349.27 0000.42 99 000000.00 06 S 205350.0 * *
55838.71 i004 059.4082428 -133.2730367 001027 56347.85 -0001.16 99 000000.00 07 S 205351.0 * *
55839.02 i004 059.4082500 -133.2730385 001027 56348.17 -0001.64 99 000000.00 05 S 205352.0 * *
55837.25 i004 059.4082481 -133.2730469 001027 56346.40 0000.39 99 000000.00 04 S 205353.0 * *
55841.25 i--- 059.4082523 -133.2730524 001027 56350.40 0000.62 99 000000.00 06 S 205354.0 * *
55843.01 i004 059.4082501 -133.2730581 001027 56352.17 0000.51 99 000000.00 06 S 205355.0 * *
55841.89 i004 059.4082494 -133.2730555 001027 56351.05 0000.50 99 000000.00 07 S 205356.0 * *
55844.56 i004 059.4082534 -133.2730680 001026 56353.73 0002.12 99 000000.00 06 S 205357.0 * *
55842.51 i--- 059.4082525 -133.2730629 001027 56351.68 0001.75 99 000000.00 05 S 205358.0 * *
55842.63 i004 059.4082518 -133.2730742 001027 56351.80 0002.32 99 000000.00 04 S 205359.0 * *
55842.34 i004 059.4082495 -133.2730801 001027 56351.52 0001.26 99 000000.00 05 S 205400.0 * *
55843.27 i004 059.4082617 -133.2730795 001026 56352.45 0001.44 99 000000.00 05 S 205401.0 * *
55841.63 i--- 059.4082605 -133.2730769 001026 56350.81 0001.05 99 000000.00 06 S 205402.0 * *
55840.94 i004 059.4082631 -133.2730764 001026 56350.13 0000.83 99 000000.00 06 S 205403.0 * *
55841.46 i004 059.4082623 -133.2730791 001026 56350.66 0000.76 99 000000.00 07 S 205404.0 * *
55841.31 i004 059.4082616 -133.2730816 001026 56350.51 0001.16 99 000000.00 07 S 205405.0 * *
55839.93 i--- 059.4082634 -133.2730847 001026 56349.14 0000.51 99 000000.00 06 S 205406.0 * *
55843.34 i004 059.4082589 -133.2730949 001027 56352.56 0000.25 99 000000.00 06 S 205407.0 * *
55841.11 i004 059.4082589 -133.2730853 001027 56350.34 0000.28 99 000000.00 04 S 205408.0 * *
55838.59 i004 059.4082636 -133.2731020 001027 56347.83 -0000.57 99 000000.00 05 S 205409.0 * *
55840.13 i--- 059.4082634 -133.2731020 001028 56349.38 0000.80 99 000000.00 06 S 205410.0 * *
55845.48 i004 059.4082712 -133.2730881 001027 56354.74 0002.58 59 000000.00 06 S 205411.0 * *
55837.14 i004 059.4082751 -133.2730961 001026 56346.41 -0002.33 99 000000.00 06 S 205412.0 * *
55841.08 i004 059.4082747 -133.2731002 001026 56350.35 -0000.73 99 000000.00 06 S 205413.0 * *
55838.26 i--- 059.4082784 -133.2730966 001026 56347.54 -0000.55 99 000000.00 07 S 205414.0 * *
55837.53 i004 059.4082780 -133.2731038 001026 56346.80 -0002.01 99 000000.00 06 S 205415.0 * *
55841.40 i004 059.4082813 -133.2731100 001025 56350.66 -0001.94 99 000000.00 06 S 205416.0 * *
55837.23 i004 059.4082791 -133.2731137 001025 56346.47 -0002.21 99 000000.00 06 S 205417.0 * *
55840.89 i--- 059.4082821 -133.2731198 001025 56350.12 -0001.75 79 000000.00 06 S 205418.0 * *
55841.76 i004 059.4082951 -133.2731149 001025 56350.97 0003.26 99 000000.00 03 P 205419.0 * *
55839.65 i004 059.4082932 -133.2731109 001024 56348.83 0001.48 99 000000.00 04 S 205420.0 * *
55841.30 i004 059.4083032 -133.2731199 001025 56350.46 0003.16 99 000000.00 05 S 205421.0 * *
55838.42 i--- 059.4082959 -133.2731271 001024 56347.55 -0000.78 99 000000.00 08 S 205422.0 * *
55841.21 i004 059.4082953 -133.2731385 001025 56350.33 0000.64 99 000000.00 05 S 205423.0 * *
55838.53 i004 059.4082951 -133.2731457 001025 56347.63 -0000.33 99 000000.00 06 S 205424.0 * *
55841.37 i004 059.4082967 -133.2731483 001025 56350.46 0001.78 99 000000.00 05 S 205425.0 * *
55839.19 i--- 059.4082953 -133.2731621 001026 56348.26 0000.19 99 000000.00 05 S 205426.0 * *
55837.94 i004 059.4082925 -133.2731720 001027 56347.01 -0000.66 59 000000.00 07 S 205427.0 * *
55838.66 i004 059.4082961 -133.2731779 001028 56347.73 -0001.00 99 000000.00 07 S 205428.0 * *
55838.40 i004 059.4082911 -133.2731816 001027 56347.47 -0001.98 99 000000.00 07 S 205429.0 * *
55837.48 i--- 059.4082986 -133.2731848 001028 56346.55 0000.21 99 000000.00 08 S 205430.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55814.23 i004 059.4310481 -133.2291041 001047 56339.82 -0002.58 99 000000.00 08 S 171733.0 * *
55815.55 i--- 059.4310484 -133.2291138 001047 56341.13 -0002.92 99 000000.00 08 S 171734.0 * *
55814.95 i004 059.4310443 -133.2291148 001047 56340.53 -0005.23 99 000000.00 08 S 171735.0 * *
55817.16 i004 059.4310442 -133.2291242 001047 56342.73 -0001.96 99 000000.00 09 S 171736.0 * *
55815.80 i004 059.4310417 -133.2291236 001047 56341.37 -0003.08 99 000000.00 09 S 171737.0 * *
55816.10 i--- 059.4310437 -133.2291295 001047 56341.66 -0003.60 99 000000.00 09 S 171738.0 * *
55816.80 i004 059.4310439 -133.2291294 001047 56342.36 -0003.64 99 000000.00 09 S 171739.0 * *
55816.87 i004 059.4310443 -133.2291299 001047 56342.42 -0003.05 99 000000.00 08 S 171740.0 * *
55817.29 i004 059.4310436 -133.2291287 001047 56342.84 -0002.60 99 000000.00 09 S 171741.0 * *
55817.04 i--- 059.4310427 -133.2291289 001047 56342.58 -0002.23 99 000000.00 10 S 171742.0 * *
55817.78 i004 059.4310435 -133.2291284 001047 56343.32 -0002.46 99 000000.00 09 S 171743.0 * *
55816.66 i004 059.4310439 -133.2291278 001047 56342.20 -0002.50 99 000000.00 09 S 171744.0 * *
55816.26 i004 059.4310448 -133.2291297 001047 56341.80 -0003.55 99 000000.00 10 S 171745.0 * *
55817.15 i--- 059.4310452 -133.2291307 001047 56342.69 -0003.17 99 000000.00 09 S 171746.0 * *
55818.17 i004 059.4310451 -133.2291291 001047 56343.71 -0003.03 99 000000.00 09 S 171747.0 * *
55818.37 i004 059.4310448 -133.2291278 001047 56343.90 -0003.32 99 000000.00 09 S 171748.0 * *
55819.40 i004 059.4310429 -133.2291331 001047 56344.93 -0001.75 99 000000.00 08 S 171749.0 * *
55818.11 i--- 059.4310384 -133.2291385 001047 56343.63 -0004.85 99 000000.00 08 S 171750.0 * *
55818.70 i004 059.4310386 -133.2291558 001047 56344.22 -0001.37 99 000000.00 08 S 171751.0 * *
55817.28 i004 059.4310337 -133.2291618 001047 56342.80 -0000.83 99 000000.00 08 S 171752.0 * *
55816.64 i004 059.4310326 -133.2291729 001047 56342.15 -0002.94 99 000000.00 08 S 171753.0 * *
55819.82 i--- 059.4310309 -133.2291864 001047 56345.33 -0001.85 99 000000.00 09 S 171754.0 * *
55817.04 i004 059.4310241 -133.2291890 001047 56342.55 -0002.78 99 000000.00 09 S 171755.0 * *
55817.11 i004 059.4310172 -133.2292000 001047 56342.62 -0002.23 99 000000.00 08 S 171756.0 * *
55820.30 i004 059.4310113 -133.2292066 001047 56345.81 -0002.89 99 000000.00 09 S 171757.0 * *
55817.35 i--- 059.4310057 -133.2292227 001047 56342.86 -0001.78 99 000000.00 09 S 171758.0 * *
55816.42 i004 059.4310032 -133.2292313 001047 56341.92 -0002.64 99 000000.00 09 S 171759.0 * *
55817.35 i004 059.4309981 -133.2292406 001047 56342.85 -0004.30 99 000000.00 09 S 171800.0 * *
55818.27 i004 059.4309895 -133.2292495 001047 56343.76 -0003.46 99 000000.00 10 S 171801.0 * *
55816.55 i--- 059.4309846 -133.2292648 001047 56342.03 -0000.50 99 000000.00 08 S 171802.0 * *
55818.21 i004 059.4309812 -133.2292714 001047 56343.69 -0003.82 99 000000.00 10 S 171803.0 * *
55818.38 i004 059.4309740 -133.2292793 001047 56343.87 -0002.60 99 000000.00 07 S 171804.0 * *
55815.88 i004 059.4309688 -133.2292896 001047 56341.37 -0002.94 99 000000.00 08 S 171805.0 * *
55819.34 i--- 059.4309635 -133.2293001 001047 56344.83 -0000.78 99 000000.00 09 S 171806.0 * *
55818.89 i004 059.4309564 -133.2293022 001047 56344.38 -0002.46 99 000000.00 08 S 171807.0 * *
55820.37 i004 059.4309545 -133.2293076 001047 56345.86 -0003.66 99 000000.00 09 S 171808.0 * *
55819.51 i004 059.4309585 -133.2293201 001047 56345.00 -0002.48 99 000000.00 09 S 171809.0 * *
55816.65 i--- 059.4309624 -133.2293223 001047 56342.14 -0003.85 99 000000.00 08 S 171810.0 * *
55818.23 i004 059.4309616 -133.2293301 001047 56343.72 -0004.51 99 000000.00 09 S 171811.0 * *
55814.27 i004 059.4309643 -133.2293313 001047 56339.77 -0004.64 99 000000.00 08 S 171812.0 * *
55816.05 i004 059.4309665 -133.2293463 001047 56341.55 -0006.48 99 000000.00 06 S 171813.0 * *
55820.05 i--- 059.4309629 -133.2293443 001047 56345.55 -0003.07 99 000000.00 06 S 171814.0 * *
55816.63 i004 059.4309635 -133.2293497 001047 56342.13 -0003.83 99 000000.00 07 S 171815.0 * *
55816.85 i004 059.4309605 -133.2293473 001047 56342.34 -0002.82 99 000000.00 07 S 171816.0 * *
55816.99 i004 059.4309665 -133.2293471 001047 56342.48 -0006.16 99 000000.00 08 S 171817.0 * *
55819.52 i--- 059.4309667 -133.2293445 001047 56345.00 -0003.50 99 000000.00 09 S 171818.0 * *
55820.38 i004 059.4309694 -133.2293374 001047 56345.85 -0000.96 99 000000.00 08 S 171819.0 * *
55820.81 i004 059.4309711 -133.2293351 001047 56346.27 -0002.98 99 000000.00 07 S 171820.0 * *
55819.57 i004 059.4309674 -133.2293461 001048 56345.02 -0002.62 99 000000.00 08 S 171821.0 * *
55820.45 i--- 059.4309694 -133.2293469 001048 56345.89 -0002.62 99 000000.00 07 S 171822.0 * *
55818.54 i004 059.4309686 -133.2293587 001048 56343.98 -0003.00 99 000000.00 08 S 171823.0 * *
55815.02 i004 059.4309653 -133.2293688 001048 56340.45 -0009.62 99 000000.00 07 S 171824.0 * *
55820.41 i004 059.4309703 -133.2293708 001048 56345.84 -0003.92 99 000000.00 07 S 171825.0 * *
55821.41 i--- 059.4309651 -133.2293812 001048 56346.83 -0000.57 99 000000.00 09 S 171826.0 * *
55820.69 i004 059.4309675 -133.2293855 001048 56346.11 -0005.60 99 000000.00 09 S 171827.0 * *
55825.62 i004 059.4309585 -133.2293981 001048 56351.03 -0002.87 99 000000.00 07 S 171828.0 * *
55823.21 i004 059.4309544 -133.2294067 001048 56348.62 -0003.07 99 000000.00 07 S 171829.0 * *
55824.05 i--- 059.4309544 -133.2294249 001048 56349.45 0000.66 99 000000.00 07 S 171830.0 * *
55822.98 i004 059.4309506 -133.2294305 001048 56348.38 -0002.67 99 000000.00 07 S 171831.0 * *
55822.15 i004 059.4309488 -133.2294437 001048 56347.54 -0001.26 99 000000.00 08 S 171832.0 * *
55821.57 i004 059.4309430 -133.2294495 001048 56346.96 -0004.37 99 000000.00 08 S 171833.0 * *
55821.31 i--- 059.4309394 -133.2294669 001048 56346.69 -0001.67 99 000000.00 08 S 171834.0 * *
55823.66 i004 059.4309353 -133.2294750 001048 56349.04 -0002.55 99 000000.00 08 S 171835.0 * *
55822.59 i004 059.4309319 -133.2294868 001048 56347.97 -0002.62 99 000000.00 09 S 171836.0 * *
55824.91 i004 059.4309290 -133.2295051 001048 56350.28 -0001.78 99 000000.00 08 S 171837.0 * *
55822.27 i--- 059.4309258 -133.2295100 001048 56347.64 -0002.55 99 000000.00 10 S 171838.0 * *
55824.40 i004 059.4309317 -133.2295207 001048 56349.76 -0001.21 99 000000.00 10 S 171839.0 * *
55822.03 i004 059.4309339 -133.2295220 001048 56347.39 -0001.78 99 000000.00 10 S 171840.0 * *
55824.10 i004 059.4309327 -133.2295302 001048 56349.45 -0001.33 99 000000.00 10 S 171841.0 * *
55822.62 i--- 059.4309346 -133.2295260 001048 56347.96 -0001.73 99 000000.00 10 S 171842.0 * *
55822.06 i004 059.4309335 -133.2295279 001048 56347.40 -0001.07 99 000000.00 10 S 171843.0 * *
55823.43 i004 059.4309336 -133.2295273 001048 56348.77 -0001.21 99 000000.00 10 S 171844.0 * *
55823.56 i004 059.4309328 -133.2295276 001048 56348.90 -0000.87 99 000000.00 10 S 171845.0 * *
55823.55 i--- 059.4309309 -133.2295309 001048 56348.89 -0004.14 99 000000.00 09 S 171846.0 * *
55822.56 i004 059.4309351 -133.2295390 001048 56347.89 -0000.82 99 000000.00 09 S 171847.0 * *
55823.82 i004 059.4309297 -133.2295351 001048 56349.14 0000.01 99 000000.00 09 S 171848.0 * *
55823.52 i004 059.4309283 -133.2295276 001048 56348.83 -0001.08 99 000000.00 10 S 171849.0 * *
55821.49 i--- 059.4309270 -133.2295296 001048 56346.79 -0003.28 99 000000.00 10 S 171850.0 * *
55822.88 i004 059.4309280 -133.2295480 001048 56348.17 -0002.30 99 000000.00 09 S 171851.0 * *
55822.43 i004 059.4309272 -133.2295473 001048 56347.71 -0004.58 99 000000.00 09 S 171852.0 * *
55819.96 i004 059.4309282 -133.2295585 001048 56345.22 -0001.69 99 000000.00 09 S 171853.0 * *
55826.52 i--- 059.4309247 -133.2295497 001048 56351.77 -0003.10 99 000000.00 09 S 171854.0 * *
55818.75 i004 059.4309229 -133.2295579 001048 56344.00 -0005.94 99 000000.00 08 S 171855.0 * *
55823.71 i004 059.4309200 -133.2295464 001048 56348.95 -0002.32 99 000000.00 08 S 171856.0 * *
55821.80 i004 059.4309254 -133.2295558 001048 56347.04 -0006.16 99 000000.00 09 S 171857.0 * *
55822.36 i--- 059.4309290 -133.2295552 001048 56347.59 -0004.78 99 000000.00 09 S 171858.0 * *
55825.03 i004 059.4309334 -133.2295496 001048 56350.26 0000.26 99 000000.00 09 S 171859.0 * *
55824.39 i004 059.4309292 -133.2295519 001048 56349.61 -0001.12 99 000000.00 10 S 171900.0 * *
55824.67 i004 059.4309264 -133.2295579 001048 56349.89 0000.03 99 000000.00 09 S 171901.0 * *
55823.91 i--- 059.4309282 -133.2295593 001048 56349.12 -0003.08 99 000000.00 09 S 171902.0 * *
55822.88 i004 059.4309254 -133.2295772 001048 56348.09 -0001.78 99 000000.00 09 S 171903.0 * *
55822.23 i004 059.4309270 -133.2295871 001048 56347.44 -0006.10 99 000000.00 09 S 171904.0 * *
55822.20 i004 059.4309304 -133.2295809 001048 56347.41 -0001.07 99 000000.00 09 S 171905.0 * *
55821.27 i--- 059.4309229 -133.2295906 001048 56346.48 -0002.32 99 000000.00 09 S 171906.0 * *
55823.05 i004 059.4309259 -133.2295988 001048 56348.25 0000.26 99 000000.00 09 S 171907.0 * *
55821.97 i004 059.4309220 -133.2295953 001048 56347.17 -0002.92 99 000000.00 09 S 171908.0 * *
55826.70 i004 059.4309183 -133.2296115 001048 56351.89 -0001.89 99 000000.00 08 S 171909.0 * *
55821.75 i--- 059.4309162 -133.2296153 001049 56346.93 -0002.69 99 000000.00 09 S 171910.0 * *
55825.17 i004 059.4309149 -133.2296275 001049 56350.34 -0001.69 99 000000.00 09 S 171911.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55839.75 i004 059.4082955 -133.2731929 001028 56348.83 -0000.53 99 000000.00 07 S 205431.0 * *
55836.65 i004 059.4082851 -133.2731949 001028 56345.74 -0007.28 59 000000.00 06 S 205432.0 * *
55839.97 i004 059.4082875 -133.2731983 001028 56349.06 -0003.39 99 000000.00 06 S 205433.0 * *
55837.04 i--- 059.4082852 -133.2732045 001028 56346.14 -0002.28 99 000000.00 07 S 205434.0 * *
55840.11 i004 059.4082936 -133.2731969 001028 56349.23 -0000.85 99 000000.00 07 S 205435.0 * *
55838.31 i004 059.4082908 -133.2732107 001028 56347.44 -0002.33 19 000000.00 07 S 205436.0 * *
55841.81 i004 059.4082939 -133.2732140 001028 56350.96 -0000.32 99 000000.00 08 S 205437.0 * *
56123.77 i--- 059.4083012 -133.2732108 001029 56632.93 0508.53 09 000000.00 07 S 205438.0 * *
55839.35 i004 059.4082997 -133.2732184 001029 56348.53 -0000.98 99 000000.00 08 S 205439.0 * *
55839.23 i004 059.4083035 -133.2732134 001029 56348.43 -0000.71 99 000000.00 07 S 205440.0 * *
55839.63 i004 059.4083043 -133.2732225 001029 56348.84 0000.05 99 000000.00 08 S 205441.0 * *
55838.73 i--- 059.4083101 -133.2732174 001029 56347.96 -0001.89 99 000000.00 08 S 205442.0 * *
55838.77 i004 059.4083113 -133.2732281 001029 56348.01 -0000.44 99 000000.00 07 S 205443.0 * *
55838.40 i004 059.4083145 -133.2732181 001030 56347.65 -0000.83 99 000000.00 07 S 205444.0 * *
55835.87 i004 059.4083190 -133.2732212 001030 56345.12 -0001.83 99 000000.00 07 S 205445.0 * *
55837.58 i--- 059.4083219 -133.2732153 001030 56346.84 -0001.07 99 000000.00 07 S 205446.0 * *
55829.07 i004 059.4083265 -133.2732119 001030 56338.32 -0007.50 59 000000.00 06 S 205447.0 * *
55837.78 i004 059.4083266 -133.2732149 001030 56347.02 -0002.73 99 000000.00 07 S 205448.0 * *
55834.69 i004 059.4083296 -133.2732138 001030 56343.92 -0003.69 99 000000.00 07 S 205449.0 * *
55835.32 i--- 059.4083273 -133.2732123 001030 56344.54 -0002.69 99 000000.00 07 S 205450.0 * *
55835.37 i004 059.4083289 -133.2732119 001030 56344.58 -0003.12 99 000000.00 07 S 205451.0 * *
55835.77 i004 059.4083250 -133.2732082 001030 56344.80 -0002.39 99 000000.00 08 S 205507.0 * *
55835.24 i004 059.4083234 -133.2732059 001030 56344.26 -0002.75 99 000000.00 08 S 205508.0 * *
55835.08 i004 059.4083262 -133.2732163 001030 56344.10 -0004.08 99 000000.00 07 S 205509.0 * *
55837.14 i--- 059.4083274 -133.2732200 001030 56346.15 -0004.83 99 000000.00 07 S 205510.0 * *
55838.46 i004 059.4083308 -133.2732170 001030 56347.47 -0002.91 99 000000.00 07 S 205511.0 * *
55837.37 i004 059.4083312 -133.2732278 001030 56346.39 -0003.58 99 000000.00 08 S 205512.0 * *
55840.93 i004 059.4083362 -133.2732141 001030 56349.95 -0000.25 99 000000.00 06 S 205513.0 * *
55839.75 i--- 059.4083353 -133.2732285 001030 56348.77 -0001.44 99 000000.00 06 S 205514.0 * *
55842.15 i004 059.4083390 -133.2732299 001030 56351.18 -0001.23 99 000000.00 08 S 205515.0 * *
55841.13 i004 059.4083410 -133.2732215 001030 56350.16 0000.85 99 000000.00 06 S 205516.0 * *
55843.23 i004 059.4083423 -133.2732210 001030 56352.27 0000.30 99 000000.00 07 S 205517.0 * *
55841.22 i--- 059.4083490 -133.2732241 001031 56350.26 0001.53 99 000000.00 07 S 205518.0 * *
55838.94 i004 059.4083501 -133.2732174 001031 56347.99 0000.71 99 000000.00 07 S 205519.0 * *
55834.73 i004 059.4083553 -133.2732142 001031 56343.78 -0001.16 99 000000.00 07 S 205520.0 * *
55839.13 i004 059.4083566 -133.2732099 001031 56348.19 -0001.55 99 000000.00 07 S 205521.0 * *
55839.22 i--- 059.4083601 -133.2732218 001031 56348.28 -0001.66 99 000000.00 07 S 205522.0 * *
55837.55 i004 059.4083641 -133.2732139 001031 56346.61 -0001.03 89 000000.00 07 S 205523.0 * *
55839.01 i004 059.4083669 -133.2732250 001031 56348.06 -0001.58 99 000000.00 07 S 205524.0 * *
55836.94 i004 059.4083705 -133.2732182 001031 56345.99 -0001.28 99 000000.00 06 S 205525.0 * *
55837.18 i--- 059.4083707 -133.2732223 001031 56346.22 0000.37 99 000000.00 07 S 205526.0 * *
55834.77 i004 059.4083774 -133.2732131 001031 56343.81 -0000.58 99 000000.00 06 S 205527.0 * *
55835.27 i004 059.4083751 -133.2732234 001031 56344.31 -0001.25 99 000000.00 06 S 205528.0 * *
55837.69 i004 059.4083835 -133.2732226 001031 56346.73 -0000.39 99 000000.00 07 S 205529.0 * *
55834.93 i--- 059.4083856 -133.2732289 001031 56343.97 -0001.64 99 000000.00 06 S 205530.0 * *
55835.89 i004 059.4083807 -133.2732369 001032 56344.93 -0001.78 99 000000.00 07 S 205531.0 * *
55836.53 i004 059.4083878 -133.2732423 001032 56345.56 -0000.91 99 000000.00 07 S 205532.0 * *
55834.60 i004 059.4083877 -133.2732481 001032 56343.63 -0001.98 99 000000.00 07 S 205533.0 * *
55835.60 i--- 059.4083932 -133.2732407 001032 56344.62 0000.33 99 000000.00 04 S 205534.0 * *
55832.87 i004 059.4083971 -133.2732520 001032 56341.88 -0003.82 99 000000.00 05 S 205535.0 * *
55835.63 i004 059.4083944 -133.2732595 001032 56344.62 0000.58 99 000000.00 06 S 205536.0 * *
55834.70 i004 059.4084054 -133.2732598 001032 56343.68 -0002.83 99 000000.00 05 S 205537.0 * *
55833.62 i--- 059.4084071 -133.2732672 001032 56342.58 -0001.51 99 000000.00 05 S 205538.0 * *
55833.38 i004 059.4084106 -133.2732603 001032 56342.32 -0001.42 99 000000.00 07 S 205539.0 * *
55830.07 i004 059.4084172 -133.2732618 001032 56338.99 -0004.91 49 000000.00 07 S 205540.0 * *
55835.09 i004 059.4084218 -133.2732549 001032 56343.98 -0000.37 99 000000.00 06 S 205541.0 * *
55831.89 i--- 059.4084275 -133.2732606 001032 56340.76 -0000.60 99 000000.00 05 S 205542.0 * *
55835.59 i004 059.4084296 -133.2732476 001032 56344.45 -0000.01 99 000000.00 06 S 205543.0 * *
55829.93 i004 059.4084338 -133.2732492 001032 56338.78 -0001.28 99 000000.00 07 S 205544.0 * *
55834.95 i004 059.4084332 -133.2732441 001032 56343.78 -0000.03 99 000000.00 07 S 205545.0 * *
55832.64 i--- 059.4084326 -133.2732456 001033 56341.46 0000.64 99 000000.00 07 S 205546.0 * *
55832.29 i004 059.4084365 -133.2732539 001033 56341.11 -0000.96 99 000000.00 07 S 205547.0 * *
55835.45 i004 059.4084324 -133.2732719 001034 56344.27 -0000.28 99 000000.00 05 S 205548.0 * *
55833.33 i004 059.4084378 -133.2732770 001033 56342.15 -0003.50 99 000000.00 04 S 205549.0 * *
55832.56 i--- 059.4084362 -133.2732782 001033 56341.38 -0001.80 99 000000.00 04 S 205550.0 * *
55834.67 i004 059.4084363 -133.2732761 001033 56343.50 -0000.98 99 000000.00 06 S 205551.0 * *
55833.01 i004 059.4084408 -133.2732633 001034 56341.85 -0000.66 99 000000.00 07 S 205552.0 * *
55831.82 i004 059.4084443 -133.2732714 001034 56340.66 -0003.57 39 000000.00 05 S 205553.0 * *
55833.84 i--- 059.4084426 -133.2732728 001034 56342.69 -0001.58 99 000000.00 06 S 205554.0 * *
55832.77 i004 059.4084501 -133.2732723 001035 56341.64 -0001.64 99 000000.00 06 S 205555.0 * *
55832.77 i004 059.4084529 -133.2732677 001035 56341.66 -0001.62 99 000000.00 06 S 205556.0 * *
55833.00 i004 059.4084508 -133.2732726 001035 56341.90 -0001.39 99 000000.00 07 S 205557.0 * *
55833.09 i--- 059.4084484 -133.2732734 001036 56342.01 -0001.25 99 000000.00 06 S 205558.0 * *
55833.19 i004 059.4084463 -133.2732742 001036 56342.12 -0000.85 99 000000.00 06 S 205559.0 * *
55833.36 i004 059.4084439 -133.2732744 001036 56342.31 -0000.87 99 000000.00 06 S 205600.0 * *
55833.23 i004 059.4084422 -133.2732738 001037 56342.19 -0000.96 99 000000.00 06 S 205601.0 * *
55833.06 i--- 059.4084420 -133.2732719 001037 56342.03 -0000.87 99 000000.00 06 S 205602.0 * *
55833.17 i004 059.4084422 -133.2732703 001037 56342.15 -0000.91 99 000000.00 07 S 205603.0 * *
55832.51 i004 059.4084421 -133.2732689 001037 56341.50 -0001.00 99 000000.00 07 S 205604.0 * *
55832.89 i004 059.4084426 -133.2732689 001036 56341.88 -0004.07 59 000000.00 08 S 205605.0 * *
55832.13 i--- 059.4084436 -133.2732772 001037 56341.13 -0003.64 19 000000.00 05 S 205606.0 * *
55833.72 i004 059.4084469 -133.2732736 001036 56342.72 -0001.94 99 000000.00 05 S 205607.0 * *
55831.45 i004 059.4084542 -133.2732662 001037 56340.45 -0003.76 99 000000.00 07 S 205608.0 * *
55833.53 i004 059.4084562 -133.2732704 001037 56342.53 -0003.51 99 000000.00 06 S 205609.0 * *
55832.07 i--- 059.4084584 -133.2732605 001037 56341.07 -0001.01 99 000000.00 06 S 205610.0 * *
55828.76 i004 059.4084634 -133.2732703 001037 56337.75 -0009.60 49 000000.00 06 S 205611.0 * *
55831.59 i004 059.4084657 -133.2732767 001037 56340.57 -0005.66 99 000000.00 04 S 205612.0 * *
55834.67 i004 059.4084622 -133.2732715 001037 56343.63 -0001.35 99 000000.00 06 S 205613.0 * *
55835.05 i--- 059.4084624 -133.2732692 001037 56344.00 0000.76 29 000000.00 06 S 205614.0 * *
55834.08 i004 059.4084655 -133.2732805 001037 56343.02 -0003.26 99 000000.00 06 S 205615.0 * *
55838.07 i004 059.4084695 -133.2732758 001037 56347.00 0001.39 99 000000.00 05 S 205616.0 * *
55836.80 i004 059.4084695 -133.2732869 001036 56345.72 -0000.85 79 000000.00 07 S 205617.0 * *
55834.73 i--- 059.4084751 -133.2732795 001036 56343.64 -0002.83 99 000000.00 06 S 205618.0 * *
55833.94 i004 059.4084739 -133.2732843 001036 56342.84 -0002.05 99 000000.00 06 S 205619.0 * *
55833.07 i004 059.4084789 -133.2732794 001037 56341.95 -0001.96 99 000000.00 06 S 205620.0 * *
55833.28 i004 059.4084826 -133.2732783 001036 56342.15 -0001.91 99 000000.00 08 S 205621.0 * *
55835.43 i--- 059.4084870 -133.2732665 001037 56344.28 -0001.17 49 000000.00 06 S 205622.0 * *
55833.56 i004 059.4084935 -133.2732726 001037 56342.41 -0000.64 99 000000.00 06 S 205623.0 * *
55834.15 i004 059.4084973 -133.2732641 001037 56343.00 -0002.89 99 000000.00 06 S 205624.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55825.29 i004 059.4309081 -133.2296342 001048 56350.46 -0001.82 99 000000.00 08 S 171912.0 * *
55824.35 i004 059.4309101 -133.2296454 001049 56349.51 -0001.80 99 000000.00 09 S 171913.0 * *
55822.18 i--- 059.4309032 -133.2296515 001049 56347.33 -0003.07 99 000000.00 07 S 171914.0 * *
55823.86 i004 059.4309077 -133.2296551 001049 56349.00 -0003.53 99 000000.00 08 S 171915.0 * *
55821.49 i004 059.4309028 -133.2296680 001049 56346.62 -0007.83 99 000000.00 08 S 171916.0 * *
55825.51 i004 059.4309106 -133.2296697 001049 56350.62 -0001.91 99 000000.00 08 S 171917.0 * *
55823.59 i--- 059.4309099 -133.2296735 001049 56348.69 -0001.51 99 000000.00 09 S 171918.0 * *
55823.28 i004 059.4309046 -133.2296795 001049 56348.38 -0002.55 99 000000.00 08 S 171919.0 * *
55824.08 i004 059.4309027 -133.2296811 001049 56349.18 -0002.85 99 000000.00 08 S 171920.0 * *
55822.49 i004 059.4309017 -133.2296915 001049 56347.58 -0004.16 99 000000.00 09 S 171921.0 * *
55825.19 i--- 059.4309007 -133.2296940 001049 56350.28 -0002.67 99 000000.00 09 S 171922.0 * *
55826.61 i004 059.4309041 -133.2297007 001049 56351.70 -0000.19 99 000000.00 08 S 171923.0 * *
55823.25 i004 059.4309022 -133.2297157 001049 56348.34 0000.00 99 000000.00 08 S 171924.0 * *
55824.96 i004 059.4309060 -133.2297207 001050 56350.05 0000.07 99 000000.00 08 S 171925.0 * *
55824.01 i--- 059.4309029 -133.2297255 001050 56349.10 -0003.17 99 000000.00 08 S 171926.0 * *
55825.57 i004 059.4309036 -133.2297437 001050 56350.66 -0000.91 99 000000.00 08 S 171927.0 * *
55824.90 i004 059.4309011 -133.2297415 001050 56350.00 -0003.85 99 000000.00 08 S 171928.0 * *
55823.54 i004 059.4308963 -133.2297580 001050 56348.64 -0003.03 99 000000.00 09 S 171929.0 * *
55826.79 i--- 059.4308919 -133.2297559 001050 56351.89 -0003.55 99 000000.00 07 S 171930.0 * *
55824.38 i004 059.4308852 -133.2297666 001050 56349.48 -0002.85 99 000000.00 08 S 171931.0 * *
55826.00 i004 059.4308796 -133.2297736 001050 56351.10 -0001.37 99 000000.00 09 S 171932.0 * *
55824.41 i004 059.4308771 -133.2297807 001050 56349.51 -0002.64 99 000000.00 09 S 171933.0 * *
55826.70 i--- 059.4308743 -133.2297945 001050 56351.80 -0002.32 99 000000.00 09 S 171934.0 * *
55825.66 i004 059.4308706 -133.2297982 001050 56350.76 -0002.76 99 000000.00 10 S 171935.0 * *
55828.24 i004 059.4308733 -133.2298120 001050 56353.33 -0001.12 99 000000.00 10 S 171936.0 * *
55828.59 i004 059.4308743 -133.2298291 001050 56353.68 -0004.07 99 000000.00 10 S 171937.0 * *
55822.18 i--- 059.4308800 -133.2298296 001050 56347.26 -0005.07 99 000000.00 08 S 171938.0 * *
55825.05 i004 059.4308845 -133.2298335 001050 56350.12 -0004.48 99 000000.00 09 S 171939.0 * *
55828.11 i004 059.4308845 -133.2298437 001051 56353.18 -0000.98 99 000000.00 09 S 171940.0 * *
55825.57 i004 059.4308895 -133.2298566 001051 56350.63 0000.67 99 000000.00 08 S 171941.0 * *
55830.07 i--- 059.4308880 -133.2298697 001051 56355.12 0000.87 99 000000.00 08 S 171942.0 * *
55825.17 i004 059.4308827 -133.2298696 001051 56350.21 -0003.10 99 000000.00 07 S 171943.0 * *
55829.64 i004 059.4308782 -133.2298850 001051 56354.66 -0003.39 99 000000.00 08 S 171944.0 * *
55823.89 i004 059.4308707 -133.2298983 001051 56348.90 -0004.10 99 000000.00 07 S 171945.0 * *
55826.89 i--- 059.4308703 -133.2299011 001051 56351.88 -0000.94 99 000000.00 08 S 171946.0 * *
55826.50 i004 059.4308669 -133.2299136 001051 56351.48 -0002.75 99 000000.00 09 S 171947.0 * *
55827.92 i004 059.4308604 -133.2299161 001051 56352.89 -0002.19 99 000000.00 10 S 171948.0 * *
55827.27 i004 059.4308533 -133.2299233 001051 56352.22 -0001.55 99 000000.00 08 S 171949.0 * *
55827.08 i--- 059.4308483 -133.2299301 001051 56352.02 -0003.32 99 000000.00 07 S 171950.0 * *
55826.95 i004 059.4308393 -133.2299362 001051 56351.89 -0003.48 99 000000.00 08 S 171951.0 * *
55826.07 i004 059.4308331 -133.2299474 001050 56351.00 -0002.17 99 000000.00 08 S 171952.0 * *
55830.60 i004 059.4308271 -133.2299564 001051 56355.53 -0000.78 99 000000.00 09 S 171953.0 * *
55828.40 i--- 059.4308212 -133.2299647 001051 56353.32 -0001.53 99 000000.00 09 S 171954.0 * *
55832.00 i004 059.4308187 -133.2299809 001051 56356.91 0000.17 99 000000.00 09 S 171955.0 * *
55830.67 i004 059.4308136 -133.2299906 001051 56355.57 -0001.21 99 000000.00 09 S 171956.0 * *
55826.56 i004 059.4308153 -133.2300141 001051 56351.45 -0002.07 99 000000.00 08 S 171957.0 * *
55829.94 i--- 059.4308114 -133.2300228 001051 56354.82 -0000.25 99 000000.00 09 S 171958.0 * *
55829.43 i004 059.4308077 -133.2300258 001051 56354.32 -0002.14 99 000000.00 08 S 171959.0 * *
55829.79 i004 059.4308052 -133.2300400 001051 56354.68 -0001.32 99 000000.00 08 S 172000.0 * *
55827.98 i004 059.4308032 -133.2300447 001051 56352.88 -0002.53 99 000000.00 08 S 172001.0 * *
55833.47 i--- 059.4308005 -133.2300612 001051 56358.37 -0000.66 99 000000.00 09 S 172002.0 * *
55829.19 i004 059.4307975 -133.2300726 001051 56354.10 -0002.28 99 000000.00 08 S 172003.0 * *
55831.59 i004 059.4308014 -133.2300921 001051 56356.52 -0000.83 99 000000.00 07 S 172004.0 * *
55831.11 i004 059.4308010 -133.2301027 001051 56356.05 -0000.82 99 000000.00 08 S 172005.0 * *
55829.55 i--- 059.4307984 -133.2301138 001051 56354.50 -0002.87 99 000000.00 10 S 172006.0 * *
55832.91 i004 059.4307991 -133.2301294 001051 56357.86 -0002.01 99 000000.00 10 S 172007.0 * *
55832.97 i004 059.4307978 -133.2301413 001051 56357.93 -0003.37 99 000000.00 09 S 172008.0 * *
55835.90 i004 059.4308020 -133.2301558 001051 56360.86 -0002.32 99 000000.00 09 S 172009.0 * *
55832.93 i--- 059.4308060 -133.2301642 001051 56357.89 -0002.41 99 000000.00 10 S 172010.0 * *
55832.53 i004 059.4308164 -133.2301683 001052 56357.48 -0002.78 99 000000.00 08 S 172011.0 * *
55832.76 i004 059.4308152 -133.2301676 001052 56357.71 -0002.44 99 000000.00 08 S 172012.0 * *
55838.28 i004 059.4308184 -133.2301641 001052 56363.22 -0002.26 99 000000.00 07 S 172013.0 * *
55836.76 i--- 059.4308226 -133.2301827 001052 56361.69 -0001.71 99 000000.00 07 S 172014.0 * *
55835.85 i004 059.4308300 -133.2301801 001052 56360.77 -0001.78 99 000000.00 07 S 172015.0 * *
55836.42 i004 059.4308358 -133.2301813 001052 56361.33 -0000.91 99 000000.00 08 S 172016.0 * *
55834.04 i004 059.4308405 -133.2301844 001052 56358.94 -0000.67 99 000000.00 08 S 172017.0 * *
55834.08 i--- 059.4308503 -133.2301790 001052 56358.97 -0002.66 99 000000.00 08 S 172018.0 * *
55837.83 i004 059.4308540 -133.2301868 001052 56362.72 -0002.66 99 000000.00 08 S 172019.0 * *
55834.42 i004 059.4308607 -133.2301847 001053 56359.30 -0002.91 99 000000.00 08 S 172020.0 * *
55836.65 i004 059.4308682 -133.2301854 001053 56361.53 -0002.39 99 000000.00 08 S 172021.0 * *
55835.57 i--- 059.4308748 -133.2301901 001053 56360.44 -0002.57 99 000000.00 08 S 172022.0 * *
55835.66 i004 059.4308790 -133.2301850 001053 56360.53 -0003.55 99 000000.00 09 S 172023.0 * *
55834.65 i004 059.4308843 -133.2301830 001053 56359.51 -0002.67 99 000000.00 09 S 172024.0 * *
55836.27 i004 059.4308914 -133.2301773 001053 56361.13 -0002.12 99 000000.00 09 S 172025.0 * *
55838.25 i--- 059.4308954 -133.2301824 001053 56363.10 -0002.12 99 000000.00 09 S 172026.0 * *
55835.85 i004 059.4309008 -133.2301802 001053 56360.70 -0001.46 99 000000.00 09 S 172027.0 * *
55834.21 i004 059.4309065 -133.2301822 001053 56359.06 -0002.60 99 000000.00 09 S 172028.0 * *
55837.86 i004 059.4309077 -133.2301761 001053 56362.70 -0000.07 99 000000.00 09 S 172029.0 * *
55835.98 i--- 059.4309064 -133.2301840 001053 56360.82 -0001.91 99 000000.00 09 S 172030.0 * *
55841.06 i004 059.4309093 -133.2301979 001053 56365.90 -0001.30 99 000000.00 08 S 172031.0 * *
55833.98 i004 059.4309130 -133.2302048 001053 56358.81 -0002.53 99 000000.00 06 S 172032.0 * *
55839.62 i004 059.4309095 -133.2302042 001054 56364.45 -0001.14 99 000000.00 07 S 172033.0 * *
55837.91 i--- 059.4309069 -133.2302121 001054 56362.73 -0003.23 99 000000.00 07 S 172034.0 * *
55838.86 i004 059.4309113 -133.2302229 001054 56363.67 -0001.37 99 000000.00 08 S 172035.0 * *
55840.02 i004 059.4309087 -133.2302290 001054 56364.83 -0001.62 99 000000.00 08 S 172036.0 * *
55837.50 i004 059.4309078 -133.2302397 001054 56362.30 -0004.58 99 000000.00 07 S 172037.0 * *
55841.07 i--- 059.4309052 -133.2302492 001054 56365.86 -0000.66 99 000000.00 06 S 172038.0 * *
55838.82 i004 059.4309071 -133.2302525 001054 56363.60 -0001.42 99 000000.00 08 S 172039.0 * *
55837.72 i004 059.4309006 -133.2302635 001054 56362.49 0000.10 99 000000.00 07 S 172040.0 * *
55840.43 i004 059.4309006 -133.2302678 001054 56365.19 -0002.48 99 000000.00 08 S 172041.0 * *
55842.76 i--- 059.4308934 -133.2302759 001054 56367.51 -0000.75 99 000000.00 09 S 172042.0 * *
55837.73 i004 059.4308930 -133.2302915 001055 56362.47 -0001.64 99 000000.00 09 S 172043.0 * *
55835.60 i004 059.4308915 -133.2303042 001054 56360.34 -0005.44 99 000000.00 08 S 172044.0 * *
55836.36 i004 059.4308944 -133.2302988 001055 56361.09 -0002.46 99 000000.00 07 S 172045.0 * *
55835.80 i--- 059.4308894 -133.2303041 001055 56360.52 -0003.10 99 000000.00 07 S 172046.0 * *
55837.62 i004 059.4308935 -133.2303111 001055 56362.33 -0003.41 99 000000.00 09 S 172047.0 * *
55838.68 i004 059.4308864 -133.2303222 001055 56363.39 -0002.71 99 000000.00 09 S 172048.0 * *
55837.70 i004 059.4308900 -133.2303343 001055 56362.40 -0001.08 99 000000.00 08 S 172049.0 * *
55838.83 i--- 059.4308877 -133.2303377 001055 56363.52 -0003.21 99 000000.00 09 S 172050.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55835.33 i004 059.4084920 -133.2732611 001037 56344.17 -0000.64 99 000000.00 07 S 205625.0 * *
55834.28 i--- 059.4084946 -133.2732644 001037 56343.12 -0002.10 99 000000.00 07 S 205626.0 * *
55835.97 i004 059.4084964 -133.2732705 001037 56344.80 -0001.19 99 000000.00 07 S 205627.0 * *
55835.45 i004 059.4084984 -133.2732627 001037 56344.28 -0000.39 99 000000.00 06 S 205628.0 * *
55835.53 i004 059.4085026 -133.2732677 001037 56344.35 -0001.67 99 000000.00 07 S 205629.0 * *
55836.83 i--- 059.4085040 -133.2732770 001037 56345.64 0000.08 99 000000.00 06 S 205630.0 * *
55836.95 i004 059.4085059 -133.2732714 001038 56345.76 0000.55 99 000000.00 07 S 205631.0 * *
55836.95 i004 059.4085039 -133.2732737 001038 56345.75 0000.51 99 000000.00 08 S 205632.0 * *
55837.47 i004 059.4085041 -133.2732758 001038 56346.27 0000.78 99 000000.00 08 S 205633.0 * *
55835.69 i--- 059.4085081 -133.2732823 001038 56344.48 0000.08 99 000000.00 07 S 205634.0 * *
55837.13 i004 059.4085106 -133.2732795 001037 56345.92 0000.32 99 000000.00 07 S 205635.0 * *
55835.83 i004 059.4085130 -133.2732766 001037 56344.62 -0000.58 99 000000.00 07 S 205636.0 * *
55833.12 i004 059.4085188 -133.2732835 001038 56341.91 0000.01 79 000000.00 06 S 205637.0 * *
55830.16 i--- 059.4085243 -133.2732763 001038 56338.95 -0004.19 99 000000.00 07 S 205638.0 * *
55833.21 i004 059.4085202 -133.2732853 001038 56342.01 -0001.67 99 000000.00 07 S 205639.0 * *
55836.82 i004 059.4085267 -133.2732781 001038 56345.62 -0002.98 99 000000.00 07 S 205640.0 * *
55834.76 i004 059.4085217 -133.2732957 001038 56343.57 -0003.96 99 000000.00 06 S 205641.0 * *
55837.27 i--- 059.4085288 -133.2732980 001038 56346.08 0000.73 99 000000.00 07 S 205642.0 * *
55833.68 i004 059.4085232 -133.2733069 001038 56342.50 -0000.28 99 000000.00 07 S 205643.0 * *
55837.21 i004 059.4085266 -133.2733155 001038 56346.05 0000.21 99 000000.00 07 S 205644.0 * *
55834.04 i004 059.4085204 -133.2733156 001038 56342.89 -0001.50 99 000000.00 05 S 205645.0 * *
55836.63 i--- 059.4085221 -133.2733264 001038 56345.49 -0000.76 99 000000.00 07 S 205646.0 * *
55837.78 i004 059.4085270 -133.2733299 001038 56346.65 -0000.78 89 000000.00 07 S 205647.0 * *
55835.83 i004 059.4085190 -133.2733383 001038 56344.71 -0000.87 99 000000.00 06 S 205648.0 * *
55835.71 i004 059.4085227 -133.2733386 001038 56344.59 -0001.12 99 000000.00 07 S 205649.0 * *
55833.27 i--- 059.4085317 -133.2733428 001038 56342.16 -0007.78 69 000000.00 06 S 205650.0 * *
55835.49 i004 059.4085322 -133.2733342 001038 56344.39 -0001.32 99 000000.00 06 S 205651.0 * *
55836.09 i004 059.4085304 -133.2733459 001038 56344.99 -0001.64 99 000000.00 08 S 205652.0 * *
55837.45 i004 059.4085322 -133.2733457 001038 56346.36 -0001.62 99 000000.00 08 S 205653.0 * *
55837.15 i--- 059.4085344 -133.2733348 001038 56346.06 -0001.01 99 000000.00 08 S 205654.0 * *
55835.05 i004 059.4085345 -133.2733372 001038 56343.96 -0000.32 99 000000.00 07 S 205655.0 * *
55834.64 i004 059.4085324 -133.2733394 001038 56343.56 -0000.48 99 000000.00 08 S 205656.0 * *
55834.58 i004 059.4085338 -133.2733371 001038 56343.50 0000.64 99 000000.00 08 S 205657.0 * *
55837.19 i--- 059.4085389 -133.2733467 001038 56346.11 0000.44 89 000000.00 08 S 205658.0 * *
55837.42 i004 059.4085338 -133.2733534 001039 56346.35 0000.44 99 000000.00 06 S 205659.0 * *
55835.11 i004 059.4085377 -133.2733569 001039 56344.04 -0003.94 99 000000.00 06 S 205700.0 * *
55836.17 i004 059.4085370 -133.2733474 001039 56345.11 0000.07 99 000000.00 07 S 205701.0 * *
55835.87 i--- 059.4085407 -133.2733535 001039 56344.81 -0002.33 99 000000.00 07 S 205702.0 * *
55836.61 i004 059.4085352 -133.2733599 001039 56345.54 -0001.21 99 000000.00 06 S 205703.0 * *
55837.30 i004 059.4085421 -133.2733636 001039 56346.22 -0002.16 99 000000.00 06 S 205704.0 * *
55836.74 i004 059.4085421 -133.2733520 001039 56345.65 -0000.92 99 000000.00 08 S 205705.0 * *
55835.85 i--- 059.4085459 -133.2733626 001039 56344.75 -0000.67 99 000000.00 07 S 205706.0 * *
55837.98 i004 059.4085426 -133.2733624 001039 56346.87 -0000.12 99 000000.00 07 S 205707.0 * *
55839.87 i004 059.4085505 -133.2733772 001039 56348.75 -0004.71 79 000000.00 07 S 205708.0 * *
55840.65 i004 059.4085480 -133.2733739 001039 56349.52 0000.53 69 000000.00 05 S 205709.0 * *
55840.68 i--- 059.4085501 -133.2733805 001039 56349.54 0000.44 99 000000.00 06 S 205710.0 * *
55841.49 i004 059.4085548 -133.2733730 001039 56350.34 -0000.33 99 000000.00 07 S 205711.0 * *
55839.71 i004 059.4085549 -133.2733751 001039 56348.55 0002.03 99 000000.00 07 S 205712.0 * *
55838.49 i004 059.4085560 -133.2733736 001039 56347.32 0003.32 99 000000.00 07 S 205713.0 * *
55841.26 i--- 059.4085584 -133.2733664 001039 56350.08 -0000.30 99 000000.00 07 S 205714.0 * *
55838.66 i004 059.4085577 -133.2733786 001039 56347.47 0001.48 99 000000.00 07 S 205715.0 * *
55840.21 i004 059.4085617 -133.2733643 001039 56349.01 0003.23 99 000000.00 07 S 205716.0 * *
55837.70 i004 059.4085599 -133.2733711 001039 56346.48 0003.26 99 000000.00 06 S 205717.0 * *
55843.36 i--- 059.4085633 -133.2733776 001039 56352.13 0006.26 99 000000.00 06 S 205718.0 * *
55843.26 i004 059.4085613 -133.2733798 001039 56352.02 0007.83 39 000000.00 07 S 205719.0 * *
55842.72 i004 059.4085593 -133.2733894 001040 56351.48 0003.55 99 000000.00 08 S 205720.0 * *
55838.71 i004 059.4085640 -133.2733922 001040 56347.46 0002.60 99 000000.00 06 S 205721.0 * *
55839.27 i--- 059.4085614 -133.2734062 001040 56348.01 0000.87 99 000000.00 06 S 205722.0 * *
55836.06 i004 059.4085613 -133.2734155 001040 56344.79 0000.23 99 000000.00 06 S 205723.0 * *
55836.37 i004 059.4085684 -133.2734191 001040 56345.10 -0000.26 99 000000.00 06 S 205724.0 * *
55833.18 i004 059.4085661 -133.2734285 001040 56341.90 -0001.94 99 000000.00 06 S 205725.0 * *
55834.90 i--- 059.4085725 -133.2734288 001040 56343.61 -0000.64 99 000000.00 06 S 205726.0 * *
55834.27 i004 059.4085687 -133.2734346 001040 56342.98 -0001.01 99 000000.00 06 S 205727.0 * *
55834.32 i004 059.4085739 -133.2734394 001040 56343.03 -0001.12 99 000000.00 06 S 205728.0 * *
55836.45 i004 059.4085736 -133.2734444 001040 56345.15 -0000.41 99 000000.00 06 S 205729.0 * *
55833.02 i--- 059.4085693 -133.2734545 001040 56341.72 -0001.37 99 000000.00 07 S 205730.0 * *
55834.56 i004 059.4085736 -133.2734600 001041 56343.27 -0001.83 99 000000.00 08 S 205731.0 * *
55836.89 i004 059.4085786 -133.2734583 001041 56345.61 -0000.42 69 000000.00 07 S 205732.0 * *
55832.33 i004 059.4085751 -133.2734760 001041 56341.05 -0002.05 99 000000.00 07 S 205733.0 * *
55834.90 i--- 059.4085781 -133.2734772 001041 56343.63 -0003.28 99 000000.00 08 S 205734.0 * *
55834.28 i004 059.4085710 -133.2734866 001041 56343.01 -0002.37 99 000000.00 08 S 205735.0 * *
55834.25 i004 059.4085712 -133.2734901 001041 56342.98 -0002.03 99 000000.00 08 S 205736.0 * *
55835.92 i004 059.4085763 -133.2734975 001041 56344.65 -0001.89 99 000000.00 07 S 205737.0 * *
55834.20 i--- 059.4085764 -133.2734988 001041 56342.93 -0002.60 99 000000.00 08 S 205738.0 * *
55836.57 i004 059.4085786 -133.2735046 001041 56345.30 -0000.42 99 000000.00 07 S 205739.0 * *
55833.50 i004 059.4085862 -133.2735087 001041 56342.23 0000.19 69 000000.00 07 S 205740.0 * *
55837.04 i004 059.4085859 -133.2735115 001041 56345.76 -0001.05 99 000000.00 06 S 205741.0 * *
55834.65 i--- 059.4085855 -133.2735200 001041 56343.37 -0001.62 99 000000.00 07 S 205742.0 * *
55836.00 i004 059.4085933 -133.2735243 001042 56344.71 -0000.83 99 000000.00 06 S 205743.0 * *
55836.35 i004 059.4085912 -133.2735300 001042 56345.06 0000.16 99 000000.00 06 S 205744.0 * *
55836.99 i004 059.4085961 -133.2735344 001042 56345.69 0000.60 99 000000.00 06 S 205745.0 * *
55838.78 i--- 059.4085909 -133.2735408 001042 56347.47 -0000.14 99 000000.00 06 S 205746.0 * *
55840.62 i004 059.4085938 -133.2735451 001042 56349.30 -0000.05 99 000000.00 07 S 205747.0 * *
55838.25 i004 059.4086020 -133.2735503 001042 56346.93 0000.58 99 000000.00 06 S 205748.0 * *
55839.42 i004 059.4085993 -133.2735596 001042 56348.09 0000.14 99 000000.00 06 S 205749.0 * *
55837.28 i--- 059.4086029 -133.2735569 001042 56345.94 0000.64 99 000000.00 06 S 205750.0 * *
55837.14 i004 059.4086023 -133.2735561 001042 56345.79 0000.23 99 000000.00 08 S 205751.0 * *
55837.72 i004 059.4086016 -133.2735556 001042 56346.37 0000.16 99 000000.00 08 S 205752.0 * *
55837.81 i004 059.4086015 -133.2735565 001043 56346.45 0000.44 99 000000.00 07 S 205753.0 * *
55838.10 i--- 059.4086010 -133.2735576 001043 56346.73 0001.08 99 000000.00 07 S 205754.0 * *
55838.23 i004 059.4086013 -133.2735578 001043 56346.85 0001.42 99 000000.00 07 S 205755.0 * *
55838.48 i004 059.4086003 -133.2735586 001043 56347.08 0001.16 99 000000.00 07 S 205756.0 * *
55838.24 i004 059.4086007 -133.2735562 001043 56346.83 -0000.33 89 000000.00 07 S 205757.0 * *
55834.30 i--- 059.4086047 -133.2735707 001043 56342.87 -0001.12 99 000000.00 07 S 205758.0 * *
55837.90 i004 059.4086087 -133.2735631 001043 56346.46 0000.69 99 000000.00 06 S 205759.0 * *
55837.57 i004 059.4086122 -133.2735704 001043 56346.12 0001.58 69 000000.00 07 S 205800.0 * *
55837.48 i004 059.4086161 -133.2735740 001043 56346.02 -0000.17 99 000000.00 06 S 205801.0 * *
55834.08 i--- 059.4086196 -133.2735716 001043 56342.61 -0000.05 89 000000.00 05 S 205802.0 * *
55834.62 i004 059.4086156 -133.2735801 001044 56343.14 0000.53 59 000000.00 07 S 205803.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55839.19 i004 059.4308904 -133.2303524 001055 56363.88 -0000.98 99 000000.00 09 S 172051.0 * *
55840.33 i004 059.4308927 -133.2303563 001055 56365.02 -0000.05 99 000000.00 09 S 172052.0 * *
55838.60 i004 059.4308951 -133.2303564 001056 56363.28 0000.55 99 000000.00 09 S 172053.0 * *
55838.61 i--- 059.4308942 -133.2303560 001055 56363.29 0000.19 99 000000.00 09 S 172054.0 * *
55838.60 i004 059.4308932 -133.2303613 001055 56363.27 -0001.55 99 000000.00 10 S 172055.0 * *
55840.91 i004 059.4308984 -133.2303722 001055 56365.57 -0000.26 99 000000.00 09 S 172056.0 * *
55833.63 i004 059.4308987 -133.2303885 001056 56358.27 -0004.35 99 000000.00 07 S 172057.0 * *
55839.45 i--- 059.4309057 -133.2303959 001056 56364.08 -0002.19 99 000000.00 07 S 172058.0 * *
55837.05 i004 059.4308963 -133.2304020 001056 56361.67 -0004.35 99 000000.00 08 S 172059.0 * *
55839.64 i004 059.4308987 -133.2304138 001056 56364.24 -0002.00 99 000000.00 09 S 172100.0 * *
55837.48 i004 059.4308949 -133.2304206 001056 56362.07 -0005.64 99 000000.00 07 S 172101.0 * *
55837.61 i--- 059.4308983 -133.2304329 001056 56362.18 -0003.92 99 000000.00 06 S 172102.0 * *
55839.93 i004 059.4308986 -133.2304497 001057 56364.49 -0002.69 99 000000.00 07 S 172103.0 * *
55839.98 i004 059.4308942 -133.2304593 001057 56364.54 -0003.19 99 000000.00 08 S 172104.0 * *
55838.91 i004 059.4308984 -133.2304667 001057 56363.46 -0001.19 99 000000.00 08 S 172105.0 * *
55841.03 i--- 059.4309008 -133.2304772 001057 56365.57 -0000.55 99 000000.00 07 S 172106.0 * *
55839.81 i004 059.4308983 -133.2304921 001057 56364.35 -0001.00 99 000000.00 08 S 172107.0 * *
55842.45 i004 059.4309015 -133.2305097 001057 56366.98 -0001.55 99 000000.00 08 S 172108.0 * *
55840.62 i004 059.4309001 -133.2305255 001057 56365.15 -0002.80 99 000000.00 08 S 172109.0 * *
55840.76 i--- 059.4309032 -133.2305392 001057 56365.28 -0001.23 99 000000.00 08 S 172110.0 * *
55842.62 i004 059.4309041 -133.2305560 001057 56367.14 -0001.39 99 000000.00 08 S 172111.0 * *
55841.39 i004 059.4309035 -133.2305737 001057 56365.91 -0002.12 99 000000.00 08 S 172112.0 * *
55838.83 i004 059.4309058 -133.2305860 001057 56363.34 -0001.57 99 000000.00 08 S 172113.0 * *
55841.69 i--- 059.4309046 -133.2305932 001057 56366.20 -0000.19 99 000000.00 10 S 172114.0 * *
55841.64 i004 059.4309056 -133.2305980 001057 56366.15 0005.75 99 000000.00 09 S 172115.0 * *
55839.51 i004 059.4309067 -133.2306126 001056 56364.02 -0000.69 99 000000.00 07 S 172116.0 * *
55837.31 i004 059.4309056 -133.2306136 001056 56361.82 -0012.55 99 000000.00 04 S 172117.0 * *
55839.82 i--- 059.4308971 -133.2305890 001057 56364.33 -0002.23 99 000000.00 06 S 172118.0 * *
55840.27 i004 059.4308955 -133.2305878 001057 56364.77 -0001.12 99 000000.00 07 S 172119.0 * *
55841.74 i004 059.4309034 -133.2305944 001057 56366.23 -0000.17 99 000000.00 08 S 172120.0 * *
55841.52 i004 059.4309055 -133.2306072 001057 56366.00 0000.16 99 000000.00 09 S 172121.0 * *
55840.60 i--- 059.4309062 -133.2306176 001057 56365.07 -0000.98 99 000000.00 09 S 172122.0 * *
55841.54 i004 059.4309091 -133.2306351 001057 56366.01 -0002.21 99 000000.00 09 S 172123.0 * *
55840.76 i004 059.4309067 -133.2306527 001057 56365.23 -0002.64 99 000000.00 08 S 172124.0 * *
55842.20 i004 059.4309029 -133.2306642 001057 56366.66 -0001.05 99 000000.00 08 S 172125.0 * *
55842.67 i--- 059.4309021 -133.2306788 001058 56367.13 -0002.12 99 000000.00 08 S 172126.0 * *
55842.81 i004 059.4309013 -133.2306986 001057 56367.26 0000.35 99 000000.00 08 S 172127.0 * *
55842.31 i004 059.4309023 -133.2307105 001057 56366.75 -0000.91 99 000000.00 09 S 172128.0 * *
55845.72 i004 059.4309054 -133.2307268 001057 56370.15 -0000.98 99 000000.00 09 S 172129.0 * *
55844.77 i--- 059.4309054 -133.2307434 001057 56369.19 -0001.07 99 000000.00 09 S 172130.0 * *
55840.62 i004 059.4309126 -133.2307484 001057 56365.04 -0002.83 99 000000.00 08 S 172131.0 * *
55840.04 i004 059.4309159 -133.2307623 001057 56364.45 -0003.82 99 000000.00 06 S 172132.0 * *
55838.69 i004 059.4309200 -133.2307692 001057 56363.10 -0001.30 99 000000.00 07 S 172133.0 * *
55844.92 i--- 059.4309193 -133.2307738 001057 56369.32 -0000.35 99 000000.00 08 S 172134.0 * *
55843.13 i004 059.4309188 -133.2307785 001057 56367.52 0000.16 99 000000.00 10 S 172135.0 * *
55843.43 i004 059.4309192 -133.2307781 001057 56367.69 -0000.07 99 000000.00 10 S 172151.0 * *
55844.58 i004 059.4309175 -133.2307807 001057 56368.84 -0000.26 99 000000.00 10 S 172152.0 * *
55843.49 i004 059.4309115 -133.2307750 001057 56367.75 -0002.57 99 000000.00 09 S 172153.0 * *
55844.96 i--- 059.4309072 -133.2307921 001057 56369.22 0000.46 99 000000.00 07 S 172154.0 * *
55842.78 i004 059.4309071 -133.2307954 001057 56367.03 -0000.23 99 000000.00 07 S 172155.0 * *
55843.09 i004 059.4309039 -133.2308042 001057 56367.34 -0000.69 99 000000.00 09 S 172156.0 * *
55842.35 i004 059.4309036 -133.2308189 001057 56366.59 -0000.85 99 000000.00 10 S 172157.0 * *
55843.66 i--- 059.4309029 -133.2308305 001057 56367.89 -0001.48 99 000000.00 08 S 172158.0 * *
55841.65 i004 059.4308970 -133.2308366 001057 56365.88 -0002.51 99 000000.00 08 S 172159.0 * *
55841.87 i004 059.4308958 -133.2308495 001058 56366.09 -0004.46 99 000000.00 08 S 172200.0 * *
55844.54 i004 059.4308917 -133.2308549 001058 56368.76 -0002.10 99 000000.00 08 S 172201.0 * *
55842.33 i--- 059.4308855 -133.2308561 001058 56366.54 -0003.19 99 000000.00 07 S 172202.0 * *
55844.42 i004 059.4308839 -133.2308747 001058 56368.63 -0002.32 99 000000.00 07 S 172203.0 * *
55845.10 i004 059.4308767 -133.2308868 001058 56369.31 -0001.55 99 000000.00 07 S 172204.0 * *
55842.07 i004 059.4308754 -133.2308905 001058 56366.27 -0001.73 99 000000.00 07 S 172205.0 * *
55845.31 i--- 059.4308766 -133.2309071 001058 56369.51 -0000.50 99 000000.00 08 S 172206.0 * *
55845.80 i004 059.4308707 -133.2309191 001058 56370.01 -0000.33 99 000000.00 07 S 172207.0 * *
55844.63 i004 059.4308681 -133.2309294 001058 56368.85 -0000.89 99 000000.00 07 S 172208.0 * *
55844.69 i004 059.4308697 -133.2309459 001058 56368.91 0001.19 99 000000.00 08 S 172209.0 * *
55845.35 i--- 059.4308703 -133.2309556 001058 56369.58 -0000.26 99 000000.00 08 S 172210.0 * *
55845.46 i004 059.4308674 -133.2309690 001058 56369.70 0000.85 99 000000.00 08 S 172211.0 * *
55843.17 i004 059.4308686 -133.2309754 001058 56367.41 -0002.75 99 000000.00 09 S 172212.0 * *
55843.70 i004 059.4308660 -133.2309956 001058 56367.95 0000.83 99 000000.00 08 S 172213.0 * *
55843.40 i--- 059.4308639 -133.2310006 001058 56367.65 -0002.44 99 000000.00 08 S 172214.0 * *
55846.74 i004 059.4308575 -133.2310130 001058 56370.99 -0000.35 99 000000.00 08 S 172215.0 * *
55843.76 i004 059.4308507 -133.2310151 001058 56368.00 -0002.26 99 000000.00 08 S 172216.0 * *
55844.57 i004 059.4308450 -133.2310287 001058 56368.81 -0000.91 99 000000.00 08 S 172217.0 * *
55845.25 i--- 059.4308397 -133.2310419 001058 56369.48 -0000.14 99 000000.00 08 S 172218.0 * *
55846.72 i004 059.4308324 -133.2310461 001058 56370.94 -0000.57 99 000000.00 08 S 172219.0 * *
55843.53 i004 059.4308256 -133.2310596 001058 56367.75 -0002.78 99 000000.00 09 S 172220.0 * *
55847.23 i004 059.4308229 -133.2310738 001058 56371.44 0000.60 99 000000.00 08 S 172221.0 * *
55846.19 i--- 059.4308178 -133.2310818 001058 56370.39 0000.71 99 000000.00 07 S 172222.0 * *
55844.32 i004 059.4308156 -133.2310911 001059 56368.51 0000.62 99 000000.00 07 S 172223.0 * *
55845.63 i004 059.4308166 -133.2311022 001059 56369.81 -0000.41 99 000000.00 08 S 172224.0 * *
55845.24 i004 059.4308125 -133.2311199 001059 56369.41 0000.07 99 000000.00 08 S 172225.0 * *
55844.03 i--- 059.4308155 -133.2311329 001059 56368.19 0000.01 99 000000.00 07 S 172226.0 * *
55844.93 i004 059.4308150 -133.2311408 001059 56369.08 -0001.35 99 000000.00 07 S 172227.0 * *
55845.32 i004 059.4308116 -133.2311538 001059 56369.46 -0000.98 99 000000.00 07 S 172228.0 * *
55845.14 i004 059.4308148 -133.2311688 001059 56369.27 -0000.25 99 000000.00 08 S 172229.0 * *
55846.96 i--- 059.4308122 -133.2311820 001059 56371.08 -0001.16 99 000000.00 08 S 172230.0 * *
55844.07 i004 059.4308118 -133.2311995 001059 56368.18 -0000.89 99 000000.00 08 S 172231.0 * *
55845.50 i004 059.4308148 -133.2312188 001059 56369.60 0000.91 99 000000.00 07 S 172232.0 * *
55845.07 i004 059.4308157 -133.2312326 001059 56369.16 -0000.26 99 000000.00 08 S 172233.0 * *
55843.97 i--- 059.4308183 -133.2312466 001059 56368.05 0000.51 99 000000.00 08 S 172234.0 * *
55842.96 i004 059.4308207 -133.2312632 001059 56367.03 -0001.87 99 000000.00 07 S 172235.0 * *
55845.19 i004 059.4308187 -133.2312807 001059 56369.25 -0000.73 99 000000.00 06 S 172236.0 * *
55844.44 i004 059.4308165 -133.2312953 001059 56368.48 -0000.08 99 000000.00 07 S 172237.0 * *
55844.93 i--- 059.4308138 -133.2313080 001059 56368.96 -0001.23 99 000000.00 07 S 172238.0 * *
55848.81 i004 059.4308066 -133.2313166 001059 56372.83 0000.80 99 000000.00 07 S 172239.0 * *
55845.45 i004 059.4308013 -133.2313259 001059 56369.45 -0000.96 99 000000.00 10 S 172240.0 * *
55845.46 i004 059.4307949 -133.2313439 001059 56369.45 -0000.44 99 000000.00 08 S 172241.0 * *
55848.69 i--- 059.4307886 -133.2313564 001059 56372.66 -0000.03 99 000000.00 08 S 172242.0 * *
55847.74 i004 059.4307833 -133.2313646 001059 56371.72 -0000.75 99 000000.00 09 S 172243.0 * *
55846.42 i004 059.4307850 -133.2313831 001059 56370.40 -0001.01 99 000000.00 08 S 172244.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55836.08 i004 059.4086211 -133.2735829 001044 56344.60 0000.32 99 000000.00 07 S 205804.0 * *
55837.37 i004 059.4086150 -133.2735876 001044 56345.88 0000.51 99 000000.00 06 S 205805.0 * *
55837.63 i--- 059.4086214 -133.2735936 001044 56346.13 -0001.03 99 000000.00 05 S 205806.0 * *
55837.21 i004 059.4086210 -133.2736122 001044 56345.72 -0000.76 99 000000.00 07 S 205807.0 * *
55834.69 i004 059.4086270 -133.2736090 001044 56343.20 -0000.37 99 000000.00 06 S 205808.0 * *
55835.70 i004 059.4086273 -133.2736155 001044 56344.22 0000.71 99 000000.00 06 S 205809.0 * *
55839.30 i--- 059.4086340 -133.2735994 001044 56347.82 0001.14 99 000000.00 06 S 205810.0 * *
55830.81 i004 059.4086348 -133.2735973 001044 56339.34 -0001.08 99 000000.00 07 S 205811.0 * *
55834.69 i004 059.4086369 -133.2736172 001044 56343.24 -0001.37 99 000000.00 07 S 205812.0 * *
55834.86 i004 059.4086415 -133.2736174 001044 56343.42 0000.07 99 000000.00 07 S 205813.0 * *
55832.91 i--- 059.4086403 -133.2736266 001044 56341.48 0000.75 99 000000.00 05 S 205814.0 * *
55835.73 i004 059.4086481 -133.2736222 001045 56344.32 0000.19 99 000000.00 04 S 205815.0 * *
55833.89 i004 059.4086446 -133.2736319 001045 56342.49 0002.71 19 000000.00 05 S 205816.0 * *
55833.73 i004 059.4086466 -133.2736378 001044 56342.35 -0000.55 99 000000.00 07 S 205817.0 * *
55834.94 i--- 059.4086516 -133.2736426 001044 56343.57 -0001.69 99 000000.00 06 S 205818.0 * *
55831.29 i004 059.4086565 -133.2736492 001045 56339.94 -0001.85 99 000000.00 05 S 205819.0 * *
55831.31 i004 059.4086565 -133.2736539 001045 56339.99 -0002.28 99 000000.00 07 S 205820.0 * *
55831.89 i004 059.4086572 -133.2736496 001045 56340.59 -0000.85 99 000000.00 06 S 205821.0 * *
55834.84 i--- 059.4086602 -133.2736533 001045 56343.56 -0000.05 99 000000.00 06 S 205822.0 * *
55834.14 i004 059.4086603 -133.2736544 001045 56342.87 0000.26 99 000000.00 06 S 205823.0 * *
55834.29 i--- 059.4086642 -133.2736594 001045 56342.89 0000.17 99 000000.00 07 S 205838.0 * *
55834.65 i004 059.4086642 -133.2736595 001045 56343.23 0000.57 99 000000.00 06 S 205839.0 * *
55834.69 i004 059.4086644 -133.2736580 001045 56343.24 0000.75 99 000000.00 06 S 205840.0 * *
55834.22 i004 059.4086637 -133.2736575 001045 56342.75 0000.80 99 000000.00 07 S 205841.0 * *
55834.93 i--- 059.4086596 -133.2736532 001044 56343.43 -0001.67 99 000000.00 07 S 205842.0 * *
55833.88 i004 059.4086633 -133.2736666 001044 56342.36 0000.96 99 000000.00 07 S 205843.0 * *
55833.86 i004 059.4086642 -133.2736741 001044 56342.32 -0000.48 99 000000.00 04 S 205844.0 * *
55833.51 i004 059.4086637 -133.2736751 001044 56341.95 -0000.58 99 000000.00 05 S 205845.0 * *
55834.44 i--- 059.4086622 -133.2736829 001044 56342.86 0000.28 99 000000.00 06 S 205846.0 * *
55833.16 i004 059.4086663 -133.2736845 001044 56341.58 -0000.78 99 000000.00 05 S 205847.0 * *
55835.08 i004 059.4086670 -133.2736992 001044 56343.50 -0000.89 99 000000.00 05 S 205848.0 * *
55832.27 i004 059.4086699 -133.2736991 001045 56340.68 -0000.10 99 000000.00 06 S 205849.0 * *
55833.04 i--- 059.4086676 -133.2737058 001045 56341.45 0000.21 99 000000.00 06 S 205850.0 * *
55834.69 i004 059.4086718 -133.2737023 001045 56343.10 -0000.42 99 000000.00 06 S 205851.0 * *
55832.74 i004 059.4086730 -133.2736979 001045 56341.16 -0000.05 99 000000.00 04 S 205852.0 * *
55833.72 i004 059.4086768 -133.2737086 001045 56342.14 -0000.10 99 000000.00 05 S 205853.0 * *
55832.57 i--- 059.4086796 -133.2737007 001045 56340.99 -0000.35 99 000000.00 07 S 205854.0 * *
55833.34 i004 059.4086785 -133.2737148 001045 56341.77 0000.32 99 000000.00 06 S 205855.0 * *
55833.32 i004 059.4086849 -133.2737133 001045 56341.76 -0001.44 99 000000.00 04 S 205856.0 * *
55835.58 i004 059.4086907 -133.2737273 001045 56344.03 -0000.78 99 000000.00 04 S 205857.0 * *
55833.34 i--- 059.4086900 -133.2737226 001045 56341.80 -0001.00 99 000000.00 03 P 205858.0 * *
55833.28 i004 059.4086966 -133.2737338 001045 56341.75 -0001.80 99 000000.00 05 S 205859.0 * *
55834.42 i004 059.4087009 -133.2737290 001045 56342.91 -0001.14 99 000000.00 06 S 205900.0 * *
55833.04 i004 059.4087070 -133.2737359 001046 56341.54 -0000.69 99 000000.00 03 P 205901.0 * *
55834.06 i--- 059.4087107 -133.2737361 001045 56342.57 0001.94 39 000000.00 05 S 205902.0 * *
55833.11 i004 059.4087185 -133.2737477 001044 56341.63 -0002.00 99 000000.00 04 S 205903.0 * *
55831.36 i004 059.4087191 -133.2737418 001044 56339.88 -0000.58 99 000000.00 05 S 205904.0 * *
55834.81 i004 059.4087186 -133.2737364 001045 56343.34 -0000.55 99 000000.00 05 S 205905.0 * *
55830.61 i--- 059.4087182 -133.2737374 001045 56339.14 -0001.87 39 000000.00 05 S 205906.0 * *
55835.87 i004 059.4087200 -133.2737317 001045 56344.40 0000.46 99 000000.00 06 S 205907.0 * *
55835.80 i004 059.4087241 -133.2737281 001046 56344.34 0004.14 99 000000.00 05 S 205908.0 * *
55830.82 i004 059.4087338 -133.2737229 001046 56339.36 -0002.69 99 000000.00 05 S 205909.0 * *
55833.51 i--- 059.4087308 -133.2737412 001047 56342.05 -0000.60 99 000000.00 05 S 205910.0 * *
55830.80 i004 059.4087376 -133.2737418 001047 56339.35 -0002.14 99 000000.00 06 S 205911.0 * *
55832.93 i004 059.4087359 -133.2737462 001047 56341.48 -0001.39 99 000000.00 06 S 205912.0 * *
55832.50 i004 059.4087421 -133.2737455 001047 56341.06 -0000.08 99 000000.00 04 S 205913.0 * *
55831.96 i--- 059.4087371 -133.2737573 001047 56340.52 0000.05 99 000000.00 05 S 205914.0 * *
55834.51 i004 059.4087381 -133.2737623 001047 56343.07 0000.53 99 000000.00 07 S 205915.0 * *
55835.78 i004 059.4087313 -133.2737724 001048 56344.34 -0001.08 99 000000.00 07 S 205916.0 * *
55835.31 i004 059.4087354 -133.2737805 001048 56343.87 0000.39 99 000000.00 07 S 205917.0 * *
55831.36 i--- 059.4087403 -133.2737916 001048 56339.92 -0001.10 99 000000.00 07 S 205918.0 * *
55831.03 i004 059.4087445 -133.2737890 001048 56339.58 0000.44 99 000000.00 06 S 205919.0 * *
55830.79 i004 059.4087471 -133.2737999 001048 56339.34 0001.37 99 000000.00 08 S 205920.0 * *
55832.01 i004 059.4087512 -133.2738020 001048 56340.55 0000.30 99 000000.00 08 S 205921.0 * *
55834.11 i--- 059.4087488 -133.2738109 001048 56342.64 0001.42 99 000000.00 07 S 205922.0 * *
55835.55 i004 059.4087513 -133.2738187 001048 56344.06 0001.83 99 000000.00 06 S 205923.0 * *
55832.78 i004 059.4087464 -133.2738248 001048 56341.28 0001.92 99 000000.00 06 S 205924.0 * *
55833.26 i004 059.4087475 -133.2738270 001048 56341.74 0001.48 99 000000.00 07 S 205925.0 * *
55833.45 i--- 059.4087463 -133.2738272 001048 56341.91 0001.67 99 000000.00 08 S 205926.0 * *
55833.70 i004 059.4087501 -133.2738250 001048 56342.00 0002.00 99 000000.00 07 S 205944.0 * *
55834.11 i004 059.4087504 -133.2738270 001048 56342.42 0001.82 99 000000.00 08 S 205945.0 * *
55834.95 i--- 059.4087503 -133.2738278 001048 56343.27 0001.87 99 000000.00 08 S 205946.0 * *
55833.37 i004 059.4087493 -133.2738294 001048 56341.70 0000.94 99 000000.00 06 S 205947.0 * *
55831.78 i004 059.4087526 -133.2738427 001048 56340.13 -0002.64 99 000000.00 05 S 205948.0 * *
55830.99 i004 059.4087535 -133.2738387 001048 56339.35 -0000.51 99 000000.00 06 S 205949.0 * *
55829.55 i--- 059.4087511 -133.2738450 001048 56337.92 -0001.07 99 000000.00 06 S 205950.0 * *
55829.34 i004 059.4087540 -133.2738615 001048 56337.73 -0006.03 99 000000.00 05 S 205951.0 * *
55829.84 i004 059.4087528 -133.2738528 001048 56338.25 -0002.30 99 000000.00 06 S 205952.0 * *
55831.82 i004 059.4087519 -133.2738629 001048 56340.24 -0001.33 99 000000.00 05 S 205953.0 * *
55832.70 i--- 059.4087562 -133.2738678 001048 56341.14 -0000.37 99 000000.00 05 S 205954.0 * *
55830.90 i004 059.4087557 -133.2738773 001048 56339.36 -0002.64 99 000000.00 05 S 205955.0 * *
55833.81 i004 059.4087606 -133.2738709 001049 56342.29 0000.03 99 000000.00 07 S 205956.0 * *
55832.02 i004 059.4087578 -133.2738828 001049 56340.51 -0001.17 99 000000.00 08 S 205957.0 * *
55832.38 i--- 059.4087615 -133.2738802 001049 56340.89 0000.03 99 000000.00 08 S 205958.0 * *
55831.88 i004 059.4087636 -133.2738844 001049 56340.40 -0001.33 99 000000.00 08 S 205959.0 * *
55833.54 i004 059.4087664 -133.2738858 001049 56342.07 -0001.57 99 000000.00 08 S 210000.0 * *
55832.14 i004 059.4087729 -133.2738855 001049 56340.68 -0001.75 99 000000.00 06 S 210001.0 * *
55828.82 i--- 059.4087773 -133.2738784 001050 56337.37 -0001.17 99 000000.00 06 S 210002.0 * *
55831.84 i004 059.4087812 -133.2738821 001050 56340.40 -0001.23 99 000000.00 06 S 210003.0 * *
55829.26 i004 059.4087863 -133.2738733 001050 56337.83 -0000.80 99 000000.00 07 S 210004.0 * *
55828.74 i004 059.4087917 -133.2738701 001050 56337.31 -0005.00 19 000000.00 06 S 210005.0 * *
55828.11 i--- 059.4087967 -133.2738718 001050 56336.69 -0004.80 49 000000.00 06 S 210006.0 * *
55832.07 i004 059.4088035 -133.2738757 001050 56340.65 -0002.33 99 000000.00 06 S 210007.0 * *
55830.43 i004 059.4088042 -133.2738855 001050 56339.01 -0001.30 99 000000.00 05 S 210008.0 * *
55830.67 i004 059.4088090 -133.2738763 001050 56339.25 -0001.51 99 000000.00 06 S 210009.0 * *
55831.01 i--- 059.4088115 -133.2738924 001050 56339.59 -0003.01 99 000000.00 07 S 210010.0 * *
55834.24 i004 059.4088159 -133.2738906 001051 56342.82 0000.91 99 000000.00 06 S 210011.0 * *
55831.48 i004 059.4088150 -133.2739129 001051 56340.06 -0000.39 99 000000.00 06 S 210012.0 * *
55834.22 i004 059.4088206 -133.2739095 001051 56342.80 0001.32 99 000000.00 05 S 210013.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55845.30 i004 059.4307894 -133.2313930 001059 56369.29 -0000.48 99 000000.00 08 S 172245.0 * *
55847.65 i--- 059.4307911 -133.2314114 001058 56371.64 -0001.21 99 000000.00 08 S 172246.0 * *
55841.79 i004 059.4307993 -133.2314233 001058 56365.77 -0002.07 99 000000.00 08 S 172247.0 * *
55843.79 i004 059.4308069 -133.2314315 001058 56367.76 -0000.12 99 000000.00 06 S 172248.0 * *
55843.85 i004 059.4308093 -133.2314381 001058 56367.81 -0000.71 99 000000.00 07 S 172249.0 * *
55844.58 i--- 059.4308110 -133.2314487 001058 56368.53 -0000.48 99 000000.00 06 S 172250.0 * *
55847.21 i004 059.4308103 -133.2314671 001058 56371.16 -0001.21 99 000000.00 06 S 172251.0 * *
55846.97 i004 059.4308042 -133.2314818 001058 56370.92 -0001.17 99 000000.00 06 S 172252.0 * *
55844.77 i004 059.4308021 -133.2314971 001058 56368.71 -0002.05 99 000000.00 07 S 172253.0 * *
55847.67 i--- 059.4308022 -133.2315138 001058 56371.61 -0001.14 99 000000.00 07 S 172254.0 * *
55846.65 i004 059.4308009 -133.2315300 001058 56370.58 -0000.85 99 000000.00 08 S 172255.0 * *
55845.66 i004 059.4308027 -133.2315463 001058 56369.59 0000.82 99 000000.00 06 S 172256.0 * *
55847.09 i004 059.4308077 -133.2315636 001058 56371.01 0001.01 99 000000.00 06 S 172257.0 * *
55848.23 i--- 059.4308073 -133.2315814 001058 56372.14 -0000.73 99 000000.00 07 S 172258.0 * *
55845.53 i004 059.4308067 -133.2315972 001058 56369.44 -0000.71 99 000000.00 07 S 172259.0 * *
55847.46 i004 059.4308112 -133.2316116 001058 56371.36 0000.25 99 000000.00 06 S 172300.0 * *
55845.84 i004 059.4308115 -133.2316206 001058 56369.74 -0001.66 99 000000.00 06 S 172301.0 * *
55848.11 i--- 059.4308135 -133.2316348 001058 56372.00 -0000.98 99 000000.00 06 S 172302.0 * *
55846.92 i004 059.4308108 -133.2316448 001058 56370.81 -0002.12 99 000000.00 06 S 172303.0 * *
55851.60 i004 059.4308106 -133.2316561 001058 56375.49 -0001.08 99 000000.00 07 S 172304.0 * *
55846.19 i004 059.4308132 -133.2316529 001058 56370.07 -0000.75 99 000000.00 07 S 172305.0 * *
55847.51 i--- 059.4308127 -133.2316682 001058 56371.39 -0002.46 99 000000.00 07 S 172306.0 * *
55849.30 i004 059.4308128 -133.2316786 001058 56373.18 -0003.69 99 000000.00 07 S 172307.0 * *
55846.96 i004 059.4308158 -133.2316808 001059 56370.85 -0004.98 99 000000.00 07 S 172308.0 * *
55848.61 i004 059.4308134 -133.2316925 001058 56372.50 -0001.66 99 000000.00 06 S 172309.0 * *
55849.38 i--- 059.4308183 -133.2317041 001059 56373.27 -0001.66 99 000000.00 06 S 172310.0 * *
55849.23 i004 059.4308138 -133.2317102 001059 56373.13 -0003.21 99 000000.00 06 S 172311.0 * *
55853.60 i004 059.4308134 -133.2317272 001059 56377.50 -0001.30 99 000000.00 07 S 172312.0 * *
55851.04 i004 059.4308048 -133.2317351 001058 56374.95 -0002.67 99 000000.00 07 S 172313.0 * *
55854.83 i--- 059.4308102 -133.2317455 001059 56378.74 -0000.16 99 000000.00 07 S 172314.0 * *
55854.60 i004 059.4308142 -133.2317623 001059 56378.52 -0002.91 99 000000.00 07 S 172315.0 * *
55849.27 i004 059.4308239 -133.2317559 001059 56373.20 -0001.25 99 000000.00 06 S 172316.0 * *
55849.77 i004 059.4308291 -133.2317605 001059 56373.70 -0000.26 99 000000.00 07 S 172317.0 * *
55849.63 i--- 059.4308330 -133.2317655 001059 56373.57 -0000.83 99 000000.00 05 S 172318.0 * *
55858.57 i004 059.4308384 -133.2317730 001059 56382.51 -0000.46 99 000000.00 06 S 172319.0 * *
55855.46 i004 059.4308398 -133.2317843 001059 56379.41 -0000.55 99 000000.00 06 S 172320.0 * *
55850.05 i004 059.4308509 -133.2317731 001059 56374.00 -0002.19 99 000000.00 07 S 172321.0 * *
55847.22 i--- 059.4308542 -133.2317815 001059 56371.17 -0001.08 99 000000.00 07 S 172322.0 * *
55849.32 i004 059.4308596 -133.2317813 001059 56373.27 -0004.19 99 000000.00 06 S 172323.0 * *
55853.59 i004 059.4308544 -133.2317942 001059 56377.53 -0000.42 99 000000.00 06 S 172324.0 * *
55851.96 i004 059.4308592 -133.2318001 001059 56375.90 -0000.37 99 000000.00 05 S 172325.0 * *
55853.36 i--- 059.4308577 -133.2318125 001059 56377.29 0000.73 99 000000.00 06 S 172326.0 * *
55853.17 i004 059.4308628 -133.2318189 001060 56377.10 -0000.25 99 000000.00 07 S 172327.0 * *
55852.75 i004 059.4308580 -133.2318285 001060 56376.67 -0000.58 99 000000.00 08 S 172328.0 * *
55853.80 i004 059.4308643 -133.2318477 001060 56377.72 -0000.05 99 000000.00 07 S 172329.0 * *
55849.80 i--- 059.4308648 -133.2318517 001060 56373.71 0000.62 99 000000.00 06 S 172330.0 * *
55849.84 i004 059.4308726 -133.2318539 001060 56373.74 0001.21 99 000000.00 06 S 172331.0 * *
55848.02 i004 059.4308726 -133.2318638 001060 56371.92 -0001.00 99 000000.00 06 S 172332.0 * *
55845.53 i004 059.4308802 -133.2318730 001060 56369.42 -0001.08 99 000000.00 05 S 172333.0 * *
55848.27 i--- 059.4308757 -133.2318726 001060 56372.15 -0001.66 99 000000.00 05 S 172334.0 * *
55850.05 i004 059.4308783 -133.2318788 001060 56373.93 -0001.01 99 000000.00 06 S 172335.0 * *
55848.95 i004 059.4308756 -133.2318888 001060 56372.82 -0001.50 99 000000.00 07 S 172336.0 * *
55847.39 i004 059.4308786 -133.2318974 001060 56371.26 -0001.44 99 000000.00 05 S 172337.0 * *
55847.77 i--- 059.4308787 -133.2319037 001060 56371.63 -0001.76 99 000000.00 07 S 172338.0 * *
55845.53 i004 059.4308728 -133.2319030 001060 56369.39 -0001.64 99 000000.00 06 S 172339.0 * *
55846.95 i004 059.4308756 -133.2319094 001060 56370.80 -0002.25 99 000000.00 06 S 172340.0 * *
55846.85 i004 059.4308795 -133.2319122 001060 56370.70 -0004.64 99 000000.00 08 S 172341.0 * *
55846.58 i--- 059.4308769 -133.2319262 001060 56370.42 -0001.32 99 000000.00 05 S 172342.0 * *
55846.18 i004 059.4308778 -133.2319260 001061 56370.02 -0003.46 99 000000.00 07 S 172343.0 * *
55848.29 i004 059.4308741 -133.2319355 001060 56372.13 -0002.12 99 000000.00 08 S 172344.0 * *
55846.24 i004 059.4308747 -133.2319392 001060 56370.08 -0008.46 99 000000.00 08 S 172345.0 * *
55846.29 i--- 059.4308800 -133.2319506 001060 56370.13 -0002.10 99 000000.00 05 S 172346.0 * *
55847.15 i004 059.4308795 -133.2319629 001060 56370.99 -0002.32 99 000000.00 05 S 172347.0 * *
55846.95 i004 059.4308845 -133.2319663 001060 56370.79 -0001.32 99 000000.00 07 S 172348.0 * *
55844.81 i004 059.4308852 -133.2319680 001060 56368.65 -0003.89 99 000000.00 05 S 172349.0 * *
55847.91 i--- 059.4308841 -133.2319720 001060 56371.75 -0000.73 99 000000.00 07 S 172350.0 * *
55850.54 i004 059.4308877 -133.2319769 001060 56374.37 -0000.30 99 000000.00 06 S 172351.0 * *
55850.50 i004 059.4308905 -133.2319763 001060 56374.32 -0000.10 99 000000.00 07 S 172352.0 * *
55850.96 i004 059.4308897 -133.2319777 001060 56374.77 0000.67 99 000000.00 07 S 172353.0 * *
55851.00 i--- 059.4308893 -133.2319773 001060 56374.80 0000.33 99 000000.00 07 S 172354.0 * *
55850.72 i004 059.4308898 -133.2319765 001060 56374.52 0000.73 99 000000.00 08 S 172355.0 * *
55850.33 i004 059.4308873 -133.2319771 001060 56374.00 -0000.64 99 000000.00 07 S 172412.0 * *
55850.93 i004 059.4308872 -133.2319854 001060 56374.58 -0001.19 99 000000.00 06 S 172413.0 * *
55848.90 i--- 059.4308890 -133.2319924 001060 56372.54 -0000.64 99 000000.00 05 S 172414.0 * *
55848.79 i004 059.4308866 -133.2320027 001060 56372.44 -0000.94 99 000000.00 06 S 172415.0 * *
55848.69 i004 059.4308890 -133.2320123 001060 56372.34 -0002.94 99 000000.00 06 S 172416.0 * *
55850.69 i004 059.4308836 -133.2320286 001060 56374.35 -0000.71 99 000000.00 07 S 172417.0 * *
55848.26 i--- 059.4308800 -133.2320410 001060 56371.92 -0002.55 99 000000.00 07 S 172418.0 * *
55848.47 i004 059.4308821 -133.2320617 001060 56372.14 -0001.30 99 000000.00 04 S 172419.0 * *
55847.96 i004 059.4308833 -133.2320762 001060 56371.64 -0002.92 99 000000.00 04 S 172420.0 * *
55844.10 i004 059.4308895 -133.2320843 001060 56367.79 -0001.08 99 000000.00 06 S 172421.0 * *
55848.66 i--- 059.4308904 -133.2320864 001061 56372.36 -0002.96 99 000000.00 07 S 172422.0 * *
55847.45 i004 059.4308882 -133.2321022 001061 56371.16 -0003.62 99 000000.00 06 S 172423.0 * *
55847.27 i004 059.4308938 -133.2321131 001061 56370.98 -0003.17 99 000000.00 06 S 172424.0 * *
55846.58 i004 059.4308937 -133.2321258 001061 56370.30 -0003.07 99 000000.00 05 S 172425.0 * *
55849.80 i--- 059.4308958 -133.2321417 001061 56373.52 -0002.30 99 000000.00 06 S 172426.0 * *
55850.50 i004 059.4308959 -133.2321646 001061 56374.23 -0002.94 99 000000.00 06 S 172427.0 * *
55854.72 i004 059.4308964 -133.2321750 001061 56378.45 -0000.42 99 000000.00 06 S 172428.0 * *
55855.00 i004 059.4308976 -133.2321826 001062 56378.74 0000.98 99 000000.00 06 S 172429.0 * *
55858.98 i--- 059.4309007 -133.2321947 001062 56382.72 0001.82 99 000000.00 04 S 172430.0 * *
55856.48 i004 059.4308965 -133.2322103 001062 56380.21 0000.33 99 000000.00 05 S 172431.0 * *
55857.10 i004 059.4309011 -133.2322241 001062 56380.82 0000.08 99 000000.00 06 S 172432.0 * *
55852.96 i004 059.4308975 -133.2322377 001062 56376.66 -0002.58 99 000000.00 07 S 172433.0 * *
55854.75 i--- 059.4309011 -133.2322374 001062 56378.44 -0002.71 99 000000.00 05 S 172434.0 * *
55855.66 i004 059.4308953 -133.2322528 001062 56379.34 -0000.44 99 000000.00 06 S 172435.0 * *
55856.76 i004 059.4308937 -133.2322627 001062 56380.43 -0000.23 99 000000.00 06 S 172436.0 * *
55860.48 i004 059.4308899 -133.2322747 001062 56384.14 -0000.60 99 000000.00 06 S 172437.0 * *
55855.93 i--- 059.4308922 -133.2322896 001062 56379.58 0000.07 99 000000.00 07 S 172438.0 * *
55855.65 i004 059.4308994 -133.2322960 001062 56379.28 -0001.42 99 000000.00 07 S 172439.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55833.70 i--- 059.4088200 -133.2739214 001051 56342.28 0000.96 99 000000.00 06 S 210014.0 * *
55829.15 i004 059.4088285 -133.2739272 001051 56337.72 0000.01 99 000000.00 06 S 210015.0 * *
55832.96 i004 059.4088280 -133.2739357 001051 56341.52 -0000.41 99 000000.00 05 S 210016.0 * *
55833.11 i004 059.4088253 -133.2739336 001051 56341.65 -0000.14 99 000000.00 05 S 210017.0 * *
55834.58 i--- 059.4088304 -133.2739354 001051 56343.11 -0000.39 99 000000.00 07 S 210018.0 * *
55832.24 i004 059.4088293 -133.2739385 001051 56340.77 -0000.28 99 000000.00 06 S 210019.0 * *
55834.35 i004 059.4088360 -133.2739356 001052 56342.87 0000.00 99 000000.00 07 S 210020.0 * *
55829.58 i004 059.4088408 -133.2739351 001052 56338.10 -0000.94 99 000000.00 07 S 210021.0 * *
55834.38 i--- 059.4088457 -133.2739356 001052 56342.89 0000.25 99 000000.00 05 S 210022.0 * *
55831.69 i004 059.4088436 -133.2739255 001052 56340.20 0000.35 99 000000.00 05 S 210023.0 * *
55832.27 i004 059.4088465 -133.2739285 001052 56340.77 0001.07 99 000000.00 07 S 210024.0 * *
55828.35 i004 059.4088526 -133.2739452 001052 56336.85 -0004.05 49 000000.00 06 S 210025.0 * *
55830.53 i--- 059.4088541 -133.2739458 001052 56339.02 -0001.37 99 000000.00 06 S 210026.0 * *
55828.23 i004 059.4088558 -133.2739558 001053 56336.72 -0001.35 99 000000.00 06 S 210027.0 * *
55831.43 i004 059.4088587 -133.2739562 001053 56339.92 -0001.41 99 000000.00 06 S 210028.0 * *
55831.33 i004 059.4088544 -133.2739716 001053 56339.81 0000.64 99 000000.00 07 S 210029.0 * *
55831.11 i--- 059.4088548 -133.2739780 001053 56339.59 -0001.10 99 000000.00 08 S 210030.0 * *
55830.30 i004 059.4088488 -133.2739882 001053 56338.79 -0000.71 99 000000.00 07 S 210031.0 * *
55830.19 i004 059.4088474 -133.2739905 001053 56338.68 -0000.60 99 000000.00 07 S 210032.0 * *
55834.34 i004 059.4088435 -133.2740060 001053 56342.84 -0000.60 99 000000.00 07 S 210033.0 * *
55831.36 i--- 059.4088341 -133.2740117 001053 56339.86 -0000.39 99 000000.00 07 S 210034.0 * *
55830.36 i004 059.4088332 -133.2740241 001053 56338.86 -0001.42 99 000000.00 07 S 210035.0 * *
55833.30 i004 059.4088264 -133.2740354 001053 56341.81 0001.16 99 000000.00 07 S 210036.0 * *
55829.99 i004 059.4088242 -133.2740380 001052 56338.50 -0001.48 99 000000.00 08 S 210037.0 * *
55835.84 i--- 059.4088205 -133.2740536 001052 56344.35 -0001.87 99 000000.00 08 S 210038.0 * *
55831.36 i004 059.4088138 -133.2740651 001052 56339.87 -0001.32 99 000000.00 08 S 210039.0 * *
55832.10 i004 059.4088206 -133.2740742 001053 56340.62 -0000.12 99 000000.00 08 S 210040.0 * *
55830.24 i004 059.4088191 -133.2740786 001052 56338.76 0000.14 99 000000.00 07 S 210041.0 * *
55833.96 i--- 059.4088234 -133.2740775 001053 56342.48 -0000.91 99 000000.00 07 S 210042.0 * *
55833.26 i004 059.4088196 -133.2740910 001053 56341.78 -0000.82 99 000000.00 07 S 210043.0 * *
55832.64 i004 059.4088267 -133.2740955 001053 56341.17 -0000.39 99 000000.00 07 S 210044.0 * *
55832.47 i004 059.4088287 -133.2741088 001053 56341.00 -0002.48 99 000000.00 07 S 210045.0 * *
55831.00 i--- 059.4088322 -133.2740987 001053 56339.53 -0000.98 99 000000.00 07 S 210046.0 * *
55833.10 i004 059.4088355 -133.2741127 001053 56341.63 0000.57 99 000000.00 07 S 210047.0 * *
55828.87 i004 059.4088418 -133.2741158 001053 56337.40 -0001.75 99 000000.00 07 S 210048.0 * *
55833.48 i004 059.4088464 -133.2741163 001053 56342.01 0000.44 99 000000.00 07 S 210049.0 * *
55830.98 i--- 059.4088474 -133.2741262 001053 56339.51 -0001.19 99 000000.00 07 S 210050.0 * *
55830.83 i004 059.4088531 -133.2741226 001054 56339.35 0000.08 99 000000.00 07 S 210051.0 * *
55832.79 i004 059.4088535 -133.2741330 001054 56341.30 -0000.03 99 000000.00 07 S 210052.0 * *
55831.79 i004 059.4088606 -133.2741386 001054 56340.29 0000.16 99 000000.00 08 S 210053.0 * *
55832.32 i--- 059.4088618 -133.2741470 001054 56340.81 -0000.60 99 000000.00 08 S 210054.0 * *
55830.19 i004 059.4088646 -133.2741518 001054 56338.67 -0000.60 99 000000.00 08 S 210055.0 * *
55830.73 i004 059.4088664 -133.2741510 001054 56339.20 0000.48 99 000000.00 08 S 210056.0 * *
55830.84 i004 059.4088674 -133.2741492 001054 56339.30 0000.12 99 000000.00 08 S 210057.0 * *
55832.07 i--- 059.4088698 -133.2741504 001054 56340.52 0000.08 99 000000.00 08 S 210058.0 * *
55829.22 i004 059.4088807 -133.2741449 001054 56337.58 -0001.42 99 000000.00 07 S 210121.0 * *
55830.75 i--- 059.4088850 -133.2741477 001054 56339.11 -0000.17 99 000000.00 07 S 210122.0 * *
55828.52 i004 059.4088901 -133.2741482 001054 56336.88 -0001.23 99 000000.00 07 S 210123.0 * *
55830.71 i004 059.4088941 -133.2741418 001054 56339.08 -0001.01 99 000000.00 07 S 210124.0 * *
55828.42 i004 059.4088985 -133.2741512 001054 56336.79 -0003.51 79 000000.00 07 S 210125.0 * *
55829.11 i--- 059.4089073 -133.2741483 001054 56337.48 -0002.58 99 000000.00 07 S 210126.0 * *
55829.88 i004 059.4089101 -133.2741510 001054 56338.25 -0001.62 99 000000.00 06 S 210127.0 * *
55830.26 i004 059.4089109 -133.2741558 001055 56338.63 -0000.55 99 000000.00 07 S 210128.0 * *
55831.90 i004 059.4089179 -133.2741515 001055 56340.27 -0001.30 99 000000.00 07 S 210129.0 * *
55831.38 i--- 059.4089192 -133.2741608 001055 56339.75 -0000.19 99 000000.00 07 S 210130.0 * *
55832.03 i004 059.4089264 -133.2741561 001055 56340.40 -0001.80 99 000000.00 07 S 210131.0 * *
55832.46 i004 059.4089280 -133.2741664 001055 56340.83 -0000.76 99 000000.00 07 S 210132.0 * *
55829.66 i004 059.4089322 -133.2741549 001055 56338.03 -0002.80 99 000000.00 07 S 210133.0 * *
55829.53 i--- 059.4089363 -133.2741580 001055 56337.90 -0001.41 99 000000.00 07 S 210134.0 * *
55827.45 i004 059.4089387 -133.2741597 001056 56335.82 -0003.60 99 000000.00 07 S 210135.0 * *
55832.06 i004 059.4089418 -133.2741661 001056 56340.44 -0001.33 99 000000.00 07 S 210136.0 * *
55829.55 i004 059.4089415 -133.2741692 001056 56337.93 -0001.53 99 000000.00 06 S 210137.0 * *
55835.11 i--- 059.4089459 -133.2741732 001056 56343.49 0000.35 49 000000.00 06 S 210138.0 * *
55835.40 i004 059.4089491 -133.2741746 001056 56343.78 0002.60 49 000000.00 07 S 210139.0 * *
55833.36 i004 059.4089541 -133.2741749 001056 56341.75 -0000.48 99 000000.00 07 S 210140.0 * *
55832.38 i004 059.4089581 -133.2741855 001056 56340.77 -0000.07 99 000000.00 07 S 210141.0 * *
55833.68 i--- 059.4089635 -133.2741796 001056 56342.07 -0000.21 59 000000.00 07 S 210142.0 * *
55833.07 i004 059.4089656 -133.2741845 001056 56341.46 0000.76 99 000000.00 07 S 210143.0 * *
55830.77 i004 059.4089755 -133.2741735 001056 56339.17 -0002.26 99 000000.00 06 S 210144.0 * *
55829.35 i004 059.4089779 -133.2741782 001057 56337.75 -0002.19 99 000000.00 06 S 210145.0 * *
55831.86 i--- 059.4089806 -133.2741753 001057 56340.26 -0002.41 99 000000.00 06 S 210146.0 * *
55829.26 i004 059.4089816 -133.2741886 001057 56337.67 -0001.98 99 000000.00 07 S 210147.0 * *
55833.93 i004 059.4089870 -133.2741883 001057 56342.35 -0001.30 99 000000.00 07 S 210148.0 * *
55833.28 i004 059.4089914 -133.2741964 001057 56341.71 -0002.14 99 000000.00 06 S 210149.0 * *
55829.60 i--- 059.4089963 -133.2741874 001057 56338.04 -0002.41 99 000000.00 07 S 210150.0 * *
55831.06 i004 059.4089992 -133.2741886 001057 56339.51 -0001.30 99 000000.00 07 S 210151.0 * *
55827.56 i004 059.4090014 -133.2741923 001058 56336.02 -0003.25 99 000000.00 07 S 210152.0 * *
55833.27 i004 059.4090067 -133.2741986 001058 56341.74 -0000.26 99 000000.00 07 S 210153.0 * *
55832.34 i--- 059.4090024 -133.2742043 001058 56340.82 -0000.67 99 000000.00 07 S 210154.0 * *
55833.78 i004 059.4090044 -133.2742195 001058 56342.28 0000.14 99 000000.00 07 S 210155.0 * *
55834.56 i004 059.4090027 -133.2742324 001058 56343.07 -0000.94 99 000000.00 07 S 210156.0 * *
55831.35 i004 059.4090045 -133.2742421 001058 56339.88 -0000.35 99 000000.00 07 S 210157.0 * *
55833.10 i--- 059.4090097 -133.2742478 001058 56341.64 0000.37 99 000000.00 07 S 210158.0 * *
55832.02 i004 059.4090106 -133.2742579 001058 56340.56 0000.98 99 000000.00 07 S 210159.0 * *
55831.40 i004 059.4090147 -133.2742634 001058 56339.94 0000.44 99 000000.00 06 S 210200.0 * *
55833.23 i004 059.4090147 -133.2742690 001058 56341.77 0000.30 99 000000.00 07 S 210201.0 * *
55829.91 i--- 059.4090178 -133.2742773 001058 56338.45 -0000.78 99 000000.00 07 S 210202.0 * *
55830.98 i004 059.4090200 -133.2742807 001059 56339.51 0000.19 99 000000.00 07 S 210203.0 * *
55831.65 i004 059.4090194 -133.2742773 001059 56340.18 0000.23 99 000000.00 07 S 210204.0 * *
55831.25 i004 059.4090200 -133.2742772 001059 56339.77 -0000.01 99 000000.00 07 S 210205.0 * *
55830.15 i--- 059.4090210 -133.2742780 001058 56338.66 -0000.19 99 000000.00 07 S 210206.0 * *
55827.42 i004 059.4090196 -133.2742856 001058 56335.92 -0000.05 99 000000.00 07 S 210207.0 * *
55831.12 i004 059.4090163 -133.2742867 001058 56339.61 -0001.28 99 000000.00 07 S 210208.0 * *
55848.75 i004 059.4090186 -133.2742984 001058 56357.23 0029.64 09 000000.00 07 S 210209.0 * *
55832.83 i--- 059.4090102 -133.2743045 001058 56341.30 -0001.80 99 000000.00 07 S 210210.0 * *
55832.33 i004 059.4090098 -133.2743152 001058 56340.79 -0000.53 99 000000.00 07 S 210211.0 * *
55830.09 i004 059.4090012 -133.2743257 001058 56338.54 -0000.58 99 000000.00 07 S 210212.0 * *
55832.23 i004 059.4090041 -133.2743307 001059 56340.66 -0000.98 99 000000.00 07 S 210213.0 * *
55830.96 i--- 059.4089953 -133.2743379 001059 56339.38 -0000.50 99 000000.00 07 S 210214.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55852.92 i004 059.4309024 -133.2323023 001063 56376.53 -0003.83 99 000000.00 06 S 172440.0 * *
55855.17 i004 059.4309032 -133.2323074 001063 56378.76 -0004.12 99 000000.00 05 S 172441.0 * *
55856.03 i--- 059.4309101 -133.2323081 001063 56379.60 -0001.64 99 000000.00 05 S 172442.0 * *
55859.17 i004 059.4309131 -133.2323228 001063 56382.73 0000.82 99 000000.00 05 S 172443.0 * *
55856.64 i004 059.4309172 -133.2323310 001063 56380.18 -0000.25 99 000000.00 07 S 172444.0 * *
55856.28 i004 059.4309248 -133.2323411 001063 56379.81 0000.16 99 000000.00 07 S 172445.0 * *
55857.31 i--- 059.4309230 -133.2323528 001063 56380.82 0000.21 99 000000.00 08 S 172446.0 * *
55855.66 i004 059.4309245 -133.2323599 001064 56379.17 -0000.83 99 000000.00 06 S 172447.0 * *
55857.82 i004 059.4309234 -133.2323713 001064 56381.33 -0002.00 99 000000.00 05 S 172448.0 * *
55853.29 i004 059.4309237 -133.2323886 001063 56376.79 -0002.80 99 000000.00 07 S 172449.0 * *
55854.22 i--- 059.4309274 -133.2323929 001064 56377.72 -0004.01 99 000000.00 04 S 172450.0 * *
55856.81 i004 059.4309175 -133.2323999 001065 56380.32 -0002.14 99 000000.00 05 S 172451.0 * *
55855.75 i004 059.4309153 -133.2324118 001065 56379.27 -0002.75 99 000000.00 05 S 172452.0 * *
55857.87 i004 059.4309162 -133.2324211 001065 56381.39 -0001.25 99 000000.00 08 S 172453.0 * *
55856.59 i--- 059.4309201 -133.2324348 001065 56380.12 -0002.01 99 000000.00 06 S 172454.0 * *
55850.73 i004 059.4309265 -133.2324411 001065 56374.26 -0004.16 99 000000.00 04 S 172455.0 * *
55856.84 i004 059.4309260 -133.2324427 001065 56380.37 -0001.62 99 000000.00 06 S 172456.0 * *
55860.76 i004 059.4309316 -133.2324414 001065 56384.28 -0000.58 99 000000.00 07 S 172457.0 * *
55856.96 i--- 059.4309302 -133.2324460 001065 56380.48 -0000.73 99 000000.00 06 S 172458.0 * *
55858.83 i004 059.4309377 -133.2324499 001065 56382.35 0000.23 99 000000.00 06 S 172459.0 * *
55857.71 i004 059.4309388 -133.2324577 001065 56381.23 -0001.10 99 000000.00 06 S 172500.0 * *
55856.90 i004 059.4309475 -133.2324586 001065 56380.41 -0000.39 99 000000.00 05 S 172501.0 * *
55853.81 i--- 059.4309536 -133.2324643 001065 56377.32 -0001.78 99 000000.00 05 S 172502.0 * *
55850.59 i004 059.4309614 -133.2324635 001065 56374.10 -0002.05 99 000000.00 05 S 172503.0 * *
55852.14 i004 059.4309691 -133.2324577 001065 56375.64 -0001.91 99 000000.00 06 S 172504.0 * *
55851.31 i004 059.4309747 -133.2324646 001066 56374.81 -0000.92 99 000000.00 06 S 172505.0 * *
55849.42 i--- 059.4309785 -133.2324676 001066 56372.91 -0000.96 99 000000.00 07 S 172506.0 * *
55851.09 i004 059.4309855 -133.2324760 001066 56374.59 -0004.10 99 000000.00 07 S 172507.0 * *
55851.65 i004 059.4309849 -133.2324912 001066 56375.16 -0003.53 99 000000.00 05 S 172508.0 * *
55853.08 i004 059.4309862 -133.2325011 001066 56376.59 -0003.25 99 000000.00 07 S 172509.0 * *
55854.94 i--- 059.4309834 -133.2325105 001066 56378.46 -0003.48 99 000000.00 06 S 172510.0 * *
55854.68 i004 059.4309895 -133.2325239 001066 56378.20 0000.58 99 000000.00 05 S 172511.0 * *
55853.40 i004 059.4309967 -133.2325492 001066 56376.91 -0005.30 99 000000.00 04 S 172512.0 * *
55850.02 i004 059.4309979 -133.2325504 001066 56373.53 -0003.25 99 000000.00 06 S 172513.0 * *
55854.03 i--- 059.4309841 -133.2325548 001066 56377.53 -0004.16 99 000000.00 07 S 172514.0 * *
55857.26 i004 059.4309793 -133.2325606 001066 56380.76 -0003.12 99 000000.00 04 S 172515.0 * *
55856.38 i004 059.4309704 -133.2325753 001065 56379.88 -0002.55 99 000000.00 05 S 172516.0 * *
55857.88 i004 059.4309587 -133.2325867 001064 56381.37 -0000.62 99 000000.00 04 S 172517.0 * *
55856.91 i--- 059.4309627 -133.2325998 001064 56380.40 -0001.23 99 000000.00 06 S 172518.0 * *
55858.65 i004 059.4309742 -133.2326074 001065 56382.13 -0001.30 99 000000.00 06 S 172519.0 * *
55857.68 i004 059.4309790 -133.2326176 001066 56381.16 -0000.17 99 000000.00 04 S 172520.0 * *
55856.62 i004 059.4309773 -133.2326280 001065 56380.09 -0001.42 99 000000.00 06 S 172521.0 * *
55858.05 i--- 059.4309801 -133.2326427 001065 56381.51 -0000.80 99 000000.00 06 S 172522.0 * *
55856.84 i004 059.4309839 -133.2326417 001066 56380.30 -0003.00 99 000000.00 04 S 172523.0 * *
55857.63 i004 059.4309883 -133.2326571 001066 56381.09 -0002.94 99 000000.00 05 S 172524.0 * *
55856.39 i004 059.4309925 -133.2326705 001066 56379.84 -0006.50 99 000000.00 08 S 172525.0 * *
55853.33 i--- 059.4309921 -133.2326836 001066 56376.78 -0008.00 99 000000.00 04 S 172526.0 * *
55861.07 i004 059.4309923 -133.2326894 001067 56384.52 0002.32 99 000000.00 04 S 172527.0 * *
55858.54 i004 059.4309910 -133.2326853 001066 56381.99 0000.78 99 000000.00 04 S 172528.0 * *
55860.61 i004 059.4309884 -133.2326961 001066 56384.06 0001.33 99 000000.00 05 S 172529.0 * *
55861.59 i--- 059.4309842 -133.2327093 001066 56385.04 0001.62 99 000000.00 06 S 172530.0 * *
55859.23 i004 059.4309756 -133.2327205 001067 56382.68 -0000.30 99 000000.00 07 S 172531.0 * *
55862.37 i004 059.4309727 -133.2327368 001067 56385.83 0001.55 99 000000.00 06 S 172532.0 * *
55859.72 i004 059.4309709 -133.2327437 001068 56383.18 0000.07 99 000000.00 05 S 172533.0 * *
55859.94 i--- 059.4309755 -133.2327564 001068 56383.40 0001.19 99 000000.00 07 S 172534.0 * *
55857.20 i004 059.4309777 -133.2327658 001068 56380.67 0000.14 99 000000.00 08 S 172535.0 * *
55857.31 i004 059.4309828 -133.2327691 001068 56380.79 -0000.32 99 000000.00 07 S 172536.0 * *
55854.52 i004 059.4309858 -133.2327866 001067 56378.01 -0001.19 99 000000.00 07 S 172537.0 * *
55850.91 i--- 059.4309927 -133.2327950 001067 56374.41 -0003.01 99 000000.00 04 S 172538.0 * *
55849.86 i004 059.4309962 -133.2328031 001068 56373.37 -0004.57 99 000000.00 06 S 172539.0 * *
55846.70 i004 059.4309971 -133.2328138 001068 56370.22 -0004.64 99 000000.00 05 S 172540.0 * *
55849.94 i004 059.4309992 -133.2328225 001068 56373.47 -0005.30 99 000000.00 03 P 172541.0 * *
55846.78 i--- 059.4310079 -133.2328309 001067 56370.32 -0004.08 99 000000.00 04 S 172542.0 * *
55848.08 i004 059.4310121 -133.2328438 001066 56371.62 -0003.07 99 000000.00 04 S 172543.0 * *
55848.39 i004 059.4310179 -133.2328617 001065 56371.92 -0002.42 99 000000.00 05 S 172544.0 * *
55851.13 i004 059.4310170 -133.2328760 001065 56374.66 0000.21 99 000000.00 04 S 172545.0 * *
55850.25 i--- 059.4310138 -133.2328839 001065 56373.77 0000.25 99 000000.00 07 S 172546.0 * *
55856.61 i004 059.4310099 -133.2328824 001066 56380.12 0000.69 99 000000.00 05 S 172547.0 * *
55853.50 i004 059.4310006 -133.2328825 001066 56377.00 -0001.51 99 000000.00 05 S 172548.0 * *
55852.89 i004 059.4309938 -133.2329002 001066 56376.37 -0000.10 99 000000.00 05 S 172549.0 * *
55854.81 i--- 059.4309837 -133.2329103 001066 56378.28 -0000.16 99 000000.00 06 S 172550.0 * *
55850.65 i004 059.4309831 -133.2329203 001066 56374.11 -0000.98 99 000000.00 08 S 172551.0 * *
55852.53 i004 059.4309752 -133.2329255 001067 56375.98 -0001.42 99 000000.00 06 S 172552.0 * *
55853.16 i004 059.4309696 -133.2329344 001067 56376.60 -0000.94 99 000000.00 06 S 172553.0 * *
55852.93 i--- 059.4309693 -133.2329481 001067 56376.36 -0001.32 99 000000.00 04 S 172554.0 * *
55852.79 i004 059.4309646 -133.2329573 001067 56376.22 0000.17 99 000000.00 05 S 172555.0 * *
55850.03 i004 059.4309607 -133.2329653 001067 56373.45 -0001.57 99 000000.00 08 S 172556.0 * *
55849.99 i004 059.4309569 -133.2329795 001067 56373.41 -0002.05 99 000000.00 04 S 172557.0 * *
55854.53 i--- 059.4309508 -133.2329843 001067 56377.94 -0001.42 99 000000.00 05 S 172558.0 * *
55850.48 i004 059.4309424 -133.2329926 001067 56373.89 -0003.50 99 000000.00 04 S 172559.0 * *
55851.10 i004 059.4309380 -133.2329952 001069 56374.51 0000.37 99 000000.00 05 S 172600.0 * *
55851.33 i004 059.4309352 -133.2330039 001069 56374.73 -0002.51 99 000000.00 05 S 172601.0 * *
55850.83 i--- 059.4309373 -133.2330205 001069 56374.23 -0000.03 99 000000.00 06 S 172602.0 * *
55850.13 i004 059.4309372 -133.2330345 001069 56373.53 -0001.01 99 000000.00 07 S 172603.0 * *
55847.40 i004 059.4309304 -133.2330380 001070 56370.80 -0002.60 99 000000.00 07 S 172604.0 * *
55847.58 i004 059.4309317 -133.2330544 001070 56370.97 -0000.66 99 000000.00 06 S 172605.0 * *
55847.19 i--- 059.4309298 -133.2330649 001070 56370.58 -0002.16 99 000000.00 07 S 172606.0 * *
55848.94 i004 059.4309302 -133.2330837 001070 56372.34 -0002.83 99 000000.00 07 S 172607.0 * *
55851.69 i004 059.4309329 -133.2331006 001070 56375.09 -0000.69 99 000000.00 05 S 172608.0 * *
55850.39 i004 059.4309305 -133.2331133 001070 56373.80 -0001.89 99 000000.00 04 S 172609.0 * *
55850.80 i--- 059.4309324 -133.2331232 001070 56374.21 -0001.50 99 000000.00 06 S 172610.0 * *
55851.82 i004 059.4309293 -133.2331265 001070 56375.23 -0003.46 99 000000.00 07 S 172611.0 * *
55848.26 i004 059.4309367 -133.2331462 001070 56371.68 -0003.00 99 000000.00 06 S 172612.0 * *
55851.04 i004 059.4309383 -133.2331485 001070 56374.46 -0002.28 99 000000.00 05 S 172613.0 * *
55849.30 i--- 059.4309431 -133.2331544 001070 56372.72 -0003.30 99 000000.00 07 S 172614.0 * *
55849.31 i004 059.4309420 -133.2331685 001070 56372.73 -0001.55 99 000000.00 08 S 172615.0 * *
55847.97 i004 059.4309449 -133.2331717 001070 56371.39 -0001.98 99 000000.00 05 S 172616.0 * *
55848.98 i004 059.4309403 -133.2331786 001070 56372.39 -0004.05 99 000000.00 07 S 172617.0 * *
55849.07 i--- 059.4309419 -133.2331903 001071 56372.48 -0002.76 99 000000.00 07 S 172618.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55835.74 i004 059.4089966 -133.2743500 001059 56344.15 -0000.76 99 000000.00 07 S 210215.0 * *
55834.93 i004 059.4089960 -133.2743514 001059 56343.33 0006.32 39 000000.00 07 S 210216.0 * *
55831.77 i004 059.4089937 -133.2743541 001059 56340.15 0000.98 99 000000.00 06 S 210217.0 * *
55831.66 i--- 059.4089946 -133.2743526 001059 56340.03 -0000.32 99 000000.00 06 S 210218.0 * *
55833.34 i004 059.4090022 -133.2743607 001059 56341.71 0002.08 99 000000.00 07 S 210219.0 * *
55830.67 i004 059.4089991 -133.2743679 001059 56339.05 -0002.19 99 000000.00 07 S 210220.0 * *
55829.90 i004 059.4089950 -133.2743817 001059 56338.28 -0000.55 99 000000.00 06 S 210221.0 * *
55831.53 i--- 059.4089982 -133.2743899 001059 56339.91 -0001.48 99 000000.00 06 S 210222.0 * *
55830.96 i004 059.4089992 -133.2743985 001059 56339.34 -0001.25 99 000000.00 06 S 210223.0 * *
55831.88 i004 059.4090044 -133.2744095 001059 56340.27 -0002.37 99 000000.00 06 S 210224.0 * *
55828.50 i004 059.4090060 -133.2744166 001059 56336.89 -0001.66 99 000000.00 07 S 210225.0 * *
55834.75 i--- 059.4090134 -133.2744108 001059 56343.14 -0002.32 79 000000.00 07 S 210226.0 * *
55827.49 i004 059.4090172 -133.2744086 001059 56335.88 -0002.16 99 000000.00 06 S 210227.0 * *
55826.60 i004 059.4090158 -133.2744018 001059 56334.99 -0003.14 99 000000.00 06 S 210228.0 * *
55828.59 i004 059.4090172 -133.2744146 001059 56336.98 -0000.66 99 000000.00 07 S 210229.0 * *
55830.51 i--- 059.4090210 -133.2744200 001059 56338.90 0002.21 79 000000.00 06 S 210230.0 * *
55830.98 i004 059.4090204 -133.2744304 001060 56339.36 0000.51 99 000000.00 06 S 210231.0 * *
55833.11 i004 059.4090151 -133.2744302 001060 56341.49 0000.71 99 000000.00 07 S 210232.0 * *
55834.06 i004 059.4090186 -133.2744447 001060 56342.43 0000.82 99 000000.00 07 S 210233.0 * *
55826.50 i--- 059.4090168 -133.2744528 001060 56334.86 -0005.73 99 000000.00 07 S 210234.0 * *
55831.39 i004 059.4090235 -133.2744474 001060 56339.73 0003.26 79 000000.00 07 S 210235.0 * *
55828.79 i004 059.4090267 -133.2744650 001059 56337.12 0006.05 99 000000.00 04 S 210236.0 * *
55827.58 i004 059.4090292 -133.2744697 001058 56335.89 0001.21 99 000000.00 03 P 210237.0 * *
55828.30 i--- 059.4090271 -133.2744713 001057 56336.59 0000.55 99 000000.00 06 S 210238.0 * *
55830.45 i004 059.4090258 -133.2744684 001058 56338.73 0002.05 99 000000.00 06 S 210239.0 * *
55830.51 i004 059.4090242 -133.2744746 001059 56338.79 0002.92 99 000000.00 05 S 210240.0 * *
55832.46 i004 059.4090297 -133.2744702 001059 56340.73 0018.16 99 000000.00 07 S 210241.0 * *
55831.87 i--- 059.4090283 -133.2744773 001059 56340.13 0006.94 99 000000.00 06 S 210242.0 * *
55829.90 i004 059.4090269 -133.2744717 001060 56338.16 -0001.07 99 000000.00 04 S 210243.0 * *
55826.46 i004 059.4090224 -133.2744620 001060 56334.71 0000.41 99 000000.00 04 S 210244.0 * *
55828.76 i004 059.4090266 -133.2744552 001060 56337.01 -0003.14 99 000000.00 07 S 210245.0 * *
55828.38 i--- 059.4090177 -133.2744609 001061 56336.62 -0003.67 99 000000.00 07 S 210246.0 * *
55828.65 i004 059.4090234 -133.2744662 001061 56336.90 -0002.58 99 000000.00 07 S 210247.0 * *
55828.25 i004 059.4090179 -133.2744721 001061 56336.51 -0001.73 99 000000.00 07 S 210248.0 * *
55827.28 i004 059.4090179 -133.2744708 001061 56335.54 -0001.55 99 000000.00 07 S 210249.0 * *
55829.01 i--- 059.4090139 -133.2744743 001061 56337.28 -0002.25 99 000000.00 07 S 210250.0 * *
55829.38 i004 059.4090135 -133.2744889 001061 56337.67 -0002.26 99 000000.00 07 S 210251.0 * *
55828.59 i004 059.4090084 -133.2744947 001061 56336.89 -0001.92 99 000000.00 06 S 210252.0 * *
55828.24 i004 059.4090158 -133.2744966 001061 56336.56 -0002.44 99 000000.00 06 S 210253.0 * *
55824.23 i--- 059.4090163 -133.2744984 001061 56332.56 -0002.26 99 000000.00 07 S 210254.0 * *
55823.85 i004 059.4090178 -133.2744895 001061 56332.20 -0002.78 99 000000.00 07 S 210255.0 * *
55822.70 i004 059.4090157 -133.2744911 001061 56331.08 -0005.05 99 000000.00 07 S 210256.0 * *
55828.53 i004 059.4090130 -133.2744926 001061 56336.93 -0002.89 99 000000.00 07 S 210257.0 * *
55824.79 i--- 059.4090119 -133.2745025 001061 56333.21 -0003.64 99 000000.00 07 S 210258.0 * *
55826.50 i004 059.4090097 -133.2745006 001061 56334.94 -0004.33 99 000000.00 07 S 210259.0 * *
55827.75 i004 059.4090057 -133.2745131 001061 56336.22 -0001.75 99 000000.00 07 S 210300.0 * *
55826.65 i004 059.4090027 -133.2745103 001061 56335.14 -0000.92 99 000000.00 06 S 210301.0 * *
55832.54 i--- 059.4089988 -133.2745225 001061 56341.05 0000.00 99 000000.00 06 S 210302.0 * *
55829.47 i004 059.4089942 -133.2745121 001061 56338.00 -0001.67 99 000000.00 07 S 210303.0 * *
55830.89 i004 059.4089856 -133.2745234 001061 56339.43 0002.07 99 000000.00 07 S 210304.0 * *
55830.84 i004 059.4089817 -133.2745184 001061 56339.40 -0003.03 99 000000.00 07 S 210305.0 * *
55830.67 i--- 059.4089732 -133.2745301 001061 56339.24 0000.33 99 000000.00 07 S 210306.0 * *
55833.07 i004 059.4089695 -133.2745253 001061 56341.64 0000.05 99 000000.00 07 S 210307.0 * *
55828.13 i004 059.4089703 -133.2745269 001061 56336.70 -0001.83 99 000000.00 07 S 210308.0 * *
55828.83 i004 059.4089648 -133.2745340 001061 56337.40 -0001.14 99 000000.00 07 S 210309.0 * *
55829.82 i--- 059.4089613 -133.2745457 001061 56338.39 -0000.44 99 000000.00 07 S 210310.0 * *
55829.65 i004 059.4089585 -133.2745412 001061 56338.22 -0001.69 99 000000.00 07 S 210311.0 * *
55832.64 i004 059.4089570 -133.2745546 001061 56341.21 -0001.60 99 000000.00 07 S 210312.0 * *
55829.96 i004 059.4089509 -133.2745568 001061 56338.53 -0001.73 99 000000.00 06 S 210313.0 * *
55831.91 i--- 059.4089538 -133.2745686 001061 56340.48 -0000.89 99 000000.00 06 S 210314.0 * *
55830.37 i004 059.4089528 -133.2745690 001061 56338.93 -0002.12 99 000000.00 07 S 210315.0 * *
55831.98 i004 059.4089534 -133.2745841 001061 56340.54 -0003.66 89 000000.00 07 S 210316.0 * *
55830.41 i004 059.4089594 -133.2745840 001061 56338.96 -0000.83 99 000000.00 07 S 210317.0 * *
55831.17 i--- 059.4089569 -133.2745937 001061 56339.71 -0004.08 19 000000.00 07 S 210318.0 * *
55831.46 i004 059.4089619 -133.2745897 001061 56339.99 0000.58 99 000000.00 06 S 210319.0 * *
55833.56 i004 059.4089630 -133.2745911 001061 56342.08 0000.39 49 000000.00 06 S 210320.0 * *
55830.86 i004 059.4089636 -133.2746058 001061 56339.36 -0000.69 99 000000.00 07 S 210321.0 * *
55832.97 i--- 059.4089698 -133.2746042 001062 56341.46 0000.55 99 000000.00 06 S 210322.0 * *
55830.75 i004 059.4089719 -133.2746094 001062 56339.24 -0001.28 99 000000.00 07 S 210323.0 * *
55829.67 i004 059.4089731 -133.2746150 001062 56338.16 -0003.07 99 000000.00 06 S 210324.0 * *
55826.59 i004 059.4089760 -133.2746200 001062 56335.07 -0002.33 99 000000.00 05 S 210325.0 * *
55832.74 i--- 059.4089772 -133.2746152 001062 56341.22 -0001.42 99 000000.00 06 S 210326.0 * *
55833.93 i004 059.4089771 -133.2746099 001062 56342.41 -0001.33 99 000000.00 07 S 210327.0 * *
55832.33 i004 059.4089786 -133.2746085 001062 56340.81 -0000.44 99 000000.00 07 S 210328.0 * *
55829.15 i004 059.4089787 -133.2746074 001062 56337.62 -0001.19 99 000000.00 07 S 210329.0 * *
55833.93 i--- 059.4089790 -133.2746214 001062 56342.40 -0000.10 99 000000.00 06 S 210330.0 * *
55833.64 i004 059.4089808 -133.2746222 001062 56342.12 0000.73 99 000000.00 06 S 210331.0 * *
55832.81 i004 059.4089726 -133.2746262 001062 56341.29 -0001.16 99 000000.00 07 S 210332.0 * *
55832.50 i004 059.4089729 -133.2746360 001062 56340.99 -0001.48 99 000000.00 07 S 210333.0 * *
55832.60 i--- 059.4089682 -133.2746420 001062 56341.09 -0001.76 99 000000.00 06 S 210334.0 * *
55829.73 i004 059.4089706 -133.2746481 001062 56338.23 0000.33 99 000000.00 05 S 210335.0 * *
55830.33 i004 059.4089696 -133.2746466 001062 56338.83 -0002.30 99 000000.00 07 S 210336.0 * *
55832.83 i004 059.4089712 -133.2746588 001063 56341.34 -0002.67 39 000000.00 07 S 210337.0 * *
55831.23 i--- 059.4089653 -133.2746638 001062 56339.74 -0001.58 99 000000.00 07 S 210338.0 * *
55833.03 i004 059.4089628 -133.2746731 001063 56341.54 0002.12 49 000000.00 07 S 210339.0 * *
55831.27 i004 059.4089577 -133.2746754 001063 56339.77 -0001.21 99 000000.00 07 S 210340.0 * *
55831.61 i004 059.4089570 -133.2746783 001063 56340.11 0000.28 99 000000.00 07 S 210341.0 * *
55832.59 i--- 059.4089560 -133.2746778 001063 56341.08 0000.30 99 000000.00 08 S 210342.0 * *
55833.36 i004 059.4089548 -133.2746865 001063 56341.86 0000.51 99 000000.00 08 S 210343.0 * *
55833.90 i004 059.4089514 -133.2746892 001063 56342.40 0001.25 99 000000.00 07 S 210344.0 * *
55830.17 i004 059.4089464 -133.2746953 001062 56338.68 0000.05 99 000000.00 04 S 210345.0 * *
55834.43 i--- 059.4089453 -133.2746849 001062 56342.94 0002.80 99 000000.00 05 S 210346.0 * *
55831.83 i004 059.4089477 -133.2746795 001062 56340.34 0001.26 99 000000.00 07 S 210347.0 * *
55835.42 i004 059.4089466 -133.2746875 001062 56343.93 -0001.87 99 000000.00 07 S 210348.0 * *
55831.23 i004 059.4089513 -133.2747004 001062 56339.74 0001.05 99 000000.00 07 S 210349.0 * *
55829.96 i--- 059.4089421 -133.2747076 001062 56338.47 -0001.44 99 000000.00 06 S 210350.0 * *
55831.37 i004 059.4089458 -133.2747157 001063 56339.88 0002.21 79 000000.00 06 S 210351.0 * *
55831.05 i004 059.4089474 -133.2747036 001063 56339.56 -0003.37 99 000000.00 07 S 210352.0 * *
55831.95 i004 059.4089513 -133.2747191 001063 56340.45 0002.51 99 000000.00 07 S 210353.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55848.93 i004 059.4309393 -133.2331925 001070 56372.34 -0003.14 99 000000.00 07 S 172619.0 * *
55849.24 i004 059.4309395 -133.2331966 001070 56372.65 -0003.80 99 000000.00 08 S 172620.0 * *
55846.60 i004 059.4309433 -133.2331994 001070 56370.01 -0003.75 99 000000.00 07 S 172621.0 * *
55848.46 i--- 059.4309427 -133.2331986 001070 56371.87 -0003.94 99 000000.00 07 S 172622.0 * *
55848.69 i004 059.4309412 -133.2332003 001070 56372.10 -0002.83 99 000000.00 06 S 172623.0 * *
55849.05 i004 059.4309408 -133.2332012 001070 56372.47 -0002.35 99 000000.00 06 S 172624.0 * *
55848.61 i--- 059.4309350 -133.2332106 001071 56371.95 -0003.03 99 000000.00 08 S 172638.0 * *
55849.02 i004 059.4309350 -133.2332108 001071 56372.36 -0002.03 99 000000.00 08 S 172639.0 * *
55849.04 i004 059.4309348 -133.2332108 001071 56372.37 -0001.67 99 000000.00 09 S 172640.0 * *
55849.26 i004 059.4309347 -133.2332103 001071 56372.59 -0001.41 99 000000.00 09 S 172641.0 * *
55848.98 i004 059.4309358 -133.2332102 001070 56372.07 -0001.71 99 000000.00 08 S 172824.0 * *
55849.14 i004 059.4309368 -133.2332132 001071 56372.23 -0001.33 99 000000.00 07 S 172825.0 * *
55849.04 i--- 059.4309360 -133.2332146 001071 56372.13 -0001.50 99 000000.00 09 S 172826.0 * *
55849.16 i004 059.4309360 -133.2332168 001071 56372.25 -0001.32 99 000000.00 09 S 172827.0 * *
55849.16 i004 059.4309364 -133.2332155 001071 56372.26 -0001.39 99 000000.00 09 S 172828.0 * *
55848.95 i004 059.4309362 -133.2332160 001071 56372.05 -0001.80 99 000000.00 09 S 172829.0 * *
55847.14 i--- 059.4309359 -133.2332202 001071 56370.24 -0003.16 99 000000.00 09 S 172830.0 * *
55848.96 i004 059.4309400 -133.2332327 001071 56372.07 -0002.55 99 000000.00 07 S 172831.0 * *
55848.13 i004 059.4309403 -133.2332332 001071 56371.24 -0001.51 99 000000.00 05 S 172832.0 * *
55850.96 i004 059.4309402 -133.2332396 001071 56374.08 -0000.44 99 000000.00 06 S 172833.0 * *
55848.46 i--- 059.4309353 -133.2332458 001071 56371.58 -0000.82 99 000000.00 06 S 172834.0 * *
55849.45 i004 059.4309375 -133.2332539 001071 56372.56 -0002.14 99 000000.00 05 S 172835.0 * *
55848.91 i004 059.4309407 -133.2332639 001071 56372.01 -0001.07 99 000000.00 07 S 172836.0 * *
55847.66 i004 059.4309376 -133.2332714 001071 56370.75 -0003.26 99 000000.00 07 S 172837.0 * *
55847.79 i--- 059.4309427 -133.2332702 001071 56370.87 -0002.00 99 000000.00 08 S 172838.0 * *
55850.10 i004 059.4309427 -133.2332827 001071 56373.18 -0001.57 99 000000.00 06 S 172839.0 * *
55846.40 i004 059.4309510 -133.2332793 001071 56369.47 -0002.30 99 000000.00 06 S 172840.0 * *
55846.45 i004 059.4309494 -133.2332829 001071 56369.52 -0001.51 99 000000.00 07 S 172841.0 * *
55845.75 i--- 059.4309566 -133.2332887 001071 56368.81 -0003.94 99 000000.00 05 S 172842.0 * *
55845.10 i004 059.4309574 -133.2332916 001071 56368.16 -0004.26 99 000000.00 06 S 172843.0 * *
55847.29 i004 059.4309584 -133.2332984 001071 56370.34 -0003.39 99 000000.00 06 S 172844.0 * *
55848.00 i004 059.4309585 -133.2333060 001071 56371.05 -0002.03 99 000000.00 06 S 172845.0 * *
55845.75 i--- 059.4309595 -133.2333088 001071 56368.79 -0002.14 99 000000.00 09 S 172846.0 * *
55848.47 i004 059.4309627 -133.2332999 001072 56371.51 0000.89 99 000000.00 08 S 172847.0 * *
55848.29 i004 059.4309651 -133.2333005 001072 56371.33 -0002.62 99 000000.00 08 S 172848.0 * *
55845.97 i004 059.4309644 -133.2333044 001072 56369.01 -0004.19 99 000000.00 10 S 172849.0 * *
55846.43 i--- 059.4309656 -133.2333070 001072 56369.47 -0001.83 99 000000.00 08 S 172850.0 * *
55850.10 i004 059.4309663 -133.2333063 001072 56373.14 -0005.41 99 000000.00 06 S 172851.0 * *
55851.55 i004 059.4309666 -133.2333107 001072 56374.60 -0002.37 99 000000.00 05 S 172852.0 * *
55848.80 i004 059.4309594 -133.2333175 001071 56371.85 -0002.78 99 000000.00 07 S 172853.0 * *
55852.22 i--- 059.4309652 -133.2333291 001072 56375.27 -0002.39 99 000000.00 07 S 172854.0 * *
55850.58 i004 059.4309651 -133.2333394 001072 56373.62 -0002.33 99 000000.00 07 S 172855.0 * *
55846.82 i004 059.4309722 -133.2333399 001072 56369.86 -0004.30 99 000000.00 08 S 172856.0 * *
55849.41 i004 059.4309692 -133.2333510 001071 56372.44 -0004.76 99 000000.00 04 S 172857.0 * *
55851.27 i--- 059.4309646 -133.2333591 001071 56374.29 -0002.08 99 000000.00 07 S 172858.0 * *
55852.48 i004 059.4309658 -133.2333648 001071 56375.49 -0001.75 99 000000.00 06 S 172859.0 * *
55853.29 i004 059.4309706 -133.2333752 001071 56376.30 -0001.10 99 000000.00 07 S 172900.0 * *
55854.24 i004 059.4309646 -133.2333773 001072 56377.24 -0001.53 99 000000.00 07 S 172901.0 * *
55855.97 i--- 059.4309658 -133.2333884 001072 56378.96 0000.46 99 000000.00 08 S 172902.0 * *
55856.10 i004 059.4309624 -133.2333983 001071 56379.09 0000.26 99 000000.00 07 S 172903.0 * *
55855.30 i004 059.4309630 -133.2334040 001071 56378.28 -0001.07 99 000000.00 07 S 172904.0 * *
55856.67 i004 059.4309644 -133.2334145 001072 56379.65 -0001.76 99 000000.00 09 S 172905.0 * *
55854.85 i--- 059.4309652 -133.2334175 001072 56377.82 -0002.58 99 000000.00 08 S 172906.0 * *
55856.53 i004 059.4309665 -133.2334219 001072 56379.50 -0001.35 99 000000.00 07 S 172907.0 * *
55853.81 i004 059.4309676 -133.2334306 001072 56376.79 -0003.17 99 000000.00 08 S 172908.0 * *
55857.62 i004 059.4309686 -133.2334342 001072 56380.60 -0000.73 99 000000.00 09 S 172909.0 * *
55856.55 i--- 059.4309670 -133.2334380 001072 56379.53 -0001.76 99 000000.00 06 S 172910.0 * *
55858.80 i004 059.4309629 -133.2334517 001072 56381.78 -0000.82 99 000000.00 06 S 172911.0 * *
55859.08 i004 059.4309596 -133.2334589 001072 56382.06 -0003.21 99 000000.00 06 S 172912.0 * *
55859.38 i004 059.4309595 -133.2334743 001072 56382.36 -0001.39 99 000000.00 08 S 172913.0 * *
55861.35 i--- 059.4309576 -133.2334832 001072 56384.33 -0002.46 99 000000.00 06 S 172914.0 * *
55860.06 i004 059.4309571 -133.2334947 001072 56383.05 -0001.58 99 000000.00 08 S 172915.0 * *
55863.40 i004 059.4309583 -133.2335074 001073 56386.39 -0000.91 99 000000.00 07 S 172916.0 * *
55861.75 i004 059.4309572 -133.2335129 001073 56384.75 -0000.67 99 000000.00 08 S 172917.0 * *
55864.48 i--- 059.4309601 -133.2335193 001073 56387.48 0000.33 99 000000.00 09 S 172918.0 * *
55863.96 i004 059.4309568 -133.2335280 001073 56386.97 0000.55 99 000000.00 08 S 172919.0 * *
55864.43 i004 059.4309555 -133.2335369 001073 56387.44 0001.94 99 000000.00 07 S 172920.0 * *
55863.95 i004 059.4309550 -133.2335404 001073 56386.97 0000.82 99 000000.00 07 S 172921.0 * *
55864.41 i--- 059.4309588 -133.2335445 001073 56387.43 -0003.71 99 000000.00 08 S 172922.0 * *
55859.89 i004 059.4309571 -133.2335582 001074 56382.91 -0003.42 99 000000.00 07 S 172923.0 * *
55863.05 i004 059.4309612 -133.2335598 001074 56386.07 0000.51 99 000000.00 08 S 172924.0 * *
55863.03 i004 059.4309560 -133.2335670 001074 56386.04 0000.57 99 000000.00 09 S 172925.0 * *
55863.14 i--- 059.4309606 -133.2335782 001074 56386.15 0001.73 99 000000.00 09 S 172926.0 * *
55860.30 i004 059.4309589 -133.2335835 001074 56383.32 -0000.94 99 000000.00 07 S 172927.0 * *
55862.03 i004 059.4309561 -133.2335937 001074 56385.06 -0000.05 99 000000.00 07 S 172928.0 * *
55861.96 i004 059.4309514 -133.2335956 001074 56384.99 0000.08 99 000000.00 06 S 172929.0 * *
55859.88 i--- 059.4309485 -133.2336070 001074 56382.92 -0000.42 99 000000.00 05 S 172930.0 * *
55863.36 i004 059.4309431 -133.2336142 001074 56386.41 -0000.10 99 000000.00 07 S 172931.0 * *
55863.14 i004 059.4309308 -133.2336170 001073 56386.20 0004.76 99 000000.00 09 S 172932.0 * *
55862.14 i004 059.4309348 -133.2336213 001073 56385.20 -0002.21 99 000000.00 08 S 172933.0 * *
55863.11 i--- 059.4309231 -133.2336203 001073 56386.18 0001.41 99 000000.00 06 S 172934.0 * *
55863.53 i004 059.4309178 -133.2336289 001073 56386.60 0001.42 99 000000.00 08 S 172935.0 * *
55865.47 i004 059.4309096 -133.2336352 001073 56388.55 0001.37 99 000000.00 08 S 172936.0 * *
55860.41 i004 059.4309124 -133.2336466 001073 56383.49 0001.64 99 000000.00 07 S 172937.0 * *
55863.58 i--- 059.4309076 -133.2336593 001073 56386.66 0001.98 99 000000.00 05 S 172938.0 * *
55860.75 i004 059.4309056 -133.2336669 001073 56383.82 0000.80 99 000000.00 08 S 172939.0 * *
55860.29 i004 059.4309024 -133.2336874 001073 56383.36 0001.37 99 000000.00 08 S 172940.0 * *
55857.60 i004 059.4308968 -133.2337031 001073 56380.66 0000.73 99 000000.00 08 S 172941.0 * *
55857.59 i--- 059.4308917 -133.2337151 001073 56380.64 0000.46 99 000000.00 07 S 172942.0 * *
55855.10 i004 059.4308872 -133.2337275 001073 56378.13 -0000.66 99 000000.00 06 S 172943.0 * *
55857.24 i004 059.4308810 -133.2337413 001073 56380.26 0000.76 99 000000.00 06 S 172944.0 * *
55856.32 i004 059.4308759 -133.2337486 001073 56379.32 -0000.76 99 000000.00 08 S 172945.0 * *
55857.32 i--- 059.4308716 -133.2337638 001073 56380.30 -0000.17 99 000000.00 07 S 172946.0 * *
55855.28 i004 059.4308660 -133.2337723 001073 56378.25 -0001.44 99 000000.00 08 S 172947.0 * *
55853.40 i004 059.4308652 -133.2337867 001073 56376.35 -0000.21 99 000000.00 07 S 172948.0 * *
55854.93 i004 059.4308657 -133.2337953 001073 56377.87 -0000.32 99 000000.00 08 S 172949.0 * *
55853.18 i--- 059.4308650 -133.2337938 001072 56376.10 -0002.28 99 000000.00 07 S 172950.0 * *
55854.79 i004 059.4308675 -133.2337928 001072 56377.70 -0001.23 99 000000.00 08 S 172951.0 * *
55856.47 i004 059.4308688 -133.2337927 001072 56379.37 -0001.73 99 000000.00 08 S 172952.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55830.44 i--- 059.4089471 -133.2747061 001063 56338.94 -0001.12 99 000000.00 07 S 210354.0 * *
55831.88 i004 059.4089478 -133.2747230 001063 56340.38 0000.33 99 000000.00 07 S 210355.0 * *
55831.01 i004 059.4089458 -133.2747249 001063 56339.51 -0001.50 99 000000.00 07 S 210356.0 * *
55831.51 i004 059.4089453 -133.2747320 001063 56340.00 -0000.17 99 000000.00 07 S 210357.0 * *
55827.24 i--- 059.4089416 -133.2747343 001063 56335.73 -0009.19 59 000000.00 07 S 210358.0 * *
55835.39 i004 059.4089392 -133.2747445 001063 56343.88 0005.57 39 000000.00 07 S 210359.0 * *
55830.80 i004 059.4089386 -133.2747415 001063 56339.29 -0001.91 99 000000.00 07 S 210400.0 * *
55833.94 i004 059.4089342 -133.2747515 001063 56342.42 -0002.82 59 000000.00 07 S 210401.0 * *
55833.03 i--- 059.4089319 -133.2747671 001063 56341.51 0002.46 79 000000.00 07 S 210402.0 * *
55834.21 i004 059.4089280 -133.2747723 001063 56342.69 -0002.07 99 000000.00 05 S 210403.0 * *
55831.78 i004 059.4089346 -133.2747756 001063 56340.25 -0000.66 99 000000.00 05 S 210404.0 * *
55835.18 i004 059.4089330 -133.2747731 001063 56343.65 0001.16 99 000000.00 05 S 210405.0 * *
55831.57 i--- 059.4089341 -133.2747652 001063 56340.03 0002.33 99 000000.00 05 S 210406.0 * *
55832.90 i004 059.4089361 -133.2747749 001063 56341.36 0001.28 99 000000.00 06 S 210407.0 * *
55832.77 i004 059.4089355 -133.2747740 001063 56341.24 0001.03 99 000000.00 06 S 210408.0 * *
55832.58 i004 059.4089341 -133.2747750 001063 56341.05 0000.96 99 000000.00 07 S 210409.0 * *
55831.13 i004 059.4089406 -133.2748921 001065 56339.69 0000.32 99 000000.00 07 S 210441.0 * *
55831.43 i--- 059.4089399 -133.2748906 001065 56340.00 0000.30 99 000000.00 07 S 210442.0 * *
55830.31 i004 059.4089391 -133.2748889 001065 56338.89 -0000.67 99 000000.00 07 S 210443.0 * *
55830.99 i004 059.4089389 -133.2748888 001065 56339.58 -0001.60 99 000000.00 07 S 210444.0 * *
55830.24 i004 059.4089359 -133.2749028 001065 56338.83 -0000.92 99 000000.00 07 S 210445.0 * *
55832.81 i--- 059.4089429 -133.2749139 001065 56341.41 0003.26 89 000000.00 06 S 210446.0 * *
55829.83 i004 059.4089396 -133.2749209 001065 56338.44 -0006.26 29 000000.00 05 S 210447.0 * *
55829.54 i004 059.4089394 -133.2749322 001065 56338.16 -0001.46 19 000000.00 05 S 210448.0 * *
55832.02 i004 059.4089424 -133.2749430 001065 56340.64 -0000.53 99 000000.00 06 S 210449.0 * *
55834.15 i--- 059.4089431 -133.2749493 001065 56342.78 0000.55 99 000000.00 06 S 210450.0 * *
55834.42 i004 059.4089485 -133.2749582 001066 56343.05 0000.60 99 000000.00 04 S 210451.0 * *
55827.11 i004 059.4089483 -133.2749641 001066 56335.73 -0000.01 99 000000.00 05 S 210452.0 * *
55832.30 i004 059.4089544 -133.2749627 001066 56340.92 0002.25 99 000000.00 06 S 210453.0 * *
55828.89 i--- 059.4089490 -133.2749777 001066 56337.50 -0001.30 99 000000.00 05 S 210454.0 * *
55833.09 i004 059.4089510 -133.2749861 001066 56341.69 0000.12 99 000000.00 06 S 210455.0 * *
55829.40 i004 059.4089488 -133.2749859 001066 56337.99 -0000.67 99 000000.00 05 S 210456.0 * *
55833.15 i004 059.4089519 -133.2750012 001066 56341.73 0001.19 99 000000.00 06 S 210457.0 * *
55833.11 i--- 059.4089490 -133.2750114 001066 56341.68 0001.37 99 000000.00 07 S 210458.0 * *
55833.16 i004 059.4089463 -133.2750198 001066 56341.72 0002.55 99 000000.00 07 S 210459.0 * *
55833.24 i004 059.4089445 -133.2750329 001066 56341.79 0000.33 99 000000.00 06 S 210500.0 * *
55830.68 i004 059.4089427 -133.2750409 001066 56339.22 -0000.37 99 000000.00 07 S 210501.0 * *
55831.29 i--- 059.4089415 -133.2750513 001066 56339.82 -0002.91 79 000000.00 07 S 210502.0 * *
55832.96 i004 059.4089434 -133.2750524 001066 56341.48 0000.60 99 000000.00 07 S 210503.0 * *
55836.70 i004 059.4089418 -133.2750656 001067 56345.22 0001.67 99 000000.00 07 S 210504.0 * *
55829.96 i004 059.4089468 -133.2750751 001067 56338.47 0000.16 99 000000.00 07 S 210505.0 * *
55832.04 i--- 059.4089478 -133.2750744 001067 56340.54 0002.14 99 000000.00 07 S 210506.0 * *
55831.31 i004 059.4089465 -133.2750750 001067 56339.82 0000.96 99 000000.00 07 S 210507.0 * *
55833.68 i004 059.4089423 -133.2750846 001067 56342.19 0000.94 99 000000.00 06 S 210508.0 * *
55829.59 i004 059.4089428 -133.2750989 001067 56338.11 -0000.21 99 000000.00 06 S 210509.0 * *
55830.37 i--- 059.4089466 -133.2751030 001067 56338.89 0001.16 99 000000.00 07 S 210510.0 * *
55829.18 i004 059.4089431 -133.2751081 001067 56337.71 -0000.48 99 000000.00 07 S 210511.0 * *
55829.80 i004 059.4089412 -133.2751214 001067 56338.33 -0001.55 99 000000.00 07 S 210512.0 * *
55824.96 i004 059.4089407 -133.2751275 001067 56333.50 -0002.87 99 000000.00 07 S 210513.0 * *
55827.91 i--- 059.4089392 -133.2751303 001067 56336.45 -0001.39 99 000000.00 07 S 210514.0 * *
55830.09 i004 059.4089424 -133.2751284 001067 56338.65 -0000.57 99 000000.00 07 S 210515.0 * *
55828.53 i004 059.4089423 -133.2751260 001067 56337.10 -0001.55 99 000000.00 07 S 210516.0 * *
55829.60 i004 059.4089405 -133.2751274 001067 56338.19 -0001.23 99 000000.00 07 S 210517.0 * *
55829.80 i--- 059.4089405 -133.2751281 001067 56338.40 -0001.89 99 000000.00 07 S 210518.0 * *
55828.61 i004 059.4089423 -133.2751305 001067 56337.23 -0000.48 99 000000.00 07 S 210519.0 * *
55828.63 i004 059.4089419 -133.2751426 001067 56337.26 -0001.23 99 000000.00 07 S 210520.0 * *
55827.33 i004 059.4089391 -133.2751431 001067 56335.98 -0002.00 99 000000.00 07 S 210521.0 * *
55829.29 i--- 059.4089449 -133.2751467 001068 56337.95 -0000.26 99 000000.00 07 S 210522.0 * *
55827.41 i004 059.4089395 -133.2751468 001068 56336.08 -0001.39 99 000000.00 07 S 210523.0 * *
55829.13 i004 059.4089390 -133.2751503 001068 56337.81 -0002.19 99 000000.00 07 S 210524.0 * *
55828.48 i004 059.4089424 -133.2751595 001068 56337.16 -0001.60 99 000000.00 07 S 210525.0 * *
55828.86 i--- 059.4089390 -133.2751712 001068 56337.55 -0001.94 99 000000.00 06 S 210526.0 * *
55828.92 i004 059.4089427 -133.2751771 001068 56337.62 -0002.00 99 000000.00 07 S 210527.0 * *
55830.53 i004 059.4089422 -133.2751891 001068 56339.24 0000.07 99 000000.00 07 S 210528.0 * *
55823.98 i004 059.4089468 -133.2751989 001068 56332.70 -0002.14 99 000000.00 06 S 210529.0 * *
55828.18 i--- 059.4089509 -133.2752008 001068 56336.91 -0000.32 99 000000.00 07 S 210530.0 * *
55825.15 i004 059.4089453 -133.2751959 001068 56333.89 -0001.53 99 000000.00 07 S 210531.0 * *
55829.34 i004 059.4089493 -133.2752055 001068 56338.08 -0000.37 99 000000.00 07 S 210532.0 * *
55828.09 i004 059.4089428 -133.2752052 001068 56336.84 -0003.08 99 000000.00 07 S 210533.0 * *
55829.43 i--- 059.4089425 -133.2752201 001068 56338.18 -0004.44 59 000000.00 07 S 210534.0 * *
55828.39 i004 059.4089452 -133.2752337 001068 56337.14 -0000.55 99 000000.00 06 S 210535.0 * *
55831.40 i004 059.4089430 -133.2752366 001068 56340.15 -0001.25 99 000000.00 06 S 210536.0 * *
55830.97 i004 059.4089473 -133.2752383 001068 56339.71 -0000.69 99 000000.00 06 S 210537.0 * *
55830.55 i--- 059.4089463 -133.2752501 001068 56339.29 0000.58 99 000000.00 07 S 210538.0 * *
55832.00 i004 059.4089550 -133.2752510 001068 56340.74 0001.66 99 000000.00 07 S 210539.0 * *
55830.70 i004 059.4089563 -133.2752614 001068 56339.44 -0001.92 79 000000.00 07 S 210540.0 * *
55830.60 i004 059.4089624 -133.2752635 001069 56339.34 0002.21 99 000000.00 05 S 210541.0 * *
55830.49 i--- 059.4089575 -133.2752710 001069 56339.23 -0002.01 69 000000.00 06 S 210542.0 * *
55831.72 i004 059.4089628 -133.2752786 001069 56340.46 0000.28 99 000000.00 07 S 210543.0 * *
55830.86 i004 059.4089564 -133.2752838 001069 56339.59 0000.19 39 000000.00 07 S 210544.0 * *
55835.46 i004 059.4089614 -133.2753016 001069 56344.19 -0001.17 99 000000.00 07 S 210545.0 * *
55830.62 i--- 059.4089619 -133.2752974 001069 56339.34 0000.28 99 000000.00 06 S 210546.0 * *
55832.24 i004 059.4089663 -133.2752996 001069 56340.96 -0000.01 99 000000.00 06 S 210547.0 * *
55828.45 i004 059.4089709 -133.2752984 001069 56337.16 -0000.85 99 000000.00 06 S 210548.0 * *
55829.39 i004 059.4089749 -133.2753042 001069 56338.10 -0001.92 99 000000.00 07 S 210549.0 * *
55826.93 i--- 059.4089787 -133.2753064 001070 56335.63 -0000.71 99 000000.00 06 S 210550.0 * *
55831.39 i004 059.4089825 -133.2753141 001070 56340.08 -0001.98 99 000000.00 05 S 210551.0 * *
55829.85 i004 059.4089810 -133.2753200 001070 56338.53 0000.25 99 000000.00 05 S 210552.0 * *
55832.16 i004 059.4089884 -133.2753192 001070 56340.83 0000.28 99 000000.00 07 S 210553.0 * *
55829.57 i--- 059.4089874 -133.2753300 001070 56338.23 -0001.33 99 000000.00 04 S 210554.0 * *
55831.54 i004 059.4089933 -133.2753300 001070 56340.20 -0001.71 99 000000.00 06 S 210555.0 * *
55829.56 i004 059.4089890 -133.2753451 001070 56338.21 -0001.64 99 000000.00 06 S 210556.0 * *
55832.85 i004 059.4089939 -133.2753437 001070 56341.50 -0000.82 99 000000.00 07 S 210557.0 * *
55829.87 i--- 059.4089912 -133.2753353 001070 56338.51 -0000.85 99 000000.00 05 S 210558.0 * *
55831.37 i004 059.4089927 -133.2753351 001070 56340.01 0000.53 99 000000.00 07 S 210559.0 * *
55831.55 i004 059.4089925 -133.2753348 001071 56340.19 0001.07 99 000000.00 06 S 210600.0 * *
55830.63 i004 059.4089922 -133.2753352 001071 56339.26 0000.78 99 000000.00 07 S 210601.0 * *
55831.40 i--- 059.4089925 -133.2753367 001071 56340.03 0000.94 99 000000.00 07 S 210602.0 * *
55830.62 i004 059.4089919 -133.2753371 001072 56339.25 0000.83 99 000000.00 07 S 210603.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55854.57 i004 059.4308734 -133.2338037 001072 56377.45 0000.16 99 000000.00 07 S 172953.0 * *
55854.78 i--- 059.4308730 -133.2338174 001072 56377.65 -0000.69 99 000000.00 08 S 172954.0 * *
55852.59 i004 059.4308731 -133.2338336 001072 56375.46 -0002.46 99 000000.00 07 S 172955.0 * *
55853.63 i004 059.4308761 -133.2338482 001072 56376.51 -0000.67 99 000000.00 07 S 172956.0 * *
55854.39 i004 059.4308740 -133.2338576 001072 56377.27 -0001.83 99 000000.00 09 S 172957.0 * *
55851.79 i--- 059.4308791 -133.2338720 001073 56374.67 -0000.80 99 000000.00 08 S 172958.0 * *
55851.43 i004 059.4308792 -133.2338824 001073 56374.32 -0003.44 99 000000.00 08 S 172959.0 * *
55850.78 i004 059.4308819 -133.2338968 001073 56373.68 -0000.98 99 000000.00 08 S 173000.0 * *
55853.88 i004 059.4308852 -133.2339074 001073 56376.78 -0001.96 99 000000.00 08 S 173001.0 * *
55855.34 i--- 059.4308776 -133.2339161 001073 56378.25 -0002.66 99 000000.00 07 S 173002.0 * *
55853.70 i004 059.4308769 -133.2339289 001073 56376.61 -0001.69 99 000000.00 07 S 173003.0 * *
55854.77 i004 059.4308769 -133.2339433 001073 56377.68 0000.00 99 000000.00 08 S 173004.0 * *
55852.12 i004 059.4308748 -133.2339477 001073 56375.03 -0002.30 99 000000.00 08 S 173005.0 * *
55856.22 i--- 059.4308705 -133.2339635 001073 56379.13 0000.10 99 000000.00 09 S 173006.0 * *
55852.97 i004 059.4308648 -133.2339632 001073 56375.88 -0002.26 99 000000.00 07 S 173007.0 * *
55853.26 i004 059.4308581 -133.2339773 001073 56376.17 -0000.42 99 000000.00 07 S 173008.0 * *
55855.66 i004 059.4308528 -133.2339772 001073 56378.57 -0001.89 99 000000.00 07 S 173009.0 * *
55853.20 i--- 059.4308443 -133.2339800 001073 56376.11 -0001.83 99 000000.00 07 S 173010.0 * *
55854.33 i004 059.4308370 -133.2339904 001073 56377.24 -0001.16 99 000000.00 07 S 173011.0 * *
55854.20 i004 059.4308312 -133.2339958 001073 56377.11 -0002.67 99 000000.00 08 S 173012.0 * *
55854.67 i004 059.4308297 -133.2340158 001073 56377.57 -0001.19 99 000000.00 08 S 173013.0 * *
55852.00 i--- 059.4308297 -133.2340334 001073 56374.90 -0003.32 99 000000.00 07 S 173014.0 * *
55850.44 i004 059.4308282 -133.2340376 001073 56373.34 -0003.66 99 000000.00 06 S 173015.0 * *
55852.52 i004 059.4308294 -133.2340523 001073 56375.42 -0001.05 99 000000.00 07 S 173016.0 * *
55851.64 i004 059.4308271 -133.2340565 001073 56374.53 -0003.00 99 000000.00 07 S 173017.0 * *
55853.39 i--- 059.4308268 -133.2340732 001073 56376.28 -0000.25 99 000000.00 07 S 173018.0 * *
55850.43 i004 059.4308232 -133.2340744 001074 56373.32 -0003.03 99 000000.00 06 S 173019.0 * *
55852.54 i004 059.4308215 -133.2340899 001074 56375.42 -0000.48 99 000000.00 07 S 173020.0 * *
55853.41 i004 059.4308153 -133.2340942 001074 56376.29 -0000.30 99 000000.00 08 S 173021.0 * *
55850.96 i--- 059.4308132 -133.2341004 001074 56373.83 -0003.19 99 000000.00 07 S 173022.0 * *
55855.08 i004 059.4308068 -133.2341108 001074 56377.94 -0001.14 99 000000.00 05 S 173023.0 * *
55851.88 i004 059.4308028 -133.2341185 001074 56374.73 -0003.26 99 000000.00 08 S 173024.0 * *
55854.55 i004 059.4307968 -133.2341291 001074 56377.38 -0001.08 99 000000.00 07 S 173025.0 * *
55853.38 i--- 059.4307906 -133.2341363 001074 56376.20 -0002.69 99 000000.00 07 S 173026.0 * *
55852.03 i004 059.4307894 -133.2341520 001074 56374.84 0002.42 99 000000.00 07 S 173027.0 * *
55852.32 i004 059.4307883 -133.2341520 001075 56375.11 -0002.67 99 000000.00 08 S 173028.0 * *
55856.34 i004 059.4307831 -133.2341556 001075 56379.12 0000.42 99 000000.00 08 S 173029.0 * *
55856.52 i--- 059.4307794 -133.2341496 001075 56379.28 -0001.28 99 000000.00 08 S 173030.0 * *
55856.04 i004 059.4307699 -133.2341524 001075 56378.79 0002.48 99 000000.00 06 S 173031.0 * *
55858.05 i004 059.4307646 -133.2341569 001075 56380.80 0001.96 99 000000.00 06 S 173032.0 * *
55855.33 i004 059.4307586 -133.2341560 001075 56378.07 -0002.58 99 000000.00 07 S 173033.0 * *
55855.26 i--- 059.4307575 -133.2341753 001075 56377.99 -0000.32 99 000000.00 07 S 173034.0 * *
55851.65 i004 059.4307533 -133.2341954 001075 56374.38 -0001.42 99 000000.00 08 S 173035.0 * *
55853.76 i004 059.4307527 -133.2341956 001075 56376.49 -0002.64 99 000000.00 11 S 173036.0 * *
55854.86 i004 059.4307492 -133.2342064 001075 56377.58 -0000.48 99 000000.00 08 S 173037.0 * *
55852.12 i--- 059.4307443 -133.2342128 001075 56374.84 -0003.00 99 000000.00 06 S 173038.0 * *
55856.60 i004 059.4307440 -133.2342273 001075 56379.33 -0000.28 99 000000.00 07 S 173039.0 * *
55858.77 i004 059.4307412 -133.2342295 001075 56381.51 0000.23 99 000000.00 09 S 173040.0 * *
55855.32 i004 059.4307504 -133.2342378 001075 56378.06 -0000.73 99 000000.00 10 S 173041.0 * *
55852.11 i--- 059.4307520 -133.2342450 001075 56374.86 -0000.85 99 000000.00 09 S 173042.0 * *
55854.93 i004 059.4307567 -133.2342426 001075 56377.69 0001.21 99 000000.00 08 S 173043.0 * *
55854.66 i004 059.4307515 -133.2342487 001075 56377.42 -0000.12 99 000000.00 10 S 173044.0 * *
55857.24 i004 059.4307529 -133.2342574 001075 56380.01 0000.14 99 000000.00 08 S 173045.0 * *
55853.77 i--- 059.4307497 -133.2342630 001075 56376.54 -0002.21 99 000000.00 08 S 173046.0 * *
55854.84 i004 059.4307499 -133.2342736 001075 56377.61 -0001.53 99 000000.00 07 S 173047.0 * *
55853.14 i004 059.4307483 -133.2342707 001075 56375.91 -0004.57 99 000000.00 10 S 173048.0 * *
55855.33 i004 059.4307482 -133.2342720 001075 56378.09 0000.46 99 000000.00 11 S 173049.0 * *
55852.43 i--- 059.4307473 -133.2342686 001075 56375.19 -0000.96 99 000000.00 10 S 173050.0 * *
55854.28 i004 059.4307476 -133.2342694 001075 56377.04 -0001.37 99 000000.00 10 S 173051.0 * *
55855.34 i004 059.4307469 -133.2342681 001075 56378.10 -0003.25 99 000000.00 11 S 173052.0 * *
55853.89 i004 059.4307455 -133.2342671 001075 56376.65 -0000.48 99 000000.00 11 S 173053.0 * *
55856.26 i--- 059.4307496 -133.2342573 001075 56379.02 -0001.26 99 000000.00 10 S 173054.0 * *
55860.25 i004 059.4307478 -133.2342591 001075 56383.01 -0000.48 99 000000.00 08 S 173055.0 * *
55855.29 i004 059.4307534 -133.2342695 001075 56378.05 0000.57 99 000000.00 08 S 173056.0 * *
55855.85 i004 059.4307493 -133.2342726 001075 56378.61 -0000.17 99 000000.00 08 S 173057.0 * *
55854.85 i--- 059.4307539 -133.2342882 001075 56377.61 -0000.91 99 000000.00 08 S 173058.0 * *
55854.48 i004 059.4307505 -133.2342968 001075 56377.24 -0002.76 99 000000.00 06 S 173059.0 * *
55851.31 i004 059.4307562 -133.2343055 001075 56374.07 -0002.33 99 000000.00 06 S 173100.0 * *
55850.83 i004 059.4307619 -133.2343128 001075 56373.58 -0003.19 99 000000.00 07 S 173101.0 * *
55852.26 i--- 059.4307625 -133.2343283 001075 56375.01 -0005.67 99 000000.00 09 S 173102.0 * *
55849.43 i004 059.4307661 -133.2343364 001075 56372.18 -0005.32 99 000000.00 06 S 173103.0 * *
55848.72 i004 059.4307726 -133.2343407 001076 56371.46 -0004.82 99 000000.00 09 S 173104.0 * *
55853.48 i004 059.4307705 -133.2343502 001076 56376.22 -0004.98 99 000000.00 09 S 173105.0 * *
55851.16 i--- 059.4307784 -133.2343539 001076 56373.89 -0002.14 99 000000.00 09 S 173106.0 * *
55850.49 i004 059.4307829 -133.2343631 001076 56373.22 -0002.60 99 000000.00 10 S 173107.0 * *
55845.89 i004 059.4307821 -133.2343743 001076 56368.62 -0007.87 99 000000.00 08 S 173108.0 * *
55852.07 i004 059.4307826 -133.2343734 001076 56374.80 -0002.01 99 000000.00 07 S 173109.0 * *
55850.45 i--- 059.4307763 -133.2343778 001076 56373.18 -0003.48 99 000000.00 08 S 173110.0 * *
55852.12 i004 059.4307802 -133.2343944 001076 56374.85 -0001.75 99 000000.00 09 S 173111.0 * *
55851.60 i004 059.4307756 -133.2344049 001076 56374.33 -0002.66 99 000000.00 09 S 173112.0 * *
55852.33 i004 059.4307778 -133.2344159 001077 56375.05 -0001.51 99 000000.00 09 S 173113.0 * *
55854.36 i--- 059.4307749 -133.2344292 001077 56377.08 -0001.21 99 000000.00 10 S 173114.0 * *
55853.90 i004 059.4307718 -133.2344406 001077 56376.62 -0003.10 99 000000.00 09 S 173115.0 * *
55861.32 i004 059.4307750 -133.2344603 001077 56384.03 0007.73 99 000000.00 08 S 173116.0 * *
55862.80 i004 059.4307699 -133.2344708 001077 56385.51 0010.37 99 000000.00 10 S 173117.0 * *
55857.73 i--- 059.4307710 -133.2344720 001077 56380.43 0007.51 99 000000.00 10 S 173118.0 * *
55857.46 i004 059.4307718 -133.2344733 001077 56380.16 0005.64 99 000000.00 10 S 173119.0 * *
55860.89 i004 059.4307771 -133.2344793 001077 56383.58 0004.32 99 000000.00 10 S 173120.0 * *
55856.35 i004 059.4307762 -133.2344861 001077 56379.04 0001.26 99 000000.00 09 S 173121.0 * *
55854.05 i--- 059.4307755 -133.2345037 001077 56376.73 -0001.00 99 000000.00 09 S 173122.0 * *
55851.22 i004 059.4307748 -133.2345131 001077 56373.90 -0001.96 99 000000.00 09 S 173123.0 * *
55851.18 i004 059.4307801 -133.2345286 001077 56373.86 -0001.08 99 000000.00 09 S 173124.0 * *
55852.08 i004 059.4307785 -133.2345363 001077 56374.75 -0001.83 99 000000.00 10 S 173125.0 * *
55850.98 i--- 059.4307799 -133.2345461 001077 56373.65 -0001.73 99 000000.00 10 S 173126.0 * *
55853.02 i004 059.4307783 -133.2345580 001077 56375.69 -0002.03 99 000000.00 08 S 173127.0 * *
55852.25 i004 059.4307788 -133.2345699 001078 56374.91 -0002.23 99 000000.00 07 S 173128.0 * *
55854.28 i004 059.4307794 -133.2345859 001078 56376.94 -0001.57 99 000000.00 07 S 173129.0 * *
55852.09 i--- 059.4307808 -133.2345910 001078 56374.74 -0001.85 99 000000.00 07 S 173130.0 * *
55852.36 i004 059.4307858 -133.2346053 001078 56375.00 -0002.39 99 000000.00 07 S 173131.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55830.81 i004 059.4089911 -133.2753375 001072 56339.44 -0000.32 99 000000.00 07 S 210604.0 * *
55830.80 i004 059.4089918 -133.2753381 001072 56339.42 0000.21 99 000000.00 07 S 210605.0 * *
55830.93 i--- 059.4089937 -133.2753439 001072 56339.55 -0000.35 99 000000.00 05 S 210606.0 * *
55829.89 i004 059.4089915 -133.2753518 001072 56338.52 -0000.78 99 000000.00 05 S 210607.0 * *
55831.23 i004 059.4090000 -133.2753516 001072 56339.87 0001.00 99 000000.00 06 S 210608.0 * *
55830.75 i004 059.4089986 -133.2753531 001072 56339.39 0002.50 99 000000.00 07 S 210609.0 * *
55829.80 i--- 059.4089966 -133.2753609 001072 56338.45 -0001.01 99 000000.00 07 S 210610.0 * *
55831.36 i004 059.4090010 -133.2753697 001072 56340.02 0000.35 99 000000.00 07 S 210611.0 * *
55831.00 i004 059.4089960 -133.2753776 001072 56339.66 -0000.39 59 000000.00 07 S 210612.0 * *
55832.47 i004 059.4090007 -133.2753853 001072 56341.14 0002.92 79 000000.00 07 S 210613.0 * *
55830.34 i--- 059.4089959 -133.2753890 001072 56339.01 -0001.07 99 000000.00 07 S 210614.0 * *
55831.56 i004 059.4090027 -133.2754047 001072 56340.24 -0000.85 99 000000.00 06 S 210615.0 * *
55827.70 i004 059.4090026 -133.2754091 001072 56336.39 -0001.80 99 000000.00 06 S 210616.0 * *
55832.22 i004 059.4090061 -133.2754111 001073 56340.91 -0000.42 99 000000.00 06 S 210617.0 * *
55832.87 i--- 059.4090073 -133.2754019 001073 56341.57 0000.62 99 000000.00 07 S 210618.0 * *
55827.95 i004 059.4090077 -133.2754106 001073 56336.66 -0002.12 99 000000.00 07 S 210619.0 * *
55827.93 i004 059.4090080 -133.2754075 001073 56336.65 0000.42 99 000000.00 05 S 210620.0 * *
55829.79 i004 059.4090104 -133.2754173 001073 56338.52 -0000.48 99 000000.00 05 S 210621.0 * *
55829.38 i--- 059.4090103 -133.2754169 001073 56338.12 -0000.53 99 000000.00 05 S 210622.0 * *
55830.25 i004 059.4090093 -133.2754169 001073 56339.00 -0001.98 99 000000.00 05 S 210623.0 * *
55829.32 i004 059.4090039 -133.2754109 001073 56338.07 -0001.01 99 000000.00 05 S 210624.0 * *
55829.68 i004 059.4090031 -133.2754103 001073 56338.44 -0001.07 99 000000.00 06 S 210625.0 * *
55830.23 i--- 059.4090035 -133.2754104 001073 56338.99 -0000.51 99 000000.00 07 S 210626.0 * *
55829.46 i004 059.4090020 -133.2754107 001073 56338.23 -0000.85 99 000000.00 07 S 210627.0 * *
55829.40 i004 059.4090011 -133.2754111 001073 56338.18 -0001.08 99 000000.00 07 S 210628.0 * *
55829.80 i004 059.4090021 -133.2754113 001073 56338.58 -0000.53 99 000000.00 07 S 210629.0 * *
55829.72 i--- 059.4090021 -133.2754112 001072 56338.51 -0000.64 99 000000.00 07 S 210630.0 * *
55829.36 i004 059.4090022 -133.2754114 001072 56338.16 -0000.91 99 000000.00 06 S 210631.0 * *
55829.42 i004 059.4090017 -133.2754114 001072 56338.22 -0001.12 99 000000.00 06 S 210632.0 * *
55829.40 i004 059.4090021 -133.2754117 001073 56338.21 -0001.10 99 000000.00 07 S 210633.0 * *
55829.41 i--- 059.4090029 -133.2754121 001073 56338.22 -0001.12 99 000000.00 07 S 210634.0 * *
55829.13 i004 059.4090049 -133.2754116 001073 56337.95 -0000.69 99 000000.00 07 S 210635.0 * *
55829.90 i004 059.4090065 -133.2754107 001073 56338.73 -0000.50 99 000000.00 07 S 210636.0 * *
55829.68 i004 059.4090059 -133.2754103 001073 56338.51 -0000.82 99 000000.00 07 S 210637.0 * *
55829.50 i--- 059.4090063 -133.2754109 001073 56338.34 -0000.76 99 000000.00 07 S 210638.0 * *
55829.90 i004 059.4090061 -133.2754106 001073 56338.74 -0000.76 99 000000.00 07 S 210639.0 * *
55829.56 i004 059.4090066 -133.2754109 001074 56338.40 -0000.69 99 000000.00 07 S 210640.0 * *
55829.45 i004 059.4090060 -133.2754107 001073 56338.28 -0000.71 99 000000.00 07 S 210641.0 * *
55828.93 i--- 059.4090068 -133.2754104 001073 56337.76 -0000.51 99 000000.00 07 S 210642.0 * *
55831.17 i004 059.4090078 -133.2754093 001073 56340.00 0000.05 99 000000.00 06 S 210643.0 * *
55828.49 i004 059.4090107 -133.2754232 001073 56337.33 -0000.80 99 000000.00 05 S 210644.0 * *
55831.04 i004 059.4090167 -133.2754181 001073 56339.88 -0001.42 99 000000.00 05 S 210645.0 * *
55828.34 i--- 059.4090139 -133.2754260 001073 56337.18 -0000.80 99 000000.00 05 S 210646.0 * *
55828.52 i004 059.4090157 -133.2754232 001073 56337.37 -0000.76 99 000000.00 05 S 210647.0 * *
55829.52 i004 059.4090239 -133.2754162 001074 56338.37 -0001.10 99 000000.00 06 S 210648.0 * *
55827.86 i004 059.4090218 -133.2754299 001073 56336.72 -0002.57 89 000000.00 06 S 210649.0 * *
55830.19 i--- 059.4090296 -133.2754260 001073 56339.05 0001.12 89 000000.00 07 S 210650.0 * *
55829.53 i004 059.4090280 -133.2754371 001073 56338.40 -0001.80 69 000000.00 07 S 210651.0 * *
55829.21 i004 059.4090345 -133.2754344 001073 56338.09 -0001.71 99 000000.00 05 S 210652.0 * *
55830.61 i004 059.4090339 -133.2754397 001073 56339.49 0000.07 99 000000.00 05 S 210653.0 * *
55828.08 i--- 059.4090406 -133.2754362 001073 56336.97 -0002.58 99 000000.00 06 S 210654.0 * *
55828.65 i004 059.4090412 -133.2754444 001074 56337.55 -0002.21 99 000000.00 07 S 210655.0 * *
55827.79 i004 059.4090435 -133.2754438 001074 56336.70 -0001.48 99 000000.00 07 S 210656.0 * *
55828.77 i004 059.4090450 -133.2754439 001074 56337.68 -0000.62 99 000000.00 06 S 210657.0 * *
55827.28 i--- 059.4090479 -133.2754467 001074 56336.20 -0001.00 99 000000.00 07 S 210658.0 * *
55829.60 i004 059.4090493 -133.2754536 001074 56338.52 -0002.73 99 000000.00 07 S 210659.0 * *
55828.68 i004 059.4090528 -133.2754488 001074 56337.61 -0000.64 99 000000.00 06 S 210700.0 * *
55827.85 i004 059.4090564 -133.2754645 001073 56336.78 -0000.94 39 000000.00 06 S 210701.0 * *
55828.84 i--- 059.4090598 -133.2754667 001074 56337.77 -0001.39 89 000000.00 04 S 210702.0 * *
55827.06 i004 059.4090557 -133.2754731 001074 56336.00 -0002.19 99 000000.00 04 S 210703.0 * *
55829.88 i004 059.4090593 -133.2754815 001074 56338.82 -0000.57 99 000000.00 06 S 210704.0 * *
55828.18 i004 059.4090540 -133.2754828 001074 56337.13 -0001.05 99 000000.00 05 S 210705.0 * *
55831.25 i--- 059.4090601 -133.2754906 001073 56340.20 -0000.66 99 000000.00 07 S 210706.0 * *
55827.48 i004 059.4090543 -133.2754959 001073 56336.43 -0003.14 99 000000.00 06 S 210707.0 * *
55828.35 i004 059.4090592 -133.2755017 001074 56337.30 -0000.76 99 000000.00 06 S 210708.0 * *
55829.59 i004 059.4090581 -133.2754963 001074 56338.53 -0001.92 99 000000.00 06 S 210709.0 * *
55832.55 i--- 059.4090583 -133.2755141 001074 56341.49 -0000.96 99 000000.00 05 S 210710.0 * *
55829.03 i004 059.4090584 -133.2755158 001074 56337.97 -0001.16 99 000000.00 06 S 210711.0 * *
55830.94 i004 059.4090596 -133.2755198 001074 56339.88 0000.21 99 000000.00 05 S 210712.0 * *
55828.73 i004 059.4090598 -133.2755186 001074 56337.67 -0001.46 99 000000.00 06 S 210713.0 * *
55832.15 i--- 059.4090591 -133.2755274 001074 56341.09 -0000.05 99 000000.00 05 S 210714.0 * *
55832.52 i004 059.4090684 -133.2755266 001074 56341.45 0004.83 19 000000.00 04 S 210715.0 * *
55831.40 i004 059.4090656 -133.2755328 001074 56340.33 -0000.44 99 000000.00 05 S 210716.0 * *
55830.49 i004 059.4090732 -133.2755320 001074 56339.41 -0001.28 99 000000.00 07 S 210717.0 * *
55827.85 i--- 059.4090732 -133.2755467 001076 56336.76 -0000.26 99 000000.00 06 S 210718.0 * *
55830.80 i004 059.4090784 -133.2755368 001076 56339.70 -0000.48 99 000000.00 06 S 210719.0 * *
55826.31 i004 059.4090797 -133.2755448 001076 56335.20 0000.53 99 000000.00 05 S 210720.0 * *
55825.39 i004 059.4090828 -133.2755323 001077 56334.27 0000.57 99 000000.00 06 S 210721.0 * *
55828.97 i--- 059.4090848 -133.2755338 001077 56337.84 0000.44 99 000000.00 07 S 210722.0 * *
55830.54 i004 059.4090822 -133.2755447 001077 56339.40 0000.16 99 000000.00 06 S 210723.0 * *
55829.86 i004 059.4090886 -133.2755527 001076 56338.71 -0002.00 99 000000.00 07 S 210724.0 * *
55830.57 i004 059.4090862 -133.2755639 001077 56339.41 0000.46 99 000000.00 06 S 210725.0 * *
55828.77 i--- 059.4090949 -133.2755550 001077 56337.60 -0001.19 99 000000.00 06 S 210726.0 * *
55825.91 i004 059.4090960 -133.2755559 001077 56334.74 -0000.98 99 000000.00 07 S 210727.0 * *
55824.40 i004 059.4090975 -133.2755635 001077 56333.22 -0000.57 99 000000.00 05 S 210728.0 * *
55826.85 i004 059.4090993 -133.2755575 001077 56335.67 -0000.37 99 000000.00 06 S 210729.0 * *
55828.73 i--- 059.4090983 -133.2755678 001077 56337.54 -0000.66 99 000000.00 06 S 210730.0 * *
55828.05 i004 059.4091029 -133.2755664 001077 56336.85 0000.39 99 000000.00 07 S 210731.0 * *
55825.65 i004 059.4091073 -133.2755798 001077 56334.44 -0001.55 99 000000.00 05 S 210732.0 * *
55826.82 i004 059.4091118 -133.2755833 001077 56335.60 -0001.89 99 000000.00 05 S 210733.0 * *
55826.11 i--- 059.4091145 -133.2755954 001077 56334.88 -0002.39 99 000000.00 05 S 210734.0 * *
55826.07 i004 059.4091200 -133.2755864 001077 56334.84 -0001.41 99 000000.00 04 S 210735.0 * *
55822.88 i004 059.4091230 -133.2755970 001077 56331.65 -0002.75 99 000000.00 06 S 210736.0 * *
55825.05 i004 059.4091226 -133.2755976 001077 56333.82 -0003.00 99 000000.00 07 S 210737.0 * *
55826.09 i--- 059.4091262 -133.2755905 001077 56334.86 -0002.58 99 000000.00 06 S 210738.0 * *
55825.84 i004 059.4091305 -133.2756005 001077 56334.62 -0001.60 99 000000.00 06 S 210739.0 * *
55825.44 i004 059.4091395 -133.2755947 001077 56334.22 -0002.87 99 000000.00 05 S 210740.0 * *
55825.05 i004 059.4091382 -133.2756025 001077 56333.84 -0003.69 99 000000.00 05 S 210741.0 * *
55826.76 i--- 059.4091450 -133.2755961 001077 56335.55 -0001.35 99 000000.00 06 S 210742.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55852.49 i004 059.4307877 -133.2346160 001078 56375.12 -0000.94 99 000000.00 08 S 173132.0 * *
55851.37 i004 059.4307953 -133.2346275 001078 56373.99 -0001.83 99 000000.00 10 S 173133.0 * *
55850.21 i--- 059.4307965 -133.2346408 001078 56372.82 -0003.96 99 000000.00 09 S 173134.0 * *
55851.86 i004 059.4307991 -133.2346515 001078 56374.46 -0001.32 99 000000.00 08 S 173135.0 * *
55853.81 i004 059.4307999 -133.2346653 001078 56376.40 -0000.07 99 000000.00 08 S 173136.0 * *
55853.05 i004 059.4307986 -133.2346726 001078 56375.62 -0000.85 99 000000.00 09 S 173137.0 * *
55853.39 i--- 059.4308001 -133.2346794 001078 56375.95 -0001.19 99 000000.00 10 S 173138.0 * *
55852.88 i004 059.4307992 -133.2346824 001078 56375.44 -0002.01 99 000000.00 10 S 173139.0 * *
55854.38 i004 059.4307963 -133.2346876 001078 56376.83 0000.08 99 000000.00 10 S 173155.0 * *
55852.35 i004 059.4307945 -133.2346862 001078 56374.80 -0000.75 99 000000.00 10 S 173156.0 * *
55851.22 i004 059.4307935 -133.2346879 001078 56373.66 -0002.78 99 000000.00 09 S 173157.0 * *
55852.39 i--- 059.4307960 -133.2347099 001078 56374.82 -0001.39 99 000000.00 09 S 173158.0 * *
55851.52 i004 059.4307954 -133.2347148 001079 56373.95 -0001.87 99 000000.00 08 S 173159.0 * *
55852.07 i004 059.4307917 -133.2347198 001079 56374.50 -0002.92 99 000000.00 10 S 173200.0 * *
55851.29 i004 059.4307901 -133.2347372 001079 56373.71 -0000.83 99 000000.00 11 S 173201.0 * *
55853.82 i--- 059.4307882 -133.2347485 001079 56376.24 -0000.73 99 000000.00 09 S 173202.0 * *
55852.06 i004 059.4307853 -133.2347597 001079 56374.49 -0000.05 99 000000.00 09 S 173203.0 * *
55854.80 i004 059.4307821 -133.2347772 001079 56377.24 0000.28 99 000000.00 09 S 173204.0 * *
55852.59 i004 059.4307772 -133.2347888 001079 56375.03 -0001.57 99 000000.00 08 S 173205.0 * *
55853.33 i--- 059.4307750 -133.2348049 001079 56375.78 -0001.00 99 000000.00 09 S 173206.0 * *
55855.90 i004 059.4307736 -133.2348222 001079 56378.36 -0000.64 99 000000.00 10 S 173207.0 * *
55851.24 i004 059.4307698 -133.2348368 001079 56373.71 -0004.89 99 000000.00 09 S 173208.0 * *
55851.27 i004 059.4307724 -133.2348548 001079 56373.75 -0000.80 99 000000.00 09 S 173209.0 * *
55853.28 i--- 059.4307692 -133.2348672 001079 56375.77 -0000.14 99 000000.00 08 S 173210.0 * *
55851.37 i004 059.4307673 -133.2348680 001079 56373.87 -0002.00 99 000000.00 08 S 173211.0 * *
55853.32 i004 059.4307660 -133.2348859 001079 56375.84 -0000.66 99 000000.00 09 S 173212.0 * *
55854.83 i004 059.4307602 -133.2348898 001079 56377.36 -0001.16 99 000000.00 08 S 173213.0 * *
55853.98 i--- 059.4307549 -133.2348979 001079 56376.52 -0001.75 99 000000.00 08 S 173214.0 * *
55854.44 i004 059.4307525 -133.2349184 001079 56376.98 -0001.48 99 000000.00 08 S 173215.0 * *
55854.25 i004 059.4307506 -133.2349315 001079 56376.79 -0002.19 99 000000.00 09 S 173216.0 * *
55851.29 i004 059.4307544 -133.2349366 001079 56373.82 -0001.66 99 000000.00 09 S 173217.0 * *
55851.22 i--- 059.4307572 -133.2349469 001079 56373.75 -0003.66 99 000000.00 09 S 173218.0 * *
55851.91 i004 059.4307609 -133.2349575 001079 56374.43 -0003.89 99 000000.00 10 S 173219.0 * *
55854.10 i004 059.4307655 -133.2349650 001080 56376.62 -0001.42 99 000000.00 10 S 173220.0 * *
55849.64 i004 059.4307693 -133.2349782 001080 56372.15 -0004.58 99 000000.00 08 S 173221.0 * *
55847.60 i--- 059.4307732 -133.2349849 001080 56370.10 -0003.19 99 000000.00 08 S 173222.0 * *
55855.11 i004 059.4307748 -133.2349867 001080 56377.60 -0000.32 99 000000.00 08 S 173223.0 * *
55853.68 i004 059.4307723 -133.2349919 001080 56376.15 -0001.03 99 000000.00 08 S 173224.0 * *
55854.61 i004 059.4307725 -133.2350031 001080 56377.07 -0000.10 99 000000.00 09 S 173225.0 * *
55853.80 i--- 059.4307724 -133.2350028 001080 56376.24 0000.73 99 000000.00 10 S 173226.0 * *
55853.87 i004 059.4307722 -133.2350039 001080 56376.30 0001.12 99 000000.00 10 S 173227.0 * *
55854.03 i004 059.4307712 -133.2350102 001079 56376.45 0000.71 99 000000.00 10 S 173249.0 * *
55854.26 i--- 059.4307713 -133.2350098 001079 56376.67 0000.83 99 000000.00 10 S 173250.0 * *
55854.12 i004 059.4307714 -133.2350100 001079 56376.53 0001.05 99 000000.00 10 S 173251.0 * *
55854.16 i004 059.4307707 -133.2350100 001079 56376.56 0000.75 99 000000.00 10 S 173252.0 * *
/ 173338.0 dead
55852.54 i--- 059.4307663 -133.2350393 001079 56374.93 -0001.89 99 000000.00 09 S 173402.0 * *
55852.41 i004 059.4307633 -133.2350474 001079 56374.81 -0000.05 99 000000.00 09 S 173403.0 * *
55851.64 i004 059.4307658 -133.2350452 001079 56374.05 -0000.75 99 000000.00 09 S 173404.0 * *
55854.37 i004 059.4307666 -133.2350475 001079 56376.78 -0001.87 99 000000.00 09 S 173405.0 * *
55853.04 i--- 059.4307652 -133.2350514 001079 56375.46 0000.35 99 000000.00 09 S 173406.0 * *
55853.14 i004 059.4307601 -133.2350529 001079 56375.56 0000.35 99 000000.00 09 S 173407.0 * *
55854.75 i004 059.4307567 -133.2350627 001079 56377.18 -0001.46 99 000000.00 09 S 173408.0 * *
55856.36 i004 059.4307506 -133.2350618 001079 56378.79 -0001.76 99 000000.00 09 S 173409.0 * *
55853.62 i--- 059.4307485 -133.2350728 001079 56376.05 -0001.71 99 000000.00 10 S 173410.0 * *
55855.47 i004 059.4307527 -133.2350874 001079 56377.90 0000.25 99 000000.00 08 S 173411.0 * *
55851.35 i004 059.4307486 -133.2350875 001079 56373.78 -0000.46 99 000000.00 08 S 173412.0 * *
55852.13 i004 059.4307536 -133.2350955 001079 56374.55 -0001.80 99 000000.00 10 S 173413.0 * *
55850.16 i--- 059.4307544 -133.2350992 001079 56372.58 -0002.41 99 000000.00 10 S 173414.0 * *
55852.51 i004 059.4307561 -133.2351033 001079 56374.93 -0000.78 99 000000.00 08 S 173415.0 * *
55851.49 i004 059.4307523 -133.2351193 001079 56373.92 -0001.94 99 000000.00 08 S 173416.0 * *
55854.78 i004 059.4307540 -133.2351269 001079 56377.21 -0000.10 99 000000.00 08 S 173417.0 * *
55851.44 i--- 059.4307527 -133.2351229 001079 56373.87 -0000.80 99 000000.00 10 S 173418.0 * *
55854.14 i004 059.4307572 -133.2351297 001079 56376.57 0001.08 99 000000.00 08 S 173419.0 * *
55852.28 i004 059.4307526 -133.2351310 001079 56374.71 0000.62 99 000000.00 08 S 173420.0 * *
55854.36 i004 059.4307533 -133.2351369 001079 56376.79 0001.19 99 000000.00 09 S 173421.0 * *
55853.97 i--- 059.4307544 -133.2351380 001079 56376.40 0000.08 99 000000.00 09 S 173422.0 * *
55852.18 i004 059.4307498 -133.2351417 001079 56374.61 -0000.83 99 000000.00 08 S 173423.0 * *
55855.73 i004 059.4307476 -133.2351552 001079 56378.16 0000.66 99 000000.00 07 S 173424.0 * *
55853.24 i004 059.4307442 -133.2351628 001079 56375.66 -0000.55 99 000000.00 07 S 173425.0 * *
55857.26 i--- 059.4307457 -133.2351801 001079 56379.68 -0000.07 99 000000.00 08 S 173426.0 * *
55852.76 i004 059.4307494 -133.2351838 001079 56375.17 0000.73 99 000000.00 08 S 173427.0 * *
55853.77 i004 059.4307480 -133.2351862 001079 56376.18 -0000.71 99 000000.00 08 S 173428.0 * *
55855.04 i004 059.4307390 -133.2351895 001079 56377.44 -0000.78 99 000000.00 08 S 173429.0 * *
55856.89 i--- 059.4307433 -133.2351976 001079 56379.28 0000.14 99 000000.00 05 S 173430.0 * *
55856.30 i004 059.4307427 -133.2352011 001079 56378.68 0000.30 99 000000.00 05 S 173431.0 * *
55855.03 i004 059.4307501 -133.2352035 001079 56377.40 -0001.46 99 000000.00 08 S 173432.0 * *
55853.40 i004 059.4307521 -133.2351943 001080 56375.75 -0000.44 99 000000.00 08 S 173433.0 * *
55853.00 i--- 059.4307521 -133.2352055 001080 56375.34 0000.42 99 000000.00 08 S 173434.0 * *
55853.74 i004 059.4307574 -133.2352140 001080 56376.08 -0003.14 99 000000.00 10 S 173435.0 * *
55851.75 i004 059.4307622 -133.2352085 001080 56374.09 -0004.73 99 000000.00 09 S 173436.0 * *
55854.39 i004 059.4307605 -133.2352182 001080 56376.72 -0003.83 99 000000.00 10 S 173437.0 * *
55853.58 i--- 059.4307664 -133.2352103 001081 56375.91 -0000.57 99 000000.00 10 S 173438.0 * *
55852.76 i004 059.4307698 -133.2352186 001081 56375.09 -0001.28 99 000000.00 08 S 173439.0 * *
55854.93 i004 059.4307755 -133.2352167 001081 56377.26 -0000.60 99 000000.00 08 S 173440.0 * *
55853.80 i004 059.4307775 -133.2352261 001081 56376.12 -0000.32 99 000000.00 09 S 173441.0 * *
55853.83 i--- 059.4307872 -133.2352276 001081 56376.15 -0002.85 99 000000.00 06 S 173442.0 * *
55853.10 i004 059.4307883 -133.2352329 001081 56375.42 -0002.23 99 000000.00 06 S 173443.0 * *
55850.98 i004 059.4307913 -133.2352295 001082 56373.30 -0003.41 99 000000.00 09 S 173444.0 * *
55849.46 i004 059.4307924 -133.2352339 001082 56371.77 -0004.76 99 000000.00 08 S 173445.0 * *
55851.09 i--- 059.4307967 -133.2352316 001082 56373.40 -0004.64 99 000000.00 09 S 173446.0 * *
55852.11 i004 059.4307905 -133.2352411 001082 56374.42 -0003.87 99 000000.00 09 S 173447.0 * *
55855.23 i004 059.4307933 -133.2352441 001082 56377.54 -0000.07 99 000000.00 10 S 173448.0 * *
55853.27 i004 059.4307881 -133.2352454 001082 56375.57 -0001.17 99 000000.00 08 S 173449.0 * *
55853.42 i--- 059.4307914 -133.2352643 001082 56375.72 -0000.48 99 000000.00 08 S 173450.0 * *
55853.88 i004 059.4307911 -133.2352618 001083 56376.18 0000.73 99 000000.00 08 S 173451.0 * *
55858.53 i004 059.4307900 -133.2352694 001083 56380.82 -0000.37 99 000000.00 09 S 173452.0 * *
55855.40 i004 059.4307873 -133.2352751 001083 56377.69 0000.10 99 000000.00 09 S 173453.0 * *
55856.31 i--- 059.4307912 -133.2352848 001083 56378.59 0000.25 99 000000.00 10 S 173454.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55825.93 i004 059.4091444 -133.2755976 001077 56334.74 -0002.01 99 000000.00 06 S 210743.0 * *
55826.97 i004 059.4091457 -133.2756035 001077 56335.79 -0001.21 99 000000.00 06 S 210744.0 * *
55827.26 i004 059.4091408 -133.2756061 001077 56336.10 -0002.83 99 000000.00 06 S 210745.0 * *
55826.08 i--- 059.4091470 -133.2756093 001077 56334.93 -0003.05 99 000000.00 07 S 210746.0 * *
55828.91 i004 059.4091455 -133.2756205 001077 56337.78 -0002.76 99 000000.00 05 S 210747.0 * *
55826.28 i004 059.4091486 -133.2756188 001077 56335.16 -0001.94 99 000000.00 04 S 210748.0 * *
55826.77 i004 059.4091472 -133.2756159 001077 56335.67 -0001.75 99 000000.00 04 S 210749.0 * *
55827.45 i--- 059.4091492 -133.2756183 001077 56336.36 -0001.44 99 000000.00 07 S 210750.0 * *
55827.57 i004 059.4091503 -133.2756189 001077 56336.49 -0001.25 99 000000.00 05 S 210751.0 * *
55827.07 i004 059.4091494 -133.2756203 001077 56335.99 -0001.26 99 000000.00 06 S 210752.0 * *
55827.10 i004 059.4091479 -133.2756232 001077 56336.03 -0001.10 99 000000.00 06 S 210753.0 * *
55826.73 i--- 059.4091482 -133.2756236 001077 56335.66 -0001.44 99 000000.00 06 S 210754.0 * *
55827.18 i004 059.4091473 -133.2756245 001077 56336.11 -0001.57 99 000000.00 06 S 210755.0 * *
55825.96 i004 059.4091529 -133.2756303 001078 56334.78 -0002.75 99 000000.00 04 S 210812.0 * *
55826.78 i004 059.4091533 -133.2756326 001079 56335.60 -0004.58 79 000000.00 03 P 210813.0 * *
55840.82 i--- 059.4091556 -133.2756266 001080 56349.63 0018.50 09 000000.00 03 P 210814.0 * *
55822.95 i004 059.4091559 -133.2756319 001080 56331.76 -0003.21 99 000000.00 05 S 210815.0 * *
55827.95 i004 059.4091638 -133.2756374 001080 56336.77 -0002.76 99 000000.00 02 P 210816.0 * *
55827.56 i004 059.4091575 -133.2756365 001080 56336.38 -0001.53 99 000000.00 04 S 210817.0 * *
55828.10 i--- 059.4091656 -133.2756391 001081 56336.92 -0002.39 99 000000.00 05 S 210818.0 * *
55825.84 i004 059.4091616 -133.2756485 001081 56334.67 -0003.94 99 000000.00 04 S 210819.0 * *
55829.16 i004 059.4091681 -133.2756496 001081 56338.00 -0002.83 99 000000.00 05 S 210820.0 * *
55827.31 i004 059.4091612 -133.2756558 001080 56336.15 -0004.94 99 000000.00 06 S 210821.0 * *
55831.29 i--- 059.4091650 -133.2756656 001079 56340.14 -0004.41 99 000000.00 04 S 210822.0 * *
55830.57 i004 059.4091636 -133.2756722 001079 56339.43 -0005.92 99 000000.00 05 S 210823.0 * *
55828.87 i004 059.4091714 -133.2756748 001079 56337.74 -0008.67 49 000000.00 06 S 210824.0 * *
55832.80 i004 059.4091728 -133.2756768 001078 56341.67 -0007.08 99 000000.00 02 P 210825.0 * *
55831.55 i--- 059.4091733 -133.2756822 001079 56340.43 -0004.08 99 000000.00 04 S 210826.0 * *
55836.23 i004 059.4091789 -133.2756795 001079 56345.11 -0005.48 99 000000.00 07 S 210827.0 * *
55836.33 i004 059.4091692 -133.2756838 001080 56345.21 -0005.92 99 000000.00 04 S 210828.0 * *
55837.57 i004 059.4091700 -133.2756892 001080 56346.44 -0001.91 99 000000.00 06 S 210829.0 * *
55839.90 i--- 059.4091697 -133.2756806 001080 56348.77 -0001.75 99 000000.00 07 S 210830.0 * *
55840.80 i004 059.4091711 -133.2756852 001079 56349.67 -0000.44 99 000000.00 04 S 210831.0 * *
55842.44 i004 059.4091768 -133.2756843 001079 56351.31 -0002.01 99 000000.00 03 P 210832.0 * *
55841.95 i004 059.4091843 -133.2756940 001079 56350.82 -0001.14 99 000000.00 05 S 210833.0 * *
55840.42 i--- 059.4091842 -133.2756816 001079 56349.29 -0000.71 99 000000.00 05 S 210834.0 * *
55840.72 i004 059.4091873 -133.2756787 001078 56349.58 -0000.94 99 000000.00 06 S 210835.0 * *
55842.40 i004 059.4091884 -133.2756688 001079 56351.26 -0001.07 99 000000.00 05 S 210836.0 * *
55839.91 i004 059.4091899 -133.2756654 001078 56348.76 -0001.71 99 000000.00 06 S 210837.0 * *
55841.72 i--- 059.4091883 -133.2756605 001079 56350.56 -0001.05 99 000000.00 04 S 210838.0 * *
55844.08 i004 059.4091847 -133.2756614 001079 56352.92 -0001.17 99 000000.00 06 S 210839.0 * *
55843.75 i004 059.4091846 -133.2756553 001079 56352.60 -0000.58 99 000000.00 05 S 210840.0 * *
55840.51 i004 059.4091892 -133.2756556 001079 56349.36 -0003.28 99 000000.00 03 P 210841.0 * *
55844.80 i--- 059.4091914 -133.2756504 001079 56353.65 -0000.50 99 000000.00 03 P 210842.0 * *
55844.10 i004 059.4091894 -133.2756461 001079 56352.96 -0000.67 99 000000.00 06 S 210843.0 * *
55844.79 i004 059.4091923 -133.2756445 001079 56353.66 0000.03 99 000000.00 07 S 210844.0 * *
55844.28 i004 059.4091961 -133.2756414 001081 56353.15 -0000.58 99 000000.00 06 S 210845.0 * *
55845.90 i--- 059.4092006 -133.2756447 001081 56354.78 -0001.37 99 000000.00 06 S 210846.0 * *
55844.47 i004 059.4092062 -133.2756501 001080 56353.35 -0000.55 99 000000.00 03 P 210847.0 * *
55846.71 i004 059.4092107 -133.2756477 001080 56355.60 -0001.25 99 000000.00 05 S 210848.0 * *
55847.73 i004 059.4092124 -133.2756446 001081 56356.62 0000.17 99 000000.00 05 S 210849.0 * *
55845.85 i--- 059.4092132 -133.2756507 001080 56354.74 -0000.73 99 000000.00 02 P 210850.0 * *
55850.31 i004 059.4092147 -133.2756551 001080 56359.21 -0001.71 99 000000.00 03 P 210851.0 * *
55849.57 i004 059.4092186 -133.2756522 001080 56358.48 -0000.17 99 000000.00 06 S 210852.0 * *
55848.35 i004 059.4092120 -133.2756783 001083 56357.26 -0000.12 99 000000.00 06 S 210853.0 * *
55850.68 i--- 059.4092087 -133.2756806 001081 56359.60 -0000.89 99 000000.00 06 S 210854.0 * *
55852.15 i004 059.4092123 -133.2756816 001080 56361.08 0000.03 29 000000.00 04 S 210855.0 * *
55852.66 i004 059.4092185 -133.2756767 001079 56361.61 -0001.92 99 000000.00 04 S 210856.0 * *
55850.95 i004 059.4092101 -133.2756788 001080 56359.91 0000.66 99 000000.00 04 S 210857.0 * *
55851.04 i--- 059.4092138 -133.2756743 001080 56360.01 -0000.16 99 000000.00 06 S 210858.0 * *
55851.56 i004 059.4092157 -133.2756724 001080 56360.54 0001.00 99 000000.00 06 S 210859.0 * *
55851.27 i004 059.4092233 -133.2756716 001080 56360.26 -0002.96 99 000000.00 04 S 210900.0 * *
55851.82 i004 059.4092247 -133.2756818 001080 56360.82 -0002.71 99 000000.00 06 S 210901.0 * *
55854.84 i--- 059.4092282 -133.2756754 001080 56363.85 0000.19 99 000000.00 04 S 210902.0 * *
55854.10 i004 059.4092285 -133.2756774 001079 56363.12 0000.07 99 000000.00 05 S 210903.0 * *
55858.04 i004 059.4092289 -133.2756746 001079 56367.07 0007.00 29 000000.00 05 S 210904.0 * *
55856.80 i004 059.4092312 -133.2756728 001079 56365.83 0001.10 99 000000.00 07 S 210905.0 * *
55855.66 i--- 059.4092219 -133.2756949 001081 56364.70 0003.30 39 000000.00 06 S 210906.0 * *
55855.56 i004 059.4092213 -133.2756965 001081 56364.60 0000.46 99 000000.00 05 S 210907.0 * *
55860.32 i004 059.4092241 -133.2756921 001081 56369.36 0007.66 39 000000.00 06 S 210908.0 * *
55856.67 i004 059.4092219 -133.2757029 001080 56365.71 0001.17 99 000000.00 05 S 210909.0 * *
55856.82 i--- 059.4092209 -133.2757074 001080 56365.86 -0001.51 79 000000.00 06 S 210910.0 * *
55857.68 i004 059.4092264 -133.2757206 001080 56366.71 0002.92 99 000000.00 06 S 210911.0 * *
55860.60 i004 059.4092251 -133.2757086 001080 56369.62 0002.73 99 000000.00 06 S 210912.0 * *
55858.42 i004 059.4092282 -133.2757107 001080 56367.43 0001.51 99 000000.00 05 S 210913.0 * *
55858.95 i--- 059.4092290 -133.2757235 001080 56367.95 0000.69 99 000000.00 05 S 210914.0 * *
55859.57 i004 059.4092332 -133.2757213 001081 56368.56 0002.05 99 000000.00 06 S 210915.0 * *
55859.76 i004 059.4092292 -133.2757305 001081 56368.73 0002.26 99 000000.00 06 S 210916.0 * *
55861.80 i004 059.4092361 -133.2757366 001081 56370.76 0003.05 99 000000.00 05 S 210917.0 * *
55859.10 i--- 059.4092321 -133.2757456 001081 56368.04 -0000.66 79 000000.00 06 S 210918.0 * *
55858.70 i004 059.4092338 -133.2757560 001082 56367.64 0003.87 99 000000.00 03 P 210919.0 * *
55860.47 i004 059.4092315 -133.2757565 001083 56369.41 0003.46 99 000000.00 04 S 210920.0 * *
55862.28 i004 059.4092360 -133.2757627 001084 56371.21 0004.58 99 000000.00 06 S 210921.0 * *
55861.61 i--- 059.4092349 -133.2757600 001083 56370.54 0004.41 99 000000.00 07 S 210922.0 * *
55863.46 i004 059.4092214 -133.2757728 001083 56372.47 0005.19 99 000000.00 07 S 210936.0 * *
55860.44 i004 059.4092177 -133.2757681 001083 56369.46 0002.92 99 000000.00 06 S 210937.0 * *
55862.34 i--- 059.4092191 -133.2757860 001083 56371.36 0001.69 99 000000.00 03 P 210938.0 * *
55859.11 i004 059.4092180 -133.2757870 001083 56368.14 0003.71 99 000000.00 04 S 210939.0 * *
55860.04 i004 059.4092183 -133.2757912 001083 56369.07 0002.07 89 000000.00 04 S 210940.0 * *
55862.29 i004 059.4092192 -133.2757915 001083 56371.33 0008.66 49 000000.00 05 S 210941.0 * *
55861.36 i--- 059.4092212 -133.2757987 001082 56370.40 0004.89 99 000000.00 06 S 210942.0 * *
55860.10 i004 059.4092285 -133.2757933 001081 56369.14 0006.03 99 000000.00 06 S 210943.0 * *
55858.00 i004 059.4092237 -133.2757876 001080 56367.05 0002.32 99 000000.00 04 S 210944.0 * *
55860.83 i004 059.4092196 -133.2758023 001080 56369.88 0003.01 99 000000.00 04 S 210945.0 * *
55857.21 i--- 059.4092263 -133.2758048 001080 56366.26 0004.46 99 000000.00 04 S 210946.0 * *
55855.86 i004 059.4092230 -133.2758103 001080 56364.92 0004.35 99 000000.00 03 P 210947.0 * *
55858.83 i004 059.4092219 -133.2758159 001080 56367.89 0004.91 99 000000.00 05 S 210948.0 * *
55857.06 i004 059.4092193 -133.2758243 001080 56366.13 0005.08 99 000000.00 04 S 210949.0 * *
55855.55 i--- 059.4092226 -133.2758251 001080 56364.62 0008.46 89 000000.00 05 S 210950.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55851.96 i004 059.4307975 -133.2352906 001083 56374.24 -0003.12 99 000000.00 09 S 173455.0 * *
55851.36 i004 059.4307996 -133.2352959 001083 56373.65 -0002.00 99 000000.00 06 S 173456.0 * *
55850.61 i004 059.4308008 -133.2353020 001083 56372.90 -0002.07 99 000000.00 07 S 173457.0 * *
55853.93 i--- 059.4308010 -133.2353090 001083 56376.22 0000.33 99 000000.00 08 S 173458.0 * *
55851.45 i004 059.4307984 -133.2353080 001083 56373.73 -0001.82 99 000000.00 09 S 173459.0 * *
55855.28 i004 059.4307971 -133.2353123 001083 56377.55 -0000.30 99 000000.00 09 S 173500.0 * *
55853.10 i004 059.4307970 -133.2353210 001083 56375.36 0000.57 99 000000.00 08 S 173501.0 * *
55854.04 i--- 059.4307948 -133.2353181 001083 56376.29 -0000.91 99 000000.00 09 S 173502.0 * *
55852.97 i004 059.4307944 -133.2353227 001083 56375.22 -0003.33 99 000000.00 08 S 173503.0 * *
55851.85 i004 059.4307944 -133.2353244 001083 56374.11 -0000.44 99 000000.00 09 S 173504.0 * *
55853.28 i004 059.4307941 -133.2353220 001083 56375.54 -0000.25 99 000000.00 10 S 173505.0 * *
55852.71 i--- 059.4307940 -133.2353183 001083 56374.97 -0001.26 99 000000.00 10 S 173506.0 * *
55857.27 i004 059.4307924 -133.2353266 001083 56379.54 -0001.25 99 000000.00 10 S 173507.0 * *
55853.86 i004 059.4307918 -133.2353317 001083 56376.14 -0001.39 99 000000.00 09 S 173508.0 * *
55855.69 i004 059.4307940 -133.2353361 001083 56377.97 -0000.60 99 000000.00 09 S 173509.0 * *
55851.16 i--- 059.4307953 -133.2353341 001083 56373.45 0003.53 99 000000.00 08 S 173510.0 * *
55852.59 i004 059.4307962 -133.2353536 001082 56374.89 0001.19 99 000000.00 06 S 173511.0 * *
55852.68 i004 059.4307941 -133.2353552 001081 56375.00 -0002.07 99 000000.00 05 S 173512.0 * *
55853.14 i004 059.4307974 -133.2353539 001082 56375.47 0000.28 99 000000.00 07 S 173513.0 * *
55853.45 i--- 059.4307973 -133.2353542 001082 56375.79 0000.57 99 000000.00 07 S 173514.0 * *
55852.83 i004 059.4307987 -133.2353540 001082 56375.17 -0007.60 99 000000.00 05 S 173515.0 * *
55852.32 i004 059.4308008 -133.2353439 001083 56374.66 -0001.51 99 000000.00 04 S 173516.0 * *
55852.79 i004 059.4307975 -133.2353380 001083 56375.13 -0003.03 99 000000.00 08 S 173517.0 * *
55852.30 i--- 059.4307966 -133.2353334 001083 56374.64 -0001.58 99 000000.00 10 S 173518.0 * *
55853.16 i004 059.4307959 -133.2353346 001083 56375.50 -0001.92 99 000000.00 10 S 173519.0 * *
55852.48 i004 059.4307911 -133.2353447 001083 56374.82 -0003.53 99 000000.00 10 S 173520.0 * *
55851.20 i004 059.4307924 -133.2353432 001083 56373.54 -0001.94 99 000000.00 10 S 173521.0 * *
55854.08 i--- 059.4307921 -133.2353458 001083 56376.42 -0002.08 99 000000.00 09 S 173522.0 * *
55851.91 i004 059.4307938 -133.2353521 001083 56374.24 -0002.55 99 000000.00 08 S 173523.0 * *
55852.95 i004 059.4307958 -133.2353493 001083 56375.28 -0001.98 99 000000.00 09 S 173524.0 * *
55850.32 i004 059.4307974 -133.2353605 001083 56372.64 -0003.73 99 000000.00 09 S 173525.0 * *
55852.47 i--- 059.4307945 -133.2353498 001084 56374.78 -0001.33 99 000000.00 09 S 173526.0 * *
55854.44 i004 059.4307972 -133.2353580 001084 56376.75 -0001.41 99 000000.00 08 S 173527.0 * *
55851.39 i004 059.4307946 -133.2353651 001084 56373.69 -0001.01 99 000000.00 09 S 173528.0 * *
55853.49 i004 059.4308001 -133.2353669 001084 56375.79 -0000.94 99 000000.00 09 S 173529.0 * *
55849.38 i--- 059.4307986 -133.2353690 001084 56371.67 -0002.58 99 000000.00 09 S 173530.0 * *
55853.43 i004 059.4308001 -133.2353700 001084 56375.71 -0000.23 99 000000.00 09 S 173531.0 * *
55853.18 i004 059.4308045 -133.2353713 001084 56375.45 -0003.82 99 000000.00 09 S 173532.0 * *
55853.32 i004 059.4308021 -133.2353843 001084 56375.58 -0001.05 99 000000.00 09 S 173533.0 * *
55852.42 i--- 059.4308033 -133.2353767 001084 56374.67 -0001.50 99 000000.00 09 S 173534.0 * *
55854.27 i004 059.4308031 -133.2353812 001084 56376.50 -0000.41 99 000000.00 09 S 173535.0 * *
55853.83 i004 059.4308025 -133.2353853 001084 56376.05 0000.60 99 000000.00 09 S 173536.0 * *
55852.40 i004 059.4308053 -133.2353822 001084 56374.60 -0001.10 99 000000.00 09 S 173537.0 * *
55855.49 i--- 059.4308039 -133.2353846 001084 56377.67 0002.14 99 000000.00 09 S 173538.0 * *
55852.44 i004 059.4308044 -133.2353750 001084 56374.62 -0001.64 99 000000.00 09 S 173539.0 * *
55852.87 i004 059.4308014 -133.2353781 001084 56375.05 -0002.39 99 000000.00 09 S 173540.0 * *
55852.10 i004 059.4307992 -133.2353994 001084 56374.27 -0004.32 99 000000.00 07 S 173541.0 * *
55849.77 i--- 059.4307960 -133.2354025 001084 56371.94 -0005.35 99 000000.00 07 S 173542.0 * *
55853.08 i004 059.4307938 -133.2354178 001084 56375.25 -0001.28 99 000000.00 09 S 173543.0 * *
55854.24 i004 059.4307916 -133.2354226 001085 56376.41 0000.48 99 000000.00 09 S 173544.0 * *
55852.06 i004 059.4307909 -133.2354174 001085 56374.23 -0001.64 99 000000.00 09 S 173545.0 * *
55855.81 i--- 059.4307897 -133.2354230 001085 56377.98 -0000.67 99 000000.00 09 S 173546.0 * *
55853.85 i004 059.4307859 -133.2354296 001085 56376.03 -0000.57 99 000000.00 09 S 173547.0 * *
55853.93 i004 059.4307835 -133.2354408 001085 56376.12 0000.57 99 000000.00 09 S 173548.0 * *
55851.68 i004 059.4307826 -133.2354526 001085 56373.87 -0000.71 99 000000.00 08 S 173549.0 * *
55851.69 i--- 059.4307823 -133.2354640 001085 56373.89 0001.69 99 000000.00 08 S 173550.0 * *
55851.02 i004 059.4307807 -133.2354607 001085 56373.22 -0002.71 99 000000.00 09 S 173551.0 * *
55855.85 i004 059.4307769 -133.2354621 001085 56378.05 -0002.66 99 000000.00 09 S 173552.0 * *
55851.50 i004 059.4307738 -133.2354785 001085 56373.70 -0001.07 99 000000.00 08 S 173553.0 * *
55853.59 i--- 059.4307719 -133.2354788 001085 56375.79 -0001.28 99 000000.00 09 S 173554.0 * *
55855.21 i004 059.4307702 -133.2354907 001085 56377.42 -0000.53 99 000000.00 08 S 173555.0 * *
55852.38 i004 059.4307660 -133.2354923 001085 56374.60 -0001.51 99 000000.00 09 S 173556.0 * *
55853.38 i004 059.4307680 -133.2355123 001085 56375.60 -0001.19 99 000000.00 08 S 173557.0 * *
55851.99 i--- 059.4307654 -133.2355187 001085 56374.22 -0002.80 99 000000.00 08 S 173558.0 * *
55852.05 i004 059.4307654 -133.2355233 001085 56374.29 -0000.26 99 000000.00 09 S 173559.0 * *
55853.10 i004 059.4307658 -133.2355263 001086 56375.35 0000.08 99 000000.00 09 S 173600.0 * *
55851.58 i004 059.4307680 -133.2355262 001086 56373.84 -0000.94 99 000000.00 10 S 173601.0 * *
55853.65 i--- 059.4307689 -133.2355242 001086 56375.92 -0001.57 99 000000.00 10 S 173602.0 * *
55854.88 i004 059.4307676 -133.2355371 001086 56377.15 0000.91 99 000000.00 09 S 173603.0 * *
55852.46 i004 059.4307670 -133.2355383 001086 56374.74 -0002.23 99 000000.00 09 S 173604.0 * *
55853.68 i004 059.4307679 -133.2355532 001086 56375.96 -0001.41 99 000000.00 09 S 173605.0 * *
55854.11 i--- 059.4307646 -133.2355548 001086 56376.39 -0003.07 99 000000.00 10 S 173606.0 * *
55852.25 i004 059.4307630 -133.2355759 001086 56374.53 -0001.87 99 000000.00 09 S 173607.0 * *
55850.20 i004 059.4307628 -133.2355855 001085 56372.48 -0004.89 99 000000.00 07 S 173608.0 * *
55848.95 i004 059.4307668 -133.2355804 001086 56371.23 -0004.78 99 000000.00 08 S 173609.0 * *
55851.36 i--- 059.4307579 -133.2355778 001086 56373.64 -0002.21 99 000000.00 09 S 173610.0 * *
55852.73 i004 059.4307556 -133.2355983 001086 56375.00 -0007.08 99 000000.00 09 S 173611.0 * *
55850.40 i004 059.4307609 -133.2356011 001086 56372.67 -0004.71 99 000000.00 08 S 173612.0 * *
55852.72 i004 059.4307626 -133.2356130 001086 56374.98 -0004.80 99 000000.00 09 S 173613.0 * *
55847.84 i--- 059.4307585 -133.2356134 001086 56370.09 -0005.01 99 000000.00 10 S 173614.0 * *
55854.43 i004 059.4307641 -133.2356200 001086 56376.67 0000.23 99 000000.00 10 S 173615.0 * *
55854.60 i004 059.4307586 -133.2356192 001086 56376.83 -0000.98 99 000000.00 10 S 173616.0 * *
55851.37 i004 059.4307555 -133.2356240 001086 56373.59 -0000.73 99 000000.00 10 S 173617.0 * *
55856.17 i--- 059.4307528 -133.2356294 001086 56378.38 -0000.48 99 000000.00 09 S 173618.0 * *
55854.27 i004 059.4307474 -133.2356303 001086 56376.48 -0000.60 99 000000.00 08 S 173619.0 * *
55850.16 i004 059.4307431 -133.2356398 001086 56372.37 0000.66 99 000000.00 09 S 173620.0 * *
55853.49 i004 059.4307409 -133.2356477 001086 56375.69 -0002.67 99 000000.00 08 S 173621.0 * *
55855.62 i--- 059.4307362 -133.2356403 001086 56377.82 -0000.55 99 000000.00 08 S 173622.0 * *
55852.49 i004 059.4307278 -133.2356437 001085 56374.70 0000.51 99 000000.00 08 S 173623.0 * *
55856.46 i004 059.4307233 -133.2356539 001085 56378.67 -0000.76 99 000000.00 08 S 173624.0 * *
55855.19 i004 059.4307169 -133.2356610 001085 56377.41 -0000.85 99 000000.00 08 S 173625.0 * *
55851.21 i--- 059.4307197 -133.2356818 001085 56373.43 -0001.08 99 000000.00 07 S 173626.0 * *
55852.15 i004 059.4307160 -133.2356863 001085 56374.38 -0000.58 99 000000.00 06 S 173627.0 * *
55854.60 i004 059.4307109 -133.2356887 001085 56376.84 0000.33 99 000000.00 08 S 173628.0 * *
55852.49 i004 059.4307062 -133.2357028 001085 56374.73 -0002.66 99 000000.00 08 S 173629.0 * *
55851.98 i--- 059.4306959 -133.2357060 001086 56374.23 -0006.57 99 000000.00 08 S 173630.0 * *
55852.96 i004 059.4306924 -133.2357143 001086 56375.22 -0001.92 99 000000.00 08 S 173631.0 * *
55852.90 i004 059.4306957 -133.2357209 001086 56375.16 -0000.75 99 000000.00 09 S 173632.0 * *
55853.77 i004 059.4306955 -133.2357215 001086 56376.04 0000.21 99 000000.00 09 S 173633.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55854.12 i004 059.4092238 -133.2758318 001080 56363.19 0005.32 99 000000.00 04 S 210951.0 * *
55849.28 i004 059.4092237 -133.2758413 001080 56358.35 0004.51 99 000000.00 04 S 210952.0 * *
55851.30 i004 059.4092283 -133.2758431 001081 56360.37 0003.66 99 000000.00 04 S 210953.0 * *
55850.32 i--- 059.4092271 -133.2758414 001081 56359.39 0009.75 59 000000.00 05 S 210954.0 * *
55848.61 i004 059.4092325 -133.2758463 001081 56357.69 0003.53 99 000000.00 04 S 210955.0 * *
55848.19 i004 059.4092331 -133.2758405 001081 56357.29 0003.50 99 000000.00 06 S 210956.0 * *
55848.50 i004 059.4092364 -133.2758309 001080 56357.61 0003.66 99 000000.00 07 S 210957.0 * *
55849.11 i--- 059.4092319 -133.2758369 001081 56358.23 0003.44 99 000000.00 07 S 210958.0 * *
55844.59 i004 059.4092358 -133.2758302 001081 56353.73 0000.67 99 000000.00 05 S 210959.0 * *
55842.43 i004 059.4092373 -133.2758410 001081 56351.58 0002.58 99 000000.00 05 S 211000.0 * *
55842.11 i004 059.4092421 -133.2758400 001081 56351.28 0001.75 89 000000.00 06 S 211001.0 * *
55840.96 i--- 059.4092360 -133.2758406 001081 56350.14 0001.28 99 000000.00 07 S 211002.0 * *
55843.27 i004 059.4092393 -133.2758525 001081 56352.46 0001.73 99 000000.00 06 S 211003.0 * *
55839.97 i004 059.4092387 -133.2758556 001082 56349.17 0001.10 99 000000.00 04 S 211004.0 * *
55840.34 i004 059.4092413 -133.2758647 001081 56349.54 0001.62 99 000000.00 05 S 211005.0 * *
55840.90 i--- 059.4092412 -133.2758658 001081 56350.11 0002.14 99 000000.00 07 S 211006.0 * *
55839.60 i004 059.4092347 -133.2758789 001083 56348.82 0000.71 99 000000.00 07 S 211007.0 * *
55838.48 i004 059.4092368 -133.2758782 001083 56347.71 -0001.21 99 000000.00 06 S 211008.0 * *
55841.03 i004 059.4092348 -133.2758705 001083 56350.26 0001.82 99 000000.00 06 S 211009.0 * *
55839.51 i--- 059.4092415 -133.2758793 001083 56348.75 -0000.26 99 000000.00 06 S 211010.0 * *
55839.39 i004 059.4092393 -133.2758856 001083 56348.62 -0000.66 99 000000.00 06 S 211011.0 * *
55839.90 i004 059.4092450 -133.2758829 001083 56349.13 0001.69 99 000000.00 06 S 211012.0 * *
55837.08 i004 059.4092505 -133.2758856 001083 56346.30 0001.25 99 000000.00 06 S 211013.0 * *
55837.75 i--- 059.4092498 -133.2758861 001083 56346.96 0001.50 99 000000.00 06 S 211014.0 * *
55836.75 i004 059.4092472 -133.2758867 001083 56345.95 0001.42 99 000000.00 07 S 211015.0 * *
55834.57 i004 059.4092513 -133.2758894 001083 56343.76 0000.89 99 000000.00 06 S 211016.0 * *
55833.58 i004 059.4092570 -133.2758918 001083 56342.75 -0001.83 99 000000.00 06 S 211017.0 * *
55835.59 i--- 059.4092561 -133.2758867 001083 56344.75 -0000.85 99 000000.00 05 S 211018.0 * *
55836.41 i004 059.4092546 -133.2758872 001083 56345.56 0000.23 99 000000.00 05 S 211019.0 * *
55836.56 i004 059.4092562 -133.2758843 001083 56345.69 0000.51 99 000000.00 06 S 211020.0 * *
55836.40 i004 059.4092566 -133.2758808 001083 56345.52 0001.53 99 000000.00 06 S 211021.0 * *
55836.97 i--- 059.4092583 -133.2758835 001082 56346.07 0001.53 99 000000.00 07 S 211022.0 * *
55837.20 i004 059.4092583 -133.2758840 001082 56346.30 0001.39 99 000000.00 06 S 211023.0 * *
55837.46 i004 059.4092619 -133.2758874 001082 56346.55 0000.28 99 000000.00 06 S 211024.0 * *
55835.75 i004 059.4092559 -133.2758974 001082 56344.84 -0000.32 99 000000.00 06 S 211025.0 * *
55834.64 i--- 059.4092583 -133.2758988 001082 56343.72 -0001.50 99 000000.00 04 S 211026.0 * *
55836.58 i004 059.4092625 -133.2758938 001083 56345.65 0000.62 99 000000.00 04 S 211027.0 * *
55835.80 i004 059.4092655 -133.2758908 001083 56344.87 -0000.17 99 000000.00 05 S 211028.0 * *
55833.32 i004 059.4092671 -133.2758990 001083 56342.38 0000.00 99 000000.00 06 S 211029.0 * *
55831.42 i--- 059.4092691 -133.2759023 001083 56340.47 -0002.10 99 000000.00 04 S 211030.0 * *
55835.28 i004 059.4092722 -133.2759017 001083 56344.33 -0001.08 99 000000.00 06 S 211031.0 * *
55830.95 i004 059.4092729 -133.2759144 001083 56340.00 -0000.94 99 000000.00 05 S 211032.0 * *
55832.51 i004 059.4092787 -133.2759134 001083 56341.56 -0000.50 99 000000.00 05 S 211033.0 * *
55831.98 i--- 059.4092754 -133.2759264 001083 56341.03 -0002.28 99 000000.00 06 S 211034.0 * *
55833.71 i004 059.4092720 -133.2759230 001084 56342.77 0000.64 99 000000.00 04 S 211035.0 * *
55832.69 i004 059.4092797 -133.2759327 001083 56341.77 -0004.64 99 000000.00 05 S 211036.0 * *
55830.97 i004 059.4092773 -133.2759232 001084 56340.06 -0002.08 99 000000.00 06 S 211037.0 * *
55835.54 i--- 059.4092789 -133.2759252 001085 56344.64 -0001.25 99 000000.00 06 S 211038.0 * *
55832.43 i004 059.4092778 -133.2759318 001086 56341.55 -0001.42 99 000000.00 06 S 211039.0 * *
55832.01 i004 059.4092767 -133.2759311 001086 56341.14 -0000.91 99 000000.00 05 S 211040.0 * *
55832.37 i004 059.4092790 -133.2759284 001086 56341.52 -0001.01 99 000000.00 04 S 211041.0 * *
55832.69 i--- 059.4092785 -133.2759279 001086 56341.85 -0000.92 99 000000.00 05 S 211042.0 * *
55831.48 i004 059.4092757 -133.2759287 001086 56340.66 -0001.85 99 000000.00 05 S 211043.0 * *
55829.11 i004 059.4092808 -133.2759391 001086 56338.31 -0001.37 99 000000.00 06 S 211044.0 * *
55830.55 i004 059.4092866 -133.2759456 001086 56339.76 -0003.32 99 000000.00 04 S 211045.0 * *
55829.30 i--- 059.4092847 -133.2759510 001086 56338.53 -0003.00 99 000000.00 05 S 211046.0 * *
55832.10 i004 059.4092870 -133.2759459 001087 56341.34 -0002.03 99 000000.00 05 S 211047.0 * *
55833.33 i004 059.4092856 -133.2759608 001087 56342.58 -0003.80 99 000000.00 05 S 211048.0 * *
55829.66 i004 059.4092848 -133.2759566 001087 56338.92 -0001.51 99 000000.00 05 S 211049.0 * *
55832.07 i--- 059.4092883 -133.2759556 001087 56341.34 0000.66 99 000000.00 06 S 211050.0 * *
55832.90 i004 059.4092926 -133.2759492 001088 56342.18 -0001.01 99 000000.00 05 S 211051.0 * *
55833.74 i004 059.4092920 -133.2759528 001088 56343.02 -0000.41 99 000000.00 06 S 211052.0 * *
55838.80 i004 059.4092908 -133.2759622 001089 56348.09 0006.12 79 000000.00 06 S 211053.0 * *
55832.20 i--- 059.4092876 -133.2759684 001089 56341.49 -0002.17 99 000000.00 06 S 211054.0 * *
55831.92 i004 059.4092884 -133.2759708 001089 56341.20 -0001.25 99 000000.00 06 S 211055.0 * *
55833.04 i004 059.4092880 -133.2759682 001090 56342.32 -0001.33 99 000000.00 06 S 211056.0 * *
55833.77 i004 059.4092882 -133.2759704 001089 56343.04 0000.21 99 000000.00 06 S 211057.0 * *
55832.93 i--- 059.4092949 -133.2759797 001089 56342.19 -0002.35 99 000000.00 06 S 211058.0 * *
55835.03 i004 059.4092981 -133.2759792 001089 56344.28 0000.53 99 000000.00 06 S 211059.0 * *
55837.59 i004 059.4092990 -133.2759822 001089 56346.83 -0002.44 99 000000.00 05 S 211100.0 * *
55832.67 i004 059.4092989 -133.2759754 001089 56341.90 -0000.75 99 000000.00 05 S 211101.0 * *
55831.81 i--- 059.4092966 -133.2759840 001089 56341.03 0000.62 99 000000.00 07 S 211102.0 * *
55833.10 i004 059.4092997 -133.2759795 001089 56342.31 -0000.46 99 000000.00 06 S 211103.0 * *
55831.87 i004 059.4092989 -133.2759739 001089 56341.08 0000.50 99 000000.00 06 S 211104.0 * *
55828.85 i004 059.4093032 -133.2759729 001089 56338.05 -0000.91 99 000000.00 04 S 211105.0 * *
55833.40 i--- 059.4093038 -133.2759759 001089 56342.59 0000.33 99 000000.00 04 S 211106.0 * *
55834.03 i004 059.4093094 -133.2759680 001089 56343.21 0001.51 99 000000.00 06 S 211107.0 * *
55833.11 i004 059.4093096 -133.2759790 001089 56342.28 0003.92 99 000000.00 06 S 211108.0 * *
55833.92 i004 059.4093150 -133.2759813 001089 56343.08 0001.23 99 000000.00 06 S 211109.0 * *
55830.60 i--- 059.4093085 -133.2759879 001089 56339.75 0002.12 99 000000.00 06 S 211110.0 * *
55832.99 i004 059.4093099 -133.2760006 001089 56342.14 -0001.51 99 000000.00 03 P 211111.0 * *
55832.35 i004 059.4093069 -133.2759997 001088 56341.50 -0001.19 99 000000.00 04 S 211112.0 * *
55833.16 i004 059.4093094 -133.2759921 001089 56342.30 0000.82 99 000000.00 06 S 211113.0 * *
55832.09 i--- 059.4093103 -133.2759911 001090 56341.23 0001.53 99 000000.00 07 S 211114.0 * *
55833.62 i004 059.4093139 -133.2759955 001090 56342.76 0002.71 99 000000.00 07 S 211115.0 * *
55828.02 i004 059.4093199 -133.2759963 001090 56337.17 0000.14 99 000000.00 06 S 211116.0 * *
55828.58 i004 059.4093229 -133.2759982 001091 56337.73 0001.46 99 000000.00 07 S 211117.0 * *
55829.09 i--- 059.4093226 -133.2760079 001091 56338.24 -0001.96 99 000000.00 06 S 211118.0 * *
55831.85 i004 059.4093213 -133.2760108 001091 56341.01 -0001.91 99 000000.00 05 S 211119.0 * *
55831.67 i004 059.4093271 -133.2760002 001091 56340.84 0000.08 99 000000.00 04 S 211120.0 * *
55830.88 i004 059.4093285 -133.2760112 001091 56340.06 -0002.01 99 000000.00 05 S 211121.0 * *
55831.51 i--- 059.4093318 -133.2760018 001091 56340.70 0003.96 59 000000.00 05 S 211122.0 * *
55828.69 i004 059.4093317 -133.2760012 001091 56337.90 -0000.50 99 000000.00 06 S 211123.0 * *
55830.12 i004 059.4093369 -133.2759948 001091 56339.34 -0001.23 99 000000.00 06 S 211124.0 * *
55831.29 i004 059.4093343 -133.2759943 001092 56340.53 -0000.39 99 000000.00 07 S 211125.0 * *
55830.96 i--- 059.4093316 -133.2759963 001091 56340.21 0000.23 99 000000.00 07 S 211126.0 * *
55830.13 i004 059.4093312 -133.2759946 001091 56339.38 0000.33 99 000000.00 07 S 211127.0 * *
55824.91 i004 059.4093380 -133.2759965 001091 56334.17 -0000.64 99 000000.00 07 S 211128.0 * *
55829.16 i004 059.4093406 -133.2760019 001090 56338.42 -0002.14 99 000000.00 05 S 211129.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55853.22 i004 059.4306938 -133.2357171 001086 56375.38 0001.01 99 000000.00 08 S 173648.0 * *
55853.47 i004 059.4306969 -133.2357158 001086 56375.63 -0001.39 99 000000.00 08 S 173649.0 * *
55853.61 i--- 059.4306914 -133.2357221 001086 56375.76 0000.00 99 000000.00 08 S 173650.0 * *
55853.40 i004 059.4306914 -133.2357343 001086 56375.56 -0001.55 99 000000.00 08 S 173651.0 * *
55851.53 i004 059.4306864 -133.2357381 001086 56373.69 -0001.35 99 000000.00 08 S 173652.0 * *
55849.74 i004 059.4306838 -133.2357359 001086 56371.91 -0003.71 99 000000.00 08 S 173653.0 * *
55856.03 i--- 059.4306842 -133.2357435 001086 56378.20 -0001.67 99 000000.00 07 S 173654.0 * *
55853.48 i004 059.4306837 -133.2357474 001086 56375.66 -0001.03 99 000000.00 08 S 173655.0 * *
55853.02 i004 059.4306885 -133.2357585 001086 56375.22 -0000.80 99 000000.00 08 S 173656.0 * *
55851.27 i004 059.4306854 -133.2357713 001086 56373.48 -0000.33 99 000000.00 09 S 173657.0 * *
55850.42 i--- 059.4306870 -133.2357857 001086 56372.64 -0001.16 99 000000.00 08 S 173658.0 * *
55854.66 i004 059.4306804 -133.2357979 001086 56376.90 0001.46 99 000000.00 08 S 173659.0 * *
55851.86 i004 059.4306800 -133.2357961 001086 56374.11 -0002.42 99 000000.00 08 S 173700.0 * *
55853.69 i004 059.4306753 -133.2358022 001086 56375.96 -0001.50 99 000000.00 08 S 173701.0 * *
55853.07 i--- 059.4306718 -133.2358105 001086 56375.35 0001.69 99 000000.00 08 S 173702.0 * *
55852.96 i004 059.4306716 -133.2358049 001086 56375.25 -0001.89 99 000000.00 08 S 173703.0 * *
55854.39 i004 059.4306690 -133.2358194 001086 56376.68 -0001.98 99 000000.00 08 S 173704.0 * *
55851.66 i004 059.4306661 -133.2358207 001086 56373.96 0000.78 99 000000.00 08 S 173705.0 * *
55852.93 i--- 059.4306673 -133.2358187 001086 56375.23 -0002.37 99 000000.00 09 S 173706.0 * *
55854.88 i004 059.4306652 -133.2358313 001086 56377.18 0000.50 99 000000.00 09 S 173707.0 * *
55851.89 i004 059.4306636 -133.2358382 001086 56374.18 -0000.75 99 000000.00 08 S 173708.0 * *
55854.20 i004 059.4306655 -133.2358486 001086 56376.49 -0001.30 99 000000.00 07 S 173709.0 * *
55849.55 i--- 059.4306611 -133.2358652 001086 56371.83 -0004.44 99 000000.00 09 S 173710.0 * *
55853.65 i004 059.4306610 -133.2358770 001086 56375.92 -0003.71 99 000000.00 08 S 173711.0 * *
55851.14 i004 059.4306589 -133.2358762 001086 56373.41 -0003.03 99 000000.00 07 S 173712.0 * *
55851.45 i004 059.4306657 -133.2358882 001086 56373.71 -0004.01 99 000000.00 07 S 173713.0 * *
55849.98 i--- 059.4306633 -133.2358973 001087 56372.23 -0003.80 99 000000.00 08 S 173714.0 * *
55849.60 i004 059.4306636 -133.2359089 001087 56371.84 -0002.69 99 000000.00 09 S 173715.0 * *
55853.30 i004 059.4306584 -133.2359135 001087 56375.53 -0000.75 99 000000.00 09 S 173716.0 * *
55854.88 i004 059.4306538 -133.2359118 001087 56377.10 -0002.44 99 000000.00 08 S 173717.0 * *
55851.75 i--- 059.4306491 -133.2359294 001087 56373.96 -0001.50 99 000000.00 08 S 173718.0 * *
55854.50 i004 059.4306456 -133.2359348 001087 56376.70 -0000.14 99 000000.00 09 S 173719.0 * *
55850.83 i004 059.4306456 -133.2359480 001087 56373.03 -0003.14 99 000000.00 09 S 173720.0 * *
55853.55 i004 059.4306445 -133.2359633 001087 56375.74 -0001.96 99 000000.00 06 S 173721.0 * *
55846.88 i--- 059.4306506 -133.2359697 001087 56369.06 -0006.83 99 000000.00 08 S 173722.0 * *
55850.98 i004 059.4306502 -133.2359756 001088 56373.16 -0004.05 99 000000.00 09 S 173723.0 * *
55849.75 i004 059.4306488 -133.2359734 001088 56371.93 -0004.10 99 000000.00 09 S 173724.0 * *
55852.36 i004 059.4306506 -133.2359875 001088 56374.54 -0001.00 99 000000.00 09 S 173725.0 * *
55853.02 i--- 059.4306450 -133.2359909 001088 56375.20 -0000.37 99 000000.00 09 S 173726.0 * *
55852.26 i004 059.4306458 -133.2359936 001088 56374.45 -0000.30 99 000000.00 09 S 173727.0 * *
55853.98 i004 059.4306446 -133.2359956 001088 56376.18 -0001.80 99 000000.00 09 S 173728.0 * *
55853.27 i004 059.4306371 -133.2359978 001088 56375.48 0000.12 99 000000.00 09 S 173729.0 * *
55852.31 i--- 059.4306358 -133.2360073 001088 56374.53 0000.30 99 000000.00 09 S 173730.0 * *
55853.82 i004 059.4306326 -133.2360083 001087 56376.05 -0002.08 99 000000.00 07 S 173731.0 * *
55851.44 i004 059.4306270 -133.2360189 001088 56373.67 -0003.03 99 000000.00 08 S 173732.0 * *
55853.26 i004 059.4306241 -133.2360302 001088 56375.50 0000.14 99 000000.00 09 S 173733.0 * *
55851.56 i--- 059.4306230 -133.2360336 001088 56373.80 0000.64 99 000000.00 09 S 173734.0 * *
55853.11 i004 059.4306230 -133.2360354 001088 56375.35 -0000.28 99 000000.00 09 S 173735.0 * *
55852.86 i004 059.4306232 -133.2360398 001088 56375.09 -0001.42 99 000000.00 09 S 173736.0 * *
55852.77 i004 059.4306241 -133.2360342 001088 56375.00 -0001.73 99 000000.00 08 S 173737.0 * *
55851.46 i--- 059.4306269 -133.2360342 001088 56373.68 -0002.58 99 000000.00 08 S 173738.0 * *
55850.62 i004 059.4306259 -133.2360303 001088 56372.83 -0003.76 99 000000.00 09 S 173739.0 * *
55850.14 i004 059.4306243 -133.2360281 001088 56372.33 -0003.17 99 000000.00 08 S 173740.0 * *
55849.67 i004 059.4306280 -133.2360211 001088 56371.85 -0002.30 99 000000.00 09 S 173741.0 * *
55853.49 i--- 059.4306301 -133.2360211 001088 56375.65 -0001.03 99 000000.00 09 S 173742.0 * *
55854.18 i004 059.4306269 -133.2360184 001087 56376.33 -0000.60 99 000000.00 09 S 173743.0 * *
55853.82 i004 059.4306207 -133.2360206 001087 56375.95 -0002.67 99 000000.00 09 S 173744.0 * *
55853.47 i004 059.4306148 -133.2360193 001087 56375.59 -0002.12 99 000000.00 09 S 173745.0 * *
55853.67 i--- 059.4306111 -133.2360404 001087 56375.77 0000.35 99 000000.00 08 S 173746.0 * *
55851.22 i004 059.4306080 -133.2360445 001087 56373.32 -0002.46 99 000000.00 08 S 173747.0 * *
55855.32 i004 059.4306067 -133.2360544 001087 56377.43 -0002.07 99 000000.00 08 S 173748.0 * *
55850.26 i004 059.4305996 -133.2360644 001087 56372.37 -0006.10 99 000000.00 08 S 173749.0 * *
55851.00 i--- 059.4306081 -133.2360792 001088 56373.11 -0002.30 99 000000.00 08 S 173750.0 * *
55850.05 i004 059.4306047 -133.2360804 001088 56372.17 -0005.58 99 000000.00 09 S 173751.0 * *
55853.33 i004 059.4306076 -133.2360947 001088 56375.46 -0001.96 99 000000.00 09 S 173752.0 * *
55850.26 i004 059.4306048 -133.2361044 001088 56372.40 -0003.41 99 000000.00 09 S 173753.0 * *
55848.84 i--- 059.4306055 -133.2361147 001088 56370.99 -0000.41 99 000000.00 09 S 173754.0 * *
55853.85 i004 059.4306055 -133.2361157 001088 56376.00 0000.82 99 000000.00 09 S 173755.0 * *
55851.43 i004 059.4306070 -133.2361170 001088 56373.59 -0001.07 99 000000.00 09 S 173756.0 * *
55850.55 i004 059.4306020 -133.2361193 001088 56372.71 -0001.08 99 000000.00 09 S 173757.0 * *
55854.44 i--- 059.4305998 -133.2361294 001088 56376.60 -0000.25 99 000000.00 08 S 173758.0 * *
55853.65 i004 059.4306010 -133.2361217 001088 56375.81 -0001.75 99 000000.00 08 S 173759.0 * *
55854.69 i004 059.4305963 -133.2361310 001088 56376.85 0001.37 99 000000.00 08 S 173800.0 * *
55852.76 i004 059.4305948 -133.2361203 001088 56374.92 -0000.76 99 000000.00 08 S 173801.0 * *
55856.25 i--- 059.4305900 -133.2361311 001088 56378.41 0000.91 99 000000.00 08 S 173802.0 * *
55851.28 i004 059.4305855 -133.2361309 001088 56373.44 -0001.12 99 000000.00 08 S 173803.0 * *
55851.38 i004 059.4305811 -133.2361358 001088 56373.53 -0001.33 99 000000.00 08 S 173804.0 * *
55852.91 i004 059.4305824 -133.2361488 001088 56375.06 0002.00 99 000000.00 09 S 173805.0 * *
55852.33 i--- 059.4305758 -133.2361493 001088 56374.47 0000.23 99 000000.00 09 S 173806.0 * *
55853.09 i004 059.4305732 -133.2361638 001088 56375.21 0000.67 99 000000.00 09 S 173807.0 * *
55852.54 i004 059.4305667 -133.2361691 001088 56374.64 -0000.23 99 000000.00 09 S 173808.0 * *
55851.67 i004 059.4305618 -133.2361785 001088 56373.75 -0001.37 99 000000.00 08 S 173809.0 * *
55855.17 i--- 059.4305558 -133.2361929 001088 56377.23 -0001.23 99 000000.00 08 S 173810.0 * *
55850.40 i004 059.4305503 -133.2361960 001088 56372.45 -0004.62 99 000000.00 08 S 173811.0 * *
55851.64 i004 059.4305507 -133.2362119 001088 56373.67 -0001.21 99 000000.00 09 S 173812.0 * *
55852.84 i004 059.4305510 -133.2362213 001088 56374.86 -0000.44 99 000000.00 08 S 173813.0 * *
55848.34 i--- 059.4305476 -133.2362227 001088 56370.34 -0000.83 99 000000.00 08 S 173814.0 * *
55852.39 i004 059.4305457 -133.2362384 001088 56374.38 0000.16 99 000000.00 09 S 173815.0 * *
55850.59 i004 059.4305424 -133.2362336 001088 56372.58 -0000.35 99 000000.00 09 S 173816.0 * *
55855.45 i004 059.4305359 -133.2362430 001088 56377.43 -0001.37 99 000000.00 09 S 173817.0 * *
55853.38 i--- 059.4305248 -133.2362424 001088 56375.35 -0000.78 99 000000.00 09 S 173818.0 * *
55850.48 i004 059.4305172 -133.2362520 001088 56372.44 -0002.28 99 000000.00 09 S 173819.0 * *
55851.72 i004 059.4305103 -133.2362711 001088 56373.67 -0001.60 99 000000.00 09 S 173820.0 * *
55853.00 i004 059.4305041 -133.2362707 001088 56374.94 0000.26 99 000000.00 08 S 173821.0 * *
55848.97 i--- 059.4305025 -133.2362710 001088 56370.90 -0001.57 99 000000.00 09 S 173822.0 * *
55854.01 i004 059.4305030 -133.2362710 001088 56375.93 -0001.44 99 000000.00 09 S 173823.0 * *
55854.67 i004 059.4304971 -133.2362782 001088 56376.58 0000.16 99 000000.00 09 S 173824.0 * *
55851.62 i004 059.4304944 -133.2362801 001088 56373.52 0001.48 99 000000.00 09 S 173825.0 * *
55855.17 i--- 059.4304908 -133.2362841 001088 56377.06 0000.53 99 000000.00 08 S 173826.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55828.83 i--- 059.4093325 -133.2760103 001091 56338.09 -0004.71 49 000000.00 05 S 211130.0 * *
55831.96 i004 059.4093381 -133.2760197 001091 56341.22 -0000.73 99 000000.00 05 S 211131.0 * *
55832.73 i004 059.4093414 -133.2760120 001091 56341.99 0003.62 99 000000.00 05 S 211132.0 * *
55833.03 i004 059.4093458 -133.2760111 001090 56342.28 0002.14 99 000000.00 04 S 211133.0 * *
55829.79 i--- 059.4093518 -133.2760090 001089 56339.04 -0006.98 99 000000.00 05 S 211134.0 * *
55825.47 i004 059.4093516 -133.2760113 001090 56334.72 -0008.98 99 000000.00 06 S 211135.0 * *
55830.34 i004 059.4093436 -133.2760235 001092 56339.59 -0001.30 99 000000.00 05 S 211136.0 * *
55832.57 i004 059.4093454 -133.2760230 001090 56341.82 0004.82 99 000000.00 05 S 211137.0 * *
55834.69 i--- 059.4093533 -133.2760160 001089 56343.94 -0001.48 99 000000.00 04 S 211138.0 * *
55826.27 i004 059.4093605 -133.2760182 001088 56335.53 -0008.96 99 000000.00 02 P 211139.0 * *
55828.17 i004 059.4093626 -133.2760307 001088 56337.43 -0003.26 99 000000.00 05 S 211140.0 * *
55829.77 i004 059.4093539 -133.2760283 001087 56339.04 -0001.32 99 000000.00 06 S 211141.0 * *
55830.18 i--- 059.4093571 -133.2760262 001092 56339.45 0000.07 99 000000.00 06 S 211142.0 * *
55827.73 i004 059.4093579 -133.2760254 001092 56337.01 -0005.91 99 000000.00 05 S 211143.0 * *
55829.86 i004 059.4093492 -133.2760138 001093 56339.15 -0000.30 99 000000.00 04 S 211144.0 * *
55829.72 i004 059.4093468 -133.2760052 001092 56339.03 -0000.69 99 000000.00 06 S 211209.0 * *
55830.79 i--- 059.4093476 -133.2760047 001092 56340.09 -0000.57 99 000000.00 07 S 211210.0 * *
55829.49 i004 059.4093473 -133.2760058 001093 56338.78 0000.30 99 000000.00 07 S 211211.0 * *
55828.19 i004 059.4093480 -133.2760027 001093 56337.47 0000.05 99 000000.00 06 S 211212.0 * *
55830.05 i004 059.4093518 -133.2760091 001093 56339.32 0001.19 99 000000.00 06 S 211213.0 * *
55821.55 i--- 059.4093481 -133.2760123 001093 56330.81 -0007.94 69 000000.00 05 S 211214.0 * *
55827.87 i004 059.4093434 -133.2760167 001092 56337.12 -0003.41 99 000000.00 05 S 211215.0 * *
55828.80 i004 059.4093447 -133.2760110 001093 56338.05 -0002.03 99 000000.00 05 S 211216.0 * *
55830.39 i004 059.4093450 -133.2760215 001093 56339.63 0000.92 99 000000.00 06 S 211217.0 * *
55828.11 i--- 059.4093455 -133.2760178 001093 56337.34 -0002.62 99 000000.00 06 S 211218.0 * *
55829.05 i004 059.4093416 -133.2760201 001093 56338.28 -0001.14 99 000000.00 06 S 211219.0 * *
55829.64 i004 059.4093416 -133.2760202 001093 56338.88 -0002.25 99 000000.00 07 S 211220.0 * *
55830.97 i004 059.4093379 -133.2760327 001092 56340.21 -0001.44 99 000000.00 05 S 211221.0 * *
55826.96 i--- 059.4093392 -133.2760422 001092 56336.20 -0001.23 99 000000.00 04 S 211222.0 * *
55826.16 i004 059.4093373 -133.2760467 001092 56335.41 -0003.37 99 000000.00 05 S 211223.0 * *
55827.73 i004 059.4093340 -133.2760352 001092 56336.99 -0002.42 99 000000.00 06 S 211224.0 * *
55830.11 i004 059.4093344 -133.2760454 001092 56339.38 -0001.64 99 000000.00 06 S 211225.0 * *
55828.11 i--- 059.4093307 -133.2760396 001091 56337.39 -0001.30 99 000000.00 07 S 211226.0 * *
55826.84 i004 059.4093276 -133.2760390 001092 56336.13 -0004.35 99 000000.00 07 S 211227.0 * *
55830.41 i004 059.4093194 -133.2760518 001091 56339.71 -0000.66 99 000000.00 06 S 211228.0 * *
55826.82 i004 059.4093174 -133.2760510 001091 56336.13 -0004.48 99 000000.00 04 S 211229.0 * *
55827.85 i--- 059.4093130 -133.2760637 001091 56337.17 -0002.71 99 000000.00 05 S 211230.0 * *
55828.38 i004 059.4093146 -133.2760739 001091 56337.70 -0000.42 99 000000.00 05 S 211231.0 * *
55829.03 i004 059.4093147 -133.2760637 001092 56338.36 -0001.01 99 000000.00 05 S 211232.0 * *
55828.03 i004 059.4093168 -133.2760665 001092 56337.36 -0001.48 99 000000.00 07 S 211233.0 * *
55829.67 i--- 059.4093149 -133.2760673 001092 56339.00 -0001.25 99 000000.00 07 S 211234.0 * *
55828.10 i004 059.4093130 -133.2760656 001091 56337.44 -0000.82 99 000000.00 07 S 211235.0 * *
55828.82 i004 059.4093120 -133.2760660 001091 56338.18 -0000.76 99 000000.00 07 S 211236.0 * *
55829.18 i004 059.4093115 -133.2760667 001091 56338.55 -0001.50 99 000000.00 07 S 211237.0 * *
55827.74 i--- 059.4093098 -133.2760676 001091 56337.12 -0002.05 99 000000.00 07 S 211238.0 * *
55829.77 i004 059.4093065 -133.2760744 001091 56339.15 -0001.71 99 000000.00 07 S 211239.0 * *
55828.90 i004 059.4093048 -133.2760861 001091 56338.28 -0001.92 99 000000.00 06 S 211240.0 * *
55830.92 i004 059.4092993 -133.2760978 001091 56340.30 -0003.01 99 000000.00 06 S 211241.0 * *
55831.14 i--- 059.4092954 -133.2760998 001091 56340.52 0000.00 99 000000.00 06 S 211242.0 * *
55832.87 i004 059.4093029 -133.2761083 001091 56342.25 -0000.83 99 000000.00 06 S 211243.0 * *
55830.42 i004 059.4093051 -133.2761049 001091 56339.81 0000.69 99 000000.00 04 S 211244.0 * *
55826.08 i004 059.4093097 -133.2760994 001091 56335.47 -0001.23 99 000000.00 07 S 211245.0 * *
55827.28 i--- 059.4093104 -133.2761034 001092 56336.67 -0002.75 79 000000.00 07 S 211246.0 * *
55826.51 i004 059.4093133 -133.2761059 001092 56335.91 -0001.85 99 000000.00 06 S 211247.0 * *
55825.96 i004 059.4093179 -133.2761052 001093 56335.36 -0002.19 99 000000.00 06 S 211248.0 * *
55827.38 i004 059.4093174 -133.2761079 001093 56336.79 -0003.26 99 000000.00 06 S 211249.0 * *
55831.41 i--- 059.4093136 -133.2761146 001092 56340.82 -0002.03 99 000000.00 06 S 211250.0 * *
55831.46 i004 059.4093178 -133.2761145 001092 56340.88 -0002.25 99 000000.00 06 S 211251.0 * *
55832.98 i004 059.4093192 -133.2761044 001093 56342.41 -0001.62 99 000000.00 07 S 211252.0 * *
55829.13 i004 059.4093175 -133.2760996 001093 56338.57 -0000.23 99 000000.00 07 S 211253.0 * *
55827.15 i--- 059.4093190 -133.2760997 001093 56336.60 -0001.94 99 000000.00 07 S 211254.0 * *
55827.17 i004 059.4093188 -133.2760991 001092 56336.62 -0002.48 99 000000.00 07 S 211255.0 * *
55826.81 i004 059.4093190 -133.2760979 001092 56336.27 -0002.78 99 000000.00 07 S 211256.0 * *
55827.59 i004 059.4093191 -133.2760970 001092 56337.05 -0002.26 99 000000.00 07 S 211257.0 * *
55828.26 i--- 059.4093189 -133.2760951 001092 56337.72 -0001.69 99 000000.00 07 S 211258.0 * *
55826.43 i004 059.4093197 -133.2760939 001092 56335.89 -0002.96 99 000000.00 07 S 211259.0 * *
55827.85 i004 059.4093199 -133.2760934 001092 56337.31 -0002.21 99 000000.00 07 S 211300.0 * *
55827.35 i004 059.4093204 -133.2760915 001092 56336.81 -0002.10 99 000000.00 07 S 211301.0 * *
55827.18 i--- 059.4093206 -133.2760916 001092 56336.64 -0001.69 99 000000.00 07 S 211302.0 * *

line 000403

55822.09 i004 059.4093404 -133.2760934 001091 56331.82 -0004.14 99 000000.00 06 S 211504.0 * *
55826.15 i004 059.4093435 -133.2760961 001091 56335.89 -0002.01 99 000000.00 06 S 211505.0 * *
55824.94 i--- 059.4093369 -133.2761094 001091 56334.68 -0003.92 99 000000.00 07 S 211506.0 * *
55832.61 i004 059.4093391 -133.2761136 001092 56342.36 0001.98 99 000000.00 07 S 211507.0 * *
55830.06 i004 059.4093345 -133.2761199 001092 56339.81 0000.73 99 000000.00 07 S 211508.0 * *
55830.60 i004 059.4093437 -133.2761283 001092 56340.36 -0001.51 99 000000.00 06 S 211509.0 * *
55827.74 i--- 059.4093411 -133.2761275 001092 56337.50 -0002.58 99 000000.00 06 S 211510.0 * *
55831.88 i004 059.4093500 -133.2761231 001092 56341.65 -0000.83 79 000000.00 07 S 211511.0 * *
55828.19 i004 059.4093510 -133.2761263 001092 56337.97 -0003.00 99 000000.00 07 S 211512.0 * *
55826.09 i004 059.4093553 -133.2761155 001093 56335.88 -0003.85 99 000000.00 07 S 211513.0 * *
55828.95 i--- 059.4093582 -133.2761101 001093 56338.75 -0002.14 59 000000.00 06 S 211514.0 * *
55829.35 i004 059.4093649 -133.2761105 001093 56339.15 -0001.66 99 000000.00 08 S 211515.0 * *
55828.19 i004 059.4093662 -133.2761022 001094 56337.98 -0001.98 99 000000.00 07 S 211516.0 * *
55828.19 i004 059.4093713 -133.2761062 001094 56337.98 -0002.91 99 000000.00 07 S 211517.0 * *
55825.16 i--- 059.4093731 -133.2760963 001094 56334.94 -0001.00 99 000000.00 08 S 211518.0 * *
55831.75 i004 059.4093785 -133.2761003 001093 56341.52 0000.62 99 000000.00 07 S 211519.0 * *
55828.47 i004 059.4093833 -133.2760999 001094 56338.23 0000.00 99 000000.00 06 S 211520.0 * *
55832.30 i004 059.4093852 -133.2761028 001094 56342.04 0000.50 99 000000.00 06 S 211521.0 * *
55829.19 i--- 059.4093889 -133.2760977 001094 56338.92 -0001.53 99 000000.00 06 S 211522.0 * *
55828.70 i004 059.4093908 -133.2760983 001094 56338.42 -0000.89 99 000000.00 06 S 211523.0 * *
55828.17 i004 059.4093960 -133.2760924 001093 56337.88 -0000.42 99 000000.00 07 S 211524.0 * *
55826.69 i004 059.4094009 -133.2760847 001093 56336.38 0000.12 99 000000.00 05 S 211525.0 * *
55831.66 i--- 059.4094087 -133.2760850 001094 56341.34 -0000.89 99 000000.00 05 S 211526.0 * *
55826.20 i004 059.4094163 -133.2760811 001093 56335.87 -0001.25 99 000000.00 07 S 211527.0 * *
55828.35 i004 059.4094188 -133.2760928 001093 56338.02 -0002.55 99 000000.00 06 S 211528.0 * *
55825.33 i004 059.4094195 -133.2760998 001093 56334.99 -0006.37 19 000000.00 07 S 211529.0 * *
55832.06 i--- 059.4094251 -133.2761041 001094 56341.71 0001.50 29 000000.00 07 S 211530.0 * *
55830.14 i004 059.4094247 -133.2761140 001094 56339.79 -0001.08 99 000000.00 08 S 211531.0 * *
55826.47 i004 059.4094313 -133.2761131 001095 56336.13 -0002.26 99 000000.00 08 S 211532.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55853.26 i004 059.4304836 -133.2362883 001088 56375.15 -0001.78 99 000000.00 08 S 173827.0 * *
55850.76 i004 059.4304785 -133.2363043 001088 56372.65 0001.21 99 000000.00 08 S 173828.0 * *
55853.62 i004 059.4304751 -133.2363097 001088 56375.50 -0000.82 99 000000.00 09 S 173829.0 * *
55851.38 i--- 059.4304680 -133.2363251 001088 56373.26 -0000.39 99 000000.00 09 S 173830.0 * *
55849.95 i004 059.4304661 -133.2363404 001088 56371.84 0001.30 99 000000.00 09 S 173831.0 * *
55852.61 i004 059.4304631 -133.2363411 001088 56374.50 -0001.42 99 000000.00 09 S 173832.0 * *
55853.17 i004 059.4304561 -133.2363367 001088 56375.07 -0000.16 99 000000.00 08 S 173833.0 * *
55851.42 i--- 059.4304485 -133.2363452 001088 56373.32 -0000.14 99 000000.00 08 S 173834.0 * *
55852.99 i004 059.4304413 -133.2363511 001088 56374.90 0000.58 99 000000.00 09 S 173835.0 * *
55853.46 i004 059.4304351 -133.2363456 001088 56375.38 -0000.37 99 000000.00 09 S 173836.0 * *
55850.34 i004 059.4304254 -133.2363491 001088 56372.26 -0002.53 99 000000.00 09 S 173837.0 * *
55857.33 i--- 059.4304170 -133.2363409 001088 56379.26 0000.32 99 000000.00 09 S 173838.0 * *
55852.63 i004 059.4304105 -133.2363418 001088 56374.57 -0000.48 99 000000.00 09 S 173839.0 * *
55852.31 i004 059.4304045 -133.2363573 001088 56374.26 -0002.64 99 000000.00 09 S 173840.0 * *
55852.43 i004 059.4303990 -133.2363637 001088 56374.38 -0001.08 99 000000.00 09 S 173841.0 * *
55849.85 i--- 059.4303978 -133.2363679 001088 56371.81 -0001.67 99 000000.00 09 S 173842.0 * *
55852.95 i004 059.4303969 -133.2363787 001088 56374.90 -0000.98 99 000000.00 09 S 173843.0 * *
55850.39 i004 059.4303920 -133.2363885 001088 56372.34 0000.41 99 000000.00 09 S 173844.0 * *
55852.52 i004 059.4303892 -133.2363997 001088 56374.46 -0001.60 99 000000.00 09 S 173845.0 * *
55854.90 i--- 059.4303799 -133.2364034 001088 56376.83 -0001.58 99 000000.00 09 S 173846.0 * *
55851.89 i004 059.4303723 -133.2364100 001087 56373.81 0000.50 99 000000.00 09 S 173847.0 * *
55851.41 i004 059.4303699 -133.2364272 001087 56373.32 0001.85 99 000000.00 09 S 173848.0 * *
55852.91 i004 059.4303681 -133.2364354 001087 56374.80 -0000.76 99 000000.00 09 S 173849.0 * *
55851.59 i--- 059.4303613 -133.2364464 001087 56373.47 -0000.21 99 000000.00 09 S 173850.0 * *
55850.17 i004 059.4303600 -133.2364573 001087 56372.04 -0001.64 99 000000.00 09 S 173851.0 * *
55854.19 i004 059.4303547 -133.2364738 001087 56376.05 0000.51 99 000000.00 09 S 173852.0 * *
55851.07 i004 059.4303472 -133.2364728 001087 56372.91 -0001.44 99 000000.00 09 S 173853.0 * *
55851.35 i--- 059.4303422 -133.2364853 001086 56373.18 -0003.17 99 000000.00 09 S 173854.0 * *
55851.86 i004 059.4303333 -133.2365024 001086 56373.68 -0000.75 99 000000.00 08 S 173855.0 * *
55854.13 i004 059.4303250 -133.2365078 001086 56375.94 -0002.76 99 000000.00 09 S 173856.0 * *
55848.62 i004 059.4303206 -133.2365241 001086 56370.41 -0003.10 99 000000.00 09 S 173857.0 * *
55855.03 i--- 059.4303145 -133.2365280 001086 56376.81 0000.10 99 000000.00 08 S 173858.0 * *
55850.08 i004 059.4303133 -133.2365390 001086 56371.85 -0001.92 99 000000.00 08 S 173859.0 * *
55851.54 i004 059.4303097 -133.2365628 001086 56373.30 -0000.78 99 000000.00 07 S 173900.0 * *
55852.96 i004 059.4303040 -133.2365710 001086 56374.70 -0000.33 99 000000.00 08 S 173901.0 * *
55851.14 i--- 059.4302979 -133.2365795 001086 56372.87 -0001.12 99 000000.00 09 S 173902.0 * *
55851.00 i004 059.4302951 -133.2365996 001086 56372.73 0000.78 99 000000.00 09 S 173903.0 * *
55852.14 i004 059.4302914 -133.2366054 001086 56373.87 -0000.37 99 000000.00 09 S 173904.0 * *
55851.11 i004 059.4302899 -133.2366111 001086 56372.84 0000.66 99 000000.00 09 S 173905.0 * *
55856.20 i--- 059.4302875 -133.2366177 001086 56377.93 -0000.58 99 000000.00 09 S 173906.0 * *
55853.04 i004 059.4302809 -133.2366247 001086 56374.78 -0001.01 99 000000.00 09 S 173907.0 * *
55851.06 i004 059.4302841 -133.2366446 001086 56372.81 0000.46 99 000000.00 08 S 173908.0 * *
55850.46 i004 059.4302838 -133.2366519 001086 56372.21 -0001.60 99 000000.00 08 S 173909.0 * *
55851.65 i--- 059.4302871 -133.2366547 001086 56373.41 0001.30 99 000000.00 09 S 173910.0 * *
55852.24 i004 059.4302879 -133.2366551 001086 56374.01 0000.53 99 000000.00 09 S 173911.0 * *
55852.62 i004 059.4302875 -133.2366573 001086 56374.40 0000.50 99 000000.00 09 S 173912.0 * *
55854.27 i--- 059.4302863 -133.2366539 001086 56376.07 -0000.03 99 000000.00 10 S 173930.0 * *
55851.25 i004 059.4302864 -133.2366585 001086 56373.04 -0001.26 99 000000.00 10 S 173931.0 * *
55853.16 i004 059.4302871 -133.2366716 001086 56374.93 0000.10 99 000000.00 08 S 173932.0 * *
55849.79 i004 059.4302872 -133.2366809 001086 56371.55 0001.08 99 000000.00 07 S 173933.0 * *
55853.48 i--- 059.4302908 -133.2366911 001086 56375.22 -0000.12 99 000000.00 07 S 173934.0 * *
55852.72 i004 059.4302877 -133.2366965 001086 56374.46 -0000.58 99 000000.00 08 S 173935.0 * *
55851.18 i004 059.4302920 -133.2367183 001086 56372.92 -0000.80 99 000000.00 07 S 173936.0 * *
55849.92 i004 059.4302896 -133.2367299 001086 56371.65 -0000.39 99 000000.00 07 S 173937.0 * *
55847.62 i--- 059.4302891 -133.2367283 001086 56369.35 -0001.75 99 000000.00 07 S 173938.0 * *
55852.75 i004 059.4302859 -133.2367356 001086 56374.48 -0001.76 99 000000.00 07 S 173939.0 * *
55852.52 i004 059.4302794 -133.2367336 001086 56374.25 -0000.73 99 000000.00 07 S 173940.0 * *
55851.16 i004 059.4302740 -133.2367366 001086 56372.89 -0000.26 99 000000.00 07 S 173941.0 * *
55853.05 i--- 059.4302698 -133.2367445 001086 56374.78 0000.32 99 000000.00 07 S 173942.0 * *
55853.98 i004 059.4302672 -133.2367412 001086 56375.71 -0000.66 99 000000.00 07 S 173943.0 * *
55853.53 i004 059.4302625 -133.2367418 001086 56375.26 0000.37 99 000000.00 07 S 173944.0 * *
55846.40 i004 059.4302646 -133.2367550 001086 56368.13 -0004.78 99 000000.00 07 S 173945.0 * *
55852.14 i--- 059.4302581 -133.2367471 001086 56373.87 -0002.78 99 000000.00 07 S 173946.0 * *
55849.61 i004 059.4302539 -133.2367473 001085 56371.34 0000.92 99 000000.00 07 S 173947.0 * *
55850.75 i004 059.4302542 -133.2367455 001085 56372.47 -0000.16 99 000000.00 07 S 173948.0 * *
55852.81 i004 059.4302520 -133.2367536 001085 56374.53 -0000.48 99 000000.00 07 S 173949.0 * *
55851.65 i--- 059.4302467 -133.2367567 001085 56373.36 -0002.12 99 000000.00 07 S 173950.0 * *
55846.77 i004 059.4302451 -133.2367702 001085 56368.47 -0002.37 99 000000.00 07 S 173951.0 * *
55846.93 i004 059.4302413 -133.2367664 001085 56368.63 -0002.96 99 000000.00 06 S 173952.0 * *
55853.83 i004 059.4302395 -133.2367613 001085 56375.52 -0000.08 99 000000.00 07 S 173953.0 * *
55851.20 i--- 059.4302411 -133.2367522 001085 56372.88 -0000.73 99 000000.00 08 S 173954.0 * *
55854.05 i004 059.4302351 -133.2367480 001084 56375.72 0001.01 99 000000.00 07 S 173955.0 * *
55852.28 i004 059.4302311 -133.2367437 001084 56373.95 -0002.08 99 000000.00 06 S 173956.0 * *
55853.72 i004 059.4302242 -133.2367385 001084 56375.38 0000.21 99 000000.00 07 S 173957.0 * *
55850.01 i--- 059.4302187 -133.2367406 001084 56371.66 -0001.71 99 000000.00 07 S 173958.0 * *
55849.25 i004 059.4302120 -133.2367511 001084 56370.90 -0002.00 99 000000.00 07 S 173959.0 * *
55854.15 i004 059.4302025 -133.2367539 001084 56375.80 -0002.21 99 000000.00 06 S 174000.0 * *
55855.05 i004 059.4301930 -133.2367627 001084 56376.69 -0000.64 99 000000.00 07 S 174001.0 * *
55851.87 i--- 059.4301885 -133.2367776 001084 56373.51 -0000.33 99 000000.00 06 S 174002.0 * *
55848.83 i004 059.4301892 -133.2367965 001084 56370.46 -0002.30 99 000000.00 06 S 174003.0 * *
55852.07 i004 059.4301808 -133.2368097 001084 56373.70 -0002.62 99 000000.00 06 S 174004.0 * *
55849.25 i004 059.4301843 -133.2368194 001084 56370.87 -0002.71 99 000000.00 06 S 174005.0 * *
55853.11 i--- 059.4301762 -133.2368277 001084 56374.72 -0000.91 99 000000.00 04 S 174006.0 * *
55850.41 i004 059.4301733 -133.2368330 001084 56372.01 -0002.00 99 000000.00 07 S 174007.0 * *
55849.40 i004 059.4301686 -133.2368517 001084 56370.99 -0000.39 99 000000.00 04 S 174008.0 * *
55851.34 i004 059.4301643 -133.2368600 001084 56372.92 -0000.78 99 000000.00 05 S 174009.0 * *
55851.67 i--- 059.4301573 -133.2368683 001084 56373.24 0001.14 99 000000.00 06 S 174010.0 * *
55851.65 i004 059.4301562 -133.2368657 001084 56373.22 -0000.66 99 000000.00 07 S 174011.0 * *
55852.67 i004 059.4301489 -133.2368598 001084 56374.24 -0000.50 99 000000.00 07 S 174012.0 * *
55852.27 i004 059.4301426 -133.2368697 001084 56373.84 0000.16 99 000000.00 08 S 174013.0 * *
55851.17 i--- 059.4301354 -133.2368689 001084 56372.74 -0000.96 99 000000.00 07 S 174014.0 * *
55851.27 i004 059.4301299 -133.2368754 001084 56372.85 0000.16 99 000000.00 07 S 174015.0 * *
55852.51 i004 059.4301253 -133.2368879 001084 56374.09 -0001.44 99 000000.00 07 S 174016.0 * *
55852.05 i004 059.4301189 -133.2369033 001084 56373.64 0000.78 99 000000.00 06 S 174017.0 * *
55851.03 i--- 059.4301166 -133.2369103 001084 56372.62 -0000.92 99 000000.00 06 S 174018.0 * *
55849.56 i004 059.4301193 -133.2369262 001084 56371.15 0000.16 99 000000.00 08 S 174019.0 * *
55850.51 i004 059.4301224 -133.2369358 001084 56372.11 0000.08 99 000000.00 07 S 174020.0 * *
55850.45 i004 059.4301207 -133.2369488 001083 56372.05 0000.57 99 000000.00 06 S 174021.0 * *
55847.24 i--- 059.4301226 -133.2369517 001083 56368.84 0001.25 99 000000.00 05 S 174022.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55828.96 i004 059.4094346 -133.2761251 001095 56338.62 -0002.69 99 000000.00 07 S 211533.0 * *
55825.94 i--- 059.4094385 -133.2761222 001095 56335.60 -0003.83 99 000000.00 06 S 211534.0 * *
55831.38 i004 059.4094401 -133.2761257 001095 56341.05 0001.41 39 000000.00 06 S 211535.0 * *
55821.88 i004 059.4094399 -133.2761318 001095 56331.56 -0010.83 19 000000.00 07 S 211536.0 * *
55831.08 i004 059.4094452 -133.2761304 001096 56340.76 -0000.78 99 000000.00 06 S 211537.0 * *
55830.00 i--- 059.4094483 -133.2761347 001096 56339.69 0000.53 99 000000.00 08 S 211538.0 * *
55827.75 i004 059.4094536 -133.2761341 001096 56337.46 -0000.98 99 000000.00 08 S 211539.0 * *
55830.73 i004 059.4094545 -133.2761438 001096 56340.45 -0000.62 99 000000.00 07 S 211540.0 * *
55826.21 i004 059.4094589 -133.2761462 001096 56335.95 -0000.92 99 000000.00 07 S 211541.0 * *
55831.66 i--- 059.4094562 -133.2761565 001096 56341.41 -0001.21 99 000000.00 06 S 211542.0 * *
55829.07 i004 059.4094598 -133.2761556 001097 56338.83 -0000.05 99 000000.00 06 S 211543.0 * *
55829.21 i004 059.4094577 -133.2761634 001097 56338.98 -0002.67 99 000000.00 07 S 211544.0 * *
55830.76 i004 059.4094632 -133.2761666 001097 56340.53 0000.69 59 000000.00 07 S 211545.0 * *
55827.58 i--- 059.4094620 -133.2761765 001097 56337.36 -0002.58 99 000000.00 05 S 211546.0 * *
55829.29 i004 059.4094628 -133.2761753 001097 56339.07 -0001.26 99 000000.00 07 S 211547.0 * *
55826.70 i004 059.4094725 -133.2761703 001097 56336.49 -0001.89 99 000000.00 08 S 211548.0 * *
55828.02 i004 059.4094757 -133.2761799 001097 56337.81 -0003.91 99 000000.00 08 S 211549.0 * *
55825.73 i--- 059.4094809 -133.2761724 001097 56335.52 -0002.08 99 000000.00 07 S 211550.0 * *
55829.43 i004 059.4094833 -133.2761719 001097 56339.22 -0000.75 99 000000.00 07 S 211551.0 * *
55827.51 i004 059.4094896 -133.2761675 001097 56337.30 0000.03 99 000000.00 06 S 211552.0 * *
55825.75 i004 059.4094884 -133.2761821 001098 56335.53 -0002.60 99 000000.00 07 S 211553.0 * *
55828.50 i--- 059.4094916 -133.2761850 001098 56338.28 -0001.69 99 000000.00 07 S 211554.0 * *
55825.70 i004 059.4094881 -133.2761950 001098 56335.48 -0003.10 99 000000.00 07 S 211555.0 * *
55830.04 i004 059.4094922 -133.2761999 001098 56339.83 -0000.42 99 000000.00 06 S 211556.0 * *
55830.44 i004 059.4094891 -133.2761981 001098 56340.23 -0000.37 99 000000.00 05 S 211557.0 * *
55829.10 i--- 059.4094898 -133.2761992 001098 56338.89 0000.23 99 000000.00 08 S 211558.0 * *
55829.35 i004 059.4094890 -133.2762001 001098 56339.14 0000.67 99 000000.00 08 S 211559.0 * *
55829.39 i004 059.4094821 -133.2762009 001098 56339.47 -0000.98 99 000000.00 08 S 211617.0 * *
55829.57 i--- 059.4094815 -133.2762022 001098 56339.67 -0000.87 99 000000.00 08 S 211618.0 * *
55829.37 i004 059.4094819 -133.2762019 001098 56339.50 -0000.98 99 000000.00 07 S 211619.0 * *
55829.96 i004 059.4094818 -133.2762019 001098 56340.12 0000.07 99 000000.00 07 S 211620.0 * *
55829.36 i004 059.4094818 -133.2762023 001098 56339.54 0000.05 99 000000.00 07 S 211621.0 * *
55829.71 i--- 059.4094823 -133.2762021 001098 56339.92 -0000.96 99 000000.00 07 S 211622.0 * *
55829.77 i004 059.4094826 -133.2762023 001098 56339.99 -0000.75 99 000000.00 08 S 211623.0 * *
55829.67 i004 059.4094822 -133.2762042 001098 56339.90 -0000.33 99 000000.00 08 S 211624.0 * *
55830.26 i004 059.4094824 -133.2762047 001098 56340.50 0000.89 99 000000.00 07 S 211625.0 * *
55826.67 i--- 059.4094822 -133.2761995 001098 56336.92 -0000.83 99 000000.00 07 S 211626.0 * *
55827.39 i004 059.4094802 -133.2762076 001098 56337.64 -0000.71 99 000000.00 05 S 211627.0 * *
55826.48 i004 059.4094809 -133.2762062 001098 56336.73 -0003.57 99 000000.00 05 S 211628.0 * *
55829.09 i004 059.4094796 -133.2762129 001098 56339.33 -0002.05 99 000000.00 08 S 211629.0 * *
55829.79 i--- 059.4094797 -133.2762129 001098 56340.03 -0001.71 99 000000.00 07 S 211630.0 * *
55831.27 i004 059.4094783 -133.2762083 001098 56341.51 -0000.60 99 000000.00 05 S 211631.0 * *
55828.91 i004 059.4094733 -133.2762062 001098 56339.14 -0000.87 99 000000.00 06 S 211632.0 * *
55830.96 i004 059.4094694 -133.2762111 001098 56341.19 -0001.46 99 000000.00 05 S 211633.0 * *
55828.03 i--- 059.4094651 -133.2762179 001099 56338.25 -0000.92 99 000000.00 06 S 211634.0 * *
55831.94 i004 059.4094579 -133.2762258 001098 56342.15 0000.60 99 000000.00 06 S 211635.0 * *
55829.47 i004 059.4094493 -133.2762308 001098 56339.67 -0001.42 99 000000.00 06 S 211636.0 * *
55829.81 i004 059.4094459 -133.2762473 001098 56340.00 -0001.08 99 000000.00 05 S 211637.0 * *
55829.45 i--- 059.4094395 -133.2762573 001099 56339.63 0000.35 99 000000.00 06 S 211638.0 * *
55828.47 i004 059.4094361 -133.2762663 001099 56338.65 -0000.32 99 000000.00 07 S 211639.0 * *
55830.69 i004 059.4094308 -133.2762814 001099 56340.87 -0000.48 99 000000.00 07 S 211640.0 * *
55827.23 i004 059.4094257 -133.2762758 001099 56337.40 -0002.71 99 000000.00 07 S 211641.0 * *
55832.30 i--- 059.4094209 -133.2762869 001099 56342.47 0000.23 99 000000.00 04 S 211642.0 * *
55828.96 i004 059.4094200 -133.2762824 001099 56339.14 -0000.10 99 000000.00 05 S 211643.0 * *
55831.49 i004 059.4094155 -133.2762896 001099 56341.67 0000.21 99 000000.00 07 S 211644.0 * *
55827.03 i004 059.4094067 -133.2762930 001099 56337.22 -0005.75 39 000000.00 07 S 211645.0 * *
55827.23 i--- 059.4093969 -133.2763000 001099 56337.42 -0002.39 99 000000.00 07 S 211646.0 * *
55827.99 i004 059.4093878 -133.2763112 001099 56338.18 -0000.83 99 000000.00 07 S 211647.0 * *
55826.04 i004 059.4093819 -133.2763164 001099 56336.23 -0002.94 99 000000.00 06 S 211648.0 * *
55826.31 i004 059.4093806 -133.2763360 001099 56336.49 -0000.98 99 000000.00 06 S 211649.0 * *
55827.74 i--- 059.4093782 -133.2763395 001100 56337.92 -0001.57 99 000000.00 06 S 211650.0 * *
55827.26 i004 059.4093730 -133.2763410 001100 56337.44 -0002.50 99 000000.00 05 S 211651.0 * *
55828.76 i004 059.4093660 -133.2763560 001100 56338.93 -0001.78 99 000000.00 08 S 211652.0 * *
55828.98 i004 059.4093599 -133.2763614 001100 56339.15 -0002.12 99 000000.00 07 S 211653.0 * *
55826.11 i--- 059.4093592 -133.2763662 001100 56336.27 -0001.60 99 000000.00 07 S 211654.0 * *
55825.96 i004 059.4093588 -133.2763665 001100 56336.12 -0001.69 99 000000.00 08 S 211655.0 * *
55825.91 i004 059.4093570 -133.2763639 001099 56336.07 -0003.35 99 000000.00 08 S 211656.0 * *
55827.86 i004 059.4093550 -133.2763681 001099 56338.01 -0003.76 99 000000.00 08 S 211657.0 * *
55830.13 i--- 059.4093544 -133.2763881 001099 56340.28 -0000.37 99 000000.00 07 S 211658.0 * *
55825.57 i004 059.4093502 -133.2763920 001099 56335.72 -0002.32 99 000000.00 06 S 211659.0 * *
55830.78 i004 059.4093535 -133.2764065 001099 56340.92 -0001.73 99 000000.00 06 S 211700.0 * *
55827.77 i004 059.4093522 -133.2764139 001099 56337.91 -0001.92 99 000000.00 07 S 211701.0 * *
55831.56 i--- 059.4093577 -133.2764186 001100 56341.69 -0001.10 99 000000.00 06 S 211702.0 * *
55829.94 i004 059.4093591 -133.2764341 001099 56340.07 -0003.12 99 000000.00 07 S 211703.0 * *
55828.93 i004 059.4093641 -133.2764321 001100 56339.05 -0002.01 99 000000.00 07 S 211704.0 * *
55833.41 i004 059.4093680 -133.2764438 001100 56343.53 -0001.62 99 000000.00 08 S 211705.0 * *
55829.94 i--- 059.4093720 -133.2764498 001100 56340.05 -0002.10 99 000000.00 06 S 211706.0 * *
55830.50 i004 059.4093768 -133.2764534 001100 56340.61 -0001.33 99 000000.00 08 S 211707.0 * *
55835.82 i004 059.4093814 -133.2764631 001101 56345.93 -0000.62 99 000000.00 06 S 211708.0 * *
55838.22 i004 059.4093848 -133.2764692 001101 56348.33 -0001.07 99 000000.00 06 S 211709.0 * *
55831.21 i--- 059.4093886 -133.2764685 001101 56341.32 -0000.46 99 000000.00 08 S 211710.0 * *
55828.19 i004 059.4093905 -133.2764750 001101 56338.30 0000.73 99 000000.00 08 S 211711.0 * *
55831.25 i004 059.4093946 -133.2764660 001100 56341.36 0001.50 99 000000.00 07 S 211712.0 * *
55829.93 i004 059.4093966 -133.2764687 001100 56340.04 0001.39 99 000000.00 07 S 211713.0 * *
55831.98 i--- 059.4094053 -133.2764707 001100 56342.09 0000.35 99 000000.00 07 S 211714.0 * *
55825.79 i004 059.4094056 -133.2764827 001100 56335.91 0001.10 99 000000.00 07 S 211715.0 * *
55830.66 i004 059.4094099 -133.2764840 001100 56340.78 -0001.51 99 000000.00 08 S 211716.0 * *
55834.42 i004 059.4094024 -133.2764897 001100 56344.55 0002.33 99 000000.00 08 S 211717.0 * *
55831.31 i--- 059.4093991 -133.2764976 001100 56341.44 0000.96 99 000000.00 07 S 211718.0 * *
55834.92 i004 059.4093955 -133.2765122 001101 56345.05 0001.71 99 000000.00 07 S 211719.0 * *
55834.59 i004 059.4093927 -133.2765099 001100 56344.73 -0001.41 99 000000.00 07 S 211720.0 * *
55831.78 i004 059.4093926 -133.2765114 001101 56341.92 0001.69 99 000000.00 07 S 211721.0 * *
55833.19 i--- 059.4093919 -133.2765126 001101 56343.33 0000.26 99 000000.00 07 S 211722.0 * *
55832.83 i004 059.4093933 -133.2765131 001101 56342.98 0002.35 99 000000.00 07 S 211723.0 * *
55834.19 i004 059.4093934 -133.2765084 001100 56344.35 0001.10 99 000000.00 07 S 211724.0 * *
55831.43 i004 059.4093910 -133.2765129 001101 56341.59 0001.66 99 000000.00 07 S 211725.0 * *
55830.86 i--- 059.4093909 -133.2765196 001101 56341.03 0002.46 99 000000.00 06 S 211726.0 * *
55830.26 i004 059.4093898 -133.2765317 001101 56340.44 -0000.46 59 000000.00 04 S 211727.0 * *
55832.55 i004 059.4093882 -133.2765372 001101 56342.73 0001.96 59 000000.00 04 S 211728.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55849.85 i004 059.4301239 -133.2369534 001083 56371.46 -0000.33 99 000000.00 07 S 174023.0 * *
55851.74 i004 059.4301216 -133.2369581 001083 56373.36 -0000.98 99 000000.00 06 S 174024.0 * *
55852.51 i004 059.4301144 -133.2369627 001083 56374.13 -0000.85 99 000000.00 07 S 174025.0 * *
55850.59 i--- 059.4301070 -133.2369690 001082 56372.22 -0000.57 99 000000.00 06 S 174026.0 * *
55851.55 i004 059.4300984 -133.2369821 001082 56373.19 -0001.66 99 000000.00 05 S 174027.0 * *
55851.00 i004 059.4300904 -133.2369824 001082 56372.65 -0001.71 99 000000.00 07 S 174028.0 * *
55849.08 i004 059.4300864 -133.2369851 001082 56370.73 -0001.60 99 000000.00 08 S 174029.0 * *
55848.86 i--- 059.4300842 -133.2370001 001082 56370.52 -0000.76 99 000000.00 07 S 174030.0 * *
55851.58 i004 059.4300747 -133.2370050 001082 56373.24 -0002.07 99 000000.00 06 S 174031.0 * *
55852.10 i004 059.4300632 -133.2370133 001081 56373.76 -0002.01 99 000000.00 05 S 174032.0 * *
55847.38 i004 059.4300568 -133.2370261 001081 56369.04 -0006.58 99 000000.00 05 S 174033.0 * *
55848.91 i--- 059.4300483 -133.2370331 001082 56370.57 -0004.60 99 000000.00 06 S 174034.0 * *
55854.58 i004 059.4300386 -133.2370406 001082 56376.23 -0000.69 99 000000.00 06 S 174035.0 * *
55851.86 i004 059.4300307 -133.2370459 001082 56373.51 -0002.39 99 000000.00 05 S 174036.0 * *
55848.24 i004 059.4300278 -133.2370619 001082 56369.88 -0002.67 99 000000.00 05 S 174037.0 * *
55853.22 i--- 059.4300223 -133.2370728 001082 56374.85 -0001.26 99 000000.00 08 S 174038.0 * *
55851.39 i004 059.4300148 -133.2370767 001082 56373.01 -0001.87 99 000000.00 07 S 174039.0 * *
55852.38 i004 059.4300087 -133.2370902 001082 56374.00 -0000.42 99 000000.00 06 S 174040.0 * *
55852.57 i004 059.4300041 -133.2371031 001082 56374.18 -0000.85 99 000000.00 06 S 174041.0 * *
55854.19 i--- 059.4299959 -133.2371123 001082 56375.79 -0000.92 99 000000.00 08 S 174042.0 * *
55852.18 i004 059.4299917 -133.2371309 001082 56373.78 0001.14 99 000000.00 08 S 174043.0 * *
55855.19 i004 059.4299889 -133.2371408 001082 56376.78 0000.80 99 000000.00 07 S 174044.0 * *
55852.67 i004 059.4299816 -133.2371521 001082 56374.26 -0000.16 99 000000.00 06 S 174045.0 * *
55850.68 i--- 059.4299800 -133.2371696 001082 56372.26 0000.35 99 000000.00 07 S 174046.0 * *
55853.43 i004 059.4299748 -133.2371777 001082 56375.01 -0001.67 99 000000.00 07 S 174047.0 * *
55850.98 i004 059.4299678 -133.2371821 001082 56372.56 -0002.39 99 000000.00 06 S 174048.0 * *
55852.26 i004 059.4299603 -133.2371928 001083 56373.84 -0002.53 99 000000.00 03 P 174049.0 * *
55854.80 i--- 059.4299477 -133.2372077 001083 56376.38 -0000.35 99 000000.00 04 S 174050.0 * *
55857.83 i004 059.4299420 -133.2372257 001083 56379.41 0001.05 99 000000.00 07 S 174051.0 * *
55856.52 i004 059.4299371 -133.2372367 001083 56378.10 0001.05 99 000000.00 06 S 174052.0 * *
55857.20 i004 059.4299389 -133.2372500 001082 56378.77 0002.51 99 000000.00 07 S 174053.0 * *
55857.44 i--- 059.4299375 -133.2372506 001082 56379.01 0002.51 99 000000.00 08 S 174054.0 * *
55857.55 i--- 059.4299418 -133.2372635 001082 56378.95 0001.75 99 000000.00 09 S 174110.0 * *
55855.67 i004 059.4299389 -133.2372658 001082 56377.06 0002.48 99 000000.00 08 S 174111.0 * *
55855.89 i004 059.4299348 -133.2372763 001082 56377.28 0001.01 99 000000.00 07 S 174112.0 * *
55858.88 i004 059.4299282 -133.2372780 001082 56380.26 -0000.01 99 000000.00 07 S 174113.0 * *
55855.50 i--- 059.4299221 -133.2372875 001082 56376.87 0000.32 99 000000.00 07 S 174114.0 * *
55857.42 i004 059.4299152 -133.2372977 001082 56378.79 0001.98 99 000000.00 05 S 174115.0 * *
55856.45 i004 059.4299070 -133.2373006 001082 56377.83 -0000.32 99 000000.00 06 S 174116.0 * *
55853.53 i004 059.4299014 -133.2373097 001083 56374.91 -0000.75 99 000000.00 04 S 174117.0 * *
55854.41 i--- 059.4299004 -133.2373176 001083 56375.79 -0000.92 99 000000.00 05 S 174118.0 * *
55849.59 i004 059.4298957 -133.2373368 001083 56370.99 -0001.64 99 000000.00 06 S 174119.0 * *
55850.96 i004 059.4298990 -133.2373474 001083 56372.38 -0000.91 99 000000.00 06 S 174120.0 * *
55853.51 i004 059.4298946 -133.2373576 001083 56374.95 0000.39 99 000000.00 06 S 174121.0 * *
55851.44 i--- 059.4298866 -133.2373700 001083 56372.90 -0002.10 99 000000.00 08 S 174122.0 * *
55850.00 i004 059.4298779 -133.2373967 001083 56371.47 -0000.48 99 000000.00 08 S 174123.0 * *
55851.54 i004 059.4298711 -133.2374150 001083 56373.03 -0000.92 99 000000.00 09 S 174124.0 * *
55851.63 i004 059.4298617 -133.2374253 001083 56373.13 0000.42 99 000000.00 09 S 174125.0 * *
55850.19 i--- 059.4298572 -133.2374357 001083 56371.70 -0000.94 99 000000.00 10 S 174126.0 * *
55851.77 i004 059.4298500 -133.2374483 001083 56373.27 0000.08 99 000000.00 07 S 174127.0 * *
55852.78 i004 059.4298356 -133.2374641 001083 56374.27 0000.10 99 000000.00 08 S 174128.0 * *
55850.18 i004 059.4298285 -133.2374761 001083 56371.66 -0000.66 99 000000.00 06 S 174129.0 * *
55849.83 i--- 059.4298248 -133.2374930 001083 56371.30 0000.55 99 000000.00 09 S 174130.0 * *
55851.63 i004 059.4298217 -133.2375052 001083 56373.09 -0000.69 99 000000.00 08 S 174131.0 * *
55849.15 i004 059.4298170 -133.2375186 001083 56370.60 -0001.89 99 000000.00 06 S 174132.0 * *
55848.26 i004 059.4298148 -133.2375339 001083 56369.70 -0000.10 99 000000.00 05 S 174133.0 * *
55850.35 i--- 059.4298125 -133.2375443 001083 56371.78 -0001.35 99 000000.00 05 S 174134.0 * *
55851.06 i004 059.4298056 -133.2375480 001082 56372.47 -0002.01 99 000000.00 08 S 174135.0 * *
55849.60 i004 059.4298025 -133.2375673 001082 56371.00 0000.35 99 000000.00 08 S 174136.0 * *
55853.36 i004 059.4297981 -133.2375749 001082 56374.74 -0000.94 99 000000.00 09 S 174137.0 * *
55851.87 i--- 059.4297906 -133.2375832 001082 56373.23 -0001.23 99 000000.00 07 S 174138.0 * *
55849.26 i004 059.4297858 -133.2376041 001082 56370.61 -0001.46 99 000000.00 07 S 174139.0 * *
55850.37 i004 059.4297806 -133.2376192 001082 56371.71 0000.26 99 000000.00 07 S 174140.0 * *
55850.47 i004 059.4297746 -133.2376236 001082 56371.79 -0000.50 99 000000.00 08 S 174141.0 * *
55846.60 i--- 059.4297686 -133.2376386 001082 56367.91 -0001.12 99 000000.00 07 S 174142.0 * *
55850.34 i004 059.4297631 -133.2376503 001082 56371.63 -0002.46 99 000000.00 09 S 174143.0 * *
55850.17 i004 059.4297538 -133.2376503 001082 56371.45 -0002.35 99 000000.00 06 S 174144.0 * *
55849.26 i004 059.4297649 -133.2376326 001080 56370.52 -0002.75 99 000000.00 03 P 174145.0 * *
55847.81 i--- 059.4297810 -133.2376151 001079 56369.05 -0001.12 99 000000.00 03 P 174146.0 * *
55848.20 i004 059.4297525 -133.2376697 001081 56369.45 0000.25 99 000000.00 08 S 174147.0 * *
55850.97 i004 059.4297286 -133.2376950 001082 56372.22 -0000.25 99 000000.00 06 S 174148.0 * *
55847.93 i004 059.4297245 -133.2377070 001082 56369.19 -0003.21 99 000000.00 05 S 174149.0 * *
55851.26 i--- 059.4297178 -133.2377238 001082 56372.52 -0000.33 99 000000.00 04 S 174150.0 * *
55847.02 i004 059.4297144 -133.2377265 001081 56368.29 -0003.73 99 000000.00 06 S 174151.0 * *
55847.80 i004 059.4297157 -133.2377451 001081 56369.08 -0002.30 99 000000.00 06 S 174152.0 * *
55850.86 i004 059.4297081 -133.2377520 001081 56372.15 0001.33 99 000000.00 07 S 174153.0 * *
55849.69 i--- 059.4297106 -133.2377568 001081 56370.99 -0003.57 99 000000.00 07 S 174154.0 * *
55852.06 i004 059.4297022 -133.2377729 001081 56373.37 -0000.08 99 000000.00 07 S 174155.0 * *
55850.41 i004 059.4296956 -133.2377788 001081 56371.72 -0002.62 99 000000.00 08 S 174156.0 * *
55850.10 i004 059.4296906 -133.2377986 001080 56371.42 0000.03 99 000000.00 07 S 174157.0 * *
55850.38 i--- 059.4296891 -133.2378051 001080 56371.70 0001.35 99 000000.00 06 S 174158.0 * *
55847.38 i004 059.4296893 -133.2378102 001080 56368.69 -0003.14 99 000000.00 08 S 174159.0 * *
55850.23 i004 059.4296835 -133.2378186 001080 56371.54 0000.32 99 000000.00 06 S 174200.0 * *
55855.73 i004 059.4296848 -133.2378172 001080 56377.03 0001.12 99 000000.00 05 S 174201.0 * *
55855.63 i--- 059.4296786 -133.2378226 001080 56376.92 0000.01 99 000000.00 06 S 174202.0 * *
55848.71 i004 059.4296749 -133.2378216 001080 56369.99 0002.00 99 000000.00 07 S 174203.0 * *
55847.59 i004 059.4296770 -133.2378226 001079 56368.86 -0002.39 99 000000.00 08 S 174204.0 * *
55852.61 i004 059.4296735 -133.2378216 001080 56373.86 -0000.03 99 000000.00 07 S 174205.0 * *
55850.26 i--- 059.4296710 -133.2378099 001080 56371.50 -0000.14 99 000000.00 07 S 174206.0 * *
55849.95 i004 059.4296616 -133.2378203 001080 56371.19 -0000.66 99 000000.00 06 S 174207.0 * *
55852.95 i004 059.4296559 -133.2378195 001080 56374.19 0002.62 99 000000.00 06 S 174208.0 * *
55848.15 i004 059.4296518 -133.2378177 001079 56369.39 -0002.35 99 000000.00 08 S 174209.0 * *
55851.55 i--- 059.4296448 -133.2378272 001080 56372.79 -0001.80 99 000000.00 07 S 174210.0 * *
55847.14 i004 059.4296377 -133.2378300 001080 56368.39 -0001.07 99 000000.00 06 S 174211.0 * *
55847.59 i004 059.4296364 -133.2378325 001080 56368.84 -0002.48 99 000000.00 08 S 174212.0 * *
55843.65 i004 059.4296330 -133.2378384 001080 56364.91 -0004.62 99 000000.00 06 S 174213.0 * *
55847.39 i--- 059.4296280 -133.2378509 001080 56368.65 -0003.03 99 000000.00 06 S 174214.0 * *
55846.62 i004 059.4296250 -133.2378541 001080 56367.89 -0000.57 99 000000.00 06 S 174215.0 * *
55852.89 i004 059.4296201 -133.2378755 001080 56374.17 -0000.10 99 000000.00 06 S 174216.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55827.41 i004 059.4093836 -133.2765379 001100 56337.60 -0000.53 99 000000.00 06 S 211729.0 * *
55831.94 i--- 059.4093889 -133.2765509 001100 56342.13 0002.58 09 000000.00 06 S 211730.0 * *
55823.11 i004 059.4093879 -133.2765521 001100 56333.32 -0004.41 99 000000.00 04 S 211731.0 * *
55831.14 i004 059.4093907 -133.2765496 001100 56341.37 -0002.48 99 000000.00 06 S 211732.0 * *
55830.30 i004 059.4093923 -133.2765457 001101 56340.54 -0001.00 99 000000.00 07 S 211733.0 * *
55832.68 i--- 059.4093933 -133.2765569 001104 56342.94 0001.23 39 000000.00 06 S 211734.0 * *
55832.44 i004 059.4093912 -133.2765655 001103 56342.71 0000.48 99 000000.00 07 S 211735.0 * *
55831.13 i004 059.4093957 -133.2765554 001105 56341.41 0001.87 99 000000.00 06 S 211736.0 * *
55833.62 i004 059.4093914 -133.2765592 001104 56343.90 0001.60 99 000000.00 05 S 211737.0 * *
55831.34 i--- 059.4093891 -133.2765524 001103 56341.63 -0000.25 99 000000.00 08 S 211738.0 * *
55831.27 i004 059.4093865 -133.2765477 001102 56341.57 0003.60 39 000000.00 06 S 211739.0 * *
55829.21 i004 059.4093914 -133.2765632 001103 56339.52 0000.35 99 000000.00 04 S 211740.0 * *
55829.86 i004 059.4093853 -133.2765602 001102 56340.17 -0001.80 99 000000.00 04 S 211741.0 * *
55832.25 i--- 059.4093847 -133.2765530 001102 56342.57 0002.60 99 000000.00 07 S 211742.0 * *
55834.61 i004 059.4093778 -133.2765392 001103 56344.93 0002.03 99 000000.00 04 S 211743.0 * *
55832.84 i004 059.4093699 -133.2765384 001098 56343.17 -0006.78 99 000000.00 03 P 211744.0 * *
55828.66 i004 059.4093688 -133.2765343 001095 56338.99 -0004.44 99 000000.00 00 P 211745.0 * *
55831.91 i--- 059.4093676 -133.2765302 001092 56342.24 0001.76 79 000000.00 00 P 211746.0 * *
55832.38 i004 059.4093903 -133.2765609 001097 56342.71 -0001.66 99 000000.00 07 S 211747.0 * *
55829.66 i004 059.4093962 -133.2765706 001096 56339.99 -0001.21 99 000000.00 06 S 211748.0 * *
55831.19 i004 059.4094001 -133.2765726 001096 56341.52 -0000.37 99 000000.00 04 S 211749.0 * *
55830.86 i--- 059.4094002 -133.2765704 001097 56341.19 0000.42 99 000000.00 07 S 211750.0 * *
55831.39 i004 059.4094042 -133.2765792 001101 56341.71 0000.23 99 000000.00 07 S 211751.0 * *
55829.95 i004 059.4094035 -133.2765741 001102 56340.27 -0001.16 99 000000.00 07 S 211752.0 * *
55829.89 i004 059.4094047 -133.2765692 001104 56340.20 -0000.17 99 000000.00 06 S 211753.0 * *
55829.45 i--- 059.4094064 -133.2765640 001105 56339.75 -0002.83 99 000000.00 08 S 211754.0 * *
55829.25 i004 059.4094080 -133.2765683 001106 56339.55 0001.37 89 000000.00 06 S 211755.0 * *
55829.66 i004 059.4094048 -133.2765876 001106 56339.96 -0003.26 99 000000.00 04 S 211756.0 * *
55826.92 i004 059.4093966 -133.2765756 001105 56337.22 -0005.32 99 000000.00 05 S 211757.0 * *
55827.27 i--- 059.4093958 -133.2765860 001105 56337.57 -0004.23 99 000000.00 06 S 211758.0 * *
55831.28 i004 059.4093995 -133.2765868 001107 56341.58 -0001.21 99 000000.00 07 S 211759.0 * *
55830.65 i004 059.4093995 -133.2765839 001106 56340.96 -0001.55 99 000000.00 07 S 211800.0 * *
55832.35 i004 059.4093959 -133.2765862 001106 56342.66 0000.10 79 000000.00 07 S 211801.0 * *
55828.56 i--- 059.4093967 -133.2765965 001106 56338.87 -0001.00 99 000000.00 06 S 211802.0 * *
55829.42 i004 059.4093939 -133.2765940 001106 56339.74 -0004.01 99 000000.00 06 S 211803.0 * *
55833.57 i004 059.4093909 -133.2765784 001107 56343.89 -0001.21 99 000000.00 06 S 211804.0 * *
55830.61 i004 059.4093928 -133.2765905 001107 56340.94 -0000.16 99 000000.00 06 S 211805.0 * *
55831.95 i--- 059.4093921 -133.2766032 001107 56342.28 0000.12 99 000000.00 06 S 211806.0 * *
55827.37 i004 059.4093956 -133.2766125 001107 56337.70 -0002.32 99 000000.00 06 S 211807.0 * *
55824.96 i004 059.4093997 -133.2766301 001107 56335.30 -0002.57 99 000000.00 06 S 211808.0 * *
55829.06 i004 059.4094029 -133.2766378 001107 56339.40 0004.19 29 000000.00 05 S 211809.0 * *
55822.72 i--- 059.4093983 -133.2766504 001107 56333.06 -0004.23 99 000000.00 06 S 211810.0 * *
55830.31 i004 059.4093966 -133.2766546 001107 56340.65 0000.01 69 000000.00 08 S 211811.0 * *
55829.00 i004 059.4093880 -133.2766635 001107 56339.33 -0002.17 99 000000.00 05 S 211812.0 * *
55829.86 i004 059.4093833 -133.2766689 001106 56340.19 -0001.33 99 000000.00 06 S 211813.0 * *
55828.68 i--- 059.4093805 -133.2766840 001106 56339.00 -0001.96 99 000000.00 06 S 211814.0 * *
55829.21 i004 059.4093766 -133.2766902 001106 56339.53 -0001.80 99 000000.00 07 S 211815.0 * *
55827.79 i004 059.4093766 -133.2767016 001107 56338.11 -0000.66 99 000000.00 07 S 211816.0 * *
55828.86 i004 059.4093710 -133.2767112 001107 56339.17 -0000.05 99 000000.00 08 S 211817.0 * *
55825.92 i--- 059.4093608 -133.2767167 001106 56336.23 -0005.87 29 000000.00 07 S 211818.0 * *
55827.41 i004 059.4093547 -133.2767249 001106 56337.72 -0002.44 99 000000.00 08 S 211819.0 * *
55829.77 i004 059.4093455 -133.2767238 001105 56340.08 -0002.51 99 000000.00 06 S 211820.0 * *
55828.39 i004 059.4093372 -133.2767266 001105 56338.69 -0001.37 99 000000.00 06 S 211821.0 * *
55830.86 i--- 059.4093300 -133.2767327 001105 56341.16 0002.19 59 000000.00 05 S 211822.0 * *
55830.83 i004 059.4093245 -133.2767351 001105 56341.13 0000.14 99 000000.00 05 S 211823.0 * *
55825.00 i004 059.4093189 -133.2767338 001105 56335.30 -0003.80 99 000000.00 07 S 211824.0 * *
55828.26 i004 059.4093169 -133.2767433 001105 56338.55 -0001.17 99 000000.00 07 S 211825.0 * *
55829.11 i--- 059.4093177 -133.2767459 001105 56339.40 -0001.10 99 000000.00 07 S 211826.0 * *
55828.25 i004 059.4093163 -133.2767459 001105 56338.54 -0001.50 99 000000.00 08 S 211827.0 * *
55829.38 i004 059.4092943 -133.2767647 001105 56339.76 -0000.53 99 000000.00 08 S 211847.0 * *
55828.83 i004 059.4092921 -133.2767793 001105 56339.23 -0001.14 99 000000.00 08 S 211848.0 * *
55829.11 i004 059.4092868 -133.2767870 001105 56339.52 0000.10 99 000000.00 09 S 211849.0 * *
55827.42 i--- 059.4092860 -133.2767958 001105 56337.84 -0002.14 99 000000.00 09 S 211850.0 * *
55830.43 i004 059.4092817 -133.2768135 001105 56340.85 -0000.96 99 000000.00 08 S 211851.0 * *
55829.95 i004 059.4092796 -133.2768208 001106 56340.38 -0001.30 99 000000.00 08 S 211852.0 * *
55826.07 i004 059.4092847 -133.2768404 001106 56336.50 -0003.19 99 000000.00 09 S 211853.0 * *
55826.91 i--- 059.4092845 -133.2768510 001106 56337.34 -0001.17 99 000000.00 09 S 211854.0 * *
55826.31 i004 059.4092815 -133.2768628 001106 56336.75 -0002.25 99 000000.00 09 S 211855.0 * *
55823.86 i004 059.4092779 -133.2768726 001106 56334.31 -0006.41 99 000000.00 08 S 211856.0 * *
55826.92 i004 059.4092761 -133.2768801 001106 56337.37 -0002.10 99 000000.00 09 S 211857.0 * *
55829.52 i--- 059.4092719 -133.2768899 001107 56339.98 -0000.96 99 000000.00 09 S 211858.0 * *
55825.93 i004 059.4092688 -133.2768952 001107 56336.39 -0005.05 19 000000.00 09 S 211859.0 * *
55828.97 i004 059.4092666 -133.2769091 001107 56339.43 -0000.60 99 000000.00 09 S 211900.0 * *
55829.46 i004 059.4092612 -133.2769174 001107 56339.91 -0000.78 99 000000.00 09 S 211901.0 * *
55825.66 i--- 059.4092578 -133.2769341 001107 56336.11 -0001.55 99 000000.00 09 S 211902.0 * *
55827.81 i004 059.4092550 -133.2769513 001107 56338.25 -0004.83 59 000000.00 09 S 211903.0 * *
55824.66 i004 059.4092530 -133.2769584 001107 56335.10 -0000.80 99 000000.00 09 S 211904.0 * *
55831.33 i004 059.4092582 -133.2769714 001107 56341.76 0003.73 69 000000.00 09 S 211905.0 * *
55825.90 i--- 059.4092532 -133.2769787 001107 56336.32 -0005.08 79 000000.00 09 S 211906.0 * *
55824.82 i004 059.4092470 -133.2769928 001107 56335.23 -0004.50 79 000000.00 09 S 211907.0 * *
55829.22 i004 059.4092438 -133.2770102 001107 56339.62 0001.10 99 000000.00 09 S 211908.0 * *
55826.74 i004 059.4092434 -133.2770105 001107 56337.12 -0001.67 99 000000.00 09 S 211909.0 * *
55828.52 i--- 059.4092438 -133.2770163 001107 56338.89 -0000.66 99 000000.00 09 S 211910.0 * *
55828.21 i004 059.4092443 -133.2770166 001107 56338.57 -0001.30 99 000000.00 09 S 211911.0 * *
55828.81 i004 059.4092440 -133.2770170 001107 56339.16 -0000.89 99 000000.00 09 S 211912.0 * *
55828.77 i004 059.4092440 -133.2770171 001107 56339.10 -0000.80 99 000000.00 09 S 211913.0 * *
55827.83 i--- 059.4092436 -133.2770173 001107 56338.15 -0000.85 99 000000.00 09 S 211914.0 * *
55830.12 i004 059.4092450 -133.2770183 001107 56340.43 -0001.87 99 000000.00 09 S 211915.0 * *
55828.55 i004 059.4092421 -133.2770186 001107 56338.85 -0002.17 99 000000.00 09 S 211916.0 * *
55828.03 i004 059.4092378 -133.2770381 001107 56338.31 0000.76 99 000000.00 09 S 211917.0 * *
55832.03 i--- 059.4092348 -133.2770469 001107 56342.30 0000.83 69 000000.00 09 S 211918.0 * *
55829.37 i004 059.4092287 -133.2770516 001107 56339.63 -0000.75 99 000000.00 09 S 211919.0 * *
55828.30 i004 059.4092282 -133.2770664 001107 56338.55 -0001.08 99 000000.00 08 S 211920.0 * *
55829.71 i004 059.4092259 -133.2770842 001107 56339.95 0000.07 99 000000.00 09 S 211921.0 * *
55827.05 i--- 059.4092213 -133.2770978 001107 56337.28 -0001.37 99 000000.00 09 S 211922.0 * *
55827.99 i004 059.4092191 -133.2771199 001107 56338.23 0000.98 99 000000.00 09 S 211923.0 * *
55828.42 i004 059.4092173 -133.2771352 001107 56338.66 -0001.57 99 000000.00 09 S 211924.0 * *
55828.12 i004 059.4092119 -133.2771483 001107 56338.37 -0001.80 99 000000.00 09 S 211925.0 * *
55826.89 i--- 059.4092075 -133.2771633 001107 56337.14 -0000.66 99 000000.00 09 S 211926.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55851.01 i004 059.4296143 -133.2378825 001080 56372.30 0000.51 99 000000.00 07 S 174217.0 * *
55850.04 i--- 059.4296108 -133.2378950 001080 56371.34 -0001.30 99 000000.00 07 S 174218.0 * *
55853.22 i004 059.4296042 -133.2379005 001080 56374.52 -0000.91 99 000000.00 05 S 174219.0 * *
55855.83 i004 059.4295941 -133.2379037 001080 56377.13 -0000.82 99 000000.00 04 S 174220.0 * *
55853.70 i004 059.4295873 -133.2379081 001080 56374.99 -0000.42 99 000000.00 06 S 174221.0 * *
55857.53 i--- 059.4295799 -133.2379254 001080 56378.82 0000.50 99 000000.00 06 S 174222.0 * *
55852.70 i004 059.4295726 -133.2379292 001079 56373.98 -0001.00 99 000000.00 06 S 174223.0 * *
55857.53 i004 059.4295725 -133.2379424 001079 56378.80 0001.51 99 000000.00 06 S 174224.0 * *
55851.40 i004 059.4295717 -133.2379275 001080 56372.65 -0004.62 99 000000.00 06 S 174225.0 * *
55859.39 i--- 059.4295668 -133.2379382 001080 56380.63 0003.71 99 000000.00 04 S 174226.0 * *
55851.57 i004 059.4295588 -133.2379369 001079 56372.81 0001.51 99 000000.00 05 S 174227.0 * *
55861.09 i004 059.4295553 -133.2379552 001079 56382.33 0001.23 99 000000.00 08 S 174228.0 * *
55853.57 i004 059.4295550 -133.2379502 001079 56374.80 -0000.07 99 000000.00 07 S 174229.0 * *
55854.08 i--- 059.4295592 -133.2379572 001078 56375.31 -0001.39 99 000000.00 08 S 174230.0 * *
55856.38 i004 059.4295599 -133.2379571 001078 56377.61 -0001.87 99 000000.00 09 S 174231.0 * *
55858.80 i004 059.4295589 -133.2379634 001078 56380.04 -0001.35 99 000000.00 06 S 174232.0 * *
55849.85 i004 059.4295582 -133.2379762 001078 56371.09 -0005.80 99 000000.00 05 S 174233.0 * *
55853.43 i--- 059.4295637 -133.2379832 001079 56374.67 -0003.73 99 000000.00 05 S 174234.0 * *
55852.14 i004 059.4295605 -133.2379927 001079 56373.38 -0003.14 99 000000.00 04 S 174235.0 * *
55852.74 i004 059.4295686 -133.2379959 001079 56373.97 -0002.96 99 000000.00 06 S 174236.0 * *
55851.63 i004 059.4295706 -133.2380035 001079 56372.86 -0002.50 99 000000.00 09 S 174237.0 * *
55846.84 i--- 059.4295774 -133.2380132 001079 56368.06 -0006.10 99 000000.00 08 S 174238.0 * *
55849.58 i004 059.4295805 -133.2380226 001080 56370.78 -0004.46 99 000000.00 07 S 174239.0 * *
55854.31 i004 059.4295770 -133.2380340 001080 56375.50 -0002.23 99 000000.00 04 S 174240.0 * *
55851.37 i004 059.4295780 -133.2380479 001080 56372.54 -0003.01 99 000000.00 05 S 174241.0 * *
55849.24 i--- 059.4295784 -133.2380589 001080 56370.39 -0003.60 99 000000.00 07 S 174242.0 * *
55854.79 i004 059.4295769 -133.2380648 001080 56375.92 0000.03 99 000000.00 08 S 174243.0 * *
55853.93 i004 059.4295769 -133.2380695 001080 56375.04 -0001.42 99 000000.00 09 S 174244.0 * *
55852.70 i004 059.4295729 -133.2380865 001080 56373.79 -0000.48 99 000000.00 07 S 174245.0 * *
55858.22 i--- 059.4295659 -133.2380996 001080 56379.29 0001.53 99 000000.00 08 S 174246.0 * *
55855.43 i004 059.4295592 -133.2380941 001080 56376.49 0000.32 99 000000.00 06 S 174247.0 * *
55856.20 i004 059.4295572 -133.2381047 001080 56377.24 -0001.12 99 000000.00 06 S 174248.0 * *
55853.47 i004 059.4295502 -133.2380995 001080 56374.50 -0001.07 99 000000.00 06 S 174249.0 * *
55855.95 i--- 059.4295452 -133.2381114 001080 56376.96 -0000.35 99 000000.00 05 S 174250.0 * *
55856.79 i004 059.4295444 -133.2381063 001080 56377.79 -0000.57 99 000000.00 06 S 174251.0 * *
55853.04 i004 059.4295407 -133.2381071 001079 56374.03 -0001.25 99 000000.00 07 S 174252.0 * *
55859.24 i004 059.4295341 -133.2381111 001079 56380.22 -0000.57 99 000000.00 07 S 174253.0 * *
55857.87 i--- 059.4295347 -133.2380975 001079 56378.84 0000.25 99 000000.00 08 S 174254.0 * *
55857.83 i004 059.4295294 -133.2380946 001079 56378.80 -0000.66 99 000000.00 07 S 174255.0 * *
55863.00 i004 059.4295263 -133.2380832 001079 56383.98 0000.58 99 000000.00 06 S 174256.0 * *
55860.01 i004 059.4295227 -133.2380710 001079 56380.99 0001.92 99 000000.00 08 S 174257.0 * *
55859.58 i--- 059.4295167 -133.2380704 001079 56380.56 0001.83 99 000000.00 07 S 174258.0 * *
55861.14 i004 059.4295175 -133.2380647 001078 56382.14 0000.32 99 000000.00 08 S 174259.0 * *
55855.57 i004 059.4295191 -133.2380681 001078 56376.60 0001.69 99 000000.00 08 S 174300.0 * *
55856.79 i004 059.4295182 -133.2380685 001078 56377.84 -0000.10 99 000000.00 08 S 174301.0 * *
55860.94 i--- 059.4295133 -133.2380643 001078 56382.01 0002.07 99 000000.00 07 S 174302.0 * *
55860.22 i004 059.4295101 -133.2380739 001078 56381.31 0000.96 99 000000.00 08 S 174303.0 * *
55860.08 i004 059.4295059 -133.2380738 001078 56381.19 0000.39 99 000000.00 07 S 174304.0 * *
55857.39 i004 059.4295008 -133.2380761 001078 56378.52 0000.12 99 000000.00 07 S 174305.0 * *
55853.73 i--- 059.4295015 -133.2380698 001078 56374.88 -0000.14 99 000000.00 06 S 174306.0 * *
55859.68 i004 059.4295034 -133.2380695 001078 56380.83 -0001.30 99 000000.00 05 S 174307.0 * *
55861.53 i004 059.4295030 -133.2380553 001078 56382.69 0002.85 99 000000.00 06 S 174308.0 * *
55859.99 i004 059.4294993 -133.2380505 001078 56381.15 0002.55 99 000000.00 07 S 174309.0 * *
55858.36 i--- 059.4294955 -133.2380435 001077 56379.52 0000.60 99 000000.00 07 S 174310.0 * *
55856.05 i004 059.4294903 -133.2380384 001077 56377.21 0000.46 99 000000.00 08 S 174311.0 * *
55860.94 i004 059.4294901 -133.2380297 001077 56382.09 0002.71 99 000000.00 07 S 174312.0 * *
55857.35 i004 059.4294901 -133.2380281 001077 56378.50 -0001.03 99 000000.00 07 S 174313.0 * *
55857.32 i--- 059.4294846 -133.2380209 001077 56378.46 0001.14 99 000000.00 06 S 174314.0 * *
55855.17 i004 059.4294836 -133.2380235 001077 56376.31 -0003.08 99 000000.00 06 S 174315.0 * *
55854.24 i004 059.4294760 -133.2380109 001076 56375.38 -0001.17 99 000000.00 06 S 174316.0 * *
55852.30 i004 059.4294769 -133.2380152 001076 56373.43 -0001.91 99 000000.00 07 S 174317.0 * *
55856.46 i--- 059.4294721 -133.2380122 001076 56377.59 -0001.46 99 000000.00 05 S 174318.0 * *
55856.30 i004 059.4294660 -133.2380101 001076 56377.42 -0001.19 99 000000.00 07 S 174319.0 * *
55854.20 i004 059.4294621 -133.2380099 001075 56375.32 0000.58 99 000000.00 05 S 174320.0 * *
55854.46 i004 059.4294482 -133.2380370 001078 56375.42 0000.75 99 000000.00 07 S 174335.0 * *
55856.96 i004 059.4294487 -133.2380309 001078 56377.93 -0001.98 99 000000.00 07 S 174336.0 * *
55852.80 i004 059.4294380 -133.2380303 001078 56373.77 -0000.53 99 000000.00 05 S 174337.0 * *
55856.13 i--- 059.4294334 -133.2380322 001077 56377.11 0000.69 99 000000.00 06 S 174338.0 * *
55856.58 i004 059.4294247 -133.2380301 001077 56377.57 -0000.33 99 000000.00 06 S 174339.0 * *
55851.71 i004 059.4294143 -133.2380372 001076 56372.71 -0000.78 99 000000.00 04 S 174340.0 * *
55848.29 i004 059.4294077 -133.2380508 001076 56369.29 -0001.17 99 000000.00 05 S 174341.0 * *
55852.21 i--- 059.4293982 -133.2380580 001076 56373.22 -0002.98 99 000000.00 05 S 174342.0 * *
55851.92 i004 059.4293942 -133.2380501 001076 56372.94 -0000.33 99 000000.00 06 S 174343.0 * *
55851.14 i004 059.4293846 -133.2380631 001076 56372.17 0000.58 99 000000.00 05 S 174344.0 * *
55849.37 i004 059.4293778 -133.2380795 001076 56370.40 -0000.50 99 000000.00 04 S 174345.0 * *
55849.58 i--- 059.4293796 -133.2380785 001076 56370.62 -0004.46 99 000000.00 06 S 174346.0 * *
55853.93 i004 059.4293843 -133.2380588 001076 56374.97 -0000.37 99 000000.00 07 S 174347.0 * *
55852.84 i004 059.4293748 -133.2380611 001076 56373.89 0000.98 99 000000.00 07 S 174348.0 * *
55855.90 i004 059.4293677 -133.2380612 001075 56376.95 0000.78 99 000000.00 06 S 174349.0 * *
55848.66 i--- 059.4293612 -133.2380630 001075 56369.71 -0002.32 99 000000.00 05 S 174350.0 * *
55850.19 i004 059.4293566 -133.2380850 001075 56371.25 -0000.92 99 000000.00 04 S 174351.0 * *
55851.58 i004 059.4293534 -133.2380836 001074 56372.64 -0001.98 99 000000.00 06 S 174352.0 * *
55852.12 i004 059.4293504 -133.2381099 001074 56373.19 -0000.89 99 000000.00 07 S 174353.0 * *
55853.24 i--- 059.4293504 -133.2381288 001074 56374.31 -0001.58 99 000000.00 06 S 174354.0 * *
55852.24 i004 059.4293512 -133.2381375 001075 56373.31 0000.83 99 000000.00 05 S 174355.0 * *
55848.14 i004 059.4293519 -133.2381420 001075 56369.21 0001.14 99 000000.00 04 S 174356.0 * *
55856.64 i004 059.4293572 -133.2381456 001075 56377.71 -0000.76 99 000000.00 04 S 174357.0 * *
55849.74 i--- 059.4293580 -133.2381691 001075 56370.81 -0004.35 99 000000.00 05 S 174358.0 * *
55852.49 i004 059.4293619 -133.2381749 001075 56373.57 -0000.66 99 000000.00 06 S 174359.0 * *
55852.41 i004 059.4293623 -133.2381861 001075 56373.49 -0002.14 99 000000.00 07 S 174400.0 * *
55849.31 i004 059.4293661 -133.2381999 001075 56370.40 -0000.35 99 000000.00 05 S 174401.0 * *
55852.44 i--- 059.4293676 -133.2382114 001075 56373.53 0000.17 99 000000.00 04 S 174402.0 * *
55853.01 i004 059.4293627 -133.2382213 001075 56374.11 -0000.50 99 000000.00 06 S 174403.0 * *
55849.18 i004 059.4293588 -133.2382348 001075 56370.29 0000.19 99 000000.00 06 S 174404.0 * *
55853.46 i004 059.4293610 -133.2382478 001075 56374.57 0000.57 99 000000.00 04 S 174405.0 * *
55852.00 i--- 059.4293590 -133.2382591 001075 56373.12 -0001.44 99 000000.00 05 S 174406.0 * *
55849.45 i004 059.4293511 -133.2382647 001075 56370.58 0000.98 99 000000.00 06 S 174407.0 * *
55846.04 i004 059.4293520 -133.2382687 001075 56367.17 -0005.53 99 000000.00 06 S 174408.0 * *
55852.22 i004 059.4293463 -133.2382920 001075 56373.36 0000.91 99 000000.00 04 S 174409.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55827.67 i004 059.4092048 -133.2771778 001107 56337.93 -0000.10 99 000000.00 09 S 211927.0 * *
55830.45 i004 059.4091993 -133.2771929 001107 56340.72 0001.64 99 000000.00 09 S 211928.0 * *
55829.65 i004 059.4091940 -133.2772038 001106 56339.93 -0000.57 99 000000.00 09 S 211929.0 * *
55827.56 i--- 059.4091859 -133.2772161 001106 56337.85 -0000.26 99 000000.00 09 S 211930.0 * *
55827.52 i004 059.4091821 -133.2772333 001106 56337.82 0000.00 99 000000.00 09 S 211931.0 * *
55830.05 i004 059.4091779 -133.2772466 001106 56340.36 -0000.83 99 000000.00 09 S 211932.0 * *
55828.32 i004 059.4091720 -133.2772616 001106 56338.64 -0000.05 99 000000.00 09 S 211933.0 * *
55825.51 i--- 059.4091703 -133.2772785 001106 56335.84 -0000.73 99 000000.00 09 S 211934.0 * *
55828.52 i004 059.4091685 -133.2772980 001106 56338.87 0001.41 99 000000.00 09 S 211935.0 * *
55828.13 i004 059.4091648 -133.2773065 001106 56338.49 -0004.87 29 000000.00 09 S 211936.0 * *
55830.01 i004 059.4091576 -133.2773161 001105 56340.39 -0000.66 99 000000.00 09 S 211937.0 * *
55828.74 i--- 059.4091557 -133.2773295 001105 56339.13 0000.14 99 000000.00 09 S 211938.0 * *
55829.52 i004 059.4091518 -133.2773419 001105 56339.93 0001.57 99 000000.00 09 S 211939.0 * *
55826.76 i004 059.4091489 -133.2773517 001105 56337.19 -0000.05 99 000000.00 09 S 211940.0 * *
55827.93 i004 059.4091492 -133.2773623 001105 56338.37 -0001.16 99 000000.00 09 S 211941.0 * *
55829.38 i--- 059.4091466 -133.2773652 001105 56339.84 -0002.64 99 000000.00 09 S 211942.0 * *
55829.47 i004 059.4091415 -133.2773737 001105 56339.94 -0001.07 99 000000.00 09 S 211943.0 * *
55828.43 i004 059.4091406 -133.2773839 001105 56338.92 -0001.35 99 000000.00 09 S 211944.0 * *
55831.52 i004 059.4091338 -133.2773906 001104 56342.02 0002.10 99 000000.00 08 S 211945.0 * *
55827.32 i--- 059.4091326 -133.2773916 001104 56337.83 -0001.21 99 000000.00 09 S 211946.0 * *
55832.64 i004 059.4091352 -133.2774110 001104 56343.15 0003.28 99 000000.00 09 S 211947.0 * *
55829.84 i004 059.4091333 -133.2774198 001104 56340.36 0000.87 99 000000.00 09 S 211948.0 * *
55829.83 i004 059.4091376 -133.2774304 001104 56340.35 0000.66 99 000000.00 09 S 211949.0 * *
55829.88 i--- 059.4091331 -133.2774361 001104 56340.40 -0002.89 99 000000.00 09 S 211950.0 * *
55830.65 i004 059.4091312 -133.2774492 001104 56341.17 0002.05 99 000000.00 09 S 211951.0 * *
55829.46 i004 059.4091298 -133.2774457 001104 56339.98 0002.16 99 000000.00 09 S 211952.0 * *
55831.59 i004 059.4091303 -133.2774568 001104 56342.10 0005.17 69 000000.00 09 S 211953.0 * *
55830.12 i--- 059.4091287 -133.2774591 001104 56340.63 0001.10 99 000000.00 09 S 211954.0 * *
55829.83 i004 059.4091267 -133.2774674 001104 56340.33 -0002.01 99 000000.00 08 S 211955.0 * *
55833.92 i004 059.4091207 -133.2774746 001104 56344.41 0000.91 99 000000.00 08 S 211956.0 * *
55830.85 i004 059.4091182 -133.2774716 001103 56341.33 -0001.73 99 000000.00 09 S 211957.0 * *
55831.39 i--- 059.4091151 -133.2774799 001103 56341.86 -0001.69 99 000000.00 09 S 211958.0 * *
55830.11 i004 059.4091128 -133.2774863 001103 56340.58 0000.46 99 000000.00 09 S 211959.0 * *
55825.97 i004 059.4091132 -133.2774862 001103 56336.44 -0001.92 69 000000.00 09 S 212000.0 * *
55828.96 i004 059.4091136 -133.2774855 001103 56339.43 0000.73 99 000000.00 09 S 212001.0 * *
55827.30 i--- 059.4091185 -133.2774836 001104 56337.77 -0000.67 99 000000.00 08 S 212002.0 * *
55826.16 i004 059.4091209 -133.2774725 001103 56336.64 -0002.58 99 000000.00 06 S 212003.0 * *
55825.72 i004 059.4091226 -133.2774792 001103 56336.20 -0001.55 99 000000.00 08 S 212004.0 * *
55827.45 i004 059.4091266 -133.2774748 001103 56337.94 -0001.76 99 000000.00 09 S 212005.0 * *
55836.22 i--- 059.4091235 -133.2774712 001103 56346.71 0002.01 99 000000.00 09 S 212006.0 * *
55829.82 i004 059.4091235 -133.2774547 001103 56340.32 -0002.17 99 000000.00 09 S 212007.0 * *
55835.98 i004 059.4091163 -133.2774569 001103 56346.50 0000.91 99 000000.00 07 S 212008.0 * *
55829.86 i004 059.4091098 -133.2774488 001103 56340.39 0003.21 99 000000.00 08 S 212009.0 * *
55832.63 i--- 059.4091106 -133.2774574 001103 56343.17 0000.71 99 000000.00 07 S 212010.0 * *
55835.67 i004 059.4091057 -133.2774492 001103 56346.22 0003.73 99 000000.00 07 S 212011.0 * *
55836.27 i004 059.4091058 -133.2774500 001103 56346.82 0000.85 99 000000.00 08 S 212012.0 * *
55836.99 i004 059.4091010 -133.2774573 001103 56347.55 0002.30 69 000000.00 09 S 212013.0 * *
55832.21 i--- 059.4090954 -133.2774539 001102 56342.77 0002.44 59 000000.00 09 S 212014.0 * *
55838.05 i004 059.4090947 -133.2774657 001102 56348.61 0002.78 99 000000.00 08 S 212015.0 * *
55836.31 i004 059.4090915 -133.2774564 001102 56346.87 0005.64 79 000000.00 08 S 212016.0 * *
55839.92 i004 059.4090886 -133.2774611 001102 56350.47 0006.44 59 000000.00 09 S 212017.0 * *
55834.64 i--- 059.4090873 -133.2774523 001102 56345.19 -0005.44 39 000000.00 09 S 212018.0 * *
55835.28 i004 059.4090818 -133.2774519 001102 56345.83 0000.71 99 000000.00 09 S 212019.0 * *
55832.69 i004 059.4090771 -133.2774473 001102 56343.24 0001.46 89 000000.00 08 S 212020.0 * *
55825.36 i004 059.4090705 -133.2774578 001101 56335.91 -0008.66 19 000000.00 09 S 212021.0 * *
55830.81 i--- 059.4090688 -133.2774505 001101 56341.36 -0001.98 99 000000.00 09 S 212022.0 * *
55829.19 i004 059.4090658 -133.2774505 001101 56339.74 -0002.60 99 000000.00 09 S 212023.0 * *
55830.63 i004 059.4090625 -133.2774414 001101 56341.19 0000.14 99 000000.00 09 S 212024.0 * *
55830.72 i004 059.4090606 -133.2774426 001101 56341.28 0005.78 29 000000.00 09 S 212025.0 * *
55826.16 i--- 059.4090575 -133.2774459 001101 56336.72 -0002.50 99 000000.00 09 S 212026.0 * *
55828.13 i004 059.4090571 -133.2774517 001101 56338.69 -0002.01 99 000000.00 09 S 212027.0 * *
55829.44 i004 059.4090508 -133.2774413 001102 56340.11 -0001.76 99 000000.00 09 S 212049.0 * *
55828.41 i--- 059.4090486 -133.2774553 001102 56339.08 0001.64 99 000000.00 09 S 212050.0 * *
55829.58 i004 059.4090446 -133.2774584 001101 56340.25 -0001.23 99 000000.00 09 S 212051.0 * *
55827.87 i004 059.4090417 -133.2774711 001101 56338.54 -0000.85 99 000000.00 08 S 212052.0 * *
55826.21 i004 059.4090435 -133.2774871 001102 56336.88 -0002.48 09 000000.00 08 S 212053.0 * *
55831.55 i--- 059.4090400 -133.2774956 001102 56342.22 0001.23 99 000000.00 08 S 212054.0 * *
55828.24 i004 059.4090398 -133.2775084 001102 56338.92 0003.85 99 000000.00 09 S 212055.0 * *
55829.74 i004 059.4090407 -133.2775178 001102 56340.44 0000.32 99 000000.00 09 S 212056.0 * *
55828.95 i004 059.4090341 -133.2775208 001102 56339.66 -0000.60 99 000000.00 09 S 212057.0 * *
55826.09 i--- 059.4090343 -133.2775214 001102 56336.81 -0002.33 99 000000.00 09 S 212058.0 * *
55827.52 i004 059.4090316 -133.2775279 001102 56338.27 -0002.83 99 000000.00 09 S 212059.0 * *
55827.26 i004 059.4090281 -133.2775172 001102 56338.04 -0000.55 99 000000.00 09 S 212100.0 * *
55831.80 i004 059.4090280 -133.2775225 001102 56342.60 -0000.41 99 000000.00 08 S 212101.0 * *
55826.41 i--- 059.4090237 -133.2775089 001101 56337.24 -0001.46 99 000000.00 09 S 212102.0 * *
55829.34 i004 059.4090211 -133.2775197 001101 56340.20 0000.82 99 000000.00 09 S 212103.0 * *
55827.14 i004 059.4090147 -133.2775121 001101 56338.03 0000.85 99 000000.00 09 S 212104.0 * *
55824.79 i004 059.4090137 -133.2775190 001101 56335.70 -0000.48 99 000000.00 09 S 212105.0 * *
55832.49 i--- 059.4090094 -133.2775208 001101 56343.43 0004.14 69 000000.00 09 S 212106.0 * *
55827.82 i004 059.4090038 -133.2775155 001101 56338.78 -0001.75 99 000000.00 09 S 212107.0 * *
55825.58 i004 059.4089982 -133.2775257 001100 56336.56 0000.48 99 000000.00 08 S 212108.0 * *
55828.15 i004 059.4089986 -133.2775336 001100 56339.15 0000.35 69 000000.00 08 S 212109.0 * *
55826.70 i--- 059.4089926 -133.2775335 001100 56337.72 -0001.50 99 000000.00 09 S 212110.0 * *
55824.99 i004 059.4089921 -133.2775387 001100 56336.01 -0000.50 99 000000.00 08 S 212111.0 * *
55828.80 i004 059.4089930 -133.2775439 001100 56339.82 -0001.46 99 000000.00 09 S 212112.0 * *
55826.98 i004 059.4089869 -133.2775391 001100 56337.99 -0001.39 99 000000.00 08 S 212113.0 * *
55827.08 i--- 059.4089858 -133.2775459 001100 56338.09 0005.71 09 000000.00 08 S 212114.0 * *
55824.61 i004 059.4089850 -133.2775507 001100 56335.61 -0003.25 99 000000.00 08 S 212115.0 * *
55828.15 i004 059.4089824 -133.2775476 001100 56339.14 -0001.23 99 000000.00 07 S 212116.0 * *
55825.18 i004 059.4089799 -133.2775402 001100 56336.15 -0000.69 99 000000.00 08 S 212117.0 * *
55827.64 i--- 059.4089787 -133.2775466 001100 56338.60 -0000.51 99 000000.00 09 S 212118.0 * *
55824.70 i004 059.4089738 -133.2775421 001100 56335.65 -0003.21 59 000000.00 08 S 212119.0 * *
55828.34 i004 059.4089718 -133.2775458 001100 56339.28 0004.51 69 000000.00 07 S 212120.0 * *
55829.30 i004 059.4089691 -133.2775487 001099 56340.22 0002.64 99 000000.00 08 S 212121.0 * *
55826.66 i--- 059.4089677 -133.2775414 001099 56337.57 0002.46 99 000000.00 09 S 212122.0 * *
55825.24 i004 059.4089690 -133.2775421 001099 56336.15 -0000.53 99 000000.00 09 S 212123.0 * *
55829.34 i004 059.4089647 -133.2775501 001100 56340.25 0004.92 79 000000.00 08 S 212124.0 * *
55828.18 i004 059.4089618 -133.2775403 001099 56339.08 0003.82 99 000000.00 09 S 212125.0 * *
55826.60 i--- 059.4089611 -133.2775401 001099 56337.50 -0000.01 99 000000.00 08 S 212126.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55847.42 i--- 059.4293358 -133.2383034 001076 56368.56 -0000.92 99 000000.00 05 S 174410.0 * *
55849.18 i004 059.4293445 -133.2383071 001075 56370.32 -0001.62 99 000000.00 07 S 174411.0 * *
55850.64 i004 059.4293428 -133.2383040 001075 56371.79 -0000.19 99 000000.00 06 S 174412.0 * *
55845.42 i004 059.4293382 -133.2383054 001075 56366.57 -0002.50 99 000000.00 06 S 174413.0 * *
55847.41 i--- 059.4293386 -133.2383222 001075 56368.56 0000.17 99 000000.00 04 S 174414.0 * *
55843.79 i004 059.4293350 -133.2383176 001076 56364.94 -0003.39 99 000000.00 03 P 174415.0 * *
55847.63 i004 059.4293339 -133.2383348 001076 56368.77 -0002.30 99 000000.00 05 S 174416.0 * *
55845.12 i004 059.4293314 -133.2383316 001076 56366.26 -0001.58 99 000000.00 06 S 174417.0 * *
55848.35 i--- 059.4293287 -133.2383408 001076 56369.48 -0004.26 99 000000.00 07 S 174418.0 * *
55845.80 i004 059.4293215 -133.2383447 001076 56366.92 -0000.83 99 000000.00 06 S 174419.0 * *
55847.11 i004 059.4293205 -133.2383485 001076 56368.23 -0001.32 99 000000.00 05 S 174420.0 * *
55843.76 i004 059.4293192 -133.2383522 001075 56364.87 0001.60 99 000000.00 05 S 174421.0 * *
55842.29 i--- 059.4293168 -133.2383515 001075 56363.39 -0002.87 99 000000.00 03 P 174422.0 * *
55844.45 i004 059.4293114 -133.2383612 001075 56365.55 -0003.57 99 000000.00 05 S 174423.0 * *
55845.78 i004 059.4293102 -133.2383523 001075 56366.88 -0005.16 99 000000.00 06 S 174424.0 * *
55846.74 i004 059.4293029 -133.2383493 001074 56367.84 -0001.16 99 000000.00 06 S 174425.0 * *
55847.07 i--- 059.4292991 -133.2383476 001075 56368.17 -0001.30 99 000000.00 07 S 174426.0 * *
55846.14 i004 059.4292920 -133.2383526 001075 56367.24 -0001.00 99 000000.00 05 S 174427.0 * *
55837.15 i004 059.4292900 -133.2383479 001074 56358.24 -0004.98 99 000000.00 06 S 174428.0 * *
55843.09 i004 059.4292853 -133.2383565 001076 56364.18 -0003.76 99 000000.00 06 S 174429.0 * *
55845.03 i--- 059.4292848 -133.2383573 001077 56366.11 -0003.30 99 000000.00 04 S 174430.0 * *
55844.29 i004 059.4292862 -133.2383553 001077 56365.36 -0006.71 99 000000.00 05 S 174431.0 * *
55842.94 i004 059.4292888 -133.2383633 001077 56364.00 -0008.80 99 000000.00 03 P 174432.0 * *
55842.06 i004 059.4292853 -133.2383619 001077 56363.11 -0009.75 99 000000.00 05 S 174433.0 * *
55845.35 i--- 059.4292795 -133.2383477 001079 56366.39 -0003.98 99 000000.00 08 S 174434.0 * *
55841.26 i004 059.4292731 -133.2383406 001080 56362.31 -0008.96 99 000000.00 08 S 174435.0 * *
55846.05 i004 059.4292749 -133.2383455 001080 56367.10 -0003.33 99 000000.00 08 S 174436.0 * *
55846.88 i004 059.4292737 -133.2383494 001080 56367.94 -0002.19 99 000000.00 06 S 174437.0 * *
55847.24 i--- 059.4292745 -133.2383556 001080 56368.30 -0002.48 99 000000.00 05 S 174438.0 * *
55847.65 i004 059.4292747 -133.2383563 001080 56368.71 -0000.46 99 000000.00 05 S 174439.0 * *
55846.49 i004 059.4292725 -133.2383471 001080 56367.55 -0001.96 99 000000.00 06 S 174440.0 * *
55847.24 i004 059.4292627 -133.2383409 001079 56368.29 -0000.67 99 000000.00 06 S 174441.0 * *
55853.20 i--- 059.4292543 -133.2383408 001079 56374.25 -0001.82 99 000000.00 06 S 174442.0 * *
55850.26 i004 059.4292430 -133.2383360 001079 56371.31 -0004.46 99 000000.00 06 S 174443.0 * *
55844.86 i004 059.4292315 -133.2383583 001079 56365.92 -0001.03 99 000000.00 04 S 174444.0 * *
55849.99 i004 059.4292352 -133.2383505 001079 56371.05 0000.83 99 000000.00 06 S 174445.0 * *
55846.66 i--- 059.4292318 -133.2383667 001079 56367.72 -0001.53 99 000000.00 05 S 174446.0 * *
55848.46 i004 059.4292313 -133.2383834 001078 56369.52 -0000.87 99 000000.00 04 S 174447.0 * *
55850.89 i004 059.4292277 -133.2383828 001077 56371.96 -0000.37 99 000000.00 06 S 174448.0 * *
55846.10 i004 059.4292193 -133.2383990 001077 56367.17 -0002.01 99 000000.00 05 S 174449.0 * *
55847.66 i--- 059.4292125 -133.2384239 001075 56368.73 -0000.01 99 000000.00 06 S 174450.0 * *
55849.40 i004 059.4292050 -133.2384327 001076 56370.47 -0001.53 99 000000.00 06 S 174451.0 * *
55849.37 i004 059.4291946 -133.2384485 001076 56370.44 0000.98 99 000000.00 05 S 174452.0 * *
55852.01 i004 059.4291886 -133.2384558 001075 56373.08 -0000.32 99 000000.00 05 S 174453.0 * *
55853.27 i--- 059.4291775 -133.2384571 001075 56374.34 -0000.28 99 000000.00 05 S 174454.0 * *
55851.60 i004 059.4291662 -133.2384741 001075 56372.67 0000.00 99 000000.00 06 S 174455.0 * *
55851.75 i004 059.4291650 -133.2384747 001074 56372.82 0000.64 99 000000.00 05 S 174456.0 * *
55852.21 i004 059.4291663 -133.2384848 001074 56373.28 0001.41 99 000000.00 06 S 174457.0 * *
55853.47 i--- 059.4291653 -133.2384896 001073 56374.54 -0000.16 99 000000.00 05 S 174458.0 * *
55850.87 i004 059.4291605 -133.2385011 001073 56371.94 0000.91 99 000000.00 05 S 174459.0 * *
55853.39 i004 059.4291616 -133.2385092 001073 56374.46 -0000.48 99 000000.00 06 S 174500.0 * *
55851.18 i004 059.4291677 -133.2385081 001071 56372.24 -0000.73 99 000000.00 07 S 174501.0 * *
55848.99 i--- 059.4291643 -133.2385166 001071 56370.05 -0004.69 99 000000.00 05 S 174502.0 * *
55851.48 i004 059.4291676 -133.2385269 001071 56372.54 0001.07 99 000000.00 06 S 174503.0 * *
55852.86 i004 059.4291626 -133.2385266 001071 56373.92 0002.33 99 000000.00 07 S 174504.0 * *
55849.07 i004 059.4291610 -133.2385365 001071 56370.13 0002.89 99 000000.00 07 S 174505.0 * *
55850.11 i--- 059.4291616 -133.2385479 001071 56371.17 0000.17 99 000000.00 07 S 174506.0 * *
55848.72 i004 059.4291556 -133.2385496 001071 56369.78 0000.62 99 000000.00 07 S 174507.0 * *
55849.36 i004 059.4291534 -133.2385562 001071 56370.41 -0002.48 99 000000.00 07 S 174508.0 * *
55849.88 i004 059.4291462 -133.2385530 001071 56370.93 -0001.89 99 000000.00 07 S 174509.0 * *
55845.23 i--- 059.4291427 -133.2385585 001070 56366.27 -0002.12 99 000000.00 07 S 174510.0 * *
55847.15 i004 059.4291402 -133.2385576 001070 56368.19 -0001.48 99 000000.00 05 S 174511.0 * *
55840.77 i004 059.4291346 -133.2385609 001070 56361.80 -0002.96 99 000000.00 05 S 174512.0 * *
55844.50 i004 059.4291284 -133.2385723 001070 56365.53 -0001.30 99 000000.00 05 S 174513.0 * *
55845.39 i--- 059.4291225 -133.2385733 001069 56366.41 -0000.69 99 000000.00 06 S 174514.0 * *
55839.03 i004 059.4291141 -133.2385813 001069 56360.05 -0002.26 99 000000.00 06 S 174515.0 * *
55846.39 i004 059.4291080 -133.2385951 001069 56367.40 -0000.08 99 000000.00 06 S 174516.0 * *
55842.80 i004 059.4291023 -133.2385922 001069 56363.81 -0000.42 99 000000.00 05 S 174517.0 * *
55844.90 i--- 059.4291011 -133.2386039 001069 56365.90 -0001.30 99 000000.00 05 S 174518.0 * *
55836.61 i004 059.4290900 -133.2386041 001068 56357.61 -0003.41 99 000000.00 04 S 174519.0 * *
55837.68 i004 059.4290941 -133.2386110 001068 56358.67 -0008.10 99 000000.00 05 S 174520.0 * *
55838.87 i004 059.4290761 -133.2386263 001068 56359.86 -0005.92 99 000000.00 04 S 174521.0 * *
55839.29 i--- 059.4290703 -133.2386293 001069 56360.27 -0007.80 99 000000.00 04 S 174522.0 * *
55844.33 i004 059.4290640 -133.2386296 001069 56365.31 -0004.14 99 000000.00 07 S 174523.0 * *
55840.88 i004 059.4290614 -133.2386313 001069 56361.86 -0004.10 99 000000.00 07 S 174524.0 * *
55845.36 i004 059.4290591 -133.2386422 001069 56366.33 -0002.10 99 000000.00 07 S 174525.0 * *
55846.12 i--- 059.4290570 -133.2386478 001069 56367.09 -0004.16 99 000000.00 07 S 174526.0 * *
55848.00 i004 059.4290493 -133.2386606 001069 56368.98 -0002.33 99 000000.00 06 S 174527.0 * *
55840.73 i004 059.4290587 -133.2386762 001069 56361.71 -0002.07 99 000000.00 04 S 174528.0 * *
55841.46 i004 059.4290709 -133.2386733 001069 56362.45 -0001.73 99 000000.00 05 S 174529.0 * *
55835.08 i--- 059.4290711 -133.2386892 001069 56356.07 -0003.98 99 000000.00 07 S 174530.0 * *
55833.97 i004 059.4290753 -133.2387097 001069 56354.98 -0004.16 99 000000.00 06 S 174531.0 * *
55838.42 i004 059.4290736 -133.2387230 001069 56359.46 -0002.12 99 000000.00 04 S 174532.0 * *
55841.28 i004 059.4290695 -133.2387337 001069 56362.34 -0002.33 99 000000.00 06 S 174533.0 * *
55841.36 i--- 059.4290607 -133.2387495 001069 56362.44 -0002.92 99 000000.00 03 P 174534.0 * *
55843.67 i004 059.4290507 -133.2387649 001068 56364.77 -0000.42 99 000000.00 03 P 174535.0 * *
55841.56 i004 059.4290436 -133.2387666 001069 56362.68 -0002.10 99 000000.00 06 S 174536.0 * *
55841.09 i004 059.4290420 -133.2387888 001069 56362.22 -0002.73 99 000000.00 07 S 174537.0 * *
55843.27 i--- 059.4290408 -133.2387959 001069 56364.42 -0002.96 99 000000.00 05 S 174538.0 * *
55840.60 i004 059.4290345 -133.2388107 001069 56361.75 -0003.89 99 000000.00 06 S 174539.0 * *
55844.23 i004 059.4290361 -133.2388130 001069 56365.37 -0003.42 99 000000.00 05 S 174540.0 * *
55842.11 i004 059.4290359 -133.2388223 001069 56363.25 -0003.73 99 000000.00 07 S 174541.0 * *
55849.00 i--- 059.4290306 -133.2388190 001069 56370.13 -0001.42 99 000000.00 06 S 174542.0 * *
55848.49 i004 059.4290296 -133.2388302 001070 56369.61 -0002.53 99 000000.00 06 S 174543.0 * *
55851.68 i004 059.4290240 -133.2388395 001070 56372.79 -0001.12 99 000000.00 06 S 174544.0 * *
55850.06 i004 059.4290224 -133.2388503 001070 56371.15 -0002.32 99 000000.00 05 S 174545.0 * *
55852.53 i--- 059.4290196 -133.2388641 001070 56373.61 -0000.96 99 000000.00 04 S 174546.0 * *
55847.03 i004 059.4290200 -133.2388812 001070 56368.10 -0003.05 99 000000.00 05 S 174547.0 * *
55849.54 i004 059.4290199 -133.2388878 001070 56370.60 0000.55 99 000000.00 05 S 174548.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55825.44 i004 059.4089576 -133.2775456 001099 56336.34 -0001.50 99 000000.00 07 S 212127.0 * *
55826.69 i004 059.4089559 -133.2775472 001099 56337.59 -0001.96 99 000000.00 07 S 212128.0 * *
55824.30 i004 059.4089519 -133.2775455 001099 56335.20 -0002.66 99 000000.00 08 S 212129.0 * *
55823.80 i--- 059.4089479 -133.2775440 001099 56334.70 -0002.05 99 000000.00 08 S 212130.0 * *
55823.48 i004 059.4089457 -133.2775406 001099 56334.40 -0002.07 99 000000.00 09 S 212131.0 * *
55828.14 i004 059.4089422 -133.2775468 001099 56339.08 0004.21 59 000000.00 08 S 212132.0 * *
55827.23 i004 059.4089392 -133.2775421 001098 56338.19 -0001.14 99 000000.00 07 S 212133.0 * *
55823.44 i--- 059.4089377 -133.2775450 001098 56334.42 -0005.07 99 000000.00 05 S 212134.0 * *
55822.46 i004 059.4089322 -133.2775284 001098 56333.45 -0004.19 99 000000.00 00 P 212135.0 * *
55827.45 i004 059.4089268 -133.2775119 001097 56338.45 -0002.26 99 000000.00 00 P 212136.0 * *
55821.73 i004 059.4089214 -133.2774953 001097 56332.73 -0001.71 99 000000.00 00 P 212137.0 * *
55825.34 i--- 059.4089394 -133.2775297 001095 56336.35 -0002.62 99 000000.00 05 S 212138.0 * *
55826.59 i004 059.4089354 -133.2775349 001095 56337.62 -0001.62 99 000000.00 06 S 212139.0 * *
55822.63 i004 059.4089273 -133.2775308 001097 56333.67 -0005.46 69 000000.00 09 S 212140.0 * *
55826.44 i004 059.4089264 -133.2775403 001097 56337.50 -0001.80 99 000000.00 06 S 212141.0 * *
55826.19 i--- 059.4089254 -133.2775386 001097 56337.26 -0002.94 99 000000.00 07 S 212142.0 * *
55824.76 i004 059.4089221 -133.2775409 001096 56335.84 0000.21 99 000000.00 08 S 212143.0 * *
55826.94 i004 059.4089223 -133.2775486 001096 56338.03 -0000.82 99 000000.00 07 S 212144.0 * *
55829.88 i004 059.4089188 -133.2775481 001095 56340.98 0000.98 99 000000.00 06 S 212145.0 * *
55827.97 i--- 059.4089193 -133.2775462 001095 56339.08 0002.41 99 000000.00 05 S 212146.0 * *
55829.39 i004 059.4089185 -133.2775512 001095 56340.51 -0002.50 79 000000.00 07 S 212147.0 * *
55827.52 i004 059.4089171 -133.2775490 001095 56338.65 0002.96 99 000000.00 08 S 212148.0 * *
55825.75 i004 059.4089181 -133.2775521 001095 56336.89 -0000.35 99 000000.00 09 S 212149.0 * *
55831.86 i--- 059.4089085 -133.2775601 001095 56343.01 0002.67 99 000000.00 07 S 212150.0 * *
55827.56 i004 059.4089094 -133.2775542 001095 56338.72 -0000.25 99 000000.00 05 S 212151.0 * *
55835.73 i004 059.4089073 -133.2775549 001095 56346.90 0003.03 99 000000.00 07 S 212152.0 * *
55831.57 i004 059.4089090 -133.2775578 001095 56342.74 -0000.89 99 000000.00 09 S 212153.0 * *
55829.99 i--- 059.4089039 -133.2775617 001095 56341.17 0000.55 99 000000.00 08 S 212154.0 * *
55830.37 i004 059.4089000 -133.2775537 001095 56341.55 0002.10 99 000000.00 07 S 212155.0 * *
55829.21 i004 059.4089015 -133.2775682 001095 56340.39 -0000.01 99 000000.00 06 S 212156.0 * *
55829.01 i004 059.4088968 -133.2775628 001095 56340.19 0001.98 99 000000.00 05 S 212157.0 * *
55830.79 i--- 059.4088980 -133.2775706 001095 56341.97 0000.44 99 000000.00 07 S 212158.0 * *
55828.65 i004 059.4088970 -133.2775688 001095 56339.83 -0001.00 99 000000.00 08 S 212159.0 * *
55827.12 i--- 059.4088827 -133.2775701 001096 56338.48 -0000.23 99 000000.00 08 S 212214.0 * *
55831.63 i004 059.4088797 -133.2775793 001095 56343.01 -0000.46 99 000000.00 06 S 212215.0 * *
55829.39 i004 059.4088777 -133.2775686 001095 56340.79 -0000.25 99 000000.00 06 S 212216.0 * *
55829.71 i004 059.4088748 -133.2775703 001095 56341.12 -0001.51 99 000000.00 08 S 212217.0 * *
55829.88 i--- 059.4088730 -133.2775607 001095 56341.31 -0000.62 79 000000.00 07 S 212218.0 * *
55833.99 i004 059.4088673 -133.2775740 001095 56345.43 0000.64 89 000000.00 08 S 212219.0 * *
55832.15 i004 059.4088618 -133.2775667 001095 56343.61 0001.26 99 000000.00 07 S 212220.0 * *
55830.32 i004 059.4088605 -133.2775753 001095 56341.79 0001.42 99 000000.00 08 S 212221.0 * *
55826.23 i--- 059.4088578 -133.2775726 001094 56337.71 -0004.82 89 000000.00 08 S 212222.0 * *
55828.04 i004 059.4088522 -133.2775823 001094 56339.53 0001.53 99 000000.00 08 S 212223.0 * *
55831.90 i004 059.4088520 -133.2775925 001094 56343.39 0000.71 99 000000.00 08 S 212224.0 * *
55828.14 i004 059.4088477 -133.2775834 001094 56339.64 0000.75 99 000000.00 06 S 212225.0 * *
55829.04 i--- 059.4088449 -133.2775865 001094 56340.54 -0000.78 99 000000.00 08 S 212226.0 * *
55830.01 i004 059.4088418 -133.2775830 001094 56341.51 -0001.10 99 000000.00 09 S 212227.0 * *
55826.76 i004 059.4088363 -133.2775909 001094 56338.27 -0000.48 99 000000.00 09 S 212228.0 * *
55826.58 i004 059.4088358 -133.2775777 001093 56338.09 0001.66 99 000000.00 08 S 212229.0 * *
55825.40 i--- 059.4088387 -133.2775767 001093 56336.91 -0003.14 99 000000.00 08 S 212230.0 * *
55831.19 i004 059.4088366 -133.2775692 001093 56342.69 0001.73 99 000000.00 08 S 212231.0 * *
55825.67 i004 059.4088355 -133.2775673 001093 56337.16 -0001.35 99 000000.00 08 S 212232.0 * *
55828.29 i004 059.4088332 -133.2775718 001093 56339.77 -0001.87 99 000000.00 08 S 212233.0 * *
55827.86 i--- 059.4088288 -133.2775657 001093 56339.33 0000.39 99 000000.00 06 S 212234.0 * *
55827.85 i004 059.4088256 -133.2775705 001092 56339.32 -0000.92 99 000000.00 08 S 212235.0 * *
55827.23 i004 059.4088209 -133.2775670 001092 56338.69 -0000.08 99 000000.00 08 S 212236.0 * *
55827.72 i004 059.4088195 -133.2775634 001092 56339.18 -0002.87 99 000000.00 07 S 212237.0 * *
55824.23 i--- 059.4088118 -133.2775651 001092 56335.68 0000.07 99 000000.00 07 S 212238.0 * *
55827.36 i004 059.4088120 -133.2775675 001092 56338.81 -0000.94 99 000000.00 07 S 212239.0 * *
55824.27 i004 059.4088075 -133.2775635 001092 56335.73 -0000.50 99 000000.00 06 S 212240.0 * *
55827.75 i004 059.4088058 -133.2775679 001092 56339.21 -0002.37 99 000000.00 06 S 212241.0 * *
55825.21 i--- 059.4087991 -133.2775597 001092 56336.67 -0000.58 99 000000.00 06 S 212242.0 * *
55826.00 i004 059.4087962 -133.2775673 001091 56337.47 -0002.51 99 000000.00 07 S 212243.0 * *
55827.87 i004 059.4087930 -133.2775584 001091 56339.36 -0001.42 99 000000.00 06 S 212244.0 * *
55825.96 i004 059.4087889 -133.2775629 001091 56337.46 -0000.89 09 000000.00 05 S 212245.0 * *
55827.07 i--- 059.4087861 -133.2775663 001091 56338.58 -0001.51 99 000000.00 07 S 212246.0 * *
55826.24 i004 059.4087797 -133.2775633 001090 56337.76 0000.41 99 000000.00 05 S 212247.0 * *
55830.28 i004 059.4087785 -133.2775707 001090 56341.81 0005.57 59 000000.00 05 S 212248.0 * *
55827.43 i004 059.4087760 -133.2775682 001090 56338.97 -0000.41 99 000000.00 05 S 212249.0 * *
55827.38 i--- 059.4087760 -133.2775691 001090 56338.93 -0000.26 99 000000.00 05 S 212250.0 * *
55824.83 i004 059.4087683 -133.2775669 001090 56336.40 -0001.89 99 000000.00 07 S 212305.0 * *
55828.87 i--- 059.4087640 -133.2775776 001090 56340.43 0008.10 19 000000.00 05 S 212306.0 * *
55830.57 i004 059.4087587 -133.2775815 001090 56342.13 0002.39 59 000000.00 05 S 212307.0 * *
55829.46 i004 059.4087570 -133.2775761 001089 56341.02 -0001.91 99 000000.00 05 S 212308.0 * *
55828.03 i004 059.4087516 -133.2775686 001090 56339.59 -0001.25 99 000000.00 05 S 212309.0 * *
55826.77 i--- 059.4087456 -133.2775723 001089 56338.33 -0000.83 99 000000.00 06 S 212310.0 * *
55830.98 i004 059.4087406 -133.2775731 001089 56342.55 0001.01 99 000000.00 05 S 212311.0 * *
55821.93 i004 059.4087375 -133.2775795 001089 56333.51 -0000.50 99 000000.00 06 S 212312.0 * *
55829.49 i004 059.4087372 -133.2775968 001089 56341.07 0000.67 09 000000.00 07 S 212313.0 * *
55826.86 i--- 059.4087329 -133.2775910 001089 56338.45 -0001.03 99 000000.00 05 S 212314.0 * *
55827.17 i004 059.4087286 -133.2775920 001088 56338.76 -0003.17 99 000000.00 07 S 212315.0 * *
55830.66 i004 059.4087248 -133.2775850 001088 56342.26 0000.21 99 000000.00 06 S 212316.0 * *
55826.06 i004 059.4087210 -133.2775830 001088 56337.66 -0001.37 79 000000.00 05 S 212317.0 * *
55829.96 i--- 059.4087174 -133.2775797 001088 56341.56 -0000.98 99 000000.00 07 S 212318.0 * *
55830.41 i004 059.4087165 -133.2775675 001088 56342.01 0000.48 99 000000.00 07 S 212319.0 * *
55826.18 i004 059.4087153 -133.2775619 001089 56337.78 -0003.00 99 000000.00 06 S 212320.0 * *
55831.80 i004 059.4087098 -133.2775579 001088 56343.39 0000.89 99 000000.00 04 S 212321.0 * *
55830.96 i--- 059.4087105 -133.2775449 001088 56342.55 0002.51 99 000000.00 05 S 212322.0 * *
55833.80 i004 059.4087075 -133.2775490 001088 56345.40 0000.71 99 000000.00 07 S 212323.0 * *
55830.18 i004 059.4087068 -133.2775315 001088 56341.78 -0001.46 39 000000.00 07 S 212324.0 * *
55832.13 i004 059.4087027 -133.2775386 001088 56343.74 0002.19 99 000000.00 07 S 212325.0 * *
55826.36 i--- 059.4086966 -133.2775288 001088 56337.97 -0000.12 99 000000.00 05 S 212326.0 * *
55829.59 i004 059.4086971 -133.2775251 001088 56341.20 -0004.92 69 000000.00 04 S 212327.0 * *
55830.12 i004 059.4086938 -133.2775213 001088 56341.74 -0000.03 99 000000.00 07 S 212328.0 * *
55829.48 i004 059.4086926 -133.2775205 001088 56341.10 -0000.57 99 000000.00 07 S 212329.0 * *
55831.52 i--- 059.4086874 -133.2775331 001088 56343.14 0004.57 59 000000.00 07 S 212330.0 * *
55830.84 i004 059.4086843 -133.2775295 001088 56342.46 0001.05 99 000000.00 06 S 212331.0 * *
55827.67 i004 059.4086821 -133.2775242 001088 56339.29 -0000.89 99 000000.00 06 S 212332.0 * *
55831.06 i004 059.4086782 -133.2775262 001088 56342.68 -0000.58 99 000000.00 06 S 212333.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55845.65 i004 059.4290252 -133.2388899 001070 56366.69 -0003.82 99 000000.00 06 S 174549.0 * *
55849.61 i--- 059.4290220 -133.2389092 001070 56370.64 -0001.98 99 000000.00 07 S 174550.0 * *
55848.40 i004 059.4290214 -133.2389212 001070 56369.43 0000.35 99 000000.00 06 S 174551.0 * *
55851.86 i004 059.4290219 -133.2389326 001069 56372.89 -0000.91 99 000000.00 06 S 174552.0 * *
55855.09 i004 059.4290128 -133.2389339 001069 56376.12 0001.75 99 000000.00 06 S 174553.0 * *
55851.78 i--- 059.4290055 -133.2389422 001069 56372.81 0001.07 99 000000.00 06 S 174554.0 * *
55855.99 i004 059.4289965 -133.2389591 001069 56377.02 -0000.35 99 000000.00 04 S 174555.0 * *
55856.39 i004 059.4289847 -133.2389634 001069 56377.42 0001.00 99 000000.00 06 S 174556.0 * *
55854.66 i004 059.4289846 -133.2389637 001069 56375.68 0000.55 99 000000.00 06 S 174557.0 * *
55853.57 i--- 059.4289829 -133.2389698 001068 56374.59 -0000.94 99 000000.00 06 S 174558.0 * *
55853.69 i004 059.4289773 -133.2389871 001067 56374.71 -0002.07 99 000000.00 05 S 174559.0 * *
55851.52 i004 059.4289741 -133.2390109 001066 56372.54 -0001.05 99 000000.00 06 S 174600.0 * *
55854.50 i004 059.4289683 -133.2390259 001066 56375.52 -0000.64 99 000000.00 05 S 174601.0 * *
55855.01 i--- 059.4289620 -133.2390393 001066 56376.03 0000.87 99 000000.00 06 S 174602.0 * *
55851.52 i004 059.4289594 -133.2390510 001066 56372.55 -0001.35 99 000000.00 04 S 174603.0 * *
55852.10 i004 059.4289613 -133.2390747 001067 56373.14 0000.66 99 000000.00 05 S 174604.0 * *
55853.58 i004 059.4289614 -133.2390896 001067 56374.63 0000.44 99 000000.00 07 S 174605.0 * *
55850.37 i--- 059.4289631 -133.2391117 001067 56371.43 -0001.48 99 000000.00 06 S 174606.0 * *
55848.02 i004 059.4289660 -133.2391277 001068 56369.09 0000.35 99 000000.00 08 S 174607.0 * *
55848.91 i004 059.4289712 -133.2391252 001069 56370.00 0000.19 99 000000.00 07 S 174608.0 * *
55849.66 i004 059.4289728 -133.2391230 001069 56370.76 0000.01 99 000000.00 06 S 174609.0 * *
55850.26 i004 059.4289609 -133.2391321 001069 56371.33 0000.05 99 000000.00 07 S 174625.0 * *
55851.46 i--- 059.4289580 -133.2391377 001070 56372.52 -0001.85 99 000000.00 07 S 174626.0 * *
55847.81 i004 059.4289540 -133.2391549 001070 56368.87 -0001.75 99 000000.00 06 S 174627.0 * *
55846.96 i004 059.4289614 -133.2391721 001071 56368.02 -0002.66 99 000000.00 04 S 174628.0 * *
55847.29 i004 059.4289644 -133.2391846 001071 56368.34 -0001.42 99 000000.00 05 S 174629.0 * *
55847.26 i--- 059.4289690 -133.2391882 001071 56368.31 -0000.85 99 000000.00 07 S 174630.0 * *
55852.17 i004 059.4289785 -133.2391961 001070 56373.23 0001.46 99 000000.00 05 S 174631.0 * *
55847.76 i004 059.4289819 -133.2392067 001070 56368.84 0000.19 99 000000.00 03 P 174632.0 * *
55846.81 i004 059.4289851 -133.2392195 001070 56367.90 0000.19 99 000000.00 06 S 174633.0 * *
55847.41 i--- 059.4289895 -133.2392321 001070 56368.51 -0000.50 99 000000.00 07 S 174634.0 * *
55846.17 i004 059.4289869 -133.2392472 001070 56367.28 -0002.01 99 000000.00 07 S 174635.0 * *
55845.29 i004 059.4289940 -133.2392622 001070 56366.42 -0003.41 99 000000.00 04 S 174636.0 * *
55846.86 i004 059.4289923 -133.2392795 001069 56368.00 0000.08 99 000000.00 06 S 174637.0 * *
55845.43 i--- 059.4289951 -133.2392827 001069 56366.58 0000.92 99 000000.00 05 S 174638.0 * *
55849.18 i004 059.4290006 -133.2392984 001069 56370.34 0001.94 99 000000.00 04 S 174639.0 * *
55846.90 i004 059.4289991 -133.2393026 001068 56368.07 -0000.87 99 000000.00 05 S 174640.0 * *
55850.12 i004 059.4290000 -133.2393230 001068 56371.30 0001.28 99 000000.00 04 S 174641.0 * *
55843.56 i--- 059.4289994 -133.2393365 001068 56364.75 -0003.48 99 000000.00 04 S 174642.0 * *
55845.37 i004 059.4290033 -133.2393506 001068 56366.57 -0001.41 99 000000.00 04 S 174643.0 * *
55848.69 i004 059.4290025 -133.2393470 001068 56369.89 -0000.58 99 000000.00 03 P 174644.0 * *
55845.47 i004 059.4290048 -133.2393557 001068 56366.68 -0001.73 99 000000.00 06 S 174645.0 * *
55848.28 i--- 059.4290010 -133.2393576 001067 56369.49 -0001.23 99 000000.00 06 S 174646.0 * *
55844.58 i004 059.4290076 -133.2393652 001067 56365.79 -0001.35 99 000000.00 06 S 174647.0 * *
55847.81 i004 059.4290020 -133.2393715 001067 56369.03 -0002.64 99 000000.00 05 S 174648.0 * *
55844.60 i004 059.4290030 -133.2393854 001067 56365.82 -0001.94 99 000000.00 06 S 174649.0 * *
55846.15 i--- 059.4289980 -133.2394173 001068 56367.37 -0002.58 99 000000.00 04 S 174650.0 * *
55844.10 i004 059.4289965 -133.2394269 001068 56365.32 -0004.62 99 000000.00 04 S 174651.0 * *
55845.60 i004 059.4289945 -133.2394377 001068 56366.83 -0002.30 99 000000.00 05 S 174652.0 * *
55847.09 i004 059.4289927 -133.2394525 001068 56368.32 0000.82 99 000000.00 05 S 174653.0 * *
55844.48 i--- 059.4289927 -133.2394489 001068 56365.71 -0004.42 99 000000.00 07 S 174654.0 * *
55845.95 i004 059.4289909 -133.2394438 001067 56367.18 -0001.80 99 000000.00 07 S 174655.0 * *
55845.03 i004 059.4289959 -133.2394498 001068 56366.26 -0004.16 99 000000.00 07 S 174656.0 * *
55847.52 i004 059.4289963 -133.2394588 001068 56368.75 -0000.69 99 000000.00 04 S 174657.0 * *
55846.26 i--- 059.4289930 -133.2394669 001068 56367.49 0001.00 99 000000.00 04 S 174658.0 * *
55845.95 i004 059.4289924 -133.2394720 001068 56367.18 -0000.60 99 000000.00 06 S 174659.0 * *
55846.39 i004 059.4289917 -133.2394793 001068 56367.62 -0001.53 99 000000.00 04 S 174700.0 * *
55844.19 i004 059.4289824 -133.2394813 001068 56365.42 -0001.21 99 000000.00 06 S 174701.0 * *
55845.17 i--- 059.4289828 -133.2394987 001068 56366.40 -0000.51 99 000000.00 06 S 174702.0 * *
55846.80 i004 059.4289775 -133.2395088 001068 56368.03 -0000.91 99 000000.00 06 S 174703.0 * *
55846.77 i004 059.4289721 -133.2395231 001068 56367.99 -0000.26 99 000000.00 05 S 174704.0 * *
55843.03 i004 059.4289690 -133.2395329 001068 56364.25 -0002.87 99 000000.00 06 S 174705.0 * *
55847.13 i--- 059.4289681 -133.2395503 001068 56368.34 0000.07 99 000000.00 05 S 174706.0 * *
55844.15 i004 059.4289640 -133.2395563 001068 56365.35 0000.50 99 000000.00 06 S 174707.0 * *
55845.73 i004 059.4289680 -133.2395657 001068 56366.91 -0001.35 99 000000.00 06 S 174708.0 * *
55845.37 i004 059.4289640 -133.2395716 001068 56366.54 -0001.14 99 000000.00 06 S 174709.0 * *
55843.39 i--- 059.4289638 -133.2395771 001068 56364.54 -0004.39 99 000000.00 06 S 174710.0 * *
55845.08 i004 059.4289611 -133.2395835 001068 56366.23 -0001.35 99 000000.00 07 S 174711.0 * *
55844.35 i004 059.4289599 -133.2395889 001069 56365.50 -0004.25 99 000000.00 06 S 174712.0 * *
55842.17 i004 059.4289564 -133.2395956 001068 56363.32 -0001.28 99 000000.00 06 S 174713.0 * *
55845.01 i--- 059.4289596 -133.2395986 001068 56366.16 -0004.64 99 000000.00 04 S 174714.0 * *
55848.41 i004 059.4289545 -133.2396111 001068 56369.56 -0001.33 99 000000.00 04 S 174715.0 * *
55844.12 i004 059.4289543 -133.2396156 001068 56365.27 -0001.42 99 000000.00 07 S 174716.0 * *
55849.21 i004 059.4289549 -133.2396315 001068 56370.35 0000.35 99 000000.00 07 S 174717.0 * *
55847.36 i--- 059.4289511 -133.2396360 001068 56368.50 -0001.48 99 000000.00 07 S 174718.0 * *
55846.82 i004 059.4289522 -133.2396559 001068 56367.96 -0000.32 99 000000.00 04 S 174719.0 * *
55846.00 i004 059.4289492 -133.2396643 001068 56367.15 -0002.10 99 000000.00 05 S 174720.0 * *
55843.26 i004 059.4289519 -133.2396720 001068 56364.41 -0002.16 99 000000.00 06 S 174721.0 * *
55844.52 i--- 059.4289503 -133.2396804 001068 56365.67 -0002.01 99 000000.00 07 S 174722.0 * *
55843.07 i004 059.4289512 -133.2396901 001068 56364.21 -0000.73 99 000000.00 06 S 174723.0 * *
55845.92 i004 059.4289495 -133.2396921 001068 56367.06 -0003.25 99 000000.00 06 S 174724.0 * *
55846.14 i004 059.4289434 -133.2397039 001068 56367.27 0000.05 99 000000.00 05 S 174725.0 * *
55845.21 i--- 059.4289413 -133.2397064 001069 56366.33 -0001.28 99 000000.00 07 S 174726.0 * *
55846.30 i004 059.4289359 -133.2397137 001069 56367.41 -0000.17 99 000000.00 05 S 174727.0 * *
55846.45 i004 059.4289315 -133.2397116 001069 56367.56 0000.44 99 000000.00 07 S 174728.0 * *
55847.45 i004 059.4289288 -133.2397234 001069 56368.55 -0002.71 99 000000.00 06 S 174729.0 * *
55848.93 i--- 059.4289188 -133.2397251 001069 56370.02 -0001.25 99 000000.00 06 S 174730.0 * *
55846.88 i004 059.4289205 -133.2397360 001069 56367.97 0001.50 99 000000.00 04 S 174731.0 * *
55845.41 i004 059.4289203 -133.2397452 001069 56366.49 0002.25 99 000000.00 05 S 174732.0 * *
55847.13 i004 059.4289185 -133.2397581 001069 56368.21 -0001.80 99 000000.00 07 S 174733.0 * *
55844.64 i--- 059.4289155 -133.2397703 001068 56365.71 -0000.37 99 000000.00 05 S 174734.0 * *
55844.04 i004 059.4289141 -133.2397814 001069 56365.11 -0004.23 99 000000.00 06 S 174735.0 * *
55847.07 i004 059.4289055 -133.2397881 001068 56368.15 0000.28 99 000000.00 05 S 174736.0 * *
55849.41 i004 059.4289008 -133.2397940 001069 56370.49 0000.25 99 000000.00 06 S 174737.0 * *
55851.22 i--- 059.4288913 -133.2397885 001069 56372.30 0002.73 99 000000.00 07 S 174738.0 * *
55846.54 i004 059.4288845 -133.2397871 001069 56367.63 -0001.16 99 000000.00 05 S 174739.0 * *
55848.73 i004 059.4288737 -133.2398001 001068 56369.83 0000.60 99 000000.00 05 S 174740.0 * *
55850.24 i004 059.4288676 -133.2398012 001068 56371.34 -0000.75 99 000000.00 05 S 174741.0 * *
55848.02 i--- 059.4288602 -133.2398058 001068 56369.13 0000.28 99 000000.00 07 S 174742.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55832.61 i--- 059.4086791 -133.2775143 001087 56344.23 0000.82 99 000000.00 07 S 212334.0 * *
55829.02 i004 059.4086718 -133.2775082 001087 56340.64 0000.25 99 000000.00 08 S 212335.0 * *
55830.18 i004 059.4086675 -133.2775159 001087 56341.81 0000.80 99 000000.00 07 S 212336.0 * *
55824.87 i004 059.4086622 -133.2775134 001087 56336.50 -0001.71 79 000000.00 08 S 212337.0 * *
55827.15 i--- 059.4086574 -133.2775272 001087 56338.78 -0000.33 99 000000.00 05 S 212338.0 * *
55829.31 i004 059.4086503 -133.2775261 001086 56340.95 0001.32 99 000000.00 05 S 212339.0 * *
55826.68 i004 059.4086458 -133.2775267 001085 56338.32 -0002.28 99 000000.00 05 S 212340.0 * *
55826.95 i004 059.4086385 -133.2775349 001085 56338.60 -0004.25 69 000000.00 04 S 212341.0 * *
55825.83 i--- 059.4086305 -133.2775377 001085 56337.48 -0001.66 99 000000.00 06 S 212342.0 * *
55824.74 i004 059.4086248 -133.2775489 001085 56336.40 0000.08 99 000000.00 05 S 212343.0 * *
55831.00 i004 059.4086226 -133.2775623 001085 56342.67 -0000.48 99 000000.00 06 S 212344.0 * *
55824.46 i004 059.4086204 -133.2775735 001085 56336.14 0004.67 99 000000.00 05 S 212345.0 * *
55827.66 i--- 059.4086212 -133.2775722 001085 56339.35 0000.80 99 000000.00 07 S 212346.0 * *
55824.09 i004 059.4086153 -133.2775704 001084 56335.79 -0000.66 79 000000.00 07 S 212347.0 * *
55825.63 i004 059.4086106 -133.2775754 001084 56337.34 -0001.25 99 000000.00 07 S 212348.0 * *
55829.64 i004 059.4086053 -133.2775755 001084 56341.36 -0000.57 99 000000.00 06 S 212349.0 * *
55826.91 i--- 059.4085964 -133.2775749 001084 56338.64 0001.60 99 000000.00 04 S 212350.0 * *
55824.79 i004 059.4085931 -133.2775756 001084 56336.53 0000.30 99 000000.00 05 S 212351.0 * *
55828.66 i004 059.4085929 -133.2775830 001084 56340.41 -0002.71 99 000000.00 06 S 212352.0 * *
55830.18 i004 059.4085857 -133.2775884 001084 56341.94 0000.75 99 000000.00 05 S 212353.0 * *
55828.99 i--- 059.4085839 -133.2775833 001084 56340.76 -0000.33 99 000000.00 08 S 212354.0 * *
55824.93 i004 059.4085790 -133.2775878 001084 56336.70 -0000.48 99 000000.00 05 S 212355.0 * *
55830.67 i004 059.4085756 -133.2775957 001084 56342.45 0001.03 99 000000.00 06 S 212356.0 * *
55825.79 i004 059.4085709 -133.2775997 001084 56337.57 -0000.50 99 000000.00 07 S 212357.0 * *
55829.50 i--- 059.4085660 -133.2775985 001084 56341.28 0000.42 99 000000.00 06 S 212358.0 * *
55825.66 i004 059.4085613 -133.2775944 001084 56337.45 -0001.17 99 000000.00 05 S 212359.0 * *
55827.67 i004 059.4085533 -133.2775943 001084 56339.46 -0001.55 99 000000.00 07 S 212400.0 * *
55830.69 i004 059.4085506 -133.2775865 001084 56342.49 0000.55 99 000000.00 06 S 212401.0 * *
55827.89 i--- 059.4085470 -133.2775815 001083 56339.69 0001.26 99 000000.00 06 S 212402.0 * *
55831.20 i004 059.4085399 -133.2775896 001083 56343.01 0002.42 99 000000.00 06 S 212403.0 * *
55823.79 i004 059.4085399 -133.2775742 001083 56335.61 -0002.46 99 000000.00 07 S 212404.0 * *
55836.93 i004 059.4085339 -133.2775771 001083 56348.75 0006.85 89 000000.00 07 S 212405.0 * *
55831.36 i--- 059.4085317 -133.2775623 001082 56343.19 0000.82 99 000000.00 06 S 212406.0 * *
55833.46 i004 059.4085264 -133.2775649 001083 56345.30 0007.57 59 000000.00 06 S 212407.0 * *
55827.82 i004 059.4085259 -133.2775519 001082 56339.67 -0001.32 89 000000.00 07 S 212408.0 * *
55834.61 i004 059.4085217 -133.2775694 001082 56346.46 0007.07 79 000000.00 05 S 212409.0 * *
55827.44 i--- 059.4085192 -133.2775549 001082 56339.30 -0000.03 99 000000.00 06 S 212410.0 * *
55831.44 i004 059.4085153 -133.2775617 001082 56343.30 0001.53 99 000000.00 05 S 212411.0 * *
55828.99 i004 059.4085124 -133.2775531 001082 56340.86 0000.46 99 000000.00 07 S 212412.0 * *
55825.61 i004 059.4085083 -133.2775590 001082 56337.48 -0003.48 99 000000.00 07 S 212413.0 * *
55826.15 i--- 059.4085030 -133.2775574 001082 56338.02 -0001.73 99 000000.00 05 S 212414.0 * *
55826.44 i004 059.4085020 -133.2775632 001082 56338.32 -0002.30 99 000000.00 06 S 212415.0 * *
55819.79 i004 059.4085001 -133.2775581 001082 56331.68 -0009.50 59 000000.00 06 S 212416.0 * *
55826.10 i004 059.4084948 -133.2775605 001081 56338.00 -0003.32 99 000000.00 07 S 212417.0 * *
55830.17 i--- 059.4084934 -133.2775544 001081 56342.08 -0000.10 99 000000.00 06 S 212418.0 * *
55823.28 i004 059.4084933 -133.2775464 001081 56335.20 -0004.03 99 000000.00 06 S 212419.0 * *
55826.87 i004 059.4084918 -133.2775509 001081 56338.79 -0003.17 99 000000.00 08 S 212420.0 * *
55826.10 i004 059.4084885 -133.2775476 001081 56338.03 -0001.66 99 000000.00 07 S 212421.0 * *
55827.46 i--- 059.4084853 -133.2775457 001081 56339.39 -0000.58 99 000000.00 07 S 212422.0 * *
55821.91 i004 059.4084827 -133.2775443 001081 56333.84 -0002.00 99 000000.00 07 S 212423.0 * *
55826.30 i004 059.4084805 -133.2775427 001081 56338.23 0000.44 99 000000.00 07 S 212424.0 * *
55830.28 i004 059.4084767 -133.2775475 001081 56342.21 -0000.46 99 000000.00 07 S 212425.0 * *
55831.61 i--- 059.4084812 -133.2775301 001081 56343.54 0001.41 99 000000.00 07 S 212426.0 * *
55831.73 i004 059.4084748 -133.2775265 001081 56343.66 0000.35 99 000000.00 07 S 212427.0 * *
55829.17 i004 059.4084709 -133.2775148 001081 56341.09 -0000.89 99 000000.00 07 S 212428.0 * *
55831.24 i004 059.4084645 -133.2775165 001081 56343.16 0009.98 19 000000.00 07 S 212429.0 * *
55831.86 i--- 059.4084590 -133.2775216 001080 56343.77 0003.03 89 000000.00 07 S 212430.0 * *
55825.51 i004 059.4084515 -133.2775196 001080 56337.42 -0000.50 99 000000.00 06 S 212431.0 * *
55824.24 i004 059.4084482 -133.2775270 001080 56336.15 0001.46 99 000000.00 06 S 212432.0 * *
55827.79 i004 059.4084428 -133.2775364 001080 56339.69 -0001.75 99 000000.00 06 S 212433.0 * *
55832.59 i--- 059.4084385 -133.2775298 001080 56344.49 0000.44 99 000000.00 07 S 212434.0 * *
55826.24 i004 059.4084317 -133.2775240 001080 56338.14 -0001.87 99 000000.00 05 S 212435.0 * *
55832.36 i004 059.4084271 -133.2775294 001080 56344.26 -0001.23 99 000000.00 05 S 212436.0 * *
55820.91 i004 059.4084179 -133.2775389 001080 56332.81 -0000.60 99 000000.00 06 S 212437.0 * *
55821.81 i--- 059.4084181 -133.2775445 001080 56333.71 -0005.64 99 000000.00 06 S 212438.0 * *
55829.40 i004 059.4084123 -133.2775493 001079 56341.30 0001.07 59 000000.00 06 S 212439.0 * *
55824.46 i004 059.4084101 -133.2775416 001079 56336.35 -0003.48 79 000000.00 07 S 212440.0 * *
55823.84 i004 059.4084067 -133.2775465 001079 56335.73 -0003.30 99 000000.00 06 S 212441.0 * *
55828.36 i--- 059.4084025 -133.2775392 001079 56340.24 -0001.51 99 000000.00 07 S 212442.0 * *
55825.84 i004 059.4084009 -133.2775316 001079 56337.72 -0002.19 79 000000.00 07 S 212443.0 * *
55828.03 i004 059.4083977 -133.2775335 001079 56339.92 0000.03 99 000000.00 07 S 212444.0 * *
55826.30 i004 059.4083975 -133.2775327 001079 56338.19 -0001.55 99 000000.00 07 S 212445.0 * *
55829.53 i004 059.4083778 -133.2775264 001079 56341.49 -0000.10 99 000000.00 07 S 212503.0 * *
61397.84 i004 059.4083718 -133.2775189 001079 61909.80 5170.87 09 000000.00 06 S 212504.0 * *
55824.30 i004 059.4083695 -133.2775264 001078 56336.26 -0001.37 99 000000.00 06 S 212505.0 * *
55831.31 i--- 059.4083662 -133.2775306 001078 56343.27 0001.00 99 000000.00 06 S 212506.0 * *
55827.91 i004 059.4083629 -133.2775239 001078 56339.87 -0000.66 99 000000.00 06 S 212507.0 * *
55828.86 i004 059.4083579 -133.2775287 001078 56340.82 0001.10 99 000000.00 07 S 212508.0 * *
55824.04 i004 059.4083532 -133.2775201 001077 56336.00 -0001.83 99 000000.00 07 S 212509.0 * *
55825.07 i--- 059.4083511 -133.2775319 001077 56337.03 -0006.80 69 000000.00 07 S 212510.0 * *
55823.18 i004 059.4083445 -133.2775208 001077 56335.14 -0001.66 99 000000.00 07 S 212511.0 * *
55821.87 i004 059.4083432 -133.2775223 001077 56333.83 -0004.82 99 000000.00 08 S 212512.0 * *
55827.71 i004 059.4083408 -133.2775204 001077 56339.66 -0000.96 99 000000.00 07 S 212513.0 * *
55824.07 i--- 059.4083415 -133.2775117 001077 56336.02 -0001.51 99 000000.00 07 S 212514.0 * *
55826.54 i004 059.4083370 -133.2775093 001077 56338.50 -0002.89 99 000000.00 07 S 212515.0 * *
55825.41 i004 059.4083359 -133.2774964 001077 56337.37 -0001.58 99 000000.00 07 S 212516.0 * *
55825.33 i004 059.4083332 -133.2774956 001077 56337.30 -0005.16 99 000000.00 07 S 212517.0 * *
55824.76 i--- 059.4083322 -133.2774808 001077 56336.73 -0008.01 69 000000.00 07 S 212518.0 * *
55829.10 i004 059.4083264 -133.2774903 001076 56341.07 0001.10 99 000000.00 07 S 212519.0 * *
55825.54 i004 059.4083257 -133.2774836 001076 56337.52 -0002.05 99 000000.00 07 S 212520.0 * *
55831.90 i004 059.4083197 -133.2774922 001076 56343.88 0002.57 99 000000.00 07 S 212521.0 * *
55827.60 i--- 059.4083118 -133.2774888 001076 56339.58 -0000.41 99 000000.00 07 S 212522.0 * *
55824.67 i004 059.4083078 -133.2775009 001076 56336.65 -0000.46 99 000000.00 07 S 212523.0 * *
55827.32 i004 059.4083053 -133.2775134 001076 56339.30 0002.05 99 000000.00 07 S 212524.0 * *
55825.80 i004 059.4083029 -133.2775153 001076 56337.78 -0002.08 99 000000.00 07 S 212525.0 * *
55828.55 i--- 059.4082952 -133.2775244 001076 56340.53 0001.82 99 000000.00 07 S 212526.0 * *
55828.13 i004 059.4082932 -133.2775199 001076 56340.11 0000.62 99 000000.00 07 S 212527.0 * *
55829.13 i004 059.4082879 -133.2775264 001075 56341.10 -0000.46 99 000000.00 07 S 212528.0 * *
55829.83 i004 059.4082858 -133.2775151 001075 56341.80 0001.48 99 000000.00 07 S 212529.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55852.90 i004 059.4288552 -133.2398152 001068 56374.01 0001.80 99 000000.00 06 S 174743.0 * *
55849.95 i004 059.4288469 -133.2398231 001068 56371.05 0000.89 99 000000.00 07 S 174744.0 * *
55850.95 i004 059.4288410 -133.2398365 001068 56372.05 0002.17 99 000000.00 06 S 174745.0 * *
55851.15 i--- 059.4288357 -133.2398419 001068 56372.24 0001.07 99 000000.00 05 S 174746.0 * *
55848.63 i004 059.4288308 -133.2398470 001067 56369.73 0000.03 99 000000.00 06 S 174747.0 * *
55850.88 i004 059.4288237 -133.2398591 001067 56371.99 -0000.67 99 000000.00 06 S 174748.0 * *
55852.45 i004 059.4288167 -133.2398566 001067 56373.57 0000.23 99 000000.00 06 S 174749.0 * *
55849.01 i--- 059.4288135 -133.2398586 001067 56370.14 -0001.55 99 000000.00 05 S 174750.0 * *
55848.62 i004 059.4288085 -133.2398625 001067 56369.75 0003.58 99 000000.00 06 S 174751.0 * *
55849.96 i004 059.4288134 -133.2398613 001067 56371.10 -0001.32 99 000000.00 06 S 174752.0 * *
55847.13 i004 059.4288089 -133.2398544 001067 56368.27 -0000.83 99 000000.00 06 S 174753.0 * *
55850.52 i--- 059.4288030 -133.2398622 001067 56371.66 0000.28 99 000000.00 07 S 174754.0 * *
55848.52 i004 059.4287981 -133.2398611 001067 56369.66 -0002.14 99 000000.00 06 S 174755.0 * *
55848.99 i004 059.4287902 -133.2398603 001066 56370.13 -0000.16 99 000000.00 07 S 174756.0 * *
55847.91 i004 059.4287858 -133.2398672 001066 56369.04 -0001.98 99 000000.00 06 S 174757.0 * *
55845.90 i--- 059.4287788 -133.2398632 001066 56367.03 -0002.17 99 000000.00 07 S 174758.0 * *
55843.74 i004 059.4287739 -133.2398691 001066 56364.87 -0003.16 99 000000.00 06 S 174759.0 * *
55850.08 i004 059.4287690 -133.2398689 001066 56371.21 -0000.58 99 000000.00 07 S 174800.0 * *
55846.06 i004 059.4287638 -133.2398693 001066 56367.18 -0004.14 99 000000.00 07 S 174801.0 * *
55844.03 i--- 059.4287557 -133.2398692 001066 56365.15 -0001.19 99 000000.00 06 S 174802.0 * *
55846.13 i004 059.4287575 -133.2398827 001066 56367.24 0000.64 99 000000.00 06 S 174803.0 * *
55847.69 i004 059.4287537 -133.2398853 001066 56368.80 0003.67 99 000000.00 06 S 174804.0 * *
55845.82 i004 059.4287515 -133.2398962 001065 56366.92 -0003.30 99 000000.00 06 S 174805.0 * *
55849.20 i--- 059.4287383 -133.2398999 001065 56370.29 0002.05 99 000000.00 05 S 174806.0 * *
55847.98 i004 059.4287341 -133.2398996 001065 56369.07 0001.39 99 000000.00 06 S 174807.0 * *
55846.21 i004 059.4287325 -133.2399017 001065 56367.30 0000.14 99 000000.00 06 S 174808.0 * *
55846.26 i004 059.4287310 -133.2399043 001065 56367.34 0000.35 99 000000.00 06 S 174809.0 * *
55848.40 i004 059.4287300 -133.2399179 001066 56369.50 0000.23 99 000000.00 07 S 174832.0 * *
55844.81 i004 059.4287251 -133.2399149 001066 56365.91 -0001.12 99 000000.00 07 S 174833.0 * *
55843.37 i--- 059.4287175 -133.2399165 001065 56364.47 -0002.57 99 000000.00 05 S 174834.0 * *
55843.04 i004 059.4287090 -133.2399194 001065 56364.14 -0003.44 99 000000.00 07 S 174835.0 * *
55843.39 i004 059.4287040 -133.2399237 001065 56364.49 -0001.89 99 000000.00 05 S 174836.0 * *
55843.82 i004 059.4286991 -133.2399262 001065 56364.91 -0000.66 99 000000.00 06 S 174837.0 * *
55842.72 i--- 059.4286996 -133.2399257 001065 56363.81 -0003.07 99 000000.00 07 S 174838.0 * *
55840.74 i004 059.4286959 -133.2399304 001065 56361.83 -0001.96 99 000000.00 06 S 174839.0 * *
55843.87 i004 059.4286932 -133.2399366 001065 56364.96 -0002.82 99 000000.00 06 S 174840.0 * *
55841.17 i004 059.4286864 -133.2399423 001065 56362.26 -0005.07 99 000000.00 04 S 174841.0 * *
55843.37 i--- 059.4286853 -133.2399571 001065 56364.46 -0001.46 99 000000.00 06 S 174842.0 * *
55844.46 i004 059.4286805 -133.2399638 001065 56365.55 -0000.19 99 000000.00 07 S 174843.0 * *
55837.13 i004 059.4286783 -133.2399691 001065 56358.23 -0002.58 99 000000.00 06 S 174844.0 * *
55838.81 i004 059.4286788 -133.2399805 001064 56359.91 -0003.75 99 000000.00 05 S 174845.0 * *
55840.05 i--- 059.4286736 -133.2399857 001064 56361.15 -0004.21 99 000000.00 06 S 174846.0 * *
55843.09 i004 059.4286715 -133.2399747 001064 56364.19 -0004.46 99 000000.00 06 S 174847.0 * *
55842.12 i004 059.4286632 -133.2399671 001064 56363.23 -0002.39 99 000000.00 07 S 174848.0 * *
55844.78 i004 059.4286579 -133.2399666 001064 56365.89 0000.82 99 000000.00 07 S 174849.0 * *
55845.67 i--- 059.4286577 -133.2399663 001064 56366.78 -0000.58 99 000000.00 05 S 174850.0 * *
55849.81 i004 059.4286593 -133.2399654 001064 56370.92 -0003.14 99 000000.00 05 S 174851.0 * *
55848.53 i004 059.4286572 -133.2399654 001064 56369.64 -0001.10 99 000000.00 06 S 174852.0 * *
55841.63 i004 059.4286624 -133.2399759 001064 56362.73 -0001.53 99 000000.00 06 S 174853.0 * *
55839.31 i--- 059.4286647 -133.2399896 001064 56360.41 -0004.17 99 000000.00 05 S 174854.0 * *
55838.67 i004 059.4286663 -133.2399947 001064 56359.77 -0001.48 99 000000.00 06 S 174855.0 * *
55842.39 i004 059.4286692 -133.2400067 001064 56363.49 0001.05 99 000000.00 05 S 174856.0 * *
55843.62 i004 059.4286678 -133.2400123 001064 56364.71 -0001.89 99 000000.00 06 S 174857.0 * *
55841.34 i--- 059.4286642 -133.2400255 001064 56362.43 -0003.08 99 000000.00 06 S 174858.0 * *
55842.92 i004 059.4286595 -133.2400465 001064 56364.01 -0000.37 99 000000.00 06 S 174859.0 * *
55839.99 i004 059.4286557 -133.2400476 001064 56361.08 -0001.92 99 000000.00 04 S 174900.0 * *
55842.41 i004 059.4286572 -133.2400609 001063 56363.50 -0000.87 99 000000.00 05 S 174901.0 * *
55841.35 i--- 059.4286515 -133.2400633 001064 56362.44 -0001.21 99 000000.00 05 S 174902.0 * *
55838.88 i004 059.4286539 -133.2400768 001064 56359.98 -0001.50 99 000000.00 05 S 174903.0 * *
55836.53 i004 059.4286509 -133.2400908 001064 56357.64 -0002.33 99 000000.00 04 S 174904.0 * *
55836.57 i004 059.4286542 -133.2401052 001064 56357.68 -0006.46 99 000000.00 06 S 174905.0 * *
55838.16 i--- 059.4286444 -133.2401205 001064 56359.28 -0005.07 99 000000.00 04 S 174906.0 * *
55836.88 i004 059.4286433 -133.2401250 001064 56358.00 -0001.76 99 000000.00 06 S 174907.0 * *
55839.51 i004 059.4286443 -133.2401247 001064 56360.63 -0001.16 99 000000.00 06 S 174908.0 * *
55836.74 i004 059.4286431 -133.2401258 001064 56357.86 -0004.33 99 000000.00 05 S 174909.0 * *
55839.86 i--- 059.4286405 -133.2401334 001064 56360.98 -0002.39 99 000000.00 06 S 174910.0 * *
55836.23 i004 059.4286390 -133.2401370 001064 56357.35 -0005.48 99 000000.00 06 S 174911.0 * *
55844.16 i004 059.4286383 -133.2401393 001064 56365.28 -0003.53 99 000000.00 06 S 174912.0 * *
55836.19 i004 059.4286338 -133.2401355 001064 56357.31 -0007.76 99 000000.00 06 S 174913.0 * *
55836.89 i--- 059.4286324 -133.2401411 001064 56358.01 -0006.48 99 000000.00 05 S 174914.0 * *
55845.98 i004 059.4286323 -133.2401427 001064 56367.10 -0002.33 99 000000.00 04 S 174915.0 * *
55842.62 i004 059.4286355 -133.2401496 001064 56363.74 -0003.46 99 000000.00 06 S 174916.0 * *
55842.95 i004 059.4286329 -133.2401465 001063 56364.06 -0004.41 99 000000.00 05 S 174917.0 * *
55836.29 i--- 059.4286264 -133.2401480 001063 56357.40 -0006.46 99 000000.00 05 S 174918.0 * *
55844.13 i004 059.4286214 -133.2401513 001063 56365.25 -0003.16 99 000000.00 05 S 174919.0 * *
55840.92 i004 059.4286164 -133.2401575 001063 56362.05 -0004.71 99 000000.00 06 S 174920.0 * *
55843.25 i004 059.4286118 -133.2401651 001064 56364.38 -0001.92 99 000000.00 06 S 174921.0 * *
55846.44 i--- 059.4286077 -133.2401641 001064 56367.58 -0001.48 99 000000.00 07 S 174922.0 * *
55845.70 i004 059.4286032 -133.2401755 001064 56366.84 -0003.44 99 000000.00 06 S 174923.0 * *
55845.03 i004 059.4285925 -133.2401775 001064 56366.16 -0003.21 99 000000.00 06 S 174924.0 * *
55841.61 i004 059.4285899 -133.2401891 001064 56362.74 -0006.67 99 000000.00 07 S 174925.0 * *
55842.41 i--- 059.4285847 -133.2401906 001063 56363.53 -0010.16 99 000000.00 06 S 174926.0 * *
55840.18 i004 059.4285799 -133.2402027 001064 56361.30 -0005.71 99 000000.00 05 S 174927.0 * *
55844.71 i004 059.4285796 -133.2402073 001063 56365.83 -0005.08 99 000000.00 06 S 174928.0 * *
55847.16 i004 059.4285737 -133.2402154 001063 56368.28 -0002.80 99 000000.00 06 S 174929.0 * *
55845.97 i--- 059.4285671 -133.2402110 001063 56367.09 -0005.33 99 000000.00 07 S 174930.0 * *
55844.47 i004 059.4285598 -133.2402058 001063 56365.58 -0003.08 99 000000.00 06 S 174931.0 * *
55847.91 i004 059.4285540 -133.2402099 001063 56369.01 -0005.57 99 000000.00 05 S 174932.0 * *
55847.71 i004 059.4285472 -133.2402055 001063 56368.80 -0003.58 99 000000.00 05 S 174933.0 * *
55848.16 i--- 059.4285429 -133.2402085 001063 56369.24 -0004.92 99 000000.00 06 S 174934.0 * *
55853.24 i004 059.4285359 -133.2402077 001063 56374.31 -0001.51 99 000000.00 07 S 174935.0 * *
55850.56 i004 059.4285325 -133.2402053 001063 56371.62 -0000.62 99 000000.00 07 S 174936.0 * *
55849.25 i004 059.4285322 -133.2402032 001063 56370.30 -0000.58 99 000000.00 07 S 174937.0 * *
55849.94 i--- 059.4285331 -133.2402032 001063 56370.98 -0000.71 99 000000.00 07 S 174938.0 * *
55850.01 i--- 059.4285349 -133.2402222 001063 56370.96 -0001.08 99 000000.00 07 S 175010.0 * *
55851.27 i004 059.4285315 -133.2402207 001063 56372.23 -0001.19 99 000000.00 07 S 175011.0 * *
55852.07 i004 059.4285271 -133.2402243 001063 56373.03 -0000.94 99 000000.00 06 S 175012.0 * *
55848.92 i004 059.4285250 -133.2402317 001063 56369.89 -0000.08 99 000000.00 05 S 175013.0 * *
55846.82 i--- 059.4285250 -133.2402343 001063 56367.79 -0003.87 99 000000.00 04 S 175014.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55821.97 i--- 059.4082806 -133.2775173 001075 56333.93 -0003.92 99 000000.00 07 S 212530.0 * *
55829.73 i004 059.4082752 -133.2775178 001075 56341.69 0001.44 59 000000.00 07 S 212531.0 * *
55831.38 i004 059.4082756 -133.2775045 001075 56343.33 0000.32 99 000000.00 07 S 212532.0 * *
55823.97 i004 059.4082747 -133.2774919 001074 56335.92 -0003.69 99 000000.00 07 S 212533.0 * *
55827.94 i--- 059.4082686 -133.2774855 001074 56339.88 -0003.10 99 000000.00 07 S 212534.0 * *
55830.53 i004 059.4082656 -133.2774712 001074 56342.46 -0000.51 99 000000.00 08 S 212535.0 * *
55827.23 i004 059.4082628 -133.2774671 001074 56339.14 -0000.64 99 000000.00 07 S 212536.0 * *
55831.88 i004 059.4082589 -133.2774725 001074 56343.78 0001.55 99 000000.00 07 S 212537.0 * *
55825.96 i--- 059.4082508 -133.2774649 001074 56337.84 -0000.62 79 000000.00 07 S 212538.0 * *
55824.18 i004 059.4082487 -133.2774748 001074 56336.06 -0001.89 99 000000.00 08 S 212539.0 * *
55829.16 i004 059.4082461 -133.2774685 001073 56341.04 -0001.05 99 000000.00 07 S 212540.0 * *
55828.29 i004 059.4082426 -133.2774657 001073 56340.17 -0000.10 99 000000.00 07 S 212541.0 * *
55833.67 i--- 059.4082369 -133.2774711 001073 56345.55 0011.01 39 000000.00 07 S 212542.0 * *
55829.88 i004 059.4082338 -133.2774702 001073 56341.76 0000.71 99 000000.00 07 S 212543.0 * *
55828.85 i004 059.4082315 -133.2774679 001073 56340.74 -0001.12 99 000000.00 07 S 212544.0 * *
55827.51 i004 059.4082253 -133.2774659 001073 56339.40 -0001.33 99 000000.00 07 S 212545.0 * *
55828.24 i--- 059.4082216 -133.2774817 001073 56340.13 0002.71 99 000000.00 07 S 212546.0 * *
55826.77 i004 059.4082176 -133.2774809 001072 56338.67 0000.58 99 000000.00 07 S 212547.0 * *
55825.49 i004 059.4082180 -133.2774891 001072 56337.39 -0002.87 99 000000.00 07 S 212548.0 * *
55828.56 i004 059.4082134 -133.2774837 001072 56340.47 0000.26 99 000000.00 07 S 212549.0 * *
55832.02 i--- 059.4082094 -133.2774920 001072 56343.93 0006.82 39 000000.00 07 S 212550.0 * *
55829.41 i004 059.4082048 -133.2774917 001072 56341.32 -0000.44 99 000000.00 07 S 212551.0 * *
55826.38 i004 059.4081971 -133.2774930 001072 56338.30 -0000.55 99 000000.00 06 S 212552.0 * *
55826.18 i004 059.4081923 -133.2775042 001072 56338.10 -0000.58 99 000000.00 07 S 212553.0 * *
55829.32 i--- 059.4081902 -133.2775063 001072 56341.24 0000.51 99 000000.00 07 S 212554.0 * *
55827.10 i004 059.4081853 -133.2775120 001072 56339.02 0000.64 99 000000.00 08 S 212555.0 * *
55829.47 i004 059.4081821 -133.2775228 001072 56341.40 0001.42 99 000000.00 06 S 212556.0 * *
55833.26 i004 059.4081782 -133.2775309 001072 56345.19 0003.55 89 000000.00 05 S 212557.0 * *
55827.55 i--- 059.4081714 -133.2775323 001072 56339.48 0001.39 99 000000.00 06 S 212558.0 * *
55828.92 i004 059.4081725 -133.2775377 001072 56340.85 0000.05 99 000000.00 07 S 212559.0 * *
55832.25 i004 059.4081737 -133.2775337 001072 56344.19 0000.35 99 000000.00 07 S 212600.0 * *
55832.69 i004 059.4081661 -133.2775397 001071 56344.63 0001.50 99 000000.00 05 S 212601.0 * *
55825.56 i--- 059.4081578 -133.2775366 001071 56337.50 0000.33 99 000000.00 05 S 212602.0 * *
55825.94 i004 059.4081547 -133.2775520 001070 56337.88 -0004.08 79 000000.00 07 S 212603.0 * *
55828.30 i004 059.4081481 -133.2775514 001070 56340.25 -0000.58 99 000000.00 07 S 212604.0 * *
55824.78 i004 059.4081458 -133.2775522 001071 56336.73 -0003.37 99 000000.00 08 S 212605.0 * *
55831.36 i--- 059.4081404 -133.2775617 001071 56343.31 0000.83 99 000000.00 07 S 212606.0 * *
55827.00 i004 059.4081364 -133.2775534 001070 56338.95 -0001.62 99 000000.00 07 S 212607.0 * *
55825.87 i004 059.4081314 -133.2775635 001070 56337.81 -0000.76 99 000000.00 06 S 212608.0 * *
55829.81 i004 059.4081264 -133.2775641 001070 56341.75 -0000.05 69 000000.00 07 S 212609.0 * *
55823.51 i--- 059.4081224 -133.2775659 001070 56335.44 -0002.37 99 000000.00 07 S 212610.0 * *
55828.88 i004 059.4081167 -133.2775793 001070 56340.81 -0000.14 99 000000.00 06 S 212611.0 * *
55829.22 i004 059.4081168 -133.2775780 001070 56341.14 -0000.07 99 000000.00 08 S 212612.0 * *
55828.87 i004 059.4081184 -133.2775781 001070 56340.79 0000.08 99 000000.00 07 S 212613.0 * *
55829.50 i004 059.4081182 -133.2775773 001070 56341.48 0000.66 99 000000.00 07 S 212629.0 * *
55828.81 i--- 059.4081198 -133.2775779 001070 56340.80 0000.32 99 000000.00 07 S 212630.0 * *
55828.72 i004 059.4081200 -133.2775802 001070 56340.72 0000.44 99 000000.00 07 S 212631.0 * *
55828.99 i004 059.4081200 -133.2775813 001070 56341.00 -0000.01 99 000000.00 07 S 212632.0 * *
55829.40 i004 059.4081200 -133.2775819 001070 56341.42 -0000.03 99 000000.00 07 S 212633.0 * *
55829.39 i--- 059.4081194 -133.2775825 001071 56341.42 0000.32 99 000000.00 07 S 212634.0 * *
55829.24 i004 059.4081197 -133.2775823 001071 56341.28 -0000.03 99 000000.00 07 S 212635.0 * *
55829.85 i004 059.4081196 -133.2775818 001071 56341.89 0000.08 99 000000.00 07 S 212636.0 * *
55831.29 i004 059.4081193 -133.2775792 001071 56343.34 0000.71 99 000000.00 07 S 212637.0 * *
55830.30 i--- 059.4081168 -133.2775833 001071 56342.35 0000.64 99 000000.00 07 S 212638.0 * *
55830.57 i004 059.4081150 -133.2775843 001070 56342.62 0004.64 89 000000.00 07 S 212639.0 * *
55826.48 i004 059.4081148 -133.2775899 001070 56338.53 -0001.21 99 000000.00 07 S 212640.0 * *
55827.13 i004 059.4081155 -133.2775949 001070 56339.18 -0001.96 99 000000.00 07 S 212641.0 * *
55828.16 i--- 059.4081125 -133.2775954 001070 56340.21 -0000.23 99 000000.00 07 S 212642.0 * *
55824.56 i004 059.4081109 -133.2775905 001070 56336.60 -0003.01 99 000000.00 08 S 212643.0 * *
55830.62 i004 059.4081069 -133.2775969 001071 56342.66 0000.01 99 000000.00 06 S 212644.0 * *
55826.20 i004 059.4081036 -133.2775938 001070 56338.23 -0001.23 99 000000.00 06 S 212645.0 * *
55828.89 i--- 059.4081013 -133.2775980 001070 56340.91 -0001.83 99 000000.00 06 S 212646.0 * *
55823.12 i004 059.4081017 -133.2775860 001070 56335.13 -0003.50 99 000000.00 07 S 212647.0 * *
55827.99 i004 059.4080967 -133.2775907 001070 56339.99 -0000.39 99 000000.00 08 S 212648.0 * *
55826.91 i004 059.4080955 -133.2775870 001070 56338.90 -0002.53 99 000000.00 06 S 212649.0 * *
55830.31 i--- 059.4080947 -133.2775813 001070 56342.29 0000.08 99 000000.00 06 S 212650.0 * *
55827.30 i004 059.4080926 -133.2775754 001070 56339.28 -0002.25 99 000000.00 08 S 212651.0 * *
55826.40 i004 059.4080906 -133.2775679 001069 56338.38 -0001.00 99 000000.00 08 S 212652.0 * *
55832.04 i004 059.4080860 -133.2775698 001069 56344.02 0000.50 99 000000.00 06 S 212653.0 * *
55828.72 i--- 059.4080830 -133.2775589 001069 56340.70 0002.64 19 000000.00 05 S 212654.0 * *
55832.01 i004 059.4080814 -133.2775638 001069 56344.00 0000.64 99 000000.00 07 S 212655.0 * *
55830.56 i004 059.4080817 -133.2775526 001069 56342.55 0000.80 99 000000.00 07 S 212656.0 * *
55833.31 i004 059.4080779 -133.2775552 001069 56345.31 0001.26 99 000000.00 08 S 212657.0 * *
55834.11 i--- 059.4080769 -133.2775421 001069 56346.11 0001.80 99 000000.00 05 S 212658.0 * *
55832.18 i004 059.4080725 -133.2775435 001068 56344.19 0001.44 99 000000.00 04 S 212659.0 * *
55830.30 i004 059.4080693 -133.2775330 001067 56342.33 0001.12 99 000000.00 06 S 212700.0 * *
55829.30 i004 059.4080655 -133.2775433 001067 56341.34 -0000.12 89 000000.00 06 S 212701.0 * *
55831.41 i--- 059.4080647 -133.2775381 001067 56343.46 0001.23 99 000000.00 06 S 212702.0 * *
55828.23 i004 059.4080622 -133.2775429 001067 56340.30 -0001.82 99 000000.00 07 S 212703.0 * *
55829.50 i004 059.4080612 -133.2775386 001067 56341.58 -0001.21 99 000000.00 06 S 212704.0 * *
55830.47 i004 059.4080596 -133.2775331 001067 56342.57 -0001.69 99 000000.00 06 S 212705.0 * *
55830.10 i--- 059.4080635 -133.2775189 001067 56342.21 -0000.60 99 000000.00 05 S 212706.0 * *
55831.16 i004 059.4080627 -133.2775127 001067 56343.29 -0001.16 99 000000.00 06 S 212707.0 * *
55826.56 i004 059.4080643 -133.2774999 001067 56338.70 -0001.44 99 000000.00 07 S 212708.0 * *
55829.26 i004 059.4080580 -133.2774960 001066 56341.42 -0001.42 99 000000.00 06 S 212709.0 * *
55828.19 i--- 059.4080602 -133.2774910 001067 56340.36 -0004.51 99 000000.00 06 S 212710.0 * *
55825.56 i004 059.4080646 -133.2774721 001067 56337.73 -0003.55 99 000000.00 04 S 212711.0 * *
55828.02 i004 059.4080628 -133.2774681 001067 56340.18 -0005.01 99 000000.00 04 S 212712.0 * *
55828.45 i004 059.4080613 -133.2774622 001067 56340.61 -0003.10 99 000000.00 07 S 212713.0 * *
55822.87 i--- 059.4080677 -133.2774539 001067 56335.02 -0000.26 39 000000.00 05 S 212714.0 * *
55830.42 i004 059.4080660 -133.2774601 001067 56342.57 -0002.14 99 000000.00 06 S 212715.0 * *
55832.18 i004 059.4080605 -133.2774515 001066 56344.33 -0006.46 89 000000.00 06 S 212716.0 * *
55828.58 i004 059.4080580 -133.2774388 001066 56340.72 -0003.62 99 000000.00 06 S 212717.0 * *
55832.52 i--- 059.4080570 -133.2774286 001065 56344.66 -0000.37 99 000000.00 06 S 212718.0 * *
55829.89 i004 059.4080539 -133.2774216 001064 56342.03 -0001.17 99 000000.00 06 S 212719.0 * *
55832.90 i004 059.4080498 -133.2774069 001065 56345.04 0000.37 99 000000.00 07 S 212720.0 * *
55834.90 i004 059.4080485 -133.2773988 001065 56347.04 -0002.51 99 000000.00 07 S 212721.0 * *
55834.59 i--- 059.4080489 -133.2773841 001066 56346.73 0000.91 99 000000.00 05 S 212722.0 * *
55832.75 i004 059.4080467 -133.2773818 001066 56344.89 0000.55 99 000000.00 06 S 212723.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55847.68 i004 059.4285227 -133.2402416 001062 56368.65 -0003.05 99 000000.00 05 S 175015.0 * *
55845.86 i004 059.4285211 -133.2402431 001062 56366.83 -0004.08 99 000000.00 05 S 175016.0 * *
55847.93 i004 059.4285143 -133.2402436 001062 56368.90 -0003.69 99 000000.00 05 S 175017.0 * *
55851.14 i--- 059.4285125 -133.2402426 001062 56372.11 -0002.30 99 000000.00 04 S 175018.0 * *
55852.09 i004 059.4285031 -133.2402439 001062 56373.06 0003.21 99 000000.00 06 S 175019.0 * *
55848.76 i004 059.4285005 -133.2402481 001062 56369.73 0001.51 99 000000.00 05 S 175020.0 * *
55850.79 i004 059.4284989 -133.2402511 001062 56371.76 -0000.08 99 000000.00 02 P 175021.0 * *
55851.52 i--- 059.4284909 -133.2402640 001062 56372.49 -0000.25 99 000000.00 04 S 175022.0 * *
55847.43 i004 059.4284857 -133.2402550 001062 56368.40 -0001.23 99 000000.00 04 S 175023.0 * *
55846.47 i004 059.4284860 -133.2402634 001062 56367.44 -0003.87 99 000000.00 05 S 175024.0 * *
55845.63 i004 059.4284837 -133.2402630 001061 56366.60 -0002.21 99 000000.00 05 S 175025.0 * *
55847.84 i--- 059.4284786 -133.2402588 001061 56368.81 -0002.48 99 000000.00 03 P 175026.0 * *
55846.16 i004 059.4284721 -133.2402541 001061 56367.12 -0000.07 99 000000.00 04 S 175027.0 * *
55845.33 i004 059.4284731 -133.2402730 001061 56366.28 -0000.89 99 000000.00 05 S 175028.0 * *
55847.67 i004 059.4284682 -133.2402653 001061 56368.61 -0000.10 99 000000.00 06 S 175029.0 * *
55842.50 i--- 059.4284647 -133.2402606 001060 56363.43 -0003.51 99 000000.00 06 S 175030.0 * *
55846.43 i004 059.4284628 -133.2402564 001060 56367.35 -0003.55 99 000000.00 06 S 175031.0 * *
55842.24 i004 059.4284568 -133.2402501 001059 56363.16 -0003.55 99 000000.00 03 P 175032.0 * *
55844.97 i004 059.4284534 -133.2402582 001059 56365.88 -0003.42 99 000000.00 05 S 175033.0 * *
55841.48 i--- 059.4284522 -133.2402547 001060 56362.38 -0009.39 99 000000.00 05 S 175034.0 * *
55840.82 i004 059.4284513 -133.2402740 001061 56361.72 -0005.08 99 000000.00 04 S 175035.0 * *
55842.72 i004 059.4284454 -133.2402692 001061 56363.61 -0003.21 99 000000.00 02 P 175036.0 * *
55840.62 i004 059.4284429 -133.2402677 001061 56361.51 -0005.14 99 000000.00 05 S 175037.0 * *
55844.54 i--- 059.4284301 -133.2402662 001063 56365.42 -0000.05 99 000000.00 03 P 175038.0 * *
55838.18 i004 059.4284310 -133.2402534 001063 56359.06 -0005.55 99 000000.00 04 S 175039.0 * *
55842.90 i004 059.4284249 -133.2402604 001062 56363.78 -0002.00 99 000000.00 05 S 175040.0 * *
55841.29 i004 059.4284267 -133.2402793 001061 56362.17 -0004.57 99 000000.00 05 S 175041.0 * *
55840.96 i--- 059.4284153 -133.2402507 001062 56361.84 -0005.57 99 000000.00 05 S 175042.0 * *
55842.68 i004 059.4284075 -133.2402421 001061 56363.56 -0005.08 99 000000.00 03 P 175043.0 * *
55844.38 i004 059.4284002 -133.2402384 001061 56365.26 -0003.85 99 000000.00 05 S 175044.0 * *
55843.74 i004 059.4283928 -133.2402355 001060 56364.62 -0002.83 99 000000.00 05 S 175045.0 * *
55845.91 i--- 059.4283934 -133.2402365 001060 56366.79 -0002.92 99 000000.00 05 S 175046.0 * *
55846.51 i004 059.4283915 -133.2402347 001060 56367.40 -0002.30 99 000000.00 04 S 175047.0 * *
55844.53 i004 059.4283852 -133.2402318 001060 56365.43 -0001.71 99 000000.00 06 S 175048.0 * *
55845.74 i004 059.4283821 -133.2402333 001061 56366.64 -0002.26 99 000000.00 04 S 175049.0 * *
55848.51 i--- 059.4283758 -133.2402272 001061 56369.42 -0000.03 99 000000.00 03 P 175050.0 * *
55845.11 i004 059.4283695 -133.2402282 001061 56366.03 -0001.01 99 000000.00 04 S 175051.0 * *
55840.45 i004 059.4283672 -133.2402329 001062 56361.37 -0003.60 99 000000.00 06 S 175052.0 * *
55849.53 i004 059.4283643 -133.2402311 001062 56370.46 0000.66 99 000000.00 05 S 175053.0 * *
55843.93 i--- 059.4283583 -133.2402367 001062 56364.86 -0004.82 99 000000.00 04 S 175054.0 * *
55847.29 i004 059.4283516 -133.2402314 001063 56368.22 -0001.85 99 000000.00 02 P 175055.0 * *
55848.97 i004 059.4283498 -133.2402242 001063 56369.90 -0000.39 99 000000.00 04 S 175056.0 * *
55843.43 i004 059.4283482 -133.2402158 001063 56364.36 -0004.12 99 000000.00 06 S 175057.0 * *
55848.17 i--- 059.4283452 -133.2402195 001062 56369.10 -0000.92 99 000000.00 06 S 175058.0 * *
55845.72 i004 059.4283401 -133.2402208 001060 56366.65 -0003.67 99 000000.00 03 P 175059.0 * *
55846.82 i004 059.4283348 -133.2402176 001060 56367.75 -0001.94 99 000000.00 04 S 175100.0 * *
55846.54 i004 059.4283285 -133.2402220 001060 56367.47 -0000.46 99 000000.00 06 S 175101.0 * *
55845.64 i--- 059.4283262 -133.2402294 001061 56366.57 -0002.75 99 000000.00 04 S 175102.0 * *
55847.02 i004 059.4283190 -133.2402292 001060 56367.94 -0003.07 99 000000.00 05 S 175103.0 * *
55843.41 i004 059.4283111 -133.2402316 001059 56364.32 -0002.53 99 000000.00 05 S 175104.0 * *
55845.86 i004 059.4283074 -133.2402318 001058 56366.76 -0002.82 99 000000.00 04 S 175105.0 * *
55845.66 i--- 059.4283057 -133.2402364 001058 56366.55 -0002.35 99 000000.00 03 P 175106.0 * *
55844.63 i004 059.4283041 -133.2402410 001058 56365.51 -0001.35 99 000000.00 00 P 175107.0 * *
55845.84 i004 059.4282936 -133.2402390 001058 56366.71 -0001.28 99 000000.00 06 S 175108.0 * *
55842.22 i004 059.4282858 -133.2402483 001059 56363.08 -0002.87 99 000000.00 05 S 175109.0 * *
55847.24 i--- 059.4282755 -133.2402389 001060 56368.09 -0000.10 99 000000.00 06 S 175110.0 * *
55848.67 i004 059.4282779 -133.2402461 001059 56369.52 0000.37 99 000000.00 05 S 175111.0 * *
55843.61 i004 059.4282833 -133.2402437 001058 56364.45 0000.33 99 000000.00 05 S 175112.0 * *
55846.31 i004 059.4282813 -133.2402485 001058 56367.15 0000.12 99 000000.00 04 S 175113.0 * *
55842.28 i--- 059.4282796 -133.2402485 001058 56363.11 -0005.71 99 000000.00 02 P 175114.0 * *
55846.53 i004 059.4282691 -133.2402487 001057 56367.36 -0000.37 99 000000.00 04 S 175115.0 * *
55839.84 i004 059.4282654 -133.2402553 001057 56360.67 -0005.35 99 000000.00 02 P 175116.0 * *
55844.42 i004 059.4282563 -133.2402496 001056 56365.24 -0002.60 99 000000.00 00 P 175117.0 * *
55846.12 i--- 059.4282446 -133.2402510 001056 56366.94 -0001.39 99 000000.00 03 P 175118.0 * *
55842.67 i004 059.4282426 -133.2402491 001057 56363.49 -0002.78 99 000000.00 04 S 175119.0 * *
55846.26 i004 059.4282425 -133.2402578 001057 56367.09 -0002.60 99 000000.00 04 S 175120.0 * *
55842.57 i004 059.4282366 -133.2402518 001057 56363.40 -0004.05 99 000000.00 04 S 175121.0 * *
55841.23 i--- 059.4282311 -133.2402570 001057 56362.06 -0002.05 99 000000.00 04 S 175122.0 * *
55842.25 i004 059.4282324 -133.2402624 001057 56363.07 -0005.85 99 000000.00 05 S 175123.0 * *
55840.98 i004 059.4282191 -133.2402731 001058 56361.79 -0004.42 99 000000.00 04 S 175124.0 * *
55836.69 i004 059.4282155 -133.2402786 001058 56357.49 -0004.91 99 000000.00 03 P 175125.0 * *
55848.97 i--- 059.4282154 -133.2402875 001057 56369.76 -0001.85 99 000000.00 04 S 175126.0 * *
55842.34 i004 059.4282100 -133.2402696 001057 56363.13 -0004.17 99 000000.00 04 S 175127.0 * *
55845.85 i004 059.4281988 -133.2402572 001057 56366.64 -0001.80 99 000000.00 03 P 175128.0 * *
55844.11 i004 059.4281916 -133.2402445 001057 56364.89 -0002.19 99 000000.00 04 S 175129.0 * *
55842.49 i--- 059.4281916 -133.2402638 001057 56363.27 -0005.85 99 000000.00 05 S 175130.0 * *
55845.21 i004 059.4281856 -133.2402610 001056 56365.99 -0002.12 99 000000.00 04 S 175131.0 * *
55846.87 i004 059.4281832 -133.2402625 001057 56367.65 -0002.92 99 000000.00 04 S 175132.0 * *
55849.77 i004 059.4281869 -133.2402730 001056 56370.54 -0003.78 99 000000.00 04 S 175133.0 * *
55844.96 i--- 059.4281810 -133.2402722 001056 56365.73 -0002.75 99 000000.00 03 P 175134.0 * *
55840.29 i004 059.4281845 -133.2402813 001056 56361.06 -0005.16 99 000000.00 05 S 175135.0 * *
55846.34 i004 059.4281853 -133.2402865 001056 56367.11 -0002.12 99 000000.00 05 S 175136.0 * *
55850.53 i004 059.4281852 -133.2403056 001055 56371.29 -0002.89 99 000000.00 06 S 175137.0 * *
55845.15 i--- 059.4281768 -133.2403011 001057 56365.91 -0002.25 99 000000.00 02 P 175138.0 * *
55843.54 i004 059.4281764 -133.2402949 001057 56364.30 0002.08 99 000000.00 03 P 175139.0 * *
55846.50 i004 059.4281813 -133.2402880 001057 56367.25 -0002.03 99 000000.00 03 P 175140.0 * *
55844.88 i004 059.4281767 -133.2402910 001058 56365.63 0000.08 99 000000.00 04 S 175141.0 * *
55850.08 i--- 059.4281753 -133.2402952 001057 56370.82 -0001.48 99 000000.00 04 S 175142.0 * *
55848.09 i004 059.4281758 -133.2402812 001057 56368.83 0000.16 99 000000.00 04 S 175143.0 * *
55849.79 i004 059.4281699 -133.2403018 001057 56370.52 -0000.60 99 000000.00 03 P 175144.0 * *
55847.55 i004 059.4281681 -133.2403112 001057 56368.28 0000.17 99 000000.00 04 S 175145.0 * *
55847.93 i--- 059.4281737 -133.2403110 001057 56368.65 -0003.96 99 000000.00 05 S 175146.0 * *
55846.47 i004 059.4281695 -133.2402951 001056 56367.18 0000.73 99 000000.00 03 P 175147.0 * *
55849.78 i004 059.4281642 -133.2403110 001059 56370.49 -0001.71 99 000000.00 04 S 175148.0 * *
55843.32 i004 059.4281644 -133.2403244 001058 56364.02 -0004.67 99 000000.00 02 P 175149.0 * *
55843.69 i--- 059.4281690 -133.2403302 001058 56364.38 -0001.42 99 000000.00 00 P 175150.0 * *
55845.28 i004 059.4281688 -133.2403311 001057 56365.97 -0004.41 99 000000.00 06 S 175151.0 * *
55847.20 i004 059.4281589 -133.2403286 001057 56367.88 -0002.00 99 000000.00 05 S 175152.0 * *
55845.17 i004 059.4281593 -133.2403423 001056 56365.85 -0002.92 99 000000.00 04 S 175153.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55831.31 i004 059.4080425 -133.2773792 001065 56343.45 -0000.83 99 000000.00 06 S 212724.0 * *
55831.66 i004 059.4080365 -133.2773758 001065 56343.79 -0001.76 99 000000.00 07 S 212725.0 * *
55833.29 i--- 059.4080326 -133.2773679 001065 56345.42 -0001.82 99 000000.00 07 S 212726.0 * *
55833.21 i004 059.4080303 -133.2773591 001065 56345.35 0000.41 99 000000.00 08 S 212727.0 * *
55830.11 i004 059.4080253 -133.2773616 001064 56342.27 -0002.07 99 000000.00 07 S 212728.0 * *
55834.40 i004 059.4080210 -133.2773579 001064 56346.57 -0001.14 99 000000.00 05 S 212729.0 * *
55837.57 i--- 059.4080194 -133.2773456 001064 56349.75 0002.51 99 000000.00 07 S 212730.0 * *
55833.96 i004 059.4080171 -133.2773388 001064 56346.16 0000.67 99 000000.00 08 S 212731.0 * *
55832.21 i004 059.4080119 -133.2773344 001064 56344.42 0002.75 99 000000.00 04 S 212732.0 * *
55831.97 i004 059.4080087 -133.2773352 001063 56344.20 -0002.28 99 000000.00 03 P 212733.0 * *
55833.29 i--- 059.4080028 -133.2773295 001063 56345.53 -0002.30 99 000000.00 07 S 212734.0 * *
55832.47 i004 059.4079983 -133.2773252 001063 56344.73 -0000.25 99 000000.00 06 S 212735.0 * *
55834.26 i004 059.4079917 -133.2773356 001063 56346.54 -0000.80 99 000000.00 06 S 212736.0 * *
55834.45 i004 059.4079883 -133.2773255 001063 56346.74 -0000.19 99 000000.00 06 S 212737.0 * *
55829.68 i--- 059.4079834 -133.2773279 001062 56341.99 -0001.58 99 000000.00 07 S 212738.0 * *
55834.16 i004 059.4079804 -133.2773268 001063 56346.48 0001.53 89 000000.00 06 S 212739.0 * *
55830.28 i004 059.4079766 -133.2773189 001063 56342.61 -0001.08 99 000000.00 06 S 212740.0 * *
55828.78 i004 059.4079718 -133.2773246 001063 56341.11 -0003.42 49 000000.00 07 S 212741.0 * *
55833.56 i--- 059.4079679 -133.2773210 001062 56345.90 -0003.07 49 000000.00 05 S 212742.0 * *
55869.64 i004 059.4079672 -133.2773081 001062 56381.98 0067.82 09 000000.00 05 S 212743.0 * *
55828.04 i004 059.4079647 -133.2773143 001062 56340.37 -0002.03 99 000000.00 06 S 212744.0 * *
55833.28 i004 059.4079613 -133.2773156 001062 56345.61 -0001.55 99 000000.00 07 S 212745.0 * *
55831.25 i--- 059.4079575 -133.2773076 001062 56343.57 0000.21 99 000000.00 05 S 212746.0 * *
55833.25 i004 059.4079539 -133.2773139 001062 56345.55 0004.60 49 000000.00 06 S 212747.0 * *
55833.45 i004 059.4079513 -133.2773111 001062 56345.74 -0001.42 99 000000.00 07 S 212748.0 * *
55830.95 i004 059.4079464 -133.2773042 001061 56343.22 -0001.69 99 000000.00 06 S 212749.0 * *
55835.00 i--- 059.4079418 -133.2773059 001061 56347.25 0000.25 99 000000.00 05 S 212750.0 * *
55831.62 i004 059.4079383 -133.2772985 001060 56343.85 -0000.66 99 000000.00 06 S 212751.0 * *
55828.60 i004 059.4079338 -133.2773005 001060 56340.81 -0000.96 99 000000.00 06 S 212752.0 * *
55832.77 i004 059.4079310 -133.2773013 001060 56344.95 -0000.39 99 000000.00 05 S 212753.0 * *
55831.19 i--- 059.4079317 -133.2772914 001061 56343.35 0000.76 99 000000.00 06 S 212754.0 * *
55829.18 i004 059.4079300 -133.2772926 001061 56341.32 -0000.64 99 000000.00 08 S 212755.0 * *
55831.66 i004 059.4079253 -133.2772915 001061 56343.78 -0000.50 99 000000.00 06 S 212756.0 * *
55830.71 i004 059.4079275 -133.2772831 001061 56342.80 -0000.26 99 000000.00 05 S 212757.0 * *
55833.18 i--- 059.4079252 -133.2772801 001061 56345.25 -0000.07 99 000000.00 04 S 212758.0 * *
55827.65 i004 059.4079255 -133.2772734 001060 56339.72 -0001.19 99 000000.00 06 S 212759.0 * *
55831.16 i004 059.4079208 -133.2772728 001060 56343.22 -0000.73 99 000000.00 04 S 212800.0 * *
55828.22 i004 059.4079235 -133.2772681 001061 56340.28 -0001.50 99 000000.00 05 S 212801.0 * *
55833.51 i--- 059.4079253 -133.2772629 001064 56345.56 0000.53 99 000000.00 07 S 212802.0 * *
55832.82 i004 059.4079207 -133.2772609 001062 56344.88 0001.44 99 000000.00 07 S 212803.0 * *
55829.06 i004 059.4079177 -133.2772629 001062 56341.13 0000.85 99 000000.00 07 S 212804.0 * *
55830.28 i004 059.4079157 -133.2772622 001060 56342.36 0000.73 99 000000.00 07 S 212805.0 * *
55832.75 i--- 059.4079179 -133.2772578 001060 56344.84 0001.94 59 000000.00 07 S 212806.0 * *
55829.71 i004 059.4079229 -133.2772611 001060 56341.81 -0000.19 99 000000.00 06 S 212807.0 * *
55831.76 i004 059.4079245 -133.2772462 001059 56343.88 -0000.85 99 000000.00 05 S 212808.0 * *
55829.04 i004 059.4079252 -133.2772470 001059 56341.17 -0000.82 99 000000.00 04 S 212809.0 * *
55833.50 i--- 059.4079268 -133.2772425 001059 56345.64 -0001.78 99 000000.00 04 S 212810.0 * *
55829.70 i004 059.4079323 -133.2772331 001058 56341.85 -0000.57 99 000000.00 06 S 212811.0 * *
55831.22 i004 059.4079311 -133.2772331 001058 56343.39 -0000.73 99 000000.00 06 S 212812.0 * *
55832.26 i004 059.4079348 -133.2772243 001058 56344.44 -0002.23 99 000000.00 06 S 212813.0 * *
55830.88 i--- 059.4079389 -133.2772225 001058 56343.07 -0001.16 99 000000.00 06 S 212814.0 * *
55828.69 i004 059.4079403 -133.2772125 001059 56340.90 -0001.16 99 000000.00 05 S 212815.0 * *
55829.95 i004 059.4079429 -133.2772059 001059 56342.17 -0001.92 09 000000.00 05 S 212816.0 * *
55829.83 i004 059.4079436 -133.2771989 001058 56342.07 -0001.42 99 000000.00 07 S 212817.0 * *
55831.66 i--- 059.4079481 -133.2771902 001059 56343.91 0000.08 69 000000.00 06 S 212818.0 * *
55832.33 i004 059.4079521 -133.2771819 001059 56344.60 -0001.48 99 000000.00 06 S 212819.0 * *
55829.33 i004 059.4079531 -133.2771796 001059 56341.62 0000.60 99 000000.00 06 S 212820.0 * *
55830.04 i004 059.4079529 -133.2771846 001059 56342.34 -0000.71 99 000000.00 06 S 212821.0 * *
55833.00 i--- 059.4079537 -133.2771818 001059 56345.32 -0000.41 99 000000.00 06 S 212822.0 * *
55830.15 i004 059.4079552 -133.2771657 001058 56342.48 -0000.30 99 000000.00 05 S 212823.0 * *
55830.64 i004 059.4079632 -133.2771663 001061 56342.97 -0000.50 49 000000.00 05 S 212824.0 * *
55829.49 i004 059.4079617 -133.2771578 001061 56341.83 -0001.64 99 000000.00 05 S 212825.0 * *
55830.72 i--- 059.4079647 -133.2771500 001060 56343.06 -0000.60 99 000000.00 06 S 212826.0 * *
55830.22 i004 059.4079654 -133.2771438 001062 56342.57 -0001.28 99 000000.00 06 S 212827.0 * *
55828.62 i004 059.4079708 -133.2771391 001062 56340.97 -0001.14 99 000000.00 07 S 212828.0 * *
55828.52 i004 059.4079697 -133.2771441 001062 56340.88 -0000.03 99 000000.00 06 S 212829.0 * *
55830.34 i--- 059.4079722 -133.2771385 001062 56342.70 -0000.01 19 000000.00 07 S 212830.0 * *
55828.19 i004 059.4079753 -133.2771384 001062 56340.55 -0006.03 09 000000.00 07 S 212831.0 * *
55831.27 i004 059.4079759 -133.2771469 001062 56343.63 -0004.05 49 000000.00 06 S 212832.0 * *
55832.54 i004 059.4079784 -133.2771445 001062 56344.90 -0000.92 99 000000.00 06 S 212833.0 * *
55833.47 i--- 059.4079836 -133.2771537 001062 56345.83 -0002.69 99 000000.00 07 S 212834.0 * *
55833.18 i004 059.4079849 -133.2771491 001062 56345.53 -0001.23 99 000000.00 08 S 212835.0 * *
55831.19 i004 059.4079884 -133.2771472 001062 56343.53 -0000.57 99 000000.00 07 S 212836.0 * *
55832.68 i004 059.4079906 -133.2771408 001062 56345.01 0000.37 99 000000.00 06 S 212837.0 * *
55834.22 i--- 059.4079943 -133.2771374 001062 56346.54 0001.32 99 000000.00 06 S 212838.0 * *
55831.47 i004 059.4079973 -133.2771280 001062 56343.78 -0000.17 99 000000.00 06 S 212839.0 * *
55830.73 i004 059.4080012 -133.2771321 001062 56343.04 0000.03 99 000000.00 07 S 212840.0 * *
55831.23 i004 059.4080037 -133.2771172 001062 56343.53 -0000.80 99 000000.00 07 S 212841.0 * *
55831.56 i--- 059.4080088 -133.2771148 001062 56343.85 0000.23 99 000000.00 07 S 212842.0 * *
55832.44 i004 059.4080133 -133.2771083 001062 56344.73 0002.05 69 000000.00 06 S 212843.0 * *
55833.84 i004 059.4080192 -133.2771033 001063 56346.13 -0001.41 99 000000.00 07 S 212844.0 * *
55831.16 i004 059.4080222 -133.2770983 001063 56343.44 -0000.57 99 000000.00 08 S 212845.0 * *
55830.19 i--- 059.4080216 -133.2770914 001062 56342.47 -0000.58 99 000000.00 06 S 212846.0 * *
55829.36 i004 059.4080233 -133.2770773 001062 56341.65 -0001.26 99 000000.00 07 S 212847.0 * *
55832.44 i004 059.4080260 -133.2770771 001063 56344.74 0000.08 99 000000.00 08 S 212848.0 * *
55833.07 i004 059.4080275 -133.2770752 001062 56345.37 -0002.26 99 000000.00 08 S 212849.0 * *
55833.31 i--- 059.4080344 -133.2770694 001062 56345.62 -0001.92 79 000000.00 06 S 212850.0 * *
55836.21 i004 059.4080348 -133.2770584 001063 56348.52 0000.62 99 000000.00 07 S 212851.0 * *
55832.72 i004 059.4080372 -133.2770446 001062 56345.02 0002.58 99 000000.00 07 S 212852.0 * *
55833.03 i004 059.4080346 -133.2770451 001063 56345.33 0000.42 99 000000.00 08 S 212853.0 * *
55832.78 i--- 059.4080344 -133.2770399 001062 56345.07 -0000.37 99 000000.00 07 S 212854.0 * *
55832.68 i004 059.4080345 -133.2770393 001062 56344.97 -0000.16 99 000000.00 07 S 212855.0 * *
55832.59 i004 059.4080341 -133.2770376 001062 56344.89 -0000.05 99 000000.00 08 S 212856.0 * *
55833.45 i004 059.4080336 -133.2770377 001062 56345.75 0000.12 99 000000.00 08 S 212857.0 * *
55832.97 i004 059.4080335 -133.2770450 001061 56345.46 0000.57 99 000000.00 07 S 212913.0 * *
55832.12 i--- 059.4080368 -133.2770436 001061 56344.62 0000.16 99 000000.00 07 S 212914.0 * *
55833.62 i004 059.4080319 -133.2770378 001061 56346.13 0000.16 99 000000.00 07 S 212915.0 * *
55832.82 i004 059.4080312 -133.2770259 001061 56345.34 0001.33 99 000000.00 07 S 212916.0 * *
55834.58 i004 059.4080330 -133.2770223 001061 56347.11 0000.42 99 000000.00 08 S 212917.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55845.67 i--- 059.4281529 -133.2403582 001055 56366.34 -0001.80 99 000000.00 04 S 175154.0 * *
55847.81 i004 059.4281450 -133.2403569 001056 56368.48 -0002.46 99 000000.00 04 S 175155.0 * *
55849.21 i004 059.4281355 -133.2403633 001056 56369.88 -0002.62 99 000000.00 02 P 175156.0 * *
55845.20 i004 059.4281364 -133.2403992 001057 56365.87 0000.60 99 000000.00 03 P 175157.0 * *
55842.86 i--- 059.4281296 -133.2403745 001056 56363.53 0001.03 99 000000.00 03 P 175158.0 * *
55848.09 i004 059.4281297 -133.2403713 001056 56368.76 -0002.66 99 000000.00 04 S 175159.0 * *
55845.91 i004 059.4281144 -133.2403890 001056 56366.59 -0000.62 99 000000.00 05 S 175200.0 * *
55848.24 i004 059.4281116 -133.2403946 001056 56368.92 -0001.26 99 000000.00 04 S 175201.0 * *
55846.22 i--- 059.4281158 -133.2404062 001056 56366.90 -0002.28 99 000000.00 02 P 175202.0 * *
55847.47 i004 059.4281167 -133.2404236 001056 56368.15 -0000.41 99 000000.00 03 P 175203.0 * *
55842.76 i004 059.4281165 -133.2404317 001054 56363.44 -0003.12 99 000000.00 03 P 175204.0 * *
55845.50 i004 059.4281159 -133.2404464 001053 56366.18 -0002.82 99 000000.00 03 P 175205.0 * *
55848.27 i--- 059.4281081 -133.2404511 001055 56368.95 0000.33 99 000000.00 04 S 175206.0 * *
55845.42 i004 059.4281031 -133.2404523 001056 56366.10 -0000.60 99 000000.00 04 S 175207.0 * *
55846.04 i004 059.4280949 -133.2404580 001057 56366.72 -0000.44 99 000000.00 04 S 175208.0 * *
55847.85 i004 059.4280858 -133.2404749 001055 56368.52 0002.07 99 000000.00 05 S 175209.0 * *
55843.58 i--- 059.4280750 -133.2404914 001051 56364.25 -0005.30 99 000000.00 06 S 175210.0 * *
55844.24 i004 059.4280686 -133.2405032 001051 56364.91 -0000.75 99 000000.00 05 S 175211.0 * *
55840.17 i004 059.4280635 -133.2405011 001051 56360.84 -0002.35 99 000000.00 04 S 175212.0 * *
55843.00 i004 059.4280577 -133.2405053 001051 56363.66 0000.83 99 000000.00 04 S 175213.0 * *
55844.52 i--- 059.4280543 -133.2405090 001051 56365.18 -0001.80 99 000000.00 04 S 175214.0 * *
55841.87 i004 059.4280493 -133.2405036 001051 56362.54 -0003.23 99 000000.00 04 S 175215.0 * *
55841.45 i004 059.4280412 -133.2405156 001051 56362.12 -0000.76 99 000000.00 05 S 175216.0 * *
55844.02 i004 059.4280361 -133.2405124 001051 56364.70 0001.32 99 000000.00 05 S 175217.0 * *
55841.69 i--- 059.4280197 -133.2405341 001054 56362.37 -0000.98 99 000000.00 05 S 175218.0 * *
55841.34 i004 059.4280178 -133.2405463 001054 56362.02 -0001.98 99 000000.00 06 S 175219.0 * *
55839.12 i004 059.4279996 -133.2405419 001056 56359.81 -0004.03 99 000000.00 06 S 175220.0 * *
55840.02 i004 059.4280006 -133.2405519 001056 56360.71 -0004.64 99 000000.00 05 S 175221.0 * *
55833.22 i--- 059.4279979 -133.2405555 001056 56353.91 -0008.66 99 000000.00 04 S 175222.0 * *
55839.59 i004 059.4279908 -133.2405685 001055 56360.27 -0001.21 99 000000.00 04 S 175223.0 * *
55836.88 i004 059.4279973 -133.2405647 001055 56357.55 -0004.17 99 000000.00 04 S 175224.0 * *
55838.42 i004 059.4279910 -133.2405871 001056 56359.08 -0002.01 99 000000.00 04 S 175225.0 * *
55836.02 i--- 059.4279937 -133.2405880 001057 56356.67 -0006.30 99 000000.00 04 S 175226.0 * *
55836.15 i004 059.4279876 -133.2405861 001057 56356.79 -0002.42 99 000000.00 05 S 175227.0 * *
55839.62 i004 059.4279876 -133.2405988 001057 56360.25 -0002.98 99 000000.00 05 S 175228.0 * *
55838.13 i004 059.4279792 -133.2405917 001057 56358.75 -0001.39 99 000000.00 05 S 175229.0 * *
55840.66 i--- 059.4279802 -133.2406027 001058 56361.27 -0001.35 99 000000.00 06 S 175230.0 * *
55834.18 i004 059.4279731 -133.2406026 001057 56354.79 -0002.78 99 000000.00 06 S 175231.0 * *
55835.47 i004 059.4279762 -133.2406026 001057 56356.07 -0002.69 99 000000.00 04 S 175232.0 * *
55837.61 i004 059.4279773 -133.2406143 001057 56358.21 -0001.03 99 000000.00 03 P 175233.0 * *
55840.29 i--- 059.4279783 -133.2406124 001057 56360.88 -0001.25 99 000000.00 03 P 175234.0 * *
55839.43 i004 059.4279757 -133.2406021 001056 56360.03 -0001.17 99 000000.00 04 S 175235.0 * *
55838.07 i004 059.4279705 -133.2406208 001055 56358.67 -0002.14 99 000000.00 04 S 175236.0 * *
55838.40 i004 059.4279686 -133.2406150 001055 56359.01 -0002.87 99 000000.00 04 S 175237.0 * *
55839.14 i--- 059.4279652 -133.2406244 001056 56359.75 -0001.32 99 000000.00 05 S 175238.0 * *
55839.29 i004 059.4279680 -133.2406261 001055 56359.91 -0003.87 99 000000.00 05 S 175239.0 * *
55843.31 i004 059.4279644 -133.2406381 001054 56363.94 -0003.91 89 000000.00 03 P 175240.0 * *
55836.30 i004 059.4279548 -133.2406325 001054 56356.94 -0004.07 99 000000.00 04 S 175241.0 * *
55834.46 i--- 059.4279669 -133.2406389 001054 56355.11 -0004.07 99 000000.00 04 S 175242.0 * *
55838.79 i004 059.4279594 -133.2406415 001053 56359.44 -0003.00 99 000000.00 04 S 175243.0 * *
55835.20 i004 059.4279595 -133.2406546 001052 56355.85 -0002.66 99 000000.00 05 S 175244.0 * *
55839.85 i004 059.4279608 -133.2406688 001052 56360.50 -0000.17 99 000000.00 04 S 175245.0 * *
55837.99 i--- 059.4279707 -133.2406802 001053 56358.64 -0001.03 99 000000.00 00 P 175246.0 * *
55838.64 i004 059.4279807 -133.2406963 001053 56359.28 -0001.75 99 000000.00 00 P 175247.0 * *
55838.90 i004 059.4279716 -133.2407243 001052 56359.54 -0002.25 99 000000.00 04 S 175248.0 * *
55837.57 i004 059.4279614 -133.2407303 001052 56358.20 -0003.00 99 000000.00 05 S 175249.0 * *
55840.87 i--- 059.4279400 -133.2407093 001056 56361.49 -0001.94 99 000000.00 04 S 175250.0 * *
55839.38 i004 059.4279389 -133.2407083 001054 56360.00 -0001.78 99 000000.00 04 S 175251.0 * *
55839.68 i004 059.4279433 -133.2407248 001053 56360.30 -0002.44 99 000000.00 02 P 175252.0 * *
55842.61 i004 059.4279326 -133.2407515 001053 56363.22 0000.07 99 000000.00 05 S 175253.0 * *
55844.04 i--- 059.4279193 -133.2407611 001052 56364.65 0000.69 99 000000.00 03 P 175254.0 * *
55841.63 i004 059.4279167 -133.2407713 001053 56362.24 -0001.28 99 000000.00 03 P 175255.0 * *
55841.47 i004 059.4279094 -133.2407935 001054 56362.09 -0001.48 99 000000.00 03 P 175256.0 * *
55842.56 i004 059.4278980 -133.2407968 001052 56363.18 -0000.71 99 000000.00 03 P 175257.0 * *
55844.65 i--- 059.4278916 -133.2407874 001051 56365.27 0000.05 99 000000.00 02 P 175258.0 * *
55844.40 i004 059.4278856 -133.2407760 001051 56365.02 -0004.25 99 000000.00 00 P 175259.0 * *
55844.64 i004 059.4278788 -133.2407748 001050 56365.27 -0002.92 99 000000.00 03 P 175300.0 * *
55839.76 i004 059.4278864 -133.2408013 001050 56360.39 -0004.44 99 000000.00 03 P 175301.0 * *
55842.01 i--- 059.4278799 -133.2407871 001049 56362.64 -0003.16 99 000000.00 04 S 175302.0 * *
55841.05 i004 059.4278720 -133.2407942 001050 56361.69 -0004.16 99 000000.00 05 S 175303.0 * *
55843.83 i004 059.4278536 -133.2408065 001051 56364.47 -0003.23 99 000000.00 05 S 175304.0 * *
55842.89 i004 059.4278492 -133.2408008 001050 56363.54 -0003.37 99 000000.00 03 P 175305.0 * *
55841.93 i--- 059.4278427 -133.2407975 001050 56362.58 -0003.57 99 000000.00 03 P 175306.0 * *
55841.57 i004 059.4278429 -133.2408085 001050 56362.22 -0005.80 99 000000.00 04 S 175307.0 * *
55844.23 i004 059.4278389 -133.2408211 001050 56364.88 -0003.51 99 000000.00 02 P 175308.0 * *
55846.55 i004 059.4278304 -133.2408119 001049 56367.19 -0004.51 99 000000.00 04 S 175309.0 * *
55842.78 i--- 059.4278188 -133.2408087 001049 56363.42 -0006.96 99 000000.00 05 S 175310.0 * *
55842.88 i004 059.4278039 -133.2408335 001051 56363.52 -0004.42 99 000000.00 05 S 175311.0 * *
55847.20 i004 059.4277937 -133.2408466 001052 56367.84 -0003.58 99 000000.00 05 S 175312.0 * *
55842.52 i004 059.4277849 -133.2408473 001052 56363.16 -0005.26 99 000000.00 05 S 175313.0 * *
55844.51 i--- 059.4277795 -133.2408539 001051 56365.15 -0004.01 99 000000.00 04 S 175314.0 * *
55848.07 i004 059.4277738 -133.2408538 001052 56368.71 -0004.33 99 000000.00 04 S 175315.0 * *
55844.18 i004 059.4277706 -133.2408524 001052 56364.82 -0003.16 99 000000.00 04 S 175316.0 * *
55847.97 i004 059.4277687 -133.2408585 001052 56368.61 -0001.66 99 000000.00 04 S 175317.0 * *
55848.50 i--- 059.4277681 -133.2408595 001052 56369.14 -0001.71 99 000000.00 05 S 175318.0 * *
55845.88 i--- 059.4277605 -133.2408542 001053 56366.44 -0003.44 99 000000.00 06 S 175334.0 * *
55852.24 i004 059.4277564 -133.2408464 001053 56372.80 -0001.05 99 000000.00 05 S 175335.0 * *
55845.03 i004 059.4277519 -133.2408386 001053 56365.59 -0005.16 99 000000.00 06 S 175336.0 * *
55850.63 i004 059.4277428 -133.2408397 001053 56371.18 -0001.73 99 000000.00 05 S 175337.0 * *
55851.07 i--- 059.4277416 -133.2408267 001053 56371.62 -0002.48 99 000000.00 06 S 175338.0 * *
55852.52 i004 059.4277340 -133.2408304 001054 56373.07 -0002.08 99 000000.00 05 S 175339.0 * *
55850.11 i004 059.4277284 -133.2408233 001054 56370.65 -0004.85 99 000000.00 05 S 175340.0 * *
55849.52 i004 059.4277227 -133.2408414 001054 56370.06 -0003.39 99 000000.00 05 S 175341.0 * *
55847.71 i--- 059.4277206 -133.2408416 001054 56368.24 -0004.73 99 000000.00 05 S 175342.0 * *
55852.39 i004 059.4277177 -133.2408509 001054 56372.93 -0001.94 99 000000.00 04 S 175343.0 * *
55850.88 i004 059.4277141 -133.2408493 001054 56371.42 -0002.80 99 000000.00 05 S 175344.0 * *
55851.33 i004 059.4277134 -133.2408473 001054 56371.88 -0003.26 99 000000.00 06 S 175345.0 * *
55854.19 i--- 059.4277099 -133.2408623 001054 56374.74 -0001.07 99 000000.00 06 S 175346.0 * *
55848.42 i004 059.4277107 -133.2408624 001054 56368.97 -0005.78 99 000000.00 06 S 175347.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55834.28 i--- 059.4080335 -133.2770100 001061 56346.82 0001.69 99 000000.00 07 S 212918.0 * *
55833.70 i004 059.4080355 -133.2770038 001061 56346.25 -0001.25 99 000000.00 06 S 212919.0 * *
55827.25 i004 059.4080307 -133.2769957 001061 56339.82 -0002.21 99 000000.00 05 S 212920.0 * *
55829.49 i004 059.4080336 -133.2769938 001061 56342.07 -0001.23 99 000000.00 06 S 212921.0 * *
55829.97 i--- 059.4080281 -133.2769944 001060 56342.56 -0002.08 99 000000.00 07 S 212922.0 * *
55827.58 i004 059.4080304 -133.2769863 001060 56340.17 -0001.76 99 000000.00 06 S 212923.0 * *
55832.32 i004 059.4080284 -133.2769768 001061 56344.91 0000.44 99 000000.00 05 S 212924.0 * *
55831.86 i004 059.4080310 -133.2769747 001061 56344.44 0000.19 99 000000.00 07 S 212925.0 * *
55834.80 i--- 059.4080329 -133.2769640 001060 56347.38 0000.55 99 000000.00 07 S 212926.0 * *
55832.15 i004 059.4080351 -133.2769610 001060 56344.73 -0000.87 99 000000.00 07 S 212927.0 * *
55830.42 i004 059.4080398 -133.2769537 001061 56343.00 -0001.87 99 000000.00 07 S 212928.0 * *
55830.33 i004 059.4080384 -133.2769533 001061 56342.91 -0001.58 99 000000.00 07 S 212929.0 * *
55831.81 i--- 059.4080358 -133.2769504 001061 56344.39 -0000.19 99 000000.00 07 S 212930.0 * *
55830.66 i004 059.4080349 -133.2769541 001061 56343.24 -0000.75 99 000000.00 07 S 212931.0 * *
55832.87 i004 059.4080396 -133.2769516 001062 56345.45 -0003.67 59 000000.00 04 S 212932.0 * *
55830.00 i004 059.4080468 -133.2769456 001061 56342.57 0000.16 99 000000.00 06 S 212933.0 * *
55834.60 i--- 059.4080444 -133.2769463 001061 56347.17 -0000.89 99 000000.00 08 S 212934.0 * *
55829.89 i004 059.4080424 -133.2769379 001060 56342.47 -0000.66 99 000000.00 07 S 212935.0 * *
55832.46 i004 059.4080400 -133.2769299 001059 56345.04 -0000.51 99 000000.00 06 S 212936.0 * *
55829.42 i004 059.4080447 -133.2769220 001059 56342.01 -0001.44 99 000000.00 07 S 212937.0 * *
55832.24 i--- 059.4080460 -133.2769100 001059 56344.83 -0000.55 99 000000.00 08 S 212938.0 * *
55829.88 i004 059.4080517 -133.2769019 001059 56342.49 -0003.05 99 000000.00 07 S 212939.0 * *
55834.96 i004 059.4080537 -133.2769076 001059 56347.59 -0001.17 99 000000.00 06 S 212940.0 * *
55830.32 i004 059.4080587 -133.2768924 001060 56342.96 0000.33 99 000000.00 06 S 212941.0 * *
55831.44 i--- 059.4080591 -133.2768907 001059 56344.10 -0000.51 99 000000.00 06 S 212942.0 * *
55834.58 i004 059.4080606 -133.2768863 001060 56347.25 -0000.21 99 000000.00 07 S 212943.0 * *
55830.08 i004 059.4080642 -133.2768782 001059 56342.75 -0000.62 99 000000.00 06 S 212944.0 * *
55832.06 i004 059.4080649 -133.2768641 001060 56344.74 -0000.25 99 000000.00 06 S 212945.0 * *
55828.48 i--- 059.4080727 -133.2768546 001060 56341.16 -0001.44 99 000000.00 07 S 212946.0 * *
55832.88 i004 059.4080780 -133.2768516 001060 56345.57 -0003.89 89 000000.00 07 S 212947.0 * *
55831.31 i004 059.4080761 -133.2768488 001059 56344.00 -0001.16 99 000000.00 06 S 212948.0 * *
55831.22 i004 059.4080771 -133.2768505 001059 56343.92 -0000.69 99 000000.00 08 S 212949.0 * *
55830.66 i--- 059.4080792 -133.2768439 001060 56343.36 0000.44 99 000000.00 07 S 212950.0 * *
55835.20 i004 059.4080795 -133.2768350 001060 56347.89 0000.44 99 000000.00 07 S 212951.0 * *
55835.42 i004 059.4080806 -133.2768287 001060 56348.11 0001.78 99 000000.00 06 S 212952.0 * *
55833.40 i004 059.4080802 -133.2768261 001059 56346.08 0002.64 99 000000.00 07 S 212953.0 * *
55833.50 i--- 059.4080778 -133.2768291 001059 56346.17 0001.51 99 000000.00 08 S 212954.0 * *
55828.49 i004 059.4080796 -133.2768180 001059 56341.16 0001.82 99 000000.00 08 S 212955.0 * *
55828.54 i004 059.4080789 -133.2768151 001060 56341.20 0000.51 99 000000.00 05 S 212956.0 * *
55831.28 i004 059.4080808 -133.2768147 001060 56343.94 -0002.03 69 000000.00 07 S 212957.0 * *
55832.96 i--- 059.4080839 -133.2767990 001060 56345.61 -0001.46 99 000000.00 06 S 212958.0 * *
55835.28 i004 059.4080820 -133.2767949 001060 56347.92 0000.94 99 000000.00 06 S 212959.0 * *
55833.66 i004 059.4080856 -133.2767947 001060 56346.29 0001.32 99 000000.00 07 S 213000.0 * *
55832.81 i004 059.4080804 -133.2767920 001059 56345.42 0001.75 99 000000.00 07 S 213001.0 * *
55824.36 i--- 059.4080810 -133.2767902 001058 56336.96 -0004.82 39 000000.00 07 S 213002.0 * *
55831.03 i004 059.4080734 -133.2767861 001058 56343.62 -0001.80 69 000000.00 06 S 213003.0 * *
55830.15 i004 059.4080779 -133.2767809 001058 56342.73 0000.16 99 000000.00 05 S 213004.0 * *
55829.96 i004 059.4080736 -133.2767813 001058 56342.52 -0000.73 99 000000.00 07 S 213005.0 * *
55831.05 i004 059.4080767 -133.2767703 001058 56343.71 -0000.48 99 000000.00 07 S 213023.0 * *
55830.64 i004 059.4080798 -133.2767637 001058 56343.31 -0000.67 99 000000.00 06 S 213024.0 * *
55833.16 i004 059.4080784 -133.2767561 001057 56345.84 -0000.41 99 000000.00 06 S 213025.0 * *
55830.72 i--- 059.4080845 -133.2767492 001058 56343.41 0000.51 99 000000.00 06 S 213026.0 * *
55832.42 i004 059.4080837 -133.2767422 001059 56345.12 0000.42 99 000000.00 06 S 213027.0 * *
55829.71 i004 059.4080870 -133.2767320 001059 56342.42 0002.98 99 000000.00 07 S 213028.0 * *
55833.56 i004 059.4080831 -133.2767284 001058 56346.28 0003.69 69 000000.00 06 S 213029.0 * *
55833.42 i--- 059.4080843 -133.2767167 001058 56346.15 0000.55 99 000000.00 06 S 213030.0 * *
55831.45 i004 059.4080826 -133.2767059 001058 56344.20 0000.12 99 000000.00 05 S 213031.0 * *
55827.58 i004 059.4080782 -133.2767063 001058 56340.34 -0003.21 99 000000.00 07 S 213032.0 * *
55833.27 i004 059.4080670 -133.2766978 001053 56346.05 0000.71 99 000000.00 05 S 213033.0 * *
55826.13 i--- 059.4080661 -133.2766926 001054 56338.92 -0002.55 99 000000.00 06 S 213034.0 * *
55831.34 i004 059.4080665 -133.2766971 001056 56344.15 -0000.05 99 000000.00 07 S 213035.0 * *
55828.40 i004 059.4080676 -133.2766966 001057 56341.23 -0002.62 99 000000.00 06 S 213036.0 * *
55830.87 i004 059.4080629 -133.2766820 001057 56343.71 -0000.23 99 000000.00 07 S 213037.0 * *
55825.63 i--- 059.4080600 -133.2766853 001057 56338.49 -0000.41 99 000000.00 06 S 213038.0 * *
55825.86 i004 059.4080625 -133.2766901 001057 56338.74 -0004.14 99 000000.00 05 S 213039.0 * *
55825.17 i004 059.4080626 -133.2766821 001057 56338.07 -0002.66 99 000000.00 07 S 213040.0 * *
55827.85 i004 059.4080602 -133.2766862 001057 56340.76 -0002.91 99 000000.00 07 S 213041.0 * *
55827.09 i--- 059.4080618 -133.2766799 001057 56340.02 -0000.96 99 000000.00 08 S 213042.0 * *
55827.64 i004 059.4080592 -133.2766811 001057 56340.58 -0002.01 99 000000.00 08 S 213043.0 * *
55829.20 i004 059.4080581 -133.2766731 001057 56342.15 -0002.26 99 000000.00 04 S 213044.0 * *
55827.87 i004 059.4080584 -133.2766711 001057 56340.83 -0002.39 99 000000.00 05 S 213045.0 * *
55831.02 i--- 059.4080596 -133.2766657 001057 56343.99 -0002.55 99 000000.00 07 S 213046.0 * *
55831.62 i004 059.4080641 -133.2766550 001058 56344.60 -0001.73 99 000000.00 06 S 213047.0 * *
55829.45 i004 059.4080662 -133.2766457 001058 56342.45 -0002.51 99 000000.00 06 S 213048.0 * *
55833.94 i004 059.4080689 -133.2766406 001058 56346.95 -0001.55 99 000000.00 08 S 213049.0 * *
55830.66 i--- 059.4080727 -133.2766318 001058 56343.68 -0001.42 99 000000.00 07 S 213050.0 * *
55831.58 i004 059.4080737 -133.2766193 001058 56344.60 -0001.25 99 000000.00 06 S 213051.0 * *
55829.43 i004 059.4080749 -133.2766101 001058 56342.45 -0001.76 99 000000.00 06 S 213052.0 * *
55830.81 i004 059.4080710 -133.2765973 001058 56343.82 -0001.07 99 000000.00 07 S 213053.0 * *
55829.50 i--- 059.4080746 -133.2765883 001058 56342.51 -0000.14 99 000000.00 05 S 213054.0 * *
55830.19 i004 059.4080740 -133.2765735 001058 56343.20 -0001.23 99 000000.00 06 S 213055.0 * *
55833.46 i004 059.4080802 -133.2765667 001058 56346.47 -0002.87 99 000000.00 05 S 213056.0 * *
55829.50 i004 059.4080847 -133.2765533 001057 56342.50 -0000.51 99 000000.00 05 S 213057.0 * *
55830.12 i--- 059.4080826 -133.2765425 001057 56343.12 -0003.08 99 000000.00 06 S 213058.0 * *
55831.66 i004 059.4080922 -133.2765353 001058 56344.65 -0000.94 99 000000.00 04 S 213059.0 * *
55831.43 i004 059.4080905 -133.2765208 001057 56344.40 -0000.55 99 000000.00 06 S 213100.0 * *
55835.12 i004 059.4080944 -133.2765065 001057 56348.08 -0001.08 99 000000.00 05 S 213101.0 * *
55833.16 i--- 059.4080984 -133.2764943 001057 56346.10 -0001.19 99 000000.00 07 S 213102.0 * *
55836.48 i004 059.4080981 -133.2764820 001057 56349.40 0003.07 49 000000.00 07 S 213103.0 * *
55831.59 i004 059.4081075 -133.2764704 001059 56344.49 -0001.53 99 000000.00 07 S 213104.0 * *
55830.18 i004 059.4080953 -133.2764673 001059 56343.06 -0001.41 99 000000.00 06 S 213105.0 * *
55828.51 i--- 059.4080950 -133.2764650 001058 56341.37 -0002.69 99 000000.00 07 S 213106.0 * *
55832.48 i004 059.4080850 -133.2764646 001057 56345.32 -0000.98 99 000000.00 07 S 213107.0 * *
55833.79 i004 059.4080845 -133.2764584 001057 56346.62 -0000.01 99 000000.00 07 S 213108.0 * *
55833.14 i004 059.4080806 -133.2764461 001057 56345.95 -0000.17 99 000000.00 07 S 213109.0 * *
55830.74 i--- 059.4080833 -133.2764362 001056 56343.53 0000.05 89 000000.00 08 S 213110.0 * *
55835.01 i004 059.4080792 -133.2764300 001056 56347.80 0000.46 99 000000.00 07 S 213111.0 * *
55830.44 i004 059.4080850 -133.2764211 001056 56343.22 0000.71 99 000000.00 06 S 213112.0 * *
55837.73 i004 059.4080840 -133.2764119 001056 56350.51 0004.39 59 000000.00 07 S 213113.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55854.43 i004 059.4277042 -133.2408601 001054 56374.99 -0002.07 99 000000.00 05 S 175348.0 * *
55850.21 i004 059.4277033 -133.2408590 001054 56370.77 -0005.53 99 000000.00 06 S 175349.0 * *
55856.20 i--- 059.4277025 -133.2408395 001054 56376.76 -0002.67 99 000000.00 04 S 175350.0 * *
55850.74 i004 059.4276988 -133.2408301 001054 56371.30 -0004.94 99 000000.00 06 S 175351.0 * *
55854.15 i004 059.4276908 -133.2408314 001054 56374.72 -0003.57 99 000000.00 06 S 175352.0 * *
55853.93 i004 059.4276906 -133.2408224 001054 56374.50 -0003.05 99 000000.00 06 S 175353.0 * *
55857.02 i--- 059.4276828 -133.2408294 001054 56377.59 -0002.26 99 000000.00 04 S 175354.0 * *
55853.43 i004 059.4276780 -133.2408354 001054 56374.01 -0003.58 99 000000.00 05 S 175355.0 * *
55856.77 i004 059.4276761 -133.2408453 001054 56377.35 -0000.87 99 000000.00 05 S 175356.0 * *
55854.99 i004 059.4276736 -133.2408423 001055 56375.58 -0002.28 99 000000.00 05 S 175357.0 * *
55854.61 i--- 059.4276678 -133.2408296 001055 56375.20 -0002.21 99 000000.00 05 S 175358.0 * *
55853.04 i004 059.4276625 -133.2408370 001055 56373.64 -0004.73 99 000000.00 06 S 175359.0 * *
55858.70 i004 059.4276593 -133.2408289 001055 56379.31 -0002.44 99 000000.00 05 S 175400.0 * *
55856.81 i004 059.4276535 -133.2408310 001055 56377.42 -0003.01 99 000000.00 06 S 175401.0 * *
55859.39 i--- 059.4276472 -133.2408379 001055 56380.01 -0002.76 99 000000.00 06 S 175402.0 * *
55859.13 i004 059.4276410 -133.2408409 001055 56379.75 -0003.10 99 000000.00 06 S 175403.0 * *
55858.10 i004 059.4276373 -133.2408426 001055 56378.72 -0002.71 99 000000.00 05 S 175404.0 * *
55861.23 i004 059.4276339 -133.2408529 001056 56381.85 -0003.55 99 000000.00 05 S 175405.0 * *
55861.60 i--- 059.4276264 -133.2408491 001056 56382.22 -0004.12 99 000000.00 05 S 175406.0 * *
55859.98 i004 059.4276210 -133.2408491 001056 56380.59 -0003.57 99 000000.00 04 S 175407.0 * *
55868.44 i004 059.4276156 -133.2408482 001056 56389.05 0001.78 99 000000.00 05 S 175408.0 * *
55862.59 i004 059.4276107 -133.2408487 001056 56383.19 -0000.25 99 000000.00 06 S 175409.0 * *
55863.20 i--- 059.4276095 -133.2408628 001056 56383.79 0001.55 99 000000.00 06 S 175410.0 * *
55860.57 i004 059.4276111 -133.2408602 001056 56381.15 -0001.10 99 000000.00 06 S 175411.0 * *
55865.23 i004 059.4276073 -133.2408625 001056 56385.80 -0000.48 99 000000.00 06 S 175412.0 * *
55867.52 i004 059.4276106 -133.2408460 001056 56388.07 -0001.26 99 000000.00 05 S 175413.0 * *
55861.69 i--- 059.4276106 -133.2408382 001055 56382.23 -0001.10 99 000000.00 03 P 175414.0 * *
55866.90 i004 059.4276134 -133.2408384 001055 56387.44 0001.55 99 000000.00 07 S 175415.0 * *
55865.60 i004 059.4276121 -133.2408310 001056 56386.14 0000.51 99 000000.00 07 S 175416.0 * *
55867.23 i004 059.4276154 -133.2408217 001055 56387.76 0002.58 99 000000.00 06 S 175417.0 * *
55866.39 i--- 059.4276107 -133.2408220 001055 56386.92 0001.44 99 000000.00 07 S 175418.0 * *
55866.14 i004 059.4276080 -133.2408114 001055 56386.68 0003.26 99 000000.00 06 S 175419.0 * *
55865.88 i004 059.4276054 -133.2408144 001055 56386.42 0002.10 99 000000.00 07 S 175420.0 * *
55864.58 i004 059.4276059 -133.2408121 001055 56385.13 0000.76 99 000000.00 07 S 175421.0 * *
55866.18 i--- 059.4276047 -133.2408123 001055 56386.73 0001.51 99 000000.00 07 S 175422.0 * *
55865.79 i004 059.4276003 -133.2408041 001055 56386.34 0001.23 99 000000.00 06 S 175444.0 * *
55866.11 i004 059.4276001 -133.2408035 001055 56386.66 0001.33 99 000000.00 06 S 175445.0 * *
55865.84 i--- 059.4276002 -133.2408026 001055 56386.39 0001.33 99 000000.00 06 S 175446.0 * *
55865.34 i004 059.4276001 -133.2408005 001055 56385.89 0001.48 99 000000.00 06 S 175447.0 * *
55866.76 i004 059.4275996 -133.2408003 001055 56387.30 0000.55 99 000000.00 06 S 175448.0 * *
55865.98 i004 059.4275937 -133.2408009 001055 56386.52 0000.96 99 000000.00 06 S 175449.0 * *
55867.02 i--- 059.4275917 -133.2407988 001055 56387.55 0001.53 99 000000.00 06 S 175450.0 * *
55867.38 i004 059.4275898 -133.2407888 001054 56387.91 0002.05 99 000000.00 07 S 175451.0 * *
55866.80 i004 059.4275869 -133.2407893 001054 56387.32 0001.14 99 000000.00 05 S 175452.0 * *
55865.89 i004 059.4275845 -133.2407905 001054 56386.41 0000.75 99 000000.00 06 S 175453.0 * *
55866.68 i--- 059.4275824 -133.2407834 001054 56387.19 0001.03 99 000000.00 07 S 175454.0 * *
55866.18 i004 059.4275832 -133.2407810 001054 56386.69 0000.32 99 000000.00 07 S 175455.0 * *
55867.28 i004 059.4275822 -133.2407878 001054 56387.79 0000.98 99 000000.00 07 S 175456.0 * *
55865.94 i004 059.4275787 -133.2407896 001054 56386.44 0000.87 99 000000.00 07 S 175457.0 * *
55865.51 i--- 059.4275803 -133.2407895 001054 56386.01 -0000.07 99 000000.00 07 S 175458.0 * *
55865.65 i004 059.4275763 -133.2407885 001054 56386.16 0001.80 99 000000.00 07 S 175459.0 * *
55865.69 i004 059.4275788 -133.2407896 001054 56386.21 0000.35 99 000000.00 08 S 175500.0 * *
55866.58 i004 059.4275734 -133.2407903 001053 56387.10 0001.03 99 000000.00 07 S 175501.0 * *
55865.38 i--- 059.4275764 -133.2407940 001053 56385.91 0000.91 99 000000.00 06 S 175502.0 * *
55863.93 i004 059.4275711 -133.2407962 001053 56384.46 0001.08 99 000000.00 06 S 175503.0 * *
55865.42 i004 059.4275713 -133.2408019 001053 56385.94 -0000.01 99 000000.00 07 S 175504.0 * *
55864.02 i004 059.4275675 -133.2408043 001053 56384.54 0000.67 99 000000.00 07 S 175505.0 * *
55863.28 i--- 059.4275692 -133.2408083 001053 56383.79 -0000.26 99 000000.00 07 S 175506.0 * *
55864.50 i004 059.4275663 -133.2408110 001053 56385.00 -0000.35 99 000000.00 08 S 175507.0 * *
55863.42 i004 059.4275644 -133.2408176 001053 56383.91 0000.16 99 000000.00 07 S 175508.0 * *
55862.65 i004 059.4275654 -133.2408248 001053 56383.12 -0000.98 99 000000.00 06 S 175509.0 * *
55861.23 i--- 059.4275612 -133.2408266 001052 56381.69 0000.28 99 000000.00 06 S 175510.0 * *
55860.79 i004 059.4275597 -133.2408308 001052 56381.24 -0000.03 99 000000.00 07 S 175511.0 * *
55862.68 i004 059.4275587 -133.2408203 001052 56383.12 -0000.37 99 000000.00 07 S 175512.0 * *
55862.66 i004 059.4275568 -133.2408255 001052 56383.09 -0000.83 99 000000.00 08 S 175513.0 * *
55861.08 i--- 059.4275542 -133.2408222 001052 56381.50 -0000.16 99 000000.00 08 S 175514.0 * *
55862.47 i004 059.4275544 -133.2408167 001052 56382.88 -0000.89 99 000000.00 07 S 175515.0 * *
55862.37 i004 059.4275526 -133.2408235 001052 56382.78 -0001.14 99 000000.00 07 S 175516.0 * *
55860.32 i004 059.4275523 -133.2408270 001051 56380.72 0000.44 99 000000.00 06 S 175517.0 * *
55860.91 i--- 059.4275500 -133.2408207 001051 56381.30 -0000.10 99 000000.00 07 S 175518.0 * *
55862.53 i004 059.4275511 -133.2408240 001051 56382.92 0000.23 99 000000.00 08 S 175519.0 * *
55859.96 i004 059.4275504 -133.2408320 001051 56380.34 0000.60 99 000000.00 08 S 175520.0 * *
55860.82 i004 059.4275475 -133.2408181 001051 56381.20 -0000.33 99 000000.00 06 S 175521.0 * *
55860.27 i--- 059.4275441 -133.2408266 001051 56380.64 -0000.78 99 000000.00 07 S 175522.0 * *
55861.27 i004 059.4275447 -133.2408237 001051 56381.65 -0000.19 99 000000.00 07 S 175523.0 * *
55857.39 i004 059.4275416 -133.2408257 001051 56377.78 -0002.58 99 000000.00 07 S 175524.0 * *
55860.15 i004 059.4275423 -133.2408174 001051 56380.55 0000.23 99 000000.00 07 S 175525.0 * *
55859.68 i--- 059.4275442 -133.2408152 001051 56380.09 -0000.62 99 000000.00 07 S 175526.0 * *
55860.55 i004 059.4275449 -133.2408161 001051 56380.97 -0001.87 99 000000.00 08 S 175527.0 * *
55859.89 i004 059.4275435 -133.2408174 001051 56380.33 -0001.16 99 000000.00 08 S 175528.0 * *
55860.27 i004 059.4275438 -133.2408184 001051 56380.72 -0002.30 99 000000.00 08 S 175529.0 * *
55861.29 i--- 059.4275432 -133.2408189 001051 56381.75 -0001.64 99 000000.00 08 S 175530.0 * *
55860.33 i004 059.4275406 -133.2408225 001051 56380.80 -0000.91 99 000000.00 08 S 175531.0 * *
55859.52 i004 059.4275410 -133.2408349 001051 56379.99 -0001.66 99 000000.00 07 S 175532.0 * *
55860.45 i004 059.4275394 -133.2408258 001051 56380.93 0000.19 99 000000.00 06 S 175533.0 * *
55860.26 i--- 059.4275397 -133.2408218 001051 56380.74 -0001.35 99 000000.00 07 S 175534.0 * *
55860.87 i004 059.4275384 -133.2408251 001051 56381.34 -0000.17 99 000000.00 07 S 175535.0 * *
55859.41 i004 059.4275380 -133.2408347 001050 56379.87 -0001.75 99 000000.00 06 S 175536.0 * *
55859.20 i004 059.4275352 -133.2408381 001050 56379.65 -0000.85 99 000000.00 06 S 175537.0 * *
55860.24 i--- 059.4275347 -133.2408327 001050 56380.68 -0000.41 99 000000.00 07 S 175538.0 * *
55859.84 i004 059.4275356 -133.2408353 001050 56380.27 -0000.19 99 000000.00 06 S 175539.0 * *
55861.52 i004 059.4275362 -133.2408366 001050 56381.94 0000.00 99 000000.00 06 S 175540.0 * *
55858.33 i004 059.4275369 -133.2408431 001050 56378.74 -0000.58 99 000000.00 07 S 175541.0 * *
55859.83 i--- 059.4275372 -133.2408510 001049 56380.23 -0002.51 99 000000.00 07 S 175542.0 * *
55859.41 i004 059.4275386 -133.2408506 001049 56379.80 -0000.67 99 000000.00 06 S 175543.0 * *
55858.50 i004 059.4275329 -133.2408488 001049 56378.88 0001.01 99 000000.00 06 S 175544.0 * *
55860.53 i004 059.4275316 -133.2408379 001049 56380.90 -0001.03 99 000000.00 07 S 175545.0 * *
55856.21 i--- 059.4275363 -133.2408610 001049 56376.57 -0001.73 99 000000.00 06 S 175546.0 * *
55860.03 i004 059.4275323 -133.2408568 001049 56380.39 0001.03 99 000000.00 06 S 175547.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55833.51 i--- 059.4080908 -133.2764071 001056 56346.28 -0000.23 99 000000.00 07 S 213114.0 * *
55836.59 i004 059.4080898 -133.2764068 001056 56349.37 0000.17 99 000000.00 06 S 213115.0 * *
55830.56 i004 059.4080905 -133.2763991 001056 56343.35 -0002.67 99 000000.00 05 S 213116.0 * *
55833.08 i004 059.4080931 -133.2763903 001056 56345.88 0000.14 99 000000.00 07 S 213117.0 * *
55835.44 i--- 059.4080868 -133.2763879 001054 56348.25 -0000.25 99 000000.00 06 S 213118.0 * *
55835.29 i004 059.4080933 -133.2763776 001055 56348.11 0000.62 99 000000.00 06 S 213119.0 * *
55835.64 i004 059.4080907 -133.2763702 001056 56348.47 0000.57 99 000000.00 05 S 213120.0 * *
55833.85 i004 059.4080927 -133.2763585 001056 56346.69 0000.39 99 000000.00 06 S 213121.0 * *
55835.36 i--- 059.4080817 -133.2763586 001054 56348.21 0000.58 99 000000.00 06 S 213122.0 * *
55836.69 i004 059.4080837 -133.2763496 001055 56349.55 0000.42 99 000000.00 08 S 213123.0 * *
55838.83 i004 059.4080804 -133.2763437 001054 56351.69 0003.62 99 000000.00 07 S 213124.0 * *
55838.83 i004 059.4080774 -133.2763439 001054 56351.70 0002.19 99 000000.00 07 S 213125.0 * *
55839.20 i--- 059.4080771 -133.2763359 001054 56352.07 0000.53 99 000000.00 08 S 213126.0 * *
55838.08 i004 059.4080725 -133.2763217 001054 56350.95 0002.89 99 000000.00 06 S 213127.0 * *
55838.04 i004 059.4080677 -133.2763270 001053 56350.90 0001.60 99 000000.00 07 S 213128.0 * *
55841.38 i004 059.4080666 -133.2763149 001053 56354.24 0001.25 99 000000.00 07 S 213129.0 * *
55833.75 i--- 059.4080611 -133.2763097 001053 56346.60 0000.23 99 000000.00 08 S 213130.0 * *
55836.60 i004 059.4080555 -133.2763136 001053 56349.45 -0000.89 99 000000.00 08 S 213131.0 * *
55836.28 i004 059.4080532 -133.2763070 001053 56349.13 0000.14 99 000000.00 07 S 213132.0 * *
55836.34 i004 059.4080497 -133.2763100 001053 56349.19 -0000.89 99 000000.00 06 S 213133.0 * *
55834.05 i--- 059.4080456 -133.2763050 001053 56346.90 -0005.76 89 000000.00 08 S 213134.0 * *
55831.46 i004 059.4080393 -133.2763036 001053 56344.31 -0001.23 99 000000.00 06 S 213135.0 * *
55836.37 i004 059.4080362 -133.2763135 001053 56349.22 0000.08 99 000000.00 07 S 213136.0 * *
55834.32 i004 059.4080339 -133.2763058 001053 56347.17 -0000.83 99 000000.00 07 S 213137.0 * *
55835.17 i--- 059.4080287 -133.2763097 001053 56348.02 -0000.91 99 000000.00 08 S 213138.0 * *
55836.02 i004 059.4080263 -133.2763067 001053 56348.88 -0001.91 89 000000.00 06 S 213139.0 * *
55829.43 i004 059.4080215 -133.2763051 001054 56342.29 -0003.91 99 000000.00 06 S 213140.0 * *
55833.79 i004 059.4080210 -133.2762910 001053 56346.66 -0002.58 99 000000.00 06 S 213141.0 * *
55834.85 i--- 059.4080220 -133.2762947 001054 56347.72 -0001.44 99 000000.00 04 S 213142.0 * *
55831.59 i004 059.4080251 -133.2762942 001054 56344.48 -0001.10 99 000000.00 06 S 213143.0 * *
55833.62 i004 059.4080164 -133.2762953 001053 56346.52 -0001.23 99 000000.00 06 S 213144.0 * *
55835.34 i004 059.4080238 -133.2762892 001054 56348.26 -0000.44 99 000000.00 06 S 213145.0 * *
55832.08 i--- 059.4080184 -133.2762841 001055 56345.01 -0001.00 99 000000.00 05 S 213146.0 * *
55826.54 i004 059.4080241 -133.2762749 001055 56339.48 -0009.66 09 000000.00 05 S 213147.0 * *
55831.16 i004 059.4080208 -133.2762799 001055 56344.12 -0003.62 99 000000.00 06 S 213148.0 * *
55833.02 i004 059.4080261 -133.2762745 001056 56345.99 -0006.19 59 000000.00 05 S 213149.0 * *
55834.87 i--- 059.4080217 -133.2762658 001056 56347.85 -0000.21 99 000000.00 06 S 213150.0 * *
55828.23 i004 059.4080206 -133.2762521 001054 56341.23 -0003.26 99 000000.00 06 S 213151.0 * *
55836.00 i004 059.4080212 -133.2762537 001056 56349.03 -0000.10 99 000000.00 05 S 213152.0 * *
55832.20 i004 059.4080186 -133.2762509 001055 56345.25 -0001.75 99 000000.00 05 S 213153.0 * *
55836.25 i--- 059.4080098 -133.2762490 001053 56349.32 0001.83 99 000000.00 05 S 213154.0 * *
55832.00 i004 059.4080028 -133.2762461 001051 56345.08 -0000.85 99 000000.00 05 S 213155.0 * *
55832.49 i004 059.4079992 -133.2762455 001051 56345.58 -0002.60 99 000000.00 06 S 213156.0 * *
55832.27 i004 059.4079961 -133.2762361 001051 56345.37 -0004.62 39 000000.00 07 S 213157.0 * *
55827.99 i--- 059.4079954 -133.2762335 001052 56341.10 -0003.46 99 000000.00 07 S 213158.0 * *
55835.15 i004 059.4079932 -133.2762387 001052 56348.26 0000.17 99 000000.00 07 S 213159.0 * *
55830.02 i004 059.4079916 -133.2762284 001051 56343.14 -0002.39 99 000000.00 06 S 213200.0 * *
55831.83 i004 059.4079867 -133.2762315 001051 56344.95 -0002.10 99 000000.00 07 S 213201.0 * *
55832.07 i--- 059.4079866 -133.2762300 001051 56345.19 -0001.50 99 000000.00 06 S 213202.0 * *
55832.36 i004 059.4079865 -133.2762322 001051 56345.48 -0001.82 99 000000.00 06 S 213203.0 * *
55832.47 i004 059.4079829 -133.2762320 001051 56345.65 -0001.89 99 000000.00 07 S 213219.0 * *
55835.40 i004 059.4079830 -133.2762292 001051 56348.59 -0001.42 99 000000.00 07 S 213220.0 * *
55834.03 i004 059.4079811 -133.2762206 001051 56347.23 -0000.37 99 000000.00 07 S 213221.0 * *
55838.56 i--- 059.4079746 -133.2762306 001050 56351.77 0009.64 59 000000.00 08 S 213222.0 * *
55833.25 i004 059.4079676 -133.2762325 001050 56346.47 0000.50 59 000000.00 06 S 213223.0 * *
55835.04 i004 059.4079652 -133.2762356 001050 56348.28 0003.10 59 000000.00 06 S 213224.0 * *
55832.57 i004 059.4079590 -133.2762373 001050 56345.82 -0000.58 99 000000.00 06 S 213225.0 * *
55828.06 i--- 059.4079543 -133.2762411 001049 56341.32 -0002.57 99 000000.00 06 S 213226.0 * *
55830.52 i004 059.4079481 -133.2762525 001049 56343.78 -0003.41 99 000000.00 07 S 213227.0 * *
55833.44 i004 059.4079410 -133.2762481 001049 56346.70 -0000.12 89 000000.00 05 S 213228.0 * *
55831.51 i004 059.4079335 -133.2762437 001048 56344.76 -0001.30 99 000000.00 05 S 213229.0 * *
55829.60 i--- 059.4079280 -133.2762445 001048 56342.85 -0001.98 99 000000.00 06 S 213230.0 * *
55833.59 i004 059.4079247 -133.2762449 001048 56346.83 -0000.96 99 000000.00 07 S 213231.0 * *
55831.96 i004 059.4079232 -133.2762363 001049 56345.19 -0000.10 99 000000.00 07 S 213232.0 * *
55835.34 i004 059.4079186 -133.2762423 001050 56348.56 0001.94 99 000000.00 05 S 213233.0 * *
55829.24 i--- 059.4079149 -133.2762332 001049 56342.45 -0001.41 99 000000.00 06 S 213234.0 * *
55835.20 i004 059.4079090 -133.2762452 001049 56348.40 0000.80 99 000000.00 06 S 213235.0 * *
55832.52 i004 059.4079072 -133.2762393 001049 56345.70 -0000.10 99 000000.00 05 S 213236.0 * *
55832.62 i004 059.4079073 -133.2762403 001049 56345.79 -0001.98 99 000000.00 07 S 213237.0 * *
55833.73 i--- 059.4079020 -133.2762436 001048 56346.88 -0000.71 99 000000.00 07 S 213238.0 * *
55835.06 i004 059.4079003 -133.2762344 001048 56348.19 0001.71 69 000000.00 04 S 213239.0 * *
55830.56 i004 059.4079001 -133.2762268 001048 56343.68 -0000.53 99 000000.00 07 S 213240.0 * *
55833.56 i004 059.4078998 -133.2762378 001048 56346.66 -0003.23 99 000000.00 07 S 213241.0 * *
55833.53 i--- 059.4078942 -133.2762459 001048 56346.61 0001.83 99 000000.00 07 S 213242.0 * *
55828.51 i004 059.4078942 -133.2762333 001048 56341.59 0000.66 99 000000.00 07 S 213243.0 * *
55833.68 i004 059.4078950 -133.2762458 001049 56346.75 -0000.26 99 000000.00 06 S 213244.0 * *
55832.80 i004 059.4078918 -133.2762339 001049 56345.87 0000.30 99 000000.00 06 S 213245.0 * *
55835.71 i--- 059.4078883 -133.2762366 001049 56348.77 0001.30 99 000000.00 05 S 213246.0 * *
55830.16 i004 059.4078847 -133.2762250 001049 56343.22 0000.00 79 000000.00 08 S 213247.0 * *
55829.80 i004 059.4078799 -133.2762369 001049 56342.86 -0001.33 99 000000.00 07 S 213248.0 * *
55832.98 i004 059.4078771 -133.2762348 001049 56346.04 -0001.39 99 000000.00 05 S 213249.0 * *
55833.86 i--- 059.4078703 -133.2762351 001049 56346.92 0003.39 99 000000.00 05 S 213250.0 * *
55834.05 i004 059.4078691 -133.2762345 001049 56347.12 0000.62 79 000000.00 07 S 213251.0 * *
55829.78 i004 059.4078586 -133.2762286 001049 56342.87 -0002.26 89 000000.00 07 S 213252.0 * *
55831.69 i004 059.4078492 -133.2762371 001047 56344.79 0003.80 29 000000.00 06 S 213253.0 * *
55834.62 i--- 059.4078494 -133.2762380 001047 56347.73 0000.10 99 000000.00 07 S 213254.0 * *
55831.72 i004 059.4078425 -133.2762368 001048 56344.85 -0001.51 99 000000.00 07 S 213255.0 * *
55833.05 i004 059.4078374 -133.2762363 001048 56346.20 0000.76 99 000000.00 06 S 213256.0 * *
55830.79 i004 059.4078347 -133.2762371 001048 56343.96 -0000.35 99 000000.00 07 S 213257.0 * *
55832.79 i--- 059.4078304 -133.2762433 001048 56345.98 -0000.12 99 000000.00 07 S 213258.0 * *
55833.72 i004 059.4078259 -133.2762423 001048 56346.93 0002.41 99 000000.00 07 S 213259.0 * *
55833.07 i004 059.4078254 -133.2762316 001047 56346.29 0000.26 99 000000.00 07 S 213300.0 * *
55831.65 i004 059.4078210 -133.2762332 001048 56344.89 0001.44 99 000000.00 06 S 213301.0 * *
55834.20 i--- 059.4078187 -133.2762350 001048 56347.45 0000.07 99 000000.00 05 S 213302.0 * *
55830.71 i004 059.4078129 -133.2762278 001047 56343.97 -0001.96 99 000000.00 06 S 213303.0 * *
55835.72 i004 059.4078048 -133.2762304 001046 56348.99 0000.30 99 000000.00 04 S 213304.0 * *
55831.06 i004 059.4078034 -133.2762238 001046 56344.33 -0000.91 99 000000.00 06 S 213305.0 * *
55832.09 i--- 059.4078053 -133.2762303 001048 56345.37 -0000.67 99 000000.00 07 S 213306.0 * *
55832.61 i004 059.4078012 -133.2762351 001049 56345.89 -0000.85 99 000000.00 07 S 213307.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55857.29 i004 059.4275282 -133.2408466 001049 56377.64 0000.14 99 000000.00 07 S 175548.0 * *
55860.74 i004 059.4275285 -133.2408535 001049 56381.09 -0000.66 99 000000.00 07 S 175549.0 * *
55860.11 i--- 059.4275280 -133.2408622 001049 56380.45 -0000.67 99 000000.00 07 S 175550.0 * *
55856.86 i004 059.4275274 -133.2408726 001049 56377.19 -0002.08 99 000000.00 07 S 175551.0 * *
55856.33 i004 059.4275222 -133.2408586 001049 56376.65 -0001.39 99 000000.00 07 S 175552.0 * *
55856.20 i004 059.4275222 -133.2408674 001048 56376.51 -0002.28 99 000000.00 07 S 175553.0 * *
55860.60 i--- 059.4275213 -133.2408639 001049 56380.90 0000.14 99 000000.00 08 S 175554.0 * *
55858.71 i004 059.4275206 -133.2408630 001049 56379.01 -0000.30 99 000000.00 08 S 175555.0 * *
55858.82 i004 059.4275224 -133.2408637 001049 56379.11 -0000.83 99 000000.00 08 S 175556.0 * *
55860.13 i004 059.4275234 -133.2408705 001049 56380.42 -0000.03 99 000000.00 07 S 175557.0 * *
55858.42 i--- 059.4275249 -133.2408833 001048 56378.70 -0000.75 99 000000.00 07 S 175558.0 * *
55856.40 i004 059.4275236 -133.2408840 001048 56376.68 -0001.51 99 000000.00 06 S 175559.0 * *
55857.38 i004 059.4275209 -133.2408813 001048 56377.67 -0001.12 99 000000.00 06 S 175600.0 * *
55858.12 i004 059.4275196 -133.2408745 001048 56378.41 -0000.35 99 000000.00 06 S 175601.0 * *
55859.30 i--- 059.4275178 -133.2408718 001048 56379.59 0000.21 99 000000.00 07 S 175602.0 * *
55858.31 i004 059.4275176 -133.2408738 001048 56378.61 0000.08 99 000000.00 07 S 175603.0 * *
55858.98 i004 059.4275185 -133.2408704 001048 56379.29 0000.16 99 000000.00 07 S 175604.0 * *
55859.44 i004 059.4275201 -133.2408739 001048 56379.75 0000.12 99 000000.00 07 S 175605.0 * *
55857.86 i--- 059.4275191 -133.2408729 001048 56378.18 0000.28 99 000000.00 06 S 175606.0 * *
55857.87 i004 059.4275175 -133.2408691 001048 56378.20 -0000.71 99 000000.00 06 S 175607.0 * *
55861.17 i004 059.4275191 -133.2408773 001048 56381.52 -0002.01 99 000000.00 07 S 175608.0 * *
55853.32 i004 059.4275242 -133.2408894 001048 56373.68 -0005.23 99 000000.00 08 S 175609.0 * *
55855.43 i--- 059.4275196 -133.2408941 001048 56375.80 -0001.92 99 000000.00 07 S 175610.0 * *
55856.74 i004 059.4275170 -133.2408870 001048 56377.11 -0000.12 99 000000.00 05 S 175611.0 * *
55858.27 i004 059.4275174 -133.2408895 001048 56378.65 -0000.53 99 000000.00 06 S 175612.0 * *
55859.20 i004 059.4275183 -133.2408953 001048 56379.58 -0000.28 99 000000.00 07 S 175613.0 * *
55852.99 i--- 059.4275167 -133.2409033 001048 56373.37 -0002.21 99 000000.00 07 S 175614.0 * *
55856.02 i004 059.4275133 -133.2408938 001048 56376.40 -0001.66 99 000000.00 06 S 175615.0 * *
55857.05 i004 059.4275113 -133.2408991 001048 56377.42 -0001.17 99 000000.00 06 S 175616.0 * *
55854.92 i004 059.4275104 -133.2409080 001048 56375.29 -0001.37 99 000000.00 06 S 175617.0 * *
55855.27 i--- 059.4275078 -133.2409059 001048 56375.63 -0001.78 99 000000.00 07 S 175618.0 * *
55854.67 i004 059.4275052 -133.2409126 001048 56375.02 -0002.12 99 000000.00 08 S 175619.0 * *
55851.67 i004 059.4275050 -133.2409224 001048 56372.01 -0003.12 99 000000.00 07 S 175620.0 * *
55854.04 i004 059.4275056 -133.2409206 001047 56374.37 -0004.12 99 000000.00 07 S 175621.0 * *
55852.54 i--- 059.4275027 -133.2409211 001047 56372.86 -0002.82 99 000000.00 07 S 175622.0 * *
55855.59 i004 059.4275027 -133.2409228 001047 56375.91 -0001.96 99 000000.00 07 S 175623.0 * *
55854.75 i004 059.4275033 -133.2409315 001047 56375.06 -0002.03 99 000000.00 06 S 175624.0 * *
55852.86 i004 059.4274998 -133.2409367 001047 56373.17 -0001.67 99 000000.00 06 S 175625.0 * *
55852.79 i--- 059.4274996 -133.2409413 001047 56373.09 -0001.44 99 000000.00 05 S 175626.0 * *
55853.31 i004 059.4274991 -133.2409421 001047 56373.61 -0001.08 99 000000.00 06 S 175627.0 * *
55853.68 i004 059.4275003 -133.2409515 001047 56373.97 -0000.69 99 000000.00 05 S 175628.0 * *
55848.16 i004 059.4274924 -133.2409499 001046 56368.45 -0001.32 99 000000.00 06 S 175629.0 * *
55851.48 i--- 059.4274961 -133.2409378 001046 56371.76 -0002.26 99 000000.00 04 S 175630.0 * *
55852.65 i004 059.4274935 -133.2409476 001046 56372.92 -0002.44 99 000000.00 05 S 175631.0 * *
55850.24 i004 059.4274886 -133.2409406 001046 56370.50 0000.26 99 000000.00 04 S 175632.0 * *
55850.92 i004 059.4274915 -133.2409366 001046 56371.17 -0001.37 99 000000.00 05 S 175633.0 * *
55851.56 i--- 059.4274898 -133.2409330 001046 56371.80 -0001.92 99 000000.00 06 S 175634.0 * *
55850.89 i004 059.4274901 -133.2409342 001046 56371.13 -0002.55 99 000000.00 06 S 175635.0 * *
55851.09 i004 059.4274909 -133.2409345 001046 56371.33 -0002.66 99 000000.00 06 S 175636.0 * *
55851.27 i004 059.4274899 -133.2409399 001046 56371.50 -0001.69 99 000000.00 05 S 175637.0 * *
55850.33 i--- 059.4274865 -133.2409507 001046 56370.56 -0002.19 99 000000.00 04 S 175638.0 * *
55851.24 i004 059.4274833 -133.2409430 001046 56371.47 -0001.57 99 000000.00 06 S 175639.0 * *
55852.37 i004 059.4274860 -133.2409508 001045 56372.59 -0002.98 99 000000.00 06 S 175640.0 * *
55849.87 i004 059.4274863 -133.2409585 001045 56370.09 -0000.83 99 000000.00 04 S 175641.0 * *
55850.26 i--- 059.4274881 -133.2409621 001044 56370.47 0002.92 99 000000.00 03 P 175642.0 * *
55853.06 i004 059.4274883 -133.2409663 001043 56373.27 0005.67 99 000000.00 04 S 175643.0 * *
55851.45 i004 059.4274900 -133.2409732 001043 56371.66 0006.57 99 000000.00 06 S 175644.0 * *
55848.97 i004 059.4274886 -133.2409706 001043 56369.18 -0008.01 99 000000.00 04 S 175645.0 * *
55849.38 i--- 059.4274894 -133.2409567 001044 56369.59 -0000.37 99 000000.00 03 P 175646.0 * *
55849.57 i004 059.4274832 -133.2409463 001046 56369.79 -0000.94 99 000000.00 03 P 175647.0 * *
55854.77 i004 059.4274779 -133.2409717 001047 56375.00 0002.53 99 000000.00 03 P 175648.0 * *
55849.84 i004 059.4274750 -133.2409833 001048 56370.07 -0000.14 99 000000.00 02 P 175649.0 * *
55849.18 i--- 059.4274874 -133.2409742 001047 56369.42 -0004.03 99 000000.00 03 P 175650.0 * *
55849.58 i004 059.4274957 -133.2409631 001045 56369.83 -0003.25 99 000000.00 04 S 175651.0 * *
55846.23 i004 059.4274978 -133.2409566 001045 56366.49 -0005.14 99 000000.00 04 S 175652.0 * *
55843.96 i004 059.4274946 -133.2409614 001045 56364.22 -0000.82 99 000000.00 04 S 175653.0 * *
55849.36 i--- 059.4274802 -133.2409711 001045 56369.63 -0001.05 99 000000.00 04 S 175654.0 * *
55849.95 i004 059.4274846 -133.2409702 001045 56370.22 -0001.57 99 000000.00 07 S 175655.0 * *
55849.09 i004 059.4274797 -133.2409699 001047 56369.35 -0005.55 99 000000.00 04 S 175656.0 * *
55848.79 i004 059.4274737 -133.2409696 001047 56369.05 -0002.67 99 000000.00 03 P 175657.0 * *
55850.89 i--- 059.4274764 -133.2409668 001047 56371.14 -0001.03 99 000000.00 04 S 175658.0 * *
55852.06 i004 059.4274752 -133.2409724 001047 56372.30 -0001.30 99 000000.00 05 S 175659.0 * *
55849.74 i004 059.4274715 -133.2409673 001047 56369.97 -0001.71 99 000000.00 05 S 175700.0 * *
55850.45 i004 059.4274691 -133.2409690 001047 56370.67 -0000.76 99 000000.00 06 S 175701.0 * *
55849.69 i--- 059.4274730 -133.2409627 001047 56369.90 0000.48 99 000000.00 07 S 175702.0 * *
55848.63 i004 059.4274748 -133.2409604 001046 56368.84 -0000.82 99 000000.00 06 S 175703.0 * *
55848.37 i004 059.4274698 -133.2409561 001046 56368.57 -0002.42 99 000000.00 06 S 175704.0 * *
55850.30 i004 059.4274705 -133.2409597 001046 56370.50 -0001.48 99 000000.00 05 S 175705.0 * *
55850.84 i--- 059.4274709 -133.2409689 001046 56371.03 0000.51 99 000000.00 06 S 175706.0 * *
55849.38 i004 059.4274669 -133.2409633 001046 56369.57 -0001.07 99 000000.00 06 S 175707.0 * *
55852.61 i004 059.4274674 -133.2409578 001046 56372.81 -0001.64 99 000000.00 07 S 175708.0 * *
55848.38 i004 059.4274613 -133.2409680 001045 56368.58 0001.05 99 000000.00 04 S 175709.0 * *
55848.15 i--- 059.4274620 -133.2409750 001045 56368.35 -0002.07 99 000000.00 03 P 175710.0 * *
55845.40 i004 059.4274585 -133.2409818 001045 56365.60 -0003.80 99 000000.00 06 S 175711.0 * *
55846.80 i004 059.4274554 -133.2409928 001045 56366.99 -0001.53 99 000000.00 05 S 175712.0 * *
55847.06 i004 059.4274549 -133.2409936 001044 56367.25 -0003.46 99 000000.00 04 S 175713.0 * *
55848.24 i--- 059.4274520 -133.2409989 001044 56368.42 -0003.23 99 000000.00 04 S 175714.0 * *
55853.59 i004 059.4274467 -133.2410012 001044 56373.76 -0001.85 99 000000.00 04 S 175715.0 * *
55852.36 i004 059.4274394 -133.2410005 001045 56372.53 -0000.44 99 000000.00 06 S 175716.0 * *
55851.81 i004 059.4274397 -133.2410106 001045 56371.97 0003.05 99 000000.00 05 S 175717.0 * *
55852.13 i--- 059.4274430 -133.2410123 001045 56372.28 0001.69 99 000000.00 05 S 175718.0 * *
55854.54 i004 059.4274349 -133.2410189 001044 56374.68 0004.28 99 000000.00 06 S 175719.0 * *
55855.03 i004 059.4274347 -133.2410288 001044 56375.16 0002.76 99 000000.00 05 S 175720.0 * *
55855.19 i004 059.4274304 -133.2410348 001044 56375.30 0004.46 99 000000.00 06 S 175721.0 * *
55853.11 i--- 059.4274296 -133.2410270 001044 56373.21 0001.23 99 000000.00 06 S 175722.0 * *
55855.11 i004 059.4274288 -133.2410407 001044 56375.21 0002.58 99 000000.00 05 S 175723.0 * *
55851.35 i004 059.4274224 -133.2410344 001044 56371.45 0002.48 99 000000.00 05 S 175724.0 * *
55854.89 i004 059.4274237 -133.2410403 001044 56374.99 0001.76 99 000000.00 05 S 175725.0 * *
55852.47 i--- 059.4274216 -133.2410416 001044 56372.57 0000.44 99 000000.00 04 S 175726.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55830.84 i004 059.4077978 -133.2762255 001048 56344.12 -0001.37 99 000000.00 06 S 213308.0 * *
55835.71 i004 059.4077959 -133.2762288 001048 56348.98 0000.89 99 000000.00 06 S 213309.0 * *
55826.86 i--- 059.4077950 -133.2762270 001048 56340.13 -0004.00 99 000000.00 05 S 213310.0 * *
55831.17 i004 059.4077919 -133.2762188 001048 56344.43 -0000.14 99 000000.00 05 S 213311.0 * *
55834.66 i004 059.4077943 -133.2762212 001047 56347.91 0001.92 89 000000.00 04 S 213312.0 * *
55825.31 i004 059.4077960 -133.2762046 001047 56338.55 -0005.33 89 000000.00 05 S 213313.0 * *
55829.26 i--- 059.4077899 -133.2762105 001047 56342.49 -0001.44 69 000000.00 07 S 213314.0 * *
55831.80 i004 059.4077898 -133.2762029 001046 56345.02 -0000.92 99 000000.00 07 S 213315.0 * *
55830.51 i004 059.4077848 -133.2761947 001046 56343.72 -0000.71 99 000000.00 06 S 213316.0 * *
55831.37 i004 059.4077812 -133.2761942 001046 56344.56 -0001.53 99 000000.00 06 S 213317.0 * *
55831.20 i--- 059.4077846 -133.2761833 001046 56344.38 -0002.39 79 000000.00 05 S 213318.0 * *
55830.62 i004 059.4077752 -133.2761752 001044 56343.80 -0002.00 99 000000.00 06 S 213319.0 * *
55828.26 i004 059.4077776 -133.2761607 001044 56341.44 -0003.05 99 000000.00 05 S 213320.0 * *
55832.65 i004 059.4077677 -133.2761658 001044 56345.82 -0000.10 99 000000.00 04 S 213321.0 * *
55827.76 i--- 059.4077684 -133.2761588 001044 56340.93 -0004.80 99 000000.00 05 S 213322.0 * *
55832.13 i004 059.4077693 -133.2761515 001044 56345.29 -0003.17 99 000000.00 06 S 213323.0 * *
55828.08 i004 059.4077636 -133.2761459 001044 56341.24 -0005.51 99 000000.00 07 S 213324.0 * *
55829.12 i004 059.4077614 -133.2761369 001043 56342.27 -0002.42 99 000000.00 07 S 213325.0 * *
55833.54 i--- 059.4077587 -133.2761384 001043 56346.68 -0000.48 99 000000.00 08 S 213326.0 * *
55829.88 i004 059.4077570 -133.2761259 001044 56343.02 -0002.62 99 000000.00 07 S 213327.0 * *
55827.41 i004 059.4077548 -133.2761188 001044 56340.56 -0004.71 99 000000.00 06 S 213328.0 * *
55832.28 i004 059.4077536 -133.2761105 001044 56345.43 -0001.51 99 000000.00 06 S 213329.0 * *
55832.11 i--- 059.4077508 -133.2761102 001044 56345.26 -0002.25 99 000000.00 07 S 213330.0 * *
55830.12 i004 059.4077504 -133.2760976 001044 56343.28 -0002.76 99 000000.00 08 S 213331.0 * *
55836.30 i004 059.4077468 -133.2760923 001044 56349.47 0000.17 99 000000.00 07 S 213332.0 * *
55832.29 i004 059.4077483 -133.2760847 001044 56345.46 0000.44 69 000000.00 06 S 213333.0 * *
55835.46 i--- 059.4077445 -133.2760862 001044 56348.64 -0000.01 99 000000.00 07 S 213334.0 * *
55832.22 i004 059.4077445 -133.2760845 001044 56345.42 -0001.98 99 000000.00 08 S 213335.0 * *
55833.44 i004 059.4077373 -133.2760761 001045 56346.58 -0001.42 99 000000.00 08 S 213357.0 * *
55833.05 i--- 059.4077378 -133.2760767 001045 56346.17 -0003.00 99 000000.00 08 S 213358.0 * *
55832.07 i004 059.4077376 -133.2760707 001045 56345.18 -0001.08 99 000000.00 08 S 213359.0 * *
55832.18 i004 059.4077336 -133.2760763 001044 56345.29 -0003.25 99 000000.00 06 S 213400.0 * *
55835.94 i004 059.4077322 -133.2760684 001044 56349.04 -0000.91 89 000000.00 06 S 213401.0 * *
55832.62 i--- 059.4077298 -133.2760651 001044 56345.71 0001.00 79 000000.00 07 S 213402.0 * *
55835.76 i004 059.4077256 -133.2760639 001044 56348.85 -0001.28 99 000000.00 06 S 213403.0 * *
55836.71 i004 059.4077246 -133.2760552 001043 56349.80 0000.26 99 000000.00 06 S 213404.0 * *
55840.89 i004 059.4077250 -133.2760509 001043 56353.98 0004.94 29 000000.00 07 S 213405.0 * *
55838.28 i--- 059.4077224 -133.2760444 001043 56351.37 0003.32 89 000000.00 06 S 213406.0 * *
55829.42 i004 059.4077213 -133.2760314 001043 56342.52 -0010.53 39 000000.00 06 S 213407.0 * *
55833.87 i004 059.4077179 -133.2760333 001043 56346.99 -0002.03 99 000000.00 05 S 213408.0 * *
55837.86 i004 059.4077169 -133.2760253 001042 56350.99 0001.60 99 000000.00 07 S 213409.0 * *
55832.46 i--- 059.4077154 -133.2760220 001042 56345.60 -0002.80 99 000000.00 08 S 213410.0 * *
55838.23 i004 059.4077065 -133.2760157 001041 56351.39 0001.26 99 000000.00 07 S 213411.0 * *
55833.28 i004 059.4077045 -133.2760051 001040 56346.46 -0000.87 99 000000.00 07 S 213412.0 * *
55836.80 i004 059.4077060 -133.2760012 001043 56350.00 0000.57 99 000000.00 08 S 213413.0 * *
55836.61 i--- 059.4077006 -133.2760024 001043 56349.83 0001.60 99 000000.00 07 S 213414.0 * *
55832.28 i004 059.4077001 -133.2759970 001042 56345.51 -0000.87 99 000000.00 08 S 213415.0 * *
55835.37 i004 059.4076986 -133.2759938 001043 56348.62 -0000.78 99 000000.00 07 S 213416.0 * *
55836.42 i004 059.4076985 -133.2759885 001043 56349.68 -0001.41 99 000000.00 05 S 213417.0 * *
55836.90 i--- 059.4076976 -133.2759828 001043 56350.17 -0001.41 99 000000.00 06 S 213418.0 * *
55837.97 i004 059.4076930 -133.2759771 001043 56351.24 0001.44 99 000000.00 07 S 213419.0 * *
55834.97 i004 059.4076944 -133.2759664 001043 56348.25 -0000.30 99 000000.00 08 S 213420.0 * *
55837.67 i004 059.4076867 -133.2759731 001042 56350.95 0002.96 99 000000.00 08 S 213421.0 * *
55835.50 i--- 059.4076863 -133.2759658 001042 56348.78 0001.28 99 000000.00 07 S 213422.0 * *
55836.62 i004 059.4076812 -133.2759711 001042 56349.90 0000.51 99 000000.00 07 S 213423.0 * *
55834.24 i004 059.4076789 -133.2759615 001042 56347.52 0001.07 99 000000.00 07 S 213424.0 * *
55836.08 i004 059.4076739 -133.2759676 001041 56349.36 0000.76 99 000000.00 08 S 213425.0 * *
55832.79 i--- 059.4076716 -133.2759607 001041 56346.07 -0001.71 99 000000.00 07 S 213426.0 * *
55835.12 i004 059.4076633 -133.2759708 001041 56348.39 -0003.42 99 000000.00 07 S 213427.0 * *
55836.28 i004 059.4076631 -133.2759577 001041 56349.54 0000.37 99 000000.00 06 S 213428.0 * *
55836.56 i004 059.4076602 -133.2759603 001041 56349.80 0001.19 39 000000.00 07 S 213429.0 * *
55840.10 i--- 059.4076546 -133.2759514 001041 56353.33 -0000.44 99 000000.00 06 S 213430.0 * *
55834.61 i004 059.4076499 -133.2759406 001040 56347.84 -0004.50 69 000000.00 07 S 213431.0 * *
55829.98 i004 059.4076472 -133.2759434 001040 56343.21 -0004.89 99 000000.00 07 S 213432.0 * *
55842.66 i004 059.4076405 -133.2759573 001040 56355.88 0001.32 99 000000.00 07 S 213433.0 * *
55835.38 i--- 059.4076354 -133.2759496 001040 56348.60 -0001.85 99 000000.00 06 S 213434.0 * *
55834.98 i004 059.4076269 -133.2759548 001040 56348.19 -0002.64 99 000000.00 05 S 213435.0 * *
55838.24 i004 059.4076218 -133.2759574 001040 56351.45 -0000.85 99 000000.00 08 S 213436.0 * *
55837.30 i004 059.4076189 -133.2759526 001040 56350.50 -0000.85 99 000000.00 07 S 213437.0 * *
55837.54 i--- 059.4076119 -133.2759553 001040 56350.73 -0001.62 99 000000.00 07 S 213438.0 * *
55842.26 i004 059.4076076 -133.2759492 001039 56355.45 0000.69 99 000000.00 06 S 213439.0 * *
55838.22 i004 059.4076066 -133.2759370 001039 56351.41 0000.89 99 000000.00 05 S 213440.0 * *
55845.19 i004 059.4076003 -133.2759370 001039 56358.38 0003.14 99 000000.00 03 P 213441.0 * *
55838.68 i--- 059.4075975 -133.2759223 001039 56351.87 -0001.08 99 000000.00 06 S 213442.0 * *
55843.68 i004 059.4075885 -133.2759263 001039 56356.87 0009.28 59 000000.00 06 S 213443.0 * *
55840.98 i004 059.4075812 -133.2759259 001038 56354.17 0002.33 99 000000.00 07 S 213444.0 * *
55837.51 i004 059.4075774 -133.2759279 001038 56350.70 0000.46 99 000000.00 04 S 213445.0 * *
55839.52 i--- 059.4075679 -133.2759384 001039 56352.71 0001.16 99 000000.00 04 S 213446.0 * *
55840.76 i004 059.4075683 -133.2759355 001039 56353.95 0001.10 99 000000.00 05 S 213447.0 * *
55835.52 i004 059.4075629 -133.2759400 001039 56348.70 0000.53 99 000000.00 05 S 213448.0 * *
55839.99 i004 059.4075566 -133.2759555 001039 56353.17 0002.28 99 000000.00 04 S 213449.0 * *
55836.30 i--- 059.4075540 -133.2759469 001039 56349.47 -0000.10 99 000000.00 04 S 213450.0 * *
55841.03 i004 059.4075508 -133.2759621 001039 56354.20 0000.66 99 000000.00 05 S 213451.0 * *
55839.68 i004 059.4075432 -133.2759638 001039 56352.86 -0001.48 99 000000.00 08 S 213452.0 * *
55839.56 i004 059.4075399 -133.2759814 001039 56352.74 0007.69 89 000000.00 07 S 213453.0 * *
55832.25 i--- 059.4075407 -133.2759860 001039 56345.43 -0006.44 59 000000.00 07 S 213454.0 * *
55832.81 i004 059.4075340 -133.2759988 001038 56345.99 -0000.73 99 000000.00 06 S 213455.0 * *
55835.04 i004 059.4075287 -133.2760024 001038 56348.23 -0001.51 99 000000.00 03 P 213456.0 * *
55837.27 i004 059.4075238 -133.2759978 001039 56350.46 0000.21 99 000000.00 06 S 213457.0 * *
55832.45 i--- 059.4075192 -133.2759939 001038 56345.64 -0001.57 99 000000.00 06 S 213458.0 * *
55837.24 i004 059.4075120 -133.2759980 001038 56350.44 0004.14 19 000000.00 08 S 213459.0 * *
55832.21 i004 059.4075083 -133.2759907 001037 56345.41 0000.46 99 000000.00 08 S 213500.0 * *
55832.64 i004 059.4075065 -133.2759974 001037 56345.85 -0000.41 99 000000.00 05 S 213501.0 * *
55829.30 i--- 059.4075035 -133.2759891 001036 56342.51 -0002.23 89 000000.00 06 S 213502.0 * *
55834.63 i004 059.4074991 -133.2759911 001037 56347.84 0002.71 59 000000.00 05 S 213503.0 * *
55836.44 i004 059.4074945 -133.2759816 001035 56349.65 0001.66 49 000000.00 06 S 213504.0 * *
55829.86 i004 059.4074931 -133.2759748 001036 56343.06 -0004.00 99 000000.00 05 S 213505.0 * *
55825.93 i--- 059.4074900 -133.2759700 001036 56339.13 -0000.01 99 000000.00 07 S 213506.0 * *
55831.67 i004 059.4074893 -133.2759776 001037 56344.87 -0001.83 99 000000.00 06 S 213507.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55849.56 i004 059.4274144 -133.2410464 001044 56369.66 0002.89 99 000000.00 04 S 175727.0 * *
55851.56 i004 059.4274137 -133.2410631 001044 56371.65 0001.01 99 000000.00 06 S 175728.0 * *
55852.48 i004 059.4274076 -133.2410593 001044 56372.57 0001.05 99 000000.00 04 S 175729.0 * *
55850.49 i--- 059.4274062 -133.2410495 001044 56370.57 0000.50 99 000000.00 04 S 175730.0 * *
55850.62 i004 059.4274083 -133.2410405 001045 56370.70 -0001.23 99 000000.00 06 S 175731.0 * *
55846.72 i004 059.4274038 -133.2410429 001045 56366.81 -0000.71 99 000000.00 05 S 175732.0 * *
55847.86 i004 059.4274054 -133.2410509 001046 56367.95 -0004.67 99 000000.00 05 S 175733.0 * *
55846.74 i--- 059.4273990 -133.2410621 001046 56366.83 -0001.10 99 000000.00 04 S 175734.0 * *
55846.18 i004 059.4273972 -133.2410616 001045 56366.27 -0002.32 99 000000.00 04 S 175735.0 * *
55848.90 i004 059.4273983 -133.2410767 001046 56368.99 0001.05 99 000000.00 05 S 175736.0 * *
55845.03 i004 059.4273959 -133.2410686 001046 56365.11 -0000.60 99 000000.00 06 S 175737.0 * *
55845.78 i--- 059.4273964 -133.2410712 001046 56365.86 -0003.00 99 000000.00 05 S 175738.0 * *
55848.64 i004 059.4273943 -133.2410871 001046 56368.73 -0000.48 99 000000.00 04 S 175739.0 * *
55848.03 i004 059.4273979 -133.2410879 001046 56368.13 -0003.50 99 000000.00 05 S 175740.0 * *
55850.33 i004 059.4273927 -133.2410884 001046 56370.43 -0000.37 99 000000.00 04 S 175741.0 * *
55849.20 i--- 059.4273945 -133.2410787 001048 56369.31 -0002.87 99 000000.00 06 S 175742.0 * *
55850.64 i004 059.4273896 -133.2410842 001047 56370.76 -0005.08 99 000000.00 04 S 175743.0 * *
55847.76 i004 059.4273867 -133.2410901 001047 56367.89 -0000.48 99 000000.00 04 S 175744.0 * *
55845.76 i004 059.4273915 -133.2410803 001047 56365.89 -0000.67 99 000000.00 05 S 175745.0 * *
55845.67 i--- 059.4273867 -133.2410701 001047 56365.81 -0003.62 99 000000.00 04 S 175746.0 * *
55846.57 i004 059.4273851 -133.2410724 001047 56366.72 -0004.48 99 000000.00 05 S 175747.0 * *
55847.47 i004 059.4273839 -133.2410779 001047 56367.63 -0004.35 99 000000.00 05 S 175748.0 * *
55846.88 i004 059.4273833 -133.2410887 001047 56367.05 -0002.03 99 000000.00 04 S 175749.0 * *
55848.30 i--- 059.4273819 -133.2410811 001047 56368.48 -0003.37 99 000000.00 05 S 175750.0 * *
55847.32 i004 059.4273806 -133.2410821 001047 56367.51 -0004.21 99 000000.00 06 S 175751.0 * *
55845.61 i004 059.4273797 -133.2410806 001046 56365.80 -0005.87 99 000000.00 05 S 175752.0 * *
55845.60 i004 059.4273786 -133.2410774 001046 56365.80 -0004.32 99 000000.00 06 S 175753.0 * *
55846.05 i--- 059.4273801 -133.2410756 001046 56366.25 -0004.58 99 000000.00 05 S 175754.0 * *
55846.41 i004 059.4273816 -133.2410755 001047 56366.63 -0004.73 99 000000.00 05 S 175755.0 * *
55845.44 i004 059.4273826 -133.2410741 001047 56365.67 -0004.14 99 000000.00 06 S 175756.0 * *
55852.94 i004 059.4273817 -133.2410867 001048 56373.19 0000.85 99 000000.00 05 S 175757.0 * *
55851.62 i--- 059.4273805 -133.2410873 001048 56371.88 -0003.05 99 000000.00 03 P 175758.0 * *
55853.89 i004 059.4273738 -133.2410931 001048 56374.15 0001.30 99 000000.00 04 S 175759.0 * *
55853.22 i004 059.4273783 -133.2410874 001048 56373.48 -0000.33 99 000000.00 06 S 175800.0 * *
55851.16 i004 059.4273747 -133.2410890 001047 56371.42 -0000.62 99 000000.00 07 S 175801.0 * *
55848.55 i--- 059.4273684 -133.2411001 001047 56368.81 -0003.48 99 000000.00 06 S 175802.0 * *
55849.33 i004 059.4273695 -133.2410986 001046 56369.59 -0002.32 99 000000.00 05 S 175803.0 * *
55853.43 i004 059.4273700 -133.2411080 001047 56373.68 -0003.19 99 000000.00 06 S 175804.0 * *
55849.69 i004 059.4273682 -133.2411146 001046 56369.94 -0000.08 59 000000.00 06 S 175805.0 * *
55849.47 i--- 059.4273691 -133.2411146 001046 56369.71 -0000.62 99 000000.00 07 S 175806.0 * *
55849.13 i004 059.4273675 -133.2411116 001046 56369.36 -0001.03 99 000000.00 07 S 175807.0 * *
55849.45 i004 059.4273667 -133.2411081 001046 56369.68 -0003.08 99 000000.00 06 S 175808.0 * *
55849.10 i004 059.4273675 -133.2411097 001046 56369.32 -0003.26 99 000000.00 06 S 175809.0 * *
55850.48 i--- 059.4273694 -133.2411113 001046 56370.69 0000.33 99 000000.00 05 S 175810.0 * *
55848.14 i004 059.4273711 -133.2411077 001046 56368.34 -0004.35 99 000000.00 05 S 175811.0 * *
55847.82 i004 059.4273677 -133.2411124 001046 56368.02 -0005.21 99 000000.00 04 S 175812.0 * *
55849.11 i004 059.4273671 -133.2411151 001046 56369.30 -0002.91 99 000000.00 06 S 175813.0 * *
55849.90 i--- 059.4273681 -133.2411106 001046 56370.08 -0001.51 99 000000.00 05 S 175814.0 * *
55847.18 i004 059.4273706 -133.2411099 001046 56367.36 -0006.64 99 000000.00 05 S 175815.0 * *
55848.73 i004 059.4273655 -133.2411230 001046 56368.92 -0001.26 99 000000.00 05 S 175816.0 * *
55846.95 i004 059.4273718 -133.2411192 001046 56367.14 -0006.60 99 000000.00 06 S 175817.0 * *
55848.03 i--- 059.4273683 -133.2411196 001046 56368.22 -0004.07 99 000000.00 06 S 175818.0 * *
55848.50 i004 059.4273644 -133.2411177 001046 56368.69 -0004.05 99 000000.00 06 S 175819.0 * *
55850.62 i004 059.4273635 -133.2411169 001046 56370.81 -0006.94 99 000000.00 06 S 175820.0 * *
55844.46 i004 059.4273622 -133.2411256 001046 56364.64 -0007.75 99 000000.00 05 S 175821.0 * *
55848.01 i--- 059.4273611 -133.2411275 001046 56368.19 -0004.80 99 000000.00 04 S 175822.0 * *
55846.05 i004 059.4273623 -133.2411245 001046 56366.22 -0004.58 99 000000.00 06 S 175823.0 * *
55849.48 i004 059.4273594 -133.2411268 001046 56369.64 -0004.25 99 000000.00 07 S 175824.0 * *
55848.77 i004 059.4273559 -133.2411239 001045 56368.92 -0004.73 99 000000.00 06 S 175825.0 * *
55847.45 i--- 059.4273570 -133.2411298 001045 56367.59 -0002.71 99 000000.00 06 S 175826.0 * *
55845.91 i004 059.4273591 -133.2411306 001045 56366.05 -0007.00 99 000000.00 06 S 175827.0 * *
55845.56 i004 059.4273605 -133.2411425 001045 56365.69 -0005.89 99 000000.00 05 S 175828.0 * *
55845.94 i004 059.4273610 -133.2411436 001045 56366.07 -0006.32 99 000000.00 05 S 175829.0 * *
55845.89 i--- 059.4273630 -133.2411431 001045 56366.01 -0004.37 99 000000.00 05 S 175830.0 * *
55847.84 i004 059.4273586 -133.2411415 001045 56367.96 -0004.83 99 000000.00 06 S 175831.0 * *
55844.94 i004 059.4273541 -133.2411431 001045 56365.06 -0006.01 99 000000.00 06 S 175832.0 * *
55847.00 i004 059.4273540 -133.2411398 001045 56367.11 -0005.07 99 000000.00 05 S 175833.0 * *
55845.52 i--- 059.4273516 -133.2411466 001044 56365.63 -0005.51 99 000000.00 05 S 175834.0 * *
55848.10 i004 059.4273532 -133.2411445 001044 56368.21 -0006.66 99 000000.00 06 S 175835.0 * *
55846.16 i004 059.4273544 -133.2411436 001044 56366.26 -0007.57 99 000000.00 06 S 175836.0 * *
55847.86 i004 059.4273524 -133.2411485 001044 56367.96 -0007.44 99 000000.00 06 S 175837.0 * *
55848.57 i--- 059.4273538 -133.2411449 001044 56368.66 -0002.71 99 000000.00 05 S 175838.0 * *
55849.41 i004 059.4273538 -133.2411418 001044 56369.50 -0001.83 99 000000.00 05 S 175839.0 * *
55849.70 i004 059.4273547 -133.2411424 001044 56369.80 -0002.41 99 000000.00 05 S 175840.0 * *
55850.74 i004 059.4273528 -133.2411503 001044 56370.84 -0000.96 99 000000.00 06 S 175841.0 * *
55852.77 i--- 059.4273523 -133.2411517 001044 56372.87 -0000.85 99 000000.00 05 S 175842.0 * *
55853.09 i004 059.4273520 -133.2411492 001044 56373.19 0000.26 99 000000.00 06 S 175843.0 * *
55855.01 i004 059.4273565 -133.2411488 001044 56375.12 0003.01 99 000000.00 06 S 175844.0 * *
55854.53 i004 059.4273466 -133.2411460 001044 56374.64 0001.78 99 000000.00 04 S 175845.0 * *
55855.89 i--- 059.4273455 -133.2411473 001044 56376.00 0003.30 99 000000.00 05 S 175846.0 * *
55856.98 i004 059.4273389 -133.2411569 001044 56377.10 0005.78 99 000000.00 05 S 175847.0 * *
55856.40 i004 059.4273434 -133.2411579 001045 56376.54 0006.66 99 000000.00 04 S 175848.0 * *
55858.30 i004 059.4273476 -133.2411628 001045 56378.45 0007.30 99 000000.00 04 S 175849.0 * *
55854.21 i--- 059.4273472 -133.2411682 001045 56374.37 0008.80 99 000000.00 04 S 175850.0 * *
55856.17 i004 059.4273465 -133.2411605 001045 56376.34 0006.33 99 000000.00 04 S 175851.0 * *
55856.61 i004 059.4273462 -133.2411628 001045 56376.78 0008.94 99 000000.00 05 S 175852.0 * *
55859.69 i004 059.4273479 -133.2411602 001045 56379.87 0012.16 99 000000.00 05 S 175853.0 * *
55857.30 i--- 059.4273524 -133.2411564 001044 56377.48 0002.66 99 000000.00 05 S 175854.0 * *
55860.37 i004 059.4273535 -133.2411756 001044 56380.54 0013.00 99 000000.00 05 S 175855.0 * *
55856.01 i004 059.4273522 -133.2411826 001043 56376.18 0006.73 99 000000.00 05 S 175856.0 * *
55856.40 i004 059.4273498 -133.2411789 001044 56376.56 0011.16 99 000000.00 06 S 175857.0 * *
55846.94 i--- 059.4273528 -133.2411688 001044 56367.09 0001.10 99 000000.00 02 P 175858.0 * *
55849.15 i004 059.4273474 -133.2411764 001044 56369.29 0001.21 99 000000.00 06 S 175859.0 * *
55847.06 i004 059.4273480 -133.2412050 001044 56367.19 0000.53 99 000000.00 06 S 175900.0 * *
55846.50 i004 059.4273427 -133.2412114 001045 56366.62 -0002.58 99 000000.00 06 S 175901.0 * *
55845.27 i--- 059.4273367 -133.2412158 001045 56365.38 -0001.51 99 000000.00 06 S 175902.0 * *
55849.06 i004 059.4273356 -133.2412244 001045 56369.17 -0000.91 99 000000.00 06 S 175903.0 * *
55849.75 i004 059.4273355 -133.2412147 001046 56369.86 0001.08 99 000000.00 06 S 175904.0 * *
55852.36 i004 059.4273443 -133.2412284 001047 56372.46 0005.57 99 000000.00 06 S 175905.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55829.14 i004 059.4074855 -133.2759751 001036 56342.34 -0002.25 99 000000.00 05 S 213508.0 * *
55828.07 i004 059.4074769 -133.2759783 001036 56341.26 -0003.91 99 000000.00 03 P 213509.0 * *
55831.60 i--- 059.4074700 -133.2759874 001036 56344.79 -0001.57 99 000000.00 06 S 213510.0 * *
55828.38 i004 059.4074704 -133.2759755 001036 56341.57 -0001.94 99 000000.00 07 S 213511.0 * *
55830.82 i004 059.4074678 -133.2759816 001035 56344.01 -0000.94 99 000000.00 07 S 213512.0 * *
55826.53 i004 059.4074651 -133.2759735 001035 56339.71 -0003.71 99 000000.00 07 S 213513.0 * *
55826.39 i--- 059.4074616 -133.2759764 001036 56339.57 -0003.71 99 000000.00 05 S 213514.0 * *
55826.02 i004 059.4074612 -133.2759695 001035 56339.21 -0004.25 99 000000.00 06 S 213515.0 * *
55827.22 i004 059.4074633 -133.2759735 001035 56340.42 -0003.28 99 000000.00 06 S 213516.0 * *
55828.62 i004 059.4074624 -133.2759673 001035 56341.82 -0001.37 99 000000.00 07 S 213517.0 * *
55829.99 i--- 059.4074576 -133.2759715 001035 56343.20 -0001.53 99 000000.00 08 S 213518.0 * *
55831.45 i004 059.4074543 -133.2759699 001035 56344.67 -0001.73 99 000000.00 07 S 213519.0 * *
55830.05 i004 059.4074473 -133.2759836 001035 56343.28 0002.28 99 000000.00 06 S 213520.0 * *
55828.15 i004 059.4074428 -133.2759889 001035 56341.39 -0002.00 99 000000.00 05 S 213521.0 * *
55832.14 i--- 059.4074388 -133.2760075 001035 56345.39 0006.08 79 000000.00 05 S 213522.0 * *
55827.97 i004 059.4074339 -133.2760072 001035 56341.24 -0002.19 99 000000.00 05 S 213523.0 * *
55827.37 i004 059.4074313 -133.2760205 001035 56340.66 -0003.26 99 000000.00 05 S 213524.0 * *
55828.42 i004 059.4074267 -133.2760318 001035 56341.72 -0001.39 99 000000.00 07 S 213525.0 * *
55819.28 i--- 059.4074239 -133.2760343 001035 56332.60 -0006.75 99 000000.00 07 S 213526.0 * *
55827.13 i004 059.4074189 -133.2760484 001035 56340.47 -0002.78 59 000000.00 07 S 213527.0 * *
55828.22 i004 059.4074168 -133.2760413 001035 56341.58 -0002.44 99 000000.00 07 S 213528.0 * *
55826.78 i004 059.4074150 -133.2760438 001035 56340.16 -0002.78 99 000000.00 08 S 213529.0 * *
55827.45 i004 059.4074249 -133.2760383 001034 56341.03 -0003.69 99 000000.00 08 S 213544.0 * *
55826.04 i004 059.4074253 -133.2760358 001034 56339.62 -0003.98 99 000000.00 08 S 213545.0 * *
55828.82 i--- 059.4074251 -133.2760361 001034 56342.39 -0004.00 99 000000.00 08 S 213546.0 * *
55827.86 i004 059.4074236 -133.2760306 001034 56341.42 -0003.44 99 000000.00 08 S 213547.0 * *
55829.29 i004 059.4074191 -133.2760392 001034 56342.84 -0001.10 99 000000.00 07 S 213548.0 * *
55826.08 i004 059.4074150 -133.2760398 001034 56339.61 -0005.30 99 000000.00 07 S 213549.0 * *
55828.30 i--- 059.4074076 -133.2760471 001034 56341.82 0000.12 99 000000.00 07 S 213550.0 * *
55829.10 i004 059.4074042 -133.2760533 001034 56342.61 -0001.85 99 000000.00 08 S 213551.0 * *
55828.12 i004 059.4073971 -133.2760497 001034 56341.62 -0005.05 19 000000.00 08 S 213552.0 * *
55824.78 i004 059.4073916 -133.2760572 001034 56338.27 -0003.75 99 000000.00 07 S 213553.0 * *
55831.55 i--- 059.4073842 -133.2760660 001034 56345.03 -0001.05 99 000000.00 07 S 213554.0 * *
55833.27 i004 059.4073819 -133.2760608 001033 56346.75 -0002.00 99 000000.00 08 S 213555.0 * *
55834.02 i004 059.4073724 -133.2760568 001033 56347.50 0003.50 09 000000.00 07 S 213556.0 * *
55838.43 i004 059.4073651 -133.2760552 001033 56351.90 0005.23 79 000000.00 07 S 213557.0 * *
55830.84 i--- 059.4073597 -133.2760490 001033 56344.31 -0007.46 79 000000.00 06 S 213558.0 * *
55834.34 i004 059.4073525 -133.2760480 001033 56347.80 -0001.55 99 000000.00 06 S 213559.0 * *
55840.62 i004 059.4073484 -133.2760372 001033 56354.08 0000.85 99 000000.00 07 S 213600.0 * *
55836.26 i004 059.4073465 -133.2760236 001032 56349.71 -0001.26 99 000000.00 08 S 213601.0 * *
55835.92 i--- 059.4073374 -133.2760194 001032 56349.36 -0001.08 99 000000.00 07 S 213602.0 * *
55839.35 i004 059.4073337 -133.2760100 001032 56352.79 -0001.03 99 000000.00 05 S 213603.0 * *
55838.09 i004 059.4073293 -133.2760000 001032 56351.53 -0000.42 99 000000.00 06 S 213604.0 * *
55848.27 i004 059.4073212 -133.2759955 001032 56361.70 0003.32 99 000000.00 08 S 213605.0 * *
55837.73 i--- 059.4073212 -133.2759835 001032 56351.16 -0001.28 99 000000.00 08 S 213606.0 * *
55844.76 i004 059.4073154 -133.2759830 001032 56358.18 0002.28 99 000000.00 08 S 213607.0 * *
55845.29 i004 059.4073157 -133.2759767 001031 56358.71 0002.03 99 000000.00 08 S 213608.0 * *
55843.80 i004 059.4073093 -133.2759708 001031 56357.21 0001.05 99 000000.00 07 S 213609.0 * *
55846.90 i--- 059.4073103 -133.2759613 001031 56360.30 0003.21 99 000000.00 07 S 213610.0 * *
55847.81 i004 059.4073066 -133.2759574 001031 56361.20 0004.14 99 000000.00 08 S 213611.0 * *
55848.62 i004 059.4073023 -133.2759585 001031 56362.00 0004.37 99 000000.00 08 S 213612.0 * *
55846.15 i004 059.4073039 -133.2759587 001031 56359.52 0005.14 89 000000.00 07 S 213613.0 * *
55846.52 i--- 059.4073076 -133.2759440 001031 56359.88 0002.83 99 000000.00 07 S 213614.0 * *
55849.77 i004 059.4072989 -133.2759462 001031 56363.12 0004.26 99 000000.00 07 S 213615.0 * *
55850.35 i004 059.4072995 -133.2759484 001031 56363.70 0006.26 49 000000.00 07 S 213616.0 * *
55849.60 i004 059.4072969 -133.2759374 001031 56362.94 0003.42 99 000000.00 08 S 213617.0 * *
55843.75 i--- 059.4072993 -133.2759220 001030 56357.08 0004.21 29 000000.00 08 S 213618.0 * *
55844.21 i004 059.4072979 -133.2759187 001030 56357.54 0002.71 99 000000.00 08 S 213619.0 * *
55848.49 i004 059.4072950 -133.2759275 001031 56361.82 0007.01 39 000000.00 07 S 213620.0 * *
55848.98 i004 059.4072948 -133.2759230 001031 56362.30 0004.80 89 000000.00 07 S 213621.0 * *
55841.89 i--- 059.4072957 -133.2759086 001030 56355.21 -0000.26 99 000000.00 07 S 213622.0 * *
55842.67 i004 059.4072954 -133.2759115 001030 56355.98 0000.07 99 000000.00 08 S 213623.0 * *
55837.28 i004 059.4072950 -133.2759110 001030 56350.58 -0001.64 99 000000.00 08 S 213624.0 * *
55831.59 i004 059.4072976 -133.2759118 001030 56344.88 -0011.17 69 000000.00 08 S 213625.0 * *
55842.32 i--- 059.4072933 -133.2759138 001031 56355.60 -0002.01 99 000000.00 08 S 213626.0 * *
55843.80 i004 059.4072984 -133.2759031 001031 56357.09 -0000.03 99 000000.00 07 S 213627.0 * *
55840.76 i004 059.4072947 -133.2758931 001031 56354.06 0000.01 99 000000.00 08 S 213628.0 * *
55840.93 i004 059.4072953 -133.2758787 001031 56354.23 0002.73 99 000000.00 08 S 213629.0 * *
55842.83 i--- 059.4072916 -133.2758809 001031 56356.14 0001.35 99 000000.00 08 S 213630.0 * *
55838.75 i004 059.4072893 -133.2758693 001031 56352.07 0003.05 99 000000.00 08 S 213631.0 * *
55841.62 i004 059.4072872 -133.2758788 001031 56354.96 -0000.69 99 000000.00 07 S 213632.0 * *
55843.03 i004 059.4072860 -133.2758769 001031 56356.38 0000.66 99 000000.00 07 S 213633.0 * *
55839.11 i--- 059.4072846 -133.2758638 001031 56352.47 -0000.30 99 000000.00 08 S 213634.0 * *
55837.37 i004 059.4072800 -133.2758698 001031 56350.74 -0005.67 49 000000.00 08 S 213635.0 * *
55840.66 i004 059.4072797 -133.2758569 001031 56354.05 -0001.94 59 000000.00 07 S 213636.0 * *
55841.55 i004 059.4072834 -133.2758499 001030 56354.95 -0000.17 99 000000.00 07 S 213637.0 * *
55839.66 i--- 059.4072749 -133.2758457 001030 56353.07 -0000.76 19 000000.00 07 S 213638.0 * *
55842.89 i004 059.4072747 -133.2758376 001030 56356.31 0001.83 89 000000.00 07 S 213639.0 * *
55850.56 i004 059.4072800 -133.2758337 001030 56363.99 0012.07 19 000000.00 08 S 213640.0 * *
55841.27 i004 059.4072760 -133.2758227 001030 56354.71 -0001.35 99 000000.00 07 S 213641.0 * *
55840.93 i--- 059.4072722 -133.2758175 001030 56354.38 -0000.76 99 000000.00 07 S 213642.0 * *
55882.60 i004 059.4072682 -133.2758168 001030 56396.05 0080.42 09 000000.00 07 S 213643.0 * *
55844.16 i004 059.4072633 -133.2758085 001030 56357.61 0002.42 89 000000.00 07 S 213644.0 * *
55838.30 i004 059.4072642 -133.2757921 001030 56351.74 0001.41 19 000000.00 07 S 213645.0 * *
55840.85 i--- 059.4072605 -133.2757918 001030 56354.29 0001.67 99 000000.00 07 S 213646.0 * *
55840.46 i004 059.4072599 -133.2757897 001030 56353.89 -0000.78 99 000000.00 07 S 213647.0 * *
55837.93 i004 059.4072656 -133.2757752 001030 56351.35 0001.33 79 000000.00 07 S 213648.0 * *
55844.89 i004 059.4072595 -133.2757757 001030 56358.29 0004.60 69 000000.00 07 S 213649.0 * *
55837.79 i--- 059.4072563 -133.2757628 001030 56351.18 -0000.67 49 000000.00 07 S 213650.0 * *
55837.98 i004 059.4072569 -133.2757557 001030 56351.37 -0002.44 99 000000.00 07 S 213651.0 * *
55836.49 i004 059.4072525 -133.2757687 001030 56349.87 -0003.66 99 000000.00 07 S 213652.0 * *
55835.67 i004 059.4072465 -133.2757571 001030 56349.05 0001.82 19 000000.00 07 S 213653.0 * *
55834.49 i--- 059.4072510 -133.2757509 001030 56347.86 -0003.17 99 000000.00 07 S 213654.0 * *
55840.87 i004 059.4072414 -133.2757623 001030 56354.23 0003.21 99 000000.00 07 S 213655.0 * *
55831.57 i004 059.4072412 -133.2757480 001030 56344.92 0001.17 39 000000.00 07 S 213656.0 * *
55836.90 i004 059.4072325 -133.2757590 001030 56350.24 -0002.25 99 000000.00 06 S 213657.0 * *
55841.15 i--- 059.4072336 -133.2757515 001030 56354.48 0003.75 59 000000.00 06 S 213658.0 * *
55831.35 i004 059.4072336 -133.2757326 001030 56344.69 -0008.00 89 000000.00 06 S 213659.0 * *
55833.75 i004 059.4072294 -133.2757295 001030 56347.09 -0000.98 79 000000.00 06 S 213700.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55848.82 i--- 059.4273417 -133.2412413 001047 56368.92 0001.66 99 000000.00 05 S 175906.0 * *
55845.21 i004 059.4273408 -133.2412532 001046 56365.31 0002.21 99 000000.00 06 S 175907.0 * *
55846.31 i004 059.4273415 -133.2412602 001047 56366.40 0002.25 99 000000.00 05 S 175908.0 * *
55844.14 i004 059.4273392 -133.2412703 001047 56364.23 0001.87 99 000000.00 05 S 175909.0 * *
55846.38 i--- 059.4273398 -133.2412771 001047 56366.46 0001.07 99 000000.00 05 S 175910.0 * *
55846.11 i004 059.4273382 -133.2412758 001047 56366.19 0000.71 99 000000.00 03 P 175911.0 * *
55846.22 i004 059.4273371 -133.2412762 001047 56366.31 0001.12 99 000000.00 04 S 175912.0 * *
55845.65 i004 059.4273484 -133.2412676 001048 56365.74 0000.50 99 000000.00 06 S 175913.0 * *
55845.93 i--- 059.4273618 -133.2412657 001048 56366.02 0000.82 99 000000.00 06 S 175914.0 * *
55846.33 i004 059.4273686 -133.2412667 001049 56366.42 0001.48 99 000000.00 06 S 175915.0 * *
55846.35 i004 059.4273772 -133.2412668 001049 56366.45 0001.55 99 000000.00 06 S 175916.0 * *
55846.28 i004 059.4273889 -133.2412733 001048 56366.38 0002.91 99 000000.00 06 S 175931.0 * *
55844.30 i004 059.4273907 -133.2412722 001049 56364.40 -0001.60 99 000000.00 05 S 175932.0 * *
55844.92 i004 059.4273834 -133.2412780 001049 56365.01 0000.21 99 000000.00 04 S 175933.0 * *
55844.36 i--- 059.4273700 -133.2412879 001048 56364.45 -0002.21 99 000000.00 00 P 175934.0 * *
55841.33 i004 059.4273566 -133.2412976 001048 56361.42 -0003.80 99 000000.00 03 P 175935.0 * *
55841.01 i004 059.4273639 -133.2413085 001049 56361.10 -0002.08 99 000000.00 05 S 175936.0 * *
55840.20 i004 059.4273462 -133.2413112 001048 56360.29 -0001.12 99 000000.00 05 S 175937.0 * *
55837.54 i--- 059.4273416 -133.2413225 001048 56357.63 -0004.28 99 000000.00 03 P 175938.0 * *
55838.93 i004 059.4273398 -133.2413384 001049 56359.02 -0003.17 99 000000.00 04 S 175939.0 * *
55835.23 i004 059.4273331 -133.2413422 001049 56355.33 -0007.58 99 000000.00 04 S 175940.0 * *
55833.75 i004 059.4273364 -133.2413493 001050 56353.85 -0004.98 99 000000.00 04 S 175941.0 * *
55833.93 i--- 059.4273333 -133.2413534 001049 56354.03 -0006.64 99 000000.00 04 S 175942.0 * *
55832.38 i004 059.4273274 -133.2413595 001049 56352.48 -0009.71 99 000000.00 04 S 175943.0 * *
55832.23 i004 059.4273238 -133.2413657 001049 56352.34 -0009.75 99 000000.00 04 S 175944.0 * *
55831.73 i004 059.4273260 -133.2413685 001050 56351.84 -0009.83 99 000000.00 04 S 175945.0 * *
55835.94 i--- 059.4273160 -133.2413639 001052 56356.05 -0011.82 99 000000.00 03 P 175946.0 * *
55837.57 i004 059.4273195 -133.2413722 001053 56357.69 -0008.78 99 000000.00 03 P 175947.0 * *
55845.33 i004 059.4273146 -133.2413759 001052 56365.45 -0005.46 99 000000.00 04 S 175948.0 * *
55846.64 i004 059.4273125 -133.2413846 001052 56366.77 -0003.00 99 000000.00 05 S 175949.0 * *
55854.89 i--- 059.4273114 -133.2413916 001052 56375.02 -0000.37 99 000000.00 03 P 175950.0 * *
55852.82 i004 059.4273170 -133.2413971 001052 56372.96 0004.12 99 000000.00 00 P 175951.0 * *
55856.90 i004 059.4273262 -133.2413992 001058 56377.04 0006.23 99 000000.00 00 P 175952.0 * *
55857.84 i004 059.4273343 -133.2414200 001056 56377.99 0009.05 99 000000.00 05 S 175953.0 * *
55859.08 i--- 059.4273316 -133.2414174 001054 56379.23 0007.64 99 000000.00 05 S 175954.0 * *
55858.66 i004 059.4273215 -133.2414190 001054 56378.81 0007.42 99 000000.00 05 S 175955.0 * *
55859.71 i004 059.4273220 -133.2414197 001055 56379.86 0007.07 99 000000.00 05 S 175956.0 * *
55853.77 i004 059.4273226 -133.2414228 001055 56373.92 0003.25 99 000000.00 04 S 175957.0 * *
55853.41 i--- 059.4273183 -133.2414287 001055 56373.56 0000.80 99 000000.00 04 S 175958.0 * *
55853.29 i004 059.4273228 -133.2414344 001055 56373.44 0002.21 99 000000.00 05 S 175959.0 * *
55850.21 i004 059.4273186 -133.2414338 001055 56370.37 -0000.14 99 000000.00 04 S 180000.0 * *
55851.69 i004 059.4273152 -133.2414454 001054 56371.85 -0000.80 99 000000.00 04 S 180001.0 * *
55847.15 i--- 059.4273156 -133.2414396 001053 56367.31 -0003.96 99 000000.00 02 P 180002.0 * *
55849.23 i004 059.4273138 -133.2414565 001053 56369.39 -0003.14 99 000000.00 05 S 180003.0 * *
55845.60 i004 059.4273065 -133.2414454 001055 56365.76 -0003.26 99 000000.00 04 S 180004.0 * *
55849.29 i004 059.4272950 -133.2414327 001055 56369.45 -0002.50 99 000000.00 00 P 180005.0 * *
55842.94 i--- 059.4272834 -133.2414191 001055 56363.10 -0003.17 99 000000.00 00 P 180006.0 * *
55849.43 i004 059.4272794 -133.2414259 001053 56369.59 -0003.66 99 000000.00 03 P 180007.0 * *
55852.07 i004 059.4272770 -133.2414216 001053 56372.24 -0002.85 99 000000.00 03 P 180008.0 * *
55850.53 i004 059.4272782 -133.2414292 001054 56370.70 -0002.75 99 000000.00 00 P 180009.0 * *
55853.37 i--- 059.4272581 -133.2414249 001050 56373.54 -0000.80 99 000000.00 03 P 180010.0 * *
55855.25 i004 059.4272571 -133.2414212 001050 56375.41 -0002.32 99 000000.00 03 P 180011.0 * *
55855.17 i004 059.4272571 -133.2414512 001050 56375.32 0001.76 99 000000.00 04 S 180012.0 * *
55851.67 i004 059.4272629 -133.2414628 001056 56371.81 -0000.32 99 000000.00 06 S 180013.0 * *
55853.83 i--- 059.4272679 -133.2414671 001056 56373.96 0001.01 99 000000.00 04 S 180014.0 * *
55850.96 i004 059.4272646 -133.2414759 001055 56371.07 -0001.14 99 000000.00 05 S 180015.0 * *
55851.15 i004 059.4272618 -133.2414874 001054 56371.24 0000.19 99 000000.00 05 S 180016.0 * *
55852.75 i004 059.4272591 -133.2414964 001053 56372.82 -0000.83 99 000000.00 03 P 180017.0 * *
55855.73 i--- 059.4272578 -133.2414917 001053 56375.78 -0000.64 99 000000.00 05 S 180018.0 * *
55852.91 i004 059.4272599 -133.2415008 001053 56372.94 -0000.01 99 000000.00 04 S 180019.0 * *
55850.47 i004 059.4272569 -133.2415119 001052 56370.48 -0003.01 99 000000.00 03 P 180020.0 * *
55848.51 i004 059.4272625 -133.2415236 001053 56368.50 -0001.50 99 000000.00 05 S 180021.0 * *
55849.59 i--- 059.4272582 -133.2415341 001053 56369.56 -0001.78 99 000000.00 04 S 180022.0 * *
55845.16 i004 059.4272630 -133.2415397 001052 56365.13 -0002.85 99 000000.00 03 P 180023.0 * *
55851.93 i004 059.4272607 -133.2415369 001052 56371.90 -0000.85 99 000000.00 05 S 180024.0 * *
55854.19 i004 059.4272565 -133.2415268 001053 56374.15 0000.00 99 000000.00 03 P 180025.0 * *
55850.18 i--- 059.4272505 -133.2415207 001054 56370.14 -0002.91 99 000000.00 03 P 180026.0 * *
55852.71 i004 059.4272491 -133.2415058 001055 56372.67 -0000.17 99 000000.00 03 P 180027.0 * *
55850.87 i004 059.4272487 -133.2414960 001056 56370.83 -0001.94 99 000000.00 03 P 180028.0 * *
55855.44 i004 059.4272479 -133.2414785 001058 56375.39 -0000.26 99 000000.00 04 S 180029.0 * *
55856.22 i--- 059.4272323 -133.2414941 001055 56376.17 0001.91 99 000000.00 04 S 180030.0 * *
55860.61 i004 059.4272225 -133.2414870 001051 56380.57 0005.60 99 000000.00 03 P 180031.0 * *
55854.59 i004 059.4272178 -133.2414863 001050 56374.55 0003.17 99 000000.00 03 P 180032.0 * *
55854.35 i004 059.4272132 -133.2414856 001049 56374.32 0001.53 99 000000.00 04 S 180033.0 * *
55847.28 i--- 059.4272180 -133.2414730 001050 56367.25 -0003.10 99 000000.00 04 S 180034.0 * *
55846.58 i004 059.4272149 -133.2414772 001052 56366.55 -0001.50 99 000000.00 03 P 180035.0 * *
55843.82 i004 059.4272131 -133.2414810 001051 56363.79 -0004.19 99 000000.00 04 S 180036.0 * *
55842.29 i004 059.4272133 -133.2414965 001052 56362.25 -0004.17 99 000000.00 05 S 180037.0 * *
55844.70 i--- 059.4272132 -133.2414980 001052 56364.66 -0003.00 99 000000.00 05 S 180038.0 * *
55843.53 i004 059.4272147 -133.2414939 001053 56363.50 -0002.57 99 000000.00 05 S 180039.0 * *
55841.12 i004 059.4272144 -133.2414947 001052 56361.09 -0002.89 99 000000.00 05 S 180040.0 * *
55838.91 i004 059.4272081 -133.2414940 001053 56358.89 -0004.10 99 000000.00 02 P 180041.0 * *
55841.47 i--- 059.4272079 -133.2415016 001054 56361.45 -0002.66 99 000000.00 00 P 180042.0 * *
55842.97 i004 059.4272119 -133.2414978 001054 56362.96 -0003.01 99 000000.00 04 S 180043.0 * *
55842.93 i004 059.4272043 -133.2414887 001055 56362.92 -0002.58 99 000000.00 03 P 180044.0 * *
55842.99 i004 059.4272053 -133.2414932 001055 56362.99 -0003.16 99 000000.00 03 P 180045.0 * *
55841.68 i--- 059.4272045 -133.2414993 001055 56361.68 -0003.07 99 000000.00 03 P 180046.0 * *
55841.82 i004 059.4272062 -133.2414972 001055 56361.82 -0004.80 99 000000.00 04 S 180047.0 * *
55840.82 i004 059.4271982 -133.2415032 001055 56360.82 -0004.41 99 000000.00 05 S 180048.0 * *
55840.36 i004 059.4271959 -133.2415167 001056 56360.36 -0003.55 99 000000.00 03 P 180049.0 * *
55839.60 i--- 059.4271884 -133.2415122 001056 56359.60 -0006.69 99 000000.00 04 S 180050.0 * *
55842.64 i004 059.4271866 -133.2415172 001056 56362.63 -0002.82 99 000000.00 03 P 180051.0 * *
55838.56 i004 059.4271804 -133.2415213 001057 56358.54 -0005.60 99 000000.00 04 S 180052.0 * *
55842.41 i004 059.4271776 -133.2415193 001057 56362.37 -0004.03 99 000000.00 03 P 180053.0 * *
55843.52 i--- 059.4271657 -133.2415162 001055 56363.47 -0003.66 99 000000.00 06 S 180054.0 * *
55841.11 i004 059.4271585 -133.2415025 001054 56361.06 -0005.26 99 000000.00 04 S 180055.0 * *
55842.75 i004 059.4271563 -133.2414948 001055 56362.70 -0003.51 99 000000.00 04 S 180056.0 * *
55840.91 i004 059.4271547 -133.2414868 001054 56360.85 -0006.60 99 000000.00 04 S 180057.0 * *
55843.55 i--- 059.4271491 -133.2414798 001054 56363.49 -0005.07 99 000000.00 04 S 180058.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55834.05 i004 059.4072291 -133.2757234 001030 56347.40 -0002.30 99 000000.00 06 S 213701.0 * *
55830.69 i--- 059.4072275 -133.2757168 001030 56344.04 -0004.08 99 000000.00 06 S 213702.0 * *
55833.88 i004 059.4072284 -133.2757075 001030 56347.24 -0002.75 99 000000.00 06 S 213703.0 * *
55830.83 i004 059.4072256 -133.2757005 001030 56344.19 -0003.08 99 000000.00 08 S 213704.0 * *
55833.50 i004 059.4072254 -133.2757004 001030 56346.87 -0001.16 69 000000.00 08 S 213705.0 * *
55830.44 i--- 059.4072318 -133.2757011 001030 56343.81 -0004.64 99 000000.00 07 S 213706.0 * *
55832.03 i004 059.4072292 -133.2756816 001030 56345.41 -0003.35 99 000000.00 06 S 213707.0 * *
55829.63 i004 059.4072333 -133.2756701 001030 56343.03 -0005.80 99 000000.00 06 S 213708.0 * *
55823.40 i004 059.4072215 -133.2756652 001030 56336.81 -0007.80 99 000000.00 07 S 213709.0 * *
55830.30 i--- 059.4072148 -133.2756536 001030 56343.72 -0006.05 99 000000.00 08 S 213710.0 * *
55832.28 i004 059.4072070 -133.2756421 001029 56345.71 -0003.21 99 000000.00 07 S 213711.0 * *
55830.32 i004 059.4072020 -133.2756435 001029 56343.76 -0004.48 99 000000.00 07 S 213712.0 * *
55838.46 i004 059.4071924 -133.2756387 001029 56351.90 -0000.87 99 000000.00 06 S 213713.0 * *
55834.73 i--- 059.4071862 -133.2756255 001029 56348.18 -0001.87 99 000000.00 06 S 213714.0 * *
55833.46 i004 059.4071810 -133.2756217 001029 56346.92 -0003.05 99 000000.00 07 S 213715.0 * *
55834.29 i004 059.4071774 -133.2756119 001029 56347.75 -0009.71 29 000000.00 08 S 213716.0 * *
55829.94 i004 059.4071741 -133.2756009 001029 56343.41 -0004.62 99 000000.00 07 S 213717.0 * *
55835.61 i--- 059.4071724 -133.2755986 001029 56349.08 -0007.03 89 000000.00 08 S 213718.0 * *
55831.99 i004 059.4071678 -133.2755915 001029 56345.47 -0003.62 99 000000.00 07 S 213719.0 * *
55831.72 i004 059.4071648 -133.2755902 001029 56345.21 -0003.10 99 000000.00 06 S 213720.0 * *
55832.61 i004 059.4071669 -133.2755907 001029 56346.10 0000.75 79 000000.00 07 S 213721.0 * *
55834.28 i--- 059.4071679 -133.2755951 001029 56347.78 -0003.57 99 000000.00 07 S 213722.0 * *
55831.96 i004 059.4071723 -133.2755896 001029 56345.45 -0006.37 59 000000.00 08 S 213723.0 * *
55833.16 i004 059.4071714 -133.2755774 001029 56346.65 -0002.66 99 000000.00 08 S 213724.0 * *
55837.01 i004 059.4071764 -133.2755675 001029 56350.49 -0001.32 99 000000.00 06 S 213725.0 * *
55833.28 i--- 059.4071734 -133.2755580 001029 56346.75 -0001.87 99 000000.00 06 S 213726.0 * *
55836.49 i004 059.4071738 -133.2755501 001029 56349.96 -0001.55 99 000000.00 07 S 213727.0 * *
55835.34 i004 059.4071728 -133.2755369 001029 56348.80 0000.28 99 000000.00 06 S 213728.0 * *
55838.94 i004 059.4071723 -133.2755252 001028 56352.40 -0000.50 99 000000.00 07 S 213729.0 * *
55837.89 i--- 059.4071746 -133.2755096 001029 56351.34 -0001.82 99 000000.00 08 S 213730.0 * *
55842.34 i004 059.4071718 -133.2754944 001029 56355.79 -0000.10 99 000000.00 06 S 213731.0 * *
55832.57 i004 059.4071652 -133.2754786 001029 56346.02 -0001.83 99 000000.00 06 S 213732.0 * *
55834.22 i004 059.4071591 -133.2754793 001029 56347.66 -0003.50 99 000000.00 07 S 213733.0 * *
55837.58 i--- 059.4071605 -133.2754728 001029 56351.02 -0004.80 49 000000.00 07 S 213734.0 * *
55841.79 i004 059.4071528 -133.2754614 001028 56355.24 0005.83 39 000000.00 06 S 213735.0 * *
55844.83 i004 059.4071509 -133.2754552 001028 56358.29 0000.14 99 000000.00 07 S 213736.0 * *
55846.43 i004 059.4071470 -133.2754405 001028 56359.89 0001.85 99 000000.00 06 S 213737.0 * *
55846.95 i--- 059.4071452 -133.2754457 001028 56360.42 0003.30 99 000000.00 05 S 213738.0 * *
55845.43 i004 059.4071406 -133.2754476 001025 56358.88 0001.75 99 000000.00 07 S 213752.0 * *
55845.70 i004 059.4071404 -133.2754478 001026 56359.14 0002.00 99 000000.00 08 S 213753.0 * *
55845.58 i--- 059.4071406 -133.2754485 001026 56359.01 0002.08 99 000000.00 07 S 213754.0 * *
55848.48 i004 059.4071413 -133.2754490 001026 56361.90 0001.87 99 000000.00 07 S 213755.0 * *
55848.04 i004 059.4071402 -133.2754347 001027 56361.45 0006.42 99 000000.00 05 S 213756.0 * *
55844.80 i004 059.4071354 -133.2754333 001026 56358.20 -0000.21 99 000000.00 05 S 213757.0 * *
55850.70 i--- 059.4071347 -133.2754206 001026 56364.09 0006.73 99 000000.00 05 S 213758.0 * *
55846.60 i004 059.4071348 -133.2754055 001027 56359.99 0002.60 99 000000.00 07 S 213759.0 * *
55842.71 i004 059.4071318 -133.2753971 001027 56356.09 -0000.30 99 000000.00 08 S 213800.0 * *
55845.58 i004 059.4071248 -133.2753861 001027 56358.96 0000.21 99 000000.00 08 S 213801.0 * *
55846.93 i--- 059.4071194 -133.2753676 001027 56360.30 0002.33 99 000000.00 05 S 213802.0 * *
55840.13 i004 059.4071124 -133.2753621 001026 56353.49 -0001.98 99 000000.00 05 S 213803.0 * *
55846.22 i004 059.4071032 -133.2753581 001026 56359.58 -0000.17 69 000000.00 07 S 213804.0 * *
55836.53 i004 059.4071043 -133.2753450 001026 56349.88 -0008.91 39 000000.00 08 S 213805.0 * *
55836.84 i--- 059.4071030 -133.2753413 001026 56350.18 -0003.89 49 000000.00 07 S 213806.0 * *
55843.54 i004 059.4070993 -133.2753278 001026 56356.88 -0000.82 99 000000.00 07 S 213807.0 * *
55846.64 i004 059.4071015 -133.2753105 001026 56359.98 0001.46 99 000000.00 05 S 213808.0 * *
55843.94 i004 059.4071044 -133.2752960 001026 56357.28 0000.03 99 000000.00 05 S 213809.0 * *
55844.18 i--- 059.4071045 -133.2752777 001026 56357.52 0003.62 69 000000.00 05 S 213810.0 * *
55844.32 i004 059.4071021 -133.2752668 001026 56357.66 -0000.10 99 000000.00 06 S 213811.0 * *
55845.43 i004 059.4070985 -133.2752534 001025 56358.77 0001.32 99 000000.00 07 S 213812.0 * *
55842.26 i004 059.4070932 -133.2752425 001025 56355.60 0000.46 99 000000.00 06 S 213813.0 * *
55840.76 i--- 059.4070841 -133.2752377 001025 56354.10 -0000.48 99 000000.00 04 S 213814.0 * *
55841.92 i004 059.4070759 -133.2752319 001025 56355.26 -0000.05 99 000000.00 05 S 213815.0 * *
55843.26 i004 059.4070703 -133.2752253 001025 56356.61 -0000.64 99 000000.00 05 S 213816.0 * *
55840.99 i004 059.4070639 -133.2752137 001024 56354.34 0000.25 99 000000.00 05 S 213817.0 * *
55840.95 i--- 059.4070538 -133.2752114 001025 56354.30 0001.00 99 000000.00 06 S 213818.0 * *
55845.28 i004 059.4070491 -133.2752116 001024 56358.63 0004.01 99 000000.00 07 S 213819.0 * *
55840.75 i004 059.4070445 -133.2752041 001024 56354.11 0000.25 99 000000.00 06 S 213820.0 * *
55844.03 i004 059.4070380 -133.2752050 001024 56357.39 0000.26 99 000000.00 06 S 213821.0 * *
55841.80 i--- 059.4070425 -133.2751879 001024 56355.16 0000.73 99 000000.00 08 S 213822.0 * *
55837.98 i004 059.4070357 -133.2751891 001024 56351.35 -0003.83 99 000000.00 06 S 213823.0 * *
55841.99 i004 059.4070346 -133.2751790 001023 56355.37 -0000.62 99 000000.00 07 S 213824.0 * *
55838.80 i004 059.4070326 -133.2751728 001023 56352.19 -0001.82 99 000000.00 08 S 213825.0 * *
55840.29 i--- 059.4070304 -133.2751693 001023 56353.69 -0001.08 99 000000.00 07 S 213826.0 * *
55840.03 i004 059.4070285 -133.2751630 001023 56353.43 -0001.69 99 000000.00 06 S 213827.0 * *
55842.27 i004 059.4070236 -133.2751547 001023 56355.68 0000.37 99 000000.00 07 S 213828.0 * *
55838.80 i004 059.4070194 -133.2751534 001023 56352.21 -0000.78 99 000000.00 08 S 213829.0 * *
55841.63 i--- 059.4070172 -133.2751469 001022 56355.04 -0000.03 99 000000.00 08 S 213830.0 * *
55841.64 i004 059.4070109 -133.2751467 001022 56355.05 0002.58 99 000000.00 08 S 213831.0 * *
55837.11 i004 059.4070132 -133.2751386 001022 56350.53 0000.48 99 000000.00 08 S 213832.0 * *
55835.33 i004 059.4070093 -133.2751356 001022 56348.75 -0003.80 99 000000.00 08 S 213833.0 * *
55839.01 i--- 059.4070033 -133.2751294 001022 56352.43 0000.98 99 000000.00 08 S 213834.0 * *
55838.46 i004 059.4070038 -133.2751389 001022 56351.88 -0003.42 99 000000.00 08 S 213835.0 * *
55835.84 i004 059.4070045 -133.2751272 001022 56349.26 -0003.26 99 000000.00 08 S 213836.0 * *
55836.39 i004 059.4070017 -133.2751266 001022 56349.81 -0004.03 99 000000.00 08 S 213837.0 * *
55838.17 i--- 059.4070020 -133.2751153 001021 56351.59 -0000.98 99 000000.00 07 S 213838.0 * *
55836.91 i004 059.4070007 -133.2751078 001021 56350.34 -0000.08 99 000000.00 06 S 213839.0 * *
55838.45 i004 059.4069986 -133.2751090 001021 56351.89 0000.58 99 000000.00 07 S 213840.0 * *
55834.16 i004 059.4069959 -133.2751013 001021 56347.61 -0003.28 99 000000.00 08 S 213841.0 * *
55832.38 i--- 059.4069894 -133.2750978 001021 56345.84 -0004.16 89 000000.00 08 S 213842.0 * *
55837.76 i004 059.4069808 -133.2751007 001021 56351.23 -0001.00 99 000000.00 08 S 213843.0 * *
55833.10 i004 059.4069873 -133.2750876 001021 56346.58 -0005.32 99 000000.00 06 S 213844.0 * *
55834.63 i004 059.4069827 -133.2750850 001021 56348.11 -0002.92 99 000000.00 06 S 213845.0 * *
55839.26 i--- 059.4069763 -133.2750931 001021 56352.75 -0001.28 99 000000.00 06 S 213846.0 * *
55835.59 i004 059.4069780 -133.2750823 001021 56349.10 -0004.10 69 000000.00 07 S 213847.0 * *
55836.11 i004 059.4069799 -133.2750707 001021 56349.64 -0003.32 99 000000.00 07 S 213848.0 * *
55836.20 i004 059.4069775 -133.2750713 001021 56349.75 -0003.30 99 000000.00 07 S 213849.0 * *
55837.99 i--- 059.4069715 -133.2750721 001021 56351.56 -0002.42 99 000000.00 08 S 213850.0 * *
55839.34 i004 059.4069714 -133.2750649 001021 56352.93 -0002.23 99 000000.00 08 S 213851.0 * *
55838.67 i004 059.4069698 -133.2750619 001021 56352.27 -0002.58 99 000000.00 08 S 213852.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55840.88 i004 059.4271475 -133.2414732 001056 56360.82 -0005.58 99 000000.00 05 S 180059.0 * *
55848.32 i004 059.4271443 -133.2414699 001056 56368.25 -0001.35 99 000000.00 05 S 180100.0 * *
55846.94 i004 059.4271387 -133.2414790 001055 56366.87 -0002.03 99 000000.00 06 S 180101.0 * *
55847.67 i--- 059.4271343 -133.2414903 001055 56367.59 -0001.91 99 000000.00 05 S 180102.0 * *
55845.93 i004 059.4271343 -133.2414920 001054 56365.86 -0002.73 99 000000.00 06 S 180103.0 * *
55846.68 i004 059.4271368 -133.2414961 001054 56366.62 -0001.17 99 000000.00 06 S 180104.0 * *
55846.57 i004 059.4271340 -133.2414960 001055 56366.51 -0001.14 99 000000.00 06 S 180105.0 * *
55846.06 i--- 059.4271295 -133.2414990 001052 56366.09 -0002.32 99 000000.00 06 S 180122.0 * *
55845.64 i004 059.4271310 -133.2414996 001052 56365.67 0000.32 99 000000.00 05 S 180123.0 * *
55846.08 i004 059.4271349 -133.2414964 001052 56366.11 -0003.42 99 000000.00 05 S 180124.0 * *
55845.84 i004 059.4271284 -133.2414921 001052 56365.86 -0003.00 99 000000.00 05 S 180125.0 * *
55846.31 i--- 059.4271268 -133.2414883 001052 56366.33 -0004.12 99 000000.00 06 S 180126.0 * *
55847.44 i004 059.4271248 -133.2414980 001052 56367.46 -0002.08 99 000000.00 06 S 180127.0 * *
55845.53 i004 059.4271244 -133.2415007 001052 56365.54 -0002.28 99 000000.00 06 S 180128.0 * *
55848.62 i004 059.4271221 -133.2415078 001053 56368.63 -0001.85 99 000000.00 05 S 180129.0 * *
55848.70 i--- 059.4271153 -133.2414997 001052 56368.70 -0001.82 99 000000.00 05 S 180130.0 * *
55847.86 i004 059.4271148 -133.2415068 001053 56367.86 -0000.82 99 000000.00 06 S 180131.0 * *
55850.54 i004 059.4271114 -133.2415013 001053 56370.54 -0001.01 99 000000.00 05 S 180132.0 * *
55847.26 i004 059.4271112 -133.2415040 001052 56367.26 -0001.62 99 000000.00 03 P 180133.0 * *
55850.88 i--- 059.4271122 -133.2415123 001052 56370.88 -0000.67 99 000000.00 04 S 180134.0 * *
55846.95 i004 059.4271145 -133.2415128 001052 56366.95 -0000.28 99 000000.00 04 S 180135.0 * *
55850.16 i004 059.4271198 -133.2415164 001052 56370.16 -0000.60 99 000000.00 04 S 180136.0 * *
55849.51 i004 059.4271189 -133.2415285 001053 56369.51 -0000.73 99 000000.00 05 S 180137.0 * *
55850.42 i--- 059.4271188 -133.2415356 001053 56370.42 -0000.12 99 000000.00 07 S 180138.0 * *
55848.59 i004 059.4271282 -133.2415355 001052 56368.60 -0000.12 99 000000.00 07 S 180139.0 * *
55843.78 i004 059.4271325 -133.2415452 001052 56363.79 -0002.67 99 000000.00 05 S 180140.0 * *
55843.52 i004 059.4271310 -133.2415527 001052 56363.54 -0002.71 99 000000.00 05 S 180141.0 * *
55847.51 i--- 059.4271309 -133.2415621 001052 56367.53 -0001.55 99 000000.00 04 S 180142.0 * *
55844.13 i004 059.4271285 -133.2415577 001052 56364.15 -0004.10 99 000000.00 04 S 180143.0 * *
55847.61 i004 059.4271221 -133.2415319 001052 56367.64 -0002.78 99 000000.00 00 P 180144.0 * *
55850.43 i004 059.4271135 -133.2415097 001052 56370.46 -0001.85 99 000000.00 02 P 180145.0 * *
55849.59 i--- 059.4271035 -133.2415464 001054 56369.62 -0004.78 99 000000.00 06 S 180146.0 * *
55848.60 i004 059.4270984 -133.2415542 001056 56368.63 -0002.58 99 000000.00 05 S 180147.0 * *
55852.54 i004 059.4271033 -133.2415711 001056 56372.57 -0003.26 99 000000.00 06 S 180148.0 * *
55850.46 i004 059.4270974 -133.2415661 001056 56370.49 -0002.98 99 000000.00 04 S 180149.0 * *
55849.91 i--- 059.4270948 -133.2415822 001056 56369.94 -0003.92 99 000000.00 04 S 180150.0 * *
55853.39 i004 059.4270883 -133.2415708 001056 56373.41 -0003.48 99 000000.00 04 S 180151.0 * *
55851.57 i004 059.4270887 -133.2415758 001056 56371.58 -0000.28 99 000000.00 05 S 180152.0 * *
55852.73 i004 059.4270871 -133.2415726 001057 56372.73 -0000.14 99 000000.00 04 S 180153.0 * *
55850.25 i--- 059.4270855 -133.2415701 001057 56370.24 -0005.16 99 000000.00 04 S 180154.0 * *
55855.85 i004 059.4270844 -133.2415797 001057 56375.83 -0001.83 99 000000.00 03 P 180155.0 * *
55851.48 i004 059.4270808 -133.2415818 001057 56371.45 -0003.19 99 000000.00 05 S 180156.0 * *
55853.58 i004 059.4270841 -133.2415879 001057 56373.54 0000.30 99 000000.00 05 S 180157.0 * *
55854.35 i--- 059.4270855 -133.2415921 001057 56374.30 -0000.58 99 000000.00 05 S 180158.0 * *
55853.26 i004 059.4270843 -133.2415902 001056 56373.20 -0002.25 99 000000.00 05 S 180159.0 * *
55855.23 i004 059.4270822 -133.2416022 001056 56375.17 -0000.53 99 000000.00 05 S 180200.0 * *
55855.06 i004 059.4270778 -133.2416053 001056 56374.99 -0001.82 99 000000.00 05 S 180201.0 * *
55854.25 i--- 059.4270813 -133.2416124 001056 56374.17 -0000.55 99 000000.00 04 S 180202.0 * *
55853.11 i004 059.4270749 -133.2416054 001057 56373.03 -0002.71 99 000000.00 04 S 180203.0 * *
55856.91 i004 059.4270734 -133.2416148 001057 56376.83 -0002.78 99 000000.00 03 P 180204.0 * *
55854.95 i004 059.4270686 -133.2416117 001057 56374.86 -0003.57 99 000000.00 04 S 180205.0 * *
55856.49 i--- 059.4270683 -133.2416229 001057 56376.40 -0002.96 99 000000.00 04 S 180206.0 * *
55859.27 i004 059.4270649 -133.2416268 001058 56379.19 -0002.53 99 000000.00 04 S 180207.0 * *
55856.69 i004 059.4270629 -133.2416343 001058 56376.62 -0001.23 99 000000.00 05 S 180208.0 * *
55860.91 i004 059.4270616 -133.2416433 001059 56380.85 -0000.35 99 000000.00 04 S 180209.0 * *
55861.05 i--- 059.4270577 -133.2416416 001059 56381.00 0000.71 99 000000.00 04 S 180210.0 * *
55860.32 i004 059.4270566 -133.2416493 001060 56380.27 0001.26 99 000000.00 04 S 180211.0 * *
55860.62 i004 059.4270576 -133.2416514 001060 56380.57 0002.35 99 000000.00 04 S 180212.0 * *
55864.34 i004 059.4270594 -133.2416545 001060 56384.28 0001.05 99 000000.00 04 S 180213.0 * *
55864.77 i--- 059.4270540 -133.2416558 001060 56384.71 -0000.17 99 000000.00 03 P 180214.0 * *
55861.03 i004 059.4270531 -133.2416797 001060 56380.98 0001.78 99 000000.00 04 S 180215.0 * *
55860.11 i004 059.4270542 -133.2416916 001060 56380.06 -0000.23 99 000000.00 04 S 180216.0 * *
55861.00 i004 059.4270584 -133.2416974 001060 56380.96 0001.14 99 000000.00 06 S 180217.0 * *
55860.24 i--- 059.4270612 -133.2417094 001061 56380.20 0000.10 99 000000.00 06 S 180218.0 * *
55859.35 i004 059.4270562 -133.2417267 001061 56379.31 0001.03 99 000000.00 06 S 180219.0 * *
55859.09 i004 059.4270433 -133.2417411 001060 56379.05 -0000.73 99 000000.00 06 S 180220.0 * *
55862.02 i004 059.4270358 -133.2417399 001059 56381.98 0000.50 99 000000.00 04 S 180221.0 * *
55857.94 i--- 059.4270302 -133.2417384 001059 56377.90 -0001.51 99 000000.00 04 S 180222.0 * *
55858.53 i004 059.4270218 -133.2417506 001059 56378.50 -0000.39 99 000000.00 03 P 180223.0 * *
55858.84 i004 059.4270187 -133.2417711 001058 56378.81 -0000.58 99 000000.00 04 S 180224.0 * *
55856.39 i004 059.4270119 -133.2417728 001058 56376.37 -0000.60 99 000000.00 06 S 180225.0 * *
55859.42 i--- 059.4270076 -133.2417681 001058 56379.40 -0000.41 99 000000.00 05 S 180226.0 * *
55858.83 i004 059.4270049 -133.2417678 001059 56378.81 -0000.82 99 000000.00 05 S 180227.0 * *
55860.24 i004 059.4269985 -133.2417606 001059 56380.22 0001.32 99 000000.00 06 S 180228.0 * *
55857.61 i004 059.4270051 -133.2417713 001059 56377.59 -0000.50 99 000000.00 05 S 180229.0 * *
55858.89 i--- 059.4270068 -133.2417638 001059 56378.87 0002.01 99 000000.00 04 S 180230.0 * *
55856.78 i004 059.4270036 -133.2417642 001059 56376.76 0001.87 99 000000.00 06 S 180231.0 * *

line 000403

55858.94 i--- 059.4269989 -133.2417587 001056 56378.33 0002.00 99 000000.00 07 S 180818.0 * *
55859.07 i004 059.4269982 -133.2417592 001056 56378.45 0002.12 99 000000.00 07 S 180819.0 * *
55859.17 i004 059.4270001 -133.2417588 001056 56378.55 0002.08 99 000000.00 07 S 180820.0 * *
55858.93 i004 059.4270012 -133.2417584 001056 56378.30 0002.08 99 000000.00 06 S 180821.0 * *
55858.58 i--- 059.4270012 -133.2417589 001056 56377.94 0001.85 99 000000.00 06 S 180822.0 * *
55859.18 i004 059.4270019 -133.2417599 001056 56378.53 0002.17 99 000000.00 06 S 180823.0 * *
55859.07 i004 059.4270021 -133.2417591 001056 56378.41 0002.00 99 000000.00 06 S 180824.0 * *
55859.13 i004 059.4270023 -133.2417586 001056 56378.46 0002.25 99 000000.00 07 S 180825.0 * *
55858.98 i--- 059.4270023 -133.2417575 001056 56378.30 0001.98 99 000000.00 07 S 180826.0 * *
55859.01 i004 059.4270025 -133.2417583 001056 56378.32 0001.80 99 000000.00 07 S 180827.0 * *
55859.14 i004 059.4270028 -133.2417582 001056 56378.44 0002.23 99 000000.00 07 S 180828.0 * *
55858.99 i004 059.4270028 -133.2417571 001055 56378.27 0001.94 99 000000.00 07 S 180829.0 * *
55859.00 i--- 059.4270030 -133.2417575 001055 56378.27 0002.01 99 000000.00 07 S 180830.0 * *
55858.59 i004 059.4270088 -133.2417532 001056 56377.81 -0000.69 99 000000.00 05 S 180924.0 * *
55860.56 i004 059.4270015 -133.2417695 001055 56379.77 0003.23 99 000000.00 03 P 180925.0 * *
55855.52 i--- 059.4269999 -133.2417658 001055 56374.73 0000.00 99 000000.00 05 S 180926.0 * *
55856.77 i004 059.4270020 -133.2417809 001055 56375.98 0003.08 99 000000.00 05 S 180927.0 * *
55855.32 i004 059.4269930 -133.2417820 001055 56374.53 0001.73 99 000000.00 05 S 180928.0 * *
55853.45 i004 059.4269915 -133.2417954 001056 56372.66 -0001.53 99 000000.00 06 S 180929.0 * *
55856.88 i--- 059.4269821 -133.2417948 001055 56376.09 0001.55 99 000000.00 05 S 180930.0 * *
55850.83 i004 059.4269691 -133.2417856 001056 56370.04 0000.80 99 000000.00 06 S 180931.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55842.26 i004 059.4069634 -133.2750656 001021 56355.88 0001.41 99 000000.00 08 S 213853.0 * *
55836.85 i--- 059.4069623 -133.2750565 001021 56350.48 -0002.87 99 000000.00 07 S 213854.0 * *
55838.51 i004 059.4069612 -133.2750563 001021 56352.15 -0003.78 99 000000.00 07 S 213855.0 * *
55841.74 i004 059.4069537 -133.2750586 001021 56355.39 0000.17 99 000000.00 07 S 213856.0 * *
55835.36 i004 059.4069510 -133.2750486 001021 56349.02 -0002.85 99 000000.00 07 S 213857.0 * *
55839.26 i--- 059.4069474 -133.2750498 001021 56352.93 -0003.78 99 000000.00 08 S 213858.0 * *
55841.59 i004 059.4069450 -133.2750386 001021 56355.26 -0000.19 99 000000.00 08 S 213859.0 * *
55835.58 i004 059.4069400 -133.2750374 001021 56349.24 -0003.33 99 000000.00 08 S 213900.0 * *
55840.36 i004 059.4069353 -133.2750364 001020 56354.02 -0003.83 99 000000.00 08 S 213901.0 * *
55833.41 i--- 059.4069260 -133.2750235 001020 56347.06 -0002.69 99 000000.00 07 S 213902.0 * *
55837.42 i004 059.4069195 -133.2750266 001020 56351.06 -0003.46 99 000000.00 07 S 213903.0 * *
55837.73 i004 059.4069099 -133.2750193 001020 56351.36 -0002.66 99 000000.00 07 S 213904.0 * *
55833.41 i004 059.4069024 -133.2750167 001020 56347.02 -0001.83 99 000000.00 07 S 213905.0 * *
55836.60 i--- 059.4068995 -133.2750196 001020 56350.20 -0002.17 99 000000.00 05 S 213906.0 * *
55835.00 i004 059.4068966 -133.2750110 001020 56348.59 -0002.80 99 000000.00 06 S 213907.0 * *
55835.10 i004 059.4068878 -133.2750090 001020 56348.67 -0004.69 99 000000.00 08 S 213908.0 * *
55838.24 i004 059.4068893 -133.2749988 001020 56351.80 -0002.19 99 000000.00 07 S 213909.0 * *
55835.45 i--- 059.4068839 -133.2749895 001020 56348.99 -0001.83 39 000000.00 07 S 213910.0 * *
55839.45 i004 059.4068809 -133.2749808 001020 56352.99 -0001.28 99 000000.00 08 S 213911.0 * *
55840.58 i004 059.4068861 -133.2749815 001020 56354.11 -0000.01 99 000000.00 08 S 213912.0 * *
55843.70 i004 059.4068840 -133.2749713 001019 56357.23 0007.51 39 000000.00 07 S 213913.0 * *
55837.15 i--- 059.4068884 -133.2749673 001019 56350.67 -0001.89 99 000000.00 06 S 213914.0 * *
55836.57 i004 059.4068884 -133.2749682 001019 56350.09 -0001.96 79 000000.00 06 S 213915.0 * *
55843.67 i004 059.4068856 -133.2749578 001019 56357.20 -0001.66 99 000000.00 07 S 213916.0 * *
55849.65 i004 059.4068847 -133.2749541 001019 56363.18 0015.35 39 000000.00 06 S 213917.0 * *
55844.36 i--- 059.4068848 -133.2749502 001019 56357.89 0000.66 99 000000.00 08 S 213918.0 * *
55839.71 i004 059.4068838 -133.2749389 001019 56353.25 -0001.73 79 000000.00 06 S 213919.0 * *
55836.70 i004 059.4068823 -133.2749380 001019 56350.24 -0000.67 99 000000.00 06 S 213920.0 * *
55841.65 i004 059.4068768 -133.2749360 001019 56355.20 -0000.82 99 000000.00 08 S 213921.0 * *
55843.59 i--- 059.4068767 -133.2749267 001019 56357.14 0000.03 99 000000.00 08 S 213922.0 * *
55840.24 i004 059.4068718 -133.2749275 001018 56353.80 -0000.28 99 000000.00 08 S 213923.0 * *
55839.24 i004 059.4068748 -133.2749209 001018 56352.82 -0003.51 99 000000.00 08 S 213924.0 * *
55842.98 i004 059.4068723 -133.2749197 001018 56356.57 -0001.64 99 000000.00 08 S 213925.0 * *
55845.38 i--- 059.4068624 -133.2749244 001018 56358.98 0001.92 99 000000.00 07 S 213926.0 * *
55839.82 i004 059.4068607 -133.2749163 001018 56353.43 -0001.57 99 000000.00 07 S 213927.0 * *
55841.81 i004 059.4068554 -133.2749223 001018 56355.43 0000.39 99 000000.00 08 S 213928.0 * *
55841.25 i004 059.4068552 -133.2749225 001018 56354.87 -0001.30 99 000000.00 08 S 213929.0 * *
55839.58 i--- 059.4068510 -133.2749188 001018 56353.21 -0003.08 99 000000.00 08 S 213930.0 * *
55840.74 i004 059.4068466 -133.2749175 001018 56354.37 -0000.37 99 000000.00 06 S 213931.0 * *
55845.36 i004 059.4068459 -133.2749305 001018 56358.99 -0000.16 99 000000.00 05 S 213932.0 * *
55837.36 i004 059.4068423 -133.2749121 001018 56350.99 -0005.19 49 000000.00 06 S 213933.0 * *
55844.71 i--- 059.4068395 -133.2749105 001017 56358.34 0001.00 99 000000.00 05 S 213934.0 * *
55842.30 i004 059.4068390 -133.2749151 001018 56355.93 -0001.19 99 000000.00 06 S 213935.0 * *
55842.60 i004 059.4068394 -133.2749050 001017 56356.23 -0000.17 99 000000.00 07 S 213936.0 * *
55843.70 i004 059.4068356 -133.2749054 001018 56357.32 0000.53 99 000000.00 07 S 213937.0 * *
55845.73 i--- 059.4068388 -133.2748993 001018 56359.35 0001.62 99 000000.00 07 S 213938.0 * *
55848.25 i004 059.4068377 -133.2748963 001018 56361.87 0000.91 99 000000.00 08 S 213939.0 * *
55851.94 i004 059.4068370 -133.2748853 001018 56365.56 0005.41 79 000000.00 08 S 213940.0 * *
55848.55 i004 059.4068409 -133.2748730 001017 56362.17 0002.39 99 000000.00 08 S 213941.0 * *
55848.01 i--- 059.4068380 -133.2748694 001017 56361.63 0000.16 99 000000.00 08 S 213942.0 * *
55849.90 i004 059.4068310 -133.2748668 001017 56363.52 0001.57 99 000000.00 08 S 213943.0 * *
55842.95 i004 059.4068322 -133.2748559 001017 56356.57 0000.21 99 000000.00 07 S 213944.0 * *
55850.88 i004 059.4068258 -133.2748636 001017 56364.49 0001.71 99 000000.00 07 S 213945.0 * *
55842.61 i--- 059.4068298 -133.2748516 001017 56356.22 -0000.14 99 000000.00 07 S 213946.0 * *
55849.88 i004 059.4068239 -133.2748518 001017 56363.48 0000.98 99 000000.00 07 S 213947.0 * *
55849.16 i004 059.4068281 -133.2748423 001017 56362.75 0000.57 99 000000.00 08 S 213948.0 * *
55849.03 i004 059.4068290 -133.2748395 001017 56362.60 -0000.37 99 000000.00 08 S 213949.0 * *
55850.49 i--- 059.4068230 -133.2748293 001017 56364.05 0002.30 99 000000.00 07 S 213950.0 * *
55847.25 i004 059.4068252 -133.2748234 001017 56360.79 -0001.07 99 000000.00 07 S 213951.0 * *
55845.95 i004 059.4068232 -133.2748151 001017 56359.47 0000.07 69 000000.00 07 S 213952.0 * *
55845.66 i004 059.4068140 -133.2748264 001017 56359.16 0000.53 99 000000.00 07 S 213953.0 * *
55843.87 i--- 059.4068112 -133.2748158 001017 56357.35 -0001.00 99 000000.00 08 S 213954.0 * *
55839.94 i004 059.4068039 -133.2748198 001017 56353.41 -0005.14 99 000000.00 07 S 213955.0 * *
55842.34 i004 059.4067989 -133.2748141 001017 56355.80 -0001.50 99 000000.00 07 S 213956.0 * *
55845.94 i004 059.4067982 -133.2748193 001017 56359.39 -0000.58 99 000000.00 08 S 213957.0 * *
55842.02 i--- 059.4067962 -133.2748138 001017 56355.46 -0003.01 99 000000.00 08 S 213958.0 * *
55845.07 i004 059.4067857 -133.2748158 001017 56358.51 0001.19 99 000000.00 08 S 213959.0 * *
55840.52 i004 059.4067793 -133.2748159 001017 56353.96 -0001.96 99 000000.00 08 S 214000.0 * *
55839.34 i004 059.4067730 -133.2748247 001017 56352.77 -0000.48 89 000000.00 08 S 214001.0 * *
55840.64 i--- 059.4067639 -133.2748406 001017 56354.07 -0002.14 79 000000.00 07 S 214002.0 * *
55843.80 i004 059.4067609 -133.2748341 001016 56357.24 -0001.62 99 000000.00 06 S 214003.0 * *
55837.27 i004 059.4067569 -133.2748271 001016 56350.72 -0006.82 49 000000.00 07 S 214004.0 * *
55841.70 i004 059.4067518 -133.2748261 001016 56355.16 0001.69 99 000000.00 08 S 214005.0 * *
55844.13 i--- 059.4067488 -133.2748396 001016 56357.60 -0000.91 99 000000.00 08 S 214006.0 * *
55839.33 i004 059.4067417 -133.2748360 001016 56352.82 0000.33 69 000000.00 07 S 214007.0 * *
55843.07 i004 059.4067432 -133.2748369 001016 56356.58 -0001.14 99 000000.00 07 S 214008.0 * *
55843.32 i004 059.4067398 -133.2748340 001016 56356.84 -0000.75 99 000000.00 08 S 214009.0 * *
55844.61 i--- 059.4067356 -133.2748316 001016 56358.15 0001.32 99 000000.00 08 S 214010.0 * *
55845.93 i004 059.4067318 -133.2748367 001016 56359.48 -0001.82 99 000000.00 06 S 214011.0 * *
55843.47 i004 059.4067236 -133.2748296 001016 56357.03 -0002.44 99 000000.00 06 S 214012.0 * *
55844.81 i004 059.4067180 -133.2748373 001015 56358.38 0002.57 99 000000.00 07 S 214013.0 * *
55844.12 i--- 059.4067242 -133.2748374 001016 56357.70 -0001.73 99 000000.00 06 S 214014.0 * *
55844.85 i004 059.4067205 -133.2748380 001016 56358.44 0001.41 99 000000.00 06 S 214015.0 * *
55845.44 i004 059.4067251 -133.2748426 001016 56359.04 -0000.37 99 000000.00 07 S 214016.0 * *
55842.13 i004 059.4067175 -133.2748382 001016 56355.73 -0000.37 99 000000.00 06 S 214017.0 * *
55846.74 i--- 059.4067203 -133.2748567 001016 56360.35 0004.17 99 000000.00 07 S 214018.0 * *
55837.16 i004 059.4067202 -133.2748476 001016 56350.76 -0002.41 99 000000.00 07 S 214019.0 * *
55847.41 i004 059.4067166 -133.2748598 001016 56361.01 -0005.30 59 000000.00 06 S 214020.0 * *
55845.95 i004 059.4067134 -133.2748518 001016 56359.54 0000.55 99 000000.00 05 S 214021.0 * *
55842.85 i--- 059.4067123 -133.2748473 001016 56356.43 -0003.39 79 000000.00 06 S 214022.0 * *
55840.75 i004 059.4067064 -133.2748433 001016 56354.31 -0001.85 99 000000.00 07 S 214023.0 * *
55842.41 i004 059.4067050 -133.2748352 001016 56355.96 -0000.67 59 000000.00 07 S 214024.0 * *
55849.17 i004 059.4066958 -133.2748269 001016 56362.70 0004.14 89 000000.00 06 S 214025.0 * *
55840.52 i--- 059.4066967 -133.2748198 001016 56354.03 -0000.82 99 000000.00 06 S 214026.0 * *
55842.11 i004 059.4066908 -133.2748124 001016 56355.62 -0000.55 99 000000.00 07 S 214027.0 * *
55846.66 i004 059.4066894 -133.2748014 001015 56360.17 0002.17 99 000000.00 08 S 214028.0 * *
55839.76 i004 059.4066874 -133.2747885 001015 56353.26 -0001.23 99 000000.00 08 S 214029.0 * *
55841.28 i--- 059.4066835 -133.2747886 001015 56354.78 -0000.19 99 000000.00 07 S 214030.0 * *
55840.43 i004 059.4066576 -133.2747751 001013 56354.11 -0002.91 99 000000.00 07 S 214044.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55852.34 i004 059.4269674 -133.2417937 001056 56371.55 -0000.94 99 000000.00 05 S 180932.0 * *
55850.18 i004 059.4269609 -133.2418021 001057 56369.38 -0000.57 99 000000.00 05 S 180933.0 * *
55852.25 i--- 059.4269594 -133.2418095 001057 56371.45 -0002.46 99 000000.00 04 S 180934.0 * *
55847.77 i004 059.4269537 -133.2418169 001058 56366.97 -0001.37 99 000000.00 06 S 180935.0 * *
55848.86 i004 059.4269518 -133.2418173 001058 56368.06 -0001.50 99 000000.00 04 S 180936.0 * *
55849.14 i004 059.4269513 -133.2418232 001058 56368.34 -0001.92 99 000000.00 04 S 180937.0 * *
55847.65 i--- 059.4269419 -133.2418237 001058 56366.85 -0001.21 99 000000.00 05 S 180938.0 * *
55848.15 i004 059.4269388 -133.2418372 001058 56367.34 -0001.85 99 000000.00 05 S 180939.0 * *
55844.30 i004 059.4269373 -133.2418430 001058 56363.48 -0001.39 99 000000.00 04 S 180940.0 * *
55845.05 i004 059.4269368 -133.2418518 001058 56364.22 -0003.16 99 000000.00 05 S 180941.0 * *
55844.92 i--- 059.4269324 -133.2418592 001059 56364.08 -0003.60 99 000000.00 04 S 180942.0 * *
55846.04 i004 059.4269284 -133.2418687 001059 56365.20 -0001.50 99 000000.00 05 S 180943.0 * *
55845.02 i004 059.4269219 -133.2418683 001059 56364.18 -0003.10 99 000000.00 06 S 180944.0 * *
55847.20 i004 059.4269179 -133.2418687 001058 56366.35 -0001.78 99 000000.00 05 S 180945.0 * *
55846.94 i--- 059.4269142 -133.2418706 001058 56366.09 -0003.41 99 000000.00 06 S 180946.0 * *
55850.06 i004 059.4269082 -133.2418708 001058 56369.21 -0001.78 99 000000.00 06 S 180947.0 * *
55849.34 i004 059.4269087 -133.2418814 001058 56368.50 -0000.50 99 000000.00 05 S 180948.0 * *
55844.01 i004 059.4269052 -133.2418840 001058 56363.17 -0002.76 99 000000.00 05 S 180949.0 * *
55845.89 i--- 059.4269072 -133.2418950 001058 56365.05 0000.00 99 000000.00 03 P 180950.0 * *
55845.11 i004 059.4268986 -133.2418958 001058 56364.28 -0003.37 99 000000.00 04 S 180951.0 * *
55846.81 i004 059.4268977 -133.2419044 001059 56365.98 -0003.07 99 000000.00 05 S 180952.0 * *
55846.29 i004 059.4268909 -133.2419059 001059 56365.47 -0006.51 99 000000.00 07 S 180953.0 * *
55843.90 i--- 059.4268840 -133.2419186 001059 56363.08 -0004.50 99 000000.00 04 S 180954.0 * *
55845.38 i004 059.4268795 -133.2419131 001059 56364.56 -0004.80 99 000000.00 04 S 180955.0 * *
55847.00 i004 059.4268751 -133.2419208 001059 56366.18 -0004.39 99 000000.00 04 S 180956.0 * *
55853.41 i004 059.4268707 -133.2419083 001058 56372.59 -0001.08 99 000000.00 06 S 180957.0 * *
55852.45 i--- 059.4268648 -133.2419076 001058 56371.63 -0002.00 99 000000.00 05 S 180958.0 * *
55854.39 i004 059.4268617 -133.2419104 001058 56373.56 -0002.64 99 000000.00 04 S 180959.0 * *
55855.66 i004 059.4268566 -133.2419225 001058 56374.83 -0003.87 99 000000.00 04 S 181000.0 * *
55853.02 i004 059.4268541 -133.2419335 001058 56372.18 0000.35 99 000000.00 03 P 181001.0 * *
55850.26 i--- 059.4268530 -133.2419390 001058 56369.41 -0001.10 99 000000.00 05 S 181002.0 * *
55850.81 i004 059.4268481 -133.2419415 001058 56369.95 0001.94 99 000000.00 05 S 181003.0 * *
55848.63 i004 059.4268479 -133.2419381 001058 56367.77 -0002.62 99 000000.00 06 S 181004.0 * *
55857.00 i004 059.4268373 -133.2419519 001059 56376.13 0000.46 99 000000.00 06 S 181005.0 * *
55851.03 i--- 059.4268340 -133.2419402 001059 56370.15 -0001.50 99 000000.00 05 S 181006.0 * *
55851.56 i004 059.4268289 -133.2419456 001059 56370.68 -0002.50 99 000000.00 05 S 181007.0 * *
55854.08 i004 059.4268260 -133.2419359 001058 56373.20 -0004.16 99 000000.00 06 S 181008.0 * *
55849.29 i004 059.4268166 -133.2419355 001058 56368.40 -0003.57 99 000000.00 02 P 181009.0 * *
55857.56 i--- 059.4268063 -133.2419340 001058 56376.67 0000.46 99 000000.00 04 S 181010.0 * *
55850.59 i004 059.4268042 -133.2419334 001059 56369.70 -0002.83 99 000000.00 02 P 181011.0 * *
55849.73 i004 059.4267991 -133.2419481 001059 56368.84 -0002.64 99 000000.00 04 S 181012.0 * *
55849.76 i004 059.4267891 -133.2419440 001057 56368.86 -0005.00 99 000000.00 04 S 181013.0 * *
55852.59 i--- 059.4267806 -133.2419489 001057 56371.69 -0001.80 99 000000.00 05 S 181014.0 * *
55854.34 i004 059.4267790 -133.2419505 001059 56373.44 -0001.62 99 000000.00 06 S 181015.0 * *
55849.81 i004 059.4267723 -133.2419488 001060 56368.90 -0004.71 99 000000.00 04 S 181016.0 * *
55852.57 i004 059.4267612 -133.2419598 001060 56371.66 -0000.75 99 000000.00 04 S 181017.0 * *
55853.09 i--- 059.4267561 -133.2419562 001060 56372.17 -0000.58 99 000000.00 04 S 181018.0 * *
55851.91 i004 059.4267502 -133.2419553 001061 56370.99 -0003.30 99 000000.00 04 S 181019.0 * *
55852.89 i004 059.4267407 -133.2419657 001061 56371.97 0000.08 99 000000.00 04 S 181020.0 * *
55853.22 i004 059.4267370 -133.2419670 001061 56372.29 -0000.32 99 000000.00 04 S 181021.0 * *
55853.50 i--- 059.4267344 -133.2419618 001060 56372.57 -0000.03 99 000000.00 04 S 181022.0 * *
55853.82 i004 059.4267289 -133.2419697 001060 56372.89 -0001.00 99 000000.00 05 S 181023.0 * *
55854.66 i004 059.4267227 -133.2419769 001060 56373.74 0001.14 99 000000.00 05 S 181024.0 * *
55852.76 i004 059.4267112 -133.2419856 001060 56371.84 -0002.30 99 000000.00 05 S 181025.0 * *
55854.37 i--- 059.4267036 -133.2419989 001060 56373.45 -0001.80 99 000000.00 03 P 181026.0 * *
55858.52 i004 059.4266960 -133.2420057 001060 56377.59 -0000.76 99 000000.00 04 S 181027.0 * *
55852.29 i004 059.4267068 -133.2420184 001062 56371.36 -0001.92 99 000000.00 03 P 181028.0 * *
55851.91 i004 059.4267042 -133.2420385 001061 56370.97 -0002.16 99 000000.00 05 S 181029.0 * *
55852.04 i--- 059.4266966 -133.2420494 001062 56371.09 -0004.62 99 000000.00 05 S 181030.0 * *
55850.20 i004 059.4266935 -133.2420606 001062 56369.25 -0006.14 99 000000.00 05 S 181031.0 * *
55851.12 i004 059.4266959 -133.2420679 001062 56370.17 -0004.26 99 000000.00 03 P 181032.0 * *
55850.61 i004 059.4266934 -133.2420722 001062 56369.65 -0003.14 99 000000.00 06 S 181033.0 * *
55853.59 i--- 059.4266887 -133.2420758 001060 56372.63 -0000.96 99 000000.00 06 S 181034.0 * *
55854.75 i004 059.4266838 -133.2420746 001060 56373.79 -0000.01 99 000000.00 05 S 181035.0 * *
55854.76 i004 059.4266775 -133.2420917 001059 56373.80 -0000.57 99 000000.00 06 S 181036.0 * *
55854.23 i004 059.4266655 -133.2421025 001059 56373.26 -0001.05 99 000000.00 07 S 181037.0 * *
55854.57 i004 059.4266660 -133.2421068 001061 56373.66 -0000.57 99 000000.00 07 S 181052.0 * *
55851.88 i004 059.4266660 -133.2421068 001061 56370.96 -0002.42 99 000000.00 07 S 181053.0 * *
55852.07 i--- 059.4266643 -133.2421068 001061 56371.14 -0001.78 99 000000.00 04 S 181054.0 * *
55857.43 i004 059.4266623 -133.2421057 001060 56376.49 -0001.05 99 000000.00 04 S 181055.0 * *
55857.55 i004 059.4266590 -133.2421012 001060 56376.60 -0000.41 99 000000.00 04 S 181056.0 * *
55856.39 i004 059.4266524 -133.2420879 001060 56375.43 -0002.55 99 000000.00 06 S 181057.0 * *
55858.45 i--- 059.4266480 -133.2421042 001060 56377.48 0001.80 99 000000.00 05 S 181058.0 * *
55854.95 i004 059.4266494 -133.2421083 001059 56373.97 -0002.30 99 000000.00 04 S 181059.0 * *
55855.45 i004 059.4266422 -133.2421184 001060 56374.45 0001.69 99 000000.00 04 S 181100.0 * *
55855.86 i004 059.4266374 -133.2421124 001060 56374.85 0001.07 99 000000.00 05 S 181101.0 * *
55858.45 i--- 059.4266356 -133.2421187 001059 56377.42 -0001.80 99 000000.00 04 S 181102.0 * *
55852.21 i004 059.4266344 -133.2421287 001060 56371.16 0001.01 99 000000.00 03 P 181103.0 * *
55855.38 i004 059.4266296 -133.2421172 001060 56374.31 -0000.39 99 000000.00 03 P 181104.0 * *
55859.56 i004 059.4266281 -133.2421149 001060 56378.46 -0000.30 99 000000.00 05 S 181105.0 * *
55864.61 i--- 059.4266264 -133.2421150 001060 56383.49 0002.44 99 000000.00 05 S 181106.0 * *
55855.10 i004 059.4266257 -133.2421147 001060 56373.97 -0001.01 99 000000.00 04 S 181107.0 * *
55857.28 i004 059.4266251 -133.2421254 001059 56376.14 0002.30 99 000000.00 03 P 181108.0 * *
55859.17 i004 059.4266214 -133.2421244 001059 56378.01 -0000.73 99 000000.00 04 S 181109.0 * *
55855.31 i--- 059.4266170 -133.2421232 001058 56374.14 0001.10 99 000000.00 05 S 181110.0 * *
55857.46 i004 059.4266117 -133.2421345 001058 56376.28 0000.82 99 000000.00 04 S 181111.0 * *
55849.60 i004 059.4266083 -133.2421387 001058 56368.41 -0001.51 99 000000.00 06 S 181112.0 * *
55853.69 i004 059.4265943 -133.2421399 001058 56372.48 -0003.01 99 000000.00 05 S 181113.0 * *
55858.53 i--- 059.4265855 -133.2421392 001057 56377.31 0000.25 99 000000.00 03 P 181114.0 * *
55856.08 i004 059.4265841 -133.2421273 001058 56374.86 -0002.44 99 000000.00 06 S 181115.0 * *
55856.40 i004 059.4265750 -133.2421295 001058 56375.18 -0001.58 99 000000.00 06 S 181116.0 * *
55855.61 i004 059.4265674 -133.2421287 001057 56374.39 -0001.30 99 000000.00 05 S 181117.0 * *
55852.84 i--- 059.4265653 -133.2421365 001058 56371.62 -0002.08 99 000000.00 06 S 181118.0 * *
55853.24 i004 059.4265571 -133.2421469 001058 56372.03 -0002.05 99 000000.00 07 S 181119.0 * *
55852.89 i004 059.4265512 -133.2421466 001058 56371.69 -0002.07 99 000000.00 03 P 181120.0 * *
55850.52 i004 059.4265457 -133.2421427 001058 56369.32 -0002.53 99 000000.00 02 P 181121.0 * *
55853.07 i--- 059.4265237 -133.2421537 001060 56371.88 -0001.80 99 000000.00 05 S 181122.0 * *
55849.04 i004 059.4265164 -133.2421738 001060 56367.86 -0002.21 99 000000.00 05 S 181123.0 * *
55848.03 i004 059.4265120 -133.2421886 001060 56366.86 -0004.66 99 000000.00 06 S 181124.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55839.03 i004 059.4066512 -133.2747678 001013 56352.73 -0002.19 99 000000.00 08 S 214045.0 * *
55846.15 i--- 059.4066475 -133.2747705 001013 56359.86 -0000.94 99 000000.00 07 S 214046.0 * *
55843.38 i004 059.4066411 -133.2747625 001013 56357.09 -0000.21 99 000000.00 08 S 214047.0 * *
55836.76 i004 059.4066378 -133.2747767 001014 56350.47 -0004.00 69 000000.00 07 S 214048.0 * *
55840.54 i004 059.4066354 -133.2747937 001014 56354.25 0000.69 99 000000.00 07 S 214049.0 * *
55838.27 i--- 059.4066293 -133.2747954 001014 56351.98 -0001.64 99 000000.00 08 S 214050.0 * *
55839.74 i004 059.4066247 -133.2747920 001013 56353.45 -0001.32 99 000000.00 07 S 214051.0 * *
55847.33 i004 059.4066137 -133.2747877 001013 56361.04 0009.64 49 000000.00 07 S 214052.0 * *
55843.95 i004 059.4066077 -133.2747780 001013 56357.66 0000.08 99 000000.00 07 S 214053.0 * *
55838.35 i--- 059.4065992 -133.2747692 001013 56352.06 -0004.87 89 000000.00 08 S 214054.0 * *
55852.62 i004 059.4065886 -133.2747625 001013 56366.32 0017.87 39 000000.00 07 S 214055.0 * *
55842.96 i004 059.4065824 -133.2747544 001013 56356.65 0001.92 99 000000.00 06 S 214056.0 * *
55839.72 i004 059.4065750 -133.2747500 001013 56353.40 -0000.17 99 000000.00 07 S 214057.0 * *
55839.45 i--- 059.4065681 -133.2747546 001013 56353.12 -0002.62 99 000000.00 06 S 214058.0 * *
55846.66 i004 059.4065573 -133.2747525 001013 56360.32 0007.57 79 000000.00 07 S 214059.0 * *
55841.61 i004 059.4065531 -133.2747454 001013 56355.25 -0001.51 99 000000.00 07 S 214100.0 * *
55834.79 i004 059.4065475 -133.2747419 001013 56348.42 -0004.73 99 000000.00 07 S 214101.0 * *
55839.27 i--- 059.4065409 -133.2747409 001013 56352.88 -0000.80 99 000000.00 06 S 214102.0 * *
55838.91 i004 059.4065447 -133.2747296 001013 56352.51 0000.03 99 000000.00 06 S 214103.0 * *
55839.31 i004 059.4065448 -133.2747241 001013 56352.90 -0002.21 99 000000.00 07 S 214104.0 * *
55841.52 i004 059.4065459 -133.2747119 001013 56355.10 -0002.80 79 000000.00 06 S 214105.0 * *
55838.78 i--- 059.4065492 -133.2746924 001012 56352.35 0000.39 99 000000.00 07 S 214106.0 * *
55834.74 i004 059.4065477 -133.2746863 001012 56348.29 -0005.19 99 000000.00 07 S 214107.0 * *
55835.61 i004 059.4065447 -133.2746681 001012 56349.15 -0002.80 99 000000.00 07 S 214108.0 * *
55835.11 i004 059.4065479 -133.2746564 001012 56348.63 -0002.58 99 000000.00 07 S 214109.0 * *
55833.58 i--- 059.4065444 -133.2746456 001012 56347.08 -0004.16 99 000000.00 07 S 214110.0 * *
55839.96 i004 059.4065477 -133.2746301 001012 56353.45 -0001.37 99 000000.00 07 S 214111.0 * *
55835.29 i004 059.4065475 -133.2746127 001012 56348.77 -0001.91 99 000000.00 07 S 214112.0 * *
55837.96 i004 059.4065434 -133.2746050 001012 56351.42 -0001.23 59 000000.00 07 S 214113.0 * *
55833.07 i--- 059.4065410 -133.2745892 001012 56346.52 -0003.73 99 000000.00 07 S 214114.0 * *
55832.13 i004 059.4065321 -133.2745796 001012 56345.57 -0003.96 99 000000.00 07 S 214115.0 * *
55835.08 i004 059.4065267 -133.2745667 001012 56348.51 -0002.55 99 000000.00 07 S 214116.0 * *
55833.24 i004 059.4065288 -133.2745623 001012 56346.66 -0010.03 69 000000.00 07 S 214117.0 * *
55829.62 i--- 059.4065192 -133.2745564 001012 56343.03 -0003.17 69 000000.00 07 S 214118.0 * *
55829.80 i004 059.4065146 -133.2745500 001012 56343.21 -0003.82 99 000000.00 07 S 214119.0 * *
55831.55 i004 059.4065202 -133.2745565 001012 56344.95 -0003.87 99 000000.00 06 S 214120.0 * *
55835.68 i004 059.4065210 -133.2745609 001012 56349.08 -0002.66 99 000000.00 07 S 214121.0 * *
55836.46 i--- 059.4065218 -133.2745580 001012 56349.85 -0001.91 99 000000.00 07 S 214122.0 * *
55831.45 i004 059.4065241 -133.2745543 001012 56344.85 0000.51 99 000000.00 07 S 214123.0 * *
55835.94 i004 059.4065252 -133.2745441 001012 56349.35 -0001.35 99 000000.00 06 S 214124.0 * *
55835.22 i004 059.4065313 -133.2745418 001012 56348.63 -0002.23 99 000000.00 07 S 214125.0 * *
55841.53 i--- 059.4065331 -133.2745406 001012 56354.95 -0000.58 99 000000.00 06 S 214126.0 * *
55838.24 i004 059.4065276 -133.2745232 001012 56351.67 -0003.92 99 000000.00 06 S 214127.0 * *
55839.09 i004 059.4065273 -133.2745067 001012 56352.53 -0001.75 99 000000.00 06 S 214128.0 * *
55835.58 i004 059.4065185 -133.2745229 001012 56349.02 -0001.91 99 000000.00 06 S 214129.0 * *
55831.38 i--- 059.4065133 -133.2745279 001012 56344.83 -0007.50 59 000000.00 06 S 214130.0 * *
55831.46 i004 059.4065078 -133.2745322 001012 56344.91 -0002.51 99 000000.00 06 S 214131.0 * *
55839.96 i004 059.4065014 -133.2745420 001012 56353.42 0005.50 79 000000.00 05 S 214132.0 * *
55833.46 i004 059.4064959 -133.2745324 001012 56346.92 -0002.83 99 000000.00 07 S 214133.0 * *
55833.27 i--- 059.4064883 -133.2745277 001012 56346.73 -0003.83 99 000000.00 06 S 214134.0 * *
55837.42 i004 059.4064792 -133.2745222 001012 56350.88 -0004.00 79 000000.00 07 S 214135.0 * *
55835.12 i004 059.4064755 -133.2745128 001013 56348.58 -0003.32 99 000000.00 08 S 214136.0 * *
55835.54 i004 059.4064691 -133.2745142 001013 56348.99 -0004.14 99 000000.00 08 S 214137.0 * *
55841.31 i--- 059.4064650 -133.2745052 001013 56354.76 -0001.17 99 000000.00 06 S 214138.0 * *
55840.66 i004 059.4064647 -133.2744955 001013 56354.11 -0000.96 99 000000.00 07 S 214139.0 * *
55844.50 i004 059.4064596 -133.2744867 001013 56357.95 0000.69 99 000000.00 06 S 214140.0 * *
55842.31 i004 059.4064595 -133.2744788 001013 56355.76 0000.55 99 000000.00 06 S 214141.0 * *
55839.70 i--- 059.4064545 -133.2744811 001013 56353.15 -0002.69 99 000000.00 08 S 214142.0 * *
55845.20 i004 059.4064493 -133.2744722 001013 56358.66 0009.96 59 000000.00 06 S 214143.0 * *
55843.61 i004 059.4064478 -133.2744768 001013 56357.08 0000.82 99 000000.00 07 S 214144.0 * *
55839.75 i004 059.4064404 -133.2744657 001013 56353.22 -0001.87 99 000000.00 07 S 214145.0 * *
55846.54 i--- 059.4064361 -133.2744594 001013 56360.02 0000.60 99 000000.00 06 S 214146.0 * *
55842.57 i004 059.4064350 -133.2744508 001013 56356.06 0000.16 99 000000.00 06 S 214147.0 * *
55840.71 i004 059.4064272 -133.2744496 001013 56354.21 -0002.55 99 000000.00 07 S 214148.0 * *
55838.45 i004 059.4064243 -133.2744443 001013 56351.95 -0007.71 29 000000.00 06 S 214149.0 * *
55838.21 i--- 059.4064227 -133.2744345 001013 56351.72 0001.25 39 000000.00 06 S 214150.0 * *
55841.60 i004 059.4064160 -133.2744217 001013 56355.13 -0002.91 99 000000.00 06 S 214151.0 * *
55843.44 i004 059.4064207 -133.2744106 001013 56356.98 -0001.48 99 000000.00 06 S 214152.0 * *
55840.46 i004 059.4064244 -133.2743940 001014 56354.02 -0002.32 99 000000.00 06 S 214153.0 * *
55846.80 i--- 059.4064206 -133.2743741 001014 56360.37 -0000.01 99 000000.00 06 S 214154.0 * *
55842.92 i004 059.4064173 -133.2743589 001013 56356.51 -0002.64 19 000000.00 06 S 214155.0 * *
55840.66 i004 059.4064099 -133.2743447 001013 56354.27 -0001.03 99 000000.00 06 S 214156.0 * *
55843.60 i004 059.4064021 -133.2743300 001013 56357.22 -0000.80 99 000000.00 05 S 214157.0 * *
55846.03 i--- 059.4063941 -133.2743169 001014 56359.67 -0000.91 99 000000.00 06 S 214158.0 * *
55843.10 i004 059.4063882 -133.2743071 001013 56356.76 -0001.32 99 000000.00 07 S 214159.0 * *
55841.77 i004 059.4063808 -133.2742992 001013 56355.45 -0000.62 99 000000.00 07 S 214200.0 * *
55846.39 i004 059.4063708 -133.2742921 001013 56360.09 -0000.53 99 000000.00 07 S 214201.0 * *
55843.07 i--- 059.4063670 -133.2742772 001013 56356.79 0000.16 99 000000.00 05 S 214202.0 * *
55842.46 i004 059.4063648 -133.2742732 001013 56356.19 -0000.94 99 000000.00 06 S 214203.0 * *
55843.84 i004 059.4063511 -133.2742678 001009 56357.59 -0001.62 99 000000.00 06 S 214204.0 * *
55840.90 i004 059.4063396 -133.2742540 001008 56354.66 -0001.78 99 000000.00 06 S 214205.0 * *
55843.69 i--- 059.4063328 -133.2742469 001007 56357.46 -0001.37 99 000000.00 06 S 214206.0 * *
55843.88 i004 059.4063340 -133.2742288 001008 56357.66 -0000.91 99 000000.00 07 S 214207.0 * *
55838.86 i004 059.4063301 -133.2742164 001008 56352.64 -0001.37 99 000000.00 07 S 214208.0 * *
55841.70 i004 059.4063266 -133.2742110 001008 56355.49 -0003.91 89 000000.00 08 S 214209.0 * *
55839.78 i--- 059.4063344 -133.2741908 001008 56353.57 -0010.48 39 000000.00 06 S 214210.0 * *
55842.78 i004 059.4063383 -133.2741788 001008 56356.57 -0004.89 99 000000.00 06 S 214211.0 * *
55845.39 i004 059.4063408 -133.2741669 001008 56359.17 -0001.08 99 000000.00 05 S 214212.0 * *
55841.13 i004 059.4063356 -133.2741556 001008 56354.91 -0001.62 99 000000.00 06 S 214213.0 * *
55844.61 i--- 059.4063350 -133.2741470 001008 56358.38 -0005.10 39 000000.00 06 S 214214.0 * *
55839.86 i004 059.4063335 -133.2741335 001008 56353.62 -0003.87 99 000000.00 04 S 214215.0 * *
55843.69 i004 059.4063307 -133.2741238 001008 56357.44 -0001.39 99 000000.00 07 S 214216.0 * *
55842.76 i004 059.4063342 -133.2741074 001008 56356.50 -0000.44 99 000000.00 08 S 214217.0 * *
55842.35 i--- 059.4063394 -133.2740883 001010 56356.08 -0000.78 99 000000.00 08 S 214218.0 * *
55844.12 i004 059.4063457 -133.2740800 001010 56357.85 -0000.91 99 000000.00 05 S 214219.0 * *
55842.97 i004 059.4063476 -133.2740712 001009 56356.69 -0001.75 99 000000.00 06 S 214220.0 * *
55843.32 i004 059.4063541 -133.2740621 001010 56357.04 -0000.82 99 000000.00 06 S 214221.0 * *
55839.34 i--- 059.4063567 -133.2740552 001010 56353.05 -0003.14 99 000000.00 06 S 214222.0 * *
55845.26 i004 059.4063585 -133.2740515 001010 56358.98 -0001.75 99 000000.00 07 S 214223.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55853.15 i004 059.4265032 -133.2421860 001060 56371.99 -0001.57 99 000000.00 05 S 181125.0 * *
55848.92 i--- 059.4264959 -133.2421831 001060 56367.77 -0003.03 99 000000.00 04 S 181126.0 * *
55848.52 i004 059.4264901 -133.2421943 001060 56367.38 -0001.87 99 000000.00 05 S 181127.0 * *
55850.63 i004 059.4264853 -133.2421989 001059 56369.49 -0003.89 99 000000.00 05 S 181128.0 * *
55850.36 i004 059.4264806 -133.2422085 001059 56369.23 -0004.80 99 000000.00 03 P 181129.0 * *
55849.50 i--- 059.4264792 -133.2422266 001059 56368.37 -0003.44 99 000000.00 04 S 181130.0 * *
55850.12 i004 059.4264801 -133.2422367 001059 56368.99 -0003.00 99 000000.00 07 S 181131.0 * *
55848.14 i004 059.4264721 -133.2422682 001060 56367.01 -0004.41 99 000000.00 06 S 181132.0 * *
55848.92 i004 059.4264708 -133.2422720 001060 56367.79 -0006.76 99 000000.00 04 S 181133.0 * *
55848.55 i--- 059.4264714 -133.2422773 001060 56367.42 -0006.03 99 000000.00 04 S 181134.0 * *
55851.29 i004 059.4264767 -133.2422883 001060 56370.16 -0001.80 99 000000.00 04 S 181135.0 * *
55851.85 i004 059.4264798 -133.2422948 001060 56370.72 -0001.12 99 000000.00 04 S 181136.0 * *
55852.31 i004 059.4264786 -133.2423044 001060 56371.18 -0002.23 99 000000.00 04 S 181137.0 * *
55855.85 i--- 059.4264764 -133.2423147 001060 56374.72 -0002.19 99 000000.00 04 S 181138.0 * *
55853.98 i004 059.4264747 -133.2423313 001060 56372.85 -0003.46 99 000000.00 03 P 181139.0 * *
55854.88 i004 059.4264768 -133.2423444 001060 56373.75 -0000.51 99 000000.00 02 P 181140.0 * *
55856.94 i004 059.4264736 -133.2423552 001060 56375.81 -0002.91 99 000000.00 03 P 181141.0 * *
55855.34 i--- 059.4264726 -133.2423704 001060 56374.21 0002.26 99 000000.00 03 P 181142.0 * *
55856.22 i004 059.4264735 -133.2423759 001059 56375.09 -0002.30 99 000000.00 05 S 181143.0 * *
55859.91 i004 059.4264849 -133.2423931 001059 56378.77 0003.19 99 000000.00 04 S 181144.0 * *
55855.82 i004 059.4264830 -133.2423960 001060 56374.68 0000.23 99 000000.00 02 P 181145.0 * *
55854.37 i--- 059.4264716 -133.2424053 001060 56373.22 0001.01 99 000000.00 03 P 181146.0 * *
55857.22 i004 059.4264815 -133.2423968 001058 56376.07 -0000.46 99 000000.00 05 S 181147.0 * *
55853.98 i004 059.4264860 -133.2424049 001061 56372.82 -0001.35 99 000000.00 06 S 181148.0 * *
55857.95 i004 059.4264897 -133.2423904 001059 56376.79 0000.07 99 000000.00 05 S 181149.0 * *
55862.14 i--- 059.4264897 -133.2423859 001060 56380.97 0000.69 99 000000.00 04 S 181150.0 * *
55855.69 i004 059.4264918 -133.2423759 001060 56374.51 0000.12 99 000000.00 04 S 181151.0 * *
55857.62 i004 059.4264913 -133.2423763 001059 56376.44 0001.30 99 000000.00 05 S 181152.0 * *
55860.01 i004 059.4264894 -133.2423678 001059 56378.82 0000.76 99 000000.00 06 S 181153.0 * *
55855.60 i--- 059.4264874 -133.2423702 001060 56374.40 -0000.55 99 000000.00 05 S 181154.0 * *
55857.48 i004 059.4264848 -133.2423712 001061 56376.28 -0002.51 99 000000.00 04 S 181155.0 * *
55858.77 i004 059.4264743 -133.2423830 001060 56377.56 0000.67 99 000000.00 04 S 181156.0 * *
55855.95 i004 059.4264729 -133.2423823 001061 56374.74 0000.19 99 000000.00 05 S 181157.0 * *
55858.75 i--- 059.4264700 -133.2423889 001061 56377.53 -0001.50 99 000000.00 04 S 181158.0 * *
55855.01 i004 059.4264649 -133.2423978 001061 56373.78 -0000.55 99 000000.00 06 S 181159.0 * *
55857.00 i004 059.4264616 -133.2424043 001061 56375.76 -0000.75 99 000000.00 05 S 181200.0 * *
55852.18 i004 059.4264550 -133.2424103 001061 56370.93 -0002.58 99 000000.00 05 S 181201.0 * *
55856.58 i--- 059.4264495 -133.2424290 001062 56375.32 -0000.08 99 000000.00 03 P 181202.0 * *
55855.38 i004 059.4264409 -133.2424381 001062 56374.12 -0001.91 99 000000.00 04 S 181203.0 * *
55854.77 i004 059.4264470 -133.2424456 001061 56373.51 0003.32 99 000000.00 04 S 181204.0 * *
55855.54 i004 059.4264459 -133.2424511 001061 56374.28 -0002.39 99 000000.00 06 S 181205.0 * *
55855.46 i--- 059.4264460 -133.2424466 001061 56374.20 -0004.57 99 000000.00 04 S 181206.0 * *
55856.85 i004 059.4264462 -133.2424446 001061 56375.59 -0000.30 99 000000.00 04 S 181207.0 * *
55849.60 i004 059.4264403 -133.2424494 001061 56368.35 -0001.55 99 000000.00 05 S 181208.0 * *
55850.66 i004 059.4264399 -133.2424567 001060 56369.41 -0000.53 99 000000.00 05 S 181209.0 * *
55850.35 i--- 059.4264389 -133.2424615 001061 56369.10 -0002.96 99 000000.00 05 S 181210.0 * *
55857.03 i004 059.4264296 -133.2424764 001061 56375.78 -0001.69 99 000000.00 04 S 181211.0 * *
55852.14 i004 059.4264223 -133.2424819 001061 56370.89 -0003.19 99 000000.00 05 S 181212.0 * *
55851.95 i004 059.4264180 -133.2424958 001061 56370.70 -0002.14 99 000000.00 05 S 181213.0 * *
55856.98 i--- 059.4264101 -133.2424993 001061 56375.73 -0000.75 99 000000.00 04 S 181214.0 * *
55854.49 i004 059.4264100 -133.2425085 001061 56373.24 -0001.44 99 000000.00 04 S 181215.0 * *
55858.71 i004 059.4264052 -133.2425193 001061 56377.46 -0001.16 99 000000.00 04 S 181216.0 * *
55854.63 i004 059.4264010 -133.2425358 001061 56373.38 0001.17 99 000000.00 04 S 181217.0 * *
55856.85 i--- 059.4264060 -133.2425474 001060 56375.60 0000.05 99 000000.00 05 S 181218.0 * *
55850.12 i004 059.4264110 -133.2425493 001060 56368.87 -0001.94 99 000000.00 06 S 181219.0 * *
55854.00 i004 059.4264011 -133.2425636 001060 56372.76 -0002.44 99 000000.00 05 S 181220.0 * *
55856.13 i004 059.4264046 -133.2425644 001060 56374.89 -0001.80 99 000000.00 05 S 181221.0 * *
55851.29 i--- 059.4263978 -133.2425748 001060 56370.05 -0001.94 99 000000.00 04 S 181222.0 * *
55856.30 i004 059.4264008 -133.2425814 001060 56375.06 0000.30 99 000000.00 04 S 181223.0 * *
55856.46 i004 059.4264032 -133.2425825 001060 56375.22 0001.42 99 000000.00 05 S 181224.0 * *
55851.02 i004 059.4263973 -133.2425814 001060 56369.78 -0000.94 99 000000.00 05 S 181225.0 * *
55856.75 i--- 059.4263979 -133.2425928 001060 56375.51 -0002.07 99 000000.00 05 S 181226.0 * *
55852.79 i004 059.4263952 -133.2426021 001060 56371.55 -0001.66 99 000000.00 06 S 181227.0 * *
55851.83 i004 059.4263946 -133.2426196 001061 56370.59 -0002.51 99 000000.00 05 S 181228.0 * *
55850.17 i004 059.4263943 -133.2426324 001060 56368.93 -0001.75 99 000000.00 04 S 181229.0 * *
55857.89 i--- 059.4263915 -133.2426358 001060 56376.65 -0001.19 99 000000.00 05 S 181230.0 * *
55852.97 i004 059.4263795 -133.2426410 001059 56371.73 -0000.64 99 000000.00 04 S 181231.0 * *
55849.50 i004 059.4263773 -133.2426658 001059 56368.27 0000.05 99 000000.00 05 S 181232.0 * *
55849.26 i004 059.4263740 -133.2426810 001059 56368.03 -0000.21 99 000000.00 05 S 181233.0 * *
55848.51 i--- 059.4263674 -133.2426894 001059 56367.28 -0001.69 99 000000.00 05 S 181234.0 * *
55846.63 i004 059.4263648 -133.2427002 001060 56365.40 -0002.80 99 000000.00 04 S 181235.0 * *
55850.29 i004 059.4263601 -133.2427079 001060 56369.06 -0001.12 99 000000.00 02 P 181236.0 * *
55846.11 i004 059.4263678 -133.2427135 001060 56364.87 -0000.51 99 000000.00 04 S 181237.0 * *
55847.05 i--- 059.4263643 -133.2427221 001061 56365.81 0000.80 99 000000.00 04 S 181238.0 * *
55847.59 i004 059.4263624 -133.2427220 001061 56366.35 -0001.53 99 000000.00 03 P 181239.0 * *
55848.66 i004 059.4263513 -133.2427257 001062 56367.42 -0001.66 99 000000.00 03 P 181240.0 * *
55848.72 i004 059.4263408 -133.2427232 001061 56367.47 -0001.28 99 000000.00 04 S 181241.0 * *
55845.45 i--- 059.4263438 -133.2427421 001061 56364.20 -0001.92 99 000000.00 03 P 181242.0 * *
55848.85 i004 059.4263318 -133.2427365 001061 56367.58 0001.80 99 000000.00 04 S 181243.0 * *
55844.70 i004 059.4263263 -133.2427307 001062 56363.42 -0003.21 99 000000.00 04 S 181244.0 * *
55854.20 i004 059.4263176 -133.2427352 001063 56372.90 0000.92 99 000000.00 03 P 181245.0 * *
55849.00 i--- 059.4263052 -133.2427356 001063 56367.68 0004.62 99 000000.00 03 P 181246.0 * *
55844.59 i004 059.4263073 -133.2427389 001063 56363.25 -0004.39 99 000000.00 04 S 181247.0 * *
55844.95 i004 059.4262874 -133.2427384 001066 56363.59 -0002.39 99 000000.00 04 S 181248.0 * *
55851.85 i004 059.4262818 -133.2427541 001067 56370.46 0000.35 99 000000.00 05 S 181249.0 * *
55843.24 i--- 059.4262680 -133.2427374 001065 56361.83 -0002.83 99 000000.00 04 S 181250.0 * *
55848.38 i004 059.4262680 -133.2427490 001065 56366.96 -0001.16 99 000000.00 03 P 181251.0 * *
55846.24 i004 059.4262639 -133.2427471 001065 56364.80 -0001.87 99 000000.00 04 S 181252.0 * *
55845.31 i004 059.4262609 -133.2427642 001065 56363.86 -0001.89 99 000000.00 04 S 181253.0 * *
55846.31 i--- 059.4262498 -133.2427781 001064 56364.84 -0003.48 99 000000.00 04 S 181254.0 * *
55845.16 i004 059.4262443 -133.2427946 001063 56363.68 -0003.39 99 000000.00 04 S 181255.0 * *
55844.27 i004 059.4262401 -133.2428025 001063 56362.79 -0003.23 99 000000.00 06 S 181256.0 * *
55840.76 i004 059.4262323 -133.2428181 001062 56359.27 -0005.39 99 000000.00 04 S 181257.0 * *
55846.43 i--- 059.4262330 -133.2428267 001063 56364.93 -0001.80 99 000000.00 04 S 181258.0 * *
55844.76 i004 059.4262268 -133.2428206 001063 56363.26 -0002.33 99 000000.00 04 S 181259.0 * *
55847.99 i004 059.4262275 -133.2428302 001063 56366.50 -0000.37 99 000000.00 03 P 181300.0 * *
55844.64 i004 059.4262278 -133.2428355 001063 56363.15 -0001.23 99 000000.00 05 S 181301.0 * *
55846.53 i--- 059.4262314 -133.2428391 001063 56365.04 -0001.41 99 000000.00 05 S 181302.0 * *
55845.38 i004 059.4262347 -133.2428329 001063 56363.89 0000.30 99 000000.00 05 S 181303.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55843.71 i004 059.4063625 -133.2740433 001010 56357.44 -0000.82 39 000000.00 07 S 214224.0 * *
55838.48 i004 059.4063642 -133.2740283 001010 56352.21 -0001.39 99 000000.00 08 S 214225.0 * *
55844.77 i--- 059.4063689 -133.2740250 001010 56358.51 -0001.03 99 000000.00 08 S 214226.0 * *
55842.08 i004 059.4063729 -133.2740196 001010 56355.82 0001.35 99 000000.00 08 S 214227.0 * *
55840.06 i004 059.4063768 -133.2740205 001011 56353.80 -0003.83 69 000000.00 08 S 214228.0 * *
55843.18 i004 059.4063879 -133.2740143 001011 56356.92 -0003.32 99 000000.00 07 S 214229.0 * *
55843.02 i--- 059.4063912 -133.2740098 001011 56356.76 -0002.32 99 000000.00 07 S 214230.0 * *
55841.36 i004 059.4063928 -133.2740029 001011 56355.11 -0002.19 99 000000.00 07 S 214231.0 * *
55846.22 i004 059.4063992 -133.2739843 001011 56359.98 -0002.57 99 000000.00 06 S 214232.0 * *
55845.08 i004 059.4064031 -133.2739699 001011 56358.84 -0000.35 99 000000.00 06 S 214233.0 * *
55843.21 i--- 059.4064014 -133.2739541 001011 56356.98 -0000.33 99 000000.00 07 S 214234.0 * *
55847.42 i004 059.4063926 -133.2739440 001011 56361.19 0002.92 69 000000.00 08 S 214235.0 * *
55838.98 i004 059.4063856 -133.2739272 001011 56352.76 -0004.46 59 000000.00 08 S 214236.0 * *
55841.38 i004 059.4063798 -133.2739343 001011 56355.16 0000.30 79 000000.00 07 S 214237.0 * *
55843.43 i--- 059.4063704 -133.2739343 001011 56357.21 -0000.08 99 000000.00 06 S 214238.0 * *
55842.71 i004 059.4063625 -133.2739322 001011 56356.49 -0000.25 99 000000.00 07 S 214239.0 * *
55840.33 i004 059.4063552 -133.2739328 001011 56354.11 -0000.64 99 000000.00 08 S 214240.0 * *
55842.02 i004 059.4063457 -133.2739384 001011 56355.79 -0001.57 99 000000.00 07 S 214241.0 * *
55847.39 i--- 059.4063383 -133.2739335 001011 56361.16 0002.50 99 000000.00 07 S 214242.0 * *
55841.70 i004 059.4063296 -133.2739309 001011 56355.47 -0000.23 99 000000.00 07 S 214243.0 * *
55842.44 i004 059.4063218 -133.2739422 001011 56356.21 -0001.67 99 000000.00 07 S 214244.0 * *
55844.45 i004 059.4063152 -133.2739441 001010 56358.22 -0002.69 59 000000.00 07 S 214245.0 * *
55841.11 i--- 059.4063086 -133.2739415 001010 56354.88 -0005.71 59 000000.00 08 S 214246.0 * *
55843.49 i004 059.4063016 -133.2739455 001010 56357.27 -0001.58 99 000000.00 08 S 214247.0 * *
55843.46 i004 059.4062936 -133.2739492 001010 56357.25 -0006.87 39 000000.00 08 S 214248.0 * *
55839.73 i004 059.4062865 -133.2739397 001010 56353.52 -0003.17 59 000000.00 08 S 214249.0 * *
55842.33 i--- 059.4062793 -133.2739468 001010 56356.13 -0004.00 99 000000.00 08 S 214250.0 * *
55844.86 i004 059.4062707 -133.2739427 001009 56358.67 -0002.67 99 000000.00 08 S 214251.0 * *
55841.74 i004 059.4062673 -133.2739357 001009 56355.56 -0004.69 99 000000.00 08 S 214252.0 * *
55848.56 i004 059.4062589 -133.2739332 001009 56362.39 0004.83 49 000000.00 08 S 214253.0 * *
55843.55 i--- 059.4062578 -133.2739243 001009 56357.39 -0010.21 79 000000.00 08 S 214254.0 * *
55844.37 i004 059.4062463 -133.2739129 001009 56358.22 -0001.07 99 000000.00 08 S 214255.0 * *
55849.38 i004 059.4062460 -133.2739060 001009 56363.25 -0001.16 99 000000.00 08 S 214256.0 * *
55846.89 i004 059.4062464 -133.2738903 001009 56360.77 -0001.23 99 000000.00 07 S 214257.0 * *
55844.93 i--- 059.4062400 -133.2738769 001009 56358.82 -0004.83 99 000000.00 06 S 214258.0 * *
55849.02 i004 059.4062431 -133.2738663 001009 56362.92 -0001.42 99 000000.00 07 S 214259.0 * *
55843.98 i004 059.4062413 -133.2738475 001009 56357.89 -0002.37 99 000000.00 08 S 214300.0 * *
55845.52 i004 059.4062369 -133.2738305 001009 56359.43 -0002.53 99 000000.00 08 S 214301.0 * *
55842.29 i--- 059.4062381 -133.2738134 001009 56356.21 -0004.48 99 000000.00 08 S 214302.0 * *
55836.78 i004 059.4062341 -133.2737995 001009 56350.71 -0010.23 99 000000.00 07 S 214303.0 * *
55841.89 i004 059.4062263 -133.2737829 001009 56355.83 -0012.75 99 000000.00 05 S 214304.0 * *
55840.84 i004 059.4062228 -133.2737718 001009 56354.78 -0020.08 99 000000.00 06 S 214305.0 * *
55846.87 i--- 059.4062164 -133.2737732 001009 56360.82 -0012.14 69 000000.00 05 S 214306.0 * *
55857.88 i004 059.4062147 -133.2737708 001009 56371.82 -0000.67 99 000000.00 07 S 214307.0 * *
55853.93 i004 059.4062162 -133.2737752 001009 56367.85 -0001.19 99 000000.00 08 S 214308.0 * *
55861.27 i004 059.4062072 -133.2737751 001009 56375.01 0003.03 99 000000.00 07 S 214323.0 * *
55870.22 i004 059.4062051 -133.2737803 001009 56383.97 0007.08 99 000000.00 08 S 214324.0 * *
55880.37 i004 059.4061961 -133.2737810 001009 56394.12 0013.55 99 000000.00 07 S 214325.0 * *
55872.50 i--- 059.4061899 -133.2737862 001009 56386.26 0009.03 99 000000.00 06 S 214326.0 * *
55869.76 i004 059.4061823 -133.2737967 001009 56383.53 0002.25 69 000000.00 08 S 214327.0 * *
55870.16 i004 059.4061764 -133.2737938 001009 56383.94 0005.44 99 000000.00 06 S 214328.0 * *
55862.17 i004 059.4061703 -133.2737890 001009 56375.95 0002.35 99 000000.00 07 S 214329.0 * *
55864.29 i--- 059.4061619 -133.2737870 001009 56378.08 0001.46 99 000000.00 07 S 214330.0 * *
55864.26 i004 059.4061624 -133.2737763 001009 56378.05 0001.03 99 000000.00 08 S 214331.0 * *
55857.93 i004 059.4061612 -133.2737624 001009 56371.73 -0000.26 99 000000.00 08 S 214332.0 * *
55860.97 i004 059.4061515 -133.2737507 001009 56374.77 -0000.83 19 000000.00 08 S 214333.0 * *
55858.77 i--- 059.4061497 -133.2737438 001010 56372.57 0000.26 99 000000.00 05 S 214334.0 * *
55851.63 i004 059.4061488 -133.2737389 001010 56365.43 -0000.26 79 000000.00 06 S 214335.0 * *
55857.57 i004 059.4061432 -133.2737417 001010 56371.37 -0000.48 09 000000.00 08 S 214336.0 * *
55853.14 i004 059.4061443 -133.2737330 001010 56366.94 -0000.05 99 000000.00 07 S 214337.0 * *
55855.83 i--- 059.4061396 -133.2737276 001010 56369.63 -0001.60 99 000000.00 07 S 214338.0 * *
55858.44 i004 059.4061409 -133.2737153 001009 56372.24 0000.85 99 000000.00 08 S 214339.0 * *
55851.50 i004 059.4061396 -133.2737048 001009 56365.30 -0001.69 99 000000.00 08 S 214340.0 * *
55856.46 i004 059.4061378 -133.2737003 001009 56370.25 0001.00 99 000000.00 08 S 214341.0 * *
55845.80 i--- 059.4061355 -133.2736889 001009 56359.59 -0009.73 09 000000.00 08 S 214342.0 * *
55851.15 i004 059.4061323 -133.2736826 001009 56364.93 -0002.92 99 000000.00 08 S 214343.0 * *
55854.22 i004 059.4061338 -133.2736696 001009 56368.00 -0000.44 99 000000.00 08 S 214344.0 * *
55848.97 i004 059.4061336 -133.2736604 001008 56362.74 -0003.00 99 000000.00 08 S 214345.0 * *
55850.64 i--- 059.4061286 -133.2736468 001008 56364.40 -0001.35 99 000000.00 07 S 214346.0 * *
55851.73 i004 059.4061313 -133.2736404 001008 56365.49 -0001.76 99 000000.00 08 S 214347.0 * *
55851.72 i004 059.4061279 -133.2736297 001008 56365.49 0000.07 99 000000.00 08 S 214348.0 * *
55850.90 i004 059.4061290 -133.2736260 001008 56364.67 -0002.32 99 000000.00 08 S 214349.0 * *
55847.83 i--- 059.4061260 -133.2736131 001008 56361.60 -0001.26 99 000000.00 08 S 214350.0 * *
55848.44 i004 059.4061216 -133.2736165 001008 56362.21 0000.69 99 000000.00 07 S 214351.0 * *
55848.50 i004 059.4061204 -133.2736102 001008 56362.27 -0008.23 69 000000.00 08 S 214352.0 * *
55845.96 i004 059.4061140 -133.2735971 001007 56359.72 -0000.19 99 000000.00 08 S 214353.0 * *
55847.80 i--- 059.4061100 -133.2736001 001007 56361.56 -0001.42 99 000000.00 08 S 214354.0 * *
55851.45 i004 059.4061073 -133.2735956 001007 56365.22 -0000.50 99 000000.00 08 S 214355.0 * *
55852.11 i004 059.4061058 -133.2735968 001007 56365.88 0000.83 99 000000.00 08 S 214356.0 * *
55850.86 i004 059.4061056 -133.2735953 001007 56364.64 -0002.25 99 000000.00 08 S 214357.0 * *
55852.75 i--- 059.4061037 -133.2735810 001007 56366.53 0001.48 99 000000.00 08 S 214358.0 * *
55850.29 i004 059.4061036 -133.2735820 001007 56364.08 -0002.41 99 000000.00 07 S 214359.0 * *
55853.68 i004 059.4061076 -133.2735776 001007 56367.49 0002.39 99 000000.00 07 S 214400.0 * *
55849.05 i004 059.4061052 -133.2735828 001007 56362.87 -0000.98 99 000000.00 07 S 214401.0 * *
55851.83 i--- 059.4060991 -133.2735741 001007 56365.66 -0002.58 19 000000.00 08 S 214402.0 * *
55850.80 i004 059.4060994 -133.2735623 001007 56364.65 0003.12 79 000000.00 08 S 214403.0 * *
55844.64 i004 059.4060934 -133.2735571 001006 56358.50 -0011.55 19 000000.00 08 S 214404.0 * *
55847.22 i004 059.4060952 -133.2735473 001006 56361.10 -0001.69 99 000000.00 08 S 214405.0 * *
55850.20 i--- 059.4060921 -133.2735357 001007 56364.09 -0002.92 99 000000.00 08 S 214406.0 * *
55849.55 i004 059.4060994 -133.2735321 001006 56363.44 0000.30 99 000000.00 08 S 214407.0 * *
55857.13 i004 059.4060993 -133.2735146 001007 56371.03 0003.41 89 000000.00 07 S 214408.0 * *
55854.52 i004 059.4061073 -133.2735115 001006 56368.42 0000.98 99 000000.00 07 S 214409.0 * *
55854.01 i--- 059.4061061 -133.2734958 001006 56367.91 0001.82 99 000000.00 06 S 214410.0 * *
55853.52 i004 059.4061049 -133.2734951 001006 56367.42 -0000.25 99 000000.00 06 S 214411.0 * *
55845.91 i004 059.4061000 -133.2734807 001006 56359.80 -0000.87 99 000000.00 07 S 214412.0 * *
55851.29 i004 059.4060980 -133.2734859 001006 56365.18 0000.21 99 000000.00 08 S 214413.0 * *
55847.46 i--- 059.4060995 -133.2734728 001006 56361.34 -0002.14 99 000000.00 07 S 214414.0 * *
55850.34 i004 059.4060942 -133.2734816 001006 56364.21 -0000.32 99 000000.00 07 S 214415.0 * *
55847.59 i004 059.4060952 -133.2734876 001006 56361.45 -0001.41 99 000000.00 08 S 214416.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55847.07 i004 059.4262438 -133.2428325 001064 56365.57 -0000.05 99 000000.00 05 S 181304.0 * *
55848.58 i004 059.4262420 -133.2428330 001064 56367.08 -0001.23 99 000000.00 06 S 181305.0 * *
55845.93 i--- 059.4262383 -133.2428318 001063 56364.42 -0001.25 99 000000.00 05 S 181306.0 * *
55847.62 i004 059.4262376 -133.2428314 001063 56366.11 -0002.91 99 000000.00 05 S 181307.0 * *
55850.81 i004 059.4262372 -133.2428477 001063 56369.30 0001.17 99 000000.00 05 S 181308.0 * *
55845.33 i004 059.4262308 -133.2428498 001063 56363.82 -0001.64 99 000000.00 05 S 181309.0 * *
55848.33 i--- 059.4262347 -133.2428576 001063 56366.82 0001.92 99 000000.00 05 S 181310.0 * *
55847.73 i004 059.4262357 -133.2428496 001063 56366.22 0000.35 99 000000.00 04 S 181311.0 * *
55850.03 i004 059.4262389 -133.2428617 001063 56368.51 0001.92 99 000000.00 03 P 181312.0 * *
55846.10 i004 059.4262386 -133.2428644 001063 56364.58 0001.25 99 000000.00 04 S 181313.0 * *
55849.42 i--- 059.4262372 -133.2428660 001063 56367.89 0003.03 99 000000.00 04 S 181314.0 * *
55844.28 i004 059.4262372 -133.2428676 001063 56362.75 -0001.80 99 000000.00 05 S 181315.0 * *
55848.46 i004 059.4262314 -133.2428682 001063 56366.93 0001.19 99 000000.00 04 S 181316.0 * *
55847.10 i004 059.4262289 -133.2428721 001063 56365.57 -0002.58 99 000000.00 05 S 181317.0 * *
55847.41 i--- 059.4262245 -133.2428631 001062 56365.88 -0000.71 99 000000.00 05 S 181318.0 * *
55846.92 i004 059.4262152 -133.2428646 001062 56365.39 0001.10 99 000000.00 04 S 181319.0 * *
55849.35 i004 059.4262108 -133.2428636 001062 56367.83 -0000.73 99 000000.00 03 P 181320.0 * *
55846.53 i004 059.4262086 -133.2428460 001062 56365.01 0000.39 99 000000.00 04 S 181321.0 * *
55849.82 i--- 059.4261975 -133.2428466 001061 56368.30 0003.35 99 000000.00 04 S 181322.0 * *
55844.93 i004 059.4261945 -133.2428470 001061 56363.41 -0001.28 99 000000.00 06 S 181323.0 * *
55846.76 i004 059.4261951 -133.2428340 001065 56365.25 -0001.42 99 000000.00 05 S 181324.0 * *
55842.61 i004 059.4261925 -133.2428291 001064 56361.10 -0002.16 99 000000.00 05 S 181325.0 * *
55844.14 i--- 059.4261884 -133.2428394 001064 56362.63 -0003.16 99 000000.00 05 S 181326.0 * *
55843.02 i004 059.4261862 -133.2428287 001064 56361.52 -0003.58 99 000000.00 04 S 181327.0 * *
55846.79 i004 059.4261775 -133.2428160 001064 56365.30 -0002.48 99 000000.00 03 P 181328.0 * *
55843.07 i004 059.4261704 -133.2428124 001064 56361.58 -0004.66 99 000000.00 03 P 181329.0 * *
55845.72 i--- 059.4261685 -133.2428039 001064 56364.24 -0003.48 99 000000.00 05 S 181330.0 * *
55843.81 i004 059.4261637 -133.2428025 001065 56362.34 -0002.80 99 000000.00 05 S 181331.0 * *
55844.10 i004 059.4261586 -133.2428108 001063 56362.63 -0005.96 99 000000.00 04 S 181332.0 * *
55849.33 i004 059.4261505 -133.2428224 001062 56367.87 -0000.83 99 000000.00 05 S 181333.0 * *
55844.63 i--- 059.4261540 -133.2428201 001061 56363.17 -0002.41 99 000000.00 05 S 181334.0 * *
55844.08 i004 059.4261523 -133.2428204 001061 56362.62 -0000.62 99 000000.00 06 S 181335.0 * *
55848.12 i004 059.4261523 -133.2428220 001060 56366.66 -0000.83 99 000000.00 06 S 181336.0 * *
55843.49 i004 059.4261531 -133.2428259 001060 56362.03 -0001.85 99 000000.00 06 S 181337.0 * *
55845.90 i--- 059.4261535 -133.2428314 001060 56364.44 -0000.07 99 000000.00 05 S 181338.0 * *
55850.10 i004 059.4261524 -133.2428265 001060 56368.63 -0002.71 99 000000.00 05 S 181339.0 * *
55846.58 i004 059.4261498 -133.2428240 001060 56365.11 -0001.07 99 000000.00 06 S 181340.0 * *
55848.01 i004 059.4261489 -133.2428258 001060 56366.53 0000.35 99 000000.00 06 S 181341.0 * *
55845.39 i--- 059.4261498 -133.2428245 001060 56363.90 0000.44 99 000000.00 06 S 181342.0 * *
55847.07 i004 059.4261502 -133.2428276 001060 56365.58 0001.17 99 000000.00 05 S 181343.0 * *
55845.98 i004 059.4261501 -133.2428220 001060 56364.48 -0000.39 99 000000.00 04 S 181344.0 * *
55847.97 i004 059.4261504 -133.2428228 001060 56366.47 0000.30 99 000000.00 05 S 181345.0 * *
55845.64 i--- 059.4261518 -133.2428194 001060 56364.13 -0000.41 99 000000.00 06 S 181346.0 * *
55840.30 i004 059.4261543 -133.2428210 001061 56358.78 -0005.82 99 000000.00 06 S 181347.0 * *
55849.75 i004 059.4261483 -133.2428337 001060 56368.22 -0000.96 99 000000.00 05 S 181348.0 * *
55848.33 i004 059.4261500 -133.2428342 001060 56366.79 -0003.60 99 000000.00 06 S 181349.0 * *
55844.89 i--- 059.4261395 -133.2428259 001060 56363.34 -0003.66 99 000000.00 04 S 181350.0 * *
55846.86 i004 059.4261443 -133.2428248 001061 56365.31 -0000.96 99 000000.00 04 S 181351.0 * *
55843.23 i004 059.4261430 -133.2428225 001060 56361.68 -0002.42 99 000000.00 06 S 181352.0 * *
55848.41 i004 059.4261425 -133.2428272 001060 56366.85 -0000.89 99 000000.00 05 S 181353.0 * *
55845.91 i--- 059.4261523 -133.2428107 001063 56364.35 -0002.58 99 000000.00 04 S 181354.0 * *
55850.21 i004 059.4261516 -133.2428088 001063 56368.65 -0001.16 99 000000.00 06 S 181355.0 * *
55844.82 i004 059.4261522 -133.2427981 001065 56363.26 -0002.33 99 000000.00 06 S 181356.0 * *
55845.74 i004 059.4261527 -133.2428035 001065 56364.17 -0001.64 99 000000.00 05 S 181357.0 * *
55847.13 i--- 059.4261533 -133.2428000 001065 56365.56 -0001.10 99 000000.00 07 S 181358.0 * *
55844.90 i004 059.4261550 -133.2428043 001066 56363.32 -0002.73 99 000000.00 05 S 181359.0 * *
55848.34 i004 059.4261533 -133.2428143 001066 56366.75 0000.44 99 000000.00 05 S 181400.0 * *
55844.66 i004 059.4261535 -133.2428035 001066 56363.06 -0003.00 99 000000.00 06 S 181401.0 * *
55844.22 i--- 059.4261521 -133.2428036 001066 56362.61 -0003.75 99 000000.00 06 S 181402.0 * *
55845.64 i004 059.4261486 -133.2428024 001065 56364.03 -0002.82 99 000000.00 06 S 181403.0 * *
55844.95 i004 059.4261517 -133.2428047 001066 56363.33 -0002.92 99 000000.00 06 S 181404.0 * *
55846.95 i004 059.4261523 -133.2428119 001065 56365.33 -0000.64 99 000000.00 06 S 181405.0 * *
55842.94 i--- 059.4261487 -133.2428026 001065 56361.31 -0003.42 99 000000.00 05 S 181406.0 * *
55849.39 i004 059.4261469 -133.2428178 001065 56367.76 -0001.12 99 000000.00 06 S 181407.0 * *
55844.95 i004 059.4261422 -133.2428001 001064 56363.32 -0003.37 99 000000.00 05 S 181408.0 * *
55846.36 i004 059.4261390 -133.2428097 001065 56364.73 -0003.64 99 000000.00 05 S 181409.0 * *
55842.63 i--- 059.4261368 -133.2428164 001066 56361.00 -0004.78 99 000000.00 04 S 181410.0 * *
55845.80 i004 059.4261343 -133.2428188 001066 56364.17 -0000.23 99 000000.00 05 S 181411.0 * *
55845.90 i004 059.4261345 -133.2428241 001066 56364.26 -0002.03 99 000000.00 05 S 181412.0 * *
55848.54 i004 059.4261306 -133.2428311 001066 56366.90 0000.30 99 000000.00 05 S 181413.0 * *
55845.45 i--- 059.4261195 -133.2428395 001067 56363.80 -0000.28 99 000000.00 04 S 181414.0 * *
55843.56 i004 059.4261104 -133.2428588 001065 56361.91 -0001.94 99 000000.00 05 S 181415.0 * *
55846.28 i004 059.4261078 -133.2428635 001065 56364.64 -0002.71 99 000000.00 06 S 181416.0 * *
55848.75 i004 059.4261072 -133.2428526 001067 56367.11 -0000.76 99 000000.00 05 S 181417.0 * *
55845.56 i--- 059.4260994 -133.2428569 001066 56363.92 -0002.53 99 000000.00 04 S 181418.0 * *
55850.79 i004 059.4260930 -133.2428682 001066 56369.15 -0001.19 99 000000.00 04 S 181419.0 * *
55848.73 i004 059.4260838 -133.2428659 001065 56367.09 -0000.67 99 000000.00 03 P 181420.0 * *
55848.23 i004 059.4260773 -133.2428820 001065 56366.59 0000.51 99 000000.00 02 P 181421.0 * *
55846.92 i--- 059.4260754 -133.2428796 001067 56365.28 -0001.57 99 000000.00 03 P 181422.0 * *
55849.79 i004 059.4260750 -133.2428881 001069 56368.16 0000.01 99 000000.00 04 S 181423.0 * *
55849.44 i004 059.4260798 -133.2428840 001068 56367.82 0000.25 99 000000.00 05 S 181424.0 * *
55848.39 i004 059.4260826 -133.2428821 001068 56366.77 -0000.58 99 000000.00 04 S 181425.0 * *
55847.40 i--- 059.4260809 -133.2428794 001068 56365.79 -0000.73 99 000000.00 04 S 181426.0 * *
55848.90 i004 059.4260809 -133.2428751 001069 56367.28 -0000.66 99 000000.00 05 S 181427.0 * *
55847.25 i004 059.4260796 -133.2428890 001068 56365.63 0001.42 99 000000.00 06 S 181428.0 * *
55845.86 i004 059.4260761 -133.2428839 001068 56364.23 0000.16 99 000000.00 04 S 181429.0 * *
55848.53 i--- 059.4260767 -133.2428916 001068 56366.89 0000.46 99 000000.00 05 S 181430.0 * *
55844.76 i004 059.4260729 -133.2428918 001068 56363.12 -0001.87 99 000000.00 03 P 181431.0 * *
55848.71 i004 059.4260709 -133.2428879 001069 56367.07 0001.03 99 000000.00 04 S 181432.0 * *
55844.45 i004 059.4260685 -133.2428893 001068 56362.80 -0003.21 99 000000.00 07 S 181433.0 * *
55847.14 i--- 059.4260633 -133.2428815 001066 56365.49 -0001.85 99 000000.00 05 S 181434.0 * *
55847.41 i004 059.4260612 -133.2428924 001066 56365.77 -0000.92 99 000000.00 03 P 181435.0 * *
55843.73 i004 059.4260620 -133.2428975 001066 56362.10 -0000.69 99 000000.00 05 S 181436.0 * *
55844.21 i004 059.4260619 -133.2429001 001067 56362.58 -0001.33 99 000000.00 03 P 181437.0 * *
55844.22 i--- 059.4260656 -133.2429045 001067 56362.60 0000.62 99 000000.00 04 S 181438.0 * *
55841.13 i004 059.4260735 -133.2429084 001069 56359.51 -0001.01 99 000000.00 04 S 181439.0 * *
55843.83 i004 059.4260864 -133.2429176 001072 56362.22 -0000.53 99 000000.00 00 P 181440.0 * *
55842.54 i004 059.4260933 -133.2429171 001073 56360.93 -0001.67 99 000000.00 02 P 181441.0 * *
55844.20 i--- 059.4260975 -133.2429178 001075 56362.59 -0002.58 99 000000.00 04 S 181442.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.00 i004 059.4060915 -133.2734834 001006 56359.84 -0002.53 99 000000.00 08 S 214417.0 * *
55843.00 i--- 059.4060882 -133.2734733 001006 56356.83 -0004.33 99 000000.00 08 S 214418.0 * *
55846.25 i004 059.4060786 -133.2734819 001006 56360.06 -0002.37 99 000000.00 07 S 214419.0 * *
55840.60 i004 059.4060809 -133.2734730 001006 56354.40 -0003.07 79 000000.00 07 S 214420.0 * *
55848.55 i004 059.4060798 -133.2734668 001006 56362.33 -0002.16 99 000000.00 08 S 214421.0 * *
55843.20 i--- 059.4060811 -133.2734579 001006 56356.96 -0004.25 99 000000.00 08 S 214422.0 * *
55846.89 i004 059.4060835 -133.2734420 001006 56360.64 -0001.37 99 000000.00 08 S 214423.0 * *
55846.39 i004 059.4060854 -133.2734262 001006 56360.13 -0002.33 99 000000.00 08 S 214424.0 * *
55847.54 i004 059.4060866 -133.2734070 001006 56361.26 -0002.73 99 000000.00 07 S 214425.0 * *
55846.28 i--- 059.4060916 -133.2733947 001006 56359.99 -0001.23 99 000000.00 08 S 214426.0 * *
55844.77 i004 059.4060883 -133.2733830 001006 56358.48 -0001.76 99 000000.00 08 S 214427.0 * *
55850.69 i004 059.4060837 -133.2733680 001006 56364.39 0001.17 99 000000.00 08 S 214428.0 * *
55846.88 i004 059.4060831 -133.2733517 001005 56360.58 0001.57 99 000000.00 08 S 214429.0 * *
55844.85 i--- 059.4060791 -133.2733476 001005 56358.54 -0001.80 99 000000.00 08 S 214430.0 * *
55844.45 i004 059.4060807 -133.2733384 001005 56358.14 -0002.07 49 000000.00 08 S 214431.0 * *
55841.82 i004 059.4060787 -133.2733336 001005 56355.51 -0003.33 19 000000.00 08 S 214432.0 * *
55853.09 i004 059.4060769 -133.2733171 001005 56366.77 0005.05 79 000000.00 09 S 214433.0 * *
55843.72 i--- 059.4060792 -133.2732942 001005 56357.40 -0005.57 69 000000.00 09 S 214434.0 * *
55841.89 i004 059.4060696 -133.2732826 001005 56355.58 -0000.21 99 000000.00 09 S 214435.0 * *
55845.84 i004 059.4060670 -133.2732847 001005 56359.53 -0000.44 99 000000.00 09 S 214436.0 * *
55840.31 i004 059.4060596 -133.2732810 001005 56354.01 -0001.08 99 000000.00 08 S 214437.0 * *
55844.14 i--- 059.4060564 -133.2732789 001004 56357.84 -0000.14 99 000000.00 09 S 214438.0 * *
55837.25 i004 059.4060512 -133.2732720 001004 56350.95 -0002.62 99 000000.00 08 S 214439.0 * *
55841.24 i004 059.4060449 -133.2732754 001004 56354.94 -0001.83 99 000000.00 08 S 214440.0 * *
55841.03 i004 059.4060443 -133.2732714 001004 56354.73 -0000.46 99 000000.00 09 S 214441.0 * *
55840.85 i--- 059.4060449 -133.2732753 001004 56354.55 -0001.71 99 000000.00 09 S 214442.0 * *
55841.17 i004 059.4060449 -133.2732753 001004 56354.87 -0001.26 99 000000.00 09 S 214443.0 * *
55841.08 i004 059.4060444 -133.2732753 001004 56354.78 -0001.23 99 000000.00 09 S 214444.0 * *
55840.95 i004 059.4060440 -133.2732755 001004 56354.65 -0001.62 99 000000.00 09 S 214445.0 * *
55840.67 i--- 059.4060435 -133.2732755 001004 56354.37 -0001.69 99 000000.00 09 S 214446.0 * *
55840.80 i004 059.4060421 -133.2732763 001003 56354.50 -0002.48 99 000000.00 09 S 214447.0 * *
55835.99 i004 059.4060413 -133.2732630 001003 56349.70 -0001.08 59 000000.00 09 S 214448.0 * *
55840.10 i004 059.4060345 -133.2732565 001003 56353.81 -0001.75 99 000000.00 08 S 214449.0 * *
55839.94 i--- 059.4060375 -133.2732440 001003 56353.65 -0003.73 89 000000.00 08 S 214450.0 * *
55841.54 i004 059.4060357 -133.2732287 001002 56355.26 -0001.78 99 000000.00 09 S 214451.0 * *
55843.44 i004 059.4060365 -133.2732087 001002 56357.16 -0001.42 99 000000.00 09 S 214452.0 * *
55837.09 i004 059.4060347 -133.2731911 001002 56350.82 -0003.69 99 000000.00 09 S 214453.0 * *
55842.54 i--- 059.4060245 -133.2731806 001002 56356.27 0004.37 49 000000.00 09 S 214454.0 * *
55841.52 i004 059.4060207 -133.2731712 001002 56355.25 -0000.46 99 000000.00 08 S 214455.0 * *
55836.97 i004 059.4060170 -133.2731558 001002 56350.70 -0001.78 79 000000.00 08 S 214456.0 * *
55843.53 i004 059.4060090 -133.2731525 001002 56357.26 0000.57 99 000000.00 09 S 214457.0 * *
55837.22 i--- 059.4060095 -133.2731348 001001 56350.95 -0003.67 49 000000.00 09 S 214458.0 * *
55841.75 i004 059.4060026 -133.2731274 001001 56355.47 -0001.85 99 000000.00 09 S 214459.0 * *
55841.37 i004 059.4060025 -133.2731081 001001 56355.08 0000.19 99 000000.00 09 S 214500.0 * *
55839.29 i004 059.4060000 -133.2730948 001001 56352.99 -0000.51 99 000000.00 08 S 214501.0 * *
55844.59 i--- 059.4059972 -133.2730731 001001 56358.28 0001.82 59 000000.00 08 S 214502.0 * *
55839.60 i004 059.4059961 -133.2730551 001001 56353.28 -0001.32 99 000000.00 09 S 214503.0 * *
55835.52 i004 059.4059961 -133.2730513 001000 56349.19 -0002.94 99 000000.00 09 S 214504.0 * *
55836.37 i004 059.4059885 -133.2730393 001000 56350.03 -0003.21 99 000000.00 09 S 214505.0 * *
55837.65 i--- 059.4059899 -133.2730240 001000 56351.30 0000.05 99 000000.00 09 S 214506.0 * *
55837.97 i004 059.4059866 -133.2730204 001000 56351.62 -0001.98 99 000000.00 09 S 214507.0 * *
55834.17 i004 059.4059880 -133.2730045 001000 56347.81 -0005.30 69 000000.00 09 S 214508.0 * *
55837.39 i004 059.4059852 -133.2729904 001000 56351.03 -0001.92 99 000000.00 09 S 214509.0 * *
55836.83 i--- 059.4059868 -133.2729860 001000 56350.46 -0002.75 99 000000.00 09 S 214510.0 * *
55838.95 i004 059.4059828 -133.2729739 000999 56352.57 -0000.03 99 000000.00 09 S 214511.0 * *
55835.98 i004 059.4059841 -133.2729679 000999 56349.60 -0004.00 99 000000.00 09 S 214512.0 * *
55833.21 i004 059.4059769 -133.2729563 000999 56346.82 -0003.76 99 000000.00 09 S 214513.0 * *
55840.40 i--- 059.4059744 -133.2729510 000999 56354.00 -0000.23 99 000000.00 09 S 214514.0 * *
55835.78 i004 059.4059697 -133.2729336 000999 56349.38 -0001.82 99 000000.00 09 S 214515.0 * *
55833.20 i004 059.4059602 -133.2729359 000999 56346.80 -0000.78 99 000000.00 09 S 214516.0 * *
55833.56 i004 059.4059552 -133.2729384 000998 56347.15 -0005.26 49 000000.00 09 S 214517.0 * *
55832.70 i--- 059.4059483 -133.2729302 000998 56346.29 -0000.82 99 000000.00 09 S 214518.0 * *
55833.03 i004 059.4059425 -133.2729292 000998 56346.62 0000.32 99 000000.00 09 S 214519.0 * *
55839.15 i004 059.4059315 -133.2729277 000998 56352.73 0001.55 99 000000.00 09 S 214520.0 * *
55831.97 i004 059.4059287 -133.2729209 000998 56345.55 0001.33 69 000000.00 09 S 214521.0 * *
55834.52 i--- 059.4059256 -133.2729246 000998 56348.09 -0001.07 99 000000.00 09 S 214522.0 * *
55832.94 i004 059.4059242 -133.2729258 000998 56346.51 -0002.33 99 000000.00 09 S 214523.0 * *
55832.26 i004 059.4059226 -133.2729109 000997 56345.79 -0002.28 99 000000.00 09 S 214543.0 * *
55831.87 i004 059.4059131 -133.2729059 000997 56345.41 -0002.32 99 000000.00 09 S 214544.0 * *
55835.73 i004 059.4059067 -133.2728965 000997 56349.27 -0001.67 99 000000.00 09 S 214545.0 * *
55833.75 i--- 059.4059032 -133.2728832 000997 56347.29 -0002.01 99 000000.00 09 S 214546.0 * *
55836.89 i004 059.4058951 -133.2728746 000997 56350.44 -0001.64 99 000000.00 09 S 214547.0 * *
55838.47 i004 059.4058906 -133.2728621 000997 56352.03 -0000.35 99 000000.00 09 S 214548.0 * *
55834.18 i004 059.4058849 -133.2728476 000997 56347.74 -0001.62 99 000000.00 09 S 214549.0 * *
55840.59 i--- 059.4058770 -133.2728386 000997 56354.16 0000.03 99 000000.00 09 S 214550.0 * *
55836.23 i004 059.4058753 -133.2728217 000997 56349.81 -0001.21 99 000000.00 09 S 214551.0 * *
55834.20 i004 059.4058682 -133.2728109 000997 56347.78 -0001.85 99 000000.00 09 S 214552.0 * *
55837.33 i004 059.4058609 -133.2728019 000997 56350.92 -0000.73 99 000000.00 09 S 214553.0 * *
55830.44 i--- 059.4058575 -133.2727883 000997 56344.03 -0004.39 99 000000.00 09 S 214554.0 * *
55833.22 i004 059.4058486 -133.2727836 000997 56346.81 -0002.23 99 000000.00 09 S 214555.0 * *
55832.87 i004 059.4058453 -133.2727709 000996 56346.47 -0002.85 99 000000.00 09 S 214556.0 * *
55832.98 i004 059.4058382 -133.2727627 000996 56346.58 -0003.67 99 000000.00 09 S 214557.0 * *
55832.99 i--- 059.4058331 -133.2727476 000996 56346.59 -0002.48 99 000000.00 09 S 214558.0 * *
55831.91 i004 059.4058280 -133.2727346 000996 56345.52 -0001.41 99 000000.00 09 S 214559.0 * *
55832.99 i004 059.4058218 -133.2727267 000996 56346.60 -0001.89 99 000000.00 09 S 214600.0 * *
55832.69 i004 059.4058189 -133.2727151 000996 56346.31 -0002.92 99 000000.00 09 S 214601.0 * *
55832.08 i--- 059.4058137 -133.2727016 000996 56345.70 -0002.16 99 000000.00 09 S 214602.0 * *
55838.06 i004 059.4058068 -133.2726914 000996 56351.69 0000.25 99 000000.00 09 S 214603.0 * *
55833.75 i004 059.4058029 -133.2726768 000996 56347.39 -0001.03 99 000000.00 09 S 214604.0 * *
55834.48 i004 059.4057951 -133.2726720 000996 56348.12 -0002.41 99 000000.00 09 S 214605.0 * *
55835.57 i--- 059.4057936 -133.2726581 000996 56349.22 -0000.76 99 000000.00 09 S 214606.0 * *
55832.87 i004 059.4057889 -133.2726522 000996 56346.53 -0003.41 99 000000.00 09 S 214607.0 * *
55839.14 i004 059.4057854 -133.2726383 000996 56352.80 -0000.82 99 000000.00 09 S 214608.0 * *
55832.29 i004 059.4057828 -133.2726216 000996 56345.96 -0002.28 99 000000.00 09 S 214609.0 * *
55836.94 i--- 059.4057760 -133.2726102 000996 56350.61 0000.14 99 000000.00 09 S 214610.0 * *
55830.33 i004 059.4057741 -133.2725916 000995 56344.02 -0002.42 99 000000.00 09 S 214611.0 * *
55831.87 i004 059.4057690 -133.2725785 000995 56345.58 -0002.17 99 000000.00 09 S 214612.0 * *
55836.71 i004 059.4057669 -133.2725656 000995 56350.43 -0000.58 99 000000.00 09 S 214613.0 * *
55833.06 i--- 059.4057652 -133.2725499 000995 56346.80 -0001.32 99 000000.00 09 S 214614.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55840.80 i004 059.4260957 -133.2429200 001075 56359.20 -0004.19 99 000000.00 05 S 181443.0 * *
55840.68 i004 059.4260924 -133.2429259 001075 56359.08 -0001.60 99 000000.00 05 S 181444.0 * *
55841.26 i004 059.4260968 -133.2429309 001075 56359.67 -0001.32 99 000000.00 04 S 181445.0 * *
55841.33 i--- 059.4260935 -133.2429219 001078 56359.74 -0001.51 99 000000.00 05 S 181446.0 * *
55841.27 i004 059.4260898 -133.2429290 001076 56359.68 -0004.57 99 000000.00 06 S 181447.0 * *
55844.29 i004 059.4260680 -133.2429387 001072 56362.70 -0001.41 99 000000.00 04 S 181448.0 * *
55842.80 i004 059.4260650 -133.2429364 001072 56361.21 -0002.48 99 000000.00 04 S 181449.0 * *
55841.16 i--- 059.4260577 -133.2429381 001071 56359.57 -0003.26 99 000000.00 05 S 181450.0 * *
55840.22 i004 059.4260633 -133.2429493 001072 56358.63 -0002.82 99 000000.00 05 S 181451.0 * *
55841.31 i004 059.4260595 -133.2429543 001070 56359.72 -0003.30 99 000000.00 05 S 181452.0 * *
55840.10 i004 059.4260546 -133.2429501 001071 56358.51 -0003.41 99 000000.00 03 P 181453.0 * *
55838.28 i--- 059.4260582 -133.2429473 001070 56356.69 -0007.80 99 000000.00 05 S 181454.0 * *
55842.09 i004 059.4260501 -133.2429592 001070 56360.50 -0000.58 99 000000.00 04 S 181455.0 * *
55840.23 i004 059.4260505 -133.2429584 001072 56358.63 0000.28 99 000000.00 03 P 181456.0 * *
55842.04 i004 059.4260538 -133.2429522 001073 56360.44 -0001.66 99 000000.00 04 S 181457.0 * *
55839.76 i--- 059.4260491 -133.2429597 001072 56358.15 -0002.05 99 000000.00 05 S 181458.0 * *
55843.28 i004 059.4260474 -133.2429620 001068 56361.66 -0004.00 99 000000.00 05 S 181459.0 * *
55838.91 i004 059.4260374 -133.2429530 001069 56357.29 -0002.21 99 000000.00 04 S 181500.0 * *
55836.89 i004 059.4260248 -133.2429657 001066 56355.26 -0005.08 99 000000.00 06 S 181501.0 * *
55838.81 i--- 059.4260115 -133.2429738 001063 56357.17 -0005.44 99 000000.00 05 S 181502.0 * *
55841.06 i004 059.4260061 -133.2429751 001064 56359.41 -0003.67 99 000000.00 03 P 181503.0 * *
55837.51 i004 059.4260034 -133.2429705 001064 56355.85 -0006.19 99 000000.00 03 P 181504.0 * *
55841.11 i004 059.4259956 -133.2429751 001062 56359.44 -0003.80 99 000000.00 04 S 181505.0 * *
55837.88 i--- 059.4259914 -133.2429793 001062 56356.20 -0006.08 99 000000.00 06 S 181506.0 * *
55843.28 i004 059.4259806 -133.2429828 001061 56361.60 -0003.80 99 000000.00 05 S 181507.0 * *
55839.74 i004 059.4259742 -133.2429889 001061 56358.06 -0005.07 99 000000.00 05 S 181508.0 * *
55842.95 i004 059.4259723 -133.2429940 001061 56361.26 -0003.80 99 000000.00 05 S 181509.0 * *
55844.66 i--- 059.4259712 -133.2429883 001062 56362.97 -0001.30 99 000000.00 04 S 181510.0 * *
55842.98 i004 059.4259799 -133.2429942 001064 56361.29 -0003.42 99 000000.00 06 S 181511.0 * *
55846.01 i004 059.4259729 -133.2429903 001063 56364.33 -0000.69 99 000000.00 05 S 181512.0 * *
55841.03 i004 059.4259708 -133.2429898 001063 56359.35 -0002.46 99 000000.00 05 S 181513.0 * *
55841.77 i--- 059.4259615 -133.2430031 001059 56360.09 -0003.23 99 000000.00 06 S 181514.0 * *
55846.80 i004 059.4259579 -133.2429909 001061 56365.12 -0002.35 99 000000.00 04 S 181515.0 * *
55843.96 i004 059.4259610 -133.2429989 001062 56362.28 -0002.35 99 000000.00 06 S 181516.0 * *
55843.75 i004 059.4259599 -133.2429894 001066 56362.06 -0003.01 99 000000.00 05 S 181517.0 * *
55843.07 i--- 059.4259543 -133.2429995 001067 56361.38 -0002.91 99 000000.00 06 S 181518.0 * *
55845.52 i004 059.4259466 -133.2429889 001067 56363.83 -0002.71 99 000000.00 07 S 181519.0 * *
55845.77 i004 059.4259436 -133.2429962 001068 56364.08 -0002.80 99 000000.00 04 S 181520.0 * *
55844.73 i004 059.4259440 -133.2429863 001068 56363.04 -0004.10 99 000000.00 05 S 181521.0 * *
55846.09 i--- 059.4259401 -133.2429889 001069 56364.40 -0001.03 99 000000.00 05 S 181522.0 * *
55844.90 i004 059.4259418 -133.2429920 001069 56363.21 -0003.96 99 000000.00 05 S 181523.0 * *
55846.98 i004 059.4259341 -133.2429864 001068 56365.30 -0002.28 99 000000.00 05 S 181524.0 * *
55848.46 i004 059.4259340 -133.2429910 001069 56366.78 -0001.64 99 000000.00 05 S 181525.0 * *
55849.81 i--- 059.4259290 -133.2429847 001069 56368.13 0000.25 99 000000.00 05 S 181526.0 * *
55846.48 i004 059.4259309 -133.2429858 001069 56364.81 -0002.76 99 000000.00 04 S 181527.0 * *
55852.09 i004 059.4259266 -133.2429883 001069 56370.43 0001.50 99 000000.00 08 S 181528.0 * *
55849.92 i004 059.4259208 -133.2429834 001069 56368.27 -0002.32 99 000000.00 03 P 181529.0 * *
55853.44 i--- 059.4259113 -133.2429840 001069 56371.80 -0002.17 99 000000.00 04 S 181530.0 * *
55850.53 i004 059.4259066 -133.2429894 001070 56368.90 0004.07 39 000000.00 08 S 181531.0 * *
55849.45 i004 059.4259004 -133.2429898 001070 56367.84 -0000.55 99 000000.00 04 S 181532.0 * *
55847.91 i004 059.4258959 -133.2429891 001070 56366.31 -0002.48 99 000000.00 05 S 181533.0 * *
55851.80 i--- 059.4258892 -133.2429946 001069 56370.21 0001.00 99 000000.00 06 S 181534.0 * *
55853.10 i004 059.4258834 -133.2429861 001069 56371.51 -0000.42 99 000000.00 05 S 181535.0 * *
55850.78 i004 059.4258742 -133.2429866 001069 56369.20 0000.01 99 000000.00 06 S 181536.0 * *
55852.10 i004 059.4258684 -133.2429813 001069 56370.52 -0000.78 99 000000.00 05 S 181537.0 * *
55849.55 i--- 059.4258614 -133.2429738 001069 56367.97 0000.14 99 000000.00 06 S 181538.0 * *
55850.35 i004 059.4258543 -133.2429769 001069 56368.78 0000.03 99 000000.00 06 S 181539.0 * *
55852.83 i004 059.4258473 -133.2429703 001069 56371.27 0001.00 99 000000.00 05 S 181540.0 * *
55850.76 i004 059.4258394 -133.2429591 001068 56369.20 0001.42 99 000000.00 05 S 181541.0 * *
55852.51 i--- 059.4258315 -133.2429579 001068 56370.96 0000.10 99 000000.00 06 S 181542.0 * *
55854.55 i004 059.4258282 -133.2429431 001068 56373.01 0001.87 99 000000.00 06 S 181543.0 * *
55850.73 i004 059.4258220 -133.2429352 001068 56369.20 -0001.46 99 000000.00 06 S 181544.0 * *
55853.75 i004 059.4258079 -133.2429332 001067 56372.22 0000.51 99 000000.00 04 S 181545.0 * *
55852.11 i--- 059.4258024 -133.2429290 001067 56370.59 0001.64 99 000000.00 06 S 181546.0 * *
55852.10 i004 059.4257968 -133.2429299 001067 56370.59 -0000.60 99 000000.00 06 S 181547.0 * *
55851.16 i004 059.4257877 -133.2429321 001067 56369.65 0001.08 99 000000.00 06 S 181548.0 * *
55848.37 i004 059.4257836 -133.2429344 001067 56366.87 -0000.69 99 000000.00 06 S 181549.0 * *
55848.93 i--- 059.4257794 -133.2429408 001066 56367.43 -0001.21 99 000000.00 07 S 181550.0 * *
55850.13 i004 059.4257733 -133.2429396 001066 56368.64 -0000.39 99 000000.00 07 S 181551.0 * *
55844.38 i004 059.4257653 -133.2429431 001066 56362.90 -0001.83 99 000000.00 06 S 181552.0 * *
55844.52 i004 059.4257570 -133.2429536 001067 56363.05 -0001.50 99 000000.00 05 S 181553.0 * *
55847.42 i--- 059.4257535 -133.2429476 001066 56365.96 -0003.55 99 000000.00 06 S 181554.0 * *
55848.05 i004 059.4257410 -133.2429536 001066 56366.58 -0000.23 99 000000.00 05 S 181555.0 * *
55844.43 i004 059.4257401 -133.2429514 001067 56362.94 -0002.85 99 000000.00 05 S 181556.0 * *
55843.42 i004 059.4257354 -133.2429648 001067 56361.92 -0000.78 99 000000.00 06 S 181557.0 * *
55843.47 i--- 059.4257339 -133.2429661 001067 56361.95 -0001.44 99 000000.00 07 S 181558.0 * *
55847.08 i004 059.4257255 -133.2429666 001067 56365.55 -0001.12 99 000000.00 04 S 181559.0 * *
55844.65 i004 059.4257221 -133.2429586 001067 56363.10 -0000.87 99 000000.00 05 S 181600.0 * *
55845.90 i004 059.4257139 -133.2429579 001067 56364.34 -0001.41 99 000000.00 05 S 181601.0 * *
55848.72 i--- 059.4257118 -133.2429454 001067 56367.14 0000.05 99 000000.00 05 S 181602.0 * *
55845.58 i004 059.4257080 -133.2429362 001067 56363.99 -0000.35 99 000000.00 05 S 181603.0 * *
55850.21 i004 059.4257001 -133.2429308 001067 56368.60 0000.62 99 000000.00 06 S 181604.0 * *
55846.35 i004 059.4256937 -133.2429168 001067 56364.73 -0000.42 99 000000.00 05 S 181605.0 * *
55845.00 i--- 059.4256877 -133.2429168 001067 56363.36 -0001.35 99 000000.00 06 S 181606.0 * *
55847.00 i004 059.4256862 -133.2429089 001068 56365.34 0000.03 99 000000.00 06 S 181607.0 * *
55845.99 i004 059.4256816 -133.2429093 001069 56364.31 -0002.00 99 000000.00 06 S 181608.0 * *
55848.84 i004 059.4256727 -133.2429176 001069 56367.14 -0001.87 99 000000.00 07 S 181609.0 * *
55843.22 i--- 059.4256654 -133.2429238 001068 56361.50 -0002.16 99 000000.00 05 S 181610.0 * *
55843.54 i004 059.4256660 -133.2429331 001068 56361.81 -0001.48 99 000000.00 06 S 181611.0 * *
55844.87 i004 059.4256621 -133.2429429 001068 56363.13 -0002.19 99 000000.00 07 S 181612.0 * *
55841.90 i004 059.4256573 -133.2429515 001068 56360.15 -0001.87 99 000000.00 07 S 181613.0 * *
55842.00 i--- 059.4256601 -133.2429548 001068 56360.24 -0001.69 99 000000.00 07 S 181614.0 * *
55838.32 i004 059.4256586 -133.2429571 001068 56356.57 -0005.51 99 000000.00 07 S 181615.0 * *
55846.81 i004 059.4256513 -133.2429644 001068 56365.06 -0002.55 99 000000.00 08 S 181616.0 * *
55848.35 i004 059.4256479 -133.2429602 001068 56366.61 -0000.94 99 000000.00 06 S 181617.0 * *
55843.85 i--- 059.4256429 -133.2429595 001068 56362.11 -0003.32 99 000000.00 05 S 181618.0 * *
55843.71 i004 059.4256355 -133.2429647 001068 56361.98 -0002.03 99 000000.00 06 S 181619.0 * *
55844.77 i004 059.4256287 -133.2429733 001068 56363.05 -0001.42 99 000000.00 06 S 181620.0 * *
55843.32 i004 059.4256227 -133.2429822 001068 56361.60 -0000.89 99 000000.00 06 S 181621.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55835.28 i004 059.4057588 -133.2725361 000995 56349.04 -0001.46 99 000000.00 09 S 214615.0 * *
55835.71 i004 059.4057574 -133.2725198 000995 56349.49 0000.41 99 000000.00 09 S 214616.0 * *
55833.42 i004 059.4057522 -133.2725112 000995 56347.22 -0001.89 99 000000.00 09 S 214617.0 * *
55834.89 i--- 059.4057498 -133.2724957 000995 56348.71 -0001.32 99 000000.00 09 S 214618.0 * *
55833.22 i004 059.4057463 -133.2724791 000995 56347.05 -0001.16 99 000000.00 09 S 214619.0 * *
55836.99 i004 059.4057430 -133.2724694 000995 56350.84 -0000.73 99 000000.00 09 S 214620.0 * *
55832.22 i004 059.4057441 -133.2724503 000995 56346.08 -0002.03 99 000000.00 09 S 214621.0 * *
55832.88 i--- 059.4057411 -133.2724363 000995 56346.75 -0003.21 99 000000.00 09 S 214622.0 * *
55837.51 i004 059.4057424 -133.2724204 000995 56351.39 -0000.82 99 000000.00 09 S 214623.0 * *
55829.92 i004 059.4057423 -133.2724071 000995 56343.82 -0003.76 99 000000.00 09 S 214624.0 * *
55835.47 i004 059.4057411 -133.2723913 000995 56349.38 -0001.58 99 000000.00 09 S 214625.0 * *
55832.35 i--- 059.4057396 -133.2723772 000995 56346.27 -0002.10 99 000000.00 09 S 214626.0 * *
55832.51 i004 059.4057351 -133.2723645 000995 56346.44 -0003.42 99 000000.00 09 S 214627.0 * *
55832.50 i004 059.4057345 -133.2723496 000995 56346.43 -0002.12 99 000000.00 09 S 214628.0 * *
55831.79 i004 059.4057295 -133.2723412 000995 56345.73 -0002.46 69 000000.00 09 S 214629.0 * *
55833.56 i--- 059.4057344 -133.2723304 000995 56347.50 -0001.73 99 000000.00 09 S 214630.0 * *
55836.62 i004 059.4057350 -133.2723218 000995 56350.56 0000.73 39 000000.00 09 S 214631.0 * *
55834.97 i004 059.4057375 -133.2723092 000995 56348.91 -0001.44 99 000000.00 09 S 214632.0 * *
55828.88 i004 059.4057354 -133.2722937 000995 56342.82 -0003.12 99 000000.00 09 S 214633.0 * *
55836.34 i--- 059.4057325 -133.2722850 000995 56350.28 -0001.05 99 000000.00 09 S 214634.0 * *
55832.24 i004 059.4057316 -133.2722683 000995 56346.17 -0002.50 99 000000.00 09 S 214635.0 * *
55832.06 i004 059.4057240 -133.2722543 000995 56345.99 -0002.39 99 000000.00 09 S 214636.0 * *
55835.12 i004 059.4057245 -133.2722409 000994 56349.04 -0000.26 99 000000.00 09 S 214637.0 * *
55833.85 i--- 059.4057228 -133.2722261 000995 56347.76 -0001.30 99 000000.00 09 S 214638.0 * *
55837.44 i004 059.4057218 -133.2722058 000995 56351.32 -0001.57 99 000000.00 09 S 214639.0 * *
55836.95 i004 059.4057242 -133.2721921 000995 56350.81 -0000.21 99 000000.00 09 S 214640.0 * *
55832.76 i004 059.4057211 -133.2721809 000995 56346.59 -0003.82 99 000000.00 09 S 214641.0 * *
55838.43 i--- 059.4057222 -133.2721720 000995 56352.23 -0000.80 99 000000.00 09 S 214642.0 * *
55836.10 i004 059.4057190 -133.2721556 000995 56349.87 -0001.12 99 000000.00 09 S 214643.0 * *
55839.96 i004 059.4057141 -133.2721448 000995 56353.70 0000.26 99 000000.00 09 S 214644.0 * *
55833.38 i004 059.4057119 -133.2721261 000995 56347.09 -0004.73 29 000000.00 09 S 214645.0 * *
55835.41 i--- 059.4057055 -133.2721184 000995 56349.09 -0002.33 99 000000.00 09 S 214646.0 * *
55833.03 i004 059.4057042 -133.2721025 000995 56346.69 -0000.71 99 000000.00 08 S 214647.0 * *
55835.28 i004 059.4057000 -133.2720919 000995 56348.93 -0002.03 99 000000.00 08 S 214648.0 * *
55836.11 i004 059.4057018 -133.2720826 000995 56349.74 -0000.44 99 000000.00 09 S 214649.0 * *
55832.82 i--- 059.4057022 -133.2720692 000995 56346.43 -0001.71 99 000000.00 09 S 214650.0 * *
55835.65 i004 059.4057025 -133.2720545 000995 56349.26 -0002.14 99 000000.00 09 S 214651.0 * *
55831.59 i004 059.4057043 -133.2720414 000995 56345.20 -0003.00 99 000000.00 09 S 214652.0 * *
55837.42 i004 059.4057024 -133.2720299 000995 56351.03 -0001.89 99 000000.00 09 S 214653.0 * *
55831.23 i--- 059.4057050 -133.2720141 000995 56344.84 -0002.33 99 000000.00 09 S 214654.0 * *
55838.06 i004 059.4057022 -133.2720048 000995 56351.69 -0000.87 99 000000.00 09 S 214655.0 * *
55830.64 i004 059.4057021 -133.2719919 000995 56344.28 -0007.01 59 000000.00 09 S 214656.0 * *
55836.64 i004 059.4056932 -133.2719871 000995 56350.30 -0000.26 99 000000.00 09 S 214657.0 * *
55833.55 i--- 059.4056915 -133.2719708 000994 56347.22 -0002.23 99 000000.00 09 S 214658.0 * *
55832.79 i004 059.4056872 -133.2719704 000995 56346.49 -0004.32 99 000000.00 09 S 214659.0 * *
55837.50 i004 059.4056874 -133.2719599 000994 56351.22 -0001.57 99 000000.00 09 S 214700.0 * *
55833.55 i004 059.4056836 -133.2719522 000994 56347.30 -0004.23 99 000000.00 08 S 214701.0 * *
55836.46 i--- 059.4056784 -133.2719367 000994 56350.23 -0001.98 99 000000.00 08 S 214702.0 * *
55831.04 i004 059.4056761 -133.2719290 000994 56344.83 -0003.76 99 000000.00 08 S 214703.0 * *
55838.80 i004 059.4056762 -133.2719258 000994 56352.62 -0001.82 99 000000.00 08 S 214704.0 * *
55836.42 i004 059.4056716 -133.2719070 000994 56350.26 -0001.58 99 000000.00 09 S 214705.0 * *
55835.79 i--- 059.4056715 -133.2719069 000995 56349.65 -0002.14 99 000000.00 09 S 214706.0 * *
55832.84 i004 059.4056708 -133.2718966 000995 56346.72 -0003.83 99 000000.00 09 S 214707.0 * *
55841.79 i004 059.4056663 -133.2718910 000995 56355.68 0000.30 99 000000.00 09 S 214708.0 * *
55836.47 i004 059.4056676 -133.2718759 000994 56350.38 -0000.42 99 000000.00 09 S 214709.0 * *
55838.32 i--- 059.4056634 -133.2718604 000994 56352.24 -0006.42 19 000000.00 09 S 214710.0 * *
55838.40 i004 059.4056628 -133.2718487 000994 56352.33 0000.48 99 000000.00 09 S 214711.0 * *
55841.34 i004 059.4056584 -133.2718422 000994 56355.29 0000.48 99 000000.00 09 S 214712.0 * *
55837.00 i004 059.4056596 -133.2718299 000994 56350.96 -0001.50 99 000000.00 09 S 214713.0 * *
55845.48 i--- 059.4056570 -133.2718192 000994 56359.45 0000.33 99 000000.00 09 S 214714.0 * *
55841.99 i004 059.4056576 -133.2718055 000994 56355.96 0003.25 09 000000.00 09 S 214715.0 * *
55840.12 i004 059.4056513 -133.2718018 000994 56354.09 -0000.66 99 000000.00 09 S 214716.0 * *
55839.15 i004 059.4056540 -133.2717993 000994 56353.11 -0000.41 99 000000.00 09 S 214717.0 * *
55839.80 i--- 059.4056549 -133.2717999 000994 56353.76 -0000.42 99 000000.00 09 S 214718.0 * *
55840.48 i004 059.4056539 -133.2717992 000994 56354.42 0000.42 99 000000.00 09 S 214719.0 * *
55839.41 i004 059.4056538 -133.2717996 000994 56353.34 -0001.03 99 000000.00 09 S 214720.0 * *
55839.47 i004 059.4056534 -133.2717989 000994 56353.38 -0001.10 99 000000.00 09 S 214721.0 * *
55839.73 i--- 059.4056530 -133.2717975 000994 56353.62 -0000.25 99 000000.00 09 S 214722.0 * *
55842.32 i004 059.4056529 -133.2717955 000994 56356.19 0000.44 99 000000.00 09 S 214723.0 * *
55838.86 i004 059.4056548 -133.2717873 000994 56352.71 0000.44 99 000000.00 09 S 214724.0 * *
55843.22 i004 059.4056486 -133.2717881 000994 56357.04 0002.78 99 000000.00 09 S 214725.0 * *
55836.97 i--- 059.4056454 -133.2717839 000994 56350.77 -0002.07 99 000000.00 09 S 214726.0 * *
55840.77 i004 059.4056356 -133.2717808 000994 56354.57 0001.01 99 000000.00 09 S 214727.0 * *
55835.35 i004 059.4056336 -133.2717749 000994 56349.14 -0000.94 99 000000.00 09 S 214728.0 * *
55843.65 i004 059.4056260 -133.2717777 000994 56357.44 0002.98 69 000000.00 09 S 214729.0 * *
55834.37 i--- 059.4056203 -133.2717676 000994 56348.15 -0000.73 99 000000.00 09 S 214730.0 * *
55837.23 i004 059.4056149 -133.2717723 000994 56351.02 -0001.92 79 000000.00 09 S 214731.0 * *
55838.91 i004 059.4056127 -133.2717577 000994 56352.71 -0001.71 99 000000.00 09 S 214732.0 * *
55837.06 i004 059.4056065 -133.2717466 000994 56350.87 -0000.57 99 000000.00 09 S 214733.0 * *
55840.01 i--- 059.4055976 -133.2717458 000994 56353.83 0003.42 99 000000.00 09 S 214734.0 * *
55834.80 i004 059.4055947 -133.2717369 000994 56348.64 -0001.50 99 000000.00 09 S 214735.0 * *
55834.73 i004 059.4055890 -133.2717343 000994 56348.59 -0003.26 99 000000.00 09 S 214736.0 * *
55834.96 i004 059.4055850 -133.2717274 000994 56348.83 -0001.73 99 000000.00 09 S 214737.0 * *
55827.95 i--- 059.4055810 -133.2717259 000994 56341.84 -0006.32 99 000000.00 08 S 214738.0 * *
55832.69 i004 059.4055774 -133.2717174 000994 56346.59 -0003.37 99 000000.00 08 S 214739.0 * *
55829.70 i004 059.4055750 -133.2717028 000994 56343.62 -0003.58 99 000000.00 09 S 214740.0 * *
55832.00 i004 059.4055768 -133.2716992 000994 56345.93 -0002.94 99 000000.00 09 S 214741.0 * *
55831.33 i--- 059.4055801 -133.2716929 000995 56345.27 -0002.58 99 000000.00 09 S 214742.0 * *
55836.26 i004 059.4055787 -133.2716850 000995 56350.21 -0001.17 99 000000.00 09 S 214743.0 * *
55831.77 i004 059.4055796 -133.2716855 000995 56345.72 -0001.46 99 000000.00 09 S 214744.0 * *
55834.00 i004 059.4055799 -133.2716792 000995 56347.96 -0000.89 99 000000.00 09 S 214745.0 * *
55835.02 i--- 059.4055809 -133.2716789 000995 56348.98 -0000.12 99 000000.00 09 S 214746.0 * *
55834.41 i004 059.4055818 -133.2716789 000995 56348.37 -0000.14 99 000000.00 09 S 214747.0 * *
55834.62 i004 059.4055808 -133.2716808 000995 56348.33 -0000.48 99 000000.00 09 S 214807.0 * *
55835.51 i004 059.4055809 -133.2716809 000995 56349.22 -0000.19 99 000000.00 09 S 214808.0 * *
55833.75 i004 059.4055839 -133.2716846 000995 56347.45 -0000.32 99 000000.00 09 S 214809.0 * *
55837.74 i--- 059.4055917 -133.2716772 000995 56351.44 -0002.07 99 000000.00 09 S 214810.0 * *
55834.34 i004 059.4055982 -133.2716795 000995 56348.05 -0000.62 99 000000.00 08 S 214811.0 * *
55829.31 i004 059.4056021 -133.2716651 000995 56343.03 -0003.55 99 000000.00 09 S 214812.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55842.77 i--- 059.4256231 -133.2429855 001068 56361.06 -0002.01 99 000000.00 05 S 181622.0 * *
55845.11 i004 059.4256195 -133.2429853 001068 56363.52 -0000.76 99 000000.00 07 S 181653.0 * *
55844.50 i--- 059.4256191 -133.2429860 001068 56362.91 -0001.35 99 000000.00 07 S 181654.0 * *
55845.69 i004 059.4256147 -133.2429869 001068 56364.10 -0003.08 99 000000.00 06 S 181655.0 * *
55841.59 i004 059.4256037 -133.2429890 001068 56359.99 -0002.30 99 000000.00 06 S 181656.0 * *
55847.71 i004 059.4255995 -133.2429924 001068 56366.11 -0001.26 99 000000.00 05 S 181657.0 * *
55841.14 i--- 059.4255933 -133.2429833 001068 56359.53 -0003.78 99 000000.00 05 S 181658.0 * *
55843.27 i004 059.4255875 -133.2429918 001068 56361.65 -0002.98 99 000000.00 05 S 181659.0 * *
55842.36 i004 059.4255856 -133.2429931 001068 56360.74 -0001.48 99 000000.00 06 S 181700.0 * *
55846.83 i004 059.4255797 -133.2430083 001068 56365.20 -0000.33 99 000000.00 06 S 181701.0 * *
55842.04 i--- 059.4255740 -133.2430109 001068 56360.40 -0001.64 99 000000.00 07 S 181702.0 * *
55844.27 i004 059.4255737 -133.2430095 001068 56362.62 -0002.08 99 000000.00 06 S 181703.0 * *
55845.48 i004 059.4255706 -133.2430068 001068 56363.82 -0001.55 99 000000.00 06 S 181704.0 * *
55841.63 i004 059.4255661 -133.2430076 001068 56359.96 -0002.35 99 000000.00 07 S 181705.0 * *
55846.35 i--- 059.4255585 -133.2430104 001068 56364.67 0000.26 99 000000.00 06 S 181706.0 * *
55843.38 i004 059.4255578 -133.2430054 001068 56361.69 -0002.42 99 000000.00 06 S 181707.0 * *
55844.68 i004 059.4255529 -133.2430030 001068 56362.97 -0000.57 99 000000.00 06 S 181708.0 * *
55843.77 i004 059.4255501 -133.2430055 001068 56362.05 -0002.96 99 000000.00 07 S 181709.0 * *
55845.42 i--- 059.4255472 -133.2430020 001068 56363.68 -0001.26 99 000000.00 07 S 181710.0 * *
55846.82 i004 059.4255440 -133.2430019 001068 56365.07 0000.00 99 000000.00 07 S 181711.0 * *
55841.62 i004 059.4255429 -133.2429987 001068 56359.87 -0002.51 99 000000.00 07 S 181712.0 * *
55844.40 i004 059.4255419 -133.2430008 001068 56362.64 -0001.00 99 000000.00 07 S 181713.0 * *
55844.86 i--- 059.4255394 -133.2430025 001068 56363.09 -0001.76 99 000000.00 07 S 181714.0 * *
55845.59 i004 059.4255409 -133.2429968 001068 56363.82 -0000.44 79 000000.00 07 S 181715.0 * *
55844.53 i004 059.4255374 -133.2429989 001068 56362.76 -0002.60 99 000000.00 07 S 181716.0 * *
55842.98 i004 059.4255342 -133.2429905 001067 56361.21 -0001.25 99 000000.00 07 S 181717.0 * *
55847.00 i--- 059.4255361 -133.2429932 001067 56365.23 -0002.07 99 000000.00 06 S 181718.0 * *
55847.13 i004 059.4255341 -133.2429870 001067 56365.37 -0001.01 99 000000.00 06 S 181719.0 * *
55843.89 i004 059.4255296 -133.2429813 001067 56362.15 -0001.71 99 000000.00 07 S 181720.0 * *
55847.15 i004 059.4255230 -133.2429828 001067 56365.42 -0000.73 99 000000.00 06 S 181721.0 * *
55844.03 i--- 059.4255181 -133.2429855 001067 56362.31 -0000.64 99 000000.00 06 S 181722.0 * *
55844.05 i004 059.4255130 -133.2429863 001067 56362.34 -0001.69 99 000000.00 07 S 181723.0 * *
55845.85 i004 059.4255083 -133.2429823 001067 56364.15 -0000.94 99 000000.00 07 S 181724.0 * *
55844.95 i004 059.4255045 -133.2429799 001067 56363.26 -0000.01 99 000000.00 07 S 181725.0 * *
55846.82 i--- 059.4254966 -133.2429838 001067 56365.14 -0001.92 99 000000.00 06 S 181726.0 * *
55839.99 i004 059.4254894 -133.2429733 001066 56358.32 -0001.89 99 000000.00 06 S 181727.0 * *
55849.44 i004 059.4254867 -133.2429758 001066 56367.77 -0000.14 99 000000.00 07 S 181728.0 * *
55841.77 i004 059.4254860 -133.2429717 001066 56360.11 -0002.42 99 000000.00 07 S 181729.0 * *
55844.21 i--- 059.4254817 -133.2429742 001066 56362.55 -0000.82 99 000000.00 07 S 181730.0 * *
55845.50 i004 059.4254808 -133.2429770 001066 56363.84 -0001.30 99 000000.00 06 S 181731.0 * *
55849.12 i004 059.4254820 -133.2429610 001066 56367.46 -0000.42 99 000000.00 06 S 181732.0 * *
55850.96 i004 059.4254833 -133.2429524 001066 56369.30 0000.78 99 000000.00 07 S 181733.0 * *
55845.44 i--- 059.4254814 -133.2429416 001065 56363.78 -0001.67 99 000000.00 04 S 181734.0 * *
55843.73 i004 059.4254746 -133.2429281 001065 56362.07 -0002.96 99 000000.00 05 S 181735.0 * *
55846.86 i004 059.4254689 -133.2429179 001065 56365.20 -0003.12 99 000000.00 05 S 181736.0 * *
55846.26 i004 059.4254672 -133.2429098 001065 56364.60 -0001.89 99 000000.00 06 S 181737.0 * *
55843.66 i--- 059.4254627 -133.2429023 001065 56362.00 -0004.17 99 000000.00 07 S 181738.0 * *
55847.51 i004 059.4254514 -133.2428937 001065 56365.85 -0001.82 99 000000.00 05 S 181739.0 * *
55848.18 i004 059.4254493 -133.2428855 001065 56366.51 -0000.94 99 000000.00 05 S 181740.0 * *
55848.61 i004 059.4254414 -133.2428863 001065 56366.94 -0001.98 99 000000.00 07 S 181741.0 * *
55845.71 i--- 059.4254392 -133.2428726 001065 56364.03 -0004.26 99 000000.00 07 S 181742.0 * *
55848.66 i004 059.4254322 -133.2428709 001066 56366.98 0000.33 99 000000.00 07 S 181743.0 * *
55850.87 i004 059.4254305 -133.2428610 001066 56369.19 0001.53 99 000000.00 07 S 181744.0 * *
55847.53 i004 059.4254245 -133.2428573 001066 56365.84 -0000.44 99 000000.00 06 S 181745.0 * *
55848.86 i--- 059.4254185 -133.2428535 001066 56367.17 -0000.25 99 000000.00 06 S 181746.0 * *
55846.05 i004 059.4254118 -133.2428466 001066 56364.35 -0001.69 99 000000.00 07 S 181747.0 * *
55845.48 i004 059.4254041 -133.2428502 001066 56363.77 -0001.62 99 000000.00 07 S 181748.0 * *
55850.27 i004 059.4254006 -133.2428469 001066 56368.55 -0000.94 99 000000.00 07 S 181749.0 * *
55850.88 i--- 059.4253981 -133.2428346 001066 56369.15 0000.89 99 000000.00 07 S 181750.0 * *
55849.65 i004 059.4253919 -133.2428254 001065 56367.92 0001.51 99 000000.00 06 S 181751.0 * *
55846.79 i004 059.4253862 -133.2428221 001065 56365.05 -0002.08 99 000000.00 06 S 181752.0 * *
55848.16 i004 059.4253851 -133.2428104 001065 56366.42 -0002.42 99 000000.00 07 S 181753.0 * *
55848.86 i--- 059.4253851 -133.2428009 001065 56367.11 -0001.01 99 000000.00 07 S 181754.0 * *
55847.38 i004 059.4253814 -133.2427866 001065 56365.62 -0002.71 99 000000.00 07 S 181755.0 * *
55850.47 i004 059.4253779 -133.2427710 001065 56368.70 -0000.53 99 000000.00 07 S 181756.0 * *
55848.28 i004 059.4253716 -133.2427585 001065 56366.50 -0002.33 99 000000.00 07 S 181757.0 * *
55845.98 i--- 059.4253623 -133.2427565 001065 56364.19 -0000.71 99 000000.00 06 S 181758.0 * *
55848.77 i004 059.4253597 -133.2427527 001065 56366.98 -0000.98 99 000000.00 06 S 181759.0 * *
55847.83 i004 059.4253549 -133.2427482 001065 56366.04 -0001.30 99 000000.00 07 S 181800.0 * *
55848.13 i004 059.4253502 -133.2427500 001065 56366.34 0000.48 99 000000.00 07 S 181801.0 * *
55846.00 i--- 059.4253515 -133.2427492 001065 56364.21 -0001.89 99 000000.00 07 S 181802.0 * *
55848.68 i004 059.4253478 -133.2427520 001065 56366.89 -0001.26 99 000000.00 07 S 181803.0 * *
55849.70 i004 059.4253403 -133.2427446 001065 56367.91 0001.57 99 000000.00 07 S 181804.0 * *
55849.06 i004 059.4253382 -133.2427430 001065 56367.27 0000.35 99 000000.00 08 S 181805.0 * *
55851.26 i--- 059.4253296 -133.2427457 001065 56369.47 0001.66 99 000000.00 08 S 181806.0 * *
55845.63 i004 059.4253231 -133.2427389 001065 56363.85 -0000.03 99 000000.00 07 S 181807.0 * *
55845.15 i004 059.4253199 -133.2427477 001065 56363.39 -0002.25 99 000000.00 07 S 181808.0 * *
55848.96 i004 059.4253154 -133.2427468 001065 56367.21 -0000.53 99 000000.00 06 S 181809.0 * *
55848.63 i--- 059.4253114 -133.2427412 001065 56366.89 0000.71 99 000000.00 04 S 181810.0 * *
55851.12 i004 059.4253087 -133.2427368 001064 56369.39 -0000.28 99 000000.00 06 S 181811.0 * *
55846.76 i004 059.4253041 -133.2427314 001064 56365.04 -0000.37 99 000000.00 07 S 181812.0 * *
55849.15 i004 059.4253033 -133.2427428 001064 56367.44 -0000.50 99 000000.00 06 S 181813.0 * *
55847.69 i--- 059.4252989 -133.2427307 001064 56365.99 -0000.50 99 000000.00 05 S 181814.0 * *
55845.59 i004 059.4252966 -133.2427321 001064 56363.91 -0001.28 99 000000.00 05 S 181815.0 * *
55851.55 i004 059.4252946 -133.2427339 001064 56369.89 0001.05 99 000000.00 08 S 181816.0 * *
55848.14 i004 059.4252927 -133.2427256 001064 56366.50 -0001.67 99 000000.00 07 S 181817.0 * *
55847.89 i--- 059.4252876 -133.2427417 001064 56366.27 -0001.19 99 000000.00 05 S 181818.0 * *
55845.88 i004 059.4252835 -133.2427563 001063 56364.27 -0000.60 99 000000.00 04 S 181819.0 * *
55846.19 i004 059.4252759 -133.2427615 001063 56364.58 0000.66 99 000000.00 05 S 181820.0 * *
55845.22 i004 059.4252753 -133.2427669 001063 56363.62 -0000.60 99 000000.00 05 S 181821.0 * *
55850.86 i--- 059.4252692 -133.2427776 001063 56369.26 0000.58 99 000000.00 07 S 181822.0 * *
55850.04 i004 059.4252617 -133.2427707 001063 56368.44 -0000.87 99 000000.00 07 S 181823.0 * *
55846.19 i004 059.4252540 -133.2427745 001063 56364.59 -0001.32 99 000000.00 07 S 181824.0 * *
55846.77 i004 059.4252485 -133.2427936 001063 56365.17 0002.71 99 000000.00 07 S 181825.0 * *
55848.59 i--- 059.4252478 -133.2428024 001063 56366.99 0000.41 99 000000.00 06 S 181826.0 * *
55844.69 i004 059.4252436 -133.2427992 001063 56363.09 -0000.55 99 000000.00 06 S 181827.0 * *
55844.92 i004 059.4252401 -133.2428058 001063 56363.31 -0001.48 99 000000.00 07 S 181828.0 * *
55847.32 i004 059.4252346 -133.2428088 001063 56365.71 -0000.60 99 000000.00 06 S 181829.0 * *
55846.10 i--- 059.4252329 -133.2428080 001063 56364.48 -0000.33 99 000000.00 06 S 181830.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55835.28 i004 059.4056102 -133.2716593 000995 56349.01 -0002.17 99 000000.00 09 S 214813.0 * *
55833.98 i--- 059.4056171 -133.2716637 000995 56347.72 -0002.42 99 000000.00 08 S 214814.0 * *
55833.83 i004 059.4056219 -133.2716534 000995 56347.58 -0003.19 99 000000.00 08 S 214815.0 * *
55834.63 i004 059.4056256 -133.2716513 000995 56348.40 -0001.94 99 000000.00 08 S 214816.0 * *
55833.95 i004 059.4056280 -133.2716428 000995 56347.73 -0002.01 99 000000.00 08 S 214817.0 * *
55840.74 i--- 059.4056308 -133.2716344 000995 56354.53 0001.44 99 000000.00 08 S 214818.0 * *
55830.41 i004 059.4056347 -133.2716270 000995 56344.22 -0003.05 99 000000.00 08 S 214819.0 * *
55827.11 i004 059.4056340 -133.2716308 000995 56340.94 -0003.64 99 000000.00 09 S 214820.0 * *
55832.68 i004 059.4056303 -133.2716311 000995 56346.52 -0002.25 99 000000.00 08 S 214821.0 * *
55830.36 i--- 059.4056335 -133.2716244 000995 56344.22 -0006.35 49 000000.00 08 S 214822.0 * *
55830.38 i004 059.4056364 -133.2716117 000995 56344.25 -0002.64 99 000000.00 09 S 214823.0 * *
55835.29 i004 059.4056385 -133.2716035 000995 56349.17 -0000.17 99 000000.00 08 S 214824.0 * *
55831.70 i004 059.4056445 -133.2715996 000995 56345.58 -0002.60 99 000000.00 08 S 214825.0 * *
55832.94 i--- 059.4056502 -133.2715857 000995 56346.83 -0002.98 99 000000.00 09 S 214826.0 * *
55833.24 i004 059.4056529 -133.2715817 000995 56347.14 -0001.42 99 000000.00 08 S 214827.0 * *
55828.43 i004 059.4056548 -133.2715661 000995 56342.34 -0001.42 79 000000.00 08 S 214828.0 * *
55832.33 i004 059.4056545 -133.2715575 000995 56346.24 -0000.82 99 000000.00 08 S 214829.0 * *
55834.47 i--- 059.4056608 -133.2715575 000995 56348.39 0001.58 49 000000.00 09 S 214830.0 * *
55834.87 i004 059.4056628 -133.2715575 000995 56348.79 -0002.10 99 000000.00 08 S 214831.0 * *
55831.97 i004 059.4056684 -133.2715591 000995 56345.89 -0003.44 99 000000.00 08 S 214832.0 * *
55831.65 i004 059.4056700 -133.2715591 000995 56345.56 -0001.73 89 000000.00 08 S 214833.0 * *
55832.24 i--- 059.4056729 -133.2715440 000995 56346.15 -0005.44 99 000000.00 07 S 214834.0 * *
55825.58 i004 059.4056738 -133.2715532 000996 56339.49 -0009.91 39 000000.00 07 S 214835.0 * *
55833.22 i004 059.4056770 -133.2715523 000996 56347.13 -0004.21 99 000000.00 08 S 214836.0 * *
55834.22 i004 059.4056799 -133.2715620 000996 56348.12 -0003.94 99 000000.00 08 S 214837.0 * *
55832.98 i--- 059.4056843 -133.2715527 000996 56346.88 -0004.00 99 000000.00 08 S 214838.0 * *
55836.42 i004 059.4056859 -133.2715620 000996 56350.31 -0001.60 99 000000.00 08 S 214839.0 * *
55835.18 i004 059.4056895 -133.2715456 000997 56349.05 -0001.76 89 000000.00 07 S 214840.0 * *
55836.22 i004 059.4056908 -133.2715515 000997 56350.08 -0002.17 99 000000.00 07 S 214841.0 * *
55834.79 i--- 059.4056887 -133.2715415 000997 56348.63 -0002.67 79 000000.00 09 S 214842.0 * *
55833.69 i004 059.4056945 -133.2715348 000997 56347.52 -0000.91 99 000000.00 09 S 214843.0 * *
55834.05 i004 059.4056946 -133.2715288 000997 56347.87 -0002.60 99 000000.00 09 S 214844.0 * *
55836.05 i004 059.4056994 -133.2715272 000997 56349.86 -0001.08 99 000000.00 09 S 214845.0 * *
55832.97 i--- 059.4057014 -133.2715155 000997 56346.77 -0001.23 99 000000.00 08 S 214846.0 * *
55836.85 i004 059.4057074 -133.2715131 000997 56350.64 -0000.80 99 000000.00 08 S 214847.0 * *
55835.09 i004 059.4057136 -133.2715043 000997 56348.88 -0002.32 99 000000.00 09 S 214848.0 * *
55840.37 i004 059.4057201 -133.2714967 000997 56354.15 -0000.94 99 000000.00 08 S 214849.0 * *
55840.25 i--- 059.4057230 -133.2714921 000997 56354.02 0000.00 99 000000.00 08 S 214850.0 * *
55836.72 i004 059.4057246 -133.2714816 000997 56350.50 -0000.08 99 000000.00 08 S 214851.0 * *
55834.81 i004 059.4057239 -133.2714823 000997 56348.60 -0001.07 99 000000.00 09 S 214852.0 * *
55834.38 i004 059.4057241 -133.2714827 000997 56348.17 -0001.10 99 000000.00 09 S 214853.0 * *
55827.43 i--- 059.4057240 -133.2714835 000997 56341.23 -0003.51 99 000000.00 09 S 214854.0 * *
55836.63 i004 059.4057225 -133.2714909 000997 56350.44 -0000.76 99 000000.00 09 S 214855.0 * *
55836.18 i004 059.4057220 -133.2714893 000998 56350.00 -0000.71 99 000000.00 09 S 214856.0 * *
55835.53 i004 059.4057223 -133.2714879 000997 56349.36 -0000.73 99 000000.00 08 S 214857.0 * *
55836.19 i--- 059.4057224 -133.2714880 000997 56350.03 -0000.64 99 000000.00 08 S 214858.0 * *
55832.26 i004 059.4057240 -133.2714883 000997 56346.10 -0002.41 99 000000.00 08 S 214859.0 * *
55835.96 i004 059.4057229 -133.2714917 000997 56349.81 -0001.82 99 000000.00 08 S 214900.0 * *
55840.82 i004 059.4057230 -133.2714888 000997 56354.67 0000.14 99 000000.00 08 S 214901.0 * *
55836.52 i--- 059.4057246 -133.2714817 000997 56350.37 -0001.51 99 000000.00 09 S 214902.0 * *
55835.59 i004 059.4057217 -133.2714784 000997 56349.44 -0000.42 99 000000.00 09 S 214903.0 * *
55839.06 i004 059.4057177 -133.2714869 000997 56352.92 0000.42 99 000000.00 09 S 214904.0 * *
55834.55 i004 059.4057161 -133.2714756 000997 56348.41 -0001.33 99 000000.00 09 S 214905.0 * *
55837.51 i--- 059.4057128 -133.2714898 000997 56351.37 0001.71 99 000000.00 09 S 214906.0 * *
55834.96 i004 059.4057111 -133.2714893 000997 56348.82 -0000.53 99 000000.00 08 S 214907.0 * *
55836.75 i004 059.4057084 -133.2715004 000997 56350.62 0000.19 99 000000.00 09 S 214908.0 * *
55836.43 i004 059.4057030 -133.2715013 000997 56350.30 0000.33 99 000000.00 08 S 214909.0 * *
55836.05 i--- 059.4056989 -133.2715131 000997 56349.92 -0000.07 99 000000.00 08 S 214910.0 * *
55833.95 i004 059.4056926 -133.2715196 000997 56347.82 0001.57 99 000000.00 08 S 214911.0 * *
55834.03 i004 059.4056895 -133.2715262 000997 56347.91 0000.92 99 000000.00 08 S 214912.0 * *
55836.91 i004 059.4056888 -133.2715340 000997 56350.79 0000.44 99 000000.00 09 S 214913.0 * *
55833.14 i--- 059.4056847 -133.2715386 000997 56347.02 0003.67 99 000000.00 09 S 214914.0 * *
55833.52 i004 059.4056874 -133.2715481 000997 56347.41 -0002.62 99 000000.00 09 S 214915.0 * *
55836.61 i004 059.4056809 -133.2715475 000997 56350.52 -0001.96 99 000000.00 09 S 214916.0 * *
55833.86 i004 059.4056762 -133.2715583 000996 56347.78 0006.44 09 000000.00 08 S 214917.0 * *
55829.01 i--- 059.4056730 -133.2715528 000996 56342.94 -0004.03 99 000000.00 09 S 214918.0 * *
55834.52 i004 059.4056748 -133.2715448 000996 56348.46 -0000.78 99 000000.00 08 S 214919.0 * *
55830.84 i004 059.4056769 -133.2715477 000996 56344.79 -0001.96 99 000000.00 08 S 214920.0 * *
55833.74 i004 059.4056728 -133.2715466 000996 56347.69 -0003.10 99 000000.00 08 S 214921.0 * *
55830.61 i--- 059.4056771 -133.2715393 000996 56344.57 -0002.17 99 000000.00 08 S 214922.0 * *
55833.89 i004 059.4056729 -133.2715302 000996 56347.85 -0003.23 99 000000.00 08 S 214923.0 * *
55833.75 i004 059.4056765 -133.2715244 000996 56347.71 -0001.50 99 000000.00 08 S 214924.0 * *
55831.50 i004 059.4056735 -133.2715158 000996 56345.46 -0002.17 99 000000.00 09 S 214925.0 * *
55835.05 i--- 059.4056719 -133.2715091 000996 56349.01 -0000.44 99 000000.00 09 S 214926.0 * *
55833.55 i004 059.4056716 -133.2714995 000995 56347.51 -0000.05 99 000000.00 09 S 214927.0 * *
55836.25 i004 059.4056672 -133.2714994 000995 56350.20 -0003.53 99 000000.00 09 S 214928.0 * *
55834.84 i004 059.4056575 -133.2714900 000995 56348.79 0000.48 29 000000.00 09 S 214929.0 * *
55835.58 i--- 059.4056531 -133.2714994 000995 56349.52 -0000.35 99 000000.00 08 S 214930.0 * *
55834.27 i004 059.4056506 -133.2714914 000995 56348.20 -0000.87 99 000000.00 08 S 214931.0 * *
55838.36 i004 059.4056425 -133.2714955 000995 56352.29 -0000.83 99 000000.00 08 S 214932.0 * *
55841.24 i004 059.4056417 -133.2714855 000995 56355.16 0001.42 99 000000.00 09 S 214933.0 * *
55840.88 i--- 059.4056379 -133.2714771 000995 56354.79 -0000.03 99 000000.00 09 S 214934.0 * *
55843.47 i004 059.4056399 -133.2714726 000995 56357.37 0000.51 99 000000.00 09 S 214935.0 * *
55840.12 i004 059.4056407 -133.2714649 000995 56354.01 0000.23 99 000000.00 09 S 214936.0 * *
55840.09 i004 059.4056388 -133.2714486 000995 56353.96 -0000.83 99 000000.00 08 S 214937.0 * *
55837.95 i--- 059.4056402 -133.2714456 000995 56351.81 0000.30 99 000000.00 08 S 214938.0 * *
55839.28 i004 059.4056365 -133.2714327 000995 56353.14 0000.87 99 000000.00 07 S 214939.0 * *
55838.99 i004 059.4056412 -133.2714197 000995 56352.85 0000.33 99 000000.00 07 S 214940.0 * *
55841.61 i004 059.4056435 -133.2714149 000995 56355.46 -0000.26 99 000000.00 08 S 214941.0 * *
55840.70 i--- 059.4056502 -133.2714120 000995 56354.55 0001.76 99 000000.00 09 S 214942.0 * *
55841.57 i004 059.4056527 -133.2713954 000995 56355.41 0000.17 99 000000.00 08 S 214943.0 * *
55840.47 i004 059.4056594 -133.2713987 000995 56354.30 0000.39 99 000000.00 08 S 214944.0 * *
55840.88 i004 059.4056581 -133.2713816 000995 56354.70 0000.23 99 000000.00 09 S 214945.0 * *
55840.04 i--- 059.4056622 -133.2713744 000995 56353.85 -0000.03 99 000000.00 09 S 214946.0 * *
55838.59 i004 059.4056630 -133.2713618 000995 56352.39 -0000.66 99 000000.00 09 S 214947.0 * *
55837.28 i004 059.4056632 -133.2713489 000995 56351.07 -0000.78 99 000000.00 08 S 214948.0 * *
55836.28 i004 059.4056606 -133.2713367 000995 56350.06 0000.21 59 000000.00 07 S 214949.0 * *
55837.67 i--- 059.4056579 -133.2713273 000995 56351.44 -0000.87 99 000000.00 08 S 214950.0 * *
55833.56 i004 059.4056562 -133.2713091 000995 56347.33 -0002.66 99 000000.00 07 S 214951.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55847.10 i004 059.4252293 -133.2428051 001062 56365.48 0001.16 99 000000.00 07 S 181831.0 * *
55845.80 i004 059.4252269 -133.2428061 001062 56364.17 0000.16 99 000000.00 06 S 181832.0 * *
55846.91 i004 059.4252268 -133.2428062 001062 56365.28 -0000.12 99 000000.00 06 S 181833.0 * *
55847.98 i--- 059.4252201 -133.2428130 001062 56366.34 -0002.25 99 000000.00 06 S 181834.0 * *
55846.25 i004 059.4252184 -133.2428169 001062 56364.61 -0000.01 99 000000.00 07 S 181835.0 * *
55844.76 i004 059.4252137 -133.2428114 001062 56363.11 -0001.08 99 000000.00 07 S 181836.0 * *
55841.22 i004 059.4252110 -133.2428094 001062 56359.57 -0004.73 89 000000.00 06 S 181837.0 * *
55848.33 i--- 059.4252069 -133.2428226 001062 56366.67 -0000.69 99 000000.00 06 S 181838.0 * *
55844.87 i004 059.4252088 -133.2428111 001062 56363.20 -0002.46 99 000000.00 06 S 181839.0 * *
55846.97 i004 059.4252013 -133.2428149 001062 56365.30 0000.87 99 000000.00 06 S 181840.0 * *
55843.07 i004 059.4252015 -133.2428246 001062 56361.39 -0003.32 99 000000.00 07 S 181841.0 * *
55846.54 i--- 059.4251996 -133.2428185 001062 56364.85 0000.05 99 000000.00 07 S 181842.0 * *
55852.62 i004 059.4251992 -133.2428205 001062 56370.92 0002.08 99 000000.00 07 S 181843.0 * *
55850.60 i004 059.4252014 -133.2428201 001062 56368.89 -0000.12 99 000000.00 06 S 181844.0 * *
55846.04 i004 059.4252024 -133.2428061 001061 56364.32 -0001.30 99 000000.00 06 S 181845.0 * *
55846.70 i--- 059.4251990 -133.2428039 001062 56364.97 -0002.03 99 000000.00 07 S 181846.0 * *
55851.18 i004 059.4251894 -133.2428091 001061 56369.45 0003.05 99 000000.00 06 S 181847.0 * *
55846.99 i004 059.4251928 -133.2428072 001061 56365.25 -0001.96 99 000000.00 06 S 181848.0 * *
55850.70 i004 059.4251876 -133.2427999 001061 56368.96 -0000.16 99 000000.00 06 S 181849.0 * *
55845.59 i--- 059.4251886 -133.2427948 001061 56363.84 -0000.89 99 000000.00 06 S 181850.0 * *
55849.23 i004 059.4251853 -133.2428014 001061 56367.49 -0000.19 99 000000.00 05 S 181851.0 * *
55846.72 i004 059.4251861 -133.2428106 001062 56364.98 -0001.69 99 000000.00 06 S 181852.0 * *
55849.08 i004 059.4251820 -133.2428099 001062 56367.35 0000.87 99 000000.00 07 S 181853.0 * *
55847.31 i--- 059.4251837 -133.2428016 001062 56365.58 -0001.21 99 000000.00 06 S 181854.0 * *
55846.99 i004 059.4251854 -133.2427954 001062 56365.27 -0003.25 99 000000.00 07 S 181855.0 * *
55846.54 i004 059.4251765 -133.2427903 001062 56364.83 -0002.66 99 000000.00 04 S 181856.0 * *
55848.30 i004 059.4251839 -133.2427963 001063 56366.60 -0000.91 99 000000.00 04 S 181857.0 * *
55849.53 i--- 059.4251792 -133.2428002 001064 56367.84 0001.30 99 000000.00 05 S 181858.0 * *
55849.47 i004 059.4251722 -133.2427858 001062 56367.79 0000.73 99 000000.00 06 S 181859.0 * *
55849.19 i004 059.4251706 -133.2427783 001062 56367.53 -0000.75 99 000000.00 06 S 181900.0 * *
55852.79 i004 059.4251686 -133.2427743 001064 56371.14 0001.91 99 000000.00 07 S 181901.0 * *
55847.12 i--- 059.4251647 -133.2427577 001063 56365.48 -0001.35 99 000000.00 06 S 181902.0 * *
55849.02 i004 059.4251586 -133.2427628 001063 56367.38 0000.07 99 000000.00 06 S 181903.0 * *
55847.86 i004 059.4251591 -133.2427705 001063 56366.21 -0002.48 99 000000.00 07 S 181904.0 * *
55846.31 i004 059.4251531 -133.2427617 001063 56364.66 0000.21 99 000000.00 07 S 181905.0 * *
55845.17 i--- 059.4251527 -133.2427777 001064 56363.51 -0002.50 99 000000.00 06 S 181906.0 * *
55842.48 i004 059.4251451 -133.2427660 001064 56360.82 -0001.73 99 000000.00 05 S 181907.0 * *
55847.69 i004 059.4251405 -133.2427717 001064 56366.04 -0002.62 99 000000.00 06 S 181908.0 * *
55845.20 i004 059.4251360 -133.2427562 001063 56363.55 -0000.51 99 000000.00 05 S 181909.0 * *
55846.06 i--- 059.4251361 -133.2427610 001063 56364.41 -0002.44 99 000000.00 05 S 181910.0 * *
55847.20 i004 059.4251321 -133.2427554 001063 56365.55 -0002.05 99 000000.00 06 S 181911.0 * *
55845.23 i004 059.4251310 -133.2427611 001064 56363.57 -0005.75 99 000000.00 06 S 181912.0 * *
55847.07 i004 059.4251222 -133.2427479 001063 56365.41 -0000.69 99 000000.00 06 S 181913.0 * *
55845.09 i--- 059.4251226 -133.2427572 001064 56363.42 -0004.03 99 000000.00 07 S 181914.0 * *
55845.16 i004 059.4251153 -133.2427423 001063 56363.49 -0003.17 99 000000.00 05 S 181915.0 * *
55846.74 i004 059.4251155 -133.2427438 001063 56365.07 -0003.30 99 000000.00 06 S 181916.0 * *
55845.13 i004 059.4251133 -133.2427513 001063 56363.45 -0002.33 99 000000.00 06 S 181917.0 * *
55843.63 i--- 059.4251128 -133.2427534 001063 56361.95 -0004.96 99 000000.00 07 S 181918.0 * *
55843.78 i004 059.4251130 -133.2427421 001064 56362.10 -0004.01 99 000000.00 06 S 181919.0 * *
55845.40 i004 059.4251070 -133.2427546 001064 56363.72 -0002.60 99 000000.00 05 S 181920.0 * *
55847.13 i004 059.4251054 -133.2427407 001064 56365.44 -0000.50 99 000000.00 05 S 181921.0 * *
55845.87 i--- 059.4250985 -133.2427367 001064 56364.18 -0002.25 99 000000.00 07 S 181922.0 * *
55847.54 i004 059.4250945 -133.2427287 001064 56365.85 -0000.07 99 000000.00 05 S 181923.0 * *
55847.12 i004 059.4250926 -133.2427309 001064 56365.43 -0002.67 99 000000.00 06 S 181924.0 * *
55850.28 i004 059.4250935 -133.2427205 001064 56368.58 -0000.16 99 000000.00 07 S 181925.0 * *
55847.34 i--- 059.4250873 -133.2427207 001064 56365.64 -0004.33 99 000000.00 05 S 181926.0 * *
55847.45 i004 059.4250878 -133.2427031 001064 56365.75 -0001.14 99 000000.00 05 S 181927.0 * *
55849.41 i004 059.4250809 -133.2427074 001064 56367.71 0000.69 99 000000.00 05 S 181928.0 * *
55845.50 i004 059.4250781 -133.2427011 001064 56363.80 -0002.58 99 000000.00 05 S 181929.0 * *
55848.06 i--- 059.4250696 -133.2427087 001064 56366.36 -0001.39 99 000000.00 05 S 181930.0 * *
55845.07 i004 059.4250655 -133.2427026 001064 56363.36 -0002.01 99 000000.00 05 S 181931.0 * *
55848.23 i004 059.4250608 -133.2427123 001064 56366.51 -0002.53 99 000000.00 05 S 181932.0 * *
55847.51 i004 059.4250556 -133.2427052 001063 56365.78 -0003.85 99 000000.00 05 S 181933.0 * *
55850.05 i--- 059.4250495 -133.2427097 001064 56368.31 -0000.21 99 000000.00 05 S 181934.0 * *
55848.47 i004 059.4250485 -133.2427091 001063 56366.73 -0001.16 99 000000.00 07 S 181935.0 * *
55849.91 i004 059.4250459 -133.2427147 001063 56368.18 0000.82 99 000000.00 07 S 181936.0 * *
55847.30 i004 059.4250399 -133.2427130 001063 56365.57 -0001.19 99 000000.00 06 S 181937.0 * *
55848.91 i--- 059.4250377 -133.2427286 001063 56367.18 0000.69 99 000000.00 05 S 181938.0 * *
55846.67 i004 059.4250328 -133.2427290 001063 56364.94 -0002.73 99 000000.00 06 S 181939.0 * *
55850.34 i004 059.4250278 -133.2427378 001063 56368.62 0000.03 99 000000.00 06 S 181940.0 * *
55846.32 i004 059.4250247 -133.2427278 001063 56364.60 -0002.19 99 000000.00 07 S 181941.0 * *
55850.46 i--- 059.4250196 -133.2427436 001063 56368.74 0000.64 99 000000.00 06 S 181942.0 * *
55848.17 i004 059.4250189 -133.2427434 001063 56366.46 -0000.08 99 000000.00 07 S 181943.0 * *
55845.70 i004 059.4250180 -133.2427363 001063 56363.99 -0003.94 99 000000.00 06 S 181944.0 * *
55845.81 i004 059.4250105 -133.2427411 001063 56364.11 -0002.71 99 000000.00 06 S 181945.0 * *
55848.58 i--- 059.4250122 -133.2427438 001063 56366.88 -0001.96 99 000000.00 07 S 181946.0 * *
55848.58 i004 059.4250081 -133.2427409 001063 56366.89 -0000.42 99 000000.00 06 S 181947.0 * *
55848.14 i004 059.4250099 -133.2427371 001063 56366.46 -0002.46 99 000000.00 07 S 181948.0 * *
55846.07 i004 059.4250043 -133.2427398 001063 56364.39 -0002.83 99 000000.00 06 S 181949.0 * *
55846.01 i--- 059.4250036 -133.2427426 001063 56364.34 -0005.05 99 000000.00 06 S 181950.0 * *
55846.56 i004 059.4249978 -133.2427557 001063 56364.88 0000.94 99 000000.00 06 S 181951.0 * *
55847.46 i004 059.4250058 -133.2427477 001063 56365.78 -0002.91 99 000000.00 06 S 181952.0 * *
55848.09 i004 059.4250041 -133.2427519 001063 56366.40 -0002.58 99 000000.00 05 S 181953.0 * *
55843.13 i--- 059.4249983 -133.2427484 001063 56361.43 -0006.50 99 000000.00 07 S 181954.0 * *
55846.89 i004 059.4249919 -133.2427543 001063 56365.19 -0001.51 99 000000.00 04 S 181955.0 * *
55845.35 i004 059.4249967 -133.2427478 001063 56363.65 -0006.60 99 000000.00 04 S 181956.0 * *
55844.49 i004 059.4249888 -133.2427542 001063 56362.78 -0003.89 99 000000.00 06 S 181957.0 * *
55848.72 i--- 059.4249828 -133.2427596 001063 56367.01 -0001.44 99 000000.00 06 S 181958.0 * *
55846.71 i004 059.4249779 -133.2427638 001063 56365.00 -0001.19 99 000000.00 06 S 181959.0 * *
55847.13 i004 059.4249769 -133.2427719 001064 56365.42 -0001.55 99 000000.00 06 S 182000.0 * *
55850.40 i004 059.4249717 -133.2427754 001064 56368.68 0001.87 99 000000.00 05 S 182001.0 * *
55849.66 i--- 059.4249708 -133.2427761 001064 56367.94 0000.01 99 000000.00 04 S 182002.0 * *
55846.74 i004 059.4249684 -133.2427697 001064 56365.03 -0003.12 99 000000.00 06 S 182003.0 * *
55848.60 i004 059.4249582 -133.2427837 001064 56366.90 0001.16 99 000000.00 05 S 182004.0 * *
55846.47 i004 059.4249607 -133.2427767 001064 56364.78 -0003.85 99 000000.00 04 S 182005.0 * *
55848.09 i--- 059.4249576 -133.2427840 001064 56366.41 -0001.21 99 000000.00 03 P 182006.0 * *
55845.49 i004 059.4249567 -133.2427979 001064 56363.81 -0003.12 99 000000.00 04 S 182007.0 * *
55848.68 i004 059.4249508 -133.2428012 001064 56367.01 -0000.71 99 000000.00 05 S 182008.0 * *
55845.16 i004 059.4249448 -133.2427992 001064 56363.49 -0002.96 99 000000.00 04 S 182009.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55836.00 i004 059.4056477 -133.2713066 000995 56349.77 -0002.08 99 000000.00 08 S 214952.0 * *
55830.43 i004 059.4056419 -133.2712962 000995 56344.19 -0003.28 99 000000.00 08 S 214953.0 * *
55830.49 i--- 059.4056364 -133.2713010 000995 56344.25 -0003.67 99 000000.00 08 S 214954.0 * *
55833.94 i004 059.4056348 -133.2712964 000995 56347.69 -0002.60 99 000000.00 09 S 214955.0 * *
55832.90 i004 059.4056291 -133.2713021 000995 56346.64 -0004.26 99 000000.00 09 S 214956.0 * *
55831.57 i004 059.4056252 -133.2712892 000995 56345.30 -0004.14 99 000000.00 08 S 214957.0 * *
55839.06 i--- 059.4056243 -133.2712845 000995 56352.78 0000.80 99 000000.00 06 S 214958.0 * *
55834.12 i004 059.4056248 -133.2712883 000995 56347.84 -0003.19 99 000000.00 08 S 214959.0 * *
55835.23 i004 059.4056222 -133.2712852 000995 56348.94 -0001.48 99 000000.00 08 S 215000.0 * *
55835.49 i004 059.4056221 -133.2712856 000995 56349.20 -0001.41 99 000000.00 09 S 215001.0 * *
55836.23 i004 059.4056243 -133.2712820 000996 56349.95 -0000.21 99 000000.00 09 S 215021.0 * *
55835.45 i--- 059.4056255 -133.2712859 000996 56349.17 -0003.37 99 000000.00 09 S 215022.0 * *
55834.46 i004 059.4056220 -133.2712756 000996 56348.17 -0003.60 99 000000.00 08 S 215023.0 * *
55835.03 i004 059.4056228 -133.2712692 000996 56348.73 -0004.28 99 000000.00 09 S 215024.0 * *
55837.65 i004 059.4056151 -133.2712685 000996 56351.34 -0000.30 99 000000.00 07 S 215025.0 * *
55840.44 i--- 059.4056130 -133.2712689 000995 56354.12 0005.01 79 000000.00 07 S 215026.0 * *
55832.81 i004 059.4056138 -133.2712597 000995 56346.49 -0002.23 99 000000.00 07 S 215027.0 * *
55834.17 i004 059.4056090 -133.2712721 000995 56347.85 -0003.50 99 000000.00 08 S 215028.0 * *
55838.38 i004 059.4056067 -133.2712668 000995 56352.06 -0002.62 99 000000.00 08 S 215029.0 * *
55834.65 i--- 059.4056102 -133.2712573 000995 56348.33 -0003.51 99 000000.00 08 S 215030.0 * *
55839.34 i004 059.4056026 -133.2712492 000995 56353.03 -0000.75 99 000000.00 08 S 215031.0 * *
55837.84 i004 059.4056026 -133.2712464 000995 56351.53 -0002.87 99 000000.00 09 S 215032.0 * *
55840.72 i004 059.4056033 -133.2712376 000995 56354.42 0000.01 99 000000.00 08 S 215033.0 * *
55837.29 i--- 059.4055976 -133.2712315 000995 56350.99 -0003.39 99 000000.00 09 S 215034.0 * *
55837.85 i004 059.4055966 -133.2712212 000995 56351.56 -0001.96 99 000000.00 09 S 215035.0 * *
55834.70 i004 059.4055905 -133.2712245 000995 56348.42 -0003.89 99 000000.00 07 S 215036.0 * *
55837.17 i004 059.4055922 -133.2712155 000995 56350.90 -0002.30 99 000000.00 08 S 215037.0 * *
55834.16 i--- 059.4055892 -133.2712160 000996 56347.90 -0002.76 99 000000.00 08 S 215038.0 * *
55853.29 i004 059.4055858 -133.2712197 000996 56367.04 0028.46 09 000000.00 08 S 215039.0 * *
55840.00 i004 059.4055896 -133.2712225 000995 56353.76 0001.19 99 000000.00 08 S 215040.0 * *
55837.08 i004 059.4055877 -133.2712238 000995 56350.85 -0000.62 99 000000.00 08 S 215041.0 * *
55834.75 i--- 059.4055935 -133.2712185 000996 56348.53 -0001.17 99 000000.00 09 S 215042.0 * *
55835.79 i004 059.4055982 -133.2712082 000995 56349.58 -0005.41 99 000000.00 09 S 215043.0 * *
55836.11 i004 059.4055967 -133.2712049 000996 56349.91 -0000.71 29 000000.00 08 S 215044.0 * *
55836.55 i004 059.4056019 -133.2712080 000996 56350.35 -0003.25 99 000000.00 07 S 215045.0 * *
55835.16 i--- 059.4056033 -133.2711943 000996 56348.97 -0002.80 99 000000.00 07 S 215046.0 * *
55837.33 i004 059.4056080 -133.2711886 000996 56351.15 -0005.19 99 000000.00 07 S 215047.0 * *
55836.16 i004 059.4056137 -133.2711804 000996 56350.00 -0000.32 99 000000.00 08 S 215048.0 * *
55834.68 i004 059.4056120 -133.2711654 000997 56348.53 -0003.87 99 000000.00 09 S 215049.0 * *
55835.83 i--- 059.4056147 -133.2711552 000997 56349.69 -0001.85 99 000000.00 08 S 215050.0 * *
55832.97 i004 059.4056098 -133.2711443 000997 56346.84 -0004.78 99 000000.00 08 S 215051.0 * *
55838.56 i004 059.4056133 -133.2711431 000997 56352.44 -0001.01 99 000000.00 08 S 215052.0 * *
55829.75 i004 059.4056115 -133.2711348 000997 56343.63 -0003.19 99 000000.00 08 S 215053.0 * *
55834.42 i--- 059.4056126 -133.2711299 000997 56348.31 -0001.17 99 000000.00 08 S 215054.0 * *
55835.18 i004 059.4056166 -133.2711294 000997 56349.07 -0000.50 99 000000.00 09 S 215055.0 * *
55838.00 i004 059.4056226 -133.2711214 000998 56351.89 0000.07 99 000000.00 08 S 215056.0 * *
55841.47 i004 059.4056285 -133.2711245 000997 56355.35 -0001.17 99 000000.00 08 S 215057.0 * *
55837.03 i--- 059.4056348 -133.2711227 000997 56350.91 -0001.66 99 000000.00 09 S 215058.0 * *
55840.79 i004 059.4056407 -133.2711088 000997 56354.67 -0000.32 99 000000.00 08 S 215059.0 * *
55837.21 i004 059.4056468 -133.2710950 000997 56351.08 0000.80 99 000000.00 09 S 215100.0 * *
55837.09 i004 059.4056463 -133.2710808 000998 56350.96 -0000.75 99 000000.00 08 S 215101.0 * *
55839.23 i--- 059.4056512 -133.2710711 000998 56353.09 -0001.35 99 000000.00 08 S 215102.0 * *
55838.21 i004 059.4056587 -133.2710638 000998 56352.06 -0000.28 99 000000.00 08 S 215103.0 * *
55838.53 i004 059.4056630 -133.2710471 000998 56352.37 -0001.41 99 000000.00 06 S 215104.0 * *
55840.52 i004 059.4056687 -133.2710439 000998 56354.35 -0000.35 99 000000.00 07 S 215105.0 * *
55838.51 i--- 059.4056702 -133.2710345 000998 56352.33 -0002.05 99 000000.00 08 S 215106.0 * *
55839.92 i004 059.4056741 -133.2710280 000998 56353.74 -0000.37 99 000000.00 08 S 215107.0 * *
55839.77 i004 059.4056729 -133.2710222 000998 56353.59 -0001.12 99 000000.00 09 S 215108.0 * *
55837.06 i004 059.4056745 -133.2710200 000998 56350.88 -0001.05 99 000000.00 09 S 215109.0 * *
55836.35 i--- 059.4056721 -133.2710140 000998 56350.17 -0001.17 99 000000.00 09 S 215110.0 * *
55839.44 i004 059.4056732 -133.2710166 000998 56353.27 -0000.69 99 000000.00 09 S 215111.0 * *
55840.26 i--- 059.4058093 -133.2706332 001000 56354.40 0000.08 99 000000.00 09 S 215218.0 * *
55837.35 i004 059.4058141 -133.2706276 001000 56351.49 0000.50 99 000000.00 09 S 215219.0 * *
55837.42 i004 059.4058188 -133.2706160 001000 56351.56 -0000.37 99 000000.00 09 S 215220.0 * *
55837.89 i004 059.4058253 -133.2706135 001000 56352.03 -0000.96 99 000000.00 09 S 215221.0 * *
55834.04 i--- 059.4058308 -133.2706086 001000 56348.18 -0000.98 99 000000.00 09 S 215222.0 * *
55837.17 i004 059.4058369 -133.2705998 001000 56351.32 -0002.17 99 000000.00 09 S 215223.0 * *
55835.68 i004 059.4058445 -133.2706015 001000 56349.83 -0001.30 99 000000.00 09 S 215224.0 * *
55837.15 i004 059.4058480 -133.2705962 001000 56351.31 -0001.01 99 000000.00 09 S 215225.0 * *
55836.40 i--- 059.4058488 -133.2705977 001000 56350.56 -0000.83 99 000000.00 09 S 215226.0 * *
55834.72 i004 059.4058538 -133.2706076 001000 56348.95 -0000.87 99 000000.00 09 S 215245.0 * *
55836.65 i--- 059.4058555 -133.2706047 001000 56350.87 -0000.05 99 000000.00 08 S 215246.0 * *
55834.79 i004 059.4058594 -133.2706118 001000 56349.00 -0000.05 99 000000.00 08 S 215247.0 * *
55840.09 i004 059.4058649 -133.2706110 001000 56354.29 0000.39 99 000000.00 09 S 215248.0 * *
55836.04 i004 059.4058706 -133.2706238 001000 56350.23 -0006.50 19 000000.00 09 S 215249.0 * *
55839.70 i--- 059.4058779 -133.2706204 001000 56353.88 -0000.66 99 000000.00 08 S 215250.0 * *
55838.89 i004 059.4058855 -133.2706202 000999 56353.05 -0000.07 99 000000.00 08 S 215251.0 * *
55837.22 i004 059.4058907 -133.2706122 000999 56351.36 -0000.12 99 000000.00 08 S 215252.0 * *
55838.88 i004 059.4058975 -133.2706014 001000 56353.00 -0000.16 99 000000.00 08 S 215253.0 * *
55836.03 i--- 059.4059008 -133.2706059 000999 56350.13 -0000.46 99 000000.00 08 S 215254.0 * *
55839.24 i004 059.4059069 -133.2705944 000999 56353.31 -0001.33 99 000000.00 09 S 215255.0 * *
55841.48 i004 059.4059128 -133.2705952 000999 56355.52 -0001.14 99 000000.00 08 S 215256.0 * *
55840.98 i004 059.4059221 -133.2705936 000999 56354.99 -0002.03 69 000000.00 09 S 215257.0 * *
55843.43 i--- 059.4059291 -133.2705865 000999 56357.41 0007.23 09 000000.00 09 S 215258.0 * *
55840.51 i004 059.4059313 -133.2705742 000999 56354.47 0003.23 39 000000.00 09 S 215259.0 * *
55838.87 i004 059.4059378 -133.2705725 000999 56352.80 -0003.62 69 000000.00 09 S 215300.0 * *
55843.97 i004 059.4059414 -133.2705650 000999 56357.88 0002.21 99 000000.00 09 S 215301.0 * *
55844.24 i--- 059.4059484 -133.2705519 000998 56358.12 0002.01 99 000000.00 08 S 215302.0 * *
55840.78 i004 059.4059550 -133.2705433 000998 56354.64 0003.57 99 000000.00 08 S 215303.0 * *
55840.48 i004 059.4059549 -133.2705356 000998 56354.33 0001.76 99 000000.00 08 S 215304.0 * *
55842.18 i004 059.4059567 -133.2705260 000998 56356.01 0001.16 99 000000.00 09 S 215305.0 * *
55834.73 i--- 059.4059635 -133.2705181 000998 56348.54 -0005.12 69 000000.00 09 S 215306.0 * *
55837.84 i004 059.4059637 -133.2705112 000998 56351.64 -0001.23 99 000000.00 09 S 215307.0 * *
55840.99 i004 059.4059685 -133.2705030 000997 56354.77 -0000.51 89 000000.00 09 S 215308.0 * *
55834.62 i004 059.4059761 -133.2704988 000997 56348.39 -0002.03 99 000000.00 09 S 215309.0 * *
55832.87 i--- 059.4059734 -133.2704919 000997 56346.62 -0003.91 99 000000.00 09 S 215310.0 * *
55835.17 i004 059.4059772 -133.2704902 000997 56348.92 -0003.71 99 000000.00 09 S 215311.0 * *
55830.75 i004 059.4059818 -133.2704815 000997 56344.51 -0002.60 99 000000.00 09 S 215312.0 * *
55837.19 i004 059.4059874 -133.2704622 000997 56350.95 -0000.83 99 000000.00 08 S 215313.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55848.60 i--- 059.4249391 -133.2428104 001065 56366.93 -0000.01 99 000000.00 05 S 182010.0 * *
55847.36 i004 059.4249345 -133.2428101 001064 56365.69 -0001.41 99 000000.00 06 S 182011.0 * *
55843.99 i004 059.4249294 -133.2428143 001064 56362.32 -0001.10 99 000000.00 07 S 182012.0 * *
55846.43 i004 059.4249161 -133.2428142 001065 56364.76 -0002.07 99 000000.00 06 S 182013.0 * *
55846.03 i--- 059.4249160 -133.2428095 001065 56364.36 -0002.07 99 000000.00 06 S 182014.0 * *
55847.05 i004 059.4249144 -133.2428120 001065 56365.38 -0000.89 99 000000.00 05 S 182015.0 * *
55847.29 i--- 059.4249250 -133.2428089 001066 56365.61 -0001.19 99 000000.00 07 S 182030.0 * *
55847.89 i004 059.4249259 -133.2428096 001066 56366.21 -0000.10 99 000000.00 07 S 182031.0 * *
55846.29 i004 059.4249282 -133.2428112 001066 56364.60 -0004.08 99 000000.00 07 S 182032.0 * *
55847.74 i004 059.4249218 -133.2428043 001065 56366.05 -0001.60 99 000000.00 06 S 182033.0 * *
55845.66 i--- 059.4249209 -133.2428014 001065 56363.96 -0002.30 99 000000.00 05 S 182034.0 * *
55848.31 i004 059.4249181 -133.2428045 001065 56366.61 -0001.01 99 000000.00 05 S 182035.0 * *
55848.84 i004 059.4249179 -133.2427966 001065 56367.13 -0000.03 99 000000.00 06 S 182036.0 * *
55848.35 i004 059.4249149 -133.2427916 001065 56366.64 -0001.19 99 000000.00 07 S 182037.0 * *
55848.31 i--- 059.4249123 -133.2427890 001065 56366.59 -0001.83 99 000000.00 07 S 182038.0 * *
55847.00 i004 059.4249066 -133.2427888 001065 56365.28 -0001.05 99 000000.00 04 S 182039.0 * *
55845.30 i004 059.4249027 -133.2427918 001065 56363.58 -0001.08 99 000000.00 04 S 182040.0 * *
55846.16 i004 059.4248974 -133.2427932 001065 56364.44 0001.28 99 000000.00 06 S 182041.0 * *
55848.22 i--- 059.4248938 -133.2428006 001064 56366.50 -0000.55 99 000000.00 06 S 182042.0 * *
55847.52 i004 059.4248884 -133.2427944 001064 56365.81 -0000.26 99 000000.00 05 S 182043.0 * *
55845.18 i004 059.4248811 -133.2427966 001064 56363.48 0000.10 99 000000.00 05 S 182044.0 * *
55849.14 i004 059.4248780 -133.2427972 001064 56367.44 -0001.57 99 000000.00 04 S 182045.0 * *
55849.50 i--- 059.4248712 -133.2427911 001064 56367.81 -0001.03 99 000000.00 03 P 182046.0 * *
55845.50 i004 059.4248627 -133.2427942 001062 56363.82 -0002.08 99 000000.00 05 S 182047.0 * *
55850.57 i004 059.4248618 -133.2427909 001063 56368.91 -0000.44 99 000000.00 05 S 182048.0 * *
55850.88 i004 059.4248555 -133.2427874 001064 56369.23 0001.62 99 000000.00 07 S 182049.0 * *
55850.49 i--- 059.4248539 -133.2427845 001064 56368.85 -0001.44 99 000000.00 06 S 182050.0 * *
55850.72 i004 059.4248465 -133.2427796 001064 56369.08 0002.19 99 000000.00 04 S 182051.0 * *
55849.42 i004 059.4248406 -133.2427890 001065 56367.79 0000.64 99 000000.00 05 S 182052.0 * *
55853.11 i004 059.4248321 -133.2427918 001065 56371.48 0003.71 99 000000.00 06 S 182053.0 * *
55849.83 i--- 059.4248235 -133.2427954 001064 56368.20 0001.16 99 000000.00 05 S 182054.0 * *
55852.92 i004 059.4248161 -133.2428052 001064 56371.28 0002.71 99 000000.00 05 S 182055.0 * *
55849.56 i004 059.4248120 -133.2427933 001064 56367.91 0001.00 99 000000.00 04 S 182056.0 * *
55850.94 i004 059.4248086 -133.2428014 001063 56369.28 0001.55 99 000000.00 05 S 182057.0 * *
55847.65 i--- 059.4248034 -133.2427933 001063 56365.98 -0000.26 99 000000.00 05 S 182058.0 * *
55853.98 i004 059.4247953 -133.2427981 001064 56372.29 0006.83 79 000000.00 04 S 182059.0 * *
55849.61 i004 059.4247892 -133.2427949 001063 56367.91 -0001.14 99 000000.00 04 S 182100.0 * *
55848.48 i004 059.4247859 -133.2428084 001063 56366.76 -0000.87 99 000000.00 05 S 182101.0 * *
55847.60 i--- 059.4247794 -133.2428167 001063 56365.86 -0000.57 99 000000.00 04 S 182102.0 * *
55845.97 i004 059.4247786 -133.2428246 001063 56364.22 -0002.10 99 000000.00 04 S 182103.0 * *
55847.51 i004 059.4247743 -133.2428297 001063 56365.76 -0002.19 99 000000.00 06 S 182104.0 * *
55852.77 i004 059.4247679 -133.2428271 001063 56371.01 0000.75 99 000000.00 05 S 182105.0 * *
55848.22 i--- 059.4247569 -133.2428300 001063 56366.45 -0001.25 99 000000.00 05 S 182106.0 * *
55850.82 i004 059.4247524 -133.2428489 001063 56369.05 0000.10 99 000000.00 06 S 182107.0 * *
55848.52 i004 059.4247453 -133.2428567 001063 56366.76 0002.03 99 000000.00 04 S 182108.0 * *
55846.47 i004 059.4247472 -133.2428636 001063 56364.71 -0002.85 99 000000.00 06 S 182109.0 * *
55846.31 i--- 059.4247427 -133.2428681 001063 56364.55 -0003.08 99 000000.00 05 S 182110.0 * *
55845.66 i004 059.4247408 -133.2428652 001063 56363.91 -0001.83 99 000000.00 07 S 182111.0 * *
55849.02 i004 059.4247395 -133.2428611 001062 56367.28 -0002.89 99 000000.00 05 S 182112.0 * *
55848.32 i004 059.4247326 -133.2428747 001063 56366.58 -0002.42 99 000000.00 05 S 182113.0 * *
55847.09 i--- 059.4247355 -133.2428896 001063 56365.36 -0003.48 99 000000.00 05 S 182114.0 * *
55847.84 i004 059.4247310 -133.2429028 001063 56366.12 -0000.48 99 000000.00 05 S 182115.0 * *
55847.02 i004 059.4247260 -133.2429096 001063 56365.30 -0002.01 99 000000.00 06 S 182116.0 * *
55848.59 i004 059.4247233 -133.2429250 001063 56366.88 -0001.21 99 000000.00 06 S 182117.0 * *
55848.51 i--- 059.4247134 -133.2429316 001062 56366.80 -0001.46 99 000000.00 04 S 182118.0 * *
55845.56 i004 059.4247130 -133.2429337 001062 56363.86 -0000.87 99 000000.00 05 S 182119.0 * *
55848.20 i004 059.4247142 -133.2429365 001062 56366.51 -0000.80 99 000000.00 06 S 182120.0 * *
55848.82 i004 059.4247129 -133.2429398 001062 56367.13 -0000.46 99 000000.00 07 S 182121.0 * *
55845.35 i--- 059.4247124 -133.2429332 001063 56363.67 -0002.01 99 000000.00 06 S 182122.0 * *
55851.50 i004 059.4247109 -133.2429314 001063 56369.82 0000.92 99 000000.00 05 S 182123.0 * *
55848.79 i004 059.4247092 -133.2429304 001063 56367.11 -0000.98 99 000000.00 07 S 182124.0 * *
55847.14 i004 059.4247080 -133.2429306 001063 56365.46 -0001.94 99 000000.00 07 S 182125.0 * *
55851.69 i--- 059.4247043 -133.2429339 001063 56370.01 0000.96 99 000000.00 07 S 182126.0 * *
55850.70 i004 059.4247050 -133.2429324 001062 56369.02 -0002.71 99 000000.00 05 S 182127.0 * *
55848.88 i004 059.4247043 -133.2429358 001062 56367.20 -0000.44 99 000000.00 06 S 182128.0 * *
55846.64 i004 059.4246976 -133.2429461 001062 56364.95 0000.01 99 000000.00 06 S 182129.0 * *
55847.78 i--- 059.4247031 -133.2429451 001062 56366.09 0000.73 99 000000.00 03 P 182130.0 * *
55849.11 i004 059.4247013 -133.2429371 001063 56367.43 -0000.05 99 000000.00 05 S 182131.0 * *
55846.72 i004 059.4246960 -133.2429277 001062 56365.04 -0002.16 99 000000.00 05 S 182132.0 * *
55846.18 i004 059.4246928 -133.2429284 001062 56364.51 -0000.30 99 000000.00 05 S 182133.0 * *
55847.52 i--- 059.4246935 -133.2429395 001062 56365.85 -0001.23 99 000000.00 05 S 182134.0 * *
55847.46 i004 059.4246852 -133.2429370 001063 56365.80 -0002.33 99 000000.00 05 S 182135.0 * *
55849.09 i004 059.4246837 -133.2429419 001063 56367.43 0000.78 99 000000.00 04 S 182136.0 * *
55852.12 i004 059.4246816 -133.2429472 001063 56370.47 -0000.42 99 000000.00 04 S 182137.0 * *
55846.93 i--- 059.4246743 -133.2429445 001062 56365.28 -0001.01 99 000000.00 05 S 182138.0 * *
55849.01 i004 059.4246721 -133.2429442 001062 56367.37 -0001.32 99 000000.00 05 S 182139.0 * *
55845.49 i004 059.4246726 -133.2429521 001062 56363.86 0000.58 99 000000.00 08 S 182140.0 * *
55846.39 i004 059.4246737 -133.2429526 001062 56364.76 -0000.66 99 000000.00 06 S 182141.0 * *
55849.67 i--- 059.4246696 -133.2429592 001062 56368.05 -0001.98 99 000000.00 07 S 182142.0 * *
55847.33 i004 059.4246682 -133.2429478 001062 56365.70 -0000.92 99 000000.00 05 S 182143.0 * *
55843.85 i004 059.4246681 -133.2429472 001062 56362.21 -0001.26 99 000000.00 05 S 182144.0 * *
55846.69 i004 059.4246638 -133.2429563 001062 56365.04 -0000.12 99 000000.00 04 S 182145.0 * *
55850.70 i--- 059.4246597 -133.2429600 001062 56369.04 0001.73 99 000000.00 04 S 182146.0 * *
55848.23 i004 059.4246675 -133.2429658 001062 56366.56 -0001.64 99 000000.00 03 P 182147.0 * *
55846.87 i004 059.4246704 -133.2429617 001062 56365.18 -0001.75 99 000000.00 04 S 182148.0 * *
55846.32 i004 059.4246699 -133.2429595 001062 56364.62 -0001.91 99 000000.00 06 S 182149.0 * *
55852.38 i--- 059.4246640 -133.2429563 001062 56370.66 0000.58 99 000000.00 06 S 182150.0 * *
55849.02 i004 059.4246652 -133.2429637 001061 56367.29 -0000.14 99 000000.00 04 S 182151.0 * *
55846.32 i004 059.4246629 -133.2429550 001061 56364.58 -0002.94 99 000000.00 05 S 182152.0 * *
55846.09 i004 059.4246564 -133.2429539 001061 56364.34 -0002.39 99 000000.00 06 S 182153.0 * *
55845.16 i--- 059.4246518 -133.2429503 001060 56363.40 -0002.75 99 000000.00 05 S 182154.0 * *
55846.09 i004 059.4246544 -133.2429446 001060 56364.34 -0001.82 99 000000.00 05 S 182155.0 * *
55846.01 i004 059.4246576 -133.2429496 001061 56364.26 -0001.75 99 000000.00 06 S 182156.0 * *
55846.44 i004 059.4246526 -133.2429560 001061 56364.70 -0003.62 99 000000.00 05 S 182157.0 * *
55848.15 i--- 059.4246490 -133.2429599 001061 56366.41 -0000.19 99 000000.00 03 P 182158.0 * *
55846.68 i004 059.4246435 -133.2429545 001062 56364.95 -0000.96 99 000000.00 03 P 182159.0 * *
55847.22 i004 059.4246437 -133.2429557 001062 56365.51 -0002.41 99 000000.00 06 S 182200.0 * *
55847.03 i004 059.4246360 -133.2429669 001061 56365.33 -0002.21 99 000000.00 04 S 182201.0 * *
55845.34 i--- 059.4246357 -133.2429652 001062 56363.65 -0002.00 99 000000.00 04 S 182202.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55840.39 i--- 059.4059934 -133.2704588 000997 56354.15 -0000.39 99 000000.00 09 S 215314.0 * *
55837.93 i004 059.4060012 -133.2704462 000997 56351.70 0001.83 89 000000.00 09 S 215315.0 * *
55839.00 i004 059.4060066 -133.2704333 000997 56352.78 -0003.14 09 000000.00 08 S 215316.0 * *
55840.42 i004 059.4060129 -133.2704369 000997 56354.21 0001.71 99 000000.00 08 S 215317.0 * *
55841.23 i--- 059.4060210 -133.2704282 000997 56355.03 0001.82 99 000000.00 08 S 215318.0 * *
55841.64 i004 059.4060283 -133.2704300 000997 56355.47 0002.33 99 000000.00 09 S 215319.0 * *
55840.49 i004 059.4060342 -133.2704276 000997 56354.34 0000.92 79 000000.00 09 S 215320.0 * *
55843.44 i004 059.4060413 -133.2704229 000997 56357.32 0002.25 99 000000.00 09 S 215321.0 * *
55842.67 i--- 059.4060516 -133.2704231 000997 56356.57 0002.16 99 000000.00 09 S 215322.0 * *
55840.98 i004 059.4060586 -133.2704172 000997 56354.89 0003.30 99 000000.00 09 S 215323.0 * *
55843.45 i004 059.4060663 -133.2704068 000997 56357.38 0000.25 99 000000.00 09 S 215324.0 * *
55841.47 i004 059.4060770 -133.2704107 000997 56355.41 0001.33 99 000000.00 09 S 215325.0 * *
55839.97 i--- 059.4060828 -133.2704056 000997 56353.92 0002.19 99 000000.00 09 S 215326.0 * *
55844.37 i004 059.4060915 -133.2704073 000997 56358.33 0002.57 99 000000.00 09 S 215327.0 * *
55844.46 i004 059.4060987 -133.2704203 000997 56358.42 0003.00 99 000000.00 08 S 215328.0 * *
55842.49 i004 059.4061083 -133.2704218 000997 56356.46 0003.08 99 000000.00 09 S 215329.0 * *
55844.38 i--- 059.4061172 -133.2704216 000997 56358.35 0003.16 99 000000.00 09 S 215330.0 * *
55843.08 i004 059.4061230 -133.2704276 000997 56357.04 0003.33 99 000000.00 09 S 215331.0 * *
55842.61 i004 059.4061321 -133.2704277 000997 56356.56 0001.89 99 000000.00 08 S 215332.0 * *
55843.55 i004 059.4061404 -133.2704397 000997 56357.48 0001.66 99 000000.00 07 S 215333.0 * *
55842.14 i--- 059.4061476 -133.2704480 000997 56356.06 0001.12 99 000000.00 06 S 215334.0 * *
55843.04 i004 059.4061578 -133.2704536 000997 56356.95 0001.55 99 000000.00 07 S 215335.0 * *
55842.16 i004 059.4061661 -133.2704582 000997 56356.06 0001.91 99 000000.00 08 S 215336.0 * *
55842.33 i004 059.4061729 -133.2704665 000997 56356.22 0002.00 99 000000.00 09 S 215337.0 * *
55839.84 i--- 059.4061818 -133.2704667 000997 56353.72 0001.82 99 000000.00 09 S 215338.0 * *
55841.69 i004 059.4061909 -133.2704719 000997 56355.56 0002.30 99 000000.00 08 S 215339.0 * *
55838.42 i004 059.4061962 -133.2704793 000997 56352.29 0001.85 99 000000.00 08 S 215340.0 * *
55838.78 i004 059.4062052 -133.2704818 000997 56352.64 0001.85 99 000000.00 08 S 215341.0 * *
55840.03 i--- 059.4062119 -133.2704912 000997 56353.88 0001.85 99 000000.00 08 S 215342.0 * *
55838.92 i004 059.4062184 -133.2705035 000997 56352.76 0000.66 99 000000.00 09 S 215343.0 * *
55835.70 i004 059.4062278 -133.2705096 000997 56349.53 -0000.21 99 000000.00 09 S 215344.0 * *
55834.41 i004 059.4062363 -133.2705128 000997 56348.23 -0002.12 99 000000.00 09 S 215345.0 * *
55833.69 i--- 059.4062451 -133.2705237 000997 56347.50 -0002.35 99 000000.00 09 S 215346.0 * *
55832.10 i004 059.4062525 -133.2705258 000997 56345.89 -0002.48 99 000000.00 07 S 215347.0 * *
55832.68 i004 059.4062607 -133.2705308 000997 56346.46 -0001.67 99 000000.00 07 S 215348.0 * *
55836.33 i004 059.4062658 -133.2705437 000997 56350.09 -0001.07 99 000000.00 08 S 215349.0 * *
55835.25 i--- 059.4062733 -133.2705500 000998 56348.99 -0000.82 99 000000.00 07 S 215350.0 * *
55833.76 i004 059.4062794 -133.2705577 000998 56347.48 -0002.08 99 000000.00 08 S 215351.0 * *
55835.76 i004 059.4062815 -133.2705691 000998 56349.46 -0000.33 99 000000.00 08 S 215352.0 * *
55837.75 i004 059.4062812 -133.2705799 000998 56351.43 0000.42 79 000000.00 09 S 215353.0 * *
55836.99 i--- 059.4062860 -133.2705977 000998 56350.65 0000.85 39 000000.00 08 S 215354.0 * *
55837.54 i004 059.4062894 -133.2706038 000998 56351.19 -0000.85 99 000000.00 08 S 215355.0 * *
55837.52 i004 059.4062927 -133.2706133 000999 56351.17 -0001.96 99 000000.00 09 S 215356.0 * *
55835.95 i004 059.4062977 -133.2706173 000999 56349.59 -0001.55 99 000000.00 09 S 215357.0 * *
55836.58 i--- 059.4063030 -133.2706166 000999 56350.21 -0002.91 99 000000.00 09 S 215358.0 * *
55834.09 i004 059.4063045 -133.2706271 000999 56347.72 -0002.64 99 000000.00 07 S 215359.0 * *
55836.93 i004 059.4063081 -133.2706302 000999 56350.56 -0002.25 99 000000.00 09 S 215400.0 * *
55839.90 i004 059.4063082 -133.2706418 001000 56353.53 -0001.23 99 000000.00 08 S 215401.0 * *
55836.27 i--- 059.4063085 -133.2706462 001000 56349.90 -0000.67 99 000000.00 06 S 215402.0 * *
55838.12 i004 059.4063149 -133.2706564 001000 56351.76 -0001.42 99 000000.00 08 S 215403.0 * *
55841.15 i004 059.4063141 -133.2706685 001000 56354.80 -0000.55 99 000000.00 09 S 215404.0 * *
55840.87 i004 059.4063171 -133.2706729 001000 56354.52 -0001.80 99 000000.00 10 S 215405.0 * *
55837.70 i--- 059.4063192 -133.2706904 001000 56351.36 -0000.17 99 000000.00 10 S 215406.0 * *
55837.97 i004 059.4063211 -133.2706893 001000 56351.64 -0000.16 99 000000.00 10 S 215407.0 * *
55837.98 i004 059.4063226 -133.2706906 001000 56351.66 -0000.35 99 000000.00 10 S 215408.0 * *
55838.16 i004 059.4063217 -133.2706897 001000 56351.85 -0000.58 99 000000.00 10 S 215409.0 * *
55836.27 i004 059.4063267 -133.2706967 001000 56350.05 0000.16 99 000000.00 09 S 215427.0 * *
55838.95 i004 059.4063334 -133.2706953 001000 56352.74 0000.64 99 000000.00 10 S 215428.0 * *
55839.06 i004 059.4063357 -133.2706981 001000 56352.86 -0000.10 99 000000.00 10 S 215429.0 * *
55841.56 i--- 059.4063421 -133.2707142 001000 56355.37 0000.48 99 000000.00 10 S 215430.0 * *
55839.44 i004 059.4063467 -133.2707054 001000 56353.27 0001.57 99 000000.00 10 S 215431.0 * *
55839.07 i004 059.4063489 -133.2707134 001000 56352.93 0001.17 99 000000.00 10 S 215432.0 * *
55839.25 i004 059.4063483 -133.2707216 001000 56353.13 0001.07 99 000000.00 10 S 215433.0 * *
55838.96 i--- 059.4063541 -133.2707233 001000 56352.86 0000.16 99 000000.00 10 S 215434.0 * *
55839.59 i004 059.4063594 -133.2707310 001000 56353.51 0000.58 99 000000.00 10 S 215435.0 * *
55838.80 i004 059.4063658 -133.2707293 001000 56352.74 -0001.53 99 000000.00 09 S 215436.0 * *
55839.70 i004 059.4063761 -133.2707320 001000 56353.65 -0000.53 99 000000.00 09 S 215437.0 * *
55835.39 i--- 059.4063835 -133.2707262 001000 56349.36 -0001.37 99 000000.00 09 S 215438.0 * *
55837.36 i004 059.4063915 -133.2707247 001000 56351.35 -0001.16 99 000000.00 10 S 215439.0 * *
55834.77 i004 059.4063951 -133.2707297 001000 56348.78 -0001.26 99 000000.00 10 S 215440.0 * *
55838.80 i004 059.4064021 -133.2707213 001000 56352.83 -0003.58 39 000000.00 10 S 215441.0 * *
55837.55 i--- 059.4064026 -133.2707359 001000 56351.60 -0001.26 99 000000.00 10 S 215442.0 * *
55837.52 i004 059.4064113 -133.2707410 001000 56351.58 -0000.75 99 000000.00 09 S 215443.0 * *
55839.54 i004 059.4064113 -133.2707481 001000 56353.62 -0000.53 99 000000.00 08 S 215444.0 * *
55843.21 i004 059.4064164 -133.2707501 001000 56357.30 -0001.33 99 000000.00 09 S 215445.0 * *
55844.33 i--- 059.4064226 -133.2707651 001000 56358.43 0003.60 49 000000.00 09 S 215446.0 * *
55845.36 i004 059.4064314 -133.2707607 001000 56359.47 0007.16 19 000000.00 09 S 215447.0 * *
55839.82 i004 059.4064363 -133.2707623 001000 56353.93 0000.32 99 000000.00 10 S 215448.0 * *
55838.30 i004 059.4064392 -133.2707500 001000 56352.42 -0001.21 99 000000.00 09 S 215449.0 * *
55841.41 i--- 059.4064457 -133.2707447 001000 56355.53 -0002.83 99 000000.00 09 S 215450.0 * *
55838.44 i004 059.4064530 -133.2707416 001000 56352.55 -0001.03 99 000000.00 09 S 215451.0 * *
55841.00 i004 059.4064581 -133.2707285 001000 56355.10 -0002.35 99 000000.00 10 S 215452.0 * *
55841.27 i004 059.4064666 -133.2707323 001000 56355.36 -0001.46 99 000000.00 08 S 215453.0 * *
55837.80 i--- 059.4064698 -133.2707266 001000 56351.88 -0001.32 99 000000.00 08 S 215454.0 * *
55843.39 i004 059.4064776 -133.2707191 001000 56357.46 0000.85 99 000000.00 10 S 215455.0 * *
55840.37 i004 059.4064817 -133.2707263 001000 56354.44 -0000.32 99 000000.00 09 S 215456.0 * *
55845.24 i004 059.4064883 -133.2707237 001000 56359.30 0004.91 39 000000.00 08 S 215457.0 * *
55837.79 i--- 059.4064922 -133.2707355 001000 56351.84 -0009.80 39 000000.00 09 S 215458.0 * *
55843.29 i004 059.4064967 -133.2707269 001000 56357.32 0000.26 99 000000.00 09 S 215459.0 * *
55841.89 i004 059.4065010 -133.2707412 001000 56355.91 -0001.42 79 000000.00 09 S 215500.0 * *
55846.69 i004 059.4065078 -133.2707482 001000 56360.69 0000.92 99 000000.00 09 S 215501.0 * *
55841.23 i--- 059.4065058 -133.2707578 001000 56355.21 -0003.98 59 000000.00 09 S 215502.0 * *
55846.20 i004 059.4065132 -133.2707663 001000 56360.16 0001.30 59 000000.00 09 S 215503.0 * *
55846.82 i004 059.4065108 -133.2707803 001000 56360.76 -0000.71 99 000000.00 09 S 215504.0 * *
58997.57 i004 059.4065202 -133.2707895 001000 59511.49 5626.44 09 000000.00 09 S 215505.0 * *
55846.95 i--- 059.4065261 -133.2708023 001000 56360.85 -0001.39 79 000000.00 09 S 215506.0 * *
55844.47 i004 059.4065272 -133.2708140 001000 56358.35 -0000.51 99 000000.00 09 S 215507.0 * *
55847.81 i004 059.4065312 -133.2708183 001000 56361.68 -0000.76 99 000000.00 09 S 215508.0 * *
55846.05 i004 059.4065367 -133.2708290 001000 56359.90 -0000.25 09 000000.00 09 S 215509.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.62 i004 059.4246395 -133.2429589 001061 56364.94 -0002.14 99 000000.00 05 S 182203.0 * *
55846.30 i004 059.4246374 -133.2429633 001062 56364.64 -0000.44 99 000000.00 06 S 182204.0 * *
55846.98 i004 059.4246295 -133.2429626 001063 56365.33 -0001.01 99 000000.00 07 S 182205.0 * *
55845.30 i--- 059.4246219 -133.2429648 001063 56363.66 -0003.01 99 000000.00 05 S 182206.0 * *
55846.77 i004 059.4246218 -133.2429806 001063 56365.14 0000.30 99 000000.00 07 S 182207.0 * *
55845.08 i004 059.4246188 -133.2429710 001063 56363.45 -0000.69 99 000000.00 06 S 182208.0 * *
55844.97 i004 059.4246202 -133.2429722 001063 56363.35 -0000.66 99 000000.00 03 P 182209.0 * *
55847.84 i--- 059.4246202 -133.2429833 001063 56366.22 -0001.32 99 000000.00 04 S 182210.0 * *
55844.66 i004 059.4246133 -133.2429835 001063 56363.05 -0000.39 99 000000.00 06 S 182211.0 * *
55849.10 i004 059.4246201 -133.2429892 001062 56367.50 -0001.50 99 000000.00 05 S 182212.0 * *
55843.96 i004 059.4246170 -133.2429832 001062 56362.37 -0000.66 99 000000.00 06 S 182213.0 * *
55849.15 i--- 059.4246135 -133.2429914 001062 56367.57 0001.01 99 000000.00 07 S 182214.0 * *
55848.17 i004 059.4246181 -133.2429870 001062 56366.59 0000.10 99 000000.00 07 S 182215.0 * *
55847.15 i004 059.4246087 -133.2429846 001062 56365.57 -0000.67 99 000000.00 05 S 182216.0 * *
55850.56 i004 059.4246088 -133.2429737 001061 56368.98 -0000.08 99 000000.00 05 S 182217.0 * *
55847.99 i--- 059.4246059 -133.2429690 001061 56366.41 0001.01 99 000000.00 03 P 182218.0 * *
55848.18 i004 059.4246072 -133.2429730 001062 56366.60 -0001.08 99 000000.00 06 S 182219.0 * *
55846.75 i004 059.4246031 -133.2429715 001061 56365.17 -0000.80 99 000000.00 04 S 182220.0 * *
55846.66 i004 059.4245998 -133.2429696 001061 56365.08 -0002.07 99 000000.00 06 S 182221.0 * *
55845.63 i--- 059.4245977 -133.2429665 001061 56364.05 -0001.16 99 000000.00 06 S 182222.0 * *
55848.98 i004 059.4245972 -133.2429699 001061 56367.40 -0002.67 99 000000.00 07 S 182223.0 * *
55848.26 i004 059.4245918 -133.2429720 001061 56366.67 0000.98 99 000000.00 06 S 182224.0 * *
55844.75 i004 059.4245880 -133.2429680 001061 56363.16 -0003.51 99 000000.00 04 S 182225.0 * *
55847.20 i--- 059.4245825 -133.2429687 001061 56365.60 -0002.08 99 000000.00 05 S 182226.0 * *
55848.03 i004 059.4245842 -133.2429795 001061 56366.42 -0000.91 99 000000.00 06 S 182227.0 * *
55843.11 i004 059.4245842 -133.2429848 001061 56361.50 -0000.62 99 000000.00 04 S 182228.0 * *
55839.91 i004 059.4245754 -133.2429786 001061 56358.29 -0006.41 99 000000.00 05 S 182229.0 * *
55844.06 i--- 059.4245726 -133.2429818 001062 56362.43 -0004.32 99 000000.00 05 S 182230.0 * *
55847.02 i004 059.4245751 -133.2429802 001062 56365.38 -0004.21 99 000000.00 06 S 182231.0 * *
55846.76 i004 059.4245693 -133.2429798 001061 56365.12 -0002.92 99 000000.00 05 S 182232.0 * *
55844.24 i004 059.4245693 -133.2429916 001062 56362.59 -0004.41 99 000000.00 07 S 182233.0 * *
55844.15 i--- 059.4245693 -133.2429950 001062 56362.49 -0005.57 99 000000.00 06 S 182234.0 * *
55846.32 i004 059.4245633 -133.2429925 001061 56364.67 -0001.39 99 000000.00 08 S 182235.0 * *
55846.95 i004 059.4245655 -133.2429873 001062 56365.30 -0003.32 99 000000.00 05 S 182236.0 * *
55843.58 i004 059.4245642 -133.2429870 001062 56361.94 -0003.66 99 000000.00 05 S 182237.0 * *
55840.74 i--- 059.4245645 -133.2429873 001062 56359.10 -0002.58 99 000000.00 05 S 182238.0 * *
55840.60 i004 059.4245580 -133.2429968 001062 56358.96 -0006.26 99 000000.00 05 S 182239.0 * *
55848.10 i004 059.4245615 -133.2429899 001063 56366.47 -0003.28 99 000000.00 03 P 182240.0 * *
55845.47 i004 059.4245633 -133.2429891 001063 56363.84 -0002.53 99 000000.00 06 S 182241.0 * *
55843.93 i--- 059.4245652 -133.2429878 001063 56362.30 -0001.53 99 000000.00 07 S 182242.0 * *
55850.63 i004 059.4245617 -133.2429979 001063 56369.01 -0001.83 99 000000.00 04 S 182243.0 * *
55845.27 i004 059.4245598 -133.2429888 001062 56363.66 -0001.83 99 000000.00 04 S 182244.0 * *
55849.63 i004 059.4245534 -133.2430025 001062 56368.02 0000.05 99 000000.00 03 P 182245.0 * *
55848.19 i--- 059.4245529 -133.2430009 001060 56366.59 0000.37 99 000000.00 06 S 182246.0 * *
55851.52 i004 059.4245460 -133.2430077 001059 56369.93 0000.92 99 000000.00 06 S 182247.0 * *
55846.99 i004 059.4245323 -133.2430002 001061 56365.41 -0001.23 99 000000.00 06 S 182248.0 * *
55848.12 i004 059.4245330 -133.2430072 001061 56366.55 -0001.96 99 000000.00 05 S 182249.0 * *
55843.36 i--- 059.4245279 -133.2430018 001061 56361.80 -0005.10 99 000000.00 04 S 182250.0 * *
55847.13 i004 059.4245263 -133.2430036 001061 56365.58 -0000.98 99 000000.00 05 S 182251.0 * *
55847.08 i004 059.4245256 -133.2430114 001061 56365.54 -0003.69 99 000000.00 05 S 182252.0 * *
55844.82 i004 059.4245210 -133.2430185 001062 56363.28 -0003.57 99 000000.00 05 S 182253.0 * *
55844.91 i--- 059.4245233 -133.2430175 001062 56363.38 -0003.78 99 000000.00 07 S 182254.0 * *
55846.43 i004 059.4245214 -133.2430302 001063 56364.91 -0002.96 99 000000.00 04 S 182255.0 * *
55845.24 i004 059.4245210 -133.2430318 001063 56363.73 -0003.41 99 000000.00 04 S 182256.0 * *
55846.46 i004 059.4245170 -133.2430314 001062 56364.95 -0003.60 99 000000.00 04 S 182257.0 * *
55847.69 i--- 059.4245206 -133.2430429 001063 56366.19 -0001.80 99 000000.00 02 P 182258.0 * *
55844.42 i004 059.4245231 -133.2430531 001062 56362.92 -0003.50 99 000000.00 04 S 182259.0 * *
55849.63 i004 059.4245167 -133.2430476 001063 56368.13 -0001.35 99 000000.00 05 S 182300.0 * *
55844.97 i004 059.4245159 -133.2430513 001062 56363.47 -0004.26 99 000000.00 05 S 182301.0 * *
55839.88 i--- 059.4245103 -133.2430447 001062 56358.38 -0004.75 99 000000.00 06 S 182302.0 * *
55846.85 i004 059.4245083 -133.2430525 001063 56365.34 -0006.87 99 000000.00 05 S 182303.0 * *
55847.70 i004 059.4245135 -133.2430572 001064 56366.19 -0003.60 99 000000.00 04 S 182304.0 * *
55849.29 i004 059.4245089 -133.2430531 001063 56367.77 -0002.16 99 000000.00 05 S 182305.0 * *
55844.99 i--- 059.4245041 -133.2430652 001063 56363.46 -0003.85 99 000000.00 05 S 182306.0 * *
55844.83 i004 059.4244984 -133.2430671 001063 56363.29 -0005.83 99 000000.00 06 S 182307.0 * *
55842.08 i004 059.4244955 -133.2430772 001063 56360.54 -0001.87 99 000000.00 06 S 182308.0 * *
55847.73 i004 059.4244972 -133.2430823 001063 56366.18 -0002.50 99 000000.00 06 S 182309.0 * *
55850.12 i--- 059.4244899 -133.2430795 001062 56368.56 0000.00 99 000000.00 05 S 182310.0 * *
55851.02 i--- 059.4244757 -133.2430731 001060 56369.35 0000.53 99 000000.00 07 S 182326.0 * *
55847.77 i004 059.4244758 -133.2430732 001060 56366.11 -0002.32 99 000000.00 06 S 182327.0 * *
55846.41 i004 059.4244690 -133.2430690 001060 56364.76 -0002.37 99 000000.00 04 S 182328.0 * *
55850.66 i004 059.4244634 -133.2430822 001060 56369.02 -0000.80 99 000000.00 05 S 182329.0 * *
55843.83 i--- 059.4244587 -133.2430774 001060 56362.20 -0003.10 99 000000.00 06 S 182330.0 * *
55848.71 i004 059.4244617 -133.2430927 001060 56367.09 -0001.25 99 000000.00 06 S 182331.0 * *
55848.30 i004 059.4244598 -133.2430952 001060 56366.70 -0001.26 99 000000.00 05 S 182332.0 * *
55843.96 i004 059.4244594 -133.2431032 001060 56362.37 -0003.57 99 000000.00 04 S 182333.0 * *
55849.87 i--- 059.4244554 -133.2431082 001060 56368.29 -0001.14 99 000000.00 07 S 182334.0 * *
55849.79 i004 059.4244504 -133.2431141 001060 56368.21 0000.48 99 000000.00 05 S 182335.0 * *
55853.79 i004 059.4244471 -133.2431190 001060 56372.21 0002.05 99 000000.00 06 S 182336.0 * *
55849.73 i004 059.4244442 -133.2431206 001061 56368.15 -0000.55 99 000000.00 05 S 182337.0 * *
55845.63 i--- 059.4244364 -133.2431198 001060 56364.05 -0001.10 99 000000.00 06 S 182338.0 * *
55847.30 i004 059.4244397 -133.2431183 001060 56365.71 -0000.16 99 000000.00 05 S 182339.0 * *
55845.79 i004 059.4244383 -133.2431172 001060 56364.20 -0000.60 99 000000.00 05 S 182340.0 * *
55849.65 i004 059.4244317 -133.2431196 001061 56368.05 -0000.82 99 000000.00 06 S 182341.0 * *
55851.76 i--- 059.4244271 -133.2431084 001061 56370.15 0000.23 99 000000.00 06 S 182342.0 * *
55849.60 i004 059.4244213 -133.2431010 001060 56367.98 0001.16 99 000000.00 04 S 182343.0 * *
55850.54 i004 059.4244140 -133.2431096 001060 56368.92 -0000.67 99 000000.00 05 S 182344.0 * *
55848.11 i004 059.4244069 -133.2431195 001060 56366.48 -0000.35 99 000000.00 04 S 182345.0 * *
55847.18 i--- 059.4244058 -133.2431324 001060 56365.54 -0000.67 99 000000.00 06 S 182346.0 * *
55847.71 i004 059.4244063 -133.2431504 001060 56366.07 -0000.55 99 000000.00 07 S 182347.0 * *
55847.83 i004 059.4244045 -133.2431703 001061 56366.20 -0002.23 99 000000.00 07 S 182348.0 * *
55844.31 i004 059.4244059 -133.2431858 001060 56362.68 -0003.26 99 000000.00 06 S 182349.0 * *
55845.77 i--- 059.4244045 -133.2431984 001061 56364.14 -0001.83 99 000000.00 05 S 182350.0 * *
55845.86 i004 059.4244033 -133.2432118 001061 56364.24 -0000.71 99 000000.00 06 S 182351.0 * *
55848.00 i004 059.4243989 -133.2432204 001061 56366.39 0000.25 99 000000.00 05 S 182352.0 * *
55846.08 i004 059.4243923 -133.2432292 001061 56364.47 -0000.57 99 000000.00 07 S 182353.0 * *
55847.93 i--- 059.4243851 -133.2432431 001061 56366.33 -0001.14 99 000000.00 05 S 182354.0 * *
55845.55 i004 059.4243789 -133.2432503 001061 56363.96 -0002.01 99 000000.00 05 S 182355.0 * *
55846.42 i004 059.4243739 -133.2432577 001061 56364.85 -0003.39 99 000000.00 06 S 182356.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.20 i--- 059.4065436 -133.2708335 001000 56360.03 -0002.00 99 000000.00 10 S 215510.0 * *
55849.66 i004 059.4065457 -133.2708429 001000 56363.48 -0000.39 99 000000.00 10 S 215511.0 * *
55846.78 i004 059.4065533 -133.2708373 001000 56360.59 -0002.75 99 000000.00 10 S 215512.0 * *
55849.02 i004 059.4065595 -133.2708427 001000 56362.82 -0001.92 99 000000.00 10 S 215513.0 * *
55849.35 i--- 059.4065630 -133.2708352 001000 56363.14 0005.01 49 000000.00 10 S 215514.0 * *
55849.16 i004 059.4065659 -133.2708342 001000 56362.96 -0001.48 99 000000.00 10 S 215515.0 * *
55846.39 i004 059.4065723 -133.2708330 001000 56360.19 -0000.50 99 000000.00 10 S 215516.0 * *
55848.44 i004 059.4065743 -133.2708226 001000 56362.25 0000.12 99 000000.00 10 S 215517.0 * *
55848.01 i--- 059.4065819 -133.2708208 001000 56361.82 -0001.51 99 000000.00 10 S 215518.0 * *
55850.61 i004 059.4065842 -133.2708134 001000 56364.43 -0000.50 99 000000.00 10 S 215519.0 * *
55846.50 i004 059.4065913 -133.2708073 001000 56360.33 0000.33 99 000000.00 08 S 215520.0 * *
55846.30 i004 059.4065943 -133.2707932 001000 56360.13 -0001.83 99 000000.00 08 S 215521.0 * *
55847.26 i--- 059.4066011 -133.2707888 001000 56361.10 -0000.33 99 000000.00 10 S 215522.0 * *
55845.93 i004 059.4066040 -133.2707794 001000 56359.79 -0002.16 99 000000.00 08 S 215523.0 * *
55847.64 i004 059.4066083 -133.2707755 001000 56361.51 -0000.57 99 000000.00 09 S 215524.0 * *
55844.58 i004 059.4066103 -133.2707607 001000 56358.47 -0001.69 99 000000.00 09 S 215525.0 * *
55845.96 i--- 059.4066168 -133.2707524 001000 56359.86 -0001.76 99 000000.00 08 S 215526.0 * *
55842.79 i004 059.4066210 -133.2707385 001000 56356.71 -0001.66 99 000000.00 08 S 215527.0 * *
55844.92 i004 059.4066264 -133.2707264 001000 56358.85 -0003.71 99 000000.00 09 S 215528.0 * *
55843.20 i004 059.4066330 -133.2707259 001001 56357.15 -0000.82 99 000000.00 09 S 215529.0 * *
55844.83 i--- 059.4066324 -133.2707131 001001 56358.79 -0001.92 99 000000.00 09 S 215530.0 * *
55843.59 i004 059.4066394 -133.2707081 001001 56357.58 -0000.64 99 000000.00 09 S 215531.0 * *
55841.87 i004 059.4066426 -133.2706913 001001 56355.89 -0003.28 99 000000.00 10 S 215532.0 * *
55844.97 i004 059.4066492 -133.2706974 001001 56359.01 -0000.19 99 000000.00 10 S 215533.0 * *
55841.20 i--- 059.4066531 -133.2706856 001001 56355.27 0000.08 99 000000.00 10 S 215534.0 * *
55843.98 i004 059.4066578 -133.2706878 001001 56358.07 0000.03 99 000000.00 10 S 215535.0 * *
55843.55 i004 059.4066611 -133.2706847 001001 56357.66 -0000.08 99 000000.00 10 S 215536.0 * *
55848.55 i004 059.4066659 -133.2707008 001001 56362.67 -0000.50 99 000000.00 10 S 215537.0 * *
55845.06 i--- 059.4066737 -133.2706976 001001 56359.20 -0000.96 99 000000.00 09 S 215538.0 * *
55843.77 i004 059.4066794 -133.2706951 001001 56357.92 -0000.80 99 000000.00 08 S 215539.0 * *
55841.59 i004 059.4066826 -133.2706972 001001 56355.75 -0000.23 99 000000.00 09 S 215540.0 * *
55845.96 i004 059.4066893 -133.2707035 001001 56360.13 -0000.78 99 000000.00 09 S 215541.0 * *
55844.37 i--- 059.4066941 -133.2707050 001001 56358.55 -0000.26 99 000000.00 09 S 215542.0 * *
55848.82 i004 059.4067014 -133.2707036 001001 56363.01 -0000.50 99 000000.00 09 S 215543.0 * *
55844.30 i004 059.4067039 -133.2707168 001001 56358.49 -0000.94 09 000000.00 10 S 215544.0 * *
55845.47 i004 059.4067107 -133.2707142 001001 56359.67 -0001.23 99 000000.00 10 S 215545.0 * *
55843.83 i--- 059.4067152 -133.2707077 001001 56358.03 -0001.42 99 000000.00 09 S 215546.0 * *
55844.08 i004 059.4067196 -133.2707122 001001 56358.29 -0004.14 89 000000.00 09 S 215547.0 * *
55846.61 i004 059.4067237 -133.2707029 001001 56360.82 -0000.91 99 000000.00 10 S 215548.0 * *
55845.58 i004 059.4067308 -133.2707064 001001 56359.80 0000.17 99 000000.00 10 S 215549.0 * *
55843.24 i--- 059.4067350 -133.2707010 001001 56357.46 -0000.12 99 000000.00 10 S 215550.0 * *
55846.46 i004 059.4067401 -133.2707054 001001 56360.67 -0000.25 99 000000.00 10 S 215551.0 * *
55843.56 i004 059.4067440 -133.2707060 001001 56357.77 -0000.28 99 000000.00 09 S 215552.0 * *
55844.73 i004 059.4067521 -133.2707092 001001 56358.93 0000.33 99 000000.00 09 S 215553.0 * *
55839.77 i--- 059.4067560 -133.2707148 001001 56353.96 -0001.07 99 000000.00 09 S 215554.0 * *
55845.99 i004 059.4067595 -133.2707200 001001 56360.16 -0000.89 99 000000.00 10 S 215555.0 * *
55841.99 i004 059.4067628 -133.2707318 001001 56356.13 -0001.64 99 000000.00 10 S 215556.0 * *
55842.24 i004 059.4067699 -133.2707373 001001 56356.36 -0001.35 99 000000.00 10 S 215557.0 * *
55840.84 i--- 059.4067722 -133.2707494 001001 56354.93 -0001.05 99 000000.00 09 S 215558.0 * *
55843.92 i004 059.4067791 -133.2707547 001001 56357.99 -0001.35 99 000000.00 10 S 215559.0 * *
55843.04 i004 059.4067836 -133.2707686 001001 56357.09 -0001.10 99 000000.00 09 S 215600.0 * *
55841.25 i004 059.4067906 -133.2707691 001001 56355.28 -0001.00 99 000000.00 10 S 215601.0 * *
55843.99 i--- 059.4067939 -133.2707799 001001 56358.00 005.00 99 000000.00 09 S 215602.0 * *
55842.75 i004 059.4067998 -133.2707879 001001 56356.76 -0000.21 99 000000.00 09 S 215603.0 * *
55845.01 i004 059.4068067 -133.2707933 001001 56359.02 -0000.39 99 000000.00 09 S 215604.0 * *
55843.68 i004 059.4068110 -133.2707993 001001 56357.68 0000.17 99 000000.00 10 S 215605.0 * *
55844.59 i--- 059.4068175 -133.2707946 001001 56358.59 -0000.14 99 000000.00 10 S 215606.0 * *
55845.04 i004 059.4068213 -133.2708050 001001 56359.05 0000.57 99 000000.00 10 S 215607.0 * *
55846.42 i004 059.4068294 -133.2708009 001001 56360.43 0000.82 99 000000.00 10 S 215608.0 * *
55843.15 i004 059.4068340 -133.2708094 001001 56357.17 -0000.41 99 000000.00 10 S 215609.0 * *
55845.95 i--- 059.4068423 -133.2708150 001001 56359.97 -0000.75 99 000000.00 09 S 215610.0 * *
55844.34 i004 059.4068463 -133.2708229 001001 56358.37 -0000.07 99 000000.00 09 S 215611.0 * *
55847.04 i004 059.4068502 -133.2708244 001001 56361.08 -0000.48 99 000000.00 10 S 215612.0 * *
55844.79 i004 059.4068556 -133.2708346 001001 56358.83 0000.64 99 000000.00 10 S 215613.0 * *
55843.84 i--- 059.4068634 -133.2708372 001001 56357.89 0000.37 69 000000.00 10 S 215614.0 * *
55845.56 i004 059.4068653 -133.2708455 001001 56359.62 -0000.19 99 000000.00 09 S 215615.0 * *
55843.59 i004 059.4068715 -133.2708475 001001 56357.66 -0000.05 99 000000.00 08 S 215616.0 * *
55845.52 i004 059.4068754 -133.2708560 001001 56359.59 -0000.39 99 000000.00 09 S 215617.0 * *
55843.38 i--- 059.4068781 -133.2708574 001001 56357.46 -0000.19 99 000000.00 10 S 215618.0 * *
55843.36 i004 059.4068777 -133.2708555 001001 56357.44 0000.07 99 000000.00 10 S 215619.0 * *
55842.92 i004 059.4068791 -133.2708599 001001 56356.94 -0000.60 99 000000.00 10 S 215631.0 * *
55843.60 i004 059.4068794 -133.2708599 001001 56357.62 -0000.44 99 000000.00 10 S 215632.0 * *
55842.28 i004 059.4068796 -133.2708603 001001 56356.29 -0000.10 99 000000.00 10 S 215633.0 * *
55841.70 i--- 059.4068814 -133.2708657 001001 56355.71 -0001.14 99 000000.00 10 S 215634.0 * *
55843.87 i004 059.4068830 -133.2708758 001001 56357.88 -0001.51 99 000000.00 10 S 215635.0 * *
55840.69 i004 059.4068896 -133.2708757 001001 56354.70 -0001.75 99 000000.00 10 S 215636.0 * *
55845.35 i004 059.4068920 -133.2708896 001001 56359.36 -0001.23 99 000000.00 10 S 215637.0 * *
55842.97 i--- 059.4068970 -133.2708913 001001 56356.98 -0000.57 99 000000.00 10 S 215638.0 * *
55844.14 i004 059.4069035 -133.2708980 001001 56358.16 0000.28 99 000000.00 10 S 215639.0 * *
55841.99 i004 059.4069100 -133.2709017 001001 56356.02 0000.10 99 000000.00 10 S 215640.0 * *
55846.42 i004 059.4069182 -133.2709094 001001 56360.45 -0000.76 99 000000.00 10 S 215641.0 * *
55843.50 i--- 059.4069230 -133.2709189 001001 56357.54 -0004.26 69 000000.00 10 S 215642.0 * *
55843.35 i004 059.4069309 -133.2709151 001001 56357.41 -0000.94 99 000000.00 10 S 215643.0 * *
55845.05 i004 059.4069347 -133.2709215 001000 56359.13 0000.92 99 000000.00 09 S 215644.0 * *
55842.84 i004 059.4069472 -133.2709226 001000 56356.93 -0000.23 99 000000.00 09 S 215645.0 * *
55846.25 i--- 059.4069526 -133.2709258 001001 56360.36 0000.33 99 000000.00 09 S 215646.0 * *
55844.33 i004 059.4069582 -133.2709344 001000 56358.45 0000.67 99 000000.00 10 S 215647.0 * *
55841.51 i004 059.4069670 -133.2709287 001001 56355.64 -0000.21 99 000000.00 10 S 215648.0 * *
55843.74 i004 059.4069725 -133.2709291 001001 56357.88 0000.03 99 000000.00 10 S 215649.0 * *
55840.45 i--- 059.4069760 -133.2709415 001000 56354.60 -0002.73 89 000000.00 09 S 215650.0 * *
55841.43 i004 059.4069856 -133.2709414 001001 56355.58 -0001.60 99 000000.00 09 S 215651.0 * *
55843.09 i004 059.4069887 -133.2709493 001001 56357.25 -0000.75 99 000000.00 09 S 215652.0 * *
55840.29 i004 059.4069928 -133.2709533 001001 56354.45 -0001.28 99 000000.00 09 S 215653.0 * *
55842.63 i--- 059.4069990 -133.2709594 001001 56356.79 -0001.33 99 000000.00 08 S 215654.0 * *
55841.55 i004 059.4070015 -133.2709691 001001 56355.70 -0000.16 99 000000.00 07 S 215655.0 * *
55842.55 i004 059.4070101 -133.2709656 001001 56356.70 -0000.19 99 000000.00 09 S 215656.0 * *
55840.78 i004 059.4070140 -133.2709824 001001 56354.92 -0002.62 99 000000.00 09 S 215657.0 * *
55840.00 i--- 059.4070201 -133.2709862 001001 56354.13 -0002.58 89 000000.00 08 S 215658.0 * *
55841.55 i004 059.4070283 -133.2709907 001001 56355.67 -0001.30 99 000000.00 09 S 215659.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55848.96 i004 059.4243682 -133.2432725 001061 56367.40 0000.39 99 000000.00 06 S 182357.0 * *
55838.05 i--- 059.4243645 -133.2432666 001060 56356.50 -0004.00 99 000000.00 06 S 182358.0 * *
55845.91 i004 059.4243645 -133.2432704 001060 56364.36 -0006.23 99 000000.00 06 S 182359.0 * *
55847.82 i004 059.4243611 -133.2432650 001060 56366.28 -0003.64 99 000000.00 05 S 182400.0 * *
55845.82 i004 059.4243667 -133.2432817 001060 56364.28 -0001.46 99 000000.00 05 S 182401.0 * *
55844.22 i--- 059.4243642 -133.2432907 001060 56362.68 -0001.08 99 000000.00 06 S 182402.0 * *
55842.47 i004 059.4243663 -133.2432992 001060 56360.93 -0002.17 99 000000.00 07 S 182403.0 * *
55845.14 i004 059.4243666 -133.2433085 001061 56363.61 -0000.42 99 000000.00 06 S 182404.0 * *
55845.68 i004 059.4243605 -133.2433094 001061 56364.15 -0000.66 99 000000.00 07 S 182405.0 * *
55843.92 i--- 059.4243559 -133.2433197 001061 56362.39 -0000.89 99 000000.00 07 S 182406.0 * *
55848.88 i004 059.4243514 -133.2433234 001061 56367.35 -0001.21 99 000000.00 07 S 182407.0 * *
55845.10 i004 059.4243427 -133.2433289 001061 56363.57 -0001.26 99 000000.00 07 S 182408.0 * *
55846.88 i004 059.4243406 -133.2433453 001061 56365.35 0000.35 99 000000.00 07 S 182409.0 * *
55843.75 i--- 059.4243344 -133.2433537 001061 56362.22 -0001.30 99 000000.00 06 S 182410.0 * *
55842.98 i004 059.4243361 -133.2433729 001062 56361.45 -0000.53 99 000000.00 06 S 182411.0 * *
55842.80 i004 059.4243330 -133.2433760 001062 56361.28 -0003.14 99 000000.00 06 S 182412.0 * *
55844.69 i004 059.4243275 -133.2433902 001062 56363.17 -0002.41 99 000000.00 06 S 182413.0 * *
55845.84 i--- 059.4243230 -133.2433942 001062 56364.32 -0001.37 99 000000.00 06 S 182414.0 * *
55843.20 i004 059.4243179 -133.2434002 001062 56361.68 -0002.10 99 000000.00 07 S 182415.0 * *
55842.83 i004 059.4243156 -133.2434071 001062 56361.31 -0004.26 99 000000.00 07 S 182416.0 * *
55846.08 i004 059.4243069 -133.2434228 001062 56364.56 0000.37 99 000000.00 04 S 182417.0 * *
55842.58 i--- 059.4243012 -133.2434269 001062 56361.06 -0003.62 99 000000.00 05 S 182418.0 * *
55841.07 i004 059.4242961 -133.2434352 001062 56359.54 -0002.91 99 000000.00 06 S 182419.0 * *
55849.97 i004 059.4242910 -133.2434408 001062 56368.44 -0002.76 99 000000.00 06 S 182420.0 * *
55841.39 i004 059.4242858 -133.2434512 001062 56359.85 -0001.71 99 000000.00 06 S 182421.0 * *
55847.90 i--- 059.4242769 -133.2434481 001062 56366.35 -0001.76 99 000000.00 06 S 182422.0 * *
55843.04 i004 059.4242747 -133.2434595 001062 56361.49 -0001.62 99 000000.00 07 S 182423.0 * *
55844.31 i004 059.4242711 -133.2434676 001062 56362.75 -0000.05 99 000000.00 07 S 182424.0 * *
55845.10 i004 059.4242654 -133.2434711 001062 56363.54 -0000.75 99 000000.00 05 S 182425.0 * *
55843.65 i--- 059.4242627 -133.2434860 001062 56362.08 -0002.32 99 000000.00 06 S 182426.0 * *
55845.85 i004 059.4242551 -133.2434974 001062 56364.28 -0001.46 99 000000.00 06 S 182427.0 * *
55843.77 i004 059.4242543 -133.2435082 001062 56362.19 -0000.33 99 000000.00 06 S 182428.0 * *
55845.40 i004 059.4242510 -133.2435169 001062 56363.82 -0001.14 99 000000.00 06 S 182429.0 * *
55841.46 i--- 059.4242455 -133.2435283 001062 56359.87 -0004.44 99 000000.00 06 S 182430.0 * *
55841.18 i004 059.4242465 -133.2435454 001062 56359.59 -0001.37 99 000000.00 06 S 182431.0 * *
55843.75 i004 059.4242477 -133.2435455 001062 56362.15 -0001.00 99 000000.00 06 S 182432.0 * *
55844.51 i004 059.4242498 -133.2435502 001062 56362.91 -0002.60 99 000000.00 07 S 182433.0 * *
55844.10 i--- 059.4242472 -133.2435497 001062 56362.49 -0000.28 99 000000.00 07 S 182434.0 * *
55845.01 i--- 059.4242525 -133.2435465 001063 56363.44 -0000.75 99 000000.00 06 S 182502.0 * *
55844.86 i004 059.4242523 -133.2435492 001062 56363.27 -0000.51 99 000000.00 06 S 182503.0 * *
55845.76 i004 059.4242484 -133.2435520 001062 56364.16 0000.00 99 000000.00 06 S 182504.0 * *
55843.48 i004 059.4242466 -133.2435523 001062 56361.86 -0003.21 99 000000.00 06 S 182505.0 * *
55844.76 i--- 059.4242465 -133.2435689 001062 56363.12 -0000.01 99 000000.00 05 S 182506.0 * *
55846.03 i004 059.4242418 -133.2435702 001062 56364.38 -0001.76 99 000000.00 05 S 182507.0 * *
55844.93 i004 059.4242421 -133.2435811 001062 56363.27 -0001.08 99 000000.00 06 S 182508.0 * *
55842.49 i004 059.4242391 -133.2435880 001062 56360.82 -0002.94 99 000000.00 06 S 182509.0 * *
55842.41 i--- 059.4242446 -133.2435994 001062 56360.73 -0001.60 99 000000.00 06 S 182510.0 * *
55844.00 i004 059.4242408 -133.2435998 001062 56362.32 -0001.51 99 000000.00 06 S 182511.0 * *
55841.70 i004 059.4242421 -133.2436111 001063 56360.01 -0002.30 99 000000.00 06 S 182512.0 * *
55843.54 i004 059.4242404 -133.2436160 001063 56361.85 -0001.64 99 000000.00 06 S 182513.0 * *
55846.10 i--- 059.4242344 -133.2436224 001063 56364.40 -0000.39 99 000000.00 06 S 182514.0 * *
55843.17 i004 059.4242301 -133.2436291 001063 56361.48 -0002.46 99 000000.00 07 S 182515.0 * *
55843.35 i004 059.4242268 -133.2436472 001063 56361.66 -0002.64 99 000000.00 07 S 182516.0 * *
55840.83 i004 059.4242209 -133.2436544 001063 56359.15 -0008.39 99 000000.00 07 S 182517.0 * *
55842.35 i--- 059.4242207 -133.2436619 001063 56360.67 -0002.19 99 000000.00 07 S 182518.0 * *
55843.71 i004 059.4242215 -133.2436724 001063 56362.03 -0002.07 99 000000.00 07 S 182519.0 * *
55841.69 i004 059.4242194 -133.2436786 001063 56360.02 -0001.35 99 000000.00 07 S 182520.0 * *
55842.89 i004 059.4242151 -133.2436882 001064 56361.22 -0002.75 99 000000.00 07 S 182521.0 * *
55841.77 i--- 059.4242085 -133.2436990 001064 56360.10 -0001.82 99 000000.00 07 S 182522.0 * *
55846.37 i004 059.4242031 -133.2437098 001064 56364.70 -0000.50 99 000000.00 08 S 182523.0 * *
55844.29 i004 059.4241965 -133.2437154 001064 56362.63 -0001.07 99 000000.00 07 S 182524.0 * *
55843.09 i004 059.4241940 -133.2437330 001064 56361.43 -0000.82 99 000000.00 07 S 182525.0 * *
55843.68 i--- 059.4241889 -133.2437463 001064 56362.02 0000.44 99 000000.00 07 S 182526.0 * *
55843.77 i004 059.4241855 -133.2437496 001064 56362.11 -0000.57 99 000000.00 07 S 182527.0 * *
55845.65 i004 059.4241796 -133.2437617 001064 56364.00 -0000.96 99 000000.00 07 S 182528.0 * *
55841.61 i004 059.4241688 -133.2437593 001064 56359.96 -0002.96 99 000000.00 07 S 182529.0 * *
55843.06 i--- 059.4241675 -133.2437691 001064 56361.41 -0001.66 99 000000.00 07 S 182530.0 * *
55843.72 i004 059.4241623 -133.2437807 001064 56362.08 -0002.71 99 000000.00 07 S 182531.0 * *
55842.08 i004 059.4241590 -133.2437797 001064 56360.45 -0003.03 99 000000.00 06 S 182532.0 * *
55843.37 i004 059.4241539 -133.2437978 001065 56361.74 0000.82 99 000000.00 06 S 182533.0 * *
55841.86 i--- 059.4241507 -133.2438004 001064 56360.24 -0002.73 99 000000.00 06 S 182534.0 * *
55842.69 i004 059.4241464 -133.2438086 001065 56361.07 -0002.62 99 000000.00 07 S 182535.0 * *
55845.12 i004 059.4241408 -133.2438121 001065 56363.51 -0002.21 99 000000.00 07 S 182536.0 * *
55842.99 i004 059.4241356 -133.2438230 001065 56361.38 -0001.00 99 000000.00 08 S 182537.0 * *
55845.68 i--- 059.4241333 -133.2438357 001065 56364.07 -0000.03 99 000000.00 07 S 182538.0 * *
55841.78 i004 059.4241302 -133.2438466 001065 56360.17 -0001.21 99 000000.00 07 S 182539.0 * *
55844.56 i004 059.4241292 -133.2438594 001065 56362.95 -0000.51 99 000000.00 08 S 182540.0 * *
55844.97 i004 059.4241257 -133.2438663 001065 56363.35 -0001.19 99 000000.00 07 S 182541.0 * *
55840.94 i--- 059.4241220 -133.2438740 001065 56359.32 -0003.57 99 000000.00 07 S 182542.0 * *
55843.85 i004 059.4241191 -133.2438903 001066 56362.22 -0000.71 99 000000.00 07 S 182543.0 * *
55841.91 i004 059.4241182 -133.2438939 001066 56360.27 -0000.67 99 000000.00 07 S 182544.0 * *
55842.41 i004 059.4241131 -133.2439079 001066 56360.76 0000.83 99 000000.00 07 S 182545.0 * *
55845.70 i--- 059.4241108 -133.2439128 001066 56364.04 -0000.92 99 000000.00 06 S 182546.0 * *
55843.27 i004 059.4241037 -133.2439175 001066 56361.60 -0000.62 99 000000.00 06 S 182547.0 * *
55842.59 i004 059.4241005 -133.2439277 001066 56360.92 -0000.83 99 000000.00 07 S 182548.0 * *
55842.85 i004 059.4240959 -133.2439291 001066 56361.17 -0000.80 99 000000.00 06 S 182549.0 * *
55841.90 i--- 059.4240910 -133.2439365 001065 56360.21 -0001.05 99 000000.00 06 S 182550.0 * *
55845.69 i004 059.4240881 -133.2439428 001065 56363.99 -0003.28 99 000000.00 06 S 182551.0 * *
55841.95 i004 059.4240812 -133.2439374 001065 56360.23 0000.48 99 000000.00 06 S 182552.0 * *
55844.17 i004 059.4240772 -133.2439446 001065 56362.44 -0000.42 99 000000.00 07 S 182553.0 * *
55842.40 i--- 059.4240739 -133.2439409 001065 56360.65 -0001.17 99 000000.00 06 S 182554.0 * *
55846.30 i004 059.4240695 -133.2439484 001065 56364.55 -0001.28 99 000000.00 07 S 182555.0 * *
55842.99 i004 059.4240625 -133.2439425 001065 56361.23 -0002.05 99 000000.00 05 S 182556.0 * *
55839.60 i004 059.4240570 -133.2439467 001065 56357.84 -0001.87 99 000000.00 06 S 182557.0 * *
55841.92 i--- 059.4240530 -133.2439488 001065 56360.15 -0002.51 99 000000.00 07 S 182558.0 * *
55846.36 i004 059.4240476 -133.2439444 001064 56364.60 -0000.85 99 000000.00 07 S 182559.0 * *
55843.59 i004 059.4240439 -133.2439352 001064 56361.83 -0000.58 99 000000.00 06 S 182600.0 * *
55847.14 i004 059.4240388 -133.2439371 001064 56365.39 -0000.03 99 000000.00 06 S 182601.0 * *
55842.74 i--- 059.4240328 -133.2439332 001064 56360.99 -0004.10 99 000000.00 07 S 182602.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55839.01 i004 059.4070326 -133.2709903 001001 56353.13 -0001.39 99 000000.00 10 S 215700.0 * *
55839.70 i004 059.4070376 -133.2709898 001001 56353.81 -0000.64 99 000000.00 10 S 215701.0 * *
55836.70 i--- 059.4070441 -133.2709904 001001 56350.80 -0001.58 99 000000.00 09 S 215702.0 * *
55837.51 i004 059.4070510 -133.2709928 001001 56351.61 -0001.89 99 000000.00 09 S 215703.0 * *
55836.08 i004 059.4070554 -133.2710006 001001 56350.18 -0001.37 99 000000.00 09 S 215704.0 * *
55838.90 i004 059.4070605 -133.2710102 001001 56352.99 -0002.35 99 000000.00 10 S 215705.0 * *
55840.91 i--- 059.4070608 -133.2710238 001001 56355.00 -0001.83 99 000000.00 10 S 215706.0 * *
55836.96 i004 059.4070667 -133.2710249 001001 56351.05 -0001.92 99 000000.00 10 S 215707.0 * *
55838.83 i004 059.4070738 -133.2710327 001001 56352.92 0000.17 59 000000.00 10 S 215708.0 * *
55834.91 i004 059.4070787 -133.2710386 001001 56349.00 -0001.64 19 000000.00 10 S 215709.0 * *
55838.21 i--- 059.4070816 -133.2710440 001001 56352.30 -0002.50 99 000000.00 09 S 215710.0 * *
55838.43 i004 059.4070841 -133.2710534 001001 56352.52 -0001.73 99 000000.00 09 S 215711.0 * *
55840.39 i004 059.4070904 -133.2710619 001001 56354.48 0000.17 99 000000.00 10 S 215712.0 * *
55839.84 i004 059.4070950 -133.2710714 001001 56353.93 0003.48 39 000000.00 09 S 215713.0 * *
55814.72 i--- 059.4071009 -133.2710835 001001 56328.81 -0048.16 09 000000.00 09 S 215714.0 * *
55839.84 i004 059.4071038 -133.2710862 001002 56353.94 0001.44 19 000000.00 08 S 215715.0 * *
55842.71 i004 059.4071103 -133.2710877 001002 56356.82 -0001.35 99 000000.00 09 S 215716.0 * *
55840.40 i004 059.4071134 -133.2711012 001002 56354.52 -0000.71 99 000000.00 09 S 215717.0 * *
55842.80 i--- 059.4071211 -133.2710985 001002 56356.93 0000.75 99 000000.00 09 S 215718.0 * *
55843.15 i004 059.4071216 -133.2711133 001002 56357.29 -0000.58 99 000000.00 09 S 215719.0 * *
55845.92 i004 059.4071281 -133.2711126 001002 56360.07 0003.53 89 000000.00 09 S 215720.0 * *
55845.75 i004 059.4071364 -133.2711243 001002 56359.90 0000.71 99 000000.00 09 S 215721.0 * *
55841.93 i--- 059.4071449 -133.2711203 001002 56356.09 -0001.08 99 000000.00 09 S 215722.0 * *
55842.97 i004 059.4071498 -133.2711162 001002 56357.14 -0000.41 99 000000.00 09 S 215723.0 * *
55841.76 i004 059.4071476 -133.2711188 001002 56355.94 -0000.39 99 000000.00 09 S 215724.0 * *
55843.51 i004 059.4071501 -133.2711222 001002 56357.69 -0001.46 99 000000.00 09 S 215725.0 * *
55842.95 i--- 059.4071542 -133.2711306 001002 56357.14 -0000.41 99 000000.00 09 S 215726.0 * *
55844.19 i004 059.4071628 -133.2711282 001002 56358.38 0001.87 69 000000.00 09 S 215727.0 * *
55842.84 i004 059.4071696 -133.2711343 001002 56357.02 -0001.05 99 000000.00 09 S 215728.0 * *
55840.08 i004 059.4071740 -133.2711388 001002 56354.26 -0003.32 99 000000.00 09 S 215729.0 * *
55845.51 i--- 059.4071783 -133.2711302 001003 56359.68 0000.16 99 000000.00 09 S 215730.0 * *
55840.40 i004 059.4071854 -133.2711355 001003 56354.57 -0000.05 99 000000.00 09 S 215731.0 * *
55843.00 i004 059.4071918 -133.2711326 001003 56357.17 -0000.91 99 000000.00 09 S 215732.0 * *
55841.41 i004 059.4071949 -133.2711438 001003 56355.58 0000.23 99 000000.00 09 S 215733.0 * *
55843.64 i--- 059.4072018 -133.2711419 001003 56357.81 -0000.85 99 000000.00 09 S 215734.0 * *
55841.29 i004 059.4072031 -133.2711546 001003 56355.46 0000.21 99 000000.00 09 S 215735.0 * *
55844.45 i004 059.4072114 -133.2711524 001003 56358.62 -0001.21 99 000000.00 09 S 215736.0 * *
55840.47 i004 059.4072158 -133.2711600 001003 56354.64 0000.00 99 000000.00 09 S 215737.0 * *
55840.97 i--- 059.4072246 -133.2711555 001003 56355.14 -0001.92 99 000000.00 09 S 215738.0 * *
55840.29 i004 059.4072276 -133.2711688 001003 56354.45 -0000.71 99 000000.00 09 S 215739.0 * *
55842.86 i004 059.4072335 -133.2711662 001003 56357.02 -0000.67 99 000000.00 09 S 215740.0 * *
55841.16 i004 059.4072332 -133.2711757 001003 56355.31 0000.00 99 000000.00 09 S 215741.0 * *
55841.68 i--- 059.4072443 -133.2711761 001003 56355.82 -0001.55 99 000000.00 09 S 215742.0 * *
55842.59 i004 059.4072475 -133.2711916 001003 56356.72 -0001.39 99 000000.00 08 S 215743.0 * *
55841.52 i004 059.4072554 -133.2711853 001003 56355.64 -0001.46 99 000000.00 08 S 215744.0 * *
55843.89 i004 059.4072625 -133.2711929 001003 56358.00 -0001.39 99 000000.00 09 S 215745.0 * *
55841.79 i--- 059.4072654 -133.2711824 001003 56355.89 -0001.16 99 000000.00 09 S 215746.0 * *
55842.52 i004 059.4072720 -133.2711832 001003 56356.61 -0000.19 99 000000.00 09 S 215747.0 * *
55840.18 i004 059.4072787 -133.2711814 001003 56354.26 -0000.96 99 000000.00 09 S 215748.0 * *
55843.56 i004 059.4072833 -133.2711768 001003 56357.63 -0001.21 99 000000.00 09 S 215749.0 * *
55840.05 i--- 059.4072884 -133.2711802 001003 56354.11 -0000.82 99 000000.00 09 S 215750.0 * *
55842.09 i004 059.4072939 -133.2711707 001003 56356.15 -0001.41 99 000000.00 09 S 215751.0 * *
55837.83 i004 059.4072991 -133.2711681 001003 56351.89 -0001.87 99 000000.00 09 S 215752.0 * *
55841.82 i004 059.4073070 -133.2711638 001003 56355.87 -0002.57 99 000000.00 09 S 215753.0 * *
55840.46 i--- 059.4073130 -133.2711720 001003 56354.51 -0002.01 99 000000.00 09 S 215754.0 * *
55840.11 i004 059.4073194 -133.2711653 001003 56354.17 -0003.51 99 000000.00 09 S 215755.0 * *
55840.48 i004 059.4073254 -133.2711704 001003 56354.55 -0001.82 99 000000.00 09 S 215756.0 * *
55839.57 i004 059.4073302 -133.2711726 001003 56353.65 -0001.44 99 000000.00 09 S 215757.0 * *
55843.17 i--- 059.4073366 -133.2711711 001003 56357.26 -0001.91 99 000000.00 09 S 215758.0 * *
55844.21 i004 059.4073422 -133.2711835 001003 56358.30 -0000.78 99 000000.00 09 S 215759.0 * *
55842.76 i004 059.4073489 -133.2711799 001004 56356.86 -0000.94 99 000000.00 09 S 215800.0 * *
55842.99 i004 059.4073549 -133.2711864 001003 56357.09 -0000.75 99 000000.00 09 S 215801.0 * *
55842.89 i--- 059.4073610 -133.2711821 001004 56356.99 -0000.78 99 000000.00 09 S 215802.0 * *
55846.07 i004 059.4073656 -133.2711914 001004 56360.17 -0001.03 99 000000.00 10 S 215803.0 * *
55841.89 i004 059.4073700 -133.2711903 001004 56355.99 -0001.48 99 000000.00 09 S 215804.0 * *
55845.60 i004 059.4073761 -133.2711936 001004 56359.70 0000.75 29 000000.00 09 S 215805.0 * *
55842.08 i--- 059.4073825 -133.2711915 001004 56356.18 -0001.94 99 000000.00 09 S 215806.0 * *
55844.79 i004 059.4073874 -133.2711873 001004 56358.88 0000.37 99 000000.00 09 S 215807.0 * *
55842.25 i004 059.4073932 -133.2711869 001004 56356.34 -0001.76 99 000000.00 09 S 215808.0 * *
55846.76 i004 059.4073983 -133.2711922 001004 56360.84 -0000.37 79 000000.00 09 S 215809.0 * *
55842.47 i--- 059.4074079 -133.2711923 001004 56356.54 -0000.57 99 000000.00 09 S 215810.0 * *
55845.38 i004 059.4074109 -133.2711923 001004 56359.45 -0000.21 99 000000.00 09 S 215811.0 * *
55839.38 i004 059.4074159 -133.2711907 001004 56353.44 -0001.73 99 000000.00 09 S 215812.0 * *
55841.43 i004 059.4074134 -133.2711946 001004 56355.49 0001.00 99 000000.00 09 S 215813.0 * *
55845.42 i--- 059.4074138 -133.2711858 001004 56359.47 0000.00 99 000000.00 09 S 215814.0 * *
55847.25 i004 059.4074162 -133.2711830 001004 56361.30 0000.48 99 000000.00 09 S 215815.0 * *
55847.43 i004 059.4074222 -133.2711862 001004 56361.48 -0000.28 99 000000.00 09 S 215816.0 * *
55845.66 i004 059.4074291 -133.2711911 001004 56359.70 -0001.48 99 000000.00 09 S 215817.0 * *
55842.22 i--- 059.4074320 -133.2711795 001004 56356.26 -0002.30 99 000000.00 09 S 215818.0 * *
55843.22 i004 059.4074361 -133.2711852 001004 56357.26 0001.26 99 000000.00 09 S 215819.0 * *
55842.97 i004 059.4074410 -133.2711732 001004 56357.01 -0000.33 99 000000.00 09 S 215820.0 * *
55844.06 i004 059.4074482 -133.2711808 001004 56358.10 -0001.46 99 000000.00 09 S 215821.0 * *
55843.98 i--- 059.4074498 -133.2711737 001004 56358.02 0002.08 39 000000.00 09 S 215822.0 * *
55842.81 i004 059.4074555 -133.2711811 001004 56356.85 -0000.50 99 000000.00 09 S 215823.0 * *
55842.94 i004 059.4074595 -133.2711829 001004 56356.97 -0000.66 99 000000.00 09 S 215824.0 * *
55844.71 i004 059.4074616 -133.2711915 001004 56358.74 0001.33 69 000000.00 09 S 215825.0 * *
55842.62 i--- 059.4074706 -133.2711813 001005 56356.64 -0001.76 99 000000.00 09 S 215826.0 * *
55842.69 i004 059.4074732 -133.2711917 001005 56356.71 -0000.67 99 000000.00 09 S 215827.0 * *
55843.77 i004 059.4074788 -133.2711909 001005 56357.80 -0001.30 99 000000.00 09 S 215828.0 * *
55844.38 i004 059.4074827 -133.2711934 001005 56358.41 -0001.82 99 000000.00 09 S 215829.0 * *
55841.52 i--- 059.4074875 -133.2711895 001005 56355.55 -0003.42 99 000000.00 09 S 215830.0 * *
55840.78 i004 059.4074919 -133.2711909 001005 56354.82 -0001.14 99 000000.00 09 S 215831.0 * *
55840.63 i004 059.4074902 -133.2711815 001005 56354.68 -0001.58 99 000000.00 09 S 215832.0 * *
55843.63 i004 059.4074905 -133.2711862 001005 56357.68 -0000.32 99 000000.00 09 S 215833.0 * *
55841.97 i--- 059.4074884 -133.2711853 001005 56356.03 0000.23 99 000000.00 09 S 215834.0 * *
55834.25 i004 059.3982620 -133.2567199 000934 56333.82 0009.17 99 000000.00 09 S 175148.0 * *
55834.58 i004 059.3982622 -133.2567202 000934 56334.14 0009.51 99 000000.00 09 S 175149.0 * *
55834.74 i--- 059.3982624 -133.2567200 000934 56334.30 0009.51 99 000000.00 09 S 175150.0 * *
55834.84 i004 059.3982633 -133.2567205 000934 56334.40 0009.98 99 000000.00 09 S 175151.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55841.28 i004 059.4240274 -133.2439513 001064 56359.54 -0002.05 99 000000.00 05 S 182603.0 * *
55841.77 i004 059.4240230 -133.2439603 001064 56360.04 -0002.75 99 000000.00 06 S 182604.0 * *
55843.99 i004 059.4240184 -133.2439662 001064 56362.26 -0001.64 99 000000.00 07 S 182605.0 * *
55844.77 i--- 059.4240092 -133.2439786 001065 56363.05 -0001.23 99 000000.00 07 S 182606.0 * *
55846.12 i004 059.4240007 -133.2439863 001064 56364.41 0000.23 99 000000.00 07 S 182607.0 * *
55844.51 i004 059.4239929 -133.2439872 001064 56362.81 -0000.80 99 000000.00 07 S 182608.0 * *
55845.46 i004 059.4239877 -133.2440006 001065 56363.76 -0001.10 99 000000.00 06 S 182609.0 * *
55849.34 i--- 059.4239805 -133.2440040 001064 56367.65 -0001.25 99 000000.00 06 S 182610.0 * *
55845.02 i004 059.4239781 -133.2440153 001065 56363.33 -0001.12 99 000000.00 06 S 182611.0 * *
55842.54 i004 059.4239753 -133.2440328 001065 56360.85 -0002.00 99 000000.00 05 S 182612.0 * *
55839.10 i004 059.4239731 -133.2440337 001065 56357.41 -0002.16 99 000000.00 06 S 182613.0 * *
55842.90 i--- 059.4239780 -133.2440403 001065 56361.21 -0000.85 99 000000.00 07 S 182614.0 * *
55841.31 i004 059.4239729 -133.2440394 001065 56359.62 -0001.71 99 000000.00 07 S 182615.0 * *
55845.76 i004 059.4239711 -133.2440510 001065 56364.06 0000.71 99 000000.00 07 S 182616.0 * *
55843.32 i004 059.4239713 -133.2440477 001065 56361.62 -0001.64 99 000000.00 07 S 182617.0 * *
55844.07 i--- 059.4239695 -133.2440505 001065 56362.36 -0000.17 99 000000.00 07 S 182618.0 * *
55842.62 i004 059.4239737 -133.2440444 001066 56360.92 -0002.35 99 000000.00 07 S 182635.0 * *
55843.48 i004 059.4239733 -133.2440457 001066 56361.78 -0001.66 99 000000.00 07 S 182636.0 * *
55843.76 i004 059.4239736 -133.2440458 001066 56362.05 -0000.94 99 000000.00 07 S 182637.0 * *
55844.11 i--- 059.4239734 -133.2440454 001066 56362.39 -0000.17 99 000000.00 07 S 182638.0 * *
55844.08 i004 059.4239734 -133.2440454 001066 56362.34 -0000.98 99 000000.00 07 S 182639.0 * *
55843.88 i004 059.4239740 -133.2440499 001066 56362.13 -0002.19 99 000000.00 07 S 182640.0 * *
55843.56 i004 059.4239658 -133.2440607 001066 56361.79 -0003.98 99 000000.00 07 S 182641.0 * *
55839.24 i--- 059.4239673 -133.2440774 001066 56357.45 -0006.14 99 000000.00 07 S 182642.0 * *
55841.41 i004 059.4239664 -133.2440869 001066 56359.61 -0001.08 99 000000.00 07 S 182643.0 * *
55843.40 i004 059.4239624 -133.2440891 001066 56361.59 0000.75 99 000000.00 06 S 182644.0 * *
55841.31 i004 059.4239608 -133.2440963 001066 56359.48 -0001.08 99 000000.00 06 S 182645.0 * *
55842.69 i--- 059.4239597 -133.2441075 001066 56360.85 -0001.50 99 000000.00 07 S 182646.0 * *
55841.05 i004 059.4239571 -133.2441043 001066 56359.22 -0001.75 99 000000.00 06 S 182647.0 * *
55844.00 i004 059.4239550 -133.2441055 001066 56362.18 -0001.05 99 000000.00 06 S 182648.0 * *
55844.53 i004 059.4239515 -133.2441087 001066 56362.71 -0000.89 99 000000.00 06 S 182649.0 * *
55841.96 i--- 059.4239465 -133.2441105 001066 56360.15 -0000.69 99 000000.00 06 S 182650.0 * *
55841.93 i004 059.4239463 -133.2441118 001066 56360.12 -0000.87 99 000000.00 07 S 182651.0 * *
55843.70 i004 059.4239469 -133.2441082 001066 56361.90 -0002.53 99 000000.00 07 S 182652.0 * *
55844.78 i004 059.4239450 -133.2441254 001066 56362.98 0001.01 99 000000.00 07 S 182653.0 * *
55840.27 i--- 059.4239384 -133.2441286 001066 56358.47 0000.10 99 000000.00 07 S 182654.0 * *
55845.31 i004 059.4239378 -133.2441392 001066 56363.52 -0000.44 99 000000.00 07 S 182655.0 * *
55840.88 i004 059.4239338 -133.2441377 001066 56359.10 -0002.57 99 000000.00 07 S 182656.0 * *
55844.67 i004 059.4239323 -133.2441513 001066 56362.89 0000.55 99 000000.00 07 S 182657.0 * *
55845.31 i--- 059.4239333 -133.2441534 001066 56363.54 -0000.98 99 000000.00 07 S 182658.0 * *
55844.98 i004 059.4239249 -133.2441550 001066 56363.21 -0002.03 99 000000.00 07 S 182659.0 * *
55841.89 i004 059.4239246 -133.2441752 001066 56360.11 0000.19 99 000000.00 07 S 182700.0 * *
55843.52 i004 059.4239221 -133.2441708 001066 56361.74 -0000.50 99 000000.00 07 S 182701.0 * *
55841.13 i--- 059.4239173 -133.2441801 001066 56359.34 0000.17 99 000000.00 07 S 182702.0 * *
55843.13 i004 059.4239177 -133.2441790 001066 56361.34 -0002.39 99 000000.00 06 S 182703.0 * *
55843.25 i004 059.4239121 -133.2441730 001066 56361.46 -0000.25 99 000000.00 06 S 182704.0 * *
55841.72 i004 059.4239091 -133.2441779 001066 56359.93 -0001.44 99 000000.00 07 S 182705.0 * *
55845.68 i--- 059.4239065 -133.2441762 001065 56363.89 -0001.16 99 000000.00 07 S 182706.0 * *
55845.39 i004 059.4239015 -133.2441692 001065 56363.60 -0001.50 99 000000.00 07 S 182707.0 * *
55844.57 i004 059.4238903 -133.2441802 001065 56362.78 -0001.39 99 000000.00 07 S 182708.0 * *
55844.70 i004 059.4238848 -133.2441849 001065 56362.91 -0000.01 99 000000.00 07 S 182709.0 * *
55838.32 i--- 059.4238820 -133.2441783 001066 56356.53 -0000.64 99 000000.00 07 S 182710.0 * *
55842.13 i004 059.4238772 -133.2441860 001066 56360.34 -0000.53 99 000000.00 07 S 182711.0 * *
55845.28 i004 059.4238726 -133.2441831 001065 56363.49 -0001.51 99 000000.00 07 S 182712.0 * *
55845.84 i004 059.4238642 -133.2441750 001065 56364.04 0000.17 99 000000.00 07 S 182713.0 * *
55844.41 i--- 059.4238536 -133.2441789 001065 56362.61 -0001.55 99 000000.00 07 S 182714.0 * *
55844.35 i004 059.4238449 -133.2441843 001065 56362.55 -0000.96 99 000000.00 06 S 182715.0 * *
55839.93 i004 059.4238350 -133.2441902 001065 56358.13 -0000.25 99 000000.00 06 S 182716.0 * *
55843.64 i004 059.4238273 -133.2441978 001065 56361.83 -0000.05 99 000000.00 07 S 182717.0 * *
55841.71 i--- 059.4238234 -133.2442008 001065 56359.90 -0003.07 99 000000.00 07 S 182718.0 * *
55846.17 i004 059.4238140 -133.2442012 001065 56364.35 -0000.16 99 000000.00 07 S 182719.0 * *
55842.69 i004 059.4238082 -133.2442018 001065 56360.87 -0002.75 99 000000.00 07 S 182720.0 * *
55844.21 i004 059.4237997 -133.2442206 001065 56362.38 0000.64 99 000000.00 07 S 182721.0 * *
55842.29 i--- 059.4237938 -133.2442242 001065 56360.45 -0000.25 99 000000.00 07 S 182722.0 * *
55840.21 i004 059.4237880 -133.2442317 001065 56358.37 -0000.75 99 000000.00 07 S 182723.0 * *
55840.96 i004 059.4237827 -133.2442456 001065 56359.12 -0000.55 99 000000.00 07 S 182724.0 * *
55844.84 i004 059.4237775 -133.2442433 001065 56362.99 -0001.85 99 000000.00 05 S 182725.0 * *
55849.16 i--- 059.4237680 -133.2442385 001065 56367.31 -0000.75 99 000000.00 05 S 182726.0 * *
55840.68 i004 059.4237555 -133.2442435 001064 56358.83 -0001.51 99 000000.00 05 S 182727.0 * *
55840.53 i004 059.4237492 -133.2442566 001064 56358.67 0000.76 99 000000.00 06 S 182728.0 * *
55843.19 i004 059.4237440 -133.2442696 001065 56361.33 -0000.87 99 000000.00 07 S 182729.0 * *
55844.05 i--- 059.4237358 -133.2442837 001065 56362.18 -0002.07 99 000000.00 07 S 182730.0 * *
55842.11 i004 059.4237304 -133.2442937 001065 56360.24 0000.66 99 000000.00 07 S 182731.0 * *
55843.53 i004 059.4237320 -133.2442934 001065 56361.66 -0000.55 99 000000.00 06 S 182732.0 * *
55844.12 i004 059.4237323 -133.2442969 001065 56362.25 0000.76 99 000000.00 06 S 182733.0 * *
55843.58 i004 059.4237343 -133.2442983 001065 56361.62 -0000.37 99 000000.00 07 S 182752.0 * *
55840.82 i004 059.4237306 -133.2442961 001065 56358.85 -0001.98 99 000000.00 07 S 182753.0 * *
55843.34 i--- 059.4237260 -133.2443113 001065 56361.37 -0000.92 99 000000.00 07 S 182754.0 * *
55849.52 i004 059.4237183 -133.2443145 001065 56367.55 0000.37 99 000000.00 07 S 182755.0 * *
55843.42 i004 059.4237067 -133.2443220 001065 56361.46 0000.23 99 000000.00 07 S 182756.0 * *
55843.15 i004 059.4237084 -133.2443415 001065 56361.19 0001.73 99 000000.00 05 S 182757.0 * *
55840.25 i--- 059.4237019 -133.2443429 001065 56358.29 -0002.60 99 000000.00 06 S 182758.0 * *
55843.21 i004 059.4236989 -133.2443609 001065 56361.25 0000.37 99 000000.00 06 S 182759.0 * *
55843.07 i004 059.4236927 -133.2443673 001065 56361.11 -0001.58 99 000000.00 05 S 182800.0 * *
55843.04 i004 059.4236860 -133.2443749 001065 56361.07 -0001.10 99 000000.00 06 S 182801.0 * *
55840.38 i--- 059.4236777 -133.2443848 001065 56358.41 -0001.67 99 000000.00 06 S 182802.0 * *
55842.52 i004 059.4236685 -133.2443996 001065 56360.55 -0001.14 99 000000.00 06 S 182803.0 * *
55843.09 i004 059.4236614 -133.2443974 001065 56361.11 -0001.57 99 000000.00 07 S 182804.0 * *
55842.01 i004 059.4236541 -133.2443968 001065 56360.03 -0001.75 99 000000.00 07 S 182805.0 * *
55838.90 i--- 059.4236480 -133.2444063 001065 56356.91 -0001.66 99 000000.00 06 S 182806.0 * *
55844.64 i004 059.4236394 -133.2444156 001065 56362.65 -0001.32 99 000000.00 07 S 182807.0 * *
55841.30 i004 059.4236291 -133.2444156 001065 56359.31 -0002.51 99 000000.00 07 S 182808.0 * *
55842.02 i004 059.4236182 -133.2444249 001065 56360.02 -0001.55 99 000000.00 07 S 182809.0 * *
55840.91 i--- 059.4236093 -133.2444422 001064 56358.91 -0000.57 99 000000.00 06 S 182810.0 * *
55845.11 i004 059.4236017 -133.2444562 001065 56363.10 0004.51 79 000000.00 06 S 182811.0 * *
55842.56 i004 059.4235967 -133.2444608 001064 56360.55 0000.03 99 000000.00 07 S 182812.0 * *
55838.78 i004 059.4235934 -133.2444690 001065 56356.76 -0003.73 99 000000.00 07 S 182813.0 * *
55841.84 i--- 059.4235819 -133.2444849 001065 56359.81 -0001.57 99 000000.00 06 S 182814.0 * *
55840.79 i004 059.4235735 -133.2444866 001065 56358.75 -0002.35 99 000000.00 07 S 182815.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55834.78 i004 059.3982710 -133.2567253 000934 56334.35 0009.73 99 000000.00 09 S 175152.0 * *
55834.01 i004 059.3982793 -133.2567297 000935 56333.58 0007.32 99 000000.00 08 S 175153.0 * *
55832.17 i--- 059.3982903 -133.2567318 000935 56331.74 0004.67 99 000000.00 08 S 175154.0 * *
55832.44 i004 059.3983003 -133.2567369 000935 56332.01 0004.01 99 000000.00 08 S 175155.0 * *
55835.30 i004 059.3983085 -133.2567454 000935 56334.86 0006.89 99 000000.00 09 S 175156.0 * *
55834.39 i004 059.3983186 -133.2567482 000935 56333.95 0007.92 99 000000.00 09 S 175157.0 * *
55833.86 i--- 059.3983273 -133.2567491 000935 56333.41 0005.85 99 000000.00 09 S 175158.0 * *
55833.03 i004 059.3983361 -133.2567486 000935 56332.58 0004.37 99 000000.00 09 S 175159.0 * *
55832.37 i004 059.3983450 -133.2567526 000936 56331.93 0003.62 99 000000.00 09 S 175200.0 * *
55834.44 i004 059.3983515 -133.2567637 000936 56334.00 0006.51 99 000000.00 09 S 175201.0 * *
55838.39 i--- 059.3983582 -133.2567751 000936 56337.95 0006.60 99 000000.00 09 S 175202.0 * *
55835.21 i004 059.3983668 -133.2567846 000936 56334.77 0004.55 99 000000.00 09 S 175203.0 * *
55834.75 i004 059.3983730 -133.2567962 000936 56334.31 0003.14 99 000000.00 09 S 175204.0 * *
55836.88 i004 059.3983770 -133.2568167 000936 56336.43 0003.91 99 000000.00 09 S 175205.0 * *
55838.39 i--- 059.3983818 -133.2568318 000936 56337.94 0007.16 99 000000.00 09 S 175206.0 * *
55838.14 i004 059.3983834 -133.2568425 000936 56337.69 0004.14 99 000000.00 09 S 175207.0 * *
55837.79 i004 059.3983865 -133.2568507 000936 56337.33 0004.07 99 000000.00 09 S 175208.0 * *
55836.94 i004 059.3983888 -133.2568647 000936 56336.48 0003.21 99 000000.00 09 S 175209.0 * *
55841.84 i--- 059.3983936 -133.2568838 000937 56341.37 0008.01 99 000000.00 09 S 175210.0 * *
55840.78 i004 059.3983943 -133.2569009 000937 56340.30 0007.76 99 000000.00 09 S 175211.0 * *
55836.93 i004 059.3983979 -133.2569113 000937 56336.45 0004.83 99 000000.00 09 S 175212.0 * *
55834.77 i004 059.3984017 -133.2569227 000937 56334.28 0004.91 99 000000.00 09 S 175213.0 * *
55833.46 i--- 059.3984099 -133.2569427 000936 56332.96 0004.23 99 000000.00 09 S 175214.0 * *
55832.38 i004 059.3984160 -133.2569626 000936 56331.88 0005.62 99 000000.00 09 S 175215.0 * *
55837.59 i004 059.3984211 -133.2569862 000936 56337.09 0008.82 99 000000.00 09 S 175216.0 * *
55835.99 i004 059.3984267 -133.2570007 000936 56335.49 0009.64 99 000000.00 09 S 175217.0 * *
55830.76 i--- 059.3984373 -133.2570117 000936 56330.26 0005.03 99 000000.00 09 S 175218.0 * *
55829.92 i004 059.3984432 -133.2570201 000937 56329.42 0003.57 99 000000.00 09 S 175219.0 * *
55832.72 i004 059.3984479 -133.2570359 000936 56332.22 0006.26 99 000000.00 09 S 175220.0 * *
55834.37 i004 059.3984526 -133.2570487 000937 56333.87 0007.89 99 000000.00 09 S 175221.0 * *
55832.35 i--- 059.3984562 -133.2570652 000937 56331.85 0006.33 99 000000.00 09 S 175222.0 * *
55827.39 i004 059.3984598 -133.2570860 000937 56326.89 0003.67 99 000000.00 09 S 175223.0 * *
55826.38 i004 059.3984649 -133.2571053 000937 56325.87 0003.39 99 000000.00 09 S 175224.0 * *
55831.19 i004 059.3984688 -133.2571173 000937 56330.68 0003.17 99 000000.00 09 S 175225.0 * *
55828.73 i--- 059.3984776 -133.2571361 000937 56328.21 0005.17 99 000000.00 09 S 175226.0 * *
55827.71 i004 059.3984862 -133.2571498 000937 56327.19 0003.05 99 000000.00 09 S 175227.0 * *
55830.42 i004 059.3984889 -133.2571598 000937 56329.91 0005.32 99 000000.00 09 S 175228.0 * *
55836.13 i004 059.3984999 -133.2571691 000937 56335.62 0006.57 99 000000.00 09 S 175229.0 * *
55829.44 i--- 059.3985067 -133.2571648 000937 56328.93 0000.78 99 000000.00 09 S 175230.0 * *
55838.10 i004 059.3985067 -133.2571725 000937 56337.59 0008.92 99 000000.00 08 S 175231.0 * *
55833.88 i004 059.3985090 -133.2571801 000937 56333.37 0004.25 99 000000.00 09 S 175232.0 * *
55836.95 i004 059.3985212 -133.2571799 000937 56336.43 0000.85 99 000000.00 09 S 175233.0 * *
55838.41 i--- 059.3985215 -133.2571835 000938 56337.89 0007.26 99 000000.00 09 S 175234.0 * *
55839.89 i004 059.3985249 -133.2571883 000938 56339.37 0008.08 99 000000.00 09 S 175235.0 * *
55836.81 i004 059.3985327 -133.2571918 000938 56336.28 0004.48 99 000000.00 09 S 175236.0 * *
55838.85 i004 059.3985390 -133.2572005 000938 56338.32 0006.44 99 000000.00 09 S 175237.0 * *
55839.24 i--- 059.3985454 -133.2572093 000938 56338.70 0007.42 99 000000.00 09 S 175238.0 * *
55833.19 i004 059.3985523 -133.2572175 000938 56332.65 0003.92 99 000000.00 09 S 175239.0 * *
55832.28 i004 059.3985565 -133.2572272 000938 56331.74 0002.03 99 000000.00 09 S 175240.0 * *
55833.63 i004 059.3985592 -133.2572359 000938 56333.09 0002.07 99 000000.00 09 S 175241.0 * *
55832.23 i--- 059.3985596 -133.2572515 000938 56331.69 0002.32 99 000000.00 09 S 175242.0 * *
55831.24 i004 059.3985612 -133.2572706 000938 56330.70 0002.28 99 000000.00 09 S 175243.0 * *
55829.99 i004 059.3985624 -133.2572849 000937 56329.44 0001.50 99 000000.00 09 S 175244.0 * *
55829.41 i004 059.3985646 -133.2573015 000937 56328.86 -0000.44 99 000000.00 09 S 175245.0 * *
55829.60 i--- 059.3985677 -133.2573254 000937 56329.04 0002.35 99 000000.00 09 S 175246.0 * *
55826.53 i004 059.3985705 -133.2573390 000937 56325.97 0004.05 99 000000.00 09 S 175247.0 * *
55823.25 i004 059.3985725 -133.2573445 000937 56322.69 0001.07 99 000000.00 09 S 175248.0 * *
55826.92 i004 059.3985728 -133.2573503 000937 56326.35 0001.28 99 000000.00 09 S 175249.0 * *
55824.18 i--- 059.3985690 -133.2573609 000937 56323.61 0000.33 99 000000.00 09 S 175250.0 * *
55820.20 i004 059.3985673 -133.2573744 000936 56319.62 0000.98 99 000000.00 09 S 175251.0 * *
55813.24 i004 059.3985668 -133.2573836 000936 56312.66 -0005.58 99 000000.00 09 S 175252.0 * *
55815.00 i004 059.3985689 -133.2574131 000936 56314.41 -0004.21 99 000000.00 09 S 175253.0 * *
55815.68 i--- 059.3985732 -133.2574423 000936 56315.08 -0001.82 99 000000.00 09 S 175254.0 * *
55819.65 i004 059.3985785 -133.2574602 000936 56319.05 0001.14 99 000000.00 09 S 175255.0 * *
55821.89 i004 059.3985846 -133.2574798 000936 56321.29 0003.76 99 000000.00 09 S 175256.0 * *
55820.01 i004 059.3985909 -133.2574974 000936 56319.41 -0000.39 99 000000.00 09 S 175257.0 * *
55818.02 i--- 059.3985953 -133.2575162 000936 56317.42 -0002.62 99 000000.00 09 S 175258.0 * *
55817.93 i004 059.3986011 -133.2575391 000936 56317.33 -0004.83 99 000000.00 08 S 175259.0 * *
55822.77 i004 059.3986022 -133.2575605 000936 56322.17 -0001.60 99 000000.00 08 S 175300.0 * *
55825.89 i004 059.3986094 -133.2575805 000936 56325.28 0000.66 99 000000.00 09 S 175301.0 * *
55829.59 i--- 059.3986140 -133.2576022 000936 56328.98 0003.28 99 000000.00 09 S 175302.0 * *
55829.71 i004 059.3986225 -133.2576214 000936 56329.10 0001.76 99 000000.00 09 S 175303.0 * *
55832.85 i004 059.3986303 -133.2576368 000936 56332.24 0000.66 99 000000.00 09 S 175304.0 * *
55836.72 i004 059.3986370 -133.2576582 000936 56336.10 0002.00 99 000000.00 09 S 175305.0 * *
55840.00 i--- 059.3986437 -133.2576760 000936 56339.38 0003.48 99 000000.00 07 S 175306.0 * *
55841.53 i004 059.3986487 -133.2576918 000936 56340.91 0002.03 99 000000.00 07 S 175307.0 * *
55844.86 i004 059.3986524 -133.2577104 000936 56344.24 0005.00 99 000000.00 07 S 175308.0 * *
55845.99 i004 059.3986565 -133.2577308 000936 56345.37 0003.94 99 000000.00 07 S 175309.0 * *
55847.24 i--- 059.3986619 -133.2577516 000936 56346.62 0002.80 99 000000.00 08 S 175310.0 * *
55848.85 i004 059.3986693 -133.2577763 000936 56348.24 0002.07 99 000000.00 08 S 175311.0 * *
55853.71 i004 059.3986760 -133.2577964 000936 56353.10 0006.91 99 000000.00 08 S 175312.0 * *
55856.38 i004 059.3986799 -133.2578115 000936 56355.78 0009.19 99 000000.00 08 S 175313.0 * *
55855.85 i--- 059.3986845 -133.2578236 000937 56355.25 0006.73 99 000000.00 08 S 175314.0 * *
55853.20 i004 059.3986910 -133.2578352 000937 56352.60 0005.82 99 000000.00 08 S 175315.0 * *
55853.88 i004 059.3986974 -133.2578476 000936 56353.28 0007.87 99 000000.00 07 S 175316.0 * *
55851.81 i004 059.3987052 -133.2578587 000936 56351.20 0006.96 99 000000.00 08 S 175317.0 * *
55850.21 i--- 059.3987088 -133.2578705 000936 56349.60 0005.19 99 000000.00 08 S 175318.0 * *
55849.54 i004 059.3987161 -133.2578950 000936 56348.93 0006.21 99 000000.00 08 S 175319.0 * *
55847.46 i004 059.3987237 -133.2579139 000936 56346.85 0006.39 99 000000.00 08 S 175320.0 * *
55843.64 i004 059.3987297 -133.2579327 000936 56343.03 0005.76 99 000000.00 08 S 175321.0 * *
55839.12 i--- 059.3987328 -133.2579472 000936 56338.51 0003.73 99 000000.00 07 S 175322.0 * *
55833.94 i004 059.3987390 -133.2579661 000936 56333.33 0002.57 99 000000.00 08 S 175323.0 * *
55829.00 i004 059.3987448 -133.2579821 000935 56328.38 -0000.23 99 000000.00 08 S 175324.0 * *
55822.70 i004 059.3987517 -133.2579950 000935 56322.08 -0003.26 99 000000.00 08 S 175325.0 * *
55818.21 i--- 059.3987558 -133.2580108 000935 56317.58 -0007.57 99 000000.00 08 S 175326.0 * *
55819.35 i004 059.3987600 -133.2580304 000935 56318.72 -0008.12 99 000000.00 08 S 175327.0 * *
55822.97 i004 059.3987671 -133.2580498 000935 56322.34 -0003.78 99 000000.00 07 S 175328.0 * *
55826.83 i004 059.3987722 -133.2580633 000935 56326.20 -0003.42 99 000000.00 06 S 175329.0 * *
55832.49 i--- 059.3987753 -133.2580677 000935 56331.86 -0002.51 99 000000.00 07 S 175330.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55840.89 i004 059.4235658 -133.2444921 001065 56358.85 -0002.76 99 000000.00 07 S 182816.0 * *
55841.38 i004 059.4235571 -133.2444999 001065 56359.33 -0002.44 99 000000.00 07 S 182817.0 * *
55843.28 i--- 059.4235485 -133.2445066 001064 56361.22 -0001.00 99 000000.00 07 S 182818.0 * *
55839.13 i004 059.4235407 -133.2445151 001064 56357.07 -0001.41 99 000000.00 07 S 182819.0 * *
55837.32 i004 059.4235343 -133.2445246 001064 56355.25 -0003.82 99 000000.00 07 S 182820.0 * *
55844.07 i004 059.4235244 -133.2445288 001064 56362.00 0000.14 99 000000.00 07 S 182821.0 * *
55845.22 i--- 059.4235159 -133.2445205 001064 56363.14 0000.96 99 000000.00 07 S 182822.0 * *
55842.36 i004 059.4235084 -133.2445202 001064 56360.27 -0001.08 99 000000.00 07 S 182823.0 * *
55840.22 i004 059.4234995 -133.2445342 001064 56358.13 -0000.75 99 000000.00 06 S 182824.0 * *
55842.15 i004 059.4234937 -133.2445481 001064 56360.05 0000.21 99 000000.00 06 S 182825.0 * *
55841.35 i--- 059.4234871 -133.2445504 001064 56359.24 -0001.44 99 000000.00 06 S 182826.0 * *
55839.29 i004 059.4234793 -133.2445618 001064 56357.19 -0001.16 99 000000.00 05 S 182827.0 * *
55843.43 i004 059.4234719 -133.2445707 001064 56361.34 -0000.46 99 000000.00 06 S 182828.0 * *
55842.66 i004 059.4234644 -133.2445726 001063 56360.58 -0001.17 99 000000.00 06 S 182829.0 * *
55839.22 i--- 059.4234564 -133.2445762 001063 56357.15 -0001.50 99 000000.00 07 S 182830.0 * *
55841.18 i004 059.4234484 -133.2445897 001063 56359.11 -0001.41 99 000000.00 07 S 182831.0 * *
55843.71 i004 059.4234422 -133.2445898 001063 56361.64 -0001.16 99 000000.00 05 S 182832.0 * *
55842.34 i004 059.4234335 -133.2445871 001063 56360.26 -0001.48 99 000000.00 06 S 182833.0 * *
55844.03 i--- 059.4234269 -133.2445977 001063 56361.95 -0002.25 99 000000.00 06 S 182834.0 * *
55843.69 i004 059.4234151 -133.2446061 001063 56361.60 0001.01 99 000000.00 07 S 182835.0 * *
55843.19 i004 059.4234066 -133.2446161 001063 56361.10 -0000.58 99 000000.00 07 S 182836.0 * *
55841.55 i004 059.4234009 -133.2446297 001063 56359.45 -0000.57 99 000000.00 06 S 182837.0 * *
55839.87 i--- 059.4233952 -133.2446393 001063 56357.76 -0004.78 99 000000.00 06 S 182838.0 * *
55840.51 i004 059.4233845 -133.2446487 001063 56358.38 -0002.50 99 000000.00 06 S 182839.0 * *
55842.78 i004 059.4233759 -133.2446605 001063 56360.64 -0001.30 99 000000.00 05 S 182840.0 * *
55844.10 i004 059.4233687 -133.2446648 001063 56361.94 -0000.19 99 000000.00 06 S 182841.0 * *
55841.73 i--- 059.4233629 -133.2446605 001063 56359.55 -0002.21 99 000000.00 06 S 182842.0 * *
55841.03 i004 059.4233541 -133.2446652 001063 56358.84 -0002.78 99 000000.00 05 S 182843.0 * *
55845.66 i004 059.4233448 -133.2446682 001062 56363.47 -0001.48 99 000000.00 05 S 182844.0 * *
55845.67 i004 059.4233338 -133.2446737 001062 56363.47 0000.55 99 000000.00 06 S 182845.0 * *
55846.51 i--- 059.4233243 -133.2446805 001062 56364.30 0000.03 99 000000.00 06 S 182846.0 * *
55847.34 i004 059.4233172 -133.2446946 001062 56365.12 -0000.41 99 000000.00 07 S 182847.0 * *
55845.05 i004 059.4233110 -133.2447078 001062 56362.81 -0002.48 99 000000.00 07 S 182848.0 * *
55841.00 i004 059.4233107 -133.2447304 001062 56358.75 -0000.96 99 000000.00 05 S 182849.0 * *
55838.91 i--- 059.4233096 -133.2447389 001062 56356.64 -0003.57 99 000000.00 06 S 182850.0 * *
55843.69 i004 059.4233067 -133.2447531 001063 56361.41 -0001.66 99 000000.00 07 S 182851.0 * *
55843.43 i004 059.4233000 -133.2447571 001063 56361.14 -0001.62 99 000000.00 07 S 182852.0 * *
55843.00 i004 059.4232924 -133.2447567 001063 56360.70 -0001.17 99 000000.00 07 S 182853.0 * *
55842.45 i--- 059.4232819 -133.2447537 001062 56360.14 -0001.60 99 000000.00 07 S 182854.0 * *
55841.85 i004 059.4232704 -133.2447530 001062 56359.53 -0000.82 99 000000.00 06 S 182855.0 * *
55843.82 i004 059.4232625 -133.2447529 001062 56361.49 -0001.37 99 000000.00 05 S 182856.0 * *
55841.70 i004 059.4232521 -133.2447521 001062 56359.35 -0002.76 99 000000.00 06 S 182857.0 * *
55841.22 i--- 059.4232403 -133.2447515 001063 56358.86 -0002.10 99 000000.00 07 S 182858.0 * *
55841.74 i004 059.4232305 -133.2447563 001063 56359.38 -0001.05 99 000000.00 06 S 182859.0 * *
55841.96 i004 059.4232249 -133.2447550 001063 56359.60 -0001.30 99 000000.00 06 S 182900.0 * *
55839.65 i004 059.4232184 -133.2447578 001063 56357.28 -0003.03 99 000000.00 07 S 182901.0 * *
55840.64 i--- 059.4232076 -133.2447639 001063 56358.27 -0002.00 99 000000.00 07 S 182902.0 * *
55844.12 i004 059.4231995 -133.2447624 001063 56361.75 -0000.03 99 000000.00 06 S 182903.0 * *
55842.80 i004 059.4231903 -133.2447663 001063 56360.42 0000.48 99 000000.00 06 S 182904.0 * *
55840.26 i004 059.4231899 -133.2447704 001063 56357.88 0000.25 99 000000.00 06 S 182905.0 * *
55842.09 i--- 059.4231900 -133.2447753 001063 56359.70 -0000.58 99 000000.00 07 S 182906.0 * *
55841.75 i--- 059.4231830 -133.2447713 001062 56359.28 -0001.37 99 000000.00 06 S 182922.0 * *
55842.26 i004 059.4231826 -133.2447723 001062 56359.79 -0000.71 99 000000.00 06 S 182923.0 * *
55842.06 i004 059.4231822 -133.2447728 001062 56359.59 -0000.55 99 000000.00 06 S 182924.0 * *
55842.02 i004 059.4231820 -133.2447734 001062 56359.54 -0000.58 99 000000.00 06 S 182925.0 * *
55842.94 i--- 059.4231822 -133.2447748 001062 56360.46 -0001.55 99 000000.00 06 S 182926.0 * *
55840.73 i004 059.4231789 -133.2447771 001062 56358.25 -0000.69 99 000000.00 06 S 182927.0 * *
55843.31 i004 059.4231751 -133.2447789 001061 56360.83 -0001.07 99 000000.00 06 S 182928.0 * *
55840.48 i004 059.4231673 -133.2447826 001062 56358.00 -0002.30 99 000000.00 06 S 182929.0 * *
55843.73 i--- 059.4231575 -133.2447908 001062 56361.25 0000.82 99 000000.00 06 S 182930.0 * *
55842.89 i004 059.4231519 -133.2447908 001061 56360.42 -0000.33 99 000000.00 06 S 182931.0 * *
55839.53 i004 059.4231471 -133.2447958 001061 56357.06 -0002.16 99 000000.00 06 S 182932.0 * *
55842.60 i004 059.4231413 -133.2448079 001061 56360.14 -0000.94 99 000000.00 06 S 182933.0 * *
55839.89 i--- 059.4231351 -133.2448065 001061 56357.43 -0000.16 99 000000.00 06 S 182934.0 * *
55841.25 i004 059.4231355 -133.2448156 001061 56358.79 -0002.98 99 000000.00 06 S 182935.0 * *
55841.80 i004 059.4231281 -133.2448088 001061 56359.33 -0001.50 99 000000.00 06 S 182936.0 * *
55841.63 i004 059.4231198 -133.2448101 001061 56359.16 -0000.83 99 000000.00 06 S 182937.0 * *
55839.93 i--- 059.4231132 -133.2448093 001061 56357.45 -0001.69 99 000000.00 06 S 182938.0 * *
55841.76 i004 059.4231076 -133.2448097 001060 56359.27 -0002.44 99 000000.00 06 S 182939.0 * *
55842.52 i004 059.4230986 -133.2447986 001060 56360.02 0000.21 99 000000.00 06 S 182940.0 * *
55843.49 i004 059.4230934 -133.2447975 001060 56360.98 -0000.08 99 000000.00 06 S 182941.0 * *
55842.74 i--- 059.4230822 -133.2447958 001060 56360.22 -0000.53 99 000000.00 07 S 182942.0 * *
55841.29 i004 059.4230726 -133.2448033 001060 56358.75 -0000.92 99 000000.00 06 S 182943.0 * *
55840.53 i004 059.4230640 -133.2448181 001060 56357.96 -0001.87 99 000000.00 07 S 182944.0 * *
55842.18 i004 059.4230571 -133.2448232 001060 56359.59 -0001.28 99 000000.00 06 S 182945.0 * *
55838.70 i--- 059.4230506 -133.2448296 001060 56356.08 -0001.64 99 000000.00 06 S 182946.0 * *
55838.01 i004 059.4230454 -133.2448409 001060 56355.37 -0002.39 99 000000.00 06 S 182947.0 * *
55839.58 i004 059.4230357 -133.2448500 001060 56356.92 -0002.85 99 000000.00 06 S 182948.0 * *
55842.08 i004 059.4230250 -133.2448503 001059 56359.39 -0001.28 99 000000.00 06 S 182949.0 * *
55839.97 i--- 059.4230160 -133.2448492 001060 56357.26 -0000.78 99 000000.00 05 S 182950.0 * *
55841.66 i004 059.4230094 -133.2448548 001059 56358.94 -0000.67 99 000000.00 06 S 182951.0 * *
55840.51 i004 059.4230030 -133.2448537 001059 56357.77 -0001.94 99 000000.00 06 S 182952.0 * *
55838.56 i004 059.4229974 -133.2448609 001059 56355.81 -0001.30 99 000000.00 06 S 182953.0 * *
55838.26 i--- 059.4229910 -133.2448751 001059 56355.49 -0002.50 99 000000.00 07 S 182954.0 * *
55841.72 i004 059.4229847 -133.2448857 001059 56358.95 -0000.14 99 000000.00 06 S 182955.0 * *
55838.86 i004 059.4229808 -133.2448917 001059 56356.09 0001.28 99 000000.00 06 S 182956.0 * *
55835.71 i004 059.4229846 -133.2448992 001059 56352.93 -0004.62 99 000000.00 05 S 182957.0 * *
55841.04 i--- 059.4229780 -133.2449074 001058 56358.26 -0002.57 99 000000.00 06 S 182958.0 * *
55838.72 i004 059.4229753 -133.2449193 001058 56355.94 -0001.44 99 000000.00 05 S 182959.0 * *
55840.01 i004 059.4229696 -133.2449231 001058 56357.22 -0003.83 99 000000.00 05 S 183000.0 * *
55842.18 i004 059.4229592 -133.2449399 001058 56359.39 -0002.05 99 000000.00 06 S 183001.0 * *
55840.55 i--- 059.4229531 -133.2449512 001058 56357.75 -0001.67 99 000000.00 05 S 183002.0 * *
55843.12 i004 059.4229445 -133.2449627 001058 56360.32 0000.48 99 000000.00 06 S 183003.0 * *
55841.98 i004 059.4229395 -133.2449673 001058 56359.18 -0003.21 99 000000.00 06 S 183004.0 * *
55844.21 i004 059.4229304 -133.2449784 001058 56361.41 -0001.26 99 000000.00 04 S 183005.0 * *
55843.87 i--- 059.4229246 -133.2449927 001057 56361.07 -0002.01 99 000000.00 04 S 183006.0 * *
55845.30 i004 059.4229191 -133.2450111 001058 56362.50 0001.28 99 000000.00 04 S 183007.0 * *
55845.70 i004 059.4229150 -133.2450182 001058 56362.89 0000.19 99 000000.00 06 S 183008.0 * *
55842.13 i004 059.4229122 -133.2450295 001058 56359.32 -0000.41 99 000000.00 05 S 183009.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55839.02 i004 059.3987769 -133.2580803 000935 56338.38 0004.05 99 000000.00 08 S 175331.0 * *
55838.94 i004 059.3987808 -133.2580833 000936 56338.30 0001.17 99 000000.00 08 S 175332.0 * *
55836.53 i004 059.3987866 -133.2580825 000936 56335.88 -0001.96 99 000000.00 08 S 175333.0 * *
55843.22 i--- 059.3987849 -133.2580927 000936 56342.56 0006.85 99 000000.00 08 S 175334.0 * *
55841.23 i004 059.3987842 -133.2580972 000936 56340.56 0005.83 99 000000.00 08 S 175335.0 * *
55846.71 i004 059.3987840 -133.2581029 000937 56346.04 0011.35 99 000000.00 08 S 175336.0 * *
55845.92 i004 059.3987880 -133.2581126 000937 56345.24 0010.17 99 000000.00 08 S 175337.0 * *
55843.47 i--- 059.3987983 -133.2581138 000937 56342.78 0006.33 99 000000.00 07 S 175338.0 * *
55844.60 i004 059.3987990 -133.2581211 000937 56343.91 0009.05 99 000000.00 07 S 175339.0 * *
55843.65 i004 059.3988006 -133.2581222 000937 56342.96 0007.53 99 000000.00 07 S 175340.0 * *
55844.42 i004 059.3988041 -133.2581263 000937 56343.72 0006.55 99 000000.00 08 S 175341.0 * *
55842.57 i--- 059.3988118 -133.2581303 000937 56341.87 0005.26 99 000000.00 07 S 175342.0 * *
55849.77 i004 059.3988175 -133.2581340 000936 56349.07 0012.89 99 000000.00 07 S 175343.0 * *
55844.57 i004 059.3988307 -133.2581404 000936 56343.86 0007.87 99 000000.00 06 S 175344.0 * *
55843.66 i004 059.3988360 -133.2581463 000936 56342.95 0007.26 99 000000.00 07 S 175345.0 * *
55840.04 i--- 059.3988436 -133.2581561 000936 56339.32 0006.26 99 000000.00 06 S 175346.0 * *
55839.26 i004 059.3988568 -133.2581641 000936 56338.54 0009.37 99 000000.00 06 S 175347.0 * *
55829.96 i004 059.3988652 -133.2581646 000936 56329.24 0001.21 99 000000.00 07 S 175348.0 * *
55829.42 i004 059.3988741 -133.2581693 000936 56328.70 0001.75 99 000000.00 07 S 175349.0 * *
55832.36 i--- 059.3988821 -133.2581683 000936 56331.64 0005.33 99 000000.00 07 S 175350.0 * *
55835.16 i004 059.3988856 -133.2581492 000936 56334.44 0006.01 99 000000.00 07 S 175351.0 * *
55835.99 i004 059.3988855 -133.2581402 000936 56335.27 0004.39 99 000000.00 07 S 175352.0 * *
55832.97 i004 059.3988893 -133.2581296 000937 56332.24 0000.92 99 000000.00 07 S 175353.0 * *
55839.29 i--- 059.3988950 -133.2581282 000937 56338.56 0008.23 99 000000.00 07 S 175354.0 * *
55831.45 i004 059.3988986 -133.2581107 000937 56330.72 0001.10 99 000000.00 07 S 175355.0 * *
55834.08 i004 059.3988987 -133.2581082 000937 56333.35 0006.28 99 000000.00 08 S 175356.0 * *
55839.23 i004 059.3989032 -133.2581150 000937 56338.50 0009.57 99 000000.00 08 S 175357.0 * *
55838.84 i--- 059.3989104 -133.2581067 000937 56338.11 0007.33 99 000000.00 08 S 175358.0 * *
55837.91 i004 059.3989175 -133.2581037 000937 56337.18 0007.92 99 000000.00 08 S 175359.0 * *
55828.64 i004 059.3989230 -133.2580980 000937 56327.91 -0005.12 99 000000.00 08 S 175400.0 * *
55840.40 i004 059.3989268 -133.2581052 000937 56339.66 0007.26 99 000000.00 08 S 175401.0 * *
55833.69 i--- 059.3989378 -133.2581008 000937 56332.95 0004.76 99 000000.00 08 S 175402.0 * *
55832.54 i004 059.3989473 -133.2580950 000937 56331.80 0001.91 99 000000.00 08 S 175403.0 * *
55838.59 i004 059.3989556 -133.2580928 000937 56337.85 0007.10 99 000000.00 08 S 175404.0 * *
55829.61 i004 059.3989603 -133.2580786 000937 56328.87 0000.19 99 000000.00 06 S 175405.0 * *
55832.30 i--- 059.3989697 -133.2580650 000937 56331.56 0000.41 99 000000.00 06 S 175406.0 * *
55838.83 i004 059.3989768 -133.2580550 000937 56338.09 0010.08 99 000000.00 07 S 175407.0 * *
55835.17 i004 059.3989796 -133.2580423 000937 56334.44 0005.30 99 000000.00 08 S 175408.0 * *
55838.38 i004 059.3989864 -133.2580467 000938 56337.65 0008.05 99 000000.00 08 S 175409.0 * *
55841.46 i--- 059.3989912 -133.2580494 000938 56340.73 0011.42 99 000000.00 07 S 175410.0 * *
55838.04 i004 059.3989993 -133.2580489 000938 56337.31 0006.51 99 000000.00 07 S 175411.0 * *
55837.28 i004 059.3990081 -133.2580509 000938 56336.56 0006.01 99 000000.00 08 S 175412.0 * *
55836.95 i004 059.3990155 -133.2580540 000938 56336.23 0008.14 99 000000.00 08 S 175413.0 * *
55836.19 i--- 059.3990244 -133.2580526 000938 56335.47 0009.32 99 000000.00 08 S 175414.0 * *
55834.04 i004 059.3990325 -133.2580474 000938 56333.32 0003.64 99 000000.00 08 S 175415.0 * *
55832.80 i004 059.3990426 -133.2580439 000938 56332.08 0006.39 99 000000.00 08 S 175416.0 * *
55832.36 i004 059.3990487 -133.2580453 000938 56331.63 0005.92 99 000000.00 07 S 175417.0 * *
55839.88 i--- 059.3990512 -133.2580490 000938 56339.15 0005.35 99 000000.00 07 S 175418.0 * *
55833.58 i004 059.3990569 -133.2580394 000938 56332.86 0008.53 99 000000.00 07 S 175419.0 * *
55831.70 i004 059.3990573 -133.2580203 000939 56330.98 0008.39 99 000000.00 08 S 175420.0 * *
55831.27 i004 059.3990623 -133.2580031 000939 56330.56 0005.91 99 000000.00 08 S 175421.0 * *
55827.08 i--- 059.3990637 -133.2579862 000939 56326.37 -0002.08 99 000000.00 08 S 175422.0 * *
55827.93 i004 059.3990697 -133.2579825 000939 56327.23 0001.19 99 000000.00 08 S 175423.0 * *
55830.99 i004 059.3990709 -133.2579831 000939 56330.29 0001.58 99 000000.00 07 S 175424.0 * *
55835.54 i004 059.3990815 -133.2579614 000939 56334.85 0008.44 99 000000.00 05 S 175425.0 * *
55833.08 i--- 059.3990843 -133.2579488 000939 56332.39 0005.03 99 000000.00 06 S 175426.0 * *
55836.87 i004 059.3990839 -133.2579498 000939 56336.18 0010.03 99 000000.00 07 S 175427.0 * *
55835.05 i004 059.3990885 -133.2579495 000939 56334.37 0012.69 99 000000.00 08 S 175428.0 * *
55831.77 i004 059.3990951 -133.2579389 000939 56331.09 0003.44 99 000000.00 07 S 175429.0 * *
55834.95 i--- 059.3990973 -133.2579375 000939 56334.27 0007.00 99 000000.00 07 S 175430.0 * *
55830.79 i004 059.3991041 -133.2579268 000939 56330.12 0006.62 99 000000.00 07 S 175431.0 * *
55825.75 i004 059.3991083 -133.2579167 000938 56325.09 0006.08 99 000000.00 07 S 175432.0 * *
55826.08 i004 059.3991116 -133.2579137 000938 56325.42 0002.92 99 000000.00 07 S 175433.0 * *
55826.52 i--- 059.3991174 -133.2579183 000938 56325.87 0005.33 99 000000.00 07 S 175434.0 * *
55827.62 i004 059.3991202 -133.2579172 000938 56326.97 0007.01 99 000000.00 07 S 175435.0 * *
55824.76 i004 059.3991229 -133.2579102 000938 56324.11 0004.14 99 000000.00 07 S 175436.0 * *
55816.95 i004 059.3991272 -133.2579071 000938 56316.29 0000.30 99 000000.00 06 S 175437.0 * *
55818.75 i--- 059.3991336 -133.2579112 000937 56318.09 0003.48 99 000000.00 05 S 175438.0 * *
55820.54 i004 059.3991388 -133.2579172 000937 56319.88 0002.80 99 000000.00 06 S 175439.0 * *
55819.17 i004 059.3991501 -133.2579291 000937 56318.51 0000.44 99 000000.00 07 S 175440.0 * *
55818.19 i004 059.3991587 -133.2579333 000937 56317.52 -0001.00 99 000000.00 07 S 175441.0 * *
55819.50 i--- 059.3991672 -133.2579391 000938 56318.83 0002.35 99 000000.00 07 S 175442.0 * *
55819.03 i004 059.3991781 -133.2579433 000937 56318.37 0001.78 99 000000.00 07 S 175443.0 * *
55814.47 i004 059.3991885 -133.2579442 000937 56313.81 0000.42 99 000000.00 06 S 175444.0 * *
55818.07 i004 059.3991970 -133.2579475 000937 56317.42 0000.08 99 000000.00 06 S 175445.0 * *
55819.21 i--- 059.3992063 -133.2579558 000937 56318.56 0004.46 99 000000.00 06 S 175446.0 * *
55823.14 i004 059.3992176 -133.2579592 000937 56322.49 0004.96 99 000000.00 06 S 175447.0 * *
55822.15 i004 059.3992220 -133.2579604 000938 56321.50 0007.01 99 000000.00 06 S 175448.0 * *
55817.92 i004 059.3992305 -133.2579537 000938 56317.27 0005.71 99 000000.00 06 S 175449.0 * *
55823.59 i--- 059.3992341 -133.2579665 000938 56322.94 0010.89 99 000000.00 06 S 175450.0 * *
55821.50 i004 059.3992412 -133.2579712 000938 56320.85 0006.75 99 000000.00 06 S 175451.0 * *
55820.68 i004 059.3992493 -133.2579814 000938 56320.03 0005.07 99 000000.00 06 S 175452.0 * *
55816.52 i004 059.3992588 -133.2579814 000938 56315.87 0003.89 99 000000.00 07 S 175453.0 * *
55817.17 i--- 059.3992661 -133.2579883 000938 56316.52 0006.42 99 000000.00 06 S 175454.0 * *
55814.92 i004 059.3992767 -133.2579953 000938 56314.27 0006.23 99 000000.00 06 S 175455.0 * *
55813.56 i004 059.3992864 -133.2580018 000938 56312.91 0004.64 99 000000.00 06 S 175456.0 * *
55813.21 i004 059.3992926 -133.2580123 000938 56312.56 0005.33 99 000000.00 06 S 175457.0 * *
55816.43 i--- 059.3993015 -133.2580269 000938 56315.78 0008.66 99 000000.00 06 S 175458.0 * *
55814.49 i004 059.3993103 -133.2580399 000938 56313.84 0009.14 99 000000.00 07 S 175459.0 * *
55810.70 i004 059.3993184 -133.2580520 000938 56310.04 0007.25 99 000000.00 07 S 175500.0 * *
55806.85 i004 059.3993286 -133.2580643 000938 56306.19 0004.55 99 000000.00 07 S 175501.0 * *
55809.18 i--- 059.3993363 -133.2580735 000938 56308.51 0007.57 99 000000.00 07 S 175502.0 * *
55812.21 i004 059.3993444 -133.2580817 000938 56311.54 0009.98 99 000000.00 08 S 175503.0 * *
55809.38 i004 059.3993528 -133.2580851 000938 56308.72 0008.32 99 000000.00 08 S 175504.0 * *
55802.60 i004 059.3993594 -133.2580931 000938 56301.94 0000.78 99 000000.00 08 S 175505.0 * *
55802.21 i--- 059.3993622 -133.2580962 000938 56301.55 0001.14 99 000000.00 08 S 175506.0 * *
55800.58 i004 059.3993670 -133.2581063 000938 56299.92 -0003.41 99 000000.00 08 S 175507.0 * *
55801.56 i004 059.3993689 -133.2581154 000938 56300.90 0000.51 99 000000.00 07 S 175508.0 * *
55797.94 i004 059.3993760 -133.2581233 000938 56297.27 -0001.92 99 000000.00 07 S 175509.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55845.95 i--- 059.4229086 -133.2450433 001058 56363.13 0000.60 99 000000.00 05 S 183010.0 * *
55843.93 i004 059.4229003 -133.2450479 001057 56361.11 -0000.87 99 000000.00 05 S 183011.0 * *
55841.80 i004 059.4228943 -133.2450606 001058 56358.98 -0000.46 99 000000.00 06 S 183012.0 * *
55843.81 i004 059.4228896 -133.2450697 001058 56360.99 -0002.39 99 000000.00 04 S 183013.0 * *
55839.21 i--- 059.4228818 -133.2450812 001058 56356.39 -0002.62 99 000000.00 04 S 183014.0 * *
55835.50 i004 059.4228821 -133.2450983 001058 56352.68 -0002.89 99 000000.00 06 S 183015.0 * *
55837.36 i004 059.4228817 -133.2451005 001057 56354.54 -0002.17 99 000000.00 06 S 183016.0 * *
55836.70 i004 059.4228844 -133.2451078 001057 56353.88 -0003.21 99 000000.00 05 S 183017.0 * *
55838.32 i--- 059.4228834 -133.2451110 001057 56355.50 -0002.14 99 000000.00 06 S 183018.0 * *
55837.66 i004 059.4228708 -133.2450934 001057 56354.84 -0003.37 99 000000.00 06 S 183033.0 * *
55838.17 i--- 059.4228707 -133.2450927 001057 56355.33 -0002.73 99 000000.00 05 S 183034.0 * *
55838.82 i004 059.4228706 -133.2450918 001057 56355.97 -0002.41 99 000000.00 05 S 183035.0 * *
55836.10 i004 059.4228674 -133.2450911 001057 56353.24 -0002.85 99 000000.00 06 S 183036.0 * *
55840.75 i004 059.4228626 -133.2451009 001057 56357.88 -0001.55 99 000000.00 04 S 183037.0 * *
55839.29 i--- 059.4228541 -133.2451002 001057 56356.41 -0003.58 79 000000.00 05 S 183038.0 * *
55833.10 i004 059.4228499 -133.2451178 001057 56350.21 -0002.32 99 000000.00 06 S 183039.0 * *
55842.76 i004 059.4228481 -133.2451192 001057 56359.87 -0002.39 99 000000.00 06 S 183040.0 * *
55838.90 i004 059.4228415 -133.2451208 001057 56356.00 -0003.23 99 000000.00 06 S 183041.0 * *
55846.44 i--- 059.4228389 -133.2451417 001057 56363.53 0010.39 39 000000.00 06 S 183042.0 * *
55845.56 i004 059.4228330 -133.2451494 001057 56362.64 0000.66 99 000000.00 06 S 183043.0 * *
55843.07 i004 059.4228277 -133.2451602 001057 56360.14 -0000.39 99 000000.00 06 S 183044.0 * *
55844.94 i004 059.4228239 -133.2451805 001057 56362.00 0001.03 99 000000.00 06 S 183045.0 * *
55846.55 i--- 059.4228184 -133.2451844 001057 56363.60 -0002.32 99 000000.00 05 S 183046.0 * *
55844.41 i004 059.4228193 -133.2452043 001057 56361.45 -0000.17 99 000000.00 05 S 183047.0 * *
55844.45 i004 059.4228171 -133.2452160 001057 56361.49 0000.05 99 000000.00 05 S 183048.0 * *
55843.01 i004 059.4228218 -133.2452162 001057 56360.04 -0000.87 99 000000.00 05 S 183049.0 * *
55846.16 i--- 059.4228214 -133.2452284 001057 56363.18 0000.73 99 000000.00 05 S 183050.0 * *
55845.02 i004 059.4228176 -133.2452351 001057 56362.05 -0000.23 99 000000.00 05 S 183051.0 * *
55845.61 i004 059.4228181 -133.2452497 001057 56362.64 -0000.28 99 000000.00 06 S 183052.0 * *
55843.61 i004 059.4228098 -133.2452577 001057 56360.65 -0000.30 99 000000.00 05 S 183053.0 * *
55842.54 i--- 059.4228080 -133.2452686 001057 56359.58 0000.60 99 000000.00 06 S 183054.0 * *
55848.15 i004 059.4228030 -133.2452793 001056 56365.21 0001.37 99 000000.00 06 S 183055.0 * *
55847.03 i004 059.4227936 -133.2452849 001056 56364.10 0002.87 99 000000.00 06 S 183056.0 * *
55842.86 i004 059.4227874 -133.2452897 001056 56359.95 0001.33 99 000000.00 05 S 183057.0 * *
55844.92 i--- 059.4227794 -133.2453017 001056 56362.02 0001.10 99 000000.00 05 S 183058.0 * *
55843.32 i004 059.4227736 -133.2453094 001056 56360.44 -0000.44 99 000000.00 06 S 183059.0 * *
55839.66 i004 059.4227660 -133.2453131 001056 56356.79 -0001.16 99 000000.00 06 S 183100.0 * *
55838.36 i004 059.4227601 -133.2453238 001056 56355.51 -0001.32 99 000000.00 05 S 183101.0 * *
55838.06 i--- 059.4227521 -133.2453383 001056 56355.22 -0003.08 99 000000.00 04 S 183102.0 * *
55839.55 i004 059.4227423 -133.2453440 001055 56356.71 -0001.60 99 000000.00 06 S 183103.0 * *
55837.36 i004 059.4227334 -133.2453563 001055 56354.52 -0002.30 99 000000.00 04 S 183104.0 * *
55839.65 i004 059.4227251 -133.2453667 001055 56356.81 -0002.92 99 000000.00 05 S 183105.0 * *
55840.64 i--- 059.4227173 -133.2453674 001056 56357.80 -0000.39 99 000000.00 06 S 183106.0 * *
55839.55 i004 059.4227106 -133.2453749 001055 56356.69 -0000.64 99 000000.00 06 S 183107.0 * *
55842.98 i004 059.4227067 -133.2453933 001055 56360.10 0000.03 99 000000.00 05 S 183108.0 * *
55842.48 i004 059.4226998 -133.2453953 001055 56359.58 -0001.42 99 000000.00 04 S 183109.0 * *
55840.09 i--- 059.4226929 -133.2454026 001055 56357.17 -0002.25 99 000000.00 05 S 183110.0 * *
55842.79 i004 059.4226859 -133.2454173 001055 56359.85 -0001.92 99 000000.00 05 S 183111.0 * *
55847.88 i004 059.4226818 -133.2454202 001055 56364.92 0002.21 99 000000.00 06 S 183112.0 * *
55846.91 i004 059.4226722 -133.2454294 001055 56363.92 0000.89 99 000000.00 05 S 183113.0 * *
55847.14 i--- 059.4226647 -133.2454407 001055 56364.13 0002.57 99 000000.00 04 S 183114.0 * *
55842.28 i004 059.4226585 -133.2454562 001055 56359.25 0000.80 99 000000.00 03 P 183115.0 * *
55840.22 i004 059.4226544 -133.2454737 001055 56357.16 -0000.19 99 000000.00 06 S 183116.0 * *
55838.49 i004 059.4226496 -133.2454943 001055 56355.41 -0000.60 99 000000.00 05 S 183117.0 * *
55836.43 i--- 059.4226435 -133.2455065 001055 56353.32 -0002.03 99 000000.00 06 S 183118.0 * *
55836.94 i004 059.4226363 -133.2455142 001055 56353.82 -0002.35 99 000000.00 05 S 183119.0 * *
55838.26 i004 059.4226278 -133.2455275 001055 56355.13 -0001.14 99 000000.00 05 S 183120.0 * *
55837.60 i004 059.4226222 -133.2455333 001055 56354.46 -0002.14 99 000000.00 06 S 183121.0 * *
55835.95 i--- 059.4226146 -133.2455397 001055 56352.80 -0003.23 99 000000.00 06 S 183122.0 * *
55837.63 i004 059.4226033 -133.2455518 001054 56354.47 -0000.10 99 000000.00 03 P 183123.0 * *
55841.26 i004 059.4225950 -133.2455581 001054 56358.09 -0002.44 99 000000.00 05 S 183124.0 * *
55838.97 i004 059.4225825 -133.2455734 001054 56355.79 -0003.83 99 000000.00 05 S 183125.0 * *
55838.86 i--- 059.4225748 -133.2455879 001055 56355.67 0000.25 89 000000.00 06 S 183126.0 * *
55834.98 i004 059.4225762 -133.2456032 001057 56351.78 -0004.01 99 000000.00 06 S 183127.0 * *
55839.59 i004 059.4225724 -133.2456190 001056 56356.39 -0002.78 99 000000.00 03 P 183128.0 * *
55839.11 i004 059.4225698 -133.2456289 001056 56355.90 -0000.60 99 000000.00 04 S 183129.0 * *
55843.70 i--- 059.4225699 -133.2456364 001056 56360.48 0001.07 99 000000.00 05 S 183130.0 * *
55836.88 i004 059.4225654 -133.2456413 001057 56353.65 -0005.35 59 000000.00 05 S 183131.0 * *
55839.07 i004 059.4225554 -133.2456524 001056 56355.83 -0003.87 99 000000.00 03 P 183132.0 * *
55844.56 i004 059.4225483 -133.2456542 001056 56361.31 0000.46 99 000000.00 04 S 183133.0 * *
55840.60 i--- 059.4225500 -133.2456609 001056 56357.34 0000.92 99 000000.00 05 S 183134.0 * *
55845.43 i004 059.4225448 -133.2456750 001056 56362.18 -0000.62 99 000000.00 05 S 183135.0 * *
55843.18 i004 059.4225372 -133.2456784 001055 56359.93 -0000.33 99 000000.00 05 S 183136.0 * *
55840.91 i004 059.4225349 -133.2456892 001055 56357.67 -0000.41 99 000000.00 05 S 183137.0 * *
55843.91 i--- 059.4225257 -133.2456928 001054 56360.67 -0002.75 99 000000.00 04 S 183138.0 * *
55844.74 i004 059.4225159 -133.2456905 001053 56361.52 -0001.12 99 000000.00 03 P 183139.0 * *
55841.49 i004 059.4225095 -133.2456937 001053 56358.29 -0001.73 99 000000.00 07 S 183140.0 * *
55844.74 i004 059.4224975 -133.2457084 001054 56361.56 0001.05 99 000000.00 06 S 183141.0 * *
55844.06 i--- 059.4224772 -133.2457161 001055 56360.90 -0000.85 99 000000.00 05 S 183142.0 * *
55845.46 i004 059.4224717 -133.2457364 001055 56362.31 0000.25 99 000000.00 05 S 183143.0 * *
55844.13 i004 059.4224718 -133.2457395 001055 56361.00 -0000.64 99 000000.00 05 S 183144.0 * *
55841.87 i004 059.4224650 -133.2457517 001055 56358.75 -0001.83 99 000000.00 05 S 183145.0 * *
55843.87 i--- 059.4224635 -133.2457371 001055 56360.76 -0001.39 99 000000.00 02 P 183146.0 * *
55843.53 i004 059.4224660 -133.2457333 001055 56360.42 -0000.76 99 000000.00 05 S 183147.0 * *
55843.24 i004 059.4224649 -133.2457274 001055 56360.13 -0002.41 99 000000.00 05 S 183148.0 * *
55843.06 i004 059.4224604 -133.2457377 001055 56359.95 0001.76 99 000000.00 05 S 183149.0 * *
55845.80 i--- 059.4224599 -133.2457369 001054 56362.69 -0000.60 99 000000.00 03 P 183150.0 * *
55845.40 i004 059.4224587 -133.2457367 001054 56362.28 0000.05 99 000000.00 04 S 183151.0 * *
55845.48 i004 059.4224467 -133.2457574 001054 56362.35 0001.73 99 000000.00 05 S 183152.0 * *
55845.34 i004 059.4224437 -133.2457557 001054 56362.19 -0000.35 99 000000.00 05 S 183153.0 * *
55843.40 i--- 059.4224379 -133.2457712 001054 56360.24 -0000.64 99 000000.00 04 S 183154.0 * *
55848.53 i004 059.4224331 -133.2457804 001054 56365.35 0001.67 99 000000.00 05 S 183155.0 * *
55844.44 i004 059.4224298 -133.2457811 001053 56361.25 -0001.03 99 000000.00 05 S 183156.0 * *
55845.24 i004 059.4224243 -133.2458007 001053 56362.03 0000.28 99 000000.00 04 S 183157.0 * *
55846.07 i--- 059.4224208 -133.2458123 001054 56362.84 0002.35 99 000000.00 04 S 183158.0 * *
55845.16 i004 059.4224180 -133.2458122 001054 56361.91 -0001.46 99 000000.00 05 S 183159.0 * *
55846.28 i004 059.4224178 -133.2458100 001054 56363.02 -0001.44 99 000000.00 05 S 183200.0 * *
55847.07 i004 059.4224175 -133.2458217 001054 56363.79 -0002.14 99 000000.00 03 P 183201.0 * *
55843.86 i--- 059.4224173 -133.2458316 001054 56360.56 -0001.51 99 000000.00 03 P 183202.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55802.74 i--- 059.3993746 -133.2581366 000938 56302.07 0002.66 99 000000.00 07 S 175510.0 * *
55798.77 i004 059.3993768 -133.2581548 000938 56298.10 -0004.44 99 000000.00 07 S 175511.0 * *
55801.03 i004 059.3993805 -133.2581655 000938 56300.35 -0003.76 99 000000.00 08 S 175512.0 * *
55796.13 i004 059.3993815 -133.2581770 000938 56295.45 -0007.66 99 000000.00 08 S 175513.0 * *
55789.25 i--- 059.3993856 -133.2581901 000939 56288.56 -0006.85 99 000000.00 07 S 175514.0 * *
55792.80 i004 059.3993880 -133.2581969 000939 56292.11 -0003.85 99 000000.00 07 S 175515.0 * *
55793.20 i004 059.3993882 -133.2582011 000939 56292.50 -0003.55 99 000000.00 07 S 175516.0 * *
55799.83 i004 059.3993984 -133.2582165 000939 56299.13 0003.00 99 000000.00 07 S 175517.0 * *
55807.43 i--- 059.3994110 -133.2582133 000939 56306.72 0005.51 99 000000.00 07 S 175518.0 * *
55810.53 i004 059.3994184 -133.2582112 000939 56309.82 0009.96 99 000000.00 07 S 175519.0 * *
55807.95 i004 059.3994205 -133.2582123 000939 56307.24 0007.25 99 000000.00 07 S 175520.0 * *
55811.58 i004 059.3994230 -133.2582158 000939 56310.86 0007.62 99 000000.00 07 S 175521.0 * *
55812.02 i--- 059.3994274 -133.2582196 000939 56311.30 0010.64 99 000000.00 07 S 175522.0 * *
55810.00 i004 059.3994343 -133.2582202 000939 56309.27 0008.83 99 000000.00 07 S 175523.0 * *
55817.79 i004 059.3994470 -133.2582198 000939 56317.06 0011.35 99 000000.00 07 S 175524.0 * *
55816.63 i004 059.3994559 -133.2582211 000939 56315.89 0010.76 99 000000.00 07 S 175525.0 * *
55817.76 i--- 059.3994606 -133.2582247 000939 56317.01 0012.32 99 000000.00 07 S 175526.0 * *
55813.21 i004 059.3994658 -133.2582252 000939 56312.46 0007.14 99 000000.00 06 S 175527.0 * *
55805.10 i004 059.3994730 -133.2582257 000939 56304.35 0000.39 99 000000.00 06 S 175528.0 * *
55805.30 i004 059.3994787 -133.2582302 000939 56304.55 0002.80 99 000000.00 06 S 175529.0 * *
55808.31 i--- 059.3994871 -133.2582404 000939 56307.56 0005.91 99 000000.00 07 S 175530.0 * *
55810.14 i004 059.3994942 -133.2582562 000939 56309.39 0006.12 99 000000.00 07 S 175531.0 * *
55810.28 i004 059.3995042 -133.2582682 000939 56309.54 0006.94 99 000000.00 07 S 175532.0 * *
55811.91 i004 059.3995141 -133.2582823 000939 56311.17 0007.80 99 000000.00 07 S 175533.0 * *
55807.73 i--- 059.3995241 -133.2582900 000939 56306.99 0003.10 99 000000.00 07 S 175534.0 * *
55808.10 i004 059.3995326 -133.2582954 000939 56307.36 0003.30 99 000000.00 07 S 175535.0 * *
55809.71 i004 059.3995406 -133.2583026 000939 56308.96 0005.48 99 000000.00 07 S 175536.0 * *
55809.88 i004 059.3995477 -133.2583129 000939 56309.13 0005.35 99 000000.00 07 S 175537.0 * *
55807.80 i--- 059.3995554 -133.2583265 000939 56307.04 0004.92 99 000000.00 07 S 175538.0 * *
55806.44 i004 059.3995654 -133.2583397 000939 56305.68 0004.76 99 000000.00 07 S 175539.0 * *
55807.71 i004 059.3995752 -133.2583508 000939 56306.95 0006.21 99 000000.00 07 S 175540.0 * *
55809.59 i004 059.3995839 -133.2583543 000939 56308.82 0006.92 99 000000.00 07 S 175541.0 * *
55806.01 i--- 059.3995944 -133.2583508 000939 56305.24 0002.98 99 000000.00 07 S 175542.0 * *
55800.72 i004 059.3996043 -133.2583414 000939 56299.95 0000.92 99 000000.00 07 S 175543.0 * *
55798.91 i004 059.3996119 -133.2583400 000939 56298.14 -0001.39 99 000000.00 07 S 175544.0 * *
55801.44 i004 059.3996184 -133.2583435 000939 56300.67 0000.28 99 000000.00 07 S 175545.0 * *
55801.57 i--- 059.3996290 -133.2583490 000939 56300.80 0002.21 99 000000.00 07 S 175546.0 * *
55796.27 i004 059.3996388 -133.2583510 000939 56295.50 -0001.39 99 000000.00 07 S 175547.0 * *
55798.61 i004 059.3996467 -133.2583560 000939 56297.85 -0000.92 99 000000.00 07 S 175548.0 * *
55799.87 i004 059.3996579 -133.2583652 000939 56299.11 0003.25 99 000000.00 07 S 175549.0 * *
55799.83 i--- 059.3996693 -133.2583714 000939 56299.07 0004.32 99 000000.00 07 S 175550.0 * *
55800.84 i004 059.3996770 -133.2583755 000940 56300.08 0004.76 99 000000.00 07 S 175551.0 * *
55800.41 i004 059.3996872 -133.2583787 000940 56299.66 0004.94 99 000000.00 07 S 175552.0 * *
55800.66 i004 059.3996971 -133.2583828 000940 56299.91 0004.16 99 000000.00 08 S 175553.0 * *
55803.55 i--- 059.3997051 -133.2583895 000940 56302.80 0006.35 99 000000.00 07 S 175554.0 * *
55803.40 i004 059.3997147 -133.2583917 000940 56302.65 0006.91 99 000000.00 07 S 175555.0 * *
55801.59 i004 059.3997240 -133.2583906 000940 56300.85 0005.00 99 000000.00 07 S 175556.0 * *
55800.92 i004 059.3997346 -133.2583880 000940 56300.18 0004.21 99 000000.00 07 S 175557.0 * *
55805.39 i--- 059.3997441 -133.2583891 000940 56304.65 0007.01 99 000000.00 07 S 175558.0 * *
55808.64 i004 059.3997553 -133.2583892 000940 56307.90 0008.91 99 000000.00 07 S 175559.0 * *
55810.55 i004 059.3997650 -133.2583868 000940 56309.81 0007.83 99 000000.00 07 S 175600.0 * *
55809.31 i004 059.3997724 -133.2583841 000940 56308.56 0006.92 99 000000.00 07 S 175601.0 * *
55815.93 i--- 059.3997792 -133.2583886 000940 56315.18 0011.94 99 000000.00 07 S 175602.0 * *
55814.13 i004 059.3997884 -133.2583911 000940 56313.39 0012.41 99 000000.00 07 S 175603.0 * *
55814.68 i004 059.3997948 -133.2583938 000941 56313.94 0010.62 99 000000.00 07 S 175604.0 * *
55811.67 i004 059.3997963 -133.2583901 000941 56310.94 0006.42 99 000000.00 07 S 175605.0 * *
55811.87 i--- 059.3997948 -133.2583907 000941 56311.14 0006.64 99 000000.00 07 S 175606.0 * *
55811.44 i004 059.3997962 -133.2583916 000941 56310.71 0005.32 99 000000.00 07 S 175607.0 * *
55811.60 i004 059.3997949 -133.2583930 000941 56310.86 0006.14 99 000000.00 07 S 175608.0 * *
55811.24 i004 059.3997964 -133.2583935 000941 56310.50 0005.17 99 000000.00 07 S 175609.0 * *
55811.16 i--- 059.3997965 -133.2583932 000941 56310.41 0005.76 99 000000.00 06 S 175610.0 * *
55810.08 i004 059.3997958 -133.2583935 000941 56309.33 0004.58 99 000000.00 06 S 175611.0 * *
55810.83 i004 059.3997965 -133.2583920 000941 56310.08 0006.10 99 000000.00 06 S 175612.0 * *
55809.10 i004 059.3997966 -133.2583922 000941 56308.35 0004.05 99 000000.00 06 S 175613.0 * *
55813.66 i--- 059.3997967 -133.2583917 000941 56312.91 0008.14 99 000000.00 06 S 175614.0 * *
55812.45 i004 059.3997967 -133.2583895 000941 56311.70 0006.67 99 000000.00 06 S 175615.0 * *
55808.98 i004 059.3997964 -133.2583905 000941 56308.22 0002.98 99 000000.00 06 S 175616.0 * *
55810.79 i004 059.3998002 -133.2583968 000941 56310.03 0006.53 99 000000.00 06 S 175617.0 * *
55807.56 i--- 059.3998083 -133.2583971 000941 56306.79 0003.50 99 000000.00 06 S 175618.0 * *
55805.06 i004 059.3998184 -133.2583950 000941 56304.29 -0000.94 99 000000.00 06 S 175619.0 * *
55805.37 i004 059.3998243 -133.2584014 000941 56304.60 -0002.19 99 000000.00 06 S 175620.0 * *
55814.40 i004 059.3998321 -133.2584024 000941 56313.63 0001.60 99 000000.00 06 S 175621.0 * *
55815.05 i--- 059.3998402 -133.2583948 000942 56314.28 0001.91 99 000000.00 06 S 175622.0 * *
55816.12 i004 059.3998425 -133.2583976 000942 56315.35 0000.60 99 000000.00 06 S 175623.0 * *
55819.05 i004 059.3998512 -133.2583867 000942 56318.28 -0002.21 99 000000.00 06 S 175624.0 * *
55822.41 i004 059.3998492 -133.2583943 000942 56321.63 0003.53 99 000000.00 07 S 175625.0 * *
55819.70 i--- 059.3998544 -133.2583924 000943 56318.92 -0000.26 99 000000.00 07 S 175626.0 * *
55825.00 i004 059.3998618 -133.2583966 000943 56324.22 0002.28 99 000000.00 07 S 175627.0 * *
55826.18 i004 059.3998699 -133.2583918 000943 56325.40 0003.16 99 000000.00 06 S 175628.0 * *
55826.63 i004 059.3998804 -133.2583895 000943 56325.84 0003.00 99 000000.00 06 S 175629.0 * *
55829.42 i--- 059.3998824 -133.2583981 000943 56328.63 0005.50 99 000000.00 06 S 175630.0 * *
55822.31 i004 059.3998888 -133.2583949 000943 56321.52 -0000.30 99 000000.00 06 S 175631.0 * *
55830.34 i004 059.3998921 -133.2584010 000943 56329.55 0005.87 99 000000.00 07 S 175632.0 * *
55826.51 i004 059.3999031 -133.2584086 000943 56325.72 0000.14 99 000000.00 06 S 175633.0 * *
55832.28 i--- 059.3999098 -133.2584130 000943 56331.49 0005.75 99 000000.00 06 S 175634.0 * *
55831.32 i004 059.3999158 -133.2584114 000944 56330.53 0005.23 99 000000.00 06 S 175635.0 * *
55827.00 i004 059.3999231 -133.2584100 000944 56326.22 0001.00 99 000000.00 07 S 175636.0 * *
55827.02 i004 059.3999286 -133.2584125 000944 56326.24 -0000.03 99 000000.00 06 S 175637.0 * *
55824.89 i--- 059.3999322 -133.2584162 000944 56324.11 0000.57 99 000000.00 06 S 175638.0 * *
55823.85 i004 059.3999425 -133.2584230 000944 56323.07 -0000.35 99 000000.00 06 S 175639.0 * *
55825.54 i004 059.3999452 -133.2584306 000944 56324.75 0000.03 99 000000.00 06 S 175640.0 * *
55827.83 i004 059.3999444 -133.2584409 000944 56327.04 0001.05 99 000000.00 06 S 175641.0 * *
55825.58 i--- 059.3999474 -133.2584553 000944 56324.78 -0000.55 99 000000.00 06 S 175642.0 * *
55828.77 i004 059.3999498 -133.2584629 000944 56327.97 0000.39 99 000000.00 06 S 175643.0 * *
55823.17 i004 059.3999573 -133.2584691 000944 56322.38 -0004.48 99 000000.00 06 S 175644.0 * *
55826.15 i004 059.3999640 -133.2584688 000943 56325.36 0000.57 99 000000.00 06 S 175645.0 * *
55820.74 i--- 059.3999699 -133.2584650 000943 56319.95 -0003.19 99 000000.00 06 S 175646.0 * *
55819.43 i004 059.3999789 -133.2584631 000943 56318.63 -0005.57 99 000000.00 07 S 175647.0 * *
55826.53 i004 059.3999887 -133.2584674 000943 56325.73 -0002.48 99 000000.00 06 S 175648.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55844.74 i004 059.4224220 -133.2458350 001053 56361.43 -0003.10 99 000000.00 05 S 183203.0 * *
55841.71 i004 059.4224209 -133.2458430 001053 56358.39 -0003.23 99 000000.00 05 S 183204.0 * *
55844.89 i004 059.4224273 -133.2458501 001053 56361.56 -0001.17 99 000000.00 05 S 183205.0 * *
55843.20 i--- 059.4224253 -133.2458597 001053 56359.86 -0002.00 99 000000.00 06 S 183206.0 * *
55848.03 i004 059.4224310 -133.2458668 001054 56364.69 -0000.21 99 000000.00 05 S 183207.0 * *
55843.92 i004 059.4224256 -133.2458756 001054 56360.58 -0001.55 99 000000.00 06 S 183208.0 * *
55846.60 i004 059.4224249 -133.2458803 001054 56363.26 -0001.23 99 000000.00 05 S 183209.0 * *
55843.83 i--- 059.4224266 -133.2458825 001054 56360.49 -0002.14 99 000000.00 06 S 183210.0 * *
55844.76 i004 059.4224241 -133.2458921 001054 56361.43 -0002.66 99 000000.00 06 S 183211.0 * *
55845.07 i004 059.4224279 -133.2459022 001054 56361.74 -0002.05 99 000000.00 04 S 183212.0 * *
55842.90 i004 059.4224231 -133.2459034 001054 56359.58 -0000.69 99 000000.00 04 S 183213.0 * *
55846.36 i--- 059.4224256 -133.2459167 001054 56363.04 -0000.39 99 000000.00 05 S 183214.0 * *
55845.17 i004 059.4224189 -133.2459173 001054 56361.84 0001.03 99 000000.00 06 S 183215.0 * *
55850.00 i004 059.4224146 -133.2459293 001054 56366.67 0003.10 99 000000.00 06 S 183216.0 * *
55847.08 i004 059.4224081 -133.2459308 001054 56363.74 0003.03 99 000000.00 06 S 183217.0 * *
55850.77 i--- 059.4224044 -133.2459465 001054 56367.42 0002.67 99 000000.00 06 S 183218.0 * *
55848.62 i004 059.4223961 -133.2459552 001054 56365.27 0001.25 99 000000.00 05 S 183219.0 * *
55846.00 i004 059.4223974 -133.2459626 001054 56362.64 0002.92 99 000000.00 05 S 183220.0 * *
55847.83 i004 059.4223976 -133.2459628 001054 56364.47 0001.12 99 000000.00 05 S 183221.0 * *
55847.79 i--- 059.4223918 -133.2459634 001054 56364.42 0000.30 99 000000.00 05 S 183222.0 * *
55847.70 i004 059.4223907 -133.2459705 001054 56364.32 0000.76 99 000000.00 05 S 183223.0 * *
55847.90 i004 059.4223897 -133.2459784 001054 56364.50 0002.78 99 000000.00 06 S 183224.0 * *
55845.77 i004 059.4223857 -133.2459718 001053 56362.36 0001.51 99 000000.00 06 S 183225.0 * *
55846.61 i--- 059.4223876 -133.2459760 001053 56363.18 -0002.14 99 000000.00 06 S 183226.0 * *
55847.55 i004 059.4223839 -133.2459887 001053 56364.12 0001.53 99 000000.00 06 S 183227.0 * *
55844.70 i004 059.4223812 -133.2459881 001053 56361.26 -0000.91 99 000000.00 06 S 183228.0 * *
55845.42 i004 059.4223818 -133.2459997 001053 56361.98 0000.55 99 000000.00 06 S 183229.0 * *
55844.85 i--- 059.4223826 -133.2459995 001053 56361.40 0000.05 99 000000.00 06 S 183230.0 * *
55846.31 i004 059.4223781 -133.2459941 001053 56362.86 0000.62 99 000000.00 06 S 183231.0 * *
55852.52 i004 059.4223750 -133.2460094 001053 56369.06 0011.76 69 000000.00 06 S 183232.0 * *
55846.51 i004 059.4223681 -133.2460137 001053 56363.05 0000.66 99 000000.00 06 S 183233.0 * *
55847.26 i--- 059.4223664 -133.2460207 001053 56363.79 0000.08 99 000000.00 06 S 183234.0 * *
55847.43 i004 059.4223615 -133.2460133 001053 56363.96 0000.21 99 000000.00 06 S 183235.0 * *
55845.14 i004 059.4223571 -133.2460194 001053 56361.67 0001.07 99 000000.00 06 S 183236.0 * *
55843.36 i004 059.4223551 -133.2460166 001053 56359.89 -0000.07 99 000000.00 06 S 183237.0 * *
55846.97 i--- 059.4223491 -133.2460306 001052 56363.50 -0000.07 99 000000.00 06 S 183238.0 * *
55847.39 i004 059.4223501 -133.2460261 001052 56363.92 -0001.21 99 000000.00 05 S 183239.0 * *
55843.01 i004 059.4223435 -133.2460313 001052 56359.55 0000.48 99 000000.00 05 S 183240.0 * *
55845.06 i004 059.4223404 -133.2460331 001052 56361.60 -0001.71 99 000000.00 06 S 183241.0 * *
55843.61 i--- 059.4223357 -133.2460397 001051 56360.15 0000.51 99 000000.00 05 S 183242.0 * *
55841.78 i004 059.4223364 -133.2460516 001051 56358.31 -0001.85 99 000000.00 04 S 183243.0 * *
55841.81 i004 059.4223318 -133.2460440 001051 56358.32 -0000.91 99 000000.00 05 S 183244.0 * *
55845.92 i004 059.4223313 -133.2460472 001052 56362.42 -0001.67 99 000000.00 05 S 183245.0 * *
55846.37 i--- 059.4223277 -133.2460397 001052 56362.85 -0002.80 99 000000.00 05 S 183246.0 * *
55843.51 i004 059.4223198 -133.2460373 001051 56359.97 -0000.89 99 000000.00 04 S 183247.0 * *
55848.03 i004 059.4223182 -133.2460460 001051 56364.48 0002.21 99 000000.00 06 S 183248.0 * *
55842.48 i004 059.4223106 -133.2460448 001052 56358.91 -0001.30 99 000000.00 06 S 183249.0 * *
55840.74 i--- 059.4223086 -133.2460651 001052 56357.15 -0001.58 99 000000.00 05 S 183250.0 * *
55844.33 i004 059.4223023 -133.2460763 001052 56360.74 -0000.42 99 000000.00 06 S 183251.0 * *
55843.73 i004 059.4222959 -133.2460880 001052 56360.14 -0000.35 99 000000.00 05 S 183252.0 * *
55844.35 i004 059.4222916 -133.2460985 001052 56360.75 -0000.73 99 000000.00 06 S 183253.0 * *
55846.36 i--- 059.4222856 -133.2461088 001052 56362.76 0000.32 99 000000.00 06 S 183254.0 * *
55845.28 i004 059.4222791 -133.2461163 001052 56361.69 -0001.42 99 000000.00 05 S 183255.0 * *
55844.18 i004 059.4222724 -133.2461335 001052 56360.61 0001.44 99 000000.00 05 S 183256.0 * *
55844.58 i004 059.4222691 -133.2461436 001052 56361.02 -0000.08 99 000000.00 06 S 183257.0 * *
55843.12 i--- 059.4222619 -133.2461506 001052 56359.57 -0000.30 99 000000.00 06 S 183258.0 * *
55843.31 i004 059.4222589 -133.2461659 001052 56359.77 0000.80 99 000000.00 06 S 183259.0 * *
55842.13 i004 059.4222548 -133.2461755 001052 56358.60 -0003.67 99 000000.00 06 S 183300.0 * *
55845.26 i004 059.4222441 -133.2461931 001051 56361.73 -0001.66 99 000000.00 04 S 183301.0 * *
55839.38 i--- 059.4222399 -133.2462025 001051 56355.86 -0002.83 99 000000.00 04 S 183302.0 * *
55839.26 i004 059.4222354 -133.2462188 001051 56355.74 -0001.76 99 000000.00 05 S 183303.0 * *
55843.17 i004 059.4222307 -133.2462259 001051 56359.64 -0003.37 99 000000.00 05 S 183304.0 * *
55844.49 i004 059.4222185 -133.2462231 001051 56360.96 0000.07 99 000000.00 06 S 183305.0 * *
55842.24 i--- 059.4222165 -133.2462251 001051 56358.70 -0002.37 99 000000.00 05 S 183306.0 * *
55845.56 i004 059.4222037 -133.2462236 001051 56362.02 -0000.83 99 000000.00 04 S 183307.0 * *
55844.59 i004 059.4221966 -133.2462093 001050 56361.04 -0000.26 99 000000.00 04 S 183308.0 * *
55841.23 i004 059.4221931 -133.2462162 001051 56357.68 -0002.71 99 000000.00 05 S 183309.0 * *
55843.98 i--- 059.4221887 -133.2462200 001050 56360.42 -0002.60 99 000000.00 06 S 183310.0 * *
55844.00 i004 059.4221775 -133.2462202 001050 56360.44 -0000.51 99 000000.00 04 S 183311.0 * *
55845.01 i004 059.4221687 -133.2462306 001051 56361.45 0000.00 99 000000.00 04 S 183312.0 * *
55846.19 i004 059.4221667 -133.2462378 001051 56362.62 -0000.28 99 000000.00 06 S 183313.0 * *
55839.48 i--- 059.4221684 -133.2462444 001052 56355.91 0000.05 99 000000.00 02 P 183314.0 * *
55843.42 i004 059.4221705 -133.2462581 001052 56359.84 -0001.00 99 000000.00 03 P 183315.0 * *
55847.14 i004 059.4221691 -133.2462729 001052 56363.55 -0001.66 99 000000.00 06 S 183316.0 * *
55842.54 i004 059.4221609 -133.2462816 001052 56358.93 -0001.44 99 000000.00 05 S 183317.0 * *
55839.94 i--- 059.4221633 -133.2462992 001051 56356.32 -0001.26 99 000000.00 05 S 183318.0 * *
55843.73 i004 059.4221612 -133.2463157 001051 56360.09 0001.12 99 000000.00 06 S 183319.0 * *
55845.32 i004 059.4221575 -133.2463216 001051 56361.66 -0001.14 99 000000.00 06 S 183320.0 * *
55841.22 i004 059.4221476 -133.2463410 001051 56357.54 -0003.75 69 000000.00 06 S 183321.0 * *
55843.42 i--- 059.4221414 -133.2463581 001050 56359.72 0000.46 99 000000.00 05 S 183322.0 * *
55845.33 i004 059.4221365 -133.2463666 001050 56361.62 -0000.39 99 000000.00 05 S 183323.0 * *
55843.23 i004 059.4221291 -133.2463746 001050 56359.51 -0000.85 99 000000.00 06 S 183324.0 * *
55840.47 i004 059.4221228 -133.2463896 001050 56356.73 -0002.96 99 000000.00 05 S 183325.0 * *
55844.21 i--- 059.4221166 -133.2464053 001050 56360.46 -0001.91 99 000000.00 05 S 183326.0 * *
55841.43 i004 059.4221131 -133.2464132 001051 56357.68 -0002.07 99 000000.00 06 S 183327.0 * *
55840.40 i004 059.4221105 -133.2464226 001050 56356.65 -0002.76 99 000000.00 06 S 183328.0 * *
55845.74 i004 059.4221069 -133.2464368 001050 56361.98 0001.58 99 000000.00 06 S 183329.0 * *
55842.66 i--- 059.4221032 -133.2464355 001050 56358.90 -0002.08 99 000000.00 06 S 183330.0 * *
55843.56 i004 059.4220970 -133.2464569 001050 56359.80 0000.50 99 000000.00 06 S 183331.0 * *
55843.91 i004 059.4220936 -133.2464626 001050 56360.15 -0000.57 99 000000.00 06 S 183332.0 * *
55841.39 i004 059.4220878 -133.2464678 001050 56357.62 -0001.16 99 000000.00 06 S 183333.0 * *
55840.82 i--- 059.4220808 -133.2464751 001050 56357.05 -0002.28 99 000000.00 05 S 183334.0 * *
55846.68 i004 059.4220775 -133.2464623 001049 56362.91 -0001.01 99 000000.00 05 S 183335.0 * *
55847.20 i004 059.4220718 -133.2464560 001049 56363.43 -0000.37 99 000000.00 06 S 183336.0 * *
55841.41 i004 059.4220634 -133.2464599 001049 56357.63 0000.30 99 000000.00 06 S 183337.0 * *
55842.94 i--- 059.4220566 -133.2464753 001049 56359.16 -0000.62 99 000000.00 06 S 183338.0 * *
55845.63 i004 059.4220481 -133.2464820 001049 56361.85 -0002.01 99 000000.00 06 S 183339.0 * *
55844.08 i004 059.4220396 -133.2464927 001049 56360.30 -0000.32 99 000000.00 05 S 183340.0 * *
55841.05 i004 059.4220348 -133.2465038 001049 56357.27 -0000.07 99 000000.00 06 S 183341.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55829.22 i004 059.4000005 -133.2584770 000943 56328.41 -0000.78 99 000000.00 06 S 175649.0 * *
55830.53 i--- 059.4000097 -133.2584871 000943 56329.71 0000.33 99 000000.00 06 S 175650.0 * *
55831.92 i004 059.4000147 -133.2584986 000943 56331.10 -0000.10 99 000000.00 05 S 175651.0 * *
55830.72 i004 059.4000173 -133.2585103 000943 56329.89 -0001.85 99 000000.00 05 S 175652.0 * *
55833.94 i004 059.4000187 -133.2585292 000943 56333.11 -0001.73 99 000000.00 06 S 175653.0 * *
55836.54 i--- 059.4000256 -133.2585518 000943 56335.70 0000.58 99 000000.00 06 S 175654.0 * *
55837.78 i004 059.4000354 -133.2585647 000943 56336.93 0000.71 99 000000.00 06 S 175655.0 * *
55841.50 i004 059.4000450 -133.2585722 000943 56340.64 0001.25 99 000000.00 07 S 175656.0 * *
55841.43 i004 059.4000551 -133.2585803 000943 56340.56 0000.10 99 000000.00 06 S 175657.0 * *
55847.54 i--- 059.4000609 -133.2585899 000943 56346.66 0000.76 99 000000.00 06 S 175658.0 * *
55847.41 i004 059.4000712 -133.2585952 000943 56346.53 0001.37 99 000000.00 05 S 175659.0 * *
55846.07 i004 059.4000765 -133.2586002 000943 56345.18 0000.51 99 000000.00 04 S 175700.0 * *
55851.00 i004 059.4000841 -133.2586169 000943 56350.11 0000.32 99 000000.00 05 S 175701.0 * *
55853.12 i--- 059.4000957 -133.2586295 000943 56352.22 0002.08 99 000000.00 06 S 175702.0 * *
55853.52 i004 059.4001088 -133.2586319 000943 56352.62 -0000.62 99 000000.00 06 S 175703.0 * *
55850.49 i004 059.4001142 -133.2586375 000943 56349.58 -0003.50 99 000000.00 04 S 175704.0 * *
55860.48 i004 059.4001210 -133.2586425 000944 56359.57 0000.78 99 000000.00 06 S 175705.0 * *
55860.59 i--- 059.4001287 -133.2586540 000944 56359.67 0001.17 99 000000.00 06 S 175706.0 * *
55865.95 i004 059.4001358 -133.2586597 000944 56365.03 0004.55 99 000000.00 05 S 175707.0 * *
55863.02 i004 059.4001444 -133.2586658 000944 56362.11 0003.35 99 000000.00 05 S 175708.0 * *
55862.25 i004 059.4001528 -133.2586704 000944 56361.34 0000.50 99 000000.00 06 S 175709.0 * *
55866.45 i--- 059.4001592 -133.2586808 000944 56365.54 0002.44 99 000000.00 06 S 175710.0 * *
55866.72 i004 059.4001668 -133.2586910 000944 56365.82 0004.17 99 000000.00 06 S 175711.0 * *
55865.38 i004 059.4001760 -133.2587014 000944 56364.49 0003.53 99 000000.00 06 S 175712.0 * *
55865.43 i004 059.4001822 -133.2587115 000944 56364.54 0001.83 99 000000.00 06 S 175713.0 * *
55865.65 i--- 059.4001887 -133.2587275 000944 56364.77 0001.66 99 000000.00 06 S 175714.0 * *
55865.51 i004 059.4001992 -133.2587382 000944 56364.63 0004.26 99 000000.00 06 S 175715.0 * *
55861.20 i004 059.4002060 -133.2587413 000944 56360.33 0001.19 99 000000.00 06 S 175716.0 * *
55856.41 i004 059.4002117 -133.2587427 000944 56355.54 -0001.48 99 000000.00 06 S 175717.0 * *
55860.00 i--- 059.4002170 -133.2587539 000944 56359.13 0001.01 99 000000.00 06 S 175718.0 * *
55859.85 i004 059.4002235 -133.2587653 000944 56358.98 0001.07 99 000000.00 06 S 175719.0 * *
55856.05 i004 059.4002294 -133.2587768 000944 56355.19 -0002.94 99 000000.00 06 S 175720.0 * *
55859.19 i004 059.4002323 -133.2587895 000944 56358.33 -0000.05 99 000000.00 06 S 175721.0 * *
55859.31 i--- 059.4002348 -133.2588075 000944 56358.45 0000.85 99 000000.00 06 S 175722.0 * *
55857.38 i004 059.4002367 -133.2588205 000944 56356.52 -0007.23 99 000000.00 06 S 175723.0 * *
55865.73 i004 059.4002350 -133.2588364 000944 56364.87 0000.37 99 000000.00 06 S 175724.0 * *
55854.56 i004 059.4002400 -133.2588461 000944 56353.69 -0011.01 99 000000.00 06 S 175725.0 * *
55864.32 i--- 059.4002463 -133.2588657 000944 56363.45 0002.55 99 000000.00 06 S 175726.0 * *
55869.02 i004 059.4002514 -133.2588778 000944 56368.15 0005.39 99 000000.00 06 S 175727.0 * *
55866.97 i004 059.4002621 -133.2588887 000944 56366.10 0004.82 99 000000.00 06 S 175728.0 * *
55861.06 i004 059.4002721 -133.2588881 000944 56360.18 0002.76 99 000000.00 06 S 175729.0 * *
55864.89 i--- 059.4002778 -133.2588951 000944 56364.01 0003.26 99 000000.00 07 S 175730.0 * *
55867.54 i004 059.4002877 -133.2589005 000944 56366.65 0005.73 99 000000.00 06 S 175731.0 * *
55858.39 i004 059.4002971 -133.2588896 000944 56357.50 0001.46 99 000000.00 06 S 175732.0 * *
55861.73 i004 059.4003023 -133.2588909 000944 56360.83 0004.73 99 000000.00 06 S 175733.0 * *
55856.74 i--- 059.4003096 -133.2588886 000944 56355.83 0001.78 99 000000.00 06 S 175734.0 * *
55859.16 i004 059.4003158 -133.2588834 000944 56358.25 0004.08 99 000000.00 06 S 175735.0 * *
55858.75 i004 059.4003194 -133.2588876 000944 56357.83 0001.32 99 000000.00 06 S 175736.0 * *
55858.31 i004 059.4003212 -133.2588688 000944 56357.39 0003.07 99 000000.00 06 S 175737.0 * *
55848.02 i--- 059.4003246 -133.2588562 000944 56347.09 -0007.07 99 000000.00 07 S 175738.0 * *
55857.36 i004 059.4003284 -133.2588516 000944 56356.43 -0004.25 99 000000.00 07 S 175739.0 * *
55857.61 i004 059.4003334 -133.2588491 000944 56356.67 0000.01 99 000000.00 06 S 175740.0 * *
55863.34 i004 059.4003328 -133.2588300 000945 56362.40 0001.16 99 000000.00 06 S 175741.0 * *
55861.77 i--- 059.4003368 -133.2588141 000945 56360.82 0004.00 99 000000.00 06 S 175742.0 * *
55865.47 i004 059.4003389 -133.2588090 000945 56364.52 0001.92 99 000000.00 06 S 175743.0 * *
55867.58 i004 059.4003459 -133.2588022 000945 56366.62 0005.83 99 000000.00 07 S 175744.0 * *
55864.50 i004 059.4003496 -133.2587881 000945 56363.54 0004.92 99 000000.00 06 S 175745.0 * *
55862.83 i--- 059.4003530 -133.2587801 000945 56361.86 -0000.17 99 000000.00 06 S 175746.0 * *
55866.15 i004 059.4003586 -133.2587817 000945 56365.18 0006.28 99 000000.00 06 S 175747.0 * *
55862.71 i004 059.4003618 -133.2587722 000946 56361.74 0002.71 99 000000.00 06 S 175748.0 * *
55869.90 i004 059.4003629 -133.2587845 000945 56368.93 0009.83 99 000000.00 06 S 175749.0 * *
55869.54 i--- 059.4003682 -133.2587870 000946 56368.57 0010.33 99 000000.00 06 S 175750.0 * *
55868.36 i004 059.4003737 -133.2588002 000945 56367.40 0009.60 99 000000.00 06 S 175751.0 * *
55863.09 i004 059.4003756 -133.2588056 000945 56362.13 0005.85 99 000000.00 06 S 175752.0 * *
55865.56 i004 059.4003809 -133.2588146 000945 56364.61 0009.46 99 000000.00 06 S 175753.0 * *
55852.80 i--- 059.4003902 -133.2588198 000945 56351.85 0002.71 99 000000.00 06 S 175754.0 * *
55848.48 i004 059.4003980 -133.2588178 000945 56347.53 -0001.42 99 000000.00 06 S 175755.0 * *
55843.67 i004 059.4004064 -133.2588173 000945 56342.72 -0000.25 99 000000.00 06 S 175756.0 * *
55840.86 i004 059.4004147 -133.2588112 000945 56339.90 -0003.78 99 000000.00 06 S 175757.0 * *
55843.25 i--- 059.4004222 -133.2588048 000945 56342.29 0002.87 99 000000.00 07 S 175758.0 * *
55835.61 i004 059.4004237 -133.2587912 000945 56334.65 -0007.39 99 000000.00 07 S 175759.0 * *
55841.57 i004 059.4004312 -133.2587833 000945 56340.60 0002.42 99 000000.00 06 S 175800.0 * *
55827.28 i004 059.4004300 -133.2587723 000946 56326.31 -0012.80 99 000000.00 06 S 175801.0 * *
55831.25 i--- 059.4004339 -133.2587711 000946 56330.27 -0002.58 99 000000.00 06 S 175802.0 * *
55834.91 i004 059.4004355 -133.2587746 000946 56333.93 0001.87 99 000000.00 07 S 175803.0 * *
55836.39 i004 059.4004388 -133.2587750 000946 56335.41 0000.16 99 000000.00 06 S 175804.0 * *
55831.01 i004 059.4004367 -133.2587802 000946 56330.03 -0004.66 99 000000.00 07 S 175805.0 * *
55829.32 i--- 059.4004388 -133.2587838 000946 56328.34 -0003.82 99 000000.00 07 S 175806.0 * *
55827.07 i004 059.4004444 -133.2588025 000946 56326.09 -0008.03 99 000000.00 06 S 175807.0 * *
55828.82 i004 059.4004500 -133.2588107 000945 56327.83 -0005.64 99 000000.00 07 S 175808.0 * *
55833.10 i004 059.4004602 -133.2588232 000945 56332.11 0000.87 99 000000.00 07 S 175809.0 * *
55832.43 i--- 059.4004629 -133.2588287 000945 56331.43 0000.39 99 000000.00 07 S 175810.0 * *
55836.55 i004 059.4004689 -133.2588410 000946 56335.55 0002.17 99 000000.00 06 S 175811.0 * *
55835.31 i004 059.4004752 -133.2588495 000946 56334.31 0004.96 99 000000.00 07 S 175812.0 * *
55826.85 i004 059.4004815 -133.2588523 000946 56325.84 -0003.30 99 000000.00 07 S 175813.0 * *
55833.31 i--- 059.4004854 -133.2588563 000945 56332.30 0002.89 99 000000.00 07 S 175814.0 * *
55820.73 i004 059.4004929 -133.2588480 000946 56319.73 -0003.94 99 000000.00 07 S 175815.0 * *
55820.13 i004 059.4005028 -133.2588406 000946 56319.13 -0001.08 99 000000.00 08 S 175816.0 * *
55821.85 i004 059.4005070 -133.2588331 000946 56320.86 0000.32 99 000000.00 06 S 175817.0 * *
55816.78 i--- 059.4005081 -133.2588088 000946 56315.79 0000.03 99 000000.00 07 S 175818.0 * *
55814.45 i004 059.4005043 -133.2587967 000946 56313.46 -0005.87 99 000000.00 06 S 175819.0 * *
55815.67 i004 059.4005026 -133.2587810 000946 56314.69 -0002.76 99 000000.00 06 S 175820.0 * *
55816.18 i004 059.4005041 -133.2587683 000947 56315.20 0000.98 99 000000.00 06 S 175821.0 * *
55816.04 i--- 059.4005066 -133.2587563 000947 56315.06 0004.00 99 000000.00 06 S 175822.0 * *
55815.45 i004 059.4005103 -133.2587446 000947 56314.47 0002.33 99 000000.00 06 S 175823.0 * *
55807.36 i004 059.4005111 -133.2587361 000947 56306.38 -0011.16 99 000000.00 07 S 175824.0 * *
55814.49 i004 059.4005124 -133.2587454 000947 56313.51 -0002.50 99 000000.00 06 S 175825.0 * *
55810.28 i--- 059.4005113 -133.2587375 000947 56309.30 -0003.21 99 000000.00 07 S 175826.0 * *
55813.82 i004 059.4005131 -133.2587277 000948 56312.84 -0002.17 99 000000.00 07 S 175827.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55844.42 i--- 059.4220315 -133.2465199 001049 56360.64 0000.10 99 000000.00 06 S 183342.0 * *
55843.81 i004 059.4220257 -133.2465232 001048 56360.04 -0002.19 99 000000.00 06 S 183343.0 * *
55842.36 i004 059.4220182 -133.2465269 001048 56358.60 -0000.69 99 000000.00 06 S 183344.0 * *
55842.88 i004 059.4220118 -133.2465356 001048 56359.12 -0001.48 99 000000.00 06 S 183345.0 * *
55845.75 i--- 059.4220046 -133.2465411 001048 56362.00 -0000.87 99 000000.00 05 S 183346.0 * *
55844.01 i004 059.4219980 -133.2465404 001048 56360.27 -0001.46 99 000000.00 05 S 183347.0 * *
55842.68 i004 059.4219925 -133.2465473 001047 56358.95 -0000.17 99 000000.00 06 S 183348.0 * *
55843.90 i004 059.4219897 -133.2465575 001047 56360.17 -0002.71 99 000000.00 06 S 183349.0 * *
55845.96 i--- 059.4219825 -133.2465628 001047 56362.24 -0001.44 99 000000.00 06 S 183350.0 * *
55844.92 i004 059.4219780 -133.2465648 001047 56361.20 -0001.16 99 000000.00 06 S 183351.0 * *
55843.97 i004 059.4219729 -133.2465749 001047 56360.25 0000.14 99 000000.00 06 S 183352.0 * *
55850.43 i004 059.4219669 -133.2465820 001047 56366.71 0000.41 99 000000.00 05 S 183353.0 * *
55845.39 i--- 059.4219571 -133.2465821 001046 56361.67 -0001.50 99 000000.00 05 S 183354.0 * *
55845.55 i004 059.4219589 -133.2466011 001047 56361.84 -0001.07 99 000000.00 06 S 183355.0 * *
55844.59 i004 059.4219565 -133.2466108 001047 56360.88 -0002.91 99 000000.00 05 S 183356.0 * *
55844.47 i004 059.4219584 -133.2466224 001047 56360.77 -0002.21 99 000000.00 05 S 183357.0 * *
55842.56 i--- 059.4219660 -133.2466244 001047 56358.86 -0001.25 99 000000.00 06 S 183358.0 * *
55844.95 i004 059.4219605 -133.2466306 001047 56361.24 -0000.10 99 000000.00 06 S 183359.0 * *
55841.19 i004 059.4219620 -133.2466333 001047 56357.47 0000.16 99 000000.00 06 S 183400.0 * *
55846.20 i004 059.4219625 -133.2466365 001047 56362.47 -0000.91 99 000000.00 06 S 183401.0 * *
55845.74 i--- 059.4219626 -133.2466503 001047 56362.00 0000.14 99 000000.00 06 S 183402.0 * *
55843.46 i004 059.4219630 -133.2466509 001047 56359.71 0001.50 99 000000.00 06 S 183403.0 * *
55840.78 i004 059.4219624 -133.2466538 001047 56357.02 0002.78 99 000000.00 06 S 183404.0 * *
55841.97 i004 059.4219635 -133.2466490 001047 56358.19 -0001.89 99 000000.00 06 S 183405.0 * *
55837.24 i--- 059.4219641 -133.2466470 001047 56353.45 -0004.35 99 000000.00 06 S 183406.0 * *
55840.81 i004 059.4219665 -133.2466529 001047 56357.01 -0005.41 99 000000.00 04 S 183407.0 * *
55850.20 i004 059.4219659 -133.2466505 001047 56366.40 0000.51 99 000000.00 04 S 183408.0 * *
55845.26 i004 059.4219653 -133.2466568 001047 56361.45 0000.05 99 000000.00 06 S 183409.0 * *
55841.94 i--- 059.4219648 -133.2466595 001047 56358.12 -0002.30 99 000000.00 06 S 183410.0 * *
55844.24 i004 059.4219618 -133.2466662 001047 56360.43 -0002.60 99 000000.00 06 S 183411.0 * *
55840.26 i004 059.4219651 -133.2466819 001047 56356.46 0000.16 99 000000.00 06 S 183412.0 * *
55844.05 i004 059.4219623 -133.2466888 001047 56360.26 -0001.21 99 000000.00 06 S 183413.0 * *
55842.74 i--- 059.4219631 -133.2467026 001047 56358.96 -0003.25 99 000000.00 06 S 183414.0 * *
55844.15 i004 059.4219588 -133.2467197 001047 56360.38 -0002.41 99 000000.00 06 S 183415.0 * *
55844.18 i004 059.4219548 -133.2467347 001047 56360.41 0000.19 99 000000.00 06 S 183416.0 * *
55841.69 i004 059.4219534 -133.2467366 001047 56357.93 -0001.01 99 000000.00 06 S 183417.0 * *
55842.97 i--- 059.4219540 -133.2467505 001047 56359.21 -0000.08 99 000000.00 05 S 183418.0 * *
55845.38 i004 059.4219520 -133.2467598 001047 56361.61 -0000.19 99 000000.00 05 S 183419.0 * *
55843.95 i004 059.4219490 -133.2467778 001047 56360.17 0000.01 99 000000.00 06 S 183420.0 * *
55842.47 i004 059.4219523 -133.2467935 001047 56358.68 -0001.16 99 000000.00 06 S 183421.0 * *
55845.11 i--- 059.4219525 -133.2468110 001047 56361.31 0000.57 99 000000.00 05 S 183422.0 * *
55842.17 i004 059.4219543 -133.2468257 001048 56358.35 -0001.16 99 000000.00 06 S 183423.0 * *
55843.80 i004 059.4219562 -133.2468434 001048 56359.97 -0000.21 99 000000.00 06 S 183424.0 * *
55843.74 i004 059.4219544 -133.2468563 001048 56359.89 0000.28 99 000000.00 06 S 183425.0 * *
55842.25 i--- 059.4219562 -133.2468697 001048 56358.38 -0001.37 99 000000.00 06 S 183426.0 * *
55846.78 i004 059.4219567 -133.2468887 001048 56362.90 -0000.25 99 000000.00 06 S 183427.0 * *
55846.74 i004 059.4219531 -133.2469057 001048 56362.86 0001.41 99 000000.00 04 S 183428.0 * *
55844.10 i004 059.4219549 -133.2469149 001048 56360.21 0002.05 99 000000.00 04 S 183429.0 * *
55843.61 i--- 059.4219562 -133.2469171 001048 56359.71 -0000.10 99 000000.00 06 S 183430.0 * *
55842.20 i004 059.4219560 -133.2469162 001048 56358.29 -0003.48 99 000000.00 05 S 183431.0 * *
55841.70 i004 059.4219550 -133.2469171 001048 56357.78 0002.12 99 000000.00 06 S 183432.0 * *
55845.07 i004 059.4219524 -133.2469021 001048 56361.13 -0000.26 99 000000.00 06 S 183433.0 * *
55848.92 i--- 059.4219460 -133.2469076 001048 56364.97 -0002.21 99 000000.00 06 S 183434.0 * *
55847.03 i004 059.4219412 -133.2469180 001048 56363.07 -0000.46 99 000000.00 05 S 183435.0 * *
55842.46 i004 059.4219521 -133.2469282 001048 56358.48 0000.39 99 000000.00 05 S 183436.0 * *
55843.59 i004 059.4219568 -133.2469288 001048 56359.60 0000.85 99 000000.00 06 S 183437.0 * *
55845.59 i--- 059.4219580 -133.2469355 001048 56361.58 0003.32 59 000000.00 06 S 183438.0 * *
55847.54 i004 059.4219597 -133.2469436 001048 56363.55 0002.23 99 000000.00 06 S 183439.0 * *
55846.87 i004 059.4219596 -133.2469489 001048 56362.89 -0000.64 99 000000.00 06 S 183440.0 * *
55847.69 i004 059.4219555 -133.2469653 001048 56363.73 0000.85 99 000000.00 06 S 183441.0 * *
55843.57 i--- 059.4219651 -133.2469748 001048 56359.62 0004.17 99 000000.00 06 S 183442.0 * *
55842.19 i004 059.4219624 -133.2469844 001048 56358.27 -0001.08 99 000000.00 06 S 183443.0 * *
55839.45 i004 059.4219651 -133.2469991 001048 56355.56 -0003.44 99 000000.00 06 S 183444.0 * *
55842.40 i004 059.4219633 -133.2470110 001048 56358.53 -0001.21 99 000000.00 06 S 183445.0 * *
55839.05 i--- 059.4219597 -133.2470170 001048 56355.21 -0004.25 69 000000.00 06 S 183446.0 * *
55841.81 i004 059.4219564 -133.2470276 001048 56358.00 -0000.23 99 000000.00 06 S 183447.0 * *
55839.66 i004 059.4219542 -133.2470242 001048 56355.88 -0001.58 99 000000.00 06 S 183448.0 * *
55843.99 i004 059.4219472 -133.2470265 001049 56360.23 -0001.92 99 000000.00 06 S 183449.0 * *
55846.52 i--- 059.4219426 -133.2470127 001048 56362.79 0000.12 99 000000.00 06 S 183450.0 * *
55841.50 i004 059.4219342 -133.2470111 001048 56357.77 0000.23 99 000000.00 05 S 183451.0 * *
55842.22 i004 059.4219314 -133.2470184 001048 56358.50 0000.16 99 000000.00 05 S 183452.0 * *
55842.59 i004 059.4219299 -133.2470181 001048 56358.87 0001.23 99 000000.00 06 S 183453.0 * *
55842.43 i004 059.4219309 -133.2470180 001049 56358.36 0000.21 99 000000.00 06 S 183516.0 * *
55843.53 i004 059.4219310 -133.2470191 001049 56359.46 0000.16 99 000000.00 06 S 183517.0 * *
55842.30 i--- 059.4219310 -133.2470189 001049 56358.24 0000.30 99 000000.00 06 S 183518.0 * *
55843.89 i004 059.4219308 -133.2470194 001049 56359.84 0001.21 99 000000.00 06 S 183519.0 * *
55842.51 i004 059.4219317 -133.2470167 001049 56358.46 0000.32 99 000000.00 05 S 183520.0 * *
55842.89 i004 059.4219315 -133.2470167 001049 56358.85 0000.85 99 000000.00 06 S 183521.0 * *
55842.51 i--- 059.4219320 -133.2470150 001049 56358.47 -0000.39 99 000000.00 06 S 183522.0 * *
55843.72 i004 059.4219310 -133.2470151 001049 56359.68 -0000.75 99 000000.00 06 S 183523.0 * *
55841.61 i004 059.4219278 -133.2470213 001049 56357.57 -0001.76 99 000000.00 06 S 183524.0 * *
55840.90 i004 059.4219234 -133.2470380 001049 56356.86 -0000.28 99 000000.00 06 S 183525.0 * *
55839.08 i--- 059.4219208 -133.2470446 001049 56355.04 -0001.35 89 000000.00 06 S 183526.0 * *
55840.11 i004 059.4219178 -133.2470544 001048 56356.06 -0000.69 99 000000.00 07 S 183527.0 * *
55840.51 i004 059.4219097 -133.2470646 001048 56356.45 0000.82 99 000000.00 07 S 183528.0 * *
55840.08 i004 059.4219037 -133.2470672 001048 56356.01 -0001.37 99 000000.00 07 S 183529.0 * *
55844.84 i--- 059.4218965 -133.2470630 001048 56360.76 -0000.35 99 000000.00 07 S 183530.0 * *
55843.76 i004 059.4218886 -133.2470559 001047 56359.67 0001.67 99 000000.00 07 S 183531.0 * *
55844.54 i004 059.4218823 -133.2470563 001047 56360.44 0000.25 99 000000.00 06 S 183532.0 * *
55843.90 i004 059.4218729 -133.2470557 001047 56359.78 -0001.19 99 000000.00 06 S 183533.0 * *
55841.44 i--- 059.4218656 -133.2470609 001047 56357.31 0000.69 99 000000.00 06 S 183534.0 * *
55843.70 i004 059.4218630 -133.2470699 001047 56359.56 -0000.66 99 000000.00 07 S 183535.0 * *
55841.17 i004 059.4218568 -133.2470733 001047 56357.02 -0001.69 99 000000.00 07 S 183536.0 * *
55840.39 i004 059.4218544 -133.2470792 001047 56356.23 -0000.35 99 000000.00 07 S 183537.0 * *
55845.38 i--- 059.4218526 -133.2470809 001047 56361.21 -0001.07 99 000000.00 07 S 183538.0 * *
55840.88 i004 059.4218472 -133.2470872 001047 56356.70 -0002.82 99 000000.00 07 S 183539.0 * *
55840.70 i004 059.4218512 -133.2471075 001047 56356.52 -0001.67 99 000000.00 07 S 183540.0 * *
55841.01 i004 059.4218528 -133.2471189 001047 56356.82 -0001.37 99 000000.00 07 S 183541.0 * *
55837.36 i--- 059.4218569 -133.2471248 001048 56353.16 0001.00 99 000000.00 07 S 183542.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55812.83 i004 059.4005202 -133.2587133 000948 56311.84 -0002.10 99 000000.00 06 S 175828.0 * *
55810.08 i004 059.4005237 -133.2586983 000948 56309.09 -0001.23 99 000000.00 07 S 175829.0 * *
55807.63 i--- 059.4005289 -133.2586860 000948 56306.63 -0000.80 99 000000.00 08 S 175830.0 * *
55808.86 i004 059.4005328 -133.2586751 000948 56307.86 -0002.39 99 000000.00 07 S 175831.0 * *
55808.36 i004 059.4005344 -133.2586619 000949 56307.36 -0007.39 99 000000.00 07 S 175832.0 * *
55811.95 i004 059.4005346 -133.2586543 000949 56310.94 0001.48 99 000000.00 07 S 175833.0 * *
55813.84 i--- 059.4005403 -133.2586408 000949 56312.83 -0000.05 99 000000.00 07 S 175834.0 * *
55811.55 i004 059.4005427 -133.2586298 000949 56310.54 -0005.17 99 000000.00 07 S 175835.0 * *
55809.93 i004 059.4005416 -133.2586181 000950 56308.91 -0004.71 99 000000.00 08 S 175836.0 * *
55810.18 i004 059.4005373 -133.2586091 000950 56309.16 -0009.39 99 000000.00 07 S 175837.0 * *
55812.76 i--- 059.4005421 -133.2585857 000950 56311.73 -0007.71 99 000000.00 07 S 175838.0 * *
55816.30 i004 059.4005478 -133.2585712 000950 56315.26 -0007.28 99 000000.00 07 S 175839.0 * *
55814.23 i004 059.4005507 -133.2585632 000950 56313.19 -0007.57 99 000000.00 08 S 175840.0 * *
55821.85 i004 059.4005558 -133.2585599 000951 56320.80 0000.23 99 000000.00 08 S 175841.0 * *
55818.10 i--- 059.4005614 -133.2585533 000951 56317.04 -0004.44 99 000000.00 08 S 175842.0 * *
55827.71 i004 059.4005691 -133.2585550 000951 56326.64 0004.08 99 000000.00 08 S 175843.0 * *
55822.41 i004 059.4005759 -133.2585494 000951 56321.34 0002.03 99 000000.00 07 S 175844.0 * *
55821.98 i004 059.4005823 -133.2585398 000951 56320.90 0001.64 99 000000.00 07 S 175845.0 * *
55820.13 i--- 059.4005885 -133.2585300 000951 56319.04 0002.64 99 000000.00 08 S 175846.0 * *
55822.93 i004 059.4005947 -133.2585198 000951 56321.83 0006.87 99 000000.00 07 S 175847.0 * *
55819.88 i004 059.4006030 -133.2585099 000951 56318.78 0003.55 99 000000.00 07 S 175848.0 * *
55817.82 i004 059.4006104 -133.2585003 000951 56316.71 0000.28 99 000000.00 07 S 175849.0 * *
55815.18 i--- 059.4006172 -133.2584907 000952 56314.06 -0000.44 99 000000.00 07 S 175850.0 * *
55818.81 i004 059.4006240 -133.2584804 000952 56317.68 0000.96 99 000000.00 07 S 175851.0 * *
55817.32 i004 059.4006325 -133.2584635 000952 56316.18 -0001.17 99 000000.00 08 S 175852.0 * *
55818.66 i004 059.4006360 -133.2584543 000952 56317.51 -0003.07 99 000000.00 07 S 175853.0 * *
55824.41 i--- 059.4006448 -133.2584511 000952 56323.25 0004.21 99 000000.00 06 S 175854.0 * *
55826.77 i004 059.4006511 -133.2584438 000952 56325.61 0004.07 99 000000.00 06 S 175855.0 * *
55826.31 i004 059.4006573 -133.2584298 000952 56325.14 0002.42 99 000000.00 06 S 175856.0 * *
55824.67 i004 059.4006645 -133.2584172 000952 56323.50 0003.78 99 000000.00 07 S 175857.0 * *
55829.56 i--- 059.4006705 -133.2584088 000952 56328.38 0006.42 99 000000.00 07 S 175858.0 * *
55817.99 i004 059.4006755 -133.2583908 000952 56316.81 0002.33 99 000000.00 06 S 175859.0 * *
55818.83 i004 059.4006754 -133.2583900 000952 56317.65 0002.17 99 000000.00 06 S 175900.0 * *
55819.14 i004 059.4006694 -133.2583935 000952 56317.95 -0001.14 99 000000.00 06 S 175901.0 * *
55820.84 i--- 059.4006687 -133.2583990 000952 56319.65 -0003.66 99 000000.00 05 S 175902.0 * *
55825.36 i004 059.4006637 -133.2584094 000952 56324.17 0001.82 99 000000.00 05 S 175903.0 * *
55818.21 i004 059.4006583 -133.2584229 000952 56317.02 -0004.66 99 000000.00 05 S 175904.0 * *
55826.75 i004 059.4006528 -133.2584258 000952 56325.56 0001.83 99 000000.00 06 S 175905.0 * *
55822.44 i--- 059.4006453 -133.2584288 000952 56321.25 -0001.03 99 000000.00 06 S 175906.0 * *
55818.96 i004 059.4006385 -133.2584374 000952 56317.77 -0004.17 99 000000.00 06 S 175907.0 * *
55819.94 i004 059.4006319 -133.2584454 000952 56318.75 -0001.62 99 000000.00 06 S 175908.0 * *
55809.14 i004 059.4006284 -133.2584579 000952 56307.94 -0009.25 99 000000.00 07 S 175909.0 * *
55808.85 i--- 059.4006227 -133.2584678 000951 56307.65 -0010.00 99 000000.00 07 S 175910.0 * *
55813.85 i004 059.4006145 -133.2584772 000951 56312.65 -0004.46 99 000000.00 07 S 175911.0 * *
55814.00 i004 059.4006067 -133.2584857 000951 56312.80 -0005.21 99 000000.00 07 S 175912.0 * *
55813.75 i004 059.4006021 -133.2584916 000951 56312.55 -0007.32 99 000000.00 07 S 175913.0 * *
55821.47 i--- 059.4005933 -133.2585087 000951 56320.27 -0000.21 99 000000.00 07 S 175914.0 * *
55818.93 i004 059.4005873 -133.2585242 000951 56317.73 -0003.89 99 000000.00 07 S 175915.0 * *
55814.59 i004 059.4005856 -133.2585431 000951 56313.40 -0007.75 99 000000.00 07 S 175916.0 * *
55817.51 i004 059.4005881 -133.2585538 000951 56316.32 -0002.28 99 000000.00 08 S 175917.0 * *
55816.52 i--- 059.4005926 -133.2585534 000951 56315.33 -0000.28 99 000000.00 08 S 175918.0 * *
55816.26 i004 059.4005901 -133.2585655 000951 56315.07 -0002.80 99 000000.00 08 S 175919.0 * *
55816.95 i004 059.4005938 -133.2585817 000951 56315.77 -0000.67 99 000000.00 08 S 175920.0 * *
55820.20 i004 059.4005939 -133.2585852 000951 56319.02 0005.03 99 000000.00 08 S 175921.0 * *
55814.92 i--- 059.4005986 -133.2585943 000952 56313.74 0000.82 99 000000.00 08 S 175922.0 * *
55816.56 i004 059.4006029 -133.2586023 000952 56315.39 0004.37 99 000000.00 08 S 175923.0 * *
55813.01 i004 059.4006093 -133.2585959 000952 56311.84 0000.89 99 000000.00 07 S 175924.0 * *
55811.68 i004 059.4006139 -133.2585970 000952 56310.52 0000.67 99 000000.00 07 S 175925.0 * *
55805.45 i--- 059.4006191 -133.2585966 000952 56304.29 -0004.55 99 000000.00 07 S 175926.0 * *
55807.98 i004 059.4006225 -133.2586071 000952 56306.82 0000.89 99 000000.00 06 S 175927.0 * *
55802.58 i004 059.4006265 -133.2586154 000952 56301.42 -0004.37 99 000000.00 06 S 175928.0 * *
55801.90 i004 059.4006276 -133.2586221 000952 56300.73 -0002.08 99 000000.00 06 S 175929.0 * *
55799.06 i--- 059.4006251 -133.2586288 000952 56297.89 -0009.21 99 000000.00 06 S 175930.0 * *
55801.10 i004 059.4006251 -133.2586407 000952 56299.93 -0016.33 99 000000.00 05 S 175931.0 * *
55807.52 i004 059.4006234 -133.2586528 000952 56306.36 -0004.80 99 000000.00 05 S 175932.0 * *
55803.66 i004 059.4006301 -133.2586633 000953 56302.50 -0013.39 99 000000.00 07 S 175933.0 * *
55808.71 i--- 059.4006293 -133.2586695 000953 56307.55 -0006.39 99 000000.00 07 S 175934.0 * *
55809.47 i004 059.4006311 -133.2586735 000953 56308.31 -0013.76 99 000000.00 08 S 175935.0 * *
55818.22 i004 059.4006305 -133.2586803 000953 56317.06 -0003.50 99 000000.00 07 S 175936.0 * *
55816.66 i004 059.4006385 -133.2586799 000954 56315.49 -0008.96 99 000000.00 06 S 175937.0 * *
55821.04 i--- 059.4006424 -133.2586807 000954 56319.87 -0004.00 99 000000.00 07 S 175938.0 * *
55817.95 i004 059.4006445 -133.2586733 000954 56316.77 -0005.30 99 000000.00 06 S 175939.0 * *
55820.26 i004 059.4006521 -133.2586720 000954 56319.08 -0003.76 99 000000.00 06 S 175940.0 * *
55821.41 i004 059.4006557 -133.2586768 000954 56320.22 -0004.58 99 000000.00 07 S 175941.0 * *
55822.09 i--- 059.4006598 -133.2586748 000955 56320.89 -0009.23 99 000000.00 07 S 175942.0 * *
55824.91 i004 059.4006641 -133.2586801 000955 56323.70 -0005.42 99 000000.00 07 S 175943.0 * *
55829.29 i004 059.4006687 -133.2586831 000955 56328.07 -0003.39 99 000000.00 07 S 175944.0 * *
55831.01 i004 059.4006749 -133.2586826 000955 56329.77 -0004.32 99 000000.00 07 S 175945.0 * *
55830.36 i--- 059.4006768 -133.2586755 000956 56329.11 -0005.73 99 000000.00 07 S 175946.0 * *
55835.27 i004 059.4006798 -133.2586790 000956 56334.02 -0000.62 99 000000.00 08 S 175947.0 * *
55837.45 i004 059.4006858 -133.2586842 000956 56336.20 -0004.08 99 000000.00 08 S 175948.0 * *
55835.36 i004 059.4006914 -133.2586767 000956 56334.10 -0001.26 99 000000.00 07 S 175949.0 * *
55838.62 i--- 059.4006955 -133.2586753 000957 56337.36 0000.39 99 000000.00 07 S 175950.0 * *
55839.29 i004 059.4007010 -133.2586732 000957 56338.03 -0001.82 99 000000.00 07 S 175951.0 * *
55840.79 i004 059.4007058 -133.2586738 000957 56339.52 -0001.01 99 000000.00 07 S 175952.0 * *
55841.27 i004 059.4007131 -133.2586753 000957 56340.00 -0000.41 99 000000.00 07 S 175953.0 * *
55842.71 i--- 059.4007180 -133.2586759 000957 56341.43 -0001.17 99 000000.00 07 S 175954.0 * *
55843.38 i004 059.4007187 -133.2586736 000958 56342.10 -0000.60 99 000000.00 07 S 175955.0 * *
55844.33 i004 059.4007279 -133.2586774 000958 56343.05 -0001.26 99 000000.00 08 S 175956.0 * *
55844.94 i004 059.4007331 -133.2586743 000958 56343.66 0000.00 99 000000.00 07 S 175957.0 * *
55845.65 i--- 059.4007371 -133.2586745 000958 56344.37 -0004.10 99 000000.00 06 S 175958.0 * *
55848.85 i004 059.4007430 -133.2586787 000958 56347.57 -0000.25 99 000000.00 08 S 175959.0 * *
55848.02 i004 059.4007468 -133.2586776 000958 56346.75 -0004.19 99 000000.00 06 S 180000.0 * *
55849.68 i004 059.4007503 -133.2586755 000959 56348.41 -0000.71 99 000000.00 08 S 180001.0 * *
55859.61 i--- 059.4007536 -133.2586799 000959 56358.34 0002.25 99 000000.00 06 S 180002.0 * *
55849.22 i004 059.4007572 -133.2586732 000959 56347.96 -0001.89 99 000000.00 04 S 180003.0 * *
55847.73 i004 059.4007593 -133.2586766 000959 56346.47 -0003.23 59 000000.00 06 S 180004.0 * *
55853.98 i004 059.4007556 -133.2586725 000960 56352.73 0002.96 99 000000.00 07 S 180005.0 * *
55854.75 i--- 059.4007594 -133.2586609 000960 56353.50 -0001.98 99 000000.00 06 S 180006.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55838.27 i004 059.4218608 -133.2471296 001048 56354.07 -0002.44 99 000000.00 07 S 183543.0 * *
55844.14 i004 059.4218569 -133.2471472 001048 56359.93 -0000.10 99 000000.00 07 S 183544.0 * *
55841.83 i004 059.4218521 -133.2471572 001048 56357.62 -0001.00 99 000000.00 07 S 183545.0 * *
55839.97 i--- 059.4218545 -133.2471691 001048 56355.75 -0001.67 99 000000.00 07 S 183546.0 * *
55840.64 i004 059.4218533 -133.2471830 001048 56356.43 -0001.46 99 000000.00 07 S 183547.0 * *
55839.38 i004 059.4218511 -133.2471975 001048 56355.17 -0000.50 99 000000.00 07 S 183548.0 * *
55842.14 i004 059.4218571 -133.2472078 001048 56357.94 0001.30 99 000000.00 07 S 183549.0 * *
55840.11 i--- 059.4218527 -133.2472184 001048 56355.91 -0000.17 99 000000.00 07 S 183550.0 * *
55840.21 i004 059.4218556 -133.2472321 001048 56356.02 -0000.53 99 000000.00 07 S 183551.0 * *
55840.28 i004 059.4218509 -133.2472446 001048 56356.11 0000.76 99 000000.00 07 S 183552.0 * *
55840.05 i004 059.4218497 -133.2472544 001048 56355.89 -0000.37 99 000000.00 07 S 183553.0 * *
55843.16 i--- 059.4218452 -133.2472616 001048 56359.01 -0001.58 99 000000.00 07 S 183554.0 * *
55840.77 i004 059.4218386 -133.2472658 001048 56356.61 -0001.60 99 000000.00 07 S 183555.0 * *
55840.91 i004 059.4218372 -133.2472761 001048 56356.73 -0001.94 99 000000.00 07 S 183556.0 * *
55841.87 i004 059.4218342 -133.2472832 001048 56357.68 -0001.14 99 000000.00 07 S 183557.0 * *
55842.39 i--- 059.4218280 -133.2472972 001048 56358.18 0000.41 99 000000.00 07 S 183558.0 * *
55843.04 i004 059.4218261 -133.2473167 001048 56358.81 -0000.26 99 000000.00 07 S 183559.0 * *
55844.07 i004 059.4218187 -133.2473217 001048 56359.81 0000.96 99 000000.00 07 S 183600.0 * *
55839.50 i004 059.4218139 -133.2473262 001048 56355.22 -0002.07 99 000000.00 07 S 183601.0 * *
55840.41 i--- 059.4218052 -133.2473372 001048 56356.10 -0002.01 99 000000.00 07 S 183602.0 * *
55843.19 i004 059.4217989 -133.2473352 001048 56358.85 -0000.41 99 000000.00 07 S 183603.0 * *
55840.15 i004 059.4217921 -133.2473328 001048 56355.78 -0004.23 99 000000.00 07 S 183604.0 * *
55842.19 i004 059.4217827 -133.2473475 001048 56357.79 -0000.26 99 000000.00 07 S 183605.0 * *
55842.62 i--- 059.4217779 -133.2473566 001048 56358.19 -0001.17 99 000000.00 07 S 183606.0 * *
55840.75 i004 059.4217686 -133.2473626 001048 56356.30 -0002.14 99 000000.00 07 S 183607.0 * *
55840.01 i004 059.4217646 -133.2473772 001048 56355.53 -0001.44 99 000000.00 07 S 183608.0 * *
55843.30 i004 059.4217583 -133.2473846 001048 56358.80 0000.48 99 000000.00 07 S 183609.0 * *
55840.96 i--- 059.4217544 -133.2473986 001048 56356.43 0001.69 99 000000.00 07 S 183610.0 * *
55840.96 i004 059.4217525 -133.2474123 001048 56356.41 -0000.57 99 000000.00 07 S 183611.0 * *
55842.05 i004 059.4217455 -133.2474219 001048 56357.48 -0000.73 99 000000.00 07 S 183612.0 * *
55837.30 i004 059.4217431 -133.2474331 001048 56352.71 -0000.83 99 000000.00 07 S 183613.0 * *
55844.40 i--- 059.4217409 -133.2474450 001048 56359.79 0000.96 99 000000.00 07 S 183614.0 * *
55843.06 i004 059.4217368 -133.2474435 001048 56358.44 -0002.28 99 000000.00 07 S 183615.0 * *
55840.18 i004 059.4217336 -133.2474587 001048 56355.55 -0002.14 99 000000.00 07 S 183616.0 * *
55841.97 i004 059.4217321 -133.2474706 001048 56357.32 -0002.92 99 000000.00 07 S 183617.0 * *
55837.85 i--- 059.4217327 -133.2474797 001048 56353.19 -0002.64 99 000000.00 07 S 183618.0 * *
55839.50 i004 059.4217371 -133.2474869 001049 56354.84 -0000.05 99 000000.00 06 S 183619.0 * *
55840.56 i004 059.4217352 -133.2474949 001049 56355.90 -0001.66 99 000000.00 07 S 183620.0 * *
55839.45 i004 059.4217384 -133.2474965 001049 56354.78 -0002.19 99 000000.00 07 S 183621.0 * *
55840.51 i--- 059.4217391 -133.2474978 001049 56355.84 -0001.00 99 000000.00 07 S 183622.0 * *
55839.33 i004 059.4217373 -133.2475012 001049 56354.68 -0002.50 99 000000.00 07 S 183623.0 * *
55843.47 i004 059.4217323 -133.2475166 001049 56358.83 0001.39 99 000000.00 07 S 183624.0 * *
55838.88 i004 059.4217280 -133.2475217 001049 56354.26 -0002.35 99 000000.00 07 S 183625.0 * *
55839.14 i--- 059.4217213 -133.2475418 001049 56354.53 -0002.66 99 000000.00 07 S 183626.0 * *
55840.22 i004 059.4217157 -133.2475537 001049 56355.62 -0000.46 99 000000.00 07 S 183627.0 * *
55842.03 i004 059.4217109 -133.2475524 001049 56357.43 -0000.30 99 000000.00 07 S 183628.0 * *
55840.14 i004 059.4217042 -133.2475587 001049 56355.55 -0002.33 99 000000.00 07 S 183629.0 * *
55837.36 i--- 059.4216954 -133.2475724 001049 56352.77 -0001.80 99 000000.00 07 S 183630.0 * *
55840.62 i004 059.4216885 -133.2475824 001048 56356.04 -0000.69 99 000000.00 07 S 183631.0 * *
55841.73 i004 059.4216817 -133.2475900 001048 56357.16 -0000.46 99 000000.00 07 S 183632.0 * *
55838.95 i004 059.4216739 -133.2475970 001048 56354.38 0000.30 99 000000.00 07 S 183633.0 * *
55840.08 i--- 059.4216720 -133.2476084 001048 56355.52 -0001.44 99 000000.00 07 S 183634.0 * *
55842.12 i004 059.4216655 -133.2476139 001048 56357.56 -0003.33 99 000000.00 07 S 183635.0 * *
55838.85 i004 059.4216633 -133.2476314 001048 56354.29 -0002.16 99 000000.00 07 S 183636.0 * *
55840.17 i004 059.4216609 -133.2476459 001048 56355.60 -0000.44 99 000000.00 07 S 183637.0 * *
55837.60 i--- 059.4216596 -133.2476501 001048 56353.03 -0003.00 99 000000.00 07 S 183638.0 * *
55840.19 i004 059.4216605 -133.2476716 001049 56355.61 0000.80 99 000000.00 07 S 183639.0 * *
55840.17 i004 059.4216570 -133.2476796 001049 56355.58 0001.75 99 000000.00 07 S 183640.0 * *
55840.22 i004 059.4216532 -133.2476880 001049 56355.62 0000.35 99 000000.00 07 S 183641.0 * *
55838.33 i--- 059.4216483 -133.2476975 001049 56353.72 -0002.26 99 000000.00 07 S 183642.0 * *
55840.76 i004 059.4216379 -133.2477152 001048 56356.13 0000.58 99 000000.00 07 S 183643.0 * *
55839.40 i004 059.4216300 -133.2477263 001048 56354.74 -0001.66 99 000000.00 07 S 183644.0 * *
55841.76 i004 059.4216206 -133.2477322 001048 56357.08 -0000.96 99 000000.00 07 S 183645.0 * *
55839.30 i--- 059.4216154 -133.2477378 001048 56354.59 0000.25 99 000000.00 07 S 183646.0 * *
55840.35 i004 059.4216100 -133.2477481 001048 56355.61 0000.66 99 000000.00 07 S 183647.0 * *
55840.10 i004 059.4216060 -133.2477535 001048 56355.34 -0000.75 99 000000.00 07 S 183648.0 * *
55836.99 i004 059.4216003 -133.2477547 001048 56352.20 -0001.41 99 000000.00 07 S 183649.0 * *
55843.48 i--- 059.4215953 -133.2477710 001048 56358.66 0001.07 99 000000.00 07 S 183650.0 * *
55838.68 i004 059.4215884 -133.2477750 001048 56353.84 0000.96 99 000000.00 07 S 183651.0 * *
55839.17 i004 059.4215826 -133.2477840 001047 56354.31 0000.66 99 000000.00 07 S 183652.0 * *
55842.17 i004 059.4215752 -133.2477917 001047 56357.28 -0003.01 89 000000.00 07 S 183653.0 * *
55838.65 i--- 059.4215635 -133.2478023 001048 56353.74 -0001.35 99 000000.00 07 S 183654.0 * *
55839.67 i004 059.4215597 -133.2478081 001048 56354.75 0000.32 99 000000.00 07 S 183655.0 * *
55842.55 i004 059.4215556 -133.2478136 001048 56357.62 -0000.28 99 000000.00 07 S 183656.0 * *
55839.56 i004 059.4215542 -133.2478106 001048 56354.62 -0001.03 99 000000.00 07 S 183657.0 * *
55840.02 i--- 059.4215539 -133.2478135 001048 56355.07 -0001.23 99 000000.00 07 S 183658.0 * *
55840.91 i--- 059.4215528 -133.2478141 001048 56355.90 -0000.19 99 000000.00 07 S 183718.0 * *
55841.31 i004 059.4215525 -133.2478157 001048 56356.31 -0000.89 39 000000.00 07 S 183719.0 * *
55843.89 i004 059.4215461 -133.2478288 001048 56358.89 0003.92 99 000000.00 07 S 183720.0 * *
55840.28 i004 059.4215461 -133.2478284 001048 56355.29 -0000.69 99 000000.00 07 S 183721.0 * *
55840.35 i--- 059.4215435 -133.2478411 001048 56355.36 0001.60 99 000000.00 07 S 183722.0 * *
55838.01 i004 059.4215417 -133.2478464 001048 56353.02 0000.60 99 000000.00 07 S 183723.0 * *
55838.82 i004 059.4215417 -133.2478603 001047 56353.83 -0001.98 99 000000.00 07 S 183724.0 * *
55841.42 i004 059.4215369 -133.2478675 001047 56356.42 -0000.35 99 000000.00 07 S 183725.0 * *
55841.80 i--- 059.4215301 -133.2478707 001047 56356.80 0001.66 99 000000.00 07 S 183726.0 * *
55839.41 i004 059.4215284 -133.2478781 001047 56354.39 0000.85 99 000000.00 07 S 183727.0 * *
55841.08 i004 059.4215279 -133.2478921 001047 56356.04 0001.10 99 000000.00 07 S 183728.0 * *
55840.43 i004 059.4215258 -133.2479022 001047 56355.37 0001.39 99 000000.00 07 S 183729.0 * *
55836.87 i--- 059.4215231 -133.2479098 001047 56351.79 0001.00 99 000000.00 07 S 183730.0 * *
55837.00 i004 059.4215236 -133.2479179 001046 56351.91 0000.98 99 000000.00 07 S 183731.0 * *
55840.33 i004 059.4215205 -133.2479288 001046 56355.24 -0000.01 99 000000.00 07 S 183732.0 * *
55842.37 i004 059.4215141 -133.2479293 001046 56357.27 -0001.10 99 000000.00 07 S 183733.0 * *
55840.58 i--- 059.4215059 -133.2479286 001046 56355.47 0000.12 99 000000.00 07 S 183734.0 * *
55839.50 i004 059.4215028 -133.2479415 001046 56354.39 0000.41 99 000000.00 07 S 183735.0 * *
55839.39 i004 059.4214973 -133.2479408 001046 56354.27 0000.39 99 000000.00 07 S 183736.0 * *
55840.08 i004 059.4214979 -133.2479553 001046 56354.96 0000.62 99 000000.00 07 S 183737.0 * *
55835.94 i--- 059.4214926 -133.2479530 001045 56350.81 -0000.25 99 000000.00 07 S 183738.0 * *
55837.47 i004 059.4214902 -133.2479685 001045 56352.34 -0004.35 99 000000.00 07 S 183739.0 * *
55843.13 i004 059.4214837 -133.2479668 001045 56358.00 0000.69 99 000000.00 07 S 183740.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55853.34 i004 059.4007654 -133.2586702 000960 56352.09 -0005.75 99 000000.00 06 S 180007.0 * *
55856.08 i004 059.4007668 -133.2586775 000960 56354.84 -0007.46 99 000000.00 07 S 180008.0 * *
55853.01 i004 059.4007723 -133.2586780 000960 56351.77 -0009.46 99 000000.00 07 S 180009.0 * *
55856.75 i--- 059.4007729 -133.2586834 000960 56355.51 -0004.89 99 000000.00 07 S 180010.0 * *
55855.92 i004 059.4007776 -133.2586906 000960 56354.68 -0010.64 99 000000.00 08 S 180011.0 * *
55859.20 i004 059.4007786 -133.2586858 000960 56357.97 -0003.67 99 000000.00 07 S 180012.0 * *
55857.60 i004 059.4007840 -133.2586906 000960 56356.37 -0009.35 99 000000.00 07 S 180013.0 * *
55858.71 i--- 059.4007884 -133.2586873 000961 56357.48 -0005.01 99 000000.00 07 S 180014.0 * *
55852.98 i004 059.4007902 -133.2586905 000961 56351.75 -0007.94 99 000000.00 06 S 180015.0 * *
55855.60 i004 059.4007921 -133.2587034 000961 56354.37 -0012.01 99 000000.00 08 S 180016.0 * *
55864.18 i004 059.4007904 -133.2587105 000961 56362.95 -0007.57 99 000000.00 06 S 180017.0 * *
55868.09 i--- 059.4007941 -133.2587204 000961 56366.86 -0003.39 99 000000.00 06 S 180018.0 * *
55869.71 i004 059.4007968 -133.2587271 000961 56368.48 0000.25 99 000000.00 08 S 180019.0 * *
55872.20 i004 059.4007950 -133.2587399 000962 56370.97 -0002.30 99 000000.00 06 S 180020.0 * *
55875.11 i004 059.4007971 -133.2587479 000962 56373.88 -0000.17 99 000000.00 08 S 180021.0 * *
55879.34 i--- 059.4007923 -133.2587555 000962 56378.11 -0001.64 99 000000.00 07 S 180022.0 * *
55878.52 i004 059.4007944 -133.2587663 000962 56377.29 -0009.16 99 000000.00 07 S 180023.0 * *
55888.52 i004 059.4007917 -133.2587850 000962 56387.29 0001.03 99 000000.00 06 S 180024.0 * *
55890.33 i004 059.4007911 -133.2587959 000962 56389.09 0002.16 99 000000.00 07 S 180025.0 * *
55890.45 i--- 059.4007956 -133.2588059 000962 56389.21 0003.39 99 000000.00 08 S 180026.0 * *
55886.39 i004 059.4008012 -133.2588166 000962 56385.15 0000.92 99 000000.00 08 S 180027.0 * *
55884.99 i004 059.4008055 -133.2588190 000962 56383.75 -0002.30 99 000000.00 08 S 180028.0 * *
55885.74 i004 059.4008067 -133.2588356 000962 56384.49 0001.41 99 000000.00 07 S 180029.0 * *
55881.47 i--- 059.4008092 -133.2588443 000962 56380.22 0000.75 99 000000.00 07 S 180030.0 * *
55883.73 i004 059.4008109 -133.2588538 000963 56382.49 -0000.50 99 000000.00 07 S 180031.0 * *
55886.06 i004 059.4008072 -133.2588621 000962 56384.83 0001.07 99 000000.00 07 S 180032.0 * *
55883.16 i004 059.4008061 -133.2588754 000962 56381.94 0001.35 99 000000.00 06 S 180033.0 * *
55891.59 i--- 059.4008029 -133.2588727 000962 56390.38 0004.41 99 000000.00 06 S 180034.0 * *
55891.48 i004 059.4007985 -133.2588795 000962 56390.27 0002.60 99 000000.00 06 S 180035.0 * *
55889.58 i004 059.4007943 -133.2588857 000962 56388.38 0002.42 99 000000.00 05 S 180036.0 * *
55890.49 i004 059.4007927 -133.2588904 000962 56389.29 0004.69 99 000000.00 05 S 180037.0 * *
55891.76 i--- 059.4007913 -133.2588861 000962 56390.56 0005.03 99 000000.00 06 S 180038.0 * *
55890.89 i004 059.4007907 -133.2588841 000962 56389.70 0004.98 99 000000.00 06 S 180039.0 * *
55890.78 i004 059.4007916 -133.2588837 000962 56389.60 0005.37 99 000000.00 08 S 180040.0 * *
55891.35 i004 059.4007914 -133.2588849 000962 56390.17 0005.53 99 000000.00 08 S 180041.0 * *
55891.16 i--- 059.4007902 -133.2588875 000962 56389.99 0004.98 99 000000.00 08 S 180042.0 * *
55894.58 i004 059.4007889 -133.2588883 000962 56393.42 0006.26 99 000000.00 08 S 180043.0 * *
55895.63 i004 059.4007906 -133.2588928 000963 56394.47 0007.23 99 000000.00 06 S 180044.0 * *
55889.82 i004 059.4007955 -133.2588974 000963 56388.67 0006.91 99 000000.00 07 S 180045.0 * *
55888.21 i--- 059.4008026 -133.2589008 000962 56387.06 0005.71 99 000000.00 06 S 180046.0 * *
55884.14 i004 059.4008064 -133.2589054 000962 56383.00 0005.05 99 000000.00 08 S 180047.0 * *
55883.48 i004 059.4008123 -133.2589105 000962 56382.35 0003.83 99 000000.00 08 S 180048.0 * *
55879.94 i004 059.4008159 -133.2589175 000962 56378.81 0005.55 99 000000.00 08 S 180049.0 * *
55874.21 i--- 059.4008213 -133.2589274 000962 56373.09 0002.75 99 000000.00 06 S 180050.0 * *
55870.60 i004 059.4008284 -133.2589340 000962 56369.49 0003.98 89 000000.00 06 S 180051.0 * *
55863.07 i004 059.4008347 -133.2589428 000962 56361.96 -0000.19 99 000000.00 06 S 180052.0 * *
55858.86 i004 059.4008391 -133.2589505 000962 56357.76 -0001.73 99 000000.00 05 S 180053.0 * *
55850.71 i--- 059.4008469 -133.2589541 000962 56349.61 -0004.42 99 000000.00 06 S 180054.0 * *
55844.86 i004 059.4008529 -133.2589622 000961 56343.76 -0005.92 99 000000.00 06 S 180055.0 * *
55840.50 i004 059.4008553 -133.2589637 000961 56339.41 -0012.19 99 000000.00 07 S 180056.0 * *
55843.60 i004 059.4008590 -133.2589700 000961 56342.51 -0011.05 99 000000.00 06 S 180057.0 * *
55843.21 i--- 059.4008620 -133.2589911 000961 56342.12 -0008.05 99 000000.00 05 S 180058.0 * *
55847.89 i004 059.4008663 -133.2590055 000961 56346.81 -0007.35 99 000000.00 04 S 180059.0 * *
55854.02 i004 059.4008700 -133.2590152 000960 56352.95 -0001.23 99 000000.00 04 S 180100.0 * *
55849.98 i004 059.4008798 -133.2590352 000961 56348.91 -0003.07 99 000000.00 04 S 180101.0 * *
55849.10 i--- 059.4008887 -133.2590330 000960 56348.04 -0003.85 99 000000.00 06 S 180102.0 * *
55847.08 i004 059.4008975 -133.2590448 000961 56346.02 -0005.85 99 000000.00 07 S 180103.0 * *
55851.24 i004 059.4009071 -133.2590505 000961 56350.18 -0003.57 99 000000.00 05 S 180104.0 * *
55851.38 i004 059.4009051 -133.2590538 000961 56350.31 -0003.41 99 000000.00 07 S 180105.0 * *
55851.68 i--- 059.4009035 -133.2590542 000961 56350.61 -0002.60 99 000000.00 07 S 180106.0 * *
55851.69 i004 059.4009048 -133.2590554 000961 56350.63 -0002.23 99 000000.00 08 S 180107.0 * *
55849.90 i004 059.4009059 -133.2590567 000962 56348.84 -0004.73 99 000000.00 07 S 180108.0 * *
55850.74 i004 059.4009105 -133.2590610 000962 56349.69 -0003.83 99 000000.00 06 S 180109.0 * *
55843.87 i--- 059.4009123 -133.2590645 000961 56342.82 -0012.82 99 000000.00 07 S 180110.0 * *
55854.11 i004 059.4009137 -133.2590727 000962 56353.06 -0002.39 99 000000.00 06 S 180111.0 * *
55851.79 i004 059.4009184 -133.2590819 000961 56350.75 -0004.39 99 000000.00 08 S 180112.0 * *
55860.80 i004 059.4009203 -133.2590924 000961 56359.76 0001.10 99 000000.00 07 S 180113.0 * *
55859.56 i--- 059.4009254 -133.2591051 000961 56358.52 -0001.44 99 000000.00 06 S 180114.0 * *
55860.88 i004 059.4009320 -133.2591179 000961 56359.84 0000.30 99 000000.00 05 S 180115.0 * *
55859.97 i004 059.4009336 -133.2591241 000961 56358.92 0001.03 99 000000.00 06 S 180116.0 * *
55859.42 i004 059.4009371 -133.2591293 000961 56358.37 -0002.48 99 000000.00 06 S 180117.0 * *
55864.26 i--- 059.4009364 -133.2591407 000961 56363.20 0000.51 99 000000.00 05 S 180118.0 * *
55861.06 i004 059.4009383 -133.2591539 000961 56360.00 -0002.57 99 000000.00 05 S 180119.0 * *
55868.09 i004 059.4009392 -133.2591671 000961 56367.03 0001.46 99 000000.00 07 S 180120.0 * *
55868.22 i004 059.4009429 -133.2591831 000961 56367.16 0001.66 99 000000.00 06 S 180121.0 * *
55868.81 i--- 059.4009498 -133.2591955 000961 56367.75 0001.05 99 000000.00 05 S 180122.0 * *
55870.43 i004 059.4009577 -133.2592027 000961 56369.37 0004.78 99 000000.00 05 S 180123.0 * *
55867.37 i004 059.4009630 -133.2592043 000961 56366.30 -0000.91 99 000000.00 07 S 180124.0 * *
55868.41 i004 059.4009684 -133.2592085 000961 56367.34 0000.03 99 000000.00 06 S 180125.0 * *
55863.10 i--- 059.4009743 -133.2592110 000961 56362.02 -0002.33 99 000000.00 06 S 180126.0 * *
55862.05 i004 059.4009769 -133.2592184 000961 56360.97 -0003.82 99 000000.00 06 S 180127.0 * *
55866.58 i004 059.4009746 -133.2592210 000961 56365.51 -0000.10 99 000000.00 06 S 180128.0 * *
55864.83 i004 059.4009738 -133.2592288 000961 56363.76 -0001.71 99 000000.00 06 S 180129.0 * *
55866.89 i--- 059.4009728 -133.2592303 000961 56365.82 -0002.17 99 000000.00 06 S 180130.0 * *
55868.26 i004 059.4009758 -133.2592313 000961 56367.19 -0002.71 99 000000.00 06 S 180131.0 * *
55865.84 i004 059.4009763 -133.2592326 000961 56364.78 -0003.08 99 000000.00 06 S 180132.0 * *
55864.35 i004 059.4009744 -133.2592324 000961 56363.29 -0006.94 99 000000.00 06 S 180133.0 * *
55863.08 i--- 059.4009750 -133.2592351 000961 56362.02 -0008.57 99 000000.00 06 S 180134.0 * *
55862.86 i004 059.4009752 -133.2592341 000961 56361.80 -0009.57 99 000000.00 06 S 180135.0 * *
55860.18 i004 059.4009753 -133.2592332 000961 56359.12 -0014.28 99 000000.00 06 S 180136.0 * *
55863.70 i004 059.4009742 -133.2592328 000961 56362.64 -0009.08 99 000000.00 06 S 180137.0 * *
55861.33 i--- 059.4009743 -133.2592297 000961 56360.27 -0012.33 99 000000.00 06 S 180138.0 * *
55865.61 i004 059.4009735 -133.2592307 000961 56364.55 -0004.66 99 000000.00 06 S 180139.0 * *
55866.40 i004 059.4009726 -133.2592324 000960 56365.35 -0004.96 99 000000.00 06 S 180140.0 * *
55862.31 i004 059.4009724 -133.2592306 000960 56361.26 -0007.83 99 000000.00 06 S 180141.0 * *
55863.25 i--- 059.4009716 -133.2592348 000960 56362.20 -0007.66 99 000000.00 06 S 180142.0 * *
55864.81 i004 059.4009718 -133.2592348 000960 56363.76 -0007.58 99 000000.00 06 S 180143.0 * *
55868.51 i004 059.4009714 -133.2592330 000960 56367.45 -0003.44 99 000000.00 06 S 180144.0 * *
55870.12 i004 059.4009682 -133.2592433 000960 56369.06 0001.28 99 000000.00 06 S 180145.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55839.42 i004 059.4214840 -133.2479702 001045 56354.29 -0002.07 99 000000.00 07 S 183741.0 * *
55840.04 i--- 059.4214791 -133.2479697 001045 56354.91 0000.12 99 000000.00 07 S 183742.0 * *
55838.70 i004 059.4214770 -133.2479728 001045 56353.57 0000.10 99 000000.00 07 S 183743.0 * *
55837.58 i004 059.4214774 -133.2479800 001045 56352.45 -0004.55 99 000000.00 07 S 183744.0 * *
55835.02 i004 059.4214701 -133.2479823 001045 56349.89 -0001.62 99 000000.00 07 S 183745.0 * *
55840.08 i--- 059.4214710 -133.2479896 001045 56354.95 -0001.14 99 000000.00 07 S 183746.0 * *
55843.55 i004 059.4214710 -133.2479875 001045 56358.42 -0000.37 99 000000.00 07 S 183747.0 * *
55838.36 i004 059.4214702 -133.2479901 001044 56353.23 -0000.58 99 000000.00 07 S 183748.0 * *
55839.83 i004 059.4214697 -133.2479943 001044 56354.70 -0000.55 99 000000.00 07 S 183749.0 * *
55836.71 i--- 059.4214679 -133.2479988 001044 56351.58 -0002.44 99 000000.00 07 S 183750.0 * *
55839.11 i004 059.4214681 -133.2480063 001044 56353.97 -0002.30 99 000000.00 07 S 183751.0 * *
55838.86 i004 059.4214631 -133.2480121 001044 56353.70 -0000.03 99 000000.00 07 S 183752.0 * *
55840.47 i004 059.4214646 -133.2480252 001044 56355.30 0000.48 99 000000.00 07 S 183753.0 * *
55841.94 i--- 059.4214566 -133.2480222 001044 56356.75 0001.67 99 000000.00 07 S 183754.0 * *
55836.35 i004 059.4214536 -133.2480320 001044 56351.15 -0002.35 99 000000.00 07 S 183755.0 * *
55841.01 i004 059.4214468 -133.2480346 001044 56355.79 0000.87 99 000000.00 07 S 183756.0 * *
55837.04 i004 059.4214426 -133.2480331 001044 56351.81 0000.26 99 000000.00 07 S 183757.0 * *
55842.49 i--- 059.4214403 -133.2480367 001043 56357.24 -0002.14 99 000000.00 07 S 183758.0 * *
55839.04 i004 059.4214322 -133.2480268 001043 56353.80 -0000.41 99 000000.00 07 S 183759.0 * *
55841.15 i004 059.4214284 -133.2480359 001043 56355.91 0000.10 39 000000.00 07 S 183800.0 * *
55840.22 i004 059.4214260 -133.2480417 001043 56354.99 0000.94 99 000000.00 07 S 183801.0 * *
55837.16 i--- 059.4214220 -133.2480378 001043 56351.93 -0002.10 99 000000.00 07 S 183802.0 * *
55841.43 i004 059.4214168 -133.2480501 001043 56356.22 -0000.58 99 000000.00 07 S 183803.0 * *
55836.94 i004 059.4214126 -133.2480446 001043 56351.74 -0001.67 99 000000.00 07 S 183804.0 * *
55842.13 i004 059.4214122 -133.2480638 001044 56356.95 -0001.44 99 000000.00 07 S 183805.0 * *
55836.00 i--- 059.4214101 -133.2480604 001044 56350.83 -0002.03 99 000000.00 07 S 183806.0 * *
55836.98 i004 059.4214136 -133.2480671 001044 56351.81 -0002.62 99 000000.00 07 S 183807.0 * *
55838.06 i004 059.4214101 -133.2480766 001044 56352.90 -0003.91 99 000000.00 07 S 183808.0 * *
55838.32 i004 059.4214120 -133.2480807 001044 56353.16 -0000.78 99 000000.00 07 S 183809.0 * *
55837.65 i--- 059.4214140 -133.2480754 001044 56352.49 -0001.60 99 000000.00 07 S 183810.0 * *
55836.57 i004 059.4214142 -133.2480770 001044 56351.40 -0002.46 99 000000.00 07 S 183811.0 * *
55837.74 i004 059.4214126 -133.2480855 001044 56352.56 -0001.19 99 000000.00 07 S 183812.0 * *
55837.70 i004 059.4214109 -133.2480822 001044 56352.51 -0003.80 99 000000.00 07 S 183813.0 * *
55840.09 i--- 059.4214101 -133.2480925 001044 56354.89 -0001.39 99 000000.00 07 S 183814.0 * *
55836.10 i004 059.4214149 -133.2481044 001045 56350.90 -0002.35 99 000000.00 07 S 183815.0 * *
55836.74 i004 059.4214174 -133.2481184 001045 56351.53 -0003.03 99 000000.00 07 S 183816.0 * *
55836.80 i004 059.4214172 -133.2481288 001045 56351.59 -0003.46 99 000000.00 07 S 183817.0 * *
55836.64 i--- 059.4214211 -133.2481337 001045 56351.42 -0001.00 99 000000.00 07 S 183818.0 * *
55837.02 i004 059.4214219 -133.2481396 001046 56351.78 0003.17 99 000000.00 07 S 183819.0 * *
55836.56 i004 059.4214218 -133.2481375 001046 56351.31 0001.19 99 000000.00 07 S 183820.0 * *
55840.25 i004 059.4214192 -133.2481441 001046 56354.98 -0000.14 99 000000.00 07 S 183821.0 * *
55840.39 i--- 059.4214194 -133.2481564 001046 56355.10 0000.08 99 000000.00 07 S 183822.0 * *
55838.93 i004 059.4214139 -133.2481652 001045 56353.63 -0000.78 99 000000.00 07 S 183823.0 * *
55837.83 i004 059.4214123 -133.2481738 001045 56352.52 -0000.42 99 000000.00 07 S 183824.0 * *
55839.03 i004 059.4214148 -133.2481824 001046 56353.71 -0001.30 99 000000.00 07 S 183825.0 * *
55837.84 i--- 059.4214147 -133.2481881 001046 56352.51 -0000.21 99 000000.00 07 S 183826.0 * *
55836.95 i004 059.4214148 -133.2481904 001045 56351.61 0000.12 99 000000.00 07 S 183827.0 * *
55837.31 i004 059.4214081 -133.2481879 001045 56351.96 0000.23 99 000000.00 07 S 183828.0 * *
55837.56 i004 059.4214084 -133.2481960 001045 56352.19 0000.28 99 000000.00 07 S 183829.0 * *
55840.32 i--- 059.4214081 -133.2482054 001045 56354.94 -0000.28 99 000000.00 07 S 183830.0 * *
55837.77 i004 059.4214028 -133.2482122 001045 56352.39 0000.32 99 000000.00 07 S 183831.0 * *
55837.15 i004 059.4214039 -133.2482310 001045 56351.76 0001.41 99 000000.00 07 S 183832.0 * *
55841.58 i004 059.4214019 -133.2482442 001045 56356.19 0002.17 99 000000.00 07 S 183833.0 * *
55837.28 i--- 059.4213957 -133.2482503 001045 56351.88 -0000.50 99 000000.00 07 S 183834.0 * *
55840.01 i004 059.4213958 -133.2482672 001045 56354.60 0000.00 99 000000.00 07 S 183835.0 * *
55837.98 i004 059.4213885 -133.2482654 001045 56352.56 -0001.17 99 000000.00 07 S 183836.0 * *
55836.12 i004 059.4213872 -133.2482812 001045 56350.68 -0001.16 99 000000.00 07 S 183837.0 * *
55837.91 i--- 059.4213838 -133.2482891 001045 56352.46 -0000.60 99 000000.00 07 S 183838.0 * *
55839.37 i004 059.4213786 -133.2482963 001044 56353.92 0000.50 99 000000.00 07 S 183839.0 * *
55839.43 i004 059.4213736 -133.2483003 001044 56353.97 0000.75 99 000000.00 07 S 183840.0 * *
55837.25 i004 059.4213687 -133.2483060 001044 56351.79 -0001.44 99 000000.00 07 S 183841.0 * *
55842.47 i--- 059.4213658 -133.2483193 001044 56357.00 -0000.05 99 000000.00 07 S 183842.0 * *
55839.11 i004 059.4213603 -133.2483155 001044 56353.63 -0002.28 99 000000.00 07 S 183843.0 * *
55841.59 i004 059.4213497 -133.2483281 001043 56356.11 -0002.14 99 000000.00 07 S 183844.0 * *
55846.45 i004 059.4213444 -133.2483396 001043 56360.96 0000.32 99 000000.00 07 S 183845.0 * *
55845.78 i--- 059.4213388 -133.2483445 001043 56360.28 0000.78 99 000000.00 07 S 183846.0 * *
55839.17 i004 059.4213487 -133.2483422 001043 56353.67 0000.66 99 000000.00 07 S 183847.0 * *
55838.06 i004 059.4213548 -133.2483535 001043 56352.57 -0001.53 99 000000.00 07 S 183848.0 * *
55835.50 i004 059.4213578 -133.2483565 001044 56350.01 -0000.57 99 000000.00 06 S 183849.0 * *
55839.48 i--- 059.4213567 -133.2483665 001044 56353.99 0000.48 99 000000.00 07 S 183850.0 * *
55838.07 i004 059.4213602 -133.2483654 001044 56352.58 -0000.17 99 000000.00 07 S 183851.0 * *
55837.99 i004 059.4213557 -133.2483724 001044 56352.50 -0000.66 99 000000.00 07 S 183852.0 * *
55836.87 i004 059.4213553 -133.2483700 001045 56351.37 0000.58 99 000000.00 07 S 183853.0 * *
55840.07 i--- 059.4213575 -133.2483706 001045 56354.57 0000.07 99 000000.00 07 S 183854.0 * *
55840.24 i004 059.4213530 -133.2483717 001045 56354.73 -0002.00 99 000000.00 07 S 183855.0 * *
55836.70 i004 059.4213468 -133.2483867 001044 56351.19 -0003.19 99 000000.00 07 S 183856.0 * *
55839.74 i004 059.4213447 -133.2484021 001045 56354.22 0002.25 99 000000.00 07 S 183857.0 * *
55837.18 i--- 059.4213428 -133.2483975 001045 56351.65 -0001.87 99 000000.00 07 S 183858.0 * *
55836.45 i004 059.4213415 -133.2484127 001045 56350.91 -0001.91 99 000000.00 07 S 183859.0 * *
55835.79 i004 059.4213391 -133.2484188 001045 56350.24 -0002.39 99 000000.00 07 S 183900.0 * *
55836.01 i004 059.4213403 -133.2484251 001045 56350.45 -0003.62 99 000000.00 07 S 183901.0 * *
55838.90 i--- 059.4213406 -133.2484232 001045 56353.33 -0002.23 99 000000.00 07 S 183902.0 * *
55836.42 i004 059.4213407 -133.2484171 001044 56350.86 -0003.62 99 000000.00 07 S 183903.0 * *
55836.94 i004 059.4213395 -133.2484246 001045 56351.39 -0000.85 99 000000.00 07 S 183904.0 * *
55837.10 i004 059.4213392 -133.2484287 001045 56351.55 -0000.21 99 000000.00 07 S 183905.0 * *
55839.74 i--- 059.4213360 -133.2484307 001044 56354.20 -0001.46 99 000000.00 07 S 183906.0 * *
55837.46 i004 059.4213305 -133.2484300 001044 56351.93 -0000.32 99 000000.00 07 S 183907.0 * *
55839.60 i004 059.4213284 -133.2484383 001044 56354.08 -0001.39 99 000000.00 07 S 183908.0 * *
55838.94 i004 059.4213214 -133.2484420 001044 56353.42 -0000.67 99 000000.00 07 S 183909.0 * *
55839.49 i--- 059.4213217 -133.2484498 001044 56353.98 0000.21 99 000000.00 07 S 183910.0 * *
55840.01 i004 059.4213144 -133.2484582 001044 56354.50 0001.16 99 000000.00 07 S 183911.0 * *
55843.50 i004 059.4213190 -133.2484651 001044 56357.99 0002.57 99 000000.00 07 S 183912.0 * *
55842.18 i004 059.4213088 -133.2484680 001044 56356.67 0002.26 99 000000.00 07 S 183913.0 * *
55842.93 i--- 059.4213155 -133.2484769 001044 56357.42 0002.26 99 000000.00 07 S 183914.0 * *
55841.65 i004 059.4213178 -133.2484758 001044 56356.14 -0001.58 99 000000.00 07 S 183915.0 * *
55840.46 i004 059.4213132 -133.2484941 001044 56354.94 -0000.10 99 000000.00 07 S 183916.0 * *
55841.81 i004 059.4213192 -133.2484935 001044 56356.29 -0000.44 99 000000.00 07 S 183917.0 * *
55838.40 i--- 059.4213178 -133.2485038 001043 56352.87 -0000.85 99 000000.00 07 S 183918.0 * *
55838.55 i004 059.4213198 -133.2484994 001044 56353.01 -0000.25 99 000000.00 07 S 183919.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55866.55 i--- 059.4009673 -133.2592530 000960 56365.48 -0002.82 99 000000.00 06 S 180146.0 * *
55862.74 i004 059.4009691 -133.2592683 000960 56361.67 -0004.91 49 000000.00 06 S 180147.0 * *
55864.76 i004 059.4009697 -133.2592801 000960 56363.68 -0004.98 99 000000.00 06 S 180148.0 * *
55866.42 i004 059.4009713 -133.2592961 000960 56365.34 -0002.51 99 000000.00 06 S 180149.0 * *
55867.43 i--- 059.4009773 -133.2593109 000960 56366.34 -0002.50 99 000000.00 07 S 180150.0 * *
55865.17 i004 059.4009781 -133.2593187 000960 56364.07 -0003.67 99 000000.00 07 S 180151.0 * *
55866.25 i004 059.4009793 -133.2593286 000960 56365.15 -0004.53 99 000000.00 07 S 180152.0 * *
55868.44 i004 059.4009816 -133.2593516 000960 56367.33 -0003.89 99 000000.00 06 S 180153.0 * *
55870.94 i--- 059.4009849 -133.2593645 000960 56369.82 -0001.60 99 000000.00 06 S 180154.0 * *
55868.72 i004 059.4009908 -133.2593742 000960 56367.59 -0003.53 99 000000.00 06 S 180155.0 * *
55867.61 i004 059.4009965 -133.2593820 000960 56366.47 -0005.14 99 000000.00 06 S 180156.0 * *
55870.59 i004 059.4010006 -133.2593929 000960 56369.44 -0001.44 99 000000.00 06 S 180157.0 * *
55867.12 i--- 059.4010062 -133.2594046 000960 56365.96 -0003.66 99 000000.00 06 S 180158.0 * *
55866.74 i004 059.4010108 -133.2594146 000960 56365.58 -0006.83 99 000000.00 06 S 180159.0 * *
55869.43 i004 059.4010085 -133.2594278 000960 56368.27 -0003.19 99 000000.00 06 S 180200.0 * *
55865.58 i004 059.4010116 -133.2594431 000960 56364.41 -0005.66 99 000000.00 06 S 180201.0 * *
55866.07 i--- 059.4010105 -133.2594579 000960 56364.90 -0005.05 99 000000.00 06 S 180202.0 * *
55870.61 i004 059.4010098 -133.2594624 000960 56369.44 -0003.80 99 000000.00 06 S 180203.0 * *
55865.46 i004 059.4010121 -133.2594786 000960 56364.29 -0006.64 99 000000.00 06 S 180204.0 * *
55872.18 i004 059.4010102 -133.2594909 000960 56371.01 -0002.51 99 000000.00 06 S 180205.0 * *
55868.41 i--- 059.4010139 -133.2595009 000960 56367.24 -0005.66 99 000000.00 06 S 180206.0 * *
55878.76 i004 059.4010155 -133.2595172 000960 56377.59 -0002.64 99 000000.00 06 S 180207.0 * *
55878.82 i004 059.4010213 -133.2595317 000960 56377.66 -0004.05 99 000000.00 06 S 180208.0 * *
55883.04 i004 059.4010286 -133.2595327 000960 56381.88 -0001.75 99 000000.00 06 S 180209.0 * *
55887.48 i--- 059.4010353 -133.2595341 000960 56386.32 -0001.41 99 000000.00 07 S 180210.0 * *
55888.73 i004 059.4010425 -133.2595351 000961 56387.57 -0000.28 49 000000.00 07 S 180211.0 * *
55887.56 i004 059.4010493 -133.2595371 000961 56386.39 -0001.30 99 000000.00 07 S 180212.0 * *
55886.29 i004 059.4010546 -133.2595391 000961 56385.12 -0003.25 99 000000.00 06 S 180213.0 * *
55885.63 i--- 059.4010584 -133.2595428 000961 56384.45 -0001.17 99 000000.00 07 S 180214.0 * *
55889.61 i004 059.4010590 -133.2595410 000962 56388.43 0000.35 99 000000.00 07 S 180215.0 * *
55886.59 i004 059.4010578 -133.2595464 000962 56385.42 -0001.30 99 000000.00 07 S 180216.0 * *
55891.26 i004 059.4010572 -133.2595635 000962 56390.09 -0001.55 99 000000.00 07 S 180217.0 * *
55891.68 i--- 059.4010553 -133.2595645 000962 56390.51 0000.94 99 000000.00 07 S 180218.0 * *
55894.48 i004 059.4010555 -133.2595823 000962 56393.31 -0001.96 99 000000.00 07 S 180219.0 * *
55899.32 i004 059.4010594 -133.2596030 000962 56398.14 0002.25 99 000000.00 06 S 180220.0 * *
55900.81 i004 059.4010613 -133.2596130 000962 56399.63 0004.00 99 000000.00 06 S 180221.0 * *
55899.60 i--- 059.4010656 -133.2596254 000962 56398.41 0002.82 99 000000.00 07 S 180222.0 * *
55904.60 i004 059.4010664 -133.2596371 000962 56403.41 0007.32 99 000000.00 07 S 180223.0 * *
55901.18 i004 059.4010721 -133.2596506 000962 56399.99 0006.19 99 000000.00 07 S 180224.0 * *
55895.61 i004 059.4010789 -133.2596656 000962 56394.41 0003.71 99 000000.00 07 S 180225.0 * *
55898.91 i--- 059.4010840 -133.2596789 000962 56397.71 0005.51 99 000000.00 06 S 180226.0 * *
55892.64 i004 059.4010896 -133.2596946 000962 56391.44 0004.19 99 000000.00 06 S 180227.0 * *
55888.70 i004 059.4010951 -133.2597029 000962 56387.50 0002.10 99 000000.00 07 S 180228.0 * *
55885.46 i004 059.4010958 -133.2597117 000963 56384.26 -0000.30 99 000000.00 07 S 180229.0 * *
55883.22 i--- 059.4010949 -133.2597163 000963 56382.02 -0003.01 99 000000.00 06 S 180230.0 * *
55888.09 i004 059.4010913 -133.2597190 000962 56386.89 0001.17 99 000000.00 07 S 180231.0 * *
55889.22 i004 059.4010891 -133.2597335 000962 56388.02 0002.07 99 000000.00 06 S 180232.0 * *
55882.04 i004 059.4010856 -133.2597368 000962 56380.84 -0003.05 99 000000.00 06 S 180233.0 * *
55885.18 i--- 059.4010840 -133.2597430 000962 56383.98 -0003.87 99 000000.00 07 S 180234.0 * *
55881.64 i004 059.4010813 -133.2597641 000962 56380.44 -0000.14 99 000000.00 07 S 180235.0 * *
55881.66 i004 059.4010834 -133.2597790 000962 56380.46 0000.44 99 000000.00 07 S 180236.0 * *
55880.80 i004 059.4010822 -133.2597926 000962 56379.59 0002.76 99 000000.00 07 S 180237.0 * *
55879.29 i--- 059.4010825 -133.2598017 000962 56378.08 0000.75 99 000000.00 07 S 180238.0 * *
55874.65 i004 059.4010827 -133.2598125 000962 56373.44 -0003.14 99 000000.00 07 S 180239.0 * *
55879.13 i004 059.4010797 -133.2598247 000962 56377.92 0001.53 99 000000.00 06 S 180240.0 * *
55873.90 i004 059.4010843 -133.2598430 000962 56372.69 -0003.30 99 000000.00 06 S 180241.0 * *
55876.98 i--- 059.4010846 -133.2598637 000962 56375.77 0002.46 99 000000.00 06 S 180242.0 * *
55873.32 i004 059.4010841 -133.2598753 000962 56372.11 -0000.03 99 000000.00 06 S 180243.0 * *
55866.35 i004 059.4010819 -133.2598883 000962 56365.14 -0006.25 99 000000.00 06 S 180244.0 * *
55868.24 i004 059.4010758 -133.2599109 000962 56367.03 -0004.87 99 000000.00 06 S 180245.0 * *
55867.34 i--- 059.4010724 -133.2599142 000962 56366.13 -0003.62 99 000000.00 07 S 180246.0 * *
55866.83 i004 059.4010642 -133.2599254 000961 56365.62 -0006.00 99 000000.00 07 S 180247.0 * *
55870.62 i004 059.4010569 -133.2599392 000961 56369.41 -0003.83 99 000000.00 06 S 180248.0 * *
55876.51 i004 059.4010556 -133.2599467 000962 56375.29 0001.33 99 000000.00 06 S 180249.0 * *
55878.55 i--- 059.4010499 -133.2599677 000962 56377.33 0001.12 99 000000.00 06 S 180250.0 * *
55882.04 i004 059.4010481 -133.2599844 000962 56380.82 0004.62 99 000000.00 05 S 180251.0 * *
55878.78 i004 059.4010481 -133.2599980 000962 56377.57 0004.73 99 000000.00 06 S 180252.0 * *
55878.00 i004 059.4010511 -133.2600134 000962 56376.79 0002.41 99 000000.00 07 S 180253.0 * *
55877.57 i--- 059.4010520 -133.2600223 000962 56376.36 0003.62 99 000000.00 07 S 180254.0 * *
55872.26 i004 059.4010520 -133.2600349 000962 56371.05 0001.57 99 000000.00 07 S 180255.0 * *
55866.62 i004 059.4010537 -133.2600489 000962 56365.40 -0004.33 99 000000.00 06 S 180256.0 * *
55865.99 i004 059.4010539 -133.2600523 000962 56364.77 -0006.94 99 000000.00 05 S 180257.0 * *
55861.62 i--- 059.4010501 -133.2600636 000961 56360.39 -0006.66 99 000000.00 06 S 180258.0 * *
55860.94 i004 059.4010483 -133.2600752 000961 56359.71 -0006.82 99 000000.00 06 S 180259.0 * *
55861.10 i004 059.4010451 -133.2600789 000961 56359.87 -0004.69 99 000000.00 06 S 180300.0 * *
55857.44 i004 059.4010392 -133.2600983 000961 56356.21 -0007.58 99 000000.00 05 S 180301.0 * *
55861.03 i--- 059.4010334 -133.2601104 000961 56359.80 -0002.25 99 000000.00 05 S 180302.0 * *
55860.42 i004 059.4010291 -133.2601184 000961 56359.19 -0002.33 99 000000.00 07 S 180303.0 * *
55856.10 i004 059.4010246 -133.2601289 000961 56354.88 -0007.82 99 000000.00 06 S 180304.0 * *
55860.45 i004 059.4010192 -133.2601400 000961 56359.23 -0001.37 99 000000.00 06 S 180305.0 * *
55856.84 i--- 059.4010186 -133.2601408 000961 56355.62 -0004.96 99 000000.00 06 S 180306.0 * *
55853.91 i004 059.4010135 -133.2601547 000961 56352.69 -0006.01 99 000000.00 06 S 180307.0 * *
55853.09 i004 059.4010105 -133.2601514 000961 56351.87 -0003.83 99 000000.00 06 S 180308.0 * *
55853.74 i004 059.4010138 -133.2601548 000961 56352.52 -0005.66 99 000000.00 06 S 180309.0 * *
55859.82 i--- 059.4010128 -133.2601540 000961 56358.60 -0000.75 99 000000.00 06 S 180310.0 * *
55853.96 i004 059.4010092 -133.2601595 000961 56352.74 -0005.23 99 000000.00 06 S 180311.0 * *
55857.14 i004 059.4010080 -133.2601518 000960 56355.92 -0001.66 99 000000.00 05 S 180312.0 * *
55854.20 i004 059.4010047 -133.2601518 000960 56352.98 -0003.62 99 000000.00 05 S 180313.0 * *
55856.79 i--- 059.4010014 -133.2601431 000960 56355.57 -0001.76 99 000000.00 05 S 180314.0 * *
55857.67 i004 059.4010002 -133.2601408 000960 56356.45 -0001.51 99 000000.00 05 S 180315.0 * *
55849.91 i004 059.4009929 -133.2601390 000959 56348.69 -0003.96 99 000000.00 06 S 180316.0 * *
55849.37 i004 059.4009896 -133.2601424 000959 56348.15 -0004.83 99 000000.00 06 S 180317.0 * *
55847.80 i--- 059.4009876 -133.2601406 000959 56346.58 -0002.80 99 000000.00 06 S 180318.0 * *
55848.12 i004 059.4009876 -133.2601475 000959 56346.90 -0007.33 99 000000.00 06 S 180319.0 * *
55853.23 i004 059.4009847 -133.2601396 000959 56352.00 -0001.50 99 000000.00 05 S 180320.0 * *
55848.30 i004 059.4009785 -133.2601367 000959 56347.07 -0005.00 99 000000.00 05 S 180321.0 * *
55849.26 i--- 059.4009739 -133.2601337 000959 56348.02 -0000.96 99 000000.00 05 S 180322.0 * *
55853.41 i004 059.4009747 -133.2601331 000958 56352.17 -0000.17 99 000000.00 06 S 180323.0 * *
55849.25 i004 059.4009699 -133.2601352 000958 56348.00 -0002.55 99 000000.00 06 S 180324.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55840.14 i004 059.4213234 -133.2485030 001043 56354.59 -0000.07 99 000000.00 07 S 183920.0 * *
55839.66 i004 059.4213245 -133.2485099 001043 56354.09 0001.69 99 000000.00 07 S 183921.0 * *
55840.63 i--- 059.4213322 -133.2485159 001043 56355.05 0002.12 99 000000.00 07 S 183922.0 * *
55841.23 i004 059.4213341 -133.2485304 001043 56355.63 0001.66 99 000000.00 07 S 183923.0 * *
55844.28 i004 059.4213344 -133.2485377 001043 56358.67 0001.51 99 000000.00 07 S 183924.0 * *
55847.59 i004 059.4213371 -133.2485573 001043 56361.96 0001.87 99 000000.00 06 S 183925.0 * *
55837.79 i--- 059.4213384 -133.2485689 001043 56352.14 -0001.69 99 000000.00 06 S 183926.0 * *
55839.44 i004 059.4213471 -133.2485753 001043 56353.77 -0001.50 99 000000.00 07 S 183927.0 * *
55840.80 i004 059.4213457 -133.2485893 001043 56355.11 -0000.85 99 000000.00 07 S 183928.0 * *
55839.33 i004 059.4213444 -133.2486016 001043 56353.61 -0002.57 99 000000.00 07 S 183929.0 * *
55840.61 i--- 059.4213495 -133.2486217 001043 56354.87 -0000.10 99 000000.00 07 S 183930.0 * *
55841.54 i004 059.4213485 -133.2486322 001043 56355.79 -0001.25 99 000000.00 07 S 183931.0 * *
55844.47 i004 059.4213472 -133.2486485 001043 56358.70 -0001.94 99 000000.00 06 S 183932.0 * *
55840.17 i004 059.4213524 -133.2486542 001044 56354.39 -0000.14 99 000000.00 07 S 183933.0 * *
55842.10 i--- 059.4213527 -133.2486710 001043 56356.30 0000.12 99 000000.00 06 S 183934.0 * *
55841.33 i004 059.4213502 -133.2486771 001043 56355.52 0000.87 99 000000.00 07 S 183935.0 * *
55840.26 i004 059.4213458 -133.2486923 001043 56354.44 -0001.80 99 000000.00 06 S 183936.0 * *
55842.49 i004 059.4213370 -133.2487075 001043 56356.66 -0000.10 99 000000.00 07 S 183937.0 * *
55843.65 i--- 059.4213284 -133.2487173 001044 56357.81 -0000.19 99 000000.00 07 S 183938.0 * *
55843.93 i004 059.4213196 -133.2487182 001044 56358.09 -0000.39 99 000000.00 07 S 183939.0 * *
55839.64 i004 059.4213127 -133.2487216 001044 56353.79 -0002.94 99 000000.00 07 S 183940.0 * *
55839.94 i004 059.4213047 -133.2487348 001044 56354.09 -0001.39 99 000000.00 07 S 183941.0 * *
55841.48 i--- 059.4212979 -133.2487340 001044 56355.62 -0002.66 99 000000.00 07 S 183942.0 * *
55839.98 i004 059.4212933 -133.2487323 001044 56354.11 -0002.87 99 000000.00 07 S 183943.0 * *
55841.55 i004 059.4212855 -133.2487347 001044 56355.67 -0003.48 99 000000.00 07 S 183944.0 * *
55845.23 i004 059.4212754 -133.2487342 001044 56359.34 -0000.60 99 000000.00 07 S 183945.0 * *
55841.56 i--- 059.4212668 -133.2487336 001044 56355.66 -0001.89 99 000000.00 07 S 183946.0 * *
55840.98 i004 059.4212628 -133.2487469 001044 56355.07 -0003.23 99 000000.00 07 S 183947.0 * *
55842.06 i004 059.4212575 -133.2487556 001044 56356.14 -0002.39 99 000000.00 07 S 183948.0 * *
55840.53 i004 059.4212579 -133.2487608 001044 56354.60 -0003.82 99 000000.00 07 S 183949.0 * *
55845.13 i--- 059.4212516 -133.2487687 001044 56359.19 0000.05 99 000000.00 07 S 183950.0 * *
55843.74 i004 059.4212452 -133.2487699 001044 56357.80 -0002.08 99 000000.00 07 S 183951.0 * *
55847.54 i004 059.4212410 -133.2487822 001044 56361.60 0000.05 99 000000.00 07 S 183952.0 * *
55845.50 i004 059.4212372 -133.2487878 001044 56359.56 -0002.75 99 000000.00 07 S 183953.0 * *
55847.15 i--- 059.4212328 -133.2488060 001044 56361.21 0001.94 99 000000.00 07 S 183954.0 * *
55849.26 i004 059.4212274 -133.2488102 001044 56363.32 0004.33 99 000000.00 06 S 183955.0 * *
55844.57 i004 059.4212259 -133.2488175 001045 56358.63 -0000.41 99 000000.00 05 S 183956.0 * *
55846.65 i004 059.4212243 -133.2488339 001045 56360.71 0000.39 99 000000.00 05 S 183957.0 * *
55844.23 i--- 059.4212191 -133.2488424 001045 56358.29 -0000.41 99 000000.00 06 S 183958.0 * *
55841.21 i004 059.4212174 -133.2488524 001045 56355.27 -0001.01 99 000000.00 07 S 183959.0 * *
55843.78 i004 059.4212158 -133.2488626 001045 56357.84 -0001.85 99 000000.00 07 S 184000.0 * *
55840.67 i004 059.4212108 -133.2488716 001045 56354.73 -0000.91 99 000000.00 07 S 184001.0 * *
55840.75 i--- 059.4212111 -133.2488873 001045 56354.81 -0002.26 59 000000.00 07 S 184002.0 * *
55841.18 i004 059.4212061 -133.2488929 001045 56355.23 -0001.37 99 000000.00 07 S 184003.0 * *
55840.46 i004 059.4212039 -133.2489025 001044 56354.50 -0001.75 99 000000.00 07 S 184004.0 * *
55840.19 i004 059.4212004 -133.2489117 001044 56354.22 -0002.32 99 000000.00 07 S 184005.0 * *
55842.90 i--- 059.4211948 -133.2489168 001044 56356.92 -0000.12 99 000000.00 07 S 184006.0 * *
55841.08 i004 059.4211914 -133.2489200 001044 56355.10 -0001.62 99 000000.00 06 S 184007.0 * *
55841.16 i004 059.4211928 -133.2489345 001044 56355.18 -0000.46 99 000000.00 06 S 184008.0 * *
55839.98 i004 059.4211900 -133.2489400 001044 56353.99 0000.10 99 000000.00 07 S 184009.0 * *
55838.85 i--- 059.4211860 -133.2489425 001043 56352.86 -0000.19 99 000000.00 06 S 184010.0 * *
55838.58 i004 059.4211853 -133.2489513 001043 56352.58 -0001.85 99 000000.00 07 S 184011.0 * *
55840.50 i004 059.4211807 -133.2489531 001043 56354.50 -0002.71 99 000000.00 07 S 184012.0 * *
55839.15 i004 059.4211729 -133.2489423 001043 56353.14 -0002.78 99 000000.00 07 S 184013.0 * *
55838.62 i--- 059.4211652 -133.2489410 001043 56352.60 -0003.35 99 000000.00 06 S 184014.0 * *
55841.41 i004 059.4211571 -133.2489412 001042 56355.38 -0001.08 99 000000.00 07 S 184015.0 * *
55837.97 i004 059.4211541 -133.2489309 001042 56351.94 -0003.14 99 000000.00 07 S 184016.0 * *
55842.25 i004 059.4211466 -133.2489377 001042 56356.21 -0002.46 99 000000.00 07 S 184017.0 * *
55843.60 i--- 059.4211399 -133.2489299 001042 56357.55 0002.55 99 000000.00 07 S 184018.0 * *
55842.88 i004 059.4211378 -133.2489429 001042 56356.82 -0001.58 99 000000.00 07 S 184019.0 * *
55847.25 i004 059.4211323 -133.2489377 001042 56361.18 0002.85 99 000000.00 07 S 184020.0 * *
55848.72 i004 059.4211273 -133.2489365 001042 56362.63 0002.53 99 000000.00 07 S 184021.0 * *
55844.50 i--- 059.4211226 -133.2489261 001042 56358.40 0000.80 99 000000.00 07 S 184022.0 * *
55848.71 i004 059.4211144 -133.2489288 001042 56362.60 0002.91 99 000000.00 07 S 184023.0 * *
55846.98 i004 059.4211085 -133.2489220 001042 56360.86 0000.73 99 000000.00 07 S 184024.0 * *
55843.63 i004 059.4211042 -133.2489319 001042 56357.49 -0001.75 99 000000.00 07 S 184025.0 * *
55845.90 i--- 059.4210963 -133.2489420 001042 56359.75 -0000.12 99 000000.00 06 S 184026.0 * *
55841.49 i004 059.4210913 -133.2489518 001042 56355.33 -0000.76 99 000000.00 06 S 184027.0 * *
55845.31 i004 059.4210888 -133.2489743 001042 56359.13 0003.19 99 000000.00 06 S 184028.0 * *
55844.42 i004 059.4210821 -133.2489823 001042 56358.23 -0001.07 99 000000.00 06 S 184029.0 * *
55842.10 i--- 059.4210743 -133.2489980 001042 56355.89 0001.10 99 000000.00 07 S 184030.0 * *
55842.44 i004 059.4210709 -133.2490165 001042 56356.23 -0000.92 99 000000.00 07 S 184031.0 * *
55845.23 i004 059.4210635 -133.2490274 001042 56359.02 -0001.32 99 000000.00 07 S 184032.0 * *
55844.89 i004 059.4210551 -133.2490380 001042 56358.67 -0000.85 99 000000.00 07 S 184033.0 * *
55843.22 i--- 059.4210488 -133.2490515 001042 56357.00 -0002.01 99 000000.00 07 S 184034.0 * *
55844.44 i004 059.4210425 -133.2490692 001042 56358.22 -0000.17 99 000000.00 07 S 184035.0 * *
55843.75 i004 059.4210364 -133.2490823 001042 56357.54 -0000.12 99 000000.00 07 S 184036.0 * *
55842.29 i004 059.4210308 -133.2490891 001042 56356.08 -0000.66 99 000000.00 07 S 184037.0 * *
55843.13 i--- 059.4210262 -133.2490966 001042 56356.92 -0001.78 99 000000.00 07 S 184038.0 * *
55845.93 i004 059.4210164 -133.2490960 001042 56359.73 0001.39 99 000000.00 07 S 184039.0 * *
55845.35 i004 059.4210071 -133.2490898 001042 56359.15 0000.50 99 000000.00 07 S 184040.0 * *
55843.27 i004 059.4209997 -133.2490947 001042 56357.08 -0000.89 99 000000.00 07 S 184041.0 * *
55846.45 i--- 059.4209902 -133.2490964 001041 56360.26 0000.64 99 000000.00 07 S 184042.0 * *
55842.61 i004 059.4209796 -133.2490967 001041 56356.42 -0000.21 99 000000.00 07 S 184043.0 * *
55840.97 i004 059.4209695 -133.2491131 001041 56354.78 0000.69 99 000000.00 07 S 184044.0 * *
55844.24 i004 059.4209617 -133.2491131 001041 56358.04 -0001.07 99 000000.00 07 S 184045.0 * *
55841.82 i--- 059.4209538 -133.2491154 001041 56355.62 -0000.53 99 000000.00 07 S 184046.0 * *
55841.25 i004 059.4209478 -133.2491192 001041 56355.05 -0002.01 99 000000.00 07 S 184047.0 * *
55846.47 i004 059.4209397 -133.2491227 001041 56360.28 0002.25 99 000000.00 07 S 184048.0 * *
55846.24 i004 059.4209320 -133.2491208 001041 56360.05 0002.58 99 000000.00 07 S 184049.0 * *
55843.60 i--- 059.4209249 -133.2491307 001041 56357.41 -0000.51 99 000000.00 07 S 184050.0 * *
55846.01 i004 059.4209156 -133.2491359 001041 56359.82 -0000.98 99 000000.00 07 S 184051.0 * *
55842.58 i004 059.4209097 -133.2491426 001041 56356.39 0000.12 89 000000.00 07 S 184052.0 * *
55843.59 i004 059.4209044 -133.2491523 001041 56357.40 0000.05 99 000000.00 07 S 184053.0 * *
55843.86 i--- 059.4208966 -133.2491606 001041 56357.67 0000.33 99 000000.00 07 S 184054.0 * *
55839.42 i004 059.4208921 -133.2491706 001041 56353.23 -0000.80 99 000000.00 07 S 184055.0 * *
55838.73 i004 059.4208853 -133.2491838 001040 56352.53 -0004.17 99 000000.00 07 S 184056.0 * *
55839.26 i004 059.4208753 -133.2491869 001040 56353.06 -0004.14 99 000000.00 07 S 184057.0 * *
55842.87 i--- 059.4208674 -133.2491795 001040 56356.66 -0001.80 99 000000.00 07 S 184058.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55847.82 i004 059.4009633 -133.2601395 000958 56346.57 -0002.92 99 000000.00 06 S 180325.0 * *
55846.79 i--- 059.4009571 -133.2601452 000958 56345.53 -0001.46 99 000000.00 06 S 180326.0 * *
55844.58 i004 059.4009516 -133.2601564 000957 56343.32 -0000.58 99 000000.00 05 S 180327.0 * *
55840.84 i004 059.4009513 -133.2601634 000957 56339.58 -0003.50 99 000000.00 05 S 180328.0 * *
55840.84 i004 059.4009504 -133.2601638 000957 56339.57 -0004.14 99 000000.00 05 S 180329.0 * *
55831.78 i--- 059.4009441 -133.2601743 000957 56330.51 -0007.12 99 000000.00 06 S 180330.0 * *
55833.90 i004 059.4009435 -133.2601729 000957 56332.63 -0008.67 99 000000.00 06 S 180331.0 * *
55830.64 i004 059.4009341 -133.2601813 000957 56329.37 -0009.67 99 000000.00 05 S 180332.0 * *
55833.49 i004 059.4009275 -133.2601975 000956 56332.22 -0006.60 99 000000.00 05 S 180333.0 * *
55833.74 i--- 059.4009244 -133.2601994 000957 56332.47 -0004.57 99 000000.00 06 S 180334.0 * *
55831.87 i004 059.4009234 -133.2602153 000957 56330.60 -0010.67 99 000000.00 06 S 180335.0 * *
55836.62 i004 059.4009191 -133.2602256 000957 56335.35 -0002.16 99 000000.00 06 S 180336.0 * *
55833.24 i004 059.4009160 -133.2602215 000957 56331.96 -0002.30 99 000000.00 06 S 180337.0 * *
55830.75 i--- 059.4009128 -133.2602248 000957 56329.47 -0007.46 99 000000.00 06 S 180338.0 * *
55835.55 i004 059.4009017 -133.2602321 000957 56334.27 0001.30 99 000000.00 05 S 180339.0 * *
55828.04 i004 059.4008947 -133.2602426 000957 56326.76 -0003.51 99 000000.00 05 S 180340.0 * *
55821.62 i004 059.4008904 -133.2602509 000957 56320.33 -0008.07 99 000000.00 05 S 180341.0 * *
55823.24 i--- 059.4008855 -133.2602454 000957 56321.95 -0003.25 99 000000.00 06 S 180342.0 * *
55818.78 i004 059.4008797 -133.2602494 000957 56317.49 -0004.01 99 000000.00 06 S 180343.0 * *
55810.56 i004 059.4008729 -133.2602664 000956 56309.27 -0007.28 99 000000.00 06 S 180344.0 * *
55822.78 i004 059.4008686 -133.2602835 000956 56321.48 0011.32 99 000000.00 05 S 180345.0 * *
55809.23 i--- 059.4008638 -133.2602757 000957 56307.93 -0007.32 99 000000.00 05 S 180346.0 * *
55812.91 i004 059.4008584 -133.2602793 000957 56311.61 -0005.57 99 000000.00 06 S 180347.0 * *
55811.61 i004 059.4008617 -133.2602804 000957 56310.32 -0009.39 99 000000.00 06 S 180348.0 * *
55807.07 i004 059.4008603 -133.2602844 000957 56305.78 -0012.41 99 000000.00 06 S 180349.0 * *
55814.18 i--- 059.4008529 -133.2602969 000957 56312.89 -0004.28 99 000000.00 06 S 180350.0 * *
55810.49 i004 059.4008491 -133.2603017 000957 56309.20 -0007.92 99 000000.00 06 S 180351.0 * *
55812.81 i004 059.4008499 -133.2603043 000957 56311.52 -0006.71 99 000000.00 06 S 180352.0 * *
55812.93 i004 059.4008448 -133.2603055 000957 56311.63 -0005.42 99 000000.00 06 S 180353.0 * *
55808.57 i--- 059.4008389 -133.2603172 000957 56307.27 -0010.64 99 000000.00 06 S 180354.0 * *
55813.61 i004 059.4008337 -133.2603214 000957 56312.31 -0010.82 99 000000.00 06 S 180355.0 * *
55817.30 i004 059.4008243 -133.2603282 000957 56315.99 -0004.58 99 000000.00 06 S 180356.0 * *
55819.03 i004 059.4008197 -133.2603431 000957 56317.72 -0005.71 99 000000.00 05 S 180357.0 * *
55819.47 i--- 059.4008204 -133.2603526 000958 56318.15 -0006.75 99 000000.00 05 S 180358.0 * *
55823.04 i004 059.4008194 -133.2603622 000958 56321.73 -0007.53 99 000000.00 06 S 180359.0 * *
55826.70 i004 059.4008173 -133.2603719 000958 56325.39 -0002.23 99 000000.00 06 S 180400.0 * *
55825.02 i004 059.4008192 -133.2603749 000958 56323.72 -0006.51 99 000000.00 06 S 180401.0 * *
55828.24 i--- 059.4008172 -133.2603869 000958 56326.94 -0001.46 99 000000.00 06 S 180402.0 * *
55827.68 i004 059.4008181 -133.2603932 000959 56326.38 -0001.07 99 000000.00 06 S 180403.0 * *
55828.62 i004 059.4008184 -133.2603966 000958 56327.31 -0001.07 99 000000.00 05 S 180404.0 * *
55827.65 i004 059.4008167 -133.2604000 000958 56326.34 -0002.10 99 000000.00 06 S 180405.0 * *
55827.52 i--- 059.4008137 -133.2604057 000958 56326.20 -0002.92 99 000000.00 06 S 180406.0 * *
55831.99 i004 059.4008071 -133.2604093 000958 56330.67 -0001.08 99 000000.00 06 S 180407.0 * *
55832.20 i004 059.4008002 -133.2604144 000958 56330.88 -0001.98 99 000000.00 06 S 180408.0 * *
55833.58 i004 059.4007956 -133.2604249 000958 56332.25 0001.78 99 000000.00 06 S 180409.0 * *
55839.56 i--- 059.4007922 -133.2604267 000957 56338.23 0004.12 99 000000.00 06 S 180410.0 * *
55836.54 i004 059.4007866 -133.2604416 000957 56335.21 0000.14 99 000000.00 06 S 180411.0 * *
55837.96 i004 059.4007842 -133.2604624 000957 56336.62 0007.07 99 000000.00 06 S 180412.0 * *
55828.16 i004 059.4007850 -133.2604733 000957 56326.82 -0004.42 99 000000.00 06 S 180413.0 * *
55834.42 i--- 059.4007870 -133.2604887 000957 56333.07 0004.12 99 000000.00 06 S 180414.0 * *
55825.40 i004 059.4007918 -133.2605043 000957 56324.05 -0001.25 99 000000.00 06 S 180415.0 * *
55824.78 i004 059.4007911 -133.2605117 000957 56323.44 -0001.55 99 000000.00 06 S 180416.0 * *
55827.96 i004 059.4007938 -133.2605257 000957 56326.62 0002.05 99 000000.00 06 S 180417.0 * *
55820.51 i--- 059.4007998 -133.2605315 000957 56319.17 -0002.62 99 000000.00 07 S 180418.0 * *
55821.86 i004 059.4008006 -133.2605416 000957 56320.52 -0001.48 99 000000.00 06 S 180419.0 * *
55822.77 i004 059.4008009 -133.2605365 000957 56321.43 -0002.44 99 000000.00 06 S 180420.0 * *
55820.42 i004 059.4008016 -133.2605347 000957 56319.07 -0002.17 99 000000.00 06 S 180421.0 * *
55822.42 i--- 059.4008011 -133.2605320 000957 56321.07 -0002.23 99 000000.00 06 S 180422.0 * *
55822.37 i004 059.4008023 -133.2605324 000957 56321.02 -0002.50 99 000000.00 06 S 180423.0 * *
55823.23 i004 059.4008001 -133.2605328 000957 56321.88 -0001.89 99 000000.00 06 S 180424.0 * *
55822.63 i004 059.4008007 -133.2605333 000957 56321.28 -0002.07 99 000000.00 06 S 180425.0 * *
55824.18 i--- 059.4007999 -133.2605321 000957 56322.83 -0004.14 99 000000.00 06 S 180426.0 * *
55827.91 i004 059.4008009 -133.2605384 000957 56326.56 -0000.16 99 000000.00 06 S 180427.0 * *
55827.41 i004 059.4008090 -133.2605328 000957 56326.06 -0003.62 99 000000.00 06 S 180428.0 * *
55826.14 i004 059.4008142 -133.2605173 000957 56324.79 0000.19 99 000000.00 06 S 180429.0 * *
55830.60 i--- 059.4008174 -133.2605110 000957 56329.25 0003.91 99 000000.00 06 S 180430.0 * *
55835.38 i004 059.4008226 -133.2605098 000958 56334.03 0007.33 99 000000.00 06 S 180431.0 * *
55835.46 i004 059.4008287 -133.2605000 000958 56334.11 0000.71 99 000000.00 07 S 180432.0 * *
55834.95 i004 059.4008317 -133.2604896 000958 56333.60 0000.41 99 000000.00 06 S 180433.0 * *
55834.84 i--- 059.4008350 -133.2604773 000958 56333.49 0002.16 99 000000.00 07 S 180434.0 * *
55826.00 i004 059.4008344 -133.2604625 000958 56324.65 -0006.41 99 000000.00 06 S 180435.0 * *
55833.67 i004 059.4008363 -133.2604552 000958 56332.32 0003.17 99 000000.00 07 S 180436.0 * *
55831.93 i004 059.4008345 -133.2604394 000958 56330.58 -0001.19 99 000000.00 06 S 180437.0 * *
55833.32 i--- 059.4008372 -133.2604233 000958 56331.97 0004.00 99 000000.00 06 S 180438.0 * *
55831.55 i004 059.4008383 -133.2604066 000958 56330.20 0001.21 99 000000.00 06 S 180439.0 * *
55835.27 i004 059.4008350 -133.2604052 000959 56333.93 0002.53 99 000000.00 06 S 180440.0 * *
55833.58 i004 059.4008384 -133.2604027 000959 56332.24 0000.87 99 000000.00 06 S 180441.0 * *
55836.63 i--- 059.4008395 -133.2603977 000959 56335.29 0002.14 99 000000.00 06 S 180442.0 * *
55828.96 i004 059.4008422 -133.2603835 000959 56327.62 0000.05 99 000000.00 05 S 180443.0 * *
55826.00 i004 059.4008417 -133.2603796 000959 56324.66 -0003.75 99 000000.00 05 S 180444.0 * *
55824.37 i004 059.4008424 -133.2603754 000959 56323.03 -0004.37 99 000000.00 06 S 180445.0 * *
55816.36 i--- 059.4008439 -133.2603639 000959 56315.02 -0008.83 99 000000.00 05 S 180446.0 * *
55819.43 i004 059.4008501 -133.2603539 000959 56318.10 -0007.23 99 000000.00 06 S 180447.0 * *
55823.30 i004 059.4008595 -133.2603428 000959 56321.98 -0003.64 99 000000.00 06 S 180448.0 * *
55820.59 i004 059.4008666 -133.2603364 000959 56319.27 -0008.39 99 000000.00 06 S 180449.0 * *
55823.30 i--- 059.4008733 -133.2603322 000959 56321.99 -0008.33 99 000000.00 06 S 180450.0 * *
55828.10 i004 059.4008797 -133.2603338 000959 56326.79 -0006.71 99 000000.00 06 S 180451.0 * *
55830.33 i004 059.4008843 -133.2603351 000959 56329.02 -0009.67 99 000000.00 05 S 180452.0 * *
55835.46 i004 059.4008871 -133.2603428 000959 56334.15 -0003.25 99 000000.00 05 S 180453.0 * *
55838.05 i--- 059.4008818 -133.2603441 000959 56336.74 -0000.37 99 000000.00 06 S 180454.0 * *
55844.20 i004 059.4008835 -133.2603546 000960 56342.89 0000.57 99 000000.00 05 S 180455.0 * *
55850.61 i004 059.4008846 -133.2603649 000960 56349.31 0005.53 99 000000.00 05 S 180456.0 * *
55852.39 i004 059.4008912 -133.2603728 000960 56351.09 0003.51 99 000000.00 06 S 180457.0 * *
55853.51 i--- 059.4008991 -133.2603747 000960 56352.21 0002.66 99 000000.00 07 S 180458.0 * *
55860.89 i004 059.4009058 -133.2603820 000960 56359.59 0007.00 99 000000.00 06 S 180459.0 * *
55862.68 i004 059.4009157 -133.2603860 000961 56361.39 0005.82 99 000000.00 05 S 180500.0 * *
55861.93 i004 059.4009213 -133.2603854 000961 56360.64 0005.62 99 000000.00 05 S 180501.0 * *
55866.59 i--- 059.4009232 -133.2603916 000961 56365.30 0011.05 99 000000.00 06 S 180502.0 * *
55861.03 i004 059.4009304 -133.2604007 000961 56359.74 0006.16 99 000000.00 06 S 180503.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55844.27 i004 059.4208588 -133.2491792 001040 56358.05 0000.60 99 000000.00 07 S 184059.0 * *
55843.18 i004 059.4208535 -133.2491804 001040 56356.95 0000.57 99 000000.00 07 S 184100.0 * *
55839.21 i004 059.4208489 -133.2491776 001040 56352.97 0000.32 99 000000.00 07 S 184101.0 * *
55844.72 i--- 059.4208423 -133.2491854 001040 56358.47 -0001.12 99 000000.00 07 S 184102.0 * *
55842.02 i004 059.4208322 -133.2491775 001040 56355.77 -0001.35 99 000000.00 07 S 184103.0 * *
55841.48 i004 059.4208215 -133.2491777 001039 56355.23 0001.25 99 000000.00 07 S 184104.0 * *
55843.14 i004 059.4208187 -133.2491784 001039 56356.88 0000.50 99 000000.00 07 S 184105.0 * *
55843.06 i--- 059.4208118 -133.2491752 001039 56356.80 -0000.89 99 000000.00 07 S 184106.0 * *
55840.62 i004 059.4208034 -133.2491813 001039 56354.36 -0001.48 99 000000.00 07 S 184107.0 * *
55843.15 i004 059.4207981 -133.2491913 001039 56356.88 -0000.41 99 000000.00 07 S 184108.0 * *
55841.17 i004 059.4207913 -133.2491892 001039 56354.90 -0001.78 99 000000.00 07 S 184109.0 * *
55841.48 i--- 059.4207853 -133.2492024 001039 56355.20 -0000.94 99 000000.00 07 S 184110.0 * *
55840.58 i004 059.4207811 -133.2492057 001039 56354.30 -0002.48 99 000000.00 07 S 184111.0 * *
55838.72 i004 059.4207741 -133.2492110 001038 56352.43 -0001.89 99 000000.00 07 S 184112.0 * *
55839.03 i004 059.4207711 -133.2492137 001038 56352.74 -0001.46 99 000000.00 07 S 184113.0 * *
55840.49 i--- 059.4207655 -133.2492179 001038 56354.19 -0004.10 99 000000.00 07 S 184114.0 * *
55844.54 i004 059.4207594 -133.2492052 001038 56358.24 0000.33 99 000000.00 07 S 184115.0 * *
55845.31 i004 059.4207529 -133.2492027 001038 56359.02 -0001.48 99 000000.00 07 S 184116.0 * *
55846.68 i004 059.4207405 -133.2492010 001038 56360.39 0002.28 99 000000.00 07 S 184117.0 * *
55845.02 i--- 059.4207332 -133.2492057 001038 56358.73 0000.94 99 000000.00 07 S 184118.0 * *
55845.90 i004 059.4207237 -133.2492156 001038 56359.61 0001.16 99 000000.00 07 S 184119.0 * *
55848.57 i004 059.4207143 -133.2492221 001038 56362.28 0001.42 99 000000.00 07 S 184120.0 * *
55847.04 i004 059.4207047 -133.2492247 001038 56360.75 -0000.96 99 000000.00 07 S 184121.0 * *
55843.79 i--- 059.4206988 -133.2492398 001038 56357.50 -0001.16 99 000000.00 07 S 184122.0 * *
55848.60 i004 059.4206923 -133.2492450 001038 56362.31 0000.62 99 000000.00 07 S 184123.0 * *
55846.67 i004 059.4206861 -133.2492441 001038 56360.39 -0000.92 99 000000.00 07 S 184124.0 * *
55846.91 i004 059.4206747 -133.2492507 001038 56360.63 0001.44 99 000000.00 07 S 184125.0 * *
55845.64 i--- 059.4206678 -133.2492500 001038 56359.36 -0003.35 99 000000.00 07 S 184126.0 * *
55845.67 i004 059.4206614 -133.2492470 001038 56359.39 0000.26 99 000000.00 07 S 184127.0 * *
55847.02 i004 059.4206644 -133.2492536 001038 56360.75 0001.05 99 000000.00 07 S 184128.0 * *
55846.97 i004 059.4206643 -133.2492526 001038 56360.70 0001.64 99 000000.00 07 S 184141.0 * *
55846.82 i--- 059.4206648 -133.2492543 001038 56360.54 -0000.10 99 000000.00 07 S 184142.0 * *
55845.12 i004 059.4206577 -133.2492496 001038 56358.84 0001.64 99 000000.00 07 S 184143.0 * *
55844.18 i004 059.4206520 -133.2492571 001038 56357.89 -0000.44 99 000000.00 07 S 184144.0 * *
55839.92 i004 059.4206471 -133.2492515 001038 56353.63 -0002.87 99 000000.00 07 S 184145.0 * *
55841.03 i--- 059.4206373 -133.2492530 001038 56354.73 -0001.53 99 000000.00 07 S 184146.0 * *
55843.82 i004 059.4206332 -133.2492442 001037 56357.52 -0001.87 99 000000.00 07 S 184147.0 * *
55841.36 i004 059.4206264 -133.2492260 001037 56355.05 -0001.48 99 000000.00 07 S 184148.0 * *
55840.31 i004 059.4206185 -133.2492170 001037 56354.00 -0001.48 99 000000.00 07 S 184149.0 * *
55843.32 i--- 059.4206110 -133.2492083 001037 56357.00 -0000.67 99 000000.00 07 S 184150.0 * *
55841.57 i004 059.4206050 -133.2491943 001037 56355.25 -0000.64 99 000000.00 07 S 184151.0 * *
55843.96 i004 059.4205987 -133.2491890 001037 56357.64 0000.21 99 000000.00 07 S 184152.0 * *
55844.69 i004 059.4205943 -133.2491769 001037 56358.36 -0000.94 99 000000.00 07 S 184153.0 * *
55840.58 i--- 059.4205874 -133.2491660 001037 56354.25 -0001.00 99 000000.00 07 S 184154.0 * *
55841.50 i004 059.4205787 -133.2491646 001037 56355.17 -0000.50 99 000000.00 07 S 184155.0 * *
55842.96 i004 059.4205725 -133.2491572 001036 56356.63 -0001.41 99 000000.00 07 S 184156.0 * *
55840.53 i004 059.4205628 -133.2491545 001036 56354.19 -0001.03 99 000000.00 07 S 184157.0 * *
55841.85 i--- 059.4205526 -133.2491566 001036 56355.51 -0001.66 99 000000.00 07 S 184158.0 * *
55847.20 i004 059.4205422 -133.2491572 001036 56360.87 0002.12 99 000000.00 07 S 184159.0 * *
55848.44 i004 059.4205338 -133.2491491 001036 56362.12 0002.37 99 000000.00 07 S 184200.0 * *
55850.32 i004 059.4205250 -133.2491473 001036 56364.00 0002.87 99 000000.00 07 S 184201.0 * *
55853.22 i--- 059.4205147 -133.2491459 001036 56366.91 0004.89 99 000000.00 07 S 184202.0 * *
55853.58 i004 059.4205071 -133.2491477 001036 56367.29 0003.46 99 000000.00 07 S 184203.0 * *
55851.12 i004 059.4204984 -133.2491517 001036 56364.84 0002.94 99 000000.00 07 S 184204.0 * *
55854.53 i004 059.4204924 -133.2491622 001036 56368.27 0004.14 99 000000.00 07 S 184205.0 * *
55852.31 i--- 059.4204909 -133.2491618 001036 56366.06 0004.08 99 000000.00 06 S 184206.0 * *
55852.99 i004 059.4204918 -133.2491630 001036 56366.75 0004.19 99 000000.00 07 S 184207.0 * *
55852.99 i004 059.4204920 -133.2491624 001036 56366.76 0004.12 99 000000.00 07 S 184208.0 * *
55852.71 i004 059.4204919 -133.2491625 001036 56366.48 0004.25 99 000000.00 07 S 184209.0 * *
55853.26 i004 059.4204889 -133.2491595 001036 56366.84 0003.78 99 000000.00 07 S 184228.0 * *
55852.63 i004 059.4204870 -133.2491604 001036 56366.18 0002.41 99 000000.00 07 S 184229.0 * *
55853.08 i--- 059.4204811 -133.2491756 001036 56366.61 0004.42 99 000000.00 07 S 184230.0 * *
55855.74 i004 059.4204722 -133.2491773 001036 56369.25 0005.66 99 000000.00 07 S 184231.0 * *
55851.91 i004 059.4204675 -133.2491817 001036 56365.41 0000.98 99 000000.00 07 S 184232.0 * *
55851.59 i004 059.4204619 -133.2492011 001036 56365.07 0003.64 99 000000.00 07 S 184233.0 * *
55850.71 i--- 059.4204575 -133.2492158 001036 56364.17 0000.82 99 000000.00 07 S 184234.0 * *
55847.56 i004 059.4204515 -133.2492329 001036 56361.02 0001.80 99 000000.00 07 S 184235.0 * *
55848.81 i004 059.4204467 -133.2492466 001036 56362.26 0001.82 99 000000.00 07 S 184236.0 * *
55855.17 i004 059.4204391 -133.2492492 001036 56368.62 0002.46 99 000000.00 06 S 184237.0 * *
55849.07 i--- 059.4204315 -133.2492553 001036 56362.51 0000.96 99 000000.00 06 S 184238.0 * *
55849.19 i004 059.4204254 -133.2492742 001036 56362.63 0002.17 99 000000.00 07 S 184239.0 * *
55849.42 i004 059.4204211 -133.2492850 001036 56362.87 0002.50 99 000000.00 07 S 184240.0 * *
55845.54 i004 059.4204164 -133.2492967 001036 56358.99 0000.48 99 000000.00 07 S 184241.0 * *
55848.25 i--- 059.4204107 -133.2493187 001036 56361.70 0002.12 99 000000.00 07 S 184242.0 * *
55846.93 i004 059.4204036 -133.2493201 001036 56360.39 -0000.14 99 000000.00 07 S 184243.0 * *
55848.25 i004 059.4203939 -133.2493298 001036 56361.72 0001.48 99 000000.00 07 S 184244.0 * *
55847.14 i004 059.4203873 -133.2493351 001036 56360.61 0000.07 99 000000.00 07 S 184245.0 * *
55850.39 i--- 059.4203770 -133.2493429 001036 56363.87 0002.96 99 000000.00 07 S 184246.0 * *
55847.60 i004 059.4203704 -133.2493510 001036 56361.09 -0000.32 99 000000.00 07 S 184247.0 * *
55847.78 i004 059.4203645 -133.2493670 001036 56361.28 0001.64 99 000000.00 07 S 184248.0 * *
55850.48 i004 059.4203608 -133.2493787 001036 56363.98 0001.58 99 000000.00 07 S 184249.0 * *
55850.43 i--- 059.4203536 -133.2493903 001036 56363.94 0001.98 99 000000.00 07 S 184250.0 * *
55849.56 i004 059.4203499 -133.2494084 001036 56363.08 0002.64 99 000000.00 07 S 184251.0 * *
55852.55 i004 059.4203477 -133.2494258 001036 56366.08 0004.01 99 000000.00 07 S 184252.0 * *
55846.34 i004 059.4203462 -133.2494341 001036 56359.87 0001.51 99 000000.00 07 S 184253.0 * *
55847.61 i--- 059.4203472 -133.2494551 001036 56361.15 0000.91 99 000000.00 07 S 184254.0 * *
55847.81 i004 059.4203449 -133.2494677 001036 56361.37 0000.48 99 000000.00 07 S 184255.0 * *
55847.45 i004 059.4203432 -133.2494854 001036 56361.03 0002.48 99 000000.00 07 S 184256.0 * *
55847.84 i004 059.4203430 -133.2495010 001036 56361.44 -0001.12 99 000000.00 07 S 184257.0 * *
55848.24 i--- 059.4203381 -133.2495149 001036 56361.86 -0000.35 99 000000.00 07 S 184258.0 * *
55846.98 i004 059.4203351 -133.2495323 001036 56360.61 0000.87 99 000000.00 07 S 184259.0 * *
55848.11 i004 059.4203326 -133.2495495 001036 56361.75 0000.98 99 000000.00 07 S 184300.0 * *
55847.15 i004 059.4203277 -133.2495582 001036 56360.79 -0001.14 99 000000.00 07 S 184301.0 * *
55844.21 i--- 059.4203259 -133.2495739 001036 56357.86 -0000.76 99 000000.00 07 S 184302.0 * *
55847.84 i004 059.4203220 -133.2495921 001036 56361.48 -0000.12 99 000000.00 07 S 184303.0 * *
55848.57 i004 059.4203162 -133.2496046 001036 56362.20 0000.28 99 000000.00 07 S 184304.0 * *
55845.84 i004 059.4203117 -133.2496191 001036 56359.46 0000.35 99 000000.00 07 S 184305.0 * *
55849.79 i--- 059.4203078 -133.2496372 001036 56363.40 0000.96 99 000000.00 07 S 184306.0 * *
55847.86 i004 059.4203023 -133.2496509 001036 56361.46 -0000.58 99 000000.00 07 S 184307.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55864.92 i004 059.4009327 -133.2604078 000961 56363.63 0008.76 99 000000.00 06 S 180504.0 * *
55860.54 i004 059.4009327 -133.2604169 000961 56359.24 0006.17 89 000000.00 05 S 180505.0 * *
55861.64 i--- 059.4009349 -133.2604230 000961 56360.34 0004.46 99 000000.00 05 S 180506.0 * *
55856.61 i004 059.4009324 -133.2604410 000961 56355.31 0005.00 99 000000.00 05 S 180507.0 * *
55857.73 i004 059.4009352 -133.2604428 000961 56356.42 0004.73 99 000000.00 05 S 180508.0 * *
55857.36 i004 059.4009356 -133.2604421 000961 56356.05 0003.39 99 000000.00 06 S 180509.0 * *
55857.91 i--- 059.4009352 -133.2604432 000961 56356.59 0003.92 99 000000.00 06 S 180510.0 * *
55858.34 i004 059.4009335 -133.2604421 000961 56357.02 0004.32 99 000000.00 06 S 180511.0 * *
55858.82 i004 059.4009336 -133.2604429 000961 56357.49 0005.44 99 000000.00 06 S 180512.0 * *
55857.92 i004 059.4009326 -133.2604433 000961 56356.59 0004.87 99 000000.00 06 S 180513.0 * *
55858.05 i--- 059.4009336 -133.2604430 000961 56356.71 0004.39 99 000000.00 07 S 180514.0 * *
55860.62 i004 059.4009340 -133.2604443 000961 56359.28 0005.57 99 000000.00 06 S 180515.0 * *
55860.88 i004 059.4009382 -133.2604527 000961 56359.54 0008.60 99 000000.00 05 S 180516.0 * *
55854.99 i004 059.4009388 -133.2604628 000961 56353.65 0000.16 99 000000.00 04 S 180517.0 * *
55843.89 i--- 059.4009396 -133.2604586 000960 56342.55 -0017.64 99 000000.00 04 S 180518.0 * *
55833.89 i004 059.4009430 -133.2604532 000960 56332.54 -0031.73 99 000000.00 07 S 180519.0 * *
55820.68 i004 059.4009368 -133.2604561 000960 56319.32 -0047.41 99 000000.00 05 S 180520.0 * *
55820.40 i004 059.4009365 -133.2604546 000960 56319.03 -0048.33 99 000000.00 05 S 180521.0 * *
55817.52 i--- 059.4009370 -133.2604544 000960 56316.14 -0051.96 99 000000.00 06 S 180522.0 * *
55826.02 i004 059.4009369 -133.2604547 000960 56324.64 -0041.26 99 000000.00 06 S 180523.0 * *
55821.92 i004 059.4009379 -133.2604599 000960 56320.54 -0046.39 99 000000.00 05 S 180524.0 * *
55820.89 i004 059.4009376 -133.2604567 000960 56319.50 -0048.75 99 000000.00 05 S 180525.0 * *
55820.05 i--- 059.4009374 -133.2604585 000961 56318.66 -0048.82 99 000000.00 05 S 180526.0 * *
55818.36 i004 059.4009381 -133.2604567 000961 56316.97 -0052.32 99 000000.00 06 S 180527.0 * *
55824.16 i004 059.4009386 -133.2604584 000961 56322.76 -0043.58 99 000000.00 06 S 180528.0 * *
55822.37 i004 059.4009370 -133.2604603 000960 56320.97 -0044.75 99 000000.00 07 S 180529.0 * *
55823.89 i--- 059.4009360 -133.2604612 000960 56322.48 -0042.30 99 000000.00 06 S 180530.0 * *
55822.57 i004 059.4009353 -133.2604595 000960 56321.16 -0044.69 99 000000.00 06 S 180531.0 * *
55824.74 i004 059.4009350 -133.2604587 000960 56323.32 -0040.25 99 000000.00 06 S 180532.0 * *
55813.60 i004 059.4009376 -133.2604599 000960 56312.18 -0058.28 99 000000.00 06 S 180533.0 * *
55808.30 i--- 059.4009436 -133.2604408 000960 56306.87 -0074.82 99 000000.00 06 S 180534.0 * *
55814.10 i004 059.4009447 -133.2604427 000960 56312.67 -0057.28 99 000000.00 06 S 180535.0 * *
55823.90 i004 059.4009458 -133.2604460 000960 56322.46 -0048.98 99 000000.00 06 S 180536.0 * *
55828.55 i004 059.4009445 -133.2604462 000960 56327.11 -0040.44 99 000000.00 06 S 180537.0 * *
55820.92 i--- 059.4009459 -133.2604522 000960 56319.47 -0059.66 79 000000.00 05 S 180538.0 * *
55764.13 i004 059.4009435 -133.2604546 000959 56262.67 -0145.51 49 000000.00 05 S 180539.0 * *
55689.40 i004 059.4009423 -133.2604554 000959 56187.92 -0266.41 29 000000.00 05 S 180540.0 * *
55704.11 i004 059.4009424 -133.2604545 000959 56202.62 -0239.87 39 000000.00 06 S 180541.0 * *
55699.58 i--- 059.4009435 -133.2604546 000959 56198.07 -0247.23 29 000000.00 06 S 180542.0 * *
55709.97 i004 059.4009430 -133.2604548 000959 56208.46 -0231.16 39 000000.00 06 S 180543.0 * *
55691.81 i004 059.4009424 -133.2604548 000959 56190.29 -0263.51 29 000000.00 06 S 180544.0 * *
55697.55 i004 059.4009426 -133.2604532 000959 56196.03 -0255.69 29 000000.00 06 S 180545.0 * *
55710.44 i--- 059.4009425 -133.2604546 000959 56208.91 -0232.85 29 000000.00 06 S 180546.0 * *
55695.78 i004 059.4009429 -133.2604538 000959 56194.24 -0257.69 29 000000.00 06 S 180547.0 * *
55697.58 i004 059.4009420 -133.2604540 000959 56196.04 -0255.41 29 000000.00 06 S 180548.0 * *
55704.22 i004 059.4009420 -133.2604544 000959 56202.67 -0242.64 29 000000.00 06 S 180549.0 * *
55714.77 i--- 059.4009418 -133.2604535 000959 56213.21 -0222.80 49 000000.00 06 S 180550.0 * *
55702.25 i004 059.4009421 -133.2604523 000959 56200.68 -0246.35 29 000000.00 06 S 180551.0 * *
55711.93 i004 059.4009409 -133.2604512 000959 56210.36 -0230.00 29 000000.00 06 S 180552.0 * *
55714.18 i004 059.4009406 -133.2604526 000959 56212.60 -0227.71 29 000000.00 06 S 180553.0 * *
55734.90 i--- 059.4009415 -133.2604533 000959 56233.31 -0196.58 29 000000.00 06 S 180554.0 * *
55711.84 i004 059.4009410 -133.2604531 000959 56210.25 -0236.62 19 000000.00 06 S 180555.0 * *
55711.00 i004 059.4009408 -133.2604535 000959 56209.41 -0245.51 19 000000.00 07 S 180556.0 * *
55691.24 i004 059.4009400 -133.2604519 000959 56189.65 -0273.42 19 000000.00 06 S 180557.0 * *
55728.00 i--- 059.4009393 -133.2604499 000959 56226.41 -0205.78 49 000000.00 06 S 180558.0 * *
55704.28 i004 059.4009378 -133.2604503 000959 56202.69 -0247.46 19 000000.00 06 S 180559.0 * *
55721.45 i004 059.4009377 -133.2604506 000959 56219.86 -0227.48 19 000000.00 06 S 180600.0 * *
55727.31 i004 059.4009382 -133.2604501 000959 56225.71 -0202.80 39 000000.00 06 S 180601.0 * *
55569.59 i--- 059.4009372 -133.2604505 000959 56067.99 -0494.41 19 000000.00 06 S 180602.0 * *
55584.01 i004 059.4009371 -133.2604498 000959 56082.42 -0467.60 19 000000.00 06 S 180603.0 * *
55596.59 i004 059.4009375 -133.2604486 000959 56095.00 -0438.44 19 000000.00 06 S 180604.0 * *
55599.41 i004 059.4009378 -133.2604500 000959 56097.83 -0436.48 19 000000.00 06 S 180605.0 * *
55593.48 i--- 059.4009377 -133.2604497 000959 56091.90 -0447.60 19 000000.00 06 S 180606.0 * *
55604.34 i004 059.4009379 -133.2604486 000959 56102.77 -0425.89 19 000000.00 06 S 180607.0 * *
55605.56 i004 059.4009382 -133.2604493 000959 56103.99 -0424.12 19 000000.00 06 S 180608.0 * *
55629.27 i004 059.4009387 -133.2604508 000959 56127.71 -0386.33 19 000000.00 06 S 180609.0 * *
55627.04 i--- 059.4009393 -133.2604516 000959 56125.48 -0388.19 19 000000.00 06 S 180610.0 * *
55610.85 i004 059.4009393 -133.2604514 000959 56109.29 -0417.28 19 000000.00 06 S 180611.0 * *
55610.66 i004 059.4009396 -133.2604502 000959 56109.10 -0418.01 19 000000.00 06 S 180612.0 * *
55619.71 i004 059.4009388 -133.2604498 000959 56118.15 -0403.07 19 000000.00 06 S 180613.0 * *
55625.59 i--- 059.4009379 -133.2604500 000959 56124.03 -0390.17 19 000000.00 06 S 180614.0 * *
55622.92 i004 059.4009379 -133.2604502 000959 56121.36 -0398.85 19 000000.00 06 S 180615.0 * *
55627.84 i004 059.4009377 -133.2604501 000959 56126.29 -0388.53 19 000000.00 06 S 180616.0 * *
55640.70 i004 059.4009377 -133.2604498 000959 56139.15 -0365.98 19 000000.00 06 S 180617.0 * *
55630.95 i--- 059.4009376 -133.2604487 000959 56129.40 -0382.94 19 000000.00 06 S 180618.0 * *
55665.45 i004 059.4009368 -133.2604483 000959 56163.91 -0319.58 19 000000.00 06 S 180619.0 * *
55664.58 i004 059.4009363 -133.2604489 000959 56163.05 -0325.55 19 000000.00 06 S 180620.0 * *
55703.09 i004 059.4009362 -133.2604487 000959 56201.56 -0250.58 29 000000.00 06 S 180621.0 * *
55682.44 i--- 059.4009363 -133.2604488 000958 56180.92 -0292.82 19 000000.00 06 S 180622.0 * *
55686.68 i004 059.4009360 -133.2604483 000958 56185.16 -0293.96 19 000000.00 06 S 180623.0 * *
55689.37 i004 059.4009355 -133.2604473 000959 56187.86 -0282.07 19 000000.00 06 S 180624.0 * *
55696.07 i004 059.4009351 -133.2604485 000958 56194.56 -0264.67 29 000000.00 06 S 180625.0 * *
55611.01 i--- 059.4009348 -133.2604480 000958 56109.50 -0416.21 19 000000.00 06 S 180626.0 * *
55598.54 i004 059.4009355 -133.2604484 000958 56097.04 -0439.57 19 000000.00 06 S 180627.0 * *
55678.37 i004 059.4009361 -133.2604491 000958 56176.88 -0300.98 19 000000.00 06 S 180628.0 * *
55616.55 i004 059.4009364 -133.2604495 000958 56115.07 -0412.07 19 000000.00 06 S 180629.0 * *
55723.16 i--- 059.4009366 -133.2604494 000958 56221.69 -0222.07 29 000000.00 05 S 180630.0 * *
55705.47 i004 059.4009368 -133.2604491 000958 56204.01 -0261.03 29 000000.00 05 S 180631.0 * *
55738.51 i004 059.4009367 -133.2604492 000958 56237.06 -0199.28 29 000000.00 05 S 180632.0 * *
55773.86 i004 059.4009360 -133.2604366 000959 56272.41 -0108.62 99 000000.00 05 S 180633.0 * *
55811.95 i--- 059.4009329 -133.2604287 000959 56310.51 -0065.89 99 000000.00 05 S 180634.0 * *
55821.57 i004 059.4009392 -133.2604260 000959 56320.14 -0060.50 99 000000.00 06 S 180635.0 * *
55826.63 i004 059.4009419 -133.2604322 000959 56325.21 -0053.23 99 000000.00 06 S 180636.0 * *
55818.70 i004 059.4009445 -133.2604345 000960 56317.28 -0065.10 99 000000.00 06 S 180637.0 * *
55821.52 i--- 059.4009393 -133.2604311 000960 56320.11 -0056.71 99 000000.00 06 S 180638.0 * *
55831.42 i004 059.4009395 -133.2604297 000960 56330.01 -0044.01 99 000000.00 06 S 180639.0 * *
55832.05 i004 059.4009394 -133.2604257 000960 56330.65 -0042.12 99 000000.00 06 S 180640.0 * *
55823.55 i004 059.4009397 -133.2604266 000960 56322.15 -0052.14 99 000000.00 06 S 180641.0 * *
55813.18 i--- 059.4009397 -133.2604453 000960 56311.78 -0061.33 99 000000.00 06 S 180642.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55844.80 i004 059.4203018 -133.2496686 001036 56358.39 -0000.03 99 000000.00 07 S 184308.0 * *
55845.38 i004 059.4203034 -133.2496926 001036 56358.96 0000.05 99 000000.00 07 S 184309.0 * *
55845.22 i--- 059.4203003 -133.2497088 001036 56358.79 0000.37 99 000000.00 07 S 184310.0 * *
55841.10 i004 059.4203024 -133.2497252 001036 56354.65 0000.51 99 000000.00 07 S 184311.0 * *
55839.70 i004 059.4203041 -133.2497409 001036 56353.23 -0001.92 99 000000.00 07 S 184312.0 * *
55844.64 i004 059.4202991 -133.2497569 001036 56358.15 -0000.80 99 000000.00 07 S 184313.0 * *
55842.51 i--- 059.4202946 -133.2497683 001036 56356.00 -0001.33 99 000000.00 07 S 184314.0 * *
55841.64 i004 059.4202925 -133.2497862 001036 56355.12 -0001.08 99 000000.00 07 S 184315.0 * *
55842.93 i004 059.4202898 -133.2498050 001036 56356.39 -0001.75 99 000000.00 06 S 184316.0 * *
55839.31 i004 059.4202855 -133.2498199 001036 56352.76 -0002.44 99 000000.00 05 S 184317.0 * *
55840.42 i--- 059.4202846 -133.2498379 001036 56353.85 -0001.48 99 000000.00 06 S 184318.0 * *
55843.30 i004 059.4202802 -133.2498559 001036 56356.72 0000.26 99 000000.00 06 S 184319.0 * *
55841.43 i004 059.4202747 -133.2498684 001036 56354.83 -0001.19 99 000000.00 06 S 184320.0 * *
55839.60 i004 059.4202693 -133.2498836 001036 56352.99 0000.30 99 000000.00 07 S 184321.0 * *
55843.53 i--- 059.4202646 -133.2498992 001036 56356.90 -0002.41 99 000000.00 07 S 184322.0 * *
55845.64 i004 059.4202553 -133.2498993 001036 56359.00 -0001.89 99 000000.00 05 S 184323.0 * *
55845.52 i004 059.4202453 -133.2499010 001036 56358.87 -0000.78 99 000000.00 06 S 184324.0 * *
55845.91 i004 059.4202359 -133.2499117 001035 56359.25 -0001.01 99 000000.00 06 S 184325.0 * *
55851.51 i--- 059.4202256 -133.2499148 001035 56364.84 0001.94 99 000000.00 06 S 184326.0 * *
55848.92 i004 059.4202167 -133.2499153 001036 56362.24 0000.44 99 000000.00 07 S 184327.0 * *
55846.53 i004 059.4202091 -133.2499203 001035 56359.83 -0000.42 99 000000.00 07 S 184328.0 * *
55848.79 i004 059.4202008 -133.2499337 001035 56362.08 0000.91 99 000000.00 06 S 184329.0 * *
55847.33 i--- 059.4201921 -133.2499376 001035 56360.60 -0000.94 99 000000.00 06 S 184330.0 * *
55846.92 i004 059.4201844 -133.2499509 001035 56360.18 0000.03 99 000000.00 06 S 184331.0 * *
55848.97 i004 059.4201785 -133.2499645 001035 56362.23 0001.00 99 000000.00 06 S 184332.0 * *
55847.23 i004 059.4201708 -133.2499707 001035 56360.48 0000.07 99 000000.00 06 S 184333.0 * *
55844.67 i--- 059.4201634 -133.2499772 001035 56357.91 0000.12 99 000000.00 06 S 184334.0 * *
55848.58 i004 059.4201550 -133.2499897 001035 56361.82 0000.96 99 000000.00 06 S 184335.0 * *
55846.46 i004 059.4201460 -133.2499960 001035 56359.70 0000.51 99 000000.00 06 S 184336.0 * *
55844.96 i004 059.4201383 -133.2500043 001035 56358.19 0000.50 99 000000.00 05 S 184337.0 * *
55846.38 i--- 059.4201322 -133.2500151 001035 56359.61 0000.23 99 000000.00 06 S 184338.0 * *
55844.88 i004 059.4201261 -133.2500216 001035 56358.12 -0000.10 99 000000.00 07 S 184339.0 * *
55844.43 i004 059.4201258 -133.2500259 001035 56357.68 -0000.64 99 000000.00 07 S 184340.0 * *
55844.92 i--- 059.4201256 -133.2500269 001035 56358.27 -0001.23 99 000000.00 07 S 184354.0 * *
55845.74 i004 059.4201199 -133.2500266 001035 56359.09 0000.80 99 000000.00 07 S 184355.0 * *
55848.92 i004 059.4201145 -133.2500301 001035 56362.27 0000.78 99 000000.00 07 S 184356.0 * *
55844.10 i004 059.4201071 -133.2500374 001035 56357.44 -0001.35 99 000000.00 07 S 184357.0 * *
55844.43 i--- 059.4201043 -133.2500602 001035 56357.77 0000.73 99 000000.00 07 S 184358.0 * *
55847.85 i004 059.4201001 -133.2500757 001035 56361.18 0001.76 99 000000.00 07 S 184359.0 * *
55847.51 i004 059.4200949 -133.2500851 001035 56360.83 0000.98 99 000000.00 07 S 184400.0 * *
55846.37 i004 059.4200893 -133.2500980 001035 56359.67 -0000.78 99 000000.00 06 S 184401.0 * *
55850.06 i--- 059.4200820 -133.2501199 001035 56363.35 0002.37 99 000000.00 06 S 184402.0 * *
55850.86 i004 059.4200784 -133.2501330 001035 56364.14 0005.05 99 000000.00 07 S 184403.0 * *
55847.58 i004 059.4200760 -133.2501424 001035 56360.86 0004.14 99 000000.00 07 S 184404.0 * *
55848.43 i004 059.4200734 -133.2501566 001035 56361.70 0000.64 99 000000.00 06 S 184405.0 * *
55852.37 i--- 059.4200661 -133.2501712 001035 56365.63 0002.80 99 000000.00 07 S 184406.0 * *
55846.58 i004 059.4200641 -133.2501726 001035 56359.83 0003.66 99 000000.00 07 S 184407.0 * *
55849.13 i004 059.4200669 -133.2501739 001036 56362.37 0001.28 99 000000.00 07 S 184408.0 * *
55847.18 i004 059.4200612 -133.2501677 001035 56360.41 0000.71 99 000000.00 06 S 184409.0 * *
55852.61 i--- 059.4200592 -133.2501770 001036 56365.83 0002.23 99 000000.00 07 S 184410.0 * *
55849.16 i004 059.4200536 -133.2501870 001036 56362.37 0003.37 99 000000.00 07 S 184411.0 * *
55852.12 i004 059.4200517 -133.2502026 001036 56365.32 0003.60 99 000000.00 07 S 184412.0 * *
55847.86 i004 059.4200461 -133.2502128 001036 56361.04 0002.42 99 000000.00 07 S 184413.0 * *
55848.79 i--- 059.4200435 -133.2502307 001036 56361.96 0003.14 99 000000.00 07 S 184414.0 * *
55848.22 i004 059.4200378 -133.2502360 001036 56361.38 0003.25 99 000000.00 07 S 184415.0 * *
55843.18 i004 059.4200330 -133.2502399 001036 56356.34 -0000.17 99 000000.00 07 S 184416.0 * *
55845.29 i004 059.4200240 -133.2502583 001036 56358.44 -0000.96 99 000000.00 07 S 184417.0 * *
55846.37 i--- 059.4200173 -133.2502693 001036 56359.51 0002.71 99 000000.00 07 S 184418.0 * *
55841.77 i004 059.4200132 -133.2502797 001035 56354.90 0002.42 99 000000.00 06 S 184419.0 * *
55845.70 i004 059.4200131 -133.2502993 001035 56358.83 0003.92 99 000000.00 06 S 184420.0 * *
55842.99 i004 059.4200085 -133.2503070 001035 56356.11 -0000.62 99 000000.00 06 S 184421.0 * *
55842.19 i--- 059.4200045 -133.2503268 001035 56355.30 0001.57 99 000000.00 06 S 184422.0 * *
55845.07 i004 059.4199992 -133.2503375 001036 56358.18 0002.39 99 000000.00 06 S 184423.0 * *
55840.55 i004 059.4199941 -133.2503459 001035 56353.66 0001.21 99 000000.00 07 S 184424.0 * *
55839.04 i004 059.4199924 -133.2503631 001035 56352.15 -0000.26 99 000000.00 06 S 184425.0 * *
55839.35 i--- 059.4199883 -133.2503747 001035 56352.46 -0001.73 99 000000.00 06 S 184426.0 * *
55838.97 i004 059.4199805 -133.2503900 001035 56352.08 -0000.50 99 000000.00 06 S 184427.0 * *
55840.45 i004 059.4199754 -133.2504053 001035 56353.57 -0000.14 99 000000.00 06 S 184428.0 * *
55840.54 i004 059.4199694 -133.2504157 001035 56353.66 0000.30 99 000000.00 07 S 184429.0 * *
55839.48 i--- 059.4199642 -133.2504271 001036 56352.60 0001.10 99 000000.00 07 S 184430.0 * *
55839.71 i004 059.4199614 -133.2504383 001035 56352.83 -0001.16 99 000000.00 07 S 184431.0 * *
55840.02 i004 059.4199521 -133.2504488 001035 56353.15 0000.82 99 000000.00 07 S 184432.0 * *
55837.99 i004 059.4199472 -133.2504583 001035 56351.12 0000.26 99 000000.00 06 S 184433.0 * *
55840.61 i--- 059.4199426 -133.2504754 001035 56353.74 0002.50 99 000000.00 06 S 184434.0 * *
55842.18 i004 059.4199359 -133.2504862 001035 56355.31 0002.92 99 000000.00 06 S 184435.0 * *
55838.60 i004 059.4199297 -133.2504946 001035 56351.72 0000.73 99 000000.00 07 S 184436.0 * *
55837.11 i004 059.4199274 -133.2505164 001035 56350.23 -0000.28 99 000000.00 07 S 184437.0 * *
55837.93 i--- 059.4199230 -133.2505235 001035 56351.04 0000.53 99 000000.00 06 S 184438.0 * *
55835.32 i004 059.4199204 -133.2505313 001035 56348.42 -0001.19 99 000000.00 06 S 184439.0 * *
55835.59 i004 059.4199177 -133.2505482 001035 56348.68 -0000.05 99 000000.00 07 S 184440.0 * *
55838.87 i004 059.4199151 -133.2505588 001035 56351.94 -0000.91 99 000000.00 06 S 184441.0 * *
55838.16 i--- 059.4199130 -133.2505647 001035 56351.22 0000.12 99 000000.00 06 S 184442.0 * *
55838.08 i004 059.4199130 -133.2505664 001035 56351.12 -0000.48 99 000000.00 06 S 184443.0 * *
55837.81 i004 059.4199137 -133.2505698 001035 56350.84 0001.25 99 000000.00 06 S 184444.0 * *
55838.97 i004 059.4199142 -133.2505710 001035 56351.89 0000.01 99 000000.00 07 S 184459.0 * *
55838.39 i004 059.4199139 -133.2505727 001035 56351.31 -0001.33 99 000000.00 07 S 184500.0 * *
55837.06 i004 059.4199097 -133.2505828 001035 56349.99 0001.30 99 000000.00 06 S 184501.0 * *
55839.87 i--- 059.4199087 -133.2505939 001035 56352.80 0002.28 99 000000.00 06 S 184502.0 * *
55837.13 i004 059.4199033 -133.2505983 001035 56350.06 0000.03 99 000000.00 06 S 184503.0 * *
55840.58 i004 059.4198999 -133.2506047 001035 56353.52 0000.83 99 000000.00 05 S 184504.0 * *
55839.94 i004 059.4198901 -133.2506057 001035 56352.88 0001.01 99 000000.00 05 S 184505.0 * *
55837.57 i--- 059.4198821 -133.2506014 001035 56350.51 -0000.75 99 000000.00 06 S 184506.0 * *
55837.62 i004 059.4198744 -133.2506030 001035 56350.57 -0000.64 99 000000.00 05 S 184507.0 * *
55840.57 i004 059.4198669 -133.2505992 001035 56353.53 0002.08 99 000000.00 06 S 184508.0 * *
55836.51 i004 059.4198619 -133.2505955 001035 56349.47 -0001.76 99 000000.00 06 S 184509.0 * *
55840.18 i--- 059.4198491 -133.2506048 001035 56353.15 0001.25 99 000000.00 05 S 184510.0 * *
55835.39 i004 059.4198457 -133.2506013 001035 56348.37 -0002.39 99 000000.00 06 S 184511.0 * *
55836.61 i004 059.4198368 -133.2506041 001035 56349.60 -0002.57 99 000000.00 06 S 184512.0 * *
55839.76 i004 059.4198294 -133.2506093 001036 56352.75 -0000.51 99 000000.00 06 S 184513.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55804.26 i004 059.4009343 -133.2604426 000960 56302.87 -0073.30 99 000000.00 06 S 180643.0 * *
55800.77 i004 059.4009365 -133.2604478 000960 56299.39 -0082.83 99 000000.00 06 S 180644.0 * *
55824.77 i004 059.4009377 -133.2604606 000959 56323.40 -0044.41 99 000000.00 07 S 180645.0 * *
55824.17 i--- 059.4009434 -133.2604531 000960 56322.81 -0044.71 99 000000.00 05 S 180646.0 * *
55817.95 i004 059.4009416 -133.2604559 000960 56316.59 -0053.10 99 000000.00 05 S 180647.0 * *
55815.03 i004 059.4009437 -133.2604473 000960 56313.68 -0060.51 99 000000.00 06 S 180648.0 * *
55817.32 i004 059.4009438 -133.2604533 000960 56315.97 -0055.83 99 000000.00 05 S 180649.0 * *
55813.95 i--- 059.4009431 -133.2604536 000960 56312.60 -0061.08 99 000000.00 07 S 180650.0 * *
55813.72 i004 059.4009440 -133.2604524 000960 56312.37 -0062.16 99 000000.00 06 S 180651.0 * *
55813.42 i004 059.4009443 -133.2604518 000960 56312.06 -0062.64 99 000000.00 06 S 180652.0 * *
55813.24 i004 059.4009445 -133.2604514 000960 56311.88 -0062.80 99 000000.00 06 S 180653.0 * *
55813.25 i--- 059.4009445 -133.2604515 000960 56311.88 -0062.50 99 000000.00 06 S 180654.0 * *
55813.31 i004 059.4009451 -133.2604510 000959 56311.94 -0062.01 99 000000.00 06 S 180655.0 * *
55812.13 i004 059.4009444 -133.2604524 000959 56310.76 -0064.51 99 000000.00 06 S 180656.0 * *
55812.36 i004 059.4009450 -133.2604526 000959 56310.98 -0063.67 99 000000.00 06 S 180657.0 * *
55814.72 i--- 059.4009447 -133.2604537 000959 56313.34 -0061.26 99 000000.00 06 S 180658.0 * *
55816.43 i004 059.4009452 -133.2604555 000959 56315.05 -0058.03 99 000000.00 06 S 180659.0 * *
55815.15 i004 059.4009457 -133.2604560 000959 56313.76 -0060.51 99 000000.00 06 S 180700.0 * *
55820.12 i004 059.4009464 -133.2604519 000959 56318.73 -0053.64 99 000000.00 06 S 180701.0 * *
55819.16 i--- 059.4009464 -133.2604510 000959 56317.76 -0054.35 99 000000.00 06 S 180702.0 * *
55816.85 i004 059.4009447 -133.2604558 000959 56315.45 -0057.01 99 000000.00 06 S 180703.0 * *
55814.25 i004 059.4009442 -133.2604538 000959 56312.84 -0059.46 99 000000.00 06 S 180704.0 * *
55814.64 i004 059.4009431 -133.2604556 000959 56313.23 -0059.25 99 000000.00 06 S 180705.0 * *
55816.34 i--- 059.4009437 -133.2604593 000959 56314.92 -0057.07 99 000000.00 06 S 180706.0 * *
55819.58 i004 059.4009459 -133.2604584 000959 56318.16 -0053.58 99 000000.00 06 S 180707.0 * *
55826.78 i004 059.4009463 -133.2604632 000959 56325.35 -0044.71 99 000000.00 06 S 180708.0 * *
55838.58 i004 059.4009474 -133.2604675 000959 56337.15 -0027.75 99 000000.00 05 S 180709.0 * *
55839.46 i--- 059.4009515 -133.2604637 000959 56338.02 -0030.94 99 000000.00 05 S 180710.0 * *
55839.77 i004 059.4009503 -133.2604683 000959 56338.33 -0025.17 99 000000.00 05 S 180711.0 * *
55840.69 i004 059.4009497 -133.2604677 000959 56339.24 -0023.42 99 000000.00 05 S 180712.0 * *
55837.77 i004 059.4009499 -133.2604672 000959 56336.32 -0025.50 99 000000.00 06 S 180713.0 * *
55821.86 i--- 059.4009490 -133.2604657 000959 56320.40 -0048.08 99 000000.00 07 S 180714.0 * *
55820.76 i004 059.4009457 -133.2604630 000959 56319.30 -0051.21 99 000000.00 06 S 180715.0 * *
55819.95 i004 059.4009446 -133.2604650 000959 56318.49 -0051.76 99 000000.00 06 S 180716.0 * *
55820.80 i004 059.4009441 -133.2604652 000959 56319.33 -0049.83 99 000000.00 06 S 180717.0 * *
55819.67 i--- 059.4009438 -133.2604646 000959 56318.20 -0052.71 99 000000.00 06 S 180718.0 * *
55818.37 i004 059.4009439 -133.2604641 000959 56316.90 -0053.51 99 000000.00 06 S 180719.0 * *
55819.68 i004 059.4009437 -133.2604654 000959 56318.21 -0051.08 99 000000.00 06 S 180720.0 * *
55824.03 i004 059.4009408 -133.2604700 000959 56322.55 -0046.08 99 000000.00 06 S 180721.0 * *
55824.96 i--- 059.4009414 -133.2604732 000959 56323.48 -0045.28 99 000000.00 06 S 180722.0 * *
55819.93 i004 059.4009419 -133.2604704 000959 56318.45 -0049.75 99 000000.00 06 S 180723.0 * *
55817.09 i004 059.4009413 -133.2604647 000959 56315.61 -0054.66 99 000000.00 06 S 180724.0 * *
55817.95 i004 059.4009409 -133.2604646 000959 56316.47 -0053.14 99 000000.00 05 S 180725.0 * *
55829.07 i--- 059.4009409 -133.2604651 000959 56327.59 -0038.46 99 000000.00 06 S 180726.0 * *
55845.10 i004 059.4009458 -133.2604617 000959 56343.62 -0014.94 99 000000.00 06 S 180727.0 * *
55851.61 i004 059.4009468 -133.2604708 000959 56350.12 -0006.07 99 000000.00 06 S 180728.0 * *
55858.01 i004 059.4009461 -133.2604740 000960 56356.52 0004.87 99 000000.00 06 S 180729.0 * *
55857.59 i--- 059.4009441 -133.2604687 000960 56356.09 0005.48 99 000000.00 04 S 180730.0 * *
55857.77 i004 059.4009436 -133.2604687 000960 56356.27 0006.46 99 000000.00 06 S 180731.0 * *
55858.43 i004 059.4009429 -133.2604692 000960 56356.93 0006.71 99 000000.00 07 S 180732.0 * *
55857.42 i004 059.4009442 -133.2604679 000960 56355.91 0005.87 99 000000.00 06 S 180733.0 * *
55856.64 i--- 059.4009439 -133.2604686 000960 56355.13 0003.60 99 000000.00 06 S 180734.0 * *
55857.53 i004 059.4009466 -133.2604699 000960 56356.02 0003.19 99 000000.00 06 S 180735.0 * *
55855.86 i004 059.4009524 -133.2604712 000960 56354.35 0000.48 99 000000.00 06 S 180736.0 * *
55861.07 i004 059.4009602 -133.2604765 000960 56359.55 0005.58 99 000000.00 06 S 180737.0 * *
55858.71 i--- 059.4009674 -133.2604751 000960 56357.19 0004.42 99 000000.00 06 S 180738.0 * *
55852.80 i004 059.4009718 -133.2604779 000960 56351.28 -0004.10 99 000000.00 06 S 180739.0 * *
55854.79 i004 059.4009793 -133.2604877 000960 56353.27 -0000.32 99 000000.00 06 S 180740.0 * *
55859.26 i004 059.4009817 -133.2604976 000960 56357.74 0004.03 99 000000.00 06 S 180741.0 * *
55855.15 i--- 059.4009896 -133.2605101 000960 56353.63 0000.32 99 000000.00 06 S 180742.0 * *
55853.05 i004 059.4009947 -133.2605208 000960 56351.53 0000.92 99 000000.00 06 S 180743.0 * *
55854.98 i004 059.4009982 -133.2605343 000960 56353.47 0004.85 99 000000.00 06 S 180744.0 * *
55852.79 i004 059.4010000 -133.2605399 000960 56351.28 0001.51 99 000000.00 06 S 180745.0 * *
55853.06 i--- 059.4010070 -133.2605558 000960 56351.55 0003.16 99 000000.00 05 S 180746.0 * *
55848.79 i004 059.4010126 -133.2605655 000960 56347.29 0002.87 99 000000.00 06 S 180747.0 * *
55848.99 i004 059.4010234 -133.2605782 000960 56347.49 0000.89 99 000000.00 06 S 180748.0 * *
55850.71 i004 059.4010289 -133.2605815 000960 56349.22 0000.26 99 000000.00 06 S 180749.0 * *
55852.03 i--- 059.4010369 -133.2605778 000961 56350.54 0000.21 99 000000.00 05 S 180750.0 * *
55850.48 i004 059.4010413 -133.2605746 000961 56348.99 0002.46 99 000000.00 05 S 180751.0 * *
55847.82 i004 059.4010443 -133.2605737 000961 56346.34 -0001.91 99 000000.00 06 S 180752.0 * *
55850.53 i004 059.4010491 -133.2605798 000961 56349.05 0003.19 99 000000.00 05 S 180753.0 * *
55848.38 i--- 059.4010546 -133.2605864 000961 56346.90 0002.35 99 000000.00 05 S 180754.0 * *
55843.30 i004 059.4010616 -133.2605930 000961 56341.82 -0003.12 99 000000.00 05 S 180755.0 * *
55845.29 i004 059.4010676 -133.2606060 000961 56343.81 0003.32 99 000000.00 04 S 180756.0 * *
55844.22 i004 059.4010697 -133.2606121 000961 56342.74 0003.01 99 000000.00 06 S 180757.0 * *
55841.84 i--- 059.4010677 -133.2606126 000961 56340.36 0001.08 59 000000.00 04 S 180758.0 * *
55842.89 i004 059.4010705 -133.2606193 000961 56341.41 0003.58 99 000000.00 04 S 180759.0 * *
55843.78 i004 059.4010682 -133.2606171 000961 56342.31 0001.51 99 000000.00 06 S 180800.0 * *
55846.02 i004 059.4010687 -133.2606194 000961 56344.55 0002.76 99 000000.00 06 S 180801.0 * *
55837.42 i--- 059.4010766 -133.2606201 000962 56335.95 -0007.60 99 000000.00 05 S 180802.0 * *
55849.97 i004 059.4010828 -133.2606250 000961 56348.51 0003.25 99 000000.00 04 S 180803.0 * *
55840.58 i004 059.4010883 -133.2606228 000961 56339.13 -0000.85 99 000000.00 05 S 180804.0 * *
55839.78 i004 059.4010975 -133.2606230 000961 56338.33 -0003.10 99 000000.00 05 S 180805.0 * *
55842.91 i--- 059.4011024 -133.2606254 000961 56341.47 0000.00 99 000000.00 03 P 180806.0 * *
55837.42 i004 059.4011113 -133.2606333 000961 56335.98 -0009.19 99 000000.00 04 S 180807.0 * *
55840.75 i004 059.4011138 -133.2606449 000960 56339.31 -0003.73 99 000000.00 03 P 180808.0 * *
55845.60 i004 059.4011201 -133.2606515 000960 56344.15 -0000.23 99 000000.00 05 S 180809.0 * *
55844.68 i--- 059.4011255 -133.2606556 000960 56343.23 -0001.91 99 000000.00 05 S 180810.0 * *
55843.81 i004 059.4011355 -133.2606580 000961 56342.37 -0001.48 99 000000.00 05 S 180811.0 * *
55846.88 i004 059.4011405 -133.2606592 000961 56345.45 0002.01 99 000000.00 05 S 180812.0 * *
55841.12 i004 059.4011454 -133.2606638 000962 56339.70 -0006.53 99 000000.00 06 S 180813.0 * *
55846.53 i--- 059.4011532 -133.2606631 000962 56345.12 -0000.83 99 000000.00 05 S 180814.0 * *
55842.45 i004 059.4011583 -133.2606575 000962 56341.04 -0004.73 99 000000.00 05 S 180815.0 * *
55847.61 i004 059.4011635 -133.2606660 000963 56346.21 0000.67 99 000000.00 06 S 180816.0 * *
55842.16 i004 059.4011670 -133.2606740 000963 56340.76 0000.05 99 000000.00 05 S 180817.0 * *
55844.43 i--- 059.4011658 -133.2606762 000963 56343.03 -0000.46 99 000000.00 06 S 180818.0 * *
55849.45 i004 059.4011704 -133.2606895 000963 56348.05 0003.48 99 000000.00 05 S 180819.0 * *
55845.19 i004 059.4011779 -133.2606909 000964 56343.79 -0002.17 99 000000.00 05 S 180820.0 * *
55845.91 i004 059.4011857 -133.2606929 000964 56344.51 0000.98 99 000000.00 06 S 180821.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55837.37 i--- 059.4198200 -133.2506072 001036 56350.37 -0002.35 99 000000.00 06 S 184514.0 * *
55836.29 i004 059.4198133 -133.2506196 001036 56349.29 -0003.10 99 000000.00 07 S 184515.0 * *
55839.25 i004 059.4198072 -133.2506305 001036 56352.25 -0001.83 99 000000.00 05 S 184516.0 * *
55842.85 i004 059.4197993 -133.2506366 001036 56355.85 0000.00 99 000000.00 05 S 184517.0 * *
55838.85 i--- 059.4197933 -133.2506409 001036 56351.85 -0002.16 99 000000.00 06 S 184518.0 * *
55843.34 i004 059.4197879 -133.2506611 001036 56356.33 0002.73 99 000000.00 05 S 184519.0 * *
55843.25 i004 059.4197833 -133.2506655 001036 56356.23 -0000.53 99 000000.00 06 S 184520.0 * *
55843.67 i004 059.4197744 -133.2506760 001036 56356.63 0000.58 99 000000.00 06 S 184521.0 * *
55845.13 i--- 059.4197675 -133.2506868 001036 56358.08 0001.42 99 000000.00 05 S 184522.0 * *
55847.56 i004 059.4197591 -133.2506897 001036 56360.50 0002.26 99 000000.00 06 S 184523.0 * *
55842.80 i004 059.4197493 -133.2506946 001036 56355.74 0001.64 99 000000.00 07 S 184524.0 * *
55846.13 i004 059.4197427 -133.2507086 001036 56359.06 0000.94 99 000000.00 06 S 184525.0 * *
55847.33 i--- 059.4197334 -133.2507079 001036 56360.25 0003.41 99 000000.00 06 S 184526.0 * *
55843.18 i004 059.4197275 -133.2507141 001036 56356.10 0000.87 99 000000.00 06 S 184527.0 * *
55845.35 i004 059.4197216 -133.2507282 001036 56358.27 0001.58 99 000000.00 06 S 184528.0 * *
55845.18 i004 059.4197132 -133.2507335 001036 56358.09 0001.83 99 000000.00 06 S 184529.0 * *
55845.06 i--- 059.4197050 -133.2507394 001036 56357.97 0000.82 99 000000.00 06 S 184530.0 * *
55846.00 i004 059.4196970 -133.2507523 001036 56358.92 0000.58 99 000000.00 07 S 184531.0 * *
55844.81 i004 059.4196906 -133.2507645 001036 56357.74 -0001.25 39 000000.00 07 S 184532.0 * *
55845.56 i004 059.4196825 -133.2507696 001036 56358.49 0001.14 99 000000.00 05 S 184533.0 * *
55842.54 i--- 059.4196750 -133.2507794 001036 56355.48 0001.53 99 000000.00 06 S 184534.0 * *
55844.47 i004 059.4196670 -133.2507891 001036 56357.41 0001.66 99 000000.00 06 S 184535.0 * *
55842.40 i004 059.4196580 -133.2507946 001036 56355.33 -0001.44 99 000000.00 06 S 184536.0 * *
55839.95 i004 059.4196478 -133.2508013 001036 56352.88 -0001.46 99 000000.00 06 S 184537.0 * *
55837.66 i--- 059.4196401 -133.2508108 001036 56350.58 -0000.64 99 000000.00 06 S 184538.0 * *
55839.47 i004 059.4196331 -133.2508235 001036 56352.38 -0003.21 99 000000.00 06 S 184539.0 * *
55841.01 i004 059.4196224 -133.2508277 001036 56353.91 -0001.21 99 000000.00 06 S 184540.0 * *
55838.53 i004 059.4196137 -133.2508313 001036 56351.42 -0003.01 99 000000.00 05 S 184541.0 * *
55838.62 i--- 059.4196048 -133.2508423 001036 56351.50 -0001.51 99 000000.00 06 S 184542.0 * *
55839.12 i004 059.4195966 -133.2508424 001035 56352.00 -0004.12 99 000000.00 06 S 184543.0 * *
55840.09 i004 059.4195892 -133.2508411 001035 56352.98 -0003.71 99 000000.00 05 S 184544.0 * *
55837.74 i004 059.4195865 -133.2508413 001035 56350.63 -0003.87 99 000000.00 07 S 184545.0 * *
55839.85 i004 059.4195978 -133.2508471 001039 56352.76 -0002.03 99 000000.00 07 S 184559.0 * *
55840.83 i004 059.4195983 -133.2508477 001039 56353.74 -0002.03 99 000000.00 07 S 184600.0 * *
55839.30 i004 059.4195941 -133.2508436 001039 56352.20 -0001.51 99 000000.00 06 S 184601.0 * *
55839.57 i--- 059.4195889 -133.2508495 001039 56352.47 -0003.12 99 000000.00 05 S 184602.0 * *
55837.35 i004 059.4195804 -133.2508486 001039 56350.25 -0006.00 99 000000.00 06 S 184603.0 * *
55837.49 i004 059.4195682 -133.2508560 001039 56350.39 -0003.96 99 000000.00 06 S 184604.0 * *
55836.16 i004 059.4195601 -133.2508604 001039 56349.05 -0006.00 99 000000.00 07 S 184605.0 * *
55841.58 i--- 059.4195497 -133.2508653 001038 56354.47 -0002.46 99 000000.00 06 S 184606.0 * *
55842.41 i004 059.4195397 -133.2508676 001038 56355.30 -0001.46 99 000000.00 07 S 184607.0 * *
55843.80 i004 059.4195288 -133.2508696 001038 56356.68 -0002.00 99 000000.00 07 S 184608.0 * *
55842.97 i004 059.4195193 -133.2508757 001037 56355.85 -0002.00 99 000000.00 07 S 184609.0 * *
55844.82 i--- 059.4195093 -133.2508833 001037 56357.69 0000.25 99 000000.00 07 S 184610.0 * *
55843.67 i004 059.4195009 -133.2508811 001037 56356.54 -0001.89 99 000000.00 07 S 184611.0 * *
55841.92 i004 059.4194915 -133.2508764 001037 56354.79 -0001.96 99 000000.00 07 S 184612.0 * *
55842.68 i004 059.4194809 -133.2508710 001036 56355.54 -0000.57 99 000000.00 06 S 184613.0 * *
55844.44 i--- 059.4194724 -133.2508651 001036 56357.30 -0000.53 99 000000.00 05 S 184614.0 * *
55844.02 i004 059.4194646 -133.2508545 001036 56356.88 -0000.28 99 000000.00 06 S 184615.0 * *
55842.99 i004 059.4194579 -133.2508496 001036 56355.84 -0000.51 99 000000.00 07 S 184616.0 * *
55847.99 i004 059.4194522 -133.2508424 001036 56360.84 0001.16 99 000000.00 07 S 184617.0 * *
55841.77 i--- 059.4194432 -133.2508382 001036 56354.61 0000.33 99 000000.00 07 S 184618.0 * *
55842.69 i004 059.4194333 -133.2508504 001035 56355.53 -0000.03 99 000000.00 07 S 184619.0 * *
55844.87 i004 059.4194255 -133.2508585 001035 56357.71 -0001.83 99 000000.00 07 S 184620.0 * *
55844.61 i004 059.4194164 -133.2508580 001035 56357.44 -0001.14 99 000000.00 07 S 184621.0 * *
55839.21 i--- 059.4194100 -133.2508605 001035 56352.04 -0004.19 99 000000.00 07 S 184622.0 * *
55844.43 i004 059.4194064 -133.2508527 001035 56357.26 -0003.17 99 000000.00 07 S 184623.0 * *
55844.88 i004 059.4194054 -133.2508327 001035 56357.70 -0000.37 99 000000.00 07 S 184624.0 * *
55847.14 i004 059.4194046 -133.2508219 001035 56359.96 0000.21 99 000000.00 07 S 184625.0 * *
55844.09 i--- 059.4194034 -133.2508075 001035 56356.90 0000.66 99 000000.00 07 S 184626.0 * *
55844.36 i004 059.4194007 -133.2507977 001035 56357.17 0002.12 99 000000.00 07 S 184627.0 * *
55844.90 i004 059.4193975 -133.2507872 001034 56357.71 0001.98 99 000000.00 07 S 184628.0 * *
55840.25 i004 059.4193958 -133.2507744 001034 56353.05 -0000.10 99 000000.00 07 S 184629.0 * *
55843.28 i--- 059.4193931 -133.2507688 001034 56356.08 0000.26 99 000000.00 07 S 184630.0 * *
55840.71 i004 059.4193928 -133.2507600 001034 56353.52 -0000.08 99 000000.00 07 S 184631.0 * *
55839.49 i004 059.4193907 -133.2507580 001034 56352.31 -0002.30 99 000000.00 07 S 184632.0 * *
55840.63 i004 059.4193820 -133.2507479 001034 56353.45 -0002.25 99 000000.00 07 S 184633.0 * *
55843.09 i--- 059.4193815 -133.2507342 001034 56355.92 -0000.83 99 000000.00 07 S 184634.0 * *
55839.16 i004 059.4193779 -133.2507238 001034 56352.00 -0001.23 99 000000.00 07 S 184635.0 * *
55847.70 i004 059.4193752 -133.2507194 001034 56360.56 0000.60 99 000000.00 07 S 184636.0 * *
55841.20 i004 059.4193727 -133.2507155 001034 56354.07 -0001.58 99 000000.00 07 S 184637.0 * *
55840.44 i--- 059.4193694 -133.2507157 001034 56353.32 -0000.82 99 000000.00 07 S 184638.0 * *
55840.10 i004 059.4193703 -133.2507132 001034 56352.99 -0000.17 99 000000.00 07 S 184639.0 * *
55840.88 i004 059.4193693 -133.2507035 001034 56353.79 0000.92 99 000000.00 07 S 184640.0 * *
55841.09 i004 059.4193683 -133.2506989 001034 56354.01 -0000.42 99 000000.00 07 S 184641.0 * *
55840.70 i--- 059.4193664 -133.2506871 001034 56353.63 -0000.01 99 000000.00 07 S 184642.0 * *
55839.89 i004 059.4193608 -133.2506815 001034 56352.84 -0000.23 99 000000.00 07 S 184643.0 * *
55841.62 i004 059.4193575 -133.2506736 001034 56354.58 -0000.33 99 000000.00 07 S 184644.0 * *
55840.86 i004 059.4193546 -133.2506641 001034 56353.84 0001.03 99 000000.00 07 S 184645.0 * *
55844.18 i--- 059.4193504 -133.2506615 001034 56357.17 0003.14 99 000000.00 07 S 184646.0 * *
55841.21 i004 059.4193513 -133.2506582 001033 56354.20 -0000.01 99 000000.00 07 S 184647.0 * *
55841.01 i004 059.4193506 -133.2506585 001033 56354.01 0000.26 99 000000.00 07 S 184648.0 * *
55840.09 i004 059.4193516 -133.2506585 001033 56353.09 -0001.03 99 000000.00 07 S 184649.0 * *
55841.73 i--- 059.4193511 -133.2506585 001033 56354.73 -0000.41 99 000000.00 07 S 184650.0 * *
55839.74 i004 059.4193509 -133.2506571 001033 56352.75 -0000.82 99 000000.00 07 S 184651.0 * *
55840.70 i004 059.4193504 -133.2506585 001033 56353.71 -0000.14 99 000000.00 07 S 184652.0 * *
55840.87 i004 059.4193506 -133.2506588 001033 56353.89 -0000.08 99 000000.00 07 S 184653.0 * *
55839.06 i004 059.4193285 -133.2505807 001030 56351.83 -0001.75 79 000000.00 07 S 184751.0 * *
55838.69 i004 059.4193282 -133.2505652 001030 56351.44 0001.14 99 000000.00 07 S 184752.0 * *
55841.21 i004 059.4193286 -133.2505666 001030 56353.95 0001.03 99 000000.00 07 S 184753.0 * *
55837.91 i--- 059.4193284 -133.2505604 001029 56350.63 0000.28 99 000000.00 07 S 184754.0 * *
55839.79 i004 059.4193252 -133.2505663 001029 56352.49 -0001.87 99 000000.00 07 S 184755.0 * *
55837.99 i004 059.4193198 -133.2505629 001029 56350.68 0000.28 99 000000.00 07 S 184756.0 * *
55831.48 i004 059.4193204 -133.2505523 001029 56344.15 -0006.62 59 000000.00 07 S 184757.0 * *
55841.15 i--- 059.4193205 -133.2505599 001029 56353.80 -0000.44 99 000000.00 07 S 184758.0 * *
55838.47 i004 059.4193186 -133.2505547 001029 56351.12 -0001.76 99 000000.00 07 S 184759.0 * *
55840.49 i004 059.4193194 -133.2505430 001028 56353.13 -0003.57 99 000000.00 07 S 184800.0 * *
55841.47 i004 059.4193165 -133.2505535 001029 56354.11 -0000.39 99 000000.00 07 S 184801.0 * *
55838.48 i--- 059.4193179 -133.2505515 001028 56351.11 -0001.75 99 000000.00 07 S 184802.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.39 i--- 059.4011905 -133.2606927 000964 56344.99 0002.60 99 000000.00 06 S 180822.0 * *
55844.33 i004 059.4011978 -133.2606881 000964 56342.93 -0001.00 99 000000.00 06 S 180823.0 * *
55844.61 i004 059.4012030 -133.2606920 000964 56343.22 0000.01 99 000000.00 05 S 180824.0 * *
55844.77 i004 059.4012078 -133.2606990 000964 56343.38 0000.62 99 000000.00 05 S 180825.0 * *
55842.07 i--- 059.4012121 -133.2607075 000964 56340.68 -0001.37 99 000000.00 06 S 180826.0 * *
55842.51 i004 059.4012149 -133.2607177 000964 56341.12 0003.42 99 000000.00 05 S 180827.0 * *
55841.43 i004 059.4012177 -133.2607270 000964 56340.03 0002.91 99 000000.00 06 S 180828.0 * *
55840.61 i004 059.4012199 -133.2607388 000965 56339.21 0002.21 99 000000.00 06 S 180829.0 * *
55837.30 i--- 059.4012182 -133.2607464 000965 56335.89 0001.91 99 000000.00 06 S 180830.0 * *
55834.31 i004 059.4012190 -133.2607560 000965 56332.90 -0001.94 99 000000.00 06 S 180831.0 * *
55838.11 i004 059.4012183 -133.2607560 000964 56336.69 -0000.16 99 000000.00 05 S 180832.0 * *
55835.29 i004 059.4012193 -133.2607648 000964 56333.87 -0000.55 99 000000.00 05 S 180833.0 * *
55833.63 i--- 059.4012173 -133.2607787 000964 56332.20 -0002.33 99 000000.00 04 S 180834.0 * *
55835.42 i004 059.4012210 -133.2607956 000964 56333.98 0001.35 99 000000.00 04 S 180835.0 * *
55836.91 i004 059.4012252 -133.2607989 000964 56335.47 -0001.35 99 000000.00 06 S 180836.0 * *
55830.76 i004 059.4012319 -133.2608011 000963 56329.31 -0003.03 99 000000.00 05 S 180837.0 * *
55825.24 i--- 059.4012475 -133.2608186 000965 56323.78 -0002.71 99 000000.00 02 P 180838.0 * *
55820.69 i004 059.4012614 -133.2608408 000967 56319.22 -0005.73 99 000000.00 03 P 180839.0 * *
55818.66 i004 059.4012596 -133.2608477 000969 56317.18 -0001.26 99 000000.00 05 S 180840.0 * *
55812.94 i004 059.4012462 -133.2608495 000966 56311.45 -0006.92 99 000000.00 03 P 180841.0 * *
55812.86 i--- 059.4012480 -133.2608645 000966 56311.36 -0003.41 99 000000.00 05 S 180842.0 * *
55813.21 i004 059.4012524 -133.2608760 000966 56311.71 -0006.48 99 000000.00 06 S 180843.0 * *
55816.56 i004 059.4012573 -133.2608799 000967 56315.05 -0001.66 99 000000.00 06 S 180844.0 * *
55814.20 i004 059.4012567 -133.2608866 000966 56312.69 -0003.58 99 000000.00 06 S 180845.0 * *
55812.90 i--- 059.4012580 -133.2608878 000967 56311.38 -0007.03 99 000000.00 06 S 180846.0 * *
55819.21 i004 059.4012548 -133.2608954 000966 56317.69 -0000.46 99 000000.00 06 S 180847.0 * *
55817.46 i004 059.4012568 -133.2609054 000967 56315.93 -0005.17 99 000000.00 06 S 180848.0 * *
55819.06 i004 059.4012587 -133.2609199 000966 56317.53 -0004.83 99 000000.00 06 S 180849.0 * *
55816.52 i--- 059.4012630 -133.2609285 000966 56314.98 -0003.83 99 000000.00 06 S 180850.0 * *
55816.37 i004 059.4012650 -133.2609393 000966 56314.82 -0005.05 99 000000.00 06 S 180851.0 * *
55819.17 i004 059.4012637 -133.2609545 000966 56317.61 -0006.28 99 000000.00 06 S 180852.0 * *
55821.28 i004 059.4012648 -133.2609611 000967 56319.71 -0006.64 99 000000.00 05 S 180853.0 * *
55828.04 i--- 059.4012643 -133.2609763 000966 56326.46 -0000.05 99 000000.00 06 S 180854.0 * *
55824.16 i004 059.4012632 -133.2609872 000966 56322.57 -0002.14 99 000000.00 06 S 180855.0 * *
55828.68 i004 059.4012630 -133.2609967 000966 56327.09 -0000.57 99 000000.00 06 S 180856.0 * *
55828.77 i004 059.4012589 -133.2610099 000966 56327.17 0000.44 99 000000.00 06 S 180857.0 * *
55829.71 i--- 059.4012551 -133.2610202 000966 56328.10 -0002.14 99 000000.00 06 S 180858.0 * *
55836.64 i004 059.4012493 -133.2610324 000966 56335.03 0000.48 99 000000.00 05 S 180859.0 * *
55834.76 i004 059.4012487 -133.2610516 000966 56333.14 -0002.10 99 000000.00 03 P 180900.0 * *
55836.96 i004 059.4012512 -133.2610681 000966 56335.34 0000.46 99 000000.00 05 S 180901.0 * *
55838.75 i--- 059.4012535 -133.2610847 000966 56337.12 0004.53 99 000000.00 06 S 180902.0 * *
55838.36 i004 059.4012554 -133.2611000 000966 56336.73 0004.16 99 000000.00 06 S 180903.0 * *
55839.22 i004 059.4012537 -133.2611118 000966 56337.58 0004.19 99 000000.00 05 S 180904.0 * *
55840.87 i004 059.4012494 -133.2611222 000966 56339.23 0005.32 99 000000.00 05 S 180905.0 * *
55840.03 i--- 059.4012458 -133.2611372 000966 56338.38 0003.08 99 000000.00 05 S 180906.0 * *
55842.77 i004 059.4012419 -133.2611509 000966 56341.12 0005.80 99 000000.00 06 S 180907.0 * *
55837.59 i004 059.4012402 -133.2611534 000966 56335.93 0002.50 99 000000.00 06 S 180908.0 * *
55839.52 i004 059.4012391 -133.2611542 000966 56337.86 0003.57 99 000000.00 06 S 180909.0 * *
55841.88 i--- 059.4012408 -133.2611525 000966 56340.21 -0000.01 99 000000.00 06 S 180910.0 * *
55839.27 i004 059.4012424 -133.2611682 000965 56337.60 0001.87 99 000000.00 06 S 180911.0 * *
55834.93 i004 059.4012516 -133.2611794 000965 56333.26 0001.33 99 000000.00 06 S 180912.0 * *
55828.50 i004 059.4012588 -133.2611822 000965 56326.82 -0003.44 99 000000.00 06 S 180913.0 * *
55828.06 i--- 059.4012632 -133.2611917 000966 56326.38 -0004.94 99 000000.00 06 S 180914.0 * *
55833.48 i004 059.4012653 -133.2612045 000966 56331.80 0001.26 99 000000.00 06 S 180915.0 * *
55832.29 i004 059.4012681 -133.2612171 000966 56330.61 0000.23 99 000000.00 06 S 180916.0 * *
55830.41 i004 059.4012738 -133.2612259 000966 56328.72 -0003.69 99 000000.00 06 S 180917.0 * *
55828.17 i--- 059.4012795 -133.2612381 000966 56326.48 -0002.21 99 000000.00 06 S 180918.0 * *
55827.42 i004 059.4012834 -133.2612477 000966 56325.73 -0001.62 99 000000.00 06 S 180919.0 * *
55827.67 i004 059.4012833 -133.2612567 000966 56325.98 -0002.85 99 000000.00 06 S 180920.0 * *
55827.46 i004 059.4012841 -133.2612698 000966 56325.76 -0002.28 99 000000.00 06 S 180921.0 * *
55831.01 i--- 059.4012830 -133.2612828 000966 56329.31 -0000.75 99 000000.00 06 S 180922.0 * *
55828.22 i004 059.4012820 -133.2612939 000966 56326.52 -0002.07 99 000000.00 06 S 180923.0 * *
55829.44 i004 059.4012819 -133.2613044 000966 56327.75 0001.23 99 000000.00 06 S 180924.0 * *
55829.88 i004 059.4012814 -133.2613106 000965 56328.19 -0000.14 99 000000.00 06 S 180925.0 * *
55829.49 i--- 059.4012785 -133.2613263 000965 56327.80 -0003.69 99 000000.00 06 S 180926.0 * *
55830.74 i004 059.4012737 -133.2613417 000965 56329.06 -0000.98 99 000000.00 06 S 180927.0 * *
55834.74 i004 059.4012718 -133.2613537 000965 56333.06 0001.12 99 000000.00 06 S 180928.0 * *
55833.89 i004 059.4012728 -133.2613781 000965 56332.22 0001.37 99 000000.00 06 S 180929.0 * *
55832.82 i--- 059.4012756 -133.2613919 000965 56331.15 -0000.05 99 000000.00 06 S 180930.0 * *
55830.64 i004 059.4012778 -133.2614087 000964 56328.98 -0000.07 99 000000.00 06 S 180931.0 * *
55828.86 i004 059.4012792 -133.2614222 000964 56327.21 -0000.85 99 000000.00 06 S 180932.0 * *
55827.89 i004 059.4012802 -133.2614370 000964 56326.25 -0003.60 99 000000.00 05 S 180933.0 * *
55828.43 i--- 059.4012785 -133.2614474 000964 56326.80 -0002.48 99 000000.00 05 S 180934.0 * *
55826.38 i004 059.4012801 -133.2614630 000964 56324.75 -0001.75 99 000000.00 06 S 180935.0 * *
55824.10 i004 059.4012826 -133.2614744 000964 56322.48 -0004.67 99 000000.00 06 S 180936.0 * *
55824.51 i004 059.4012801 -133.2614844 000963 56322.89 -0003.10 99 000000.00 06 S 180937.0 * *
55825.21 i--- 059.4012810 -133.2615070 000963 56323.59 -0002.19 99 000000.00 05 S 180938.0 * *
55819.95 i004 059.4012859 -133.2615342 000963 56318.34 -0006.73 99 000000.00 05 S 180939.0 * *
55822.52 i004 059.4012807 -133.2615425 000963 56320.91 -0005.16 99 000000.00 05 S 180940.0 * *
55829.83 i004 059.4012762 -133.2615442 000963 56328.23 -0004.16 99 000000.00 06 S 180941.0 * *
55828.31 i--- 059.4012711 -133.2615628 000963 56326.71 -0003.73 99 000000.00 06 S 180942.0 * *
55835.86 i004 059.4012699 -133.2615788 000963 56334.26 0001.44 99 000000.00 05 S 180943.0 * *
55837.04 i004 059.4012668 -133.2615927 000963 56335.44 0004.07 99 000000.00 05 S 180944.0 * *
55835.60 i004 059.4012657 -133.2616054 000963 56334.00 0002.16 99 000000.00 05 S 180945.0 * *
55833.94 i--- 059.4012652 -133.2616211 000963 56332.34 -0001.32 99 000000.00 05 S 180946.0 * *
55829.39 i004 059.4012656 -133.2616378 000963 56327.80 -0001.37 99 000000.00 05 S 180947.0 * *
55828.65 i004 059.4012674 -133.2616484 000963 56327.06 -0000.80 99 000000.00 05 S 180948.0 * *
55825.91 i004 059.4012693 -133.2616611 000964 56324.33 -0005.03 99 000000.00 06 S 180949.0 * *
55826.00 i--- 059.4012722 -133.2616731 000964 56324.42 -0006.71 99 000000.00 06 S 180950.0 * *
55828.01 i004 059.4012759 -133.2616851 000964 56326.43 -0003.75 99 000000.00 06 S 180951.0 * *
55824.96 i004 059.4012794 -133.2616925 000964 56323.38 -0003.42 99 000000.00 06 S 180952.0 * *
55824.22 i004 059.4012835 -133.2616941 000965 56322.63 -0006.92 99 000000.00 06 S 180953.0 * *
55823.43 i--- 059.4012837 -133.2616999 000965 56321.84 -0006.25 99 000000.00 06 S 180954.0 * *
55828.74 i004 059.4012823 -133.2617088 000965 56327.14 -0000.05 99 000000.00 06 S 180955.0 * *
55827.31 i004 059.4012845 -133.2617171 000965 56325.71 -0003.60 99 000000.00 06 S 180956.0 * *
55830.50 i004 059.4012858 -133.2617324 000965 56328.89 0002.75 99 000000.00 06 S 180957.0 * *
55824.14 i--- 059.4012835 -133.2617338 000965 56322.52 -0000.53 99 000000.00 06 S 180958.0 * *
55826.31 i004 059.4012897 -133.2617387 000965 56324.69 -0000.35 99 000000.00 06 S 180959.0 * *
55829.02 i004 059.4012880 -133.2617391 000965 56327.40 0000.19 99 000000.00 06 S 181000.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55838.60 i004 059.4193144 -133.2505532 001028 56351.22 -0000.64 99 000000.00 07 S 184803.0 * *
55837.80 i004 059.4193136 -133.2505524 001028 56350.41 -0000.58 99 000000.00 07 S 184804.0 * *
55839.43 i004 059.4193101 -133.2505535 001028 56352.03 0000.14 99 000000.00 07 S 184805.0 * *
55840.15 i--- 059.4193123 -133.2505516 001028 56352.74 -0002.01 99 000000.00 07 S 184806.0 * *
55840.63 i004 059.4193104 -133.2505517 001028 56353.22 -0000.30 99 000000.00 07 S 184807.0 * *
55837.45 i004 059.4193117 -133.2505516 001028 56350.03 -0001.21 99 000000.00 07 S 184808.0 * *
55841.78 i004 059.4193128 -133.2505486 001028 56354.36 0000.19 99 000000.00 07 S 184809.0 * *
55842.21 i--- 059.4193103 -133.2505451 001028 56354.78 -0000.08 99 000000.00 07 S 184810.0 * *
55840.14 i004 059.4193133 -133.2505387 001028 56352.70 -0000.60 99 000000.00 07 S 184811.0 * *
55840.08 i004 059.4193122 -133.2505338 001028 56352.63 0000.69 99 000000.00 07 S 184812.0 * *
55843.07 i004 059.4193140 -133.2505296 001028 56355.60 -0000.82 99 000000.00 07 S 184813.0 * *
55845.68 i--- 059.4193105 -133.2505308 001028 56358.20 0000.51 99 000000.00 07 S 184814.0 * *
55843.06 i004 059.4193109 -133.2505322 001028 56355.58 -0001.89 99 000000.00 07 S 184815.0 * *
55842.20 i004 059.4193072 -133.2505241 001028 56354.71 0000.80 99 000000.00 07 S 184816.0 * *
55841.05 i004 059.4193060 -133.2505314 001028 56353.56 -0001.44 99 000000.00 07 S 184817.0 * *
55840.48 i--- 059.4193070 -133.2505255 001028 56352.98 -0000.28 99 000000.00 06 S 184818.0 * *
55842.20 i004 059.4193059 -133.2505373 001028 56354.71 0000.30 99 000000.00 07 S 184819.0 * *
55842.05 i004 059.4193063 -133.2505269 001028 56354.57 0000.42 99 000000.00 07 S 184820.0 * *
55842.95 i004 059.4193074 -133.2505249 001028 56355.48 0000.16 99 000000.00 07 S 184821.0 * *
55839.93 i--- 059.4193040 -133.2505220 001027 56352.47 0000.67 99 000000.00 07 S 184822.0 * *
55843.27 i004 059.4193033 -133.2505236 001027 56355.82 0000.48 99 000000.00 07 S 184823.0 * *
55839.28 i004 059.4193004 -133.2505146 001027 56351.84 0000.92 99 000000.00 07 S 184824.0 * *
55835.81 i004 059.4193024 -133.2505121 001027 56348.38 -0000.85 99 000000.00 07 S 184825.0 * *
55839.86 i--- 059.4192977 -133.2505161 001027 56352.44 -0003.21 99 000000.00 07 S 184826.0 * *
55841.18 i004 059.4192990 -133.2505053 001027 56353.76 -0001.08 99 000000.00 07 S 184827.0 * *
55839.87 i004 059.4193010 -133.2505078 001027 56352.45 -0002.01 99 000000.00 07 S 184828.0 * *
55841.61 i004 059.4193022 -133.2505064 001027 56354.19 -0000.03 99 000000.00 07 S 184829.0 * *
55847.74 i--- 059.4192974 -133.2505018 001027 56360.32 0000.89 99 000000.00 07 S 184830.0 * *
55841.70 i004 059.4192961 -133.2504940 001027 56354.28 0001.83 99 000000.00 07 S 184831.0 * *
55843.20 i004 059.4192956 -133.2505065 001026 56355.78 -0001.35 99 000000.00 07 S 184832.0 * *
55842.20 i004 059.4192920 -133.2504967 001026 56354.77 -0001.01 99 000000.00 07 S 184833.0 * *
55839.92 i--- 059.4192890 -133.2504903 001026 56352.49 -0001.30 99 000000.00 07 S 184834.0 * *
55836.79 i004 059.4192909 -133.2504881 001026 56349.36 -0001.73 99 000000.00 07 S 184835.0 * *
55839.36 i004 059.4192917 -133.2504888 001026 56351.93 -0001.64 99 000000.00 07 S 184836.0 * *
55844.45 i004 059.4192935 -133.2504856 001026 56357.01 -0000.92 99 000000.00 07 S 184837.0 * *
55842.01 i--- 059.4192935 -133.2504813 001026 56354.57 -0000.57 89 000000.00 07 S 184838.0 * *
55846.64 i004 059.4192902 -133.2504779 001026 56359.20 -0000.33 99 000000.00 07 S 184839.0 * *
55842.86 i004 059.4192947 -133.2504681 001026 56355.43 -0001.08 99 000000.00 07 S 184840.0 * *
55845.48 i004 059.4192900 -133.2504628 001026 56358.05 0000.32 99 000000.00 07 S 184841.0 * *
55839.95 i--- 059.4192887 -133.2504586 001025 56352.52 -0000.32 99 000000.00 07 S 184842.0 * *
55846.92 i004 059.4192862 -133.2504606 001025 56359.49 -0000.17 99 000000.00 07 S 184843.0 * *
55843.36 i004 059.4192876 -133.2504463 001025 56355.92 0000.42 99 000000.00 07 S 184844.0 * *
55847.93 i004 059.4192837 -133.2504467 001025 56360.49 0002.96 99 000000.00 07 S 184845.0 * *
55845.80 i--- 059.4192842 -133.2504424 001025 56358.35 0000.87 99 000000.00 07 S 184846.0 * *
55844.27 i004 059.4192820 -133.2504413 001025 56356.83 0001.41 99 000000.00 07 S 184847.0 * *
55845.65 i004 059.4192783 -133.2504435 001025 56358.21 0001.33 99 000000.00 07 S 184848.0 * *
55846.70 i004 059.4192759 -133.2504380 001025 56359.27 -0001.17 19 000000.00 07 S 184849.0 * *
55847.22 i--- 059.4192809 -133.2504366 001025 56359.79 0002.50 99 000000.00 07 S 184850.0 * *
55848.45 i004 059.4192782 -133.2504367 001025 56361.02 0001.96 99 000000.00 07 S 184851.0 * *
55847.60 i004 059.4192786 -133.2504265 001024 56360.18 0001.71 99 000000.00 07 S 184852.0 * *
55848.56 i004 059.4192753 -133.2504274 001024 56361.14 0001.58 99 000000.00 07 S 184853.0 * *
55847.92 i--- 059.4192738 -133.2504254 001024 56360.50 0002.75 99 000000.00 07 S 184854.0 * *
55848.31 i004 059.4192731 -133.2504280 001024 56360.90 0002.23 99 000000.00 06 S 184855.0 * *
55849.12 i004 059.4192766 -133.2504324 001024 56361.68 0002.03 99 000000.00 07 S 184909.0 * *
55846.30 i--- 059.4192767 -133.2504248 001024 56358.85 -0000.35 89 000000.00 07 S 184910.0 * *
55850.44 i004 059.4192707 -133.2504206 001024 56362.98 0001.41 99 000000.00 07 S 184911.0 * *
55851.21 i004 059.4192729 -133.2504088 001024 56363.74 0001.98 99 000000.00 07 S 184912.0 * *
55852.25 i004 059.4192675 -133.2504022 001024 56364.77 0003.53 99 000000.00 07 S 184913.0 * *
55847.62 i--- 059.4192679 -133.2503972 001023 56360.13 0002.37 99 000000.00 06 S 184914.0 * *
55848.93 i004 059.4192632 -133.2503994 001023 56361.42 0000.98 99 000000.00 07 S 184915.0 * *
55849.65 i004 059.4192627 -133.2503919 001023 56362.13 0001.05 99 000000.00 07 S 184916.0 * *
55852.33 i004 059.4192580 -133.2503868 001023 56364.79 0002.19 99 000000.00 07 S 184917.0 * *
55847.11 i--- 059.4192610 -133.2503734 001023 56359.55 0000.16 99 000000.00 06 S 184918.0 * *
55852.31 i004 059.4192544 -133.2503714 001023 56364.74 0002.78 99 000000.00 06 S 184919.0 * *
55846.09 i004 059.4192560 -133.2503639 001023 56358.51 -0000.78 99 000000.00 07 S 184920.0 * *
55853.24 i004 059.4192524 -133.2503584 001023 56365.64 0002.14 99 000000.00 06 S 184921.0 * *
55847.27 i--- 059.4192511 -133.2503499 001023 56359.66 0001.39 99 000000.00 06 S 184922.0 * *
55848.64 i004 059.4192513 -133.2503441 001023 56361.02 0000.69 99 000000.00 07 S 184923.0 * *
55844.83 i004 059.4192501 -133.2503332 001023 56357.20 0001.33 99 000000.00 07 S 184924.0 * *
55847.92 i004 059.4192498 -133.2503368 001023 56360.28 0000.51 99 000000.00 07 S 184925.0 * *
55847.87 i--- 059.4192481 -133.2503301 001023 56360.22 0001.14 99 000000.00 07 S 184926.0 * *
55848.88 i004 059.4192487 -133.2503299 001023 56361.23 -0002.23 69 000000.00 07 S 184927.0 * *
55849.15 i004 059.4192442 -133.2503173 001023 56361.50 0001.57 99 000000.00 06 S 184928.0 * *
55845.34 i004 059.4192455 -133.2503042 001023 56357.68 0000.98 99 000000.00 07 S 184929.0 * *
55841.90 i--- 059.4192380 -133.2502995 001023 56354.24 0000.53 99 000000.00 07 S 184930.0 * *
55850.43 i004 059.4192381 -133.2502892 001022 56362.77 0000.10 99 000000.00 07 S 184931.0 * *
55842.77 i004 059.4192392 -133.2502704 001022 56355.11 -0000.94 99 000000.00 07 S 184932.0 * *
55841.40 i004 059.4192355 -133.2502507 001022 56353.73 -0002.19 99 000000.00 07 S 184933.0 * *
55841.54 i--- 059.4192324 -133.2502325 001022 56353.87 -0002.03 99 000000.00 07 S 184934.0 * *
55839.73 i004 059.4192280 -133.2502156 001022 56352.06 -0001.60 99 000000.00 07 S 184935.0 * *
55836.81 i004 059.4192212 -133.2502050 001022 56349.15 -0002.51 99 000000.00 06 S 184936.0 * *
55842.75 i004 059.4192147 -133.2501925 001022 56355.09 -0000.92 99 000000.00 06 S 184937.0 * *
55841.56 i--- 059.4192168 -133.2501713 001022 56353.90 0000.19 99 000000.00 06 S 184938.0 * *
55835.17 i004 059.4192135 -133.2501639 001022 56347.52 -0003.78 99 000000.00 07 S 184939.0 * *
55841.08 i004 059.4192056 -133.2501590 001022 56353.44 -0003.73 99 000000.00 07 S 184940.0 * *
55840.92 i004 059.4192020 -133.2501450 001022 56353.28 -0002.19 99 000000.00 07 S 184941.0 * *
55838.98 i--- 059.4191919 -133.2501358 001022 56351.35 -0002.37 99 000000.00 07 S 184942.0 * *
55844.07 i004 059.4191864 -133.2501280 001022 56356.44 0001.46 99 000000.00 07 S 184943.0 * *
55841.53 i004 059.4191793 -133.2501173 001022 56353.91 -0001.50 99 000000.00 06 S 184944.0 * *
55837.62 i004 059.4191704 -133.2501123 001022 56350.00 -0004.62 99 000000.00 06 S 184945.0 * *
55841.28 i--- 059.4191610 -133.2501074 001022 56353.66 -0003.12 99 000000.00 07 S 184946.0 * *
55842.21 i004 059.4191533 -133.2500990 001021 56354.60 -0002.26 99 000000.00 07 S 184947.0 * *
55838.30 i004 059.4191433 -133.2500923 001021 56350.70 -0002.33 99 000000.00 07 S 184948.0 * *
55841.95 i004 059.4191387 -133.2500851 001021 56354.35 -0001.62 99 000000.00 07 S 184949.0 * *
55843.73 i--- 059.4191349 -133.2500736 001021 56356.14 -0001.08 99 000000.00 07 S 184950.0 * *
55842.57 i004 059.4191312 -133.2500582 001021 56354.99 -0000.44 99 000000.00 07 S 184951.0 * *
55844.58 i004 059.4191263 -133.2500457 001021 56357.01 -0001.44 99 000000.00 07 S 184952.0 * *
55842.92 i004 059.4191236 -133.2500326 001021 56355.36 -0001.57 99 000000.00 07 S 184953.0 * *
55841.53 i--- 059.4191195 -133.2500207 001021 56353.98 -0000.39 99 000000.00 07 S 184954.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55828.87 i004 059.4012882 -133.2617362 000965 56327.25 -0000.03 99 000000.00 06 S 181001.0 * *
55827.65 i--- 059.4012885 -133.2617341 000965 56326.03 0000.21 99 000000.00 06 S 181002.0 * *
55828.00 i004 059.4012894 -133.2617332 000965 56326.38 -0000.58 99 000000.00 06 S 181003.0 * *
55830.36 i004 059.4012884 -133.2617338 000965 56328.74 -0002.25 99 000000.00 06 S 181004.0 * *
55830.26 i004 059.4012847 -133.2617392 000965 56328.64 -0001.16 99 000000.00 06 S 181005.0 * *
55831.11 i--- 059.4012877 -133.2617431 000965 56329.49 -0002.76 99 000000.00 06 S 181006.0 * *
55831.24 i004 059.4012938 -133.2617499 000965 56329.61 -0004.46 99 000000.00 06 S 181007.0 * *
55830.59 i004 059.4012983 -133.2617420 000965 56328.95 -0003.91 99 000000.00 06 S 181008.0 * *
55830.50 i004 059.4013013 -133.2617353 000965 56328.85 0000.37 99 000000.00 06 S 181009.0 * *
55826.15 i--- 059.4012987 -133.2617254 000966 56324.49 -0004.25 99 000000.00 06 S 181010.0 * *
55828.56 i004 059.4013057 -133.2617154 000966 56326.90 -0001.30 99 000000.00 06 S 181011.0 * *
55828.16 i004 059.4013092 -133.2617101 000966 56326.50 -0002.37 99 000000.00 06 S 181012.0 * *
55828.56 i004 059.4013105 -133.2617064 000966 56326.89 -0002.46 99 000000.00 06 S 181013.0 * *
55827.30 i--- 059.4013158 -133.2617033 000966 56325.63 -0003.98 99 000000.00 06 S 181014.0 * *
55823.38 i004 059.4013227 -133.2617061 000966 56321.70 -0012.66 99 000000.00 06 S 181015.0 * *
55828.79 i004 059.4013205 -133.2617166 000967 56327.11 -0002.82 99 000000.00 06 S 181016.0 * *
55831.81 i004 059.4013238 -133.2617242 000967 56330.12 0001.69 99 000000.00 06 S 181017.0 * *
55834.19 i--- 059.4013284 -133.2617286 000967 56332.49 -0000.66 99 000000.00 06 S 181018.0 * *
55833.62 i004 059.4013335 -133.2617374 000967 56331.91 -0001.78 99 000000.00 06 S 181019.0 * *
55836.20 i004 059.4013384 -133.2617484 000967 56334.49 0003.76 99 000000.00 06 S 181020.0 * *
55835.01 i004 059.4013435 -133.2617502 000967 56333.29 0002.25 99 000000.00 06 S 181021.0 * *
55835.46 i--- 059.4013502 -133.2617545 000968 56333.73 -0000.16 99 000000.00 06 S 181022.0 * *
55837.66 i004 059.4013579 -133.2617620 000968 56335.93 0004.58 99 000000.00 06 S 181023.0 * *
55838.59 i004 059.4013644 -133.2617690 000968 56336.85 0004.35 99 000000.00 06 S 181024.0 * *
55836.94 i004 059.4013727 -133.2617703 000968 56335.20 0002.66 99 000000.00 06 S 181025.0 * *
55841.68 i--- 059.4013806 -133.2617720 000968 56339.93 0004.83 99 000000.00 06 S 181026.0 * *
55835.20 i004 059.4013916 -133.2617686 000968 56333.45 0002.28 99 000000.00 06 S 181027.0 * *
55834.10 i004 059.4013976 -133.2617620 000968 56332.35 -0001.94 99 000000.00 06 S 181028.0 * *
55832.06 i004 059.4014068 -133.2617605 000968 56330.30 -0000.44 99 000000.00 06 S 181029.0 * *
55831.15 i--- 059.4014118 -133.2617581 000968 56329.39 0000.92 99 000000.00 06 S 181030.0 * *
55830.87 i004 059.4014166 -133.2617548 000968 56329.11 -0000.42 99 000000.00 06 S 181031.0 * *
55838.80 i004 059.4014244 -133.2617559 000968 56337.04 0001.21 99 000000.00 06 S 181032.0 * *
55832.63 i004 059.4014328 -133.2617563 000968 56330.86 0001.67 99 000000.00 06 S 181033.0 * *
55833.00 i--- 059.4014399 -133.2617560 000968 56331.23 -0000.89 99 000000.00 06 S 181034.0 * *
55834.65 i004 059.4014465 -133.2617590 000968 56332.87 0000.73 99 000000.00 06 S 181035.0 * *
55836.12 i004 059.4014552 -133.2617668 000968 56334.34 0003.25 99 000000.00 06 S 181036.0 * *
55836.06 i004 059.4014615 -133.2617725 000968 56334.27 -0000.39 99 000000.00 06 S 181037.0 * *
55836.27 i--- 059.4014672 -133.2617802 000968 56334.47 0003.78 99 000000.00 06 S 181038.0 * *
55836.88 i004 059.4014711 -133.2617875 000968 56335.08 0004.37 99 000000.00 06 S 181039.0 * *
55839.60 i004 059.4014741 -133.2617935 000968 56337.81 0005.66 99 000000.00 06 S 181040.0 * *
55837.39 i004 059.4014710 -133.2617946 000968 56335.60 0004.08 99 000000.00 06 S 181041.0 * *
55837.49 i--- 059.4014704 -133.2617952 000968 56335.70 0004.66 99 000000.00 06 S 181042.0 * *
55837.83 i004 059.4014702 -133.2617945 000968 56336.04 0004.19 99 000000.00 06 S 181043.0 * *
55837.44 i004 059.4014704 -133.2617946 000968 56335.64 0004.71 99 000000.00 06 S 181044.0 * *
55837.80 i004 059.4014704 -133.2617940 000968 56336.00 0004.21 99 000000.00 06 S 181045.0 * *
55837.73 i--- 059.4014699 -133.2617935 000968 56335.92 0003.98 99 000000.00 06 S 181046.0 * *
55839.59 i004 059.4014695 -133.2617932 000968 56337.78 0003.01 99 000000.00 06 S 181047.0 * *
55835.81 i004 059.4014734 -133.2617941 000968 56334.01 0005.10 99 000000.00 06 S 181048.0 * *
55843.02 i004 059.4014717 -133.2617948 000968 56341.22 0004.41 99 000000.00 06 S 181049.0 * *
55841.68 i--- 059.4014753 -133.2617955 000968 56339.88 0004.80 99 000000.00 06 S 181050.0 * *
55836.37 i004 059.4014840 -133.2617880 000968 56334.57 0003.30 99 000000.00 05 S 181051.0 * *
55837.14 i004 059.4014899 -133.2617844 000968 56335.34 0000.91 99 000000.00 05 S 181052.0 * *
55837.98 i004 059.4014997 -133.2617874 000968 56336.17 0001.76 99 000000.00 06 S 181053.0 * *
55841.19 i--- 059.4015067 -133.2617977 000968 56339.38 0004.85 99 000000.00 06 S 181054.0 * *
55839.70 i004 059.4015143 -133.2618045 000968 56337.89 0002.48 99 000000.00 05 S 181055.0 * *
55837.60 i004 059.4015196 -133.2618137 000968 56335.79 0002.21 99 000000.00 05 S 181056.0 * *
55836.65 i004 059.4015216 -133.2618210 000969 56334.84 0006.30 99 000000.00 05 S 181057.0 * *
55835.94 i--- 059.4015188 -133.2618158 000969 56334.13 0003.82 99 000000.00 05 S 181058.0 * *
55837.20 i004 059.4015187 -133.2618145 000969 56335.39 0003.42 99 000000.00 06 S 181059.0 * *
55836.95 i004 059.4015197 -133.2618150 000969 56335.13 0004.19 99 000000.00 06 S 181100.0 * *
55836.77 i004 059.4015185 -133.2618126 000969 56334.95 0002.91 99 000000.00 06 S 181101.0 * *
55836.77 i--- 059.4015186 -133.2618125 000969 56334.94 0003.33 99 000000.00 06 S 181102.0 * *
55836.80 i004 059.4015193 -133.2618103 000969 56334.97 0002.82 99 000000.00 05 S 181103.0 * *
55835.97 i004 059.4015187 -133.2618112 000969 56334.14 0002.17 99 000000.00 05 S 181104.0 * *
55838.32 i004 059.4015191 -133.2618134 000969 56336.48 0001.05 99 000000.00 05 S 181105.0 * *
55845.04 i--- 059.4015202 -133.2618217 000969 56343.20 0006.17 99 000000.00 06 S 181106.0 * *
55843.34 i004 059.4015245 -133.2618123 000969 56341.50 0004.48 99 000000.00 06 S 181107.0 * *
55839.21 i004 059.4015213 -133.2618027 000969 56337.38 0004.91 99 000000.00 06 S 181108.0 * *
55834.62 i004 059.4015179 -133.2617951 000968 56332.79 0001.53 99 000000.00 06 S 181109.0 * *
55833.33 i--- 059.4015129 -133.2617882 000968 56331.50 -0000.10 99 000000.00 06 S 181110.0 * *
55836.69 i004 059.4015088 -133.2617762 000968 56334.86 0001.98 99 000000.00 06 S 181111.0 * *
55833.12 i004 059.4015099 -133.2617615 000968 56331.28 0000.62 99 000000.00 06 S 181112.0 * *
55835.11 i004 059.4015167 -133.2617517 000968 56333.27 -0004.73 99 000000.00 06 S 181113.0 * *
55835.95 i--- 059.4015291 -133.2617489 000967 56334.10 -0002.35 99 000000.00 04 S 181114.0 * *
55830.61 i004 059.4015371 -133.2617407 000967 56328.76 -0004.33 99 000000.00 02 P 181115.0 * *
55830.85 i004 059.4015423 -133.2617495 000967 56329.00 -0005.07 99 000000.00 03 P 181116.0 * *
55827.97 i004 059.4015478 -133.2617563 000967 56326.11 -0007.98 99 000000.00 04 S 181117.0 * *
55833.67 i--- 059.4015489 -133.2617646 000967 56331.81 -0007.17 99 000000.00 03 P 181118.0 * *
55839.14 i004 059.4015541 -133.2617666 000967 56337.28 0000.19 99 000000.00 04 S 181119.0 * *
55835.44 i004 059.4015604 -133.2617677 000968 56333.57 -0000.16 99 000000.00 06 S 181120.0 * *
55837.58 i004 059.4015716 -133.2617695 000968 56335.71 0002.92 99 000000.00 06 S 181121.0 * *
55836.43 i--- 059.4015768 -133.2617707 000969 56334.55 0001.89 99 000000.00 06 S 181122.0 * *
55831.82 i004 059.4015874 -133.2617667 000969 56329.94 -0002.76 99 000000.00 05 S 181123.0 * *
55835.39 i004 059.4015972 -133.2617654 000969 56333.50 0002.67 99 000000.00 06 S 181124.0 * *
55833.31 i004 059.4016063 -133.2617623 000969 56331.42 0002.05 99 000000.00 06 S 181125.0 * *
55831.35 i--- 059.4016136 -133.2617589 000969 56329.45 0000.50 99 000000.00 04 S 181126.0 * *
55832.03 i004 059.4016170 -133.2617613 000969 56330.13 0002.10 99 000000.00 05 S 181127.0 * *
55831.05 i004 059.4016215 -133.2617671 000969 56329.15 -0000.89 99 000000.00 05 S 181128.0 * *
55838.65 i004 059.4016244 -133.2617734 000969 56336.75 0001.91 99 000000.00 06 S 181129.0 * *
55836.97 i--- 059.4016314 -133.2617915 000970 56335.07 0002.53 99 000000.00 06 S 181130.0 * *
55833.13 i004 059.4016387 -133.2618011 000970 56331.23 -0000.16 99 000000.00 06 S 181131.0 * *
55838.31 i004 059.4016454 -133.2618141 000970 56336.42 0003.41 99 000000.00 06 S 181132.0 * *
55834.84 i004 059.4016517 -133.2618238 000970 56332.95 -0004.92 99 000000.00 06 S 181133.0 * *
55839.01 i--- 059.4016589 -133.2618302 000970 56337.12 0006.12 99 000000.00 06 S 181134.0 * *
55834.16 i004 059.4016669 -133.2618329 000970 56332.27 0003.85 99 000000.00 06 S 181135.0 * *
55828.24 i004 059.4016731 -133.2618368 000970 56326.35 -0002.44 99 000000.00 06 S 181136.0 * *
55832.91 i004 059.4016760 -133.2618455 000970 56331.01 0000.21 99 000000.00 06 S 181137.0 * *
55821.93 i--- 059.4016821 -133.2618490 000971 56320.03 -0011.71 99 000000.00 06 S 181138.0 * *
55833.08 i004 059.4016910 -133.2618651 000970 56331.19 0002.53 99 000000.00 06 S 181139.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55842.69 i004 059.4191121 -133.2500162 001021 56355.14 -0000.91 99 000000.00 07 S 184955.0 * *
55846.34 i004 059.4191082 -133.2500026 001021 56358.80 0000.50 99 000000.00 07 S 184956.0 * *
55844.15 i004 059.4191021 -133.2499904 001021 56356.61 -0000.96 99 000000.00 07 S 184957.0 * *
55842.19 i--- 059.4190926 -133.2499884 001021 56354.65 0000.67 99 000000.00 07 S 184958.0 * *
55839.97 i004 059.4190848 -133.2499929 001021 56352.42 -0000.26 99 000000.00 07 S 184959.0 * *
55832.72 i004 059.4190776 -133.2499967 001021 56345.17 -0003.42 99 000000.00 07 S 185000.0 * *
55847.10 i004 059.4190708 -133.2500023 001021 56359.54 0000.89 99 000000.00 07 S 185001.0 * *
55838.04 i--- 059.4190654 -133.2499916 001021 56350.47 -0001.96 99 000000.00 07 S 185002.0 * *
55834.53 i004 059.4190669 -133.2499970 001021 56346.95 -0000.50 99 000000.00 07 S 185003.0 * *
55836.54 i004 059.4190655 -133.2499861 001021 56348.95 -0000.42 99 000000.00 07 S 185004.0 * *
55837.60 i004 059.4190604 -133.2499818 001021 56350.00 -0003.71 99 000000.00 07 S 185005.0 * *
55837.53 i--- 059.4190480 -133.2499678 001021 56349.92 -0002.32 99 000000.00 07 S 185006.0 * *
55838.07 i004 059.4190419 -133.2499636 001021 56350.45 -0001.35 99 000000.00 07 S 185007.0 * *
55837.85 i004 059.4190356 -133.2499573 001021 56350.21 -0003.46 99 000000.00 07 S 185008.0 * *
55837.71 i004 059.4190234 -133.2499428 001020 56350.06 -0002.87 99 000000.00 07 S 185009.0 * *
55842.22 i--- 059.4190146 -133.2499327 001021 56354.55 0000.98 99 000000.00 07 S 185010.0 * *
55845.42 i004 059.4190103 -133.2499263 001021 56357.73 0000.66 99 000000.00 07 S 185011.0 * *
55840.17 i004 059.4190068 -133.2499198 001021 56352.46 0000.00 99 000000.00 07 S 185012.0 * *
55842.26 i004 059.4190057 -133.2499241 001021 56354.53 0000.26 99 000000.00 07 S 185013.0 * *
55841.36 i004 059.4190029 -133.2499111 001020 56353.52 -0000.58 99 000000.00 07 S 185031.0 * *
55844.63 i004 059.4189956 -133.2499054 001020 56356.79 -0000.23 99 000000.00 07 S 185032.0 * *
55844.63 i004 059.4189884 -133.2498963 001020 56356.80 0001.10 99 000000.00 07 S 185033.0 * *
55841.83 i--- 059.4189792 -133.2498962 001020 56354.00 -0000.39 99 000000.00 06 S 185034.0 * *
55842.72 i004 059.4189687 -133.2498937 001020 56354.90 -0000.73 99 000000.00 06 S 185035.0 * *
55847.57 i004 059.4189589 -133.2498903 001020 56359.75 0001.73 99 000000.00 07 S 185036.0 * *
55844.80 i004 059.4189479 -133.2498871 001020 56356.99 0002.00 99 000000.00 07 S 185037.0 * *
55841.91 i--- 059.4189378 -133.2498903 001020 56354.10 -0000.01 99 000000.00 07 S 185038.0 * *
55839.27 i004 059.4189269 -133.2499031 001020 56351.47 0000.55 99 000000.00 07 S 185039.0 * *
55842.46 i004 059.4189196 -133.2499090 001020 56354.66 0001.16 99 000000.00 07 S 185040.0 * *
55840.59 i004 059.4189119 -133.2498992 001020 56352.80 -0000.41 99 000000.00 07 S 185041.0 * *
55838.25 i--- 059.4189021 -133.2499049 001020 56350.46 -0002.03 99 000000.00 06 S 185042.0 * *
55837.89 i004 059.4188928 -133.2499083 001020 56350.11 -0002.92 99 000000.00 06 S 185043.0 * *
55836.81 i004 059.4188847 -133.2499113 001020 56349.04 -0002.50 99 000000.00 07 S 185044.0 * *
55838.35 i004 059.4188799 -133.2499198 001020 56350.59 -0003.21 99 000000.00 06 S 185045.0 * *
55839.96 i--- 059.4188708 -133.2499094 001020 56352.21 -0001.08 99 000000.00 07 S 185046.0 * *
55833.01 i004 059.4188667 -133.2499170 001020 56345.27 -0005.17 99 000000.00 07 S 185047.0 * *
55838.18 i004 059.4188571 -133.2499301 001020 56350.46 0000.35 99 000000.00 07 S 185048.0 * *
55835.14 i004 059.4188512 -133.2499258 001020 56347.43 -0001.82 99 000000.00 07 S 185049.0 * *
55836.45 i--- 059.4188421 -133.2499334 001020 56348.75 -0004.42 99 000000.00 07 S 185050.0 * *
55837.44 i004 059.4188348 -133.2499257 001020 56349.75 -0003.10 99 000000.00 06 S 185051.0 * *
55837.17 i004 059.4188266 -133.2499247 001020 56349.49 -0001.83 99 000000.00 06 S 185052.0 * *
55843.03 i004 059.4188191 -133.2499277 001020 56355.35 -0001.03 99 000000.00 07 S 185053.0 * *
55841.92 i--- 059.4188073 -133.2499268 001020 56354.25 -0000.73 99 000000.00 07 S 185054.0 * *
55840.09 i004 059.4187977 -133.2499358 001020 56352.42 -0000.42 99 000000.00 07 S 185055.0 * *
55840.37 i004 059.4187890 -133.2499446 001020 56352.69 -0002.12 99 000000.00 07 S 185056.0 * *
55841.87 i004 059.4187807 -133.2499508 001020 56354.19 -0001.64 99 000000.00 07 S 185057.0 * *
55839.23 i--- 059.4187720 -133.2499609 001020 56351.54 -0002.94 99 000000.00 07 S 185058.0 * *
55838.18 i004 059.4187649 -133.2499698 001020 56350.48 -0001.89 69 000000.00 07 S 185059.0 * *
55846.54 i004 059.4187578 -133.2499816 001020 56358.83 -0000.50 99 000000.00 07 S 185100.0 * *
55844.18 i004 059.4187474 -133.2499842 001020 56356.45 0001.35 99 000000.00 06 S 185101.0 * *
55843.42 i--- 059.4187403 -133.2499869 001020 56355.68 0000.87 99 000000.00 06 S 185102.0 * *
55845.15 i004 059.4187309 -133.2499941 001020 56357.40 0002.23 99 000000.00 06 S 185103.0 * *
55844.81 i004 059.4187228 -133.2499934 001020 56357.04 -0000.83 99 000000.00 07 S 185104.0 * *
55843.72 i004 059.4187126 -133.2499953 001020 56355.94 -0001.30 69 000000.00 07 S 185105.0 * *
55844.91 i--- 059.4187027 -133.2500009 001020 56357.11 -0000.42 99 000000.00 06 S 185106.0 * *
55847.50 i004 059.4186948 -133.2500018 001020 56359.70 -0000.92 99 000000.00 07 S 185107.0 * *
55846.60 i004 059.4186839 -133.2499974 001020 56358.79 -0000.01 99 000000.00 07 S 185108.0 * *
55845.86 i004 059.4186750 -133.2500075 001020 56358.05 0001.76 99 000000.00 07 S 185109.0 * *
55847.08 i--- 059.4186685 -133.2500114 001020 56359.26 0001.50 99 000000.00 07 S 185110.0 * *
55845.23 i004 059.4186587 -133.2500142 001020 56357.40 0000.78 99 000000.00 07 S 185111.0 * *
55840.05 i004 059.4186514 -133.2500210 001020 56352.21 -0000.60 99 000000.00 07 S 185112.0 * *
55839.95 i004 059.4186421 -133.2500311 001020 56352.10 -0000.39 99 000000.00 07 S 185113.0 * *
55840.28 i--- 059.4186364 -133.2500241 001020 56352.42 -0002.01 99 000000.00 06 S 185114.0 * *
55842.71 i004 059.4186296 -133.2500116 001020 56354.86 0000.32 99 000000.00 06 S 185115.0 * *
55840.84 i004 059.4186211 -133.2500062 001020 56352.99 -0002.55 99 000000.00 07 S 185116.0 * *
55839.81 i004 059.4186118 -133.2500048 001020 56351.97 0001.23 99 000000.00 07 S 185117.0 * *
55833.99 i--- 059.4186096 -133.2500109 001020 56346.15 -0001.91 99 000000.00 07 S 185118.0 * *
55833.93 i004 059.4186003 -133.2500214 001019 56346.10 -0004.26 99 000000.00 07 S 185119.0 * *
55835.76 i004 059.4185900 -133.2500224 001020 56347.93 -0001.55 99 000000.00 07 S 185120.0 * *
55832.84 i004 059.4185816 -133.2500259 001020 56345.02 -0002.19 99 000000.00 07 S 185121.0 * *
55835.13 i--- 059.4185741 -133.2500340 001020 56347.31 -0000.76 99 000000.00 06 S 185122.0 * *
55839.23 i004 059.4185700 -133.2500320 001020 56351.42 0000.66 99 000000.00 06 S 185123.0 * *
55834.21 i004 059.4185682 -133.2500301 001020 56346.40 -0002.01 99 000000.00 07 S 185124.0 * *
55835.24 i004 059.4185663 -133.2500327 001020 56347.44 -0001.33 99 000000.00 07 S 185125.0 * *
55835.40 i004 059.4185646 -133.2500283 001020 56347.72 -0001.37 99 000000.00 07 S 185140.0 * *
55835.33 i004 059.4185640 -133.2500281 001020 56347.65 -0001.23 99 000000.00 07 S 185141.0 * *
55834.05 i--- 059.4185639 -133.2500283 001020 56346.38 -0003.14 99 000000.00 07 S 185142.0 * *
55836.82 i004 059.4185565 -133.2500233 001020 56349.15 -0000.57 99 000000.00 07 S 185143.0 * *
55835.14 i004 059.4185517 -133.2500230 001020 56347.48 -0002.89 99 000000.00 07 S 185144.0 * *
55837.34 i004 059.4185439 -133.2500274 001020 56349.68 -0000.42 99 000000.00 07 S 185145.0 * *
55832.53 i--- 059.4185383 -133.2500394 001020 56344.87 -0000.64 99 000000.00 07 S 185146.0 * *
55835.22 i004 059.4185317 -133.2500475 001020 56347.56 -0001.08 99 000000.00 07 S 185147.0 * *
55836.38 i004 059.4185250 -133.2500557 001020 56348.72 -0001.19 99 000000.00 07 S 185148.0 * *
55834.74 i004 059.4185163 -133.2500603 001019 56347.07 0000.96 99 000000.00 07 S 185149.0 * *
55832.03 i--- 059.4185136 -133.2500646 001019 56344.36 -0001.66 99 000000.00 07 S 185150.0 * *
55833.34 i004 059.4185075 -133.2500793 001019 56345.67 0000.37 99 000000.00 07 S 185151.0 * *
55834.35 i004 059.4184991 -133.2500887 001019 56346.67 0000.07 99 000000.00 07 S 185152.0 * *
55835.37 i004 059.4184901 -133.2500981 001019 56347.69 -0000.60 99 000000.00 07 S 185153.0 * *
55833.52 i--- 059.4184822 -133.2501065 001019 56345.83 -0000.12 99 000000.00 07 S 185154.0 * *
55837.96 i004 059.4184769 -133.2501199 001019 56350.27 0000.30 99 000000.00 07 S 185155.0 * *
55837.58 i004 059.4184689 -133.2501260 001019 56349.88 0000.25 99 000000.00 07 S 185156.0 * *
55834.67 i004 059.4184640 -133.2501359 001019 56346.97 -0000.50 99 000000.00 07 S 185157.0 * *
55838.13 i--- 059.4184615 -133.2501520 001019 56350.42 0000.64 99 000000.00 07 S 185158.0 * *
55834.30 i004 059.4184540 -133.2501517 001019 56346.58 -0001.76 99 000000.00 07 S 185159.0 * *
55834.95 i004 059.4184486 -133.2501681 001019 56347.23 -0000.50 99 000000.00 07 S 185200.0 * *
55833.54 i004 059.4184436 -133.2501672 001018 56345.81 -0006.58 79 000000.00 07 S 185201.0 * *
55831.34 i--- 059.4184350 -133.2501786 001018 56343.60 -0002.30 99 000000.00 07 S 185202.0 * *
55835.34 i004 059.4184296 -133.2501905 001018 56347.60 0000.23 99 000000.00 07 S 185203.0 * *
55832.88 i004 059.4184227 -133.2501871 001018 56345.14 -0001.08 99 000000.00 07 S 185204.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55831.31 i004 059.4017028 -133.2618696 000970 56329.42 -0001.58 99 000000.00 06 S 181140.0 * *
55824.77 i004 059.4017125 -133.2618706 000971 56322.89 -0007.03 99 000000.00 06 S 181141.0 * *
55828.65 i--- 059.4017189 -133.2618745 000971 56326.77 -0001.94 99 000000.00 06 S 181142.0 * *
55829.43 i004 059.4017214 -133.2618806 000971 56327.55 0000.28 99 000000.00 05 S 181143.0 * *
55829.56 i004 059.4017263 -133.2618900 000971 56327.68 -0003.98 99 000000.00 05 S 181144.0 * *
55831.07 i004 059.4017326 -133.2618999 000971 56329.18 -0001.73 99 000000.00 05 S 181145.0 * *
55828.74 i--- 059.4017396 -133.2619099 000971 56326.85 -0000.44 99 000000.00 05 S 181146.0 * *
55826.83 i004 059.4017456 -133.2619146 000971 56324.94 -0003.33 99 000000.00 05 S 181147.0 * *
55823.45 i004 059.4017506 -133.2619220 000972 56321.56 -0008.71 99 000000.00 05 S 181148.0 * *
55829.80 i004 059.4017521 -133.2619326 000972 56327.91 -0000.91 99 000000.00 06 S 181149.0 * *
55827.42 i--- 059.4017558 -133.2619394 000972 56325.53 -0003.92 99 000000.00 06 S 181150.0 * *
55828.80 i004 059.4017614 -133.2619512 000972 56326.91 -0002.01 99 000000.00 05 S 181151.0 * *
55830.59 i004 059.4017677 -133.2619608 000972 56328.70 0000.32 99 000000.00 05 S 181152.0 * *
55828.50 i004 059.4017766 -133.2619614 000972 56326.60 -0002.75 99 000000.00 05 S 181153.0 * *
55827.57 i--- 059.4017824 -133.2619576 000972 56325.67 -0003.76 99 000000.00 06 S 181154.0 * *
55831.05 i004 059.4017900 -133.2619550 000972 56329.15 0002.80 99 000000.00 06 S 181155.0 * *
55829.42 i004 059.4017945 -133.2619449 000973 56327.51 0000.30 99 000000.00 06 S 181156.0 * *
55828.89 i004 059.4017971 -133.2619401 000973 56326.98 -0002.10 99 000000.00 06 S 181157.0 * *
55832.44 i--- 059.4018036 -133.2619421 000973 56330.52 0003.42 99 000000.00 06 S 181158.0 * *
55831.67 i004 059.4018093 -133.2619339 000973 56329.75 0004.30 99 000000.00 06 S 181159.0 * *
55827.91 i004 059.4018123 -133.2619241 000973 56325.98 -0001.98 99 000000.00 06 S 181200.0 * *
55828.89 i004 059.4018183 -133.2619170 000973 56326.96 0001.07 99 000000.00 06 S 181201.0 * *
55827.69 i--- 059.4018223 -133.2619036 000974 56325.75 0000.62 99 000000.00 06 S 181202.0 * *
55828.03 i004 059.4018273 -133.2618952 000974 56326.08 0000.75 99 000000.00 06 S 181203.0 * *
55828.41 i004 059.4018326 -133.2618917 000974 56326.46 -0002.26 99 000000.00 06 S 181204.0 * *
55828.15 i004 059.4018396 -133.2618884 000974 56326.19 0000.85 99 000000.00 06 S 181205.0 * *
55830.15 i--- 059.4018435 -133.2618859 000974 56328.18 0001.46 99 000000.00 06 S 181206.0 * *
55823.98 i004 059.4018503 -133.2618761 000974 56322.01 -0007.12 99 000000.00 06 S 181207.0 * *
55828.54 i004 059.4018563 -133.2618681 000974 56326.57 -0000.60 99 000000.00 06 S 181208.0 * *
55827.09 i004 059.4018616 -133.2618583 000975 56325.11 0000.16 99 000000.00 06 S 181209.0 * *
55830.29 i--- 059.4018624 -133.2618478 000975 56328.31 -0000.28 99 000000.00 06 S 181210.0 * *
55831.88 i004 059.4018685 -133.2618364 000975 56329.90 0003.08 99 000000.00 06 S 181211.0 * *
55831.00 i004 059.4018717 -133.2618226 000975 56329.02 0000.25 99 000000.00 06 S 181212.0 * *
55829.63 i004 059.4018774 -133.2618045 000975 56327.64 -0000.08 99 000000.00 06 S 181213.0 * *
55829.23 i--- 059.4018837 -133.2617929 000975 56327.24 -0003.19 99 000000.00 06 S 181214.0 * *
55829.83 i004 059.4018925 -133.2617806 000975 56327.84 -0000.89 99 000000.00 06 S 181215.0 * *
55831.05 i004 059.4018999 -133.2617724 000975 56329.06 0000.10 99 000000.00 06 S 181216.0 * *
55828.17 i004 059.4019048 -133.2617657 000975 56326.18 -0001.71 99 000000.00 06 S 181217.0 * *
55831.20 i--- 059.4019110 -133.2617644 000975 56329.21 0002.12 99 000000.00 05 S 181218.0 * *
55829.66 i004 059.4019180 -133.2617629 000975 56327.68 0002.39 99 000000.00 06 S 181219.0 * *
55828.30 i004 059.4019244 -133.2617613 000975 56326.32 -0000.16 99 000000.00 06 S 181220.0 * *
55827.89 i004 059.4019305 -133.2617698 000975 56325.92 -0001.05 99 000000.00 06 S 181221.0 * *
55829.22 i--- 059.4019364 -133.2617766 000975 56327.25 0000.69 99 000000.00 06 S 181222.0 * *
55829.14 i004 059.4019427 -133.2617789 000975 56327.17 -0001.23 99 000000.00 06 S 181223.0 * *
55829.41 i004 059.4019525 -133.2617790 000974 56327.44 0001.51 99 000000.00 06 S 181224.0 * *
55825.43 i004 059.4019565 -133.2617635 000974 56323.46 -0000.75 99 000000.00 06 S 181225.0 * *
55825.92 i--- 059.4019590 -133.2617488 000974 56323.95 0001.14 99 000000.00 05 S 181226.0 * *
55826.16 i004 059.4019618 -133.2617395 000974 56324.19 0002.21 99 000000.00 05 S 181227.0 * *
55823.40 i004 059.4019685 -133.2617294 000974 56321.43 -0001.16 99 000000.00 06 S 181228.0 * *
55821.40 i004 059.4019726 -133.2617221 000974 56319.43 -0003.42 99 000000.00 05 S 181229.0 * *
55826.17 i--- 059.4019775 -133.2617155 000974 56324.20 -0000.03 99 000000.00 05 S 181230.0 * *
55825.05 i004 059.4019830 -133.2617049 000974 56323.08 -0000.25 99 000000.00 06 S 181231.0 * *
55824.15 i004 059.4019881 -133.2616908 000974 56322.18 -0002.28 99 000000.00 05 S 181232.0 * *
55824.85 i004 059.4019926 -133.2616761 000973 56322.87 0002.39 99 000000.00 05 S 181233.0 * *
55823.19 i--- 059.4019947 -133.2616740 000973 56321.21 -0000.71 99 000000.00 06 S 181234.0 * *
55824.18 i004 059.4019983 -133.2616649 000973 56322.20 -0000.69 99 000000.00 06 S 181235.0 * *
55825.68 i004 059.4020033 -133.2616604 000973 56323.70 0000.82 99 000000.00 05 S 181236.0 * *
55819.13 i004 059.4020091 -133.2616538 000973 56317.14 -0003.50 99 000000.00 05 S 181237.0 * *
55823.99 i--- 059.4020130 -133.2616521 000973 56322.00 0001.42 99 000000.00 06 S 181238.0 * *
55820.71 i004 059.4020170 -133.2616474 000972 56318.72 -0001.51 99 000000.00 06 S 181239.0 * *
55818.99 i004 059.4020207 -133.2616405 000972 56317.01 -0003.96 99 000000.00 04 S 181240.0 * *
55818.84 i004 059.4020291 -133.2616336 000973 56316.86 -0000.12 99 000000.00 04 S 181241.0 * *
55813.24 i--- 059.4020313 -133.2616243 000972 56311.26 -0004.66 99 000000.00 06 S 181242.0 * *
55813.13 i004 059.4020365 -133.2616182 000972 56311.15 -0003.44 99 000000.00 06 S 181243.0 * *
55809.98 i004 059.4020430 -133.2616115 000972 56307.99 -0002.73 99 000000.00 06 S 181244.0 * *
55813.71 i004 059.4020468 -133.2616059 000972 56311.72 -0002.12 99 000000.00 06 S 181245.0 * *
55815.00 i--- 059.4020529 -133.2616043 000972 56313.00 -0002.42 99 000000.00 05 S 181246.0 * *
55813.48 i004 059.4020636 -133.2616032 000972 56311.48 -0003.78 99 000000.00 05 S 181247.0 * *
55814.80 i004 059.4020738 -133.2615964 000972 56312.81 -0003.10 99 000000.00 05 S 181248.0 * *
55817.00 i004 059.4020840 -133.2615876 000972 56315.01 0000.71 99 000000.00 05 S 181249.0 * *
55813.76 i--- 059.4020920 -133.2615650 000971 56311.77 -0002.60 99 000000.00 05 S 181250.0 * *
55813.76 i004 059.4020991 -133.2615483 000972 56311.77 -0005.76 99 000000.00 06 S 181251.0 * *
55815.11 i004 059.4021052 -133.2615371 000972 56313.12 -0007.16 99 000000.00 03 P 181252.0 * *
55818.98 i004 059.4021107 -133.2615303 000972 56316.99 -0003.32 99 000000.00 04 S 181253.0 * *
55821.57 i--- 059.4021146 -133.2615237 000972 56319.58 0001.00 99 000000.00 05 S 181254.0 * *
55820.21 i004 059.4021168 -133.2615154 000972 56318.22 -0004.26 99 000000.00 05 S 181255.0 * *
55824.12 i004 059.4021241 -133.2615055 000972 56322.13 -0000.10 99 000000.00 06 S 181256.0 * *
55821.15 i004 059.4021286 -133.2614950 000973 56319.15 -0002.03 99 000000.00 06 S 181257.0 * *
55819.86 i--- 059.4021341 -133.2614876 000972 56317.86 -0007.41 99 000000.00 05 S 181258.0 * *
55826.21 i004 059.4021398 -133.2614861 000973 56324.21 -0005.41 99 000000.00 05 S 181259.0 * *
55829.26 i004 059.4021473 -133.2614839 000972 56327.26 0000.67 99 000000.00 06 S 181300.0 * *
55829.43 i004 059.4021506 -133.2614743 000973 56327.42 0000.00 99 000000.00 05 S 181301.0 * *
55829.27 i--- 059.4021537 -133.2614639 000973 56327.26 -0004.21 99 000000.00 04 S 181302.0 * *
55833.60 i004 059.4021588 -133.2614581 000973 56331.59 -0000.26 99 000000.00 06 S 181303.0 * *
55838.06 i004 059.4021640 -133.2614572 000973 56336.06 0004.30 99 000000.00 06 S 181304.0 * *
55829.32 i004 059.4021709 -133.2614492 000973 56327.32 -0005.91 99 000000.00 05 S 181305.0 * *
55834.56 i--- 059.4021757 -133.2614536 000973 56332.56 0000.41 99 000000.00 05 S 181306.0 * *
55830.63 i004 059.4021796 -133.2614617 000973 56328.63 0000.87 99 000000.00 05 S 181307.0 * *
55826.19 i004 059.4021812 -133.2614633 000973 56324.20 -0005.69 99 000000.00 06 S 181308.0 * *
55836.53 i004 059.4021827 -133.2614753 000974 56334.54 0002.85 99 000000.00 06 S 181309.0 * *
55827.93 i--- 059.4021893 -133.2614918 000974 56325.94 -0002.50 99 000000.00 05 S 181310.0 * *
55835.60 i004 059.4021930 -133.2615060 000974 56333.61 0001.46 99 000000.00 04 S 181311.0 * *
55833.34 i004 059.4021975 -133.2615132 000974 56331.34 0003.23 99 000000.00 03 P 181312.0 * *
55831.54 i004 059.4022046 -133.2615147 000974 56329.54 0000.30 99 000000.00 06 S 181313.0 * *
55831.97 i--- 059.4022158 -133.2615184 000974 56329.96 -0002.21 99 000000.00 06 S 181314.0 * *
55833.72 i004 059.4022257 -133.2615221 000974 56331.72 0003.71 99 000000.00 06 S 181315.0 * *
55826.46 i004 059.4022287 -133.2615227 000974 56324.46 -0001.71 99 000000.00 06 S 181316.0 * *
55835.15 i004 059.4022312 -133.2615284 000974 56333.16 0002.82 99 000000.00 05 S 181317.0 * *
55831.95 i--- 059.4022395 -133.2615336 000974 56329.96 -0000.26 99 000000.00 04 S 181318.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55830.23 i004 059.4184137 -133.2501878 001018 56342.48 -0002.19 99 000000.00 07 S 185205.0 * *
55834.96 i--- 059.4184052 -133.2501846 001018 56347.21 -0001.23 99 000000.00 07 S 185206.0 * *
55834.71 i004 059.4184018 -133.2501717 001018 56346.96 -0000.39 99 000000.00 07 S 185207.0 * *
55832.22 i004 059.4183916 -133.2501727 001018 56344.48 -0001.23 99 000000.00 07 S 185208.0 * *
55835.69 i004 059.4183853 -133.2501659 001018 56347.95 -0000.51 99 000000.00 07 S 185209.0 * *
55836.30 i--- 059.4183805 -133.2501584 001018 56348.56 0000.57 99 000000.00 07 S 185210.0 * *
55834.57 i004 059.4183780 -133.2501634 001018 56346.84 -0001.73 99 000000.00 07 S 185211.0 * *
55832.79 i004 059.4183696 -133.2501583 001018 56345.06 -0000.46 99 000000.00 07 S 185212.0 * *
55831.36 i004 059.4183625 -133.2501645 001018 56343.64 -0001.78 99 000000.00 07 S 185213.0 * *
55838.69 i--- 059.4183546 -133.2501629 001017 56350.97 0000.73 99 000000.00 07 S 185214.0 * *
55835.74 i004 059.4183463 -133.2501569 001017 56348.02 -0000.69 99 000000.00 07 S 185215.0 * *
55834.48 i004 059.4183406 -133.2501623 001017 56346.77 -0001.39 99 000000.00 07 S 185216.0 * *
55836.27 i004 059.4183324 -133.2501664 001017 56348.56 -0000.55 99 000000.00 07 S 185217.0 * *
55836.14 i--- 059.4183279 -133.2501602 001017 56348.43 -0001.91 99 000000.00 07 S 185218.0 * *
55835.62 i004 059.4183197 -133.2501693 001017 56347.91 0000.16 99 000000.00 07 S 185219.0 * *
55835.07 i004 059.4183141 -133.2501731 001017 56347.37 -0001.89 99 000000.00 07 S 185220.0 * *
55836.41 i004 059.4183052 -133.2501757 001017 56348.71 -0000.73 99 000000.00 07 S 185221.0 * *
55834.45 i--- 059.4182997 -133.2501846 001017 56346.75 -0001.85 99 000000.00 07 S 185222.0 * *
55832.30 i004 059.4182942 -133.2501822 001017 56344.60 -0004.62 99 000000.00 07 S 185223.0 * *
55835.34 i004 059.4182909 -133.2501953 001017 56347.64 -0001.14 99 000000.00 07 S 185224.0 * *
55830.75 i004 059.4182871 -133.2501923 001017 56343.05 -0004.30 99 000000.00 07 S 185225.0 * *
55837.51 i--- 059.4182812 -133.2502003 001017 56349.81 0000.16 99 000000.00 07 S 185226.0 * *
55835.36 i004 059.4182843 -133.2502030 001017 56347.66 -0001.82 99 000000.00 07 S 185227.0 * *
55833.70 i004 059.4182795 -133.2501985 001017 56346.00 -0004.12 99 000000.00 06 S 185228.0 * *
55832.87 i004 059.4182720 -133.2502059 001017 56345.17 -0000.57 99 000000.00 07 S 185229.0 * *
55832.85 i--- 059.4182718 -133.2501997 001017 56345.15 -0003.69 99 000000.00 07 S 185230.0 * *
55835.68 i004 059.4182669 -133.2502019 001017 56347.98 -0000.67 99 000000.00 07 S 185231.0 * *
55829.70 i004 059.4182674 -133.2501931 001017 56342.00 -0002.92 99 000000.00 07 S 185232.0 * *
55836.13 i004 059.4182609 -133.2502015 001017 56348.43 -0000.60 99 000000.00 07 S 185233.0 * *
55836.77 i--- 059.4182625 -133.2501998 001017 56349.07 -0003.12 99 000000.00 07 S 185234.0 * *
55834.84 i004 059.4182622 -133.2501812 001017 56347.14 -0000.69 99 000000.00 07 S 185235.0 * *
55836.53 i004 059.4182596 -133.2501830 001017 56348.83 0000.28 99 000000.00 06 S 185236.0 * *
55836.02 i004 059.4182596 -133.2501813 001017 56348.31 -0004.17 99 000000.00 06 S 185237.0 * *
55838.52 i--- 059.4182559 -133.2501689 001017 56350.81 -0002.71 99 000000.00 07 S 185238.0 * *
55839.20 i004 059.4182531 -133.2501682 001017 56351.49 -0002.17 99 000000.00 07 S 185239.0 * *
55838.50 i004 059.4182521 -133.2501873 001017 56350.78 -0001.67 99 000000.00 07 S 185240.0 * *
55835.99 i004 059.4182511 -133.2501924 001017 56348.27 -0002.19 99 000000.00 07 S 185241.0 * *
55836.28 i--- 059.4182592 -133.2501905 001017 56348.55 -0000.01 99 000000.00 07 S 185242.0 * *
55836.20 i004 059.4182601 -133.2501895 001017 56348.46 0000.28 99 000000.00 07 S 185243.0 * *
55834.85 i004 059.4182601 -133.2501905 001017 56347.09 -0001.28 99 000000.00 07 S 185244.0 * *
55835.60 i004 059.4182574 -133.2501987 001017 56347.83 -0001.48 99 000000.00 07 S 185245.0 * *
55833.23 i--- 059.4182671 -133.2502072 001017 56345.44 -0004.26 79 000000.00 07 S 185246.0 * *
55832.71 i004 059.4182702 -133.2502090 001017 56344.91 0000.26 79 000000.00 07 S 185247.0 * *
55833.62 i004 059.4182704 -133.2502161 001017 56345.80 -0003.07 99 000000.00 06 S 185248.0 * *
55832.44 i004 059.4182742 -133.2502220 001017 56344.61 -0002.94 89 000000.00 07 S 185249.0 * *
55833.32 i--- 059.4182699 -133.2502193 001017 56345.47 -0001.03 99 000000.00 07 S 185250.0 * *
55833.62 i004 059.4182744 -133.2502188 001017 56345.76 -0002.51 99 000000.00 07 S 185251.0 * *
55835.22 i004 059.4182703 -133.2502208 001017 56347.35 -0001.58 99 000000.00 07 S 185252.0 * *
55833.99 i004 059.4182756 -133.2502206 001017 56346.10 -0002.83 99 000000.00 07 S 185253.0 * *
55836.08 i--- 059.4182752 -133.2502347 001018 56348.18 0000.89 99 000000.00 07 S 185254.0 * *
55831.65 i004 059.4182763 -133.2502270 001018 56343.74 -0005.62 99 000000.00 07 S 185255.0 * *
55834.72 i004 059.4182743 -133.2502446 001018 56346.79 -0000.71 99 000000.00 07 S 185256.0 * *
55831.65 i004 059.4182710 -133.2502458 001018 56343.71 0000.42 99 000000.00 07 S 185257.0 * *
55833.05 i--- 059.4182702 -133.2502490 001018 56345.09 -0002.94 99 000000.00 07 S 185258.0 * *
55840.60 i004 059.4182630 -133.2502458 001018 56352.64 0001.07 99 000000.00 07 S 185259.0 * *
55831.09 i004 059.4182559 -133.2502450 001018 56343.14 -0003.08 99 000000.00 07 S 185300.0 * *
55833.90 i004 059.4182472 -133.2502592 001018 56345.95 -0000.08 99 000000.00 07 S 185301.0 * *
55835.69 i--- 059.4182412 -133.2502559 001017 56347.74 -0002.16 99 000000.00 07 S 185302.0 * *
55832.05 i004 059.4182329 -133.2502520 001017 56344.10 -0004.32 99 000000.00 07 S 185303.0 * *
55833.85 i004 059.4182258 -133.2502595 001017 56345.89 -0004.37 99 000000.00 06 S 185304.0 * *
55835.58 i004 059.4182173 -133.2502669 001017 56347.62 -0000.01 99 000000.00 06 S 185305.0 * *
55835.27 i--- 059.4182128 -133.2502746 001017 56347.30 -0001.03 99 000000.00 07 S 185306.0 * *
55835.51 i004 059.4182093 -133.2502877 001017 56347.54 0000.83 99 000000.00 07 S 185307.0 * *
55834.86 i004 059.4182064 -133.2502987 001017 56346.90 -0000.32 99 000000.00 07 S 185308.0 * *
55834.23 i004 059.4182028 -133.2503120 001018 56346.27 -0000.05 99 000000.00 06 S 185309.0 * *
55836.28 i--- 059.4181984 -133.2503288 001018 56348.32 0001.92 99 000000.00 06 S 185310.0 * *
55836.13 i004 059.4181935 -133.2503359 001018 56348.17 -0000.67 99 000000.00 07 S 185311.0 * *
55831.75 i004 059.4181891 -133.2503499 001018 56343.79 -0000.03 99 000000.00 07 S 185312.0 * *
55838.84 i004 059.4181858 -133.2503609 001018 56350.88 0001.55 99 000000.00 07 S 185313.0 * *
55835.32 i--- 059.4181779 -133.2503698 001018 56347.36 0001.89 99 000000.00 07 S 185314.0 * *
55835.23 i004 059.4181757 -133.2503796 001018 56347.27 -0000.17 99 000000.00 07 S 185315.0 * *
55836.72 i004 059.4181727 -133.2503890 001018 56348.76 0000.64 99 000000.00 07 S 185316.0 * *
55836.41 i004 059.4181717 -133.2503933 001018 56348.45 0002.08 99 000000.00 06 S 185317.0 * *
55836.24 i--- 059.4181721 -133.2503939 001018 56348.28 0001.64 99 000000.00 07 S 185318.0 * *
55836.32 i004 059.4181707 -133.2503871 001018 56348.35 0001.30 99 000000.00 07 S 185351.0 * *
55835.56 i004 059.4181698 -133.2503886 001018 56347.59 -0000.58 99 000000.00 07 S 185352.0 * *
55835.84 i004 059.4181635 -133.2503879 001018 56347.87 -0000.10 99 000000.00 07 S 185353.0 * *
55832.83 i--- 059.4181600 -133.2503939 001018 56344.86 -0000.28 99 000000.00 06 S 185354.0 * *
55835.45 i004 059.4181575 -133.2504088 001018 56347.49 -0001.42 99 000000.00 07 S 185355.0 * *
55836.13 i004 059.4181487 -133.2504150 001018 56348.18 -0000.03 99 000000.00 07 S 185356.0 * *
55834.50 i004 059.4181430 -133.2504226 001018 56346.55 0000.17 99 000000.00 07 S 185357.0 * *
55832.56 i--- 059.4181398 -133.2504372 001017 56344.62 0003.05 99 000000.00 07 S 185358.0 * *
55832.83 i004 059.4181387 -133.2504454 001017 56344.89 -0001.00 99 000000.00 07 S 185359.0 * *
55834.96 i004 059.4181346 -133.2504532 001017 56347.01 -0001.67 99 000000.00 07 S 185400.0 * *
55829.22 i004 059.4181282 -133.2504515 001017 56341.27 -0006.26 99 000000.00 07 S 185401.0 * *
55835.15 i--- 059.4181212 -133.2504550 001017 56347.19 -0001.66 99 000000.00 07 S 185402.0 * *
55831.64 i004 059.4181186 -133.2504565 001017 56343.67 -0003.92 99 000000.00 07 S 185403.0 * *
55832.34 i004 059.4181126 -133.2504668 001016 56344.37 -0002.01 99 000000.00 07 S 185404.0 * *
55832.26 i004 059.4181081 -133.2504789 001016 56344.28 -0001.82 99 000000.00 07 S 185405.0 * *
55838.55 i--- 059.4180996 -133.2504875 001016 56350.56 0002.85 99 000000.00 06 S 185406.0 * *
55836.39 i004 059.4180943 -133.2504968 001016 56348.40 0000.73 99 000000.00 07 S 185407.0 * *
55838.89 i004 059.4180862 -133.2505171 001016 56350.89 0002.41 99 000000.00 07 S 185408.0 * *
55842.59 i004 059.4180804 -133.2505214 001016 56354.59 0000.32 99 000000.00 07 S 185409.0 * *
55839.91 i--- 059.4180701 -133.2505321 001016 56351.90 0002.17 99 000000.00 07 S 185410.0 * *
55837.89 i004 059.4180656 -133.2505400 001016 56349.88 0000.42 99 000000.00 07 S 185411.0 * *
55836.32 i004 059.4180579 -133.2505544 001016 56348.30 -0000.66 99 000000.00 07 S 185412.0 * *
55834.56 i004 059.4180498 -133.2505690 001016 56346.54 -0002.37 99 000000.00 06 S 185413.0 * *
55835.02 i--- 059.4180412 -133.2505780 001016 56346.99 -0002.85 99 000000.00 07 S 185414.0 * *
55835.20 i004 059.4180369 -133.2505890 001016 56347.17 0002.46 99 000000.00 05 S 185415.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55828.39 i004 059.4022499 -133.2615317 000974 56326.40 -0003.16 99 000000.00 04 S 181319.0 * *
55828.38 i004 059.4022586 -133.2615252 000974 56326.40 -0000.92 99 000000.00 06 S 181320.0 * *
55828.98 i004 059.4022642 -133.2615164 000974 56327.00 0000.10 99 000000.00 06 S 181321.0 * *
55826.06 i--- 059.4022700 -133.2615079 000974 56324.08 -0002.48 99 000000.00 06 S 181322.0 * *
55830.65 i004 059.4022767 -133.2615066 000974 56328.67 0000.44 99 000000.00 04 S 181323.0 * *
55829.74 i004 059.4022852 -133.2615000 000975 56327.75 0001.57 99 000000.00 06 S 181324.0 * *
55826.04 i004 059.4022921 -133.2614887 000975 56324.05 -0002.10 99 000000.00 06 S 181325.0 * *
55825.44 i--- 059.4022998 -133.2614786 000975 56323.44 -0001.82 99 000000.00 05 S 181326.0 * *
55820.74 i004 059.4023022 -133.2614773 000975 56318.74 -0002.73 99 000000.00 05 S 181327.0 * *
55824.02 i004 059.4022957 -133.2614704 000975 56322.02 -0004.35 99 000000.00 06 S 181328.0 * *
55829.22 i004 059.4022911 -133.2614732 000975 56327.22 -0002.82 99 000000.00 06 S 181329.0 * *
55824.73 i--- 059.4022892 -133.2614794 000975 56322.73 -0003.94 99 000000.00 06 S 181330.0 * *
55824.11 i004 059.4022849 -133.2614931 000975 56322.11 -0003.55 99 000000.00 06 S 181331.0 * *
55825.82 i004 059.4022808 -133.2614963 000975 56323.82 -0005.76 99 000000.00 05 S 181332.0 * *
55828.51 i004 059.4022709 -133.2615003 000974 56326.51 -0001.83 99 000000.00 05 S 181333.0 * *
55827.79 i--- 059.4022643 -133.2615051 000974 56325.79 -0003.96 99 000000.00 06 S 181334.0 * *
55826.68 i004 059.4022563 -133.2615136 000974 56324.68 -0007.00 99 000000.00 06 S 181335.0 * *
55827.55 i004 059.4022482 -133.2615309 000974 56325.55 -0002.12 99 000000.00 05 S 181336.0 * *
55827.98 i004 059.4022471 -133.2615457 000974 56325.98 -0000.08 99 000000.00 05 S 181337.0 * *
55820.40 i--- 059.4022509 -133.2615599 000974 56318.40 -0006.16 99 000000.00 06 S 181338.0 * *
55828.10 i004 059.4022532 -133.2615780 000973 56326.10 0000.19 99 000000.00 06 S 181339.0 * *
55818.30 i004 059.4022628 -133.2615748 000973 56316.30 -0008.44 99 000000.00 04 S 181340.0 * *
55820.35 i004 059.4022647 -133.2615792 000973 56318.35 -0006.83 99 000000.00 04 S 181341.0 * *
55824.25 i--- 059.4022697 -133.2615880 000974 56322.25 -0002.00 99 000000.00 06 S 181342.0 * *
55824.66 i004 059.4022781 -133.2615986 000974 56322.66 -0004.28 99 000000.00 05 S 181343.0 * *
55825.41 i004 059.4022851 -133.2616033 000975 56323.41 -0006.41 99 000000.00 05 S 181344.0 * *
55826.43 i004 059.4022925 -133.2616082 000975 56324.42 -0003.58 99 000000.00 06 S 181345.0 * *
55828.76 i--- 059.4022973 -133.2616093 000975 56326.75 0002.12 99 000000.00 05 S 181346.0 * *
55829.14 i004 059.4023022 -133.2616057 000975 56327.13 -0005.96 99 000000.00 05 S 181347.0 * *
55832.71 i004 059.4023092 -133.2616097 000975 56330.71 0002.17 99 000000.00 05 S 181348.0 * *
55831.85 i004 059.4023189 -133.2616065 000975 56329.85 -0000.16 99 000000.00 06 S 181349.0 * *
55828.29 i--- 059.4023228 -133.2616022 000976 56326.29 -0003.25 99 000000.00 06 S 181350.0 * *
55832.79 i004 059.4023301 -133.2616072 000976 56330.79 0001.17 99 000000.00 06 S 181351.0 * *
55836.17 i004 059.4023333 -133.2616107 000976 56334.17 0002.51 99 000000.00 05 S 181352.0 * *
55837.81 i004 059.4023366 -133.2616198 000976 56335.80 0002.14 99 000000.00 06 S 181353.0 * *
55842.57 i--- 059.4023390 -133.2616322 000976 56340.56 0005.23 99 000000.00 06 S 181354.0 * *
55841.44 i004 059.4023449 -133.2616470 000976 56339.43 0006.32 99 000000.00 06 S 181355.0 * *
55838.42 i004 059.4023512 -133.2616585 000976 56336.42 0002.35 99 000000.00 06 S 181356.0 * *
55836.63 i004 059.4023596 -133.2616737 000976 56334.63 0002.10 99 000000.00 05 S 181357.0 * *
55835.14 i--- 059.4023683 -133.2616841 000976 56333.14 0003.08 99 000000.00 05 S 181358.0 * *
55832.90 i004 059.4023773 -133.2616910 000976 56330.89 0001.10 99 000000.00 06 S 181359.0 * *
55830.72 i004 059.4023871 -133.2616996 000976 56328.71 -0001.00 99 000000.00 06 S 181400.0 * *
55826.85 i004 059.4023933 -133.2617082 000977 56324.83 -0004.14 99 000000.00 06 S 181401.0 * *
55831.34 i--- 059.4023963 -133.2617206 000977 56329.31 -0000.51 99 000000.00 06 S 181402.0 * *
55834.02 i004 059.4024026 -133.2617355 000977 56331.99 -0000.53 99 000000.00 05 S 181403.0 * *
55831.42 i004 059.4024078 -133.2617450 000977 56329.40 -0003.76 99 000000.00 05 S 181404.0 * *
55831.75 i004 059.4024155 -133.2617562 000977 56329.73 0001.07 99 000000.00 06 S 181405.0 * *
55831.72 i--- 059.4024230 -133.2617604 000977 56329.70 -0000.19 99 000000.00 06 S 181406.0 * *
55831.06 i004 059.4024289 -133.2617705 000977 56329.04 -0001.42 99 000000.00 05 S 181407.0 * *
55833.40 i004 059.4024338 -133.2617775 000978 56331.39 -0003.17 99 000000.00 06 S 181408.0 * *
55836.23 i004 059.4024379 -133.2617937 000978 56334.22 -0000.46 99 000000.00 06 S 181409.0 * *
55837.20 i--- 059.4024421 -133.2618090 000978 56335.19 0002.28 99 000000.00 05 S 181410.0 * *
55838.01 i004 059.4024492 -133.2618218 000978 56336.00 0001.78 99 000000.00 06 S 181411.0 * *
55837.53 i004 059.4024555 -133.2618314 000978 56335.51 -0002.10 99 000000.00 06 S 181412.0 * *
55841.35 i004 059.4024600 -133.2618394 000978 56339.33 0003.01 99 000000.00 06 S 181413.0 * *
55843.38 i--- 059.4024634 -133.2618510 000979 56341.35 0004.96 99 000000.00 06 S 181414.0 * *
55843.48 i004 059.4024683 -133.2618626 000979 56341.45 0002.25 99 000000.00 06 S 181415.0 * *
55845.58 i004 059.4024758 -133.2618773 000979 56343.55 0003.64 99 000000.00 05 S 181416.0 * *
55844.82 i004 059.4024839 -133.2618855 000979 56342.79 0001.46 99 000000.00 05 S 181417.0 * *
55848.01 i--- 059.4024905 -133.2618913 000979 56345.98 0003.37 99 000000.00 06 S 181418.0 * *
55849.23 i004 059.4024994 -133.2618954 000979 56347.20 0003.28 99 000000.00 06 S 181419.0 * *
55848.28 i004 059.4025050 -133.2618951 000980 56346.25 0003.75 99 000000.00 06 S 181420.0 * *
55848.24 i004 059.4025122 -133.2618942 000980 56346.20 0007.41 99 000000.00 06 S 181421.0 * *
55847.94 i--- 059.4025207 -133.2618978 000980 56345.90 0005.91 99 000000.00 04 S 181422.0 * *
55842.78 i004 059.4025291 -133.2618996 000980 56340.74 0002.16 99 000000.00 04 S 181423.0 * *
55840.78 i004 059.4025394 -133.2618994 000980 56338.74 0000.42 99 000000.00 04 S 181424.0 * *
55841.81 i004 059.4025481 -133.2618969 000980 56339.77 0004.55 99 000000.00 04 S 181425.0 * *
55838.59 i--- 059.4025560 -133.2618989 000981 56336.55 0002.51 99 000000.00 05 S 181426.0 * *
55838.68 i004 059.4025635 -133.2618977 000981 56336.64 0001.26 99 000000.00 06 S 181427.0 * *
55838.24 i004 059.4025740 -133.2618978 000981 56336.20 0001.98 99 000000.00 05 S 181428.0 * *
55837.68 i004 059.4025826 -133.2618986 000981 56335.64 0002.87 99 000000.00 05 S 181429.0 * *
55836.67 i--- 059.4025913 -133.2619012 000981 56334.63 0000.83 99 000000.00 04 S 181430.0 * *
55840.49 i004 059.4026001 -133.2619079 000980 56338.45 0002.19 99 000000.00 05 S 181431.0 * *
55836.31 i004 059.4026086 -133.2619105 000980 56334.28 0003.12 99 000000.00 06 S 181432.0 * *
55835.03 i004 059.4026174 -133.2619173 000980 56333.00 -0000.33 99 000000.00 06 S 181433.0 * *
55837.91 i--- 059.4026209 -133.2619296 000980 56335.88 -0000.78 99 000000.00 06 S 181434.0 * *
55837.87 i004 059.4026242 -133.2619444 000980 56335.84 0000.85 99 000000.00 06 S 181435.0 * *
55842.92 i004 059.4026277 -133.2619576 000981 56340.89 0004.60 99 000000.00 05 S 181436.0 * *
55837.13 i004 059.4026325 -133.2619737 000981 56335.10 -0003.50 99 000000.00 05 S 181437.0 * *
55839.93 i--- 059.4026391 -133.2619822 000981 56337.90 0002.57 99 000000.00 05 S 181438.0 * *
55838.05 i004 059.4026482 -133.2619871 000981 56336.02 0002.62 99 000000.00 05 S 181439.0 * *
55835.81 i004 059.4026574 -133.2619928 000981 56333.77 -0000.89 99 000000.00 06 S 181440.0 * *
55837.55 i004 059.4026651 -133.2620006 000981 56335.51 0001.16 99 000000.00 05 S 181441.0 * *
55836.37 i--- 059.4026733 -133.2620023 000981 56334.32 0001.33 99 000000.00 06 S 181442.0 * *
55835.49 i004 059.4026848 -133.2620005 000981 56333.43 0001.71 99 000000.00 05 S 181443.0 * *
55835.30 i004 059.4026918 -133.2620024 000981 56333.24 -0001.28 99 000000.00 06 S 181444.0 * *
55840.18 i004 059.4027010 -133.2620091 000981 56338.11 0001.62 99 000000.00 05 S 181445.0 * *
55842.37 i--- 059.4027103 -133.2620140 000981 56340.29 0005.07 99 000000.00 05 S 181446.0 * *
55831.46 i004 059.4027188 -133.2620103 000981 56329.38 0000.92 99 000000.00 06 S 181447.0 * *
55845.28 i004 059.4027198 -133.2620160 000981 56343.21 0006.83 99 000000.00 06 S 181448.0 * *
55839.97 i004 059.4027267 -133.2620201 000981 56337.90 0002.08 99 000000.00 06 S 181449.0 * *
55839.00 i--- 059.4027354 -133.2620265 000981 56336.93 0004.82 99 000000.00 05 S 181450.0 * *
55840.16 i004 059.4027388 -133.2620314 000981 56338.09 0005.17 99 000000.00 05 S 181451.0 * *
55838.88 i004 059.4027462 -133.2620386 000981 56336.81 0001.80 99 000000.00 06 S 181452.0 * *
55843.16 i004 059.4027541 -133.2620505 000981 56341.08 0005.32 99 000000.00 06 S 181453.0 * *
55838.62 i--- 059.4027641 -133.2620522 000981 56336.54 0003.66 99 000000.00 06 S 181454.0 * *
55837.93 i004 059.4027724 -133.2620410 000981 56335.85 0003.35 99 000000.00 06 S 181455.0 * *
55833.26 i004 059.4027776 -133.2620288 000981 56331.17 0002.05 99 000000.00 06 S 181456.0 * *
55834.68 i004 059.4027808 -133.2620238 000981 56332.59 0001.37 99 000000.00 06 S 181457.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55831.84 i004 059.4180360 -133.2505999 001016 56343.80 -0001.60 99 000000.00 05 S 185416.0 * *
55841.30 i004 059.4180365 -133.2506134 001016 56353.26 0000.05 99 000000.00 06 S 185417.0 * *
55835.18 i--- 059.4180328 -133.2506122 001017 56347.13 -0000.85 99 000000.00 07 S 185418.0 * *
55835.37 i004 059.4180286 -133.2506183 001017 56347.32 -0012.64 69 000000.00 04 S 185419.0 * *
55836.24 i004 059.4180238 -133.2506143 001017 56348.20 -0002.46 99 000000.00 03 P 185420.0 * *
55836.09 i004 059.4180194 -133.2506145 001017 56348.05 -0003.08 99 000000.00 06 S 185421.0 * *
55837.38 i--- 059.4180154 -133.2506258 001017 56349.34 0001.42 99 000000.00 07 S 185422.0 * *
55834.87 i004 059.4180160 -133.2506203 001017 56346.84 -0001.35 99 000000.00 07 S 185423.0 * *
55837.05 i004 059.4180094 -133.2506392 001017 56349.03 -0001.12 99 000000.00 04 S 185424.0 * *
55834.26 i004 059.4180027 -133.2506480 001017 56346.25 -0001.50 99 000000.00 06 S 185425.0 * *
55835.02 i--- 059.4179986 -133.2506578 001017 56347.02 -0002.67 99 000000.00 07 S 185426.0 * *
55835.78 i004 059.4179909 -133.2506657 001016 56347.79 -0003.01 99 000000.00 04 S 185427.0 * *
55837.11 i004 059.4179828 -133.2506741 001016 56349.13 -0004.25 99 000000.00 03 P 185428.0 * *
55841.43 i004 059.4179740 -133.2506726 001016 56353.45 -0000.26 99 000000.00 04 S 185429.0 * *
55837.66 i--- 059.4179740 -133.2506812 001017 56349.69 -0002.55 49 000000.00 05 S 185430.0 * *
55843.00 i004 059.4179619 -133.2506916 001016 56355.03 0000.16 99 000000.00 04 S 185431.0 * *
55841.05 i004 059.4179548 -133.2506898 001016 56353.09 -0002.32 99 000000.00 04 S 185432.0 * *
55840.96 i004 059.4179451 -133.2507000 001016 56353.00 -0000.83 99 000000.00 05 S 185433.0 * *
55843.66 i--- 059.4179381 -133.2507075 001016 56355.70 0000.39 99 000000.00 06 S 185434.0 * *
55843.69 i004 059.4179314 -133.2507072 001016 56355.73 -0002.23 99 000000.00 03 P 185435.0 * *
55844.61 i004 059.4179228 -133.2507184 001016 56356.65 -0000.83 99 000000.00 05 S 185436.0 * *
55847.20 i004 059.4179154 -133.2507349 001016 56359.24 0002.48 99 000000.00 05 S 185437.0 * *
55846.33 i--- 059.4179095 -133.2507455 001016 56358.37 0002.08 99 000000.00 06 S 185438.0 * *
55842.30 i004 059.4179033 -133.2507522 001015 56354.34 -0000.80 99 000000.00 07 S 185439.0 * *
55845.21 i004 059.4178961 -133.2507666 001015 56357.25 -0000.05 99 000000.00 05 S 185440.0 * *
55844.59 i004 059.4178875 -133.2507707 001015 56356.62 -0000.94 99 000000.00 05 S 185441.0 * *
55843.06 i--- 059.4178800 -133.2507785 001015 56355.09 -0000.21 99 000000.00 07 S 185442.0 * *
55841.34 i004 059.4178740 -133.2507902 001015 56353.36 -0002.94 99 000000.00 05 S 185443.0 * *
55844.30 i004 059.4178656 -133.2508012 001015 56356.31 -0000.19 99 000000.00 04 S 185444.0 * *
55841.15 i004 059.4178600 -133.2508050 001015 56353.15 -0002.69 99 000000.00 06 S 185445.0 * *
55841.31 i--- 059.4178462 -133.2508190 001016 56353.30 -0001.01 99 000000.00 05 S 185446.0 * *
55841.45 i004 059.4178421 -133.2508142 001016 56353.44 -0001.78 99 000000.00 07 S 185447.0 * *
55840.51 i004 059.4178387 -133.2508111 001016 56352.49 -0002.62 99 000000.00 07 S 185448.0 * *
55847.16 i004 059.4178345 -133.2508123 001016 56359.14 -0000.39 99 000000.00 07 S 185449.0 * *
55844.35 i--- 059.4178305 -133.2507973 001015 56356.32 0001.82 99 000000.00 07 S 185450.0 * *
55848.16 i004 059.4178292 -133.2507982 001015 56360.13 0001.00 99 000000.00 07 S 185451.0 * *
55844.34 i004 059.4178217 -133.2507940 001015 56356.30 0000.51 99 000000.00 07 S 185452.0 * *
55846.37 i004 059.4178197 -133.2508114 001015 56358.33 0003.10 99 000000.00 07 S 185453.0 * *
55847.44 i--- 059.4178161 -133.2508190 001015 56359.39 0001.00 99 000000.00 07 S 185454.0 * *
55844.35 i004 059.4178146 -133.2508359 001015 56356.31 0001.39 99 000000.00 06 S 185455.0 * *
55847.53 i004 059.4178127 -133.2508541 001015 56359.49 0001.12 99 000000.00 07 S 185456.0 * *
55848.88 i004 059.4178079 -133.2508667 001015 56360.85 0003.32 99 000000.00 06 S 185457.0 * *
55845.71 i--- 059.4178044 -133.2508780 001015 56357.68 0000.71 99 000000.00 06 S 185458.0 * *
55847.66 i004 059.4178038 -133.2508984 001015 56359.64 0001.64 99 000000.00 06 S 185459.0 * *
55845.69 i004 059.4177997 -133.2509116 001015 56357.68 0000.82 99 000000.00 06 S 185500.0 * *
55844.43 i004 059.4177992 -133.2509300 001015 56356.43 -0000.32 99 000000.00 07 S 185501.0 * *
55845.80 i--- 059.4177980 -133.2509517 001015 56357.81 0001.19 99 000000.00 07 S 185502.0 * *
55846.38 i004 059.4177955 -133.2509682 001015 56358.39 0002.01 99 000000.00 07 S 185503.0 * *
55844.77 i004 059.4177917 -133.2509769 001015 56356.78 0001.00 99 000000.00 07 S 185504.0 * *
55844.05 i004 059.4177877 -133.2509928 001015 56356.06 0000.33 99 000000.00 07 S 185505.0 * *
55849.51 i--- 059.4177813 -133.2509983 001015 56361.52 0002.19 99 000000.00 06 S 185506.0 * *
55846.64 i004 059.4177761 -133.2509976 001014 56358.65 -0000.55 99 000000.00 05 S 185507.0 * *
55847.18 i004 059.4177713 -133.2510120 001014 56359.19 -0000.39 99 000000.00 07 S 185508.0 * *
55847.10 i004 059.4177641 -133.2510204 001014 56359.11 0000.82 99 000000.00 05 S 185509.0 * *
55845.59 i--- 059.4177654 -133.2510323 001014 56357.60 0000.10 99 000000.00 05 S 185510.0 * *
55842.37 i004 059.4177598 -133.2510465 001014 56354.37 -0000.25 99 000000.00 06 S 185511.0 * *
55842.17 i004 059.4177628 -133.2510629 001014 56354.16 0000.10 99 000000.00 07 S 185512.0 * *
55847.73 i004 059.4177620 -133.2510675 001014 56359.71 -0001.32 99 000000.00 06 S 185513.0 * *
55844.55 i--- 059.4177542 -133.2510766 001014 56356.52 -0000.92 99 000000.00 06 S 185514.0 * *
55847.37 i004 059.4177562 -133.2510928 001014 56359.34 -0000.33 69 000000.00 07 S 185515.0 * *
55841.43 i004 059.4177590 -133.2511023 001014 56353.40 0000.16 99 000000.00 07 S 185516.0 * *
55842.01 i004 059.4177634 -133.2511088 001014 56353.98 0001.66 99 000000.00 07 S 185517.0 * *
55839.83 i--- 059.4177628 -133.2511162 001014 56351.80 -0004.39 99 000000.00 07 S 185518.0 * *
55841.57 i004 059.4177645 -133.2511333 001015 56353.54 -0002.00 99 000000.00 06 S 185519.0 * *
55841.28 i004 059.4177607 -133.2511369 001015 56353.24 -0001.32 99 000000.00 06 S 185520.0 * *
55843.21 i004 059.4177611 -133.2511460 001015 56355.17 0006.51 59 000000.00 05 S 185521.0 * *
55839.67 i--- 059.4177572 -133.2511636 001014 56351.62 -0000.64 99 000000.00 05 S 185522.0 * *
55840.12 i004 059.4177594 -133.2511748 001015 56352.06 0000.69 99 000000.00 06 S 185523.0 * *
55840.38 i004 059.4177562 -133.2511869 001015 56352.31 -0001.82 99 000000.00 07 S 185524.0 * *
55840.97 i004 059.4177512 -133.2512054 001015 56352.89 -0002.41 99 000000.00 06 S 185525.0 * *
55837.42 i--- 059.4177497 -133.2512234 001015 56349.33 -0001.48 99 000000.00 06 S 185526.0 * *
55840.06 i004 059.4177538 -133.2512396 001015 56351.97 -0001.26 99 000000.00 06 S 185527.0 * *
55841.44 i004 059.4177464 -133.2512527 001015 56353.34 -0001.28 99 000000.00 05 S 185528.0 * *
55841.27 i004 059.4177420 -133.2512667 001015 56353.17 0000.66 99 000000.00 05 S 185529.0 * *
55839.93 i--- 059.4177374 -133.2512830 001015 56351.82 -0001.87 99 000000.00 06 S 185530.0 * *
55842.31 i004 059.4177301 -133.2512970 001015 56354.20 -0001.17 99 000000.00 06 S 185531.0 * *
55841.58 i004 059.4177208 -133.2513083 001015 56353.46 -0000.76 99 000000.00 05 S 185532.0 * *
55842.06 i004 059.4177139 -133.2513192 001015 56353.94 -0001.33 99 000000.00 05 S 185533.0 * *
55841.84 i--- 059.4177055 -133.2513297 001014 56353.71 0000.58 99 000000.00 06 S 185534.0 * *
55841.32 i004 059.4177044 -133.2513288 001014 56353.19 -0000.26 99 000000.00 07 S 185535.0 * *
55842.13 i004 059.4177039 -133.2513293 001014 56354.00 0000.10 99 000000.00 07 S 185536.0 * *
55842.11 i004 059.4177046 -133.2513298 001014 56353.98 -0000.05 99 000000.00 07 S 185537.0 * *
55842.78 i004 059.4177074 -133.2513347 001015 56354.65 0000.51 99 000000.00 07 S 185556.0 * *
55842.65 i004 059.4177076 -133.2513334 001015 56354.52 0000.41 99 000000.00 07 S 185557.0 * *
55842.60 i--- 059.4177066 -133.2513369 001015 56354.47 -0000.46 99 000000.00 07 S 185558.0 * *
55841.74 i004 059.4177024 -133.2513473 001015 56353.61 0000.05 99 000000.00 07 S 185559.0 * *
55842.88 i004 059.4176979 -133.2513632 001015 56354.75 0000.01 99 000000.00 05 S 185600.0 * *
55845.87 i004 059.4176893 -133.2513711 001015 56357.74 0000.67 99 000000.00 06 S 185601.0 * *
55841.03 i--- 059.4176815 -133.2513809 001015 56352.90 -0000.32 99 000000.00 07 S 185602.0 * *
55838.43 i004 059.4176786 -133.2513981 001015 56350.30 0001.92 99 000000.00 07 S 185603.0 * *
55840.40 i004 059.4176735 -133.2514099 001015 56352.27 -0000.58 99 000000.00 07 S 185604.0 * *
55841.48 i004 059.4176634 -133.2514156 001015 56353.35 0000.96 99 000000.00 07 S 185605.0 * *
55837.31 i--- 059.4176538 -133.2514213 001015 56349.18 0000.44 99 000000.00 07 S 185606.0 * *
55837.64 i004 059.4176473 -133.2514274 001015 56349.51 -0001.41 99 000000.00 07 S 185607.0 * *
55837.60 i004 059.4176384 -133.2514308 001015 56349.46 -0001.85 99 000000.00 07 S 185608.0 * *
55835.74 i004 059.4176275 -133.2514312 001015 56347.60 -0000.71 99 000000.00 07 S 185609.0 * *
55831.64 i--- 059.4176220 -133.2514376 001015 56343.49 -0001.35 99 000000.00 07 S 185610.0 * *
55835.40 i004 059.4176177 -133.2514550 001015 56347.24 -0001.75 99 000000.00 07 S 185611.0 * *
55833.68 i004 059.4176087 -133.2514531 001015 56345.51 -0002.44 99 000000.00 07 S 185612.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55836.61 i--- 059.4027906 -133.2620185 000981 56334.51 0000.92 99 000000.00 06 S 181458.0 * *
55837.12 i004 059.4027997 -133.2620186 000981 56335.02 0001.80 99 000000.00 06 S 181459.0 * *
55834.80 i004 059.4028091 -133.2620116 000981 56332.69 0000.94 99 000000.00 06 S 181500.0 * *
55832.19 i004 059.4028164 -133.2620019 000981 56330.08 -0001.21 99 000000.00 06 S 181501.0 * *
55835.19 i--- 059.4028255 -133.2619964 000981 56333.07 0003.16 99 000000.00 06 S 181502.0 * *
55824.28 i004 059.4028325 -133.2619957 000981 56322.16 -0009.21 99 000000.00 06 S 181503.0 * *
55838.60 i004 059.4028317 -133.2619956 000981 56336.49 -0000.58 99 000000.00 06 S 181504.0 * *
55833.06 i004 059.4028434 -133.2619896 000981 56330.95 0000.33 99 000000.00 06 S 181505.0 * *
55829.63 i--- 059.4028451 -133.2619726 000981 56327.52 -0000.46 99 000000.00 06 S 181506.0 * *
55831.07 i004 059.4028481 -133.2619631 000980 56328.96 0001.30 99 000000.00 05 S 181507.0 * *
55832.02 i004 059.4028521 -133.2619544 000980 56329.91 -0001.92 99 000000.00 05 S 181508.0 * *
55835.44 i004 059.4028571 -133.2619427 000980 56333.33 0001.01 99 000000.00 06 S 181509.0 * *
55836.41 i--- 059.4028629 -133.2619267 000980 56334.30 0003.37 99 000000.00 05 S 181510.0 * *
55836.60 i004 059.4028643 -133.2619132 000980 56334.49 -0000.07 99 000000.00 06 S 181511.0 * *
55840.32 i004 059.4028694 -133.2619050 000980 56338.21 0002.39 99 000000.00 05 S 181512.0 * *
55842.35 i004 059.4028753 -133.2618935 000980 56340.24 0002.83 99 000000.00 05 S 181513.0 * *
55838.41 i--- 059.4028763 -133.2618725 000980 56336.30 -0003.25 99 000000.00 04 S 181514.0 * *
55846.31 i004 059.4028771 -133.2618568 000980 56344.20 0003.35 99 000000.00 05 S 181515.0 * *
55846.06 i004 059.4028761 -133.2618402 000980 56343.95 0002.60 99 000000.00 05 S 181516.0 * *
55840.23 i004 059.4028680 -133.2618230 000980 56338.12 -0000.83 99 000000.00 06 S 181517.0 * *
55840.75 i--- 059.4028634 -133.2618114 000980 56338.64 0001.17 99 000000.00 06 S 181518.0 * *
55842.49 i004 059.4028649 -133.2618026 000979 56340.38 0001.28 99 000000.00 06 S 181519.0 * *
55844.39 i004 059.4028642 -133.2617943 000979 56342.29 -0000.64 99 000000.00 05 S 181520.0 * *
55842.89 i004 059.4028662 -133.2617800 000979 56340.79 -0000.66 99 000000.00 04 S 181521.0 * *
55843.77 i--- 059.4028702 -133.2617677 000979 56341.67 0001.94 99 000000.00 05 S 181522.0 * *
55846.60 i004 059.4028753 -133.2617577 000979 56344.51 0001.25 99 000000.00 05 S 181523.0 * *
55846.88 i004 059.4028802 -133.2617514 000979 56344.79 0001.16 99 000000.00 05 S 181524.0 * *
55847.11 i004 059.4028882 -133.2617456 000978 56345.03 0003.37 99 000000.00 05 S 181525.0 * *
55844.71 i--- 059.4028945 -133.2617430 000978 56342.63 -0000.39 99 000000.00 05 S 181526.0 * *
55842.67 i004 059.4029050 -133.2617364 000978 56340.60 -0002.28 99 000000.00 05 S 181527.0 * *
55842.73 i004 059.4029145 -133.2617248 000978 56340.67 -0003.51 99 000000.00 05 S 181528.0 * *
55845.16 i004 059.4029270 -133.2617073 000977 56343.10 -0004.17 99 000000.00 04 S 181529.0 * *
55850.83 i--- 059.4029347 -133.2617020 000978 56348.78 0001.83 99 000000.00 05 S 181530.0 * *
55853.01 i004 059.4029436 -133.2616980 000978 56350.96 -0000.26 99 000000.00 05 S 181531.0 * *
55856.19 i004 059.4029497 -133.2616978 000978 56354.15 -0000.35 99 000000.00 05 S 181532.0 * *
55861.92 i004 059.4029576 -133.2616958 000978 56359.88 0004.16 99 000000.00 06 S 181533.0 * *
55862.58 i--- 059.4029660 -133.2616823 000978 56360.54 0002.14 99 000000.00 06 S 181534.0 * *
55861.59 i004 059.4029718 -133.2616624 000978 56359.56 -0000.50 99 000000.00 06 S 181535.0 * *
55862.77 i004 059.4029798 -133.2616493 000978 56360.75 -0001.78 99 000000.00 04 S 181536.0 * *
55864.77 i004 059.4029872 -133.2616544 000978 56362.75 -0000.83 99 000000.00 03 P 181537.0 * *
55859.33 i--- 059.4029923 -133.2616521 000978 56357.32 0012.32 99 000000.00 02 P 181538.0 * *
55860.52 i004 059.4029960 -133.2616548 000978 56358.51 0001.48 99 000000.00 04 S 181539.0 * *
55864.50 i004 059.4029997 -133.2616614 000979 56362.50 0008.32 99 000000.00 06 S 181540.0 * *
55861.88 i004 059.4030006 -133.2616669 000979 56359.88 0006.07 99 000000.00 06 S 181541.0 * *
55859.87 i--- 059.4030026 -133.2616649 000979 56357.87 0005.48 99 000000.00 06 S 181542.0 * *
55856.69 i004 059.4030053 -133.2616612 000979 56354.69 0003.35 99 000000.00 06 S 181543.0 * *
55864.08 i004 059.4030096 -133.2616589 000979 56362.09 0004.73 99 000000.00 06 S 181544.0 * *
55856.37 i004 059.4030124 -133.2616511 000979 56354.38 0000.39 99 000000.00 06 S 181545.0 * *
55861.37 i--- 059.4030141 -133.2616546 000979 56359.38 0002.96 99 000000.00 06 S 181546.0 * *
55867.15 i004 059.4030148 -133.2616472 000979 56365.16 0002.44 69 000000.00 06 S 181547.0 * *
55866.14 i004 059.4030194 -133.2616310 000979 56364.15 0002.98 99 000000.00 05 S 181548.0 * *
55866.38 i004 059.4030213 -133.2616182 000979 56364.39 0002.25 99 000000.00 05 S 181549.0 * *
55867.41 i--- 059.4030258 -133.2616002 000979 56365.42 0003.82 99 000000.00 05 S 181550.0 * *
55866.30 i004 059.4030301 -133.2615832 000979 56364.31 0002.85 99 000000.00 06 S 181551.0 * *
55869.17 i004 059.4030318 -133.2615760 000979 56367.17 0003.91 99 000000.00 06 S 181552.0 * *
55864.26 i004 059.4030362 -133.2615570 000978 56362.26 0004.60 99 000000.00 05 S 181553.0 * *
55863.86 i--- 059.4030374 -133.2615495 000978 56361.85 -0000.41 99 000000.00 05 S 181554.0 * *
55867.66 i004 059.4030469 -133.2615425 000978 56365.65 0002.12 99 000000.00 06 S 181555.0 * *
55867.41 i004 059.4030531 -133.2615311 000978 56365.40 0002.98 99 000000.00 06 S 181556.0 * *
55863.63 i004 059.4030579 -133.2615183 000978 56361.61 -0000.07 99 000000.00 06 S 181557.0 * *
55860.95 i--- 059.4030625 -133.2615016 000978 56358.93 0000.58 99 000000.00 06 S 181558.0 * *
55859.64 i004 059.4030659 -133.2614878 000978 56357.62 0000.91 99 000000.00 05 S 181559.0 * *
55859.43 i004 059.4030718 -133.2614776 000978 56357.41 -0003.41 99 000000.00 06 S 181600.0 * *
55866.96 i004 059.4030770 -133.2614804 000978 56364.94 0001.17 99 000000.00 06 S 181601.0 * *
55870.00 i--- 059.4030846 -133.2614832 000978 56367.98 0003.69 99 000000.00 06 S 181602.0 * *
55866.32 i004 059.4030911 -133.2614772 000979 56364.29 0000.16 99 000000.00 04 S 181603.0 * *
55868.60 i004 059.4030986 -133.2614717 000979 56366.57 0001.39 99 000000.00 05 S 181604.0 * *
55867.67 i004 059.4031079 -133.2614669 000979 56365.63 0001.58 99 000000.00 04 S 181605.0 * *
55866.71 i--- 059.4031116 -133.2614625 000979 56364.66 -0002.75 99 000000.00 04 S 181606.0 * *
55866.78 i004 059.4031192 -133.2614656 000979 56364.73 -0000.91 99 000000.00 06 S 181607.0 * *
55871.16 i004 059.4031187 -133.2614701 000979 56369.11 0002.55 99 000000.00 06 S 181608.0 * *
55875.65 i004 059.4031245 -133.2614787 000979 56373.59 0003.57 99 000000.00 06 S 181609.0 * *
55878.41 i--- 059.4031270 -133.2614874 000979 56376.35 0007.39 99 000000.00 06 S 181610.0 * *
55876.85 i004 059.4031352 -133.2614945 000979 56374.79 0002.91 99 000000.00 06 S 181611.0 * *
55878.03 i004 059.4031418 -133.2615014 000979 56375.97 0003.35 99 000000.00 05 S 181612.0 * *
55883.34 i004 059.4031465 -133.2615115 000979 56381.27 0007.08 99 000000.00 05 S 181613.0 * *
55882.62 i--- 059.4031538 -133.2615182 000980 56380.55 0005.44 99 000000.00 05 S 181614.0 * *
55883.42 i004 059.4031631 -133.2615197 000980 56381.35 0005.10 99 000000.00 05 S 181615.0 * *
55880.22 i004 059.4031726 -133.2615142 000980 56378.15 0006.94 99 000000.00 06 S 181616.0 * *
55877.63 i004 059.4031783 -133.2615101 000980 56375.56 0003.17 99 000000.00 06 S 181617.0 * *
55871.69 i--- 059.4031859 -133.2615083 000980 56369.62 0002.62 99 000000.00 04 S 181618.0 * *
55878.24 i004 059.4031824 -133.2615066 000980 56376.17 0002.25 99 000000.00 05 S 181619.0 * *
55881.58 i004 059.4031833 -133.2615061 000980 56379.50 0004.58 99 000000.00 04 S 181620.0 * *
55881.60 i004 059.4031865 -133.2615070 000979 56379.52 0003.07 99 000000.00 05 S 181621.0 * *
55882.35 i--- 059.4031903 -133.2615097 000979 56380.26 0003.10 99 000000.00 05 S 181622.0 * *
55880.99 i004 059.4031987 -133.2615083 000979 56378.90 0003.46 99 000000.00 03 P 181623.0 * *
55877.90 i004 059.4032050 -133.2615080 000980 56375.81 0004.26 99 000000.00 04 S 181624.0 * *
55876.87 i004 059.4032050 -133.2615087 000978 56374.78 0001.92 99 000000.00 05 S 181625.0 * *
55882.47 i--- 059.4032116 -133.2615173 000979 56380.38 0002.23 99 000000.00 04 S 181626.0 * *
55883.58 i004 059.4032196 -133.2615225 000979 56381.48 0006.80 99 000000.00 06 S 181627.0 * *
55881.26 i004 059.4032283 -133.2615162 000979 56379.16 0004.25 99 000000.00 06 S 181628.0 * *
55881.47 i004 059.4032330 -133.2615182 000979 56379.36 0001.12 99 000000.00 06 S 181629.0 * *
55883.99 i--- 059.4032426 -133.2615227 000979 56381.87 0004.62 99 000000.00 06 S 181630.0 * *
55886.57 i004 059.4032518 -133.2615264 000980 56384.45 0009.92 99 000000.00 06 S 181631.0 * *
55883.37 i004 059.4032589 -133.2615284 000980 56381.25 0001.87 99 000000.00 06 S 181632.0 * *
55882.11 i004 059.4032659 -133.2615318 000980 56379.99 0006.75 99 000000.00 06 S 181633.0 * *
55881.64 i--- 059.4032704 -133.2615411 000980 56379.52 0007.00 99 000000.00 06 S 181634.0 * *
55879.69 i004 059.4032799 -133.2615521 000980 56377.57 0003.14 99 000000.00 05 S 181635.0 * *
55877.48 i004 059.4032914 -133.2615678 000980 56375.36 0001.01 99 000000.00 05 S 181636.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55832.40 i004 059.4176004 -133.2514584 001015 56344.22 -0003.17 99 000000.00 07 S 185613.0 * *
55832.27 i--- 059.4175933 -133.2514692 001015 56344.08 -0003.78 99 000000.00 07 S 185614.0 * *
55834.72 i004 059.4175861 -133.2514727 001014 56346.52 -0003.46 99 000000.00 07 S 185615.0 * *
55832.14 i004 059.4175784 -133.2514769 001014 56343.94 -0002.32 99 000000.00 07 S 185616.0 * *
55834.31 i004 059.4175763 -133.2514779 001014 56346.10 -0003.60 99 000000.00 07 S 185617.0 * *
55832.77 i--- 059.4175703 -133.2514837 001014 56344.55 -0003.00 99 000000.00 07 S 185618.0 * *
55836.16 i004 059.4175631 -133.2514935 001014 56347.94 -0001.53 09 000000.00 07 S 185619.0 * *
55835.29 i004 059.4175560 -133.2514933 001014 56347.08 -0001.07 99 000000.00 07 S 185620.0 * *
55838.58 i004 059.4175498 -133.2515034 001014 56350.37 -0000.98 99 000000.00 07 S 185621.0 * *
55838.14 i--- 059.4175431 -133.2515020 001014 56349.93 -0001.01 99 000000.00 07 S 185622.0 * *
55839.15 i004 059.4175405 -133.2515093 001014 56350.94 -0000.26 99 000000.00 07 S 185623.0 * *
55836.66 i004 059.4175348 -133.2515030 001014 56348.45 -0002.05 99 000000.00 07 S 185624.0 * *
55841.06 i004 059.4175326 -133.2515179 001014 56352.85 0000.73 99 000000.00 07 S 185625.0 * *
55841.14 i--- 059.4175240 -133.2515185 001014 56352.93 -0000.78 99 000000.00 07 S 185626.0 * *
55837.72 i004 059.4175229 -133.2515293 001014 56349.52 -0000.89 99 000000.00 07 S 185627.0 * *
55838.62 i004 059.4175206 -133.2515470 001014 56350.42 -0000.78 99 000000.00 07 S 185628.0 * *
55837.02 i004 059.4175150 -133.2515580 001014 56348.83 -0000.48 99 000000.00 07 S 185629.0 * *
55838.29 i--- 059.4175153 -133.2515628 001015 56350.10 -0000.50 99 000000.00 07 S 185630.0 * *
55836.53 i004 059.4175134 -133.2515591 001015 56348.35 -0001.37 99 000000.00 07 S 185631.0 * *
55835.95 i004 059.4175131 -133.2515597 001015 56347.77 -0001.67 99 000000.00 07 S 185632.0 * *
55837.26 i004 059.4175126 -133.2515614 001015 56349.09 -0001.32 99 000000.00 07 S 185633.0 * *
55836.47 i--- 059.4175122 -133.2515610 001015 56348.30 -0001.48 99 000000.00 07 S 185634.0 * *
55835.52 i004 059.4175129 -133.2515614 001015 56347.35 -0000.69 99 000000.00 07 S 185635.0 * *
55835.48 i004 059.4175125 -133.2515615 001015 56347.31 -0001.35 99 000000.00 07 S 185636.0 * *
55834.54 i004 059.4175102 -133.2515681 001014 56346.37 -0004.10 99 000000.00 07 S 185637.0 * *
55831.85 i--- 059.4175082 -133.2515831 001015 56343.68 -0002.71 99 000000.00 07 S 185638.0 * *
55833.91 i004 059.4174982 -133.2515793 001014 56345.74 -0001.75 99 000000.00 07 S 185639.0 * *
55835.28 i004 059.4174990 -133.2515786 001015 56347.11 -0004.00 99 000000.00 07 S 185640.0 * *
55833.73 i004 059.4174914 -133.2515813 001015 56345.55 -0005.53 49 000000.00 07 S 185641.0 * *
55836.41 i--- 059.4174862 -133.2515848 001015 56348.23 -0003.28 99 000000.00 07 S 185642.0 * *
55835.24 i004 059.4174802 -133.2515959 001015 56347.07 -0002.14 99 000000.00 07 S 185643.0 * *
55834.17 i004 059.4174771 -133.2516046 001015 56346.00 -0002.53 99 000000.00 07 S 185644.0 * *
55831.82 i004 059.4174722 -133.2516112 001015 56343.66 -0003.25 49 000000.00 07 S 185645.0 * *
55834.27 i--- 059.4174686 -133.2516215 001015 56346.11 -0002.89 99 000000.00 07 S 185646.0 * *
55834.13 i004 059.4174613 -133.2516249 001015 56345.98 -0005.23 89 000000.00 07 S 185647.0 * *
55834.64 i004 059.4174566 -133.2516393 001015 56346.50 -0003.46 99 000000.00 07 S 185648.0 * *
55838.04 i004 059.4174455 -133.2516437 001015 56349.90 0000.05 99 000000.00 07 S 185649.0 * *
55833.97 i--- 059.4174411 -133.2516327 001015 56345.84 -0000.96 99 000000.00 07 S 185650.0 * *
55835.22 i004 059.4174397 -133.2516365 001015 56347.10 -0003.91 99 000000.00 07 S 185651.0 * *
55836.97 i004 059.4174349 -133.2516311 001015 56348.86 -0003.32 99 000000.00 07 S 185652.0 * *
55838.20 i004 059.4174296 -133.2516418 001015 56350.09 0002.83 29 000000.00 07 S 185653.0 * *
55838.19 i--- 059.4174234 -133.2516571 001015 56350.09 -0003.05 99 000000.00 07 S 185654.0 * *
55833.35 i004 059.4174267 -133.2516652 001015 56345.26 -0001.98 99 000000.00 07 S 185655.0 * *
55838.14 i004 059.4174240 -133.2516716 001015 56350.06 -0000.76 99 000000.00 07 S 185656.0 * *
55838.02 i004 059.4174208 -133.2516800 001015 56349.95 -0000.96 99 000000.00 07 S 185657.0 * *
55839.10 i--- 059.4174269 -133.2516918 001015 56351.04 0000.91 99 000000.00 07 S 185658.0 * *
55838.45 i004 059.4174241 -133.2516967 001015 56350.39 0000.26 99 000000.00 07 S 185659.0 * *
55838.72 i004 059.4174259 -133.2516974 001015 56350.67 0000.51 99 000000.00 07 S 185700.0 * *
55837.82 i004 059.4174227 -133.2517066 001015 56349.77 0000.16 99 000000.00 07 S 185701.0 * *
55837.08 i--- 059.4174227 -133.2517092 001015 56349.03 -0000.48 99 000000.00 06 S 185702.0 * *
55836.51 i004 059.4174233 -133.2517115 001015 56348.45 -0001.62 99 000000.00 06 S 185703.0 * *
55836.29 i004 059.4174209 -133.2517176 001015 56348.23 -0002.55 99 000000.00 07 S 185704.0 * *
55837.23 i004 059.4174193 -133.2517284 001015 56349.16 -0002.55 99 000000.00 07 S 185705.0 * *
55835.92 i--- 059.4174145 -133.2517294 001016 56347.84 -0000.67 99 000000.00 07 S 185706.0 * *
55834.43 i004 059.4174140 -133.2517374 001016 56346.34 -0002.71 99 000000.00 06 S 185707.0 * *
55837.46 i004 059.4174095 -133.2517371 001016 56349.37 -0003.03 99 000000.00 06 S 185708.0 * *
55840.01 i004 059.4174066 -133.2517280 001015 56351.91 -0000.60 99 000000.00 07 S 185709.0 * *
55845.52 i--- 059.4173997 -133.2517267 001015 56357.41 0003.53 69 000000.00 07 S 185710.0 * *
55839.28 i004 059.4173910 -133.2517234 001015 56351.16 -0000.48 99 000000.00 07 S 185711.0 * *
55836.12 i004 059.4173915 -133.2517250 001015 56348.00 -0002.26 99 000000.00 07 S 185712.0 * *
55840.48 i004 059.4173898 -133.2517253 001015 56352.35 -0003.62 99 000000.00 07 S 185713.0 * *
55839.88 i--- 059.4173833 -133.2517343 001015 56351.74 -0001.80 99 000000.00 07 S 185714.0 * *
55841.91 i004 059.4173774 -133.2517447 001015 56353.77 0001.19 99 000000.00 06 S 185715.0 * *
55841.30 i004 059.4173727 -133.2517513 001015 56353.16 0001.89 99 000000.00 06 S 185716.0 * *
55840.94 i004 059.4173708 -133.2517598 001016 56352.79 0001.94 99 000000.00 07 S 185717.0 * *
55844.51 i--- 059.4173699 -133.2517690 001016 56356.36 0001.35 99 000000.00 07 S 185718.0 * *
55840.72 i004 059.4173645 -133.2517731 001016 56352.57 -0000.19 99 000000.00 07 S 185719.0 * *
55843.37 i004 059.4173662 -133.2517891 001016 56355.22 0000.66 99 000000.00 07 S 185720.0 * *
55840.91 i004 059.4173639 -133.2517905 001016 56352.76 0000.50 99 000000.00 07 S 185721.0 * *
55845.03 i--- 059.4173584 -133.2517983 001016 56356.88 0000.66 99 000000.00 07 S 185722.0 * *
55842.31 i004 059.4173540 -133.2518041 001016 56354.17 -0000.62 99 000000.00 07 S 185723.0 * *
55847.62 i004 059.4173515 -133.2518185 001016 56359.48 0000.78 99 000000.00 07 S 185724.0 * *
55844.77 i004 059.4173461 -133.2518250 001016 56356.64 -0000.14 99 000000.00 07 S 185725.0 * *
55847.94 i--- 059.4173490 -133.2518428 001016 56359.81 0004.98 79 000000.00 07 S 185726.0 * *
55842.81 i004 059.4173462 -133.2518521 001016 56354.68 0001.10 99 000000.00 07 S 185727.0 * *
55842.19 i004 059.4173461 -133.2518640 001016 56354.05 -0000.28 99 000000.00 07 S 185728.0 * *
55847.93 i004 059.4173494 -133.2518794 001016 56359.79 -0001.78 89 000000.00 07 S 185729.0 * *
55841.52 i--- 059.4173467 -133.2518940 001016 56353.37 0001.83 99 000000.00 07 S 185730.0 * *
55845.98 i004 059.4173474 -133.2519049 001016 56357.82 0002.48 99 000000.00 07 S 185731.0 * *
55843.73 i004 059.4173451 -133.2519158 001016 56355.57 0000.55 99 000000.00 07 S 185732.0 * *
55843.09 i004 059.4173468 -133.2519326 001016 56354.92 0000.91 99 000000.00 07 S 185733.0 * *
55848.10 i--- 059.4173462 -133.2519478 001016 56359.92 0000.83 99 000000.00 07 S 185734.0 * *
55843.28 i004 059.4173422 -133.2519623 001016 56355.09 0000.07 99 000000.00 07 S 185735.0 * *
55845.85 i004 059.4173442 -133.2519785 001016 56357.65 0000.98 99 000000.00 07 S 185736.0 * *
55845.04 i004 059.4173404 -133.2519896 001016 56356.83 -0000.32 99 000000.00 07 S 185737.0 * *
55842.72 i--- 059.4173445 -133.2520039 001016 56354.50 0001.91 99 000000.00 07 S 185738.0 * *
55843.45 i004 059.4173436 -133.2520091 001016 56355.23 -0002.30 99 000000.00 07 S 185739.0 * *
55840.26 i004 059.4173417 -133.2520206 001016 56352.05 -0000.83 99 000000.00 06 S 185740.0 * *
55842.87 i004 059.4173427 -133.2520350 001016 56354.66 -0000.71 99 000000.00 06 S 185741.0 * *
55844.63 i--- 059.4173424 -133.2520372 001016 56356.42 -0000.19 99 000000.00 07 S 185742.0 * *
55841.32 i004 059.4173308 -133.2520212 001017 56353.09 0003.10 99 000000.00 08 S 185811.0 * *
55842.15 i004 059.4173357 -133.2520218 001016 56353.92 -0002.51 99 000000.00 07 S 185812.0 * *
55841.79 i004 059.4173287 -133.2520193 001016 56353.56 -0000.91 99 000000.00 07 S 185813.0 * *
55842.55 i--- 059.4173226 -133.2520205 001016 56354.32 -0000.08 99 000000.00 07 S 185814.0 * *
55844.18 i004 059.4173189 -133.2520202 001016 56355.95 0000.28 99 000000.00 08 S 185815.0 * *
55842.13 i004 059.4173141 -133.2520121 001016 56353.90 -0000.60 99 000000.00 08 S 185816.0 * *
55846.23 i004 059.4173085 -133.2520111 001016 56357.99 0002.23 99 000000.00 08 S 185817.0 * *
55843.75 i--- 059.4173053 -133.2520041 001016 56355.51 0001.30 99 000000.00 08 S 185818.0 * *
55841.63 i004 059.4173038 -133.2520049 001016 56353.40 0001.26 99 000000.00 08 S 185819.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55878.19 i004 059.4033011 -133.2615751 000980 56376.07 0001.76 99 000000.00 05 S 181637.0 * *
55877.94 i--- 059.4033120 -133.2615822 000980 56375.82 0003.26 99 000000.00 06 S 181638.0 * *
55880.04 i004 059.4033223 -133.2615870 000980 56377.92 0003.98 99 000000.00 06 S 181639.0 * *
55880.19 i004 059.4033339 -133.2615951 000980 56378.07 0003.35 99 000000.00 06 S 181640.0 * *
55878.84 i004 059.4033442 -133.2615982 000981 56376.72 0002.25 99 000000.00 06 S 181641.0 * *
55879.25 i--- 059.4033522 -133.2616038 000981 56377.13 0001.12 99 000000.00 05 S 181642.0 * *
55878.66 i004 059.4033615 -133.2616109 000981 56376.54 0004.87 99 000000.00 04 S 181643.0 * *
55878.18 i004 059.4033672 -133.2616124 000981 56376.05 0004.39 99 000000.00 06 S 181644.0 * *
55874.73 i004 059.4033771 -133.2616180 000981 56372.60 0001.92 99 000000.00 05 S 181645.0 * *
55875.42 i--- 059.4033862 -133.2616222 000981 56373.28 0002.33 99 000000.00 05 S 181646.0 * *
55876.03 i004 059.4033941 -133.2616281 000981 56373.89 0005.05 99 000000.00 05 S 181647.0 * *
55873.56 i004 059.4033998 -133.2616316 000981 56371.42 0001.07 99 000000.00 05 S 181648.0 * *
55873.41 i004 059.4034088 -133.2616356 000981 56371.27 -0000.55 99 000000.00 04 S 181649.0 * *
55875.71 i--- 059.4034144 -133.2616374 000981 56373.57 0002.87 99 000000.00 05 S 181650.0 * *
55874.78 i004 059.4034186 -133.2616417 000981 56372.64 0001.78 99 000000.00 06 S 181651.0 * *
55877.10 i004 059.4034248 -133.2616431 000981 56374.97 0001.28 99 000000.00 06 S 181652.0 * *
55875.37 i004 059.4034357 -133.2616366 000981 56373.24 0003.48 99 000000.00 05 S 181653.0 * *
55872.27 i--- 059.4034440 -133.2616294 000982 56370.14 0000.44 99 000000.00 06 S 181654.0 * *
55878.88 i004 059.4034498 -133.2616292 000982 56376.75 -0000.42 99 000000.00 04 S 181655.0 * *
55877.32 i004 059.4034568 -133.2616236 000983 56375.19 0001.10 99 000000.00 04 S 181656.0 * *
55877.21 i004 059.4034578 -133.2616003 000983 56375.07 -0002.08 99 000000.00 04 S 181657.0 * *
55877.83 i--- 059.4034626 -133.2615862 000983 56375.69 -0004.50 99 000000.00 05 S 181658.0 * *
55879.64 i004 059.4034641 -133.2615832 000983 56377.50 -0001.57 99 000000.00 05 S 181659.0 * *
55885.65 i004 059.4034679 -133.2615800 000983 56383.51 0004.01 99 000000.00 06 S 181700.0 * *
55885.82 i004 059.4034731 -133.2615718 000984 56383.67 0001.16 99 000000.00 06 S 181701.0 * *
55887.02 i--- 059.4034789 -133.2615637 000984 56384.87 0006.00 99 000000.00 05 S 181702.0 * *
55887.72 i004 059.4034818 -133.2615634 000984 56385.56 0006.96 99 000000.00 06 S 181703.0 * *
55888.11 i004 059.4034885 -133.2615557 000984 56385.95 0006.85 99 000000.00 06 S 181704.0 * *
55894.55 i004 059.4034966 -133.2615530 000984 56392.38 0009.83 99 000000.00 06 S 181705.0 * *
55891.61 i--- 059.4035054 -133.2615431 000983 56389.43 0006.30 99 000000.00 06 S 181706.0 * *
55888.87 i004 059.4035147 -133.2615331 000983 56386.68 0006.89 99 000000.00 06 S 181707.0 * *
55885.67 i004 059.4035213 -133.2615270 000984 56383.48 0008.80 99 000000.00 05 S 181708.0 * *
55886.29 i004 059.4035274 -133.2615251 000984 56384.09 0005.64 99 000000.00 05 S 181709.0 * *
55887.59 i--- 059.4035333 -133.2615299 000984 56385.38 0005.69 99 000000.00 05 S 181710.0 * *
55888.60 i004 059.4035407 -133.2615374 000984 56386.39 0007.48 99 000000.00 06 S 181711.0 * *
55884.15 i004 059.4035493 -133.2615445 000984 56381.93 0007.55 99 000000.00 06 S 181712.0 * *
55881.75 i004 059.4035567 -133.2615444 000984 56379.53 0004.16 99 000000.00 05 S 181713.0 * *
55879.74 i--- 059.4035664 -133.2615484 000984 56377.51 0002.98 99 000000.00 04 S 181714.0 * *
55878.28 i004 059.4035767 -133.2615550 000984 56376.05 0005.39 99 000000.00 06 S 181715.0 * *
55874.95 i004 059.4035831 -133.2615587 000984 56372.72 0002.46 49 000000.00 05 S 181716.0 * *
55871.35 i004 059.4035936 -133.2615616 000984 56369.11 0001.82 99 000000.00 05 S 181717.0 * *
55869.14 i--- 059.4036008 -133.2615688 000984 56366.90 0002.08 99 000000.00 06 S 181718.0 * *
55870.70 i004 059.4036040 -133.2615796 000984 56368.45 0001.69 99 000000.00 05 S 181719.0 * *
55874.61 i004 059.4036077 -133.2615964 000984 56372.36 0000.64 99 000000.00 05 S 181720.0 * *
55875.97 i004 059.4036118 -133.2616159 000984 56373.71 0001.48 99 000000.00 05 S 181721.0 * *
55877.36 i--- 059.4036146 -133.2616335 000984 56375.09 0003.82 99 000000.00 06 S 181722.0 * *
55882.60 i004 059.4036172 -133.2616490 000984 56380.33 0005.98 99 000000.00 06 S 181723.0 * *
55880.87 i004 059.4036223 -133.2616657 000984 56378.59 0004.71 99 000000.00 06 S 181724.0 * *
55883.71 i004 059.4036277 -133.2616877 000984 56381.43 0005.33 99 000000.00 06 S 181725.0 * *
55881.85 i--- 059.4036362 -133.2617041 000984 56379.56 0006.67 99 000000.00 06 S 181726.0 * *
55878.15 i004 059.4036443 -133.2617136 000984 56375.86 0004.66 99 000000.00 05 S 181727.0 * *
55879.12 i004 059.4036536 -133.2617246 000984 56376.83 0003.23 99 000000.00 04 S 181728.0 * *
55874.69 i004 059.4036613 -133.2617328 000984 56372.39 0001.55 99 000000.00 05 S 181729.0 * *
55875.78 i--- 059.4036733 -133.2617377 000984 56373.48 0003.96 99 000000.00 05 S 181730.0 * *
55870.16 i004 059.4036833 -133.2617426 000984 56367.86 0005.96 99 000000.00 05 S 181731.0 * *
55867.84 i004 059.4036892 -133.2617450 000984 56365.54 0001.00 99 000000.00 06 S 181732.0 * *
55871.12 i004 059.4036947 -133.2617588 000985 56368.81 0000.35 99 000000.00 06 S 181733.0 * *
55874.79 i--- 059.4036962 -133.2617748 000985 56372.48 0004.78 99 000000.00 06 S 181734.0 * *
55875.27 i004 059.4036982 -133.2617898 000985 56372.95 0004.35 99 000000.00 06 S 181735.0 * *
55877.93 i004 059.4036984 -133.2618069 000985 56375.61 0002.58 99 000000.00 06 S 181736.0 * *
55881.87 i004 059.4036987 -133.2618214 000985 56379.54 0007.62 99 000000.00 05 S 181737.0 * *
55879.81 i--- 059.4036984 -133.2618301 000986 56377.47 0008.00 99 000000.00 05 S 181738.0 * *
55878.73 i004 059.4036977 -133.2618275 000986 56376.39 0006.83 99 000000.00 06 S 181739.0 * *
55877.21 i004 059.4036995 -133.2618234 000986 56374.87 0006.00 99 000000.00 06 S 181740.0 * *
55879.16 i004 059.4037008 -133.2618243 000986 56376.82 0005.64 99 000000.00 06 S 181741.0 * *
55879.28 i--- 059.4036997 -133.2618283 000986 56376.94 0004.87 99 000000.00 06 S 181742.0 * *
55880.77 i004 059.4037023 -133.2618440 000986 56378.43 0008.82 99 000000.00 06 S 181743.0 * *
55877.02 i004 059.4037026 -133.2618502 000986 56374.68 0005.73 99 000000.00 06 S 181744.0 * *
55874.43 i004 059.4037069 -133.2618639 000985 56372.08 0004.16 99 000000.00 06 S 181745.0 * *
55872.43 i--- 059.4037103 -133.2618713 000985 56370.08 0002.80 99 000000.00 05 S 181746.0 * *
55871.98 i004 059.4037191 -133.2618822 000985 56369.63 0006.92 99 000000.00 05 S 181747.0 * *
55862.16 i004 059.4037308 -133.2618863 000985 56359.82 0002.28 99 000000.00 06 S 181748.0 * *
55859.03 i004 059.4037377 -133.2618957 000985 56356.69 -0000.46 99 000000.00 06 S 181749.0 * *
55858.15 i--- 059.4037449 -133.2619048 000984 56355.81 -0000.98 99 000000.00 06 S 181750.0 * *
55858.46 i004 059.4037551 -133.2619181 000984 56356.13 0002.30 99 000000.00 06 S 181751.0 * *
55857.62 i004 059.4037646 -133.2619274 000984 56355.29 0002.91 99 000000.00 06 S 181752.0 * *
55858.03 i004 059.4037740 -133.2619393 000984 56355.71 0002.48 99 000000.00 06 S 181753.0 * *
55859.60 i--- 059.4037779 -133.2619454 000984 56357.28 0004.64 99 000000.00 06 S 181754.0 * *
55862.27 i004 059.4037801 -133.2619509 000984 56359.95 0004.85 99 000000.00 06 S 181755.0 * *
55857.88 i004 059.4037892 -133.2619670 000984 56355.56 0002.48 99 000000.00 06 S 181756.0 * *
55858.96 i004 059.4037964 -133.2619780 000984 56356.64 0001.41 99 000000.00 06 S 181757.0 * *
55857.71 i--- 059.4038024 -133.2619919 000984 56355.39 0003.69 99 000000.00 06 S 181758.0 * *
55855.36 i004 059.4038022 -133.2619948 000984 56353.05 -0000.67 99 000000.00 05 S 181759.0 * *
55861.01 i004 059.4038033 -133.2620043 000984 56358.71 0001.41 99 000000.00 06 S 181800.0 * *
55859.66 i004 059.4038026 -133.2620181 000984 56357.37 0002.10 99 000000.00 06 S 181801.0 * *
55860.78 i--- 059.4038015 -133.2620287 000984 56358.50 -0003.05 99 000000.00 06 S 181802.0 * *
55865.48 i004 059.4038063 -133.2620461 000984 56363.20 0003.28 99 000000.00 06 S 181803.0 * *
55865.39 i004 059.4038143 -133.2620581 000984 56363.12 0005.67 99 000000.00 06 S 181804.0 * *
55853.18 i004 059.4038228 -133.2620598 000984 56350.91 -0003.39 99 000000.00 06 S 181805.0 * *
55864.08 i--- 059.4038263 -133.2620713 000984 56361.81 0006.75 99 000000.00 06 S 181806.0 * *
55852.62 i004 059.4038301 -133.2620773 000984 56350.36 -0006.66 99 000000.00 06 S 181807.0 * *
55864.06 i004 059.4038356 -133.2620912 000984 56361.80 -0000.12 99 000000.00 06 S 181808.0 * *
55860.96 i004 059.4038470 -133.2621013 000984 56358.71 0003.41 99 000000.00 06 S 181809.0 * *
55857.70 i--- 059.4038537 -133.2621053 000984 56355.45 -0000.16 99 000000.00 06 S 181810.0 * *
55863.61 i004 059.4038629 -133.2621142 000984 56361.37 0005.26 99 000000.00 06 S 181811.0 * *
55858.32 i004 059.4038708 -133.2621211 000984 56356.08 -0000.10 99 000000.00 06 S 181812.0 * *
55860.10 i004 059.4038775 -133.2621284 000984 56357.87 0004.00 99 000000.00 06 S 181813.0 * *
55864.11 i--- 059.4038834 -133.2621360 000984 56361.88 0007.71 99 000000.00 06 S 181814.0 * *
55864.33 i004 059.4038903 -133.2621419 000984 56362.10 0007.05 99 000000.00 06 S 181815.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55839.37 i004 059.4173029 -133.2520038 001016 56351.14 0001.87 99 000000.00 08 S 185820.0 * *
55841.58 i004 059.4173028 -133.2520142 001016 56353.36 0001.14 99 000000.00 08 S 185821.0 * *
55841.07 i--- 059.4172987 -133.2520090 001016 56352.85 -0000.19 99 000000.00 08 S 185822.0 * *
55844.47 i004 059.4172922 -133.2520118 001016 56356.25 0002.07 99 000000.00 08 S 185823.0 * *
55840.32 i004 059.4172875 -133.2520046 001016 56352.11 -0000.53 99 000000.00 08 S 185824.0 * *
55841.81 i004 059.4172837 -133.2520142 001016 56353.60 0000.44 99 000000.00 08 S 185825.0 * *
55840.98 i--- 059.4172779 -133.2520131 001016 56352.77 0001.64 99 000000.00 08 S 185826.0 * *
55839.58 i004 059.4172761 -133.2520218 001016 56351.37 0001.16 99 000000.00 08 S 185827.0 * *
55839.22 i004 059.4172725 -133.2520238 001016 56351.02 0002.83 99 000000.00 08 S 185828.0 * *
55837.15 i004 059.4172744 -133.2520212 001016 56348.95 0002.83 99 000000.00 08 S 185829.0 * *
55840.44 i--- 059.4172777 -133.2520210 001016 56352.24 -0001.10 99 000000.00 08 S 185830.0 * *
55840.16 i004 059.4172747 -133.2520284 001016 56351.97 0000.23 99 000000.00 08 S 185831.0 * *
55836.93 i004 059.4172774 -133.2520399 001015 56348.74 0000.39 99 000000.00 08 S 185832.0 * *
55831.52 i004 059.4172782 -133.2520478 001015 56343.34 -0000.57 99 000000.00 08 S 185833.0 * *
55834.77 i--- 059.4172765 -133.2520482 001015 56346.59 -0001.07 99 000000.00 08 S 185834.0 * *
55837.03 i004 059.4172776 -133.2520547 001015 56348.85 -0001.05 99 000000.00 08 S 185835.0 * *
55833.83 i004 059.4172749 -133.2520476 001015 56345.65 -0001.87 99 000000.00 08 S 185836.0 * *
55836.30 i004 059.4172727 -133.2520526 001015 56348.12 -0001.10 99 000000.00 08 S 185837.0 * *
55834.13 i--- 059.4172699 -133.2520499 001015 56345.95 -0001.80 99 000000.00 08 S 185838.0 * *
55832.06 i004 059.4172641 -133.2520506 001015 56343.89 -0003.51 99 000000.00 08 S 185839.0 * *
55832.91 i004 059.4172573 -133.2520544 001015 56344.74 -0001.71 59 000000.00 08 S 185840.0 * *
55832.90 i004 059.4172570 -133.2520506 001015 56344.74 -0005.35 99 000000.00 08 S 185841.0 * *
55835.44 i--- 059.4172509 -133.2520498 001015 56347.28 -0002.42 99 000000.00 08 S 185842.0 * *
55831.72 i004 059.4172489 -133.2520450 001015 56343.57 -0003.30 99 000000.00 08 S 185843.0 * *
55829.70 i004 059.4172501 -133.2520472 001015 56341.55 -0002.92 99 000000.00 08 S 185844.0 * *
55830.90 i004 059.4172501 -133.2520516 001015 56342.76 -0001.80 99 000000.00 08 S 185845.0 * *
55832.96 i--- 059.4172526 -133.2520457 001015 56344.82 -0005.62 99 000000.00 07 S 185846.0 * *
55833.22 i004 059.4172514 -133.2520519 001015 56345.09 -0003.14 99 000000.00 07 S 185847.0 * *
55831.99 i004 059.4172500 -133.2520512 001015 56343.88 -0003.71 99 000000.00 08 S 185848.0 * *
55831.31 i004 059.4172465 -133.2520514 001015 56343.21 -0005.48 89 000000.00 08 S 185849.0 * *
55829.80 i--- 059.4172452 -133.2520561 001015 56341.71 -0005.39 99 000000.00 08 S 185850.0 * *
55827.44 i004 059.4172479 -133.2520669 001014 56339.35 -0006.94 99 000000.00 08 S 185851.0 * *
55831.12 i004 059.4172514 -133.2520666 001015 56343.04 -0002.87 99 000000.00 07 S 185852.0 * *
55830.96 i004 059.4172519 -133.2520621 001015 56342.88 -0004.26 99 000000.00 08 S 185853.0 * *
55831.17 i--- 059.4172497 -133.2520658 001015 56343.09 -0003.33 99 000000.00 07 S 185854.0 * *
55830.82 i004 059.4172477 -133.2520606 001015 56342.74 -0005.44 99 000000.00 08 S 185855.0 * *
55833.90 i004 059.4172431 -133.2520579 001014 56345.82 -0003.75 99 000000.00 08 S 185856.0 * *
55832.93 i004 059.4172455 -133.2520643 001015 56344.85 -0002.91 99 000000.00 06 S 185857.0 * *
55834.21 i--- 059.4172417 -133.2520643 001015 56346.13 -0003.05 99 000000.00 07 S 185858.0 * *
55836.37 i004 059.4172434 -133.2520749 001015 56348.28 -0001.76 99 000000.00 08 S 185859.0 * *
55831.31 i004 059.4172387 -133.2520647 001016 56343.22 -0002.98 99 000000.00 08 S 185900.0 * *
55839.15 i004 059.4172376 -133.2520827 001016 56351.05 -0001.30 99 000000.00 08 S 185901.0 * *
55829.36 i--- 059.4172305 -133.2520615 001015 56341.25 -0005.32 99 000000.00 08 S 185902.0 * *
55836.44 i004 059.4172277 -133.2520699 001016 56348.32 -0001.10 99 000000.00 08 S 185903.0 * *
55834.77 i004 059.4172239 -133.2520742 001016 56346.64 -0004.12 99 000000.00 08 S 185904.0 * *
55840.70 i004 059.4172170 -133.2520644 001016 56352.56 0000.10 99 000000.00 08 S 185905.0 * *
55836.88 i--- 059.4172108 -133.2520534 001016 56348.73 -0002.80 99 000000.00 08 S 185906.0 * *
55839.20 i004 059.4172009 -133.2520581 001016 56351.04 0000.03 99 000000.00 08 S 185907.0 * *
55840.44 i004 059.4171958 -133.2520565 001016 56352.26 0002.26 99 000000.00 08 S 185908.0 * *
55839.44 i004 059.4171892 -133.2520499 001016 56351.25 0001.37 99 000000.00 08 S 185909.0 * *
55838.61 i--- 059.4171838 -133.2520523 001016 56350.40 -0001.96 99 000000.00 08 S 185910.0 * *
55841.95 i004 059.4171754 -133.2520390 001016 56353.73 0000.07 99 000000.00 08 S 185911.0 * *
55838.23 i004 059.4171703 -133.2520439 001016 56349.99 -0001.35 99 000000.00 08 S 185912.0 * *
55839.13 i004 059.4171646 -133.2520455 001016 56350.88 0001.82 99 000000.00 08 S 185913.0 * *
55839.10 i--- 059.4171632 -133.2520501 001016 56350.83 0000.64 99 000000.00 08 S 185914.0 * *
55833.77 i004 059.4171603 -133.2520408 001016 56345.50 -0001.10 99 000000.00 07 S 185915.0 * *
55838.19 i004 059.4171643 -133.2520577 001016 56349.91 -0001.35 99 000000.00 07 S 185916.0 * *
55836.94 i004 059.4171636 -133.2520562 001016 56348.66 -0001.33 99 000000.00 08 S 185917.0 * *
55836.13 i--- 059.4171652 -133.2520528 001016 56347.84 -0002.39 99 000000.00 08 S 185918.0 * *
55834.97 i004 059.4171633 -133.2520538 001016 56346.68 -0004.23 69 000000.00 08 S 185919.0 * *
55835.94 i004 059.4171586 -133.2520493 001016 56347.65 -0001.94 99 000000.00 08 S 185920.0 * *
55836.17 i004 059.4171584 -133.2520587 001017 56347.88 -0002.83 99 000000.00 08 S 185921.0 * *
55834.04 i--- 059.4171561 -133.2520566 001017 56345.75 -0004.69 99 000000.00 08 S 185922.0 * *
55833.75 i004 059.4171508 -133.2520544 001017 56345.47 -0006.10 99 000000.00 08 S 185923.0 * *
55838.53 i004 059.4171462 -133.2520635 001017 56350.26 -0001.62 99 000000.00 08 S 185924.0 * *
55834.43 i004 059.4171459 -133.2520605 001017 56346.17 -0005.16 99 000000.00 08 S 185925.0 * *
55840.67 i--- 059.4171381 -133.2520677 001017 56352.42 0003.10 99 000000.00 07 S 185926.0 * *
55838.70 i004 059.4171380 -133.2520625 001017 56350.46 -0000.26 99 000000.00 07 S 185927.0 * *
55837.85 i004 059.4171375 -133.2520712 001017 56349.62 -0000.16 99 000000.00 08 S 185928.0 * *
55836.12 i004 059.4171316 -133.2520690 001017 56347.90 0000.69 99 000000.00 08 S 185929.0 * *
55840.06 i--- 059.4171287 -133.2520690 001018 56351.85 0001.87 99 000000.00 08 S 185930.0 * *
55837.58 i004 059.4171275 -133.2520675 001018 56349.38 -0002.66 99 000000.00 08 S 185931.0 * *
55836.60 i004 059.4171226 -133.2520536 001018 56348.41 -0001.98 99 000000.00 08 S 185932.0 * *
55835.08 i004 059.4171196 -133.2520459 001018 56346.90 -0001.92 99 000000.00 08 S 185933.0 * *
55842.20 i--- 059.4171128 -133.2520412 001018 56354.03 -0000.10 99 000000.00 08 S 185934.0 * *
55831.96 i004 059.4171110 -133.2520226 001017 56343.80 -0003.33 49 000000.00 08 S 185935.0 * *
55838.40 i004 059.4171073 -133.2520174 001017 56350.24 -0001.94 99 000000.00 08 S 185936.0 * *
55840.42 i004 059.4171077 -133.2519984 001017 56352.27 -0000.50 99 000000.00 08 S 185937.0 * *
55835.46 i--- 059.4170991 -133.2519918 001017 56347.31 -0004.66 99 000000.00 07 S 185938.0 * *
55839.46 i004 059.4170881 -133.2519956 001017 56351.31 0000.57 99 000000.00 07 S 185939.0 * *
55834.26 i004 059.4170809 -133.2519988 001017 56346.11 -0000.85 99 000000.00 07 S 185940.0 * *
55836.67 i004 059.4170783 -133.2520159 001018 56348.52 -0000.28 99 000000.00 07 S 185941.0 * *
55836.26 i--- 059.4170718 -133.2520210 001018 56348.11 -0001.58 39 000000.00 07 S 185942.0 * *
55834.02 i004 059.4170667 -133.2520370 001018 56345.87 -0001.00 99 000000.00 07 S 185943.0 * *
55837.08 i004 059.4170669 -133.2520461 001018 56348.93 -0000.08 99 000000.00 07 S 185944.0 * *
55837.31 i004 059.4170633 -133.2520494 001018 56349.15 -0002.12 99 000000.00 08 S 185945.0 * *
55833.97 i--- 059.4170628 -133.2520507 001018 56345.81 0000.37 99 000000.00 08 S 185946.0 * *
55833.54 i004 059.4170642 -133.2520553 001018 56345.38 -0001.32 99 000000.00 08 S 185947.0 * *
55839.58 i004 059.4170594 -133.2520654 001018 56351.42 0000.60 99 000000.00 08 S 185948.0 * *
55835.52 i004 059.4170547 -133.2520651 001018 56347.35 -0002.96 99 000000.00 08 S 185949.0 * *
55838.93 i--- 059.4170490 -133.2520854 001018 56350.76 0002.10 99 000000.00 08 S 185950.0 * *
55838.97 i004 059.4170418 -133.2520913 001018 56350.79 -0000.58 99 000000.00 07 S 185951.0 * *
55836.64 i004 059.4170386 -133.2521069 001018 56348.46 -0000.69 99 000000.00 08 S 185952.0 * *
55836.38 i004 059.4170355 -133.2521243 001018 56348.19 -0000.78 99 000000.00 08 S 185953.0 * *
55833.80 i--- 059.4170305 -133.2521334 001018 56345.60 -0002.08 99 000000.00 07 S 185954.0 * *
55834.29 i004 059.4170317 -133.2521422 001018 56346.09 -0000.89 99 000000.00 07 S 185955.0 * *
55838.38 i004 059.4170299 -133.2521502 001018 56350.17 -0001.03 99 000000.00 08 S 185956.0 * *
55834.23 i004 059.4170240 -133.2521536 001019 56346.02 -0000.58 99 000000.00 08 S 185957.0 * *
55837.37 i--- 059.4170284 -133.2521650 001019 56349.15 0001.48 99 000000.00 08 S 185958.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55860.43 i004 059.4038988 -133.2621454 000984 56358.20 0005.87 99 000000.00 06 S 181816.0 * *
55857.12 i004 059.4039060 -133.2621457 000984 56354.89 0003.98 99 000000.00 06 S 181817.0 * *
55860.84 i--- 059.4039076 -133.2621533 000984 56358.61 0006.01 99 000000.00 06 S 181818.0 * *
55856.39 i004 059.4039165 -133.2621537 000984 56354.17 0001.89 99 000000.00 06 S 181819.0 * *
55853.94 i004 059.4039229 -133.2621752 000984 56351.73 0000.21 99 000000.00 06 S 181820.0 * *
55853.65 i004 059.4039292 -133.2621851 000984 56351.45 0000.75 99 000000.00 06 S 181821.0 * *
55849.05 i--- 059.4039365 -133.2621941 000984 56346.86 -0000.26 99 000000.00 06 S 181822.0 * *
55851.82 i004 059.4039412 -133.2622004 000984 56349.63 -0000.07 99 000000.00 06 S 181823.0 * *
55845.71 i004 059.4039508 -133.2622110 000984 56343.53 -0000.89 99 000000.00 06 S 181824.0 * *
55842.73 i004 059.4039578 -133.2622117 000984 56340.55 -0002.87 99 000000.00 06 S 181825.0 * *
55843.63 i--- 059.4039656 -133.2622193 000984 56341.45 -0003.23 99 000000.00 06 S 181826.0 * *
55846.39 i004 059.4039708 -133.2622340 000984 56344.22 -0000.89 99 000000.00 06 S 181827.0 * *
55846.51 i004 059.4039772 -133.2622480 000984 56344.35 -0000.55 99 000000.00 06 S 181828.0 * *
55844.01 i004 059.4039828 -133.2622628 000984 56341.85 -0003.44 99 000000.00 06 S 181829.0 * *
55844.15 i--- 059.4039901 -133.2622807 000984 56342.00 -0003.91 99 000000.00 06 S 181830.0 * *
55848.66 i004 059.4039961 -133.2622962 000984 56346.51 -0000.01 99 000000.00 06 S 181831.0 * *
55846.53 i004 059.4040058 -133.2623095 000984 56344.39 0000.14 99 000000.00 06 S 181832.0 * *
55845.61 i004 059.4040111 -133.2623162 000984 56343.47 -0003.05 99 000000.00 06 S 181833.0 * *
55848.26 i--- 059.4040119 -133.2623276 000984 56346.12 -0000.78 99 000000.00 06 S 181834.0 * *
55853.39 i004 059.4040133 -133.2623459 000984 56351.25 -0001.28 99 000000.00 06 S 181835.0 * *
55852.74 i004 059.4040133 -133.2623639 000984 56350.61 -0003.05 99 000000.00 06 S 181836.0 * *
55858.51 i004 059.4040113 -133.2623819 000984 56356.38 -0001.73 99 000000.00 06 S 181837.0 * *
55864.95 i--- 059.4040098 -133.2624009 000984 56362.82 0001.10 99 000000.00 06 S 181838.0 * *
55863.41 i004 059.4040102 -133.2624197 000984 56361.28 -0000.67 99 000000.00 06 S 181839.0 * *
55864.30 i004 059.4040157 -133.2624343 000984 56362.17 0001.64 99 000000.00 06 S 181840.0 * *
55867.72 i004 059.4040217 -133.2624450 000984 56365.59 0002.66 99 000000.00 06 S 181841.0 * *
55867.23 i--- 059.4040275 -133.2624569 000984 56365.10 0004.75 99 000000.00 06 S 181842.0 * *
55857.59 i004 059.4040384 -133.2624604 000984 56355.46 -0000.76 99 000000.00 06 S 181843.0 * *
55861.24 i004 059.4040419 -133.2624649 000984 56359.11 0000.78 99 000000.00 06 S 181844.0 * *
55862.72 i004 059.4040545 -133.2624772 000984 56360.58 0002.33 99 000000.00 06 S 181845.0 * *
55859.89 i--- 059.4040609 -133.2624883 000984 56357.75 0005.37 99 000000.00 06 S 181846.0 * *
55856.73 i004 059.4040601 -133.2624916 000984 56354.59 -0002.58 99 000000.00 06 S 181847.0 * *
55864.77 i004 059.4040588 -133.2625068 000984 56362.63 0001.01 99 000000.00 06 S 181848.0 * *
55864.29 i004 059.4040614 -133.2625202 000984 56362.14 0000.50 99 000000.00 06 S 181849.0 * *
55864.33 i--- 059.4040665 -133.2625424 000984 56362.18 0001.30 99 000000.00 06 S 181850.0 * *
55864.84 i004 059.4040707 -133.2625540 000984 56362.69 -0000.33 99 000000.00 06 S 181851.0 * *
55866.44 i004 059.4040748 -133.2625727 000984 56364.29 0001.32 99 000000.00 06 S 181852.0 * *
55869.16 i004 059.4040784 -133.2625875 000984 56367.00 0003.83 99 000000.00 06 S 181853.0 * *
55868.39 i--- 059.4040856 -133.2626073 000984 56366.23 0003.66 99 000000.00 06 S 181854.0 * *
55865.70 i004 059.4040902 -133.2626201 000984 56363.54 0000.91 99 000000.00 06 S 181855.0 * *
55868.76 i004 059.4040959 -133.2626366 000984 56366.59 0000.80 99 000000.00 06 S 181856.0 * *
55871.22 i004 059.4041014 -133.2626560 000984 56369.05 0001.33 99 000000.00 06 S 181857.0 * *
55873.14 i--- 059.4041073 -133.2626722 000984 56370.96 0005.75 99 000000.00 06 S 181858.0 * *
55871.98 i004 059.4041132 -133.2626843 000985 56369.79 0004.67 99 000000.00 06 S 181859.0 * *
55871.79 i004 059.4041193 -133.2626978 000985 56369.60 0001.85 99 000000.00 06 S 181900.0 * *
55872.05 i004 059.4041254 -133.2627143 000985 56369.85 0000.98 99 000000.00 06 S 181901.0 * *
55872.88 i--- 059.4041307 -133.2627340 000985 56370.67 0003.50 99 000000.00 06 S 181902.0 * *
55875.17 i004 059.4041339 -133.2627478 000985 56372.95 0006.00 99 000000.00 06 S 181903.0 * *
55874.36 i004 059.4041403 -133.2627659 000985 56372.14 0003.35 99 000000.00 06 S 181904.0 * *
55873.89 i004 059.4041451 -133.2627809 000985 56371.66 0003.10 99 000000.00 06 S 181905.0 * *
55872.66 i--- 059.4041525 -133.2627968 000985 56370.42 0003.23 99 000000.00 06 S 181906.0 * *
55874.63 i004 059.4041585 -133.2628089 000985 56372.39 0005.75 99 000000.00 06 S 181907.0 * *
55871.40 i004 059.4041641 -133.2628246 000985 56369.15 0003.89 99 000000.00 05 S 181908.0 * *
55870.64 i004 059.4041684 -133.2628391 000985 56368.39 0002.60 99 000000.00 05 S 181909.0 * *
55869.51 i--- 059.4041739 -133.2628559 000985 56367.25 0000.91 99 000000.00 06 S 181910.0 * *
55869.86 i004 059.4041806 -133.2628779 000985 56367.60 0002.41 99 000000.00 06 S 181911.0 * *
55872.17 i004 059.4041863 -133.2628933 000985 56369.90 0005.25 99 000000.00 06 S 181912.0 * *
55866.16 i004 059.4041955 -133.2629040 000985 56363.89 0003.03 99 000000.00 06 S 181913.0 * *
55859.94 i--- 059.4042054 -133.2629065 000985 56357.66 -0000.73 99 000000.00 06 S 181914.0 * *
55859.85 i004 059.4042157 -133.2629103 000985 56357.57 -0001.35 99 000000.00 06 S 181915.0 * *
55857.35 i004 059.4042258 -133.2629118 000985 56355.07 0000.28 99 000000.00 06 S 181916.0 * *
55853.82 i004 059.4042349 -133.2629092 000985 56351.53 0000.60 99 000000.00 06 S 181917.0 * *
55853.40 i--- 059.4042408 -133.2629141 000985 56351.11 -0001.85 99 000000.00 06 S 181918.0 * *
55854.92 i004 059.4042473 -133.2629303 000985 56352.63 -0000.46 99 000000.00 06 S 181919.0 * *
55859.12 i004 059.4042504 -133.2629492 000985 56356.82 0001.64 99 000000.00 06 S 181920.0 * *
55856.81 i004 059.4042558 -133.2629659 000985 56354.51 0002.98 99 000000.00 06 S 181921.0 * *
55854.62 i--- 059.4042616 -133.2629812 000985 56352.31 0000.01 99 000000.00 06 S 181922.0 * *
55852.78 i004 059.4042689 -133.2629949 000985 56350.47 -0000.89 99 000000.00 05 S 181923.0 * *
55853.83 i004 059.4042753 -133.2630084 000985 56351.52 0000.42 99 000000.00 06 S 181924.0 * *
55856.47 i004 059.4042820 -133.2630252 000985 56354.15 0001.78 99 000000.00 06 S 181925.0 * *
55851.25 i--- 059.4042877 -133.2630399 000985 56348.93 -0000.32 99 000000.00 06 S 181926.0 * *
55851.42 i004 059.4042957 -133.2630570 000985 56349.10 0000.12 99 000000.00 06 S 181927.0 * *
55849.47 i004 059.4043001 -133.2630671 000985 56347.15 -0000.46 99 000000.00 06 S 181928.0 * *
55853.25 i004 059.4043028 -133.2630843 000985 56350.92 0002.76 99 000000.00 06 S 181929.0 * *
55852.39 i--- 059.4043025 -133.2631027 000985 56350.06 0000.19 99 000000.00 06 S 181930.0 * *
55851.28 i004 059.4043021 -133.2631169 000985 56348.95 -0000.69 99 000000.00 05 S 181931.0 * *
55851.01 i004 059.4043007 -133.2631386 000985 56348.67 0000.37 99 000000.00 05 S 181932.0 * *
55851.12 i004 059.4043003 -133.2631580 000985 56348.78 0002.62 99 000000.00 06 S 181933.0 * *
55848.66 i--- 059.4043000 -133.2631730 000985 56346.31 0000.03 99 000000.00 06 S 181934.0 * *
55846.89 i004 059.4043022 -133.2631961 000985 56344.54 -0000.05 99 000000.00 06 S 181935.0 * *
55844.67 i004 059.4043043 -133.2632141 000985 56342.33 -0000.17 99 000000.00 05 S 181936.0 * *
55844.16 i004 059.4043043 -133.2632256 000985 56341.82 0000.42 99 000000.00 05 S 181937.0 * *
55846.41 i--- 059.4043031 -133.2632450 000985 56344.07 0001.87 99 000000.00 05 S 181938.0 * *
55842.36 i004 059.4043028 -133.2632644 000985 56340.02 -0002.50 99 000000.00 06 S 181939.0 * *
55842.13 i004 059.4043015 -133.2632857 000985 56339.79 -0000.21 99 000000.00 05 S 181940.0 * *
55840.02 i004 059.4043034 -133.2632929 000985 56337.68 -0003.32 99 000000.00 04 S 181941.0 * *
55843.57 i--- 059.4043031 -133.2633187 000985 56341.23 -0001.25 99 000000.00 05 S 181942.0 * *
55841.48 i004 059.4043042 -133.2633329 000984 56339.14 0001.60 99 000000.00 05 S 181943.0 * *
55836.13 i004 059.4043073 -133.2633471 000984 56333.80 0001.37 99 000000.00 06 S 181944.0 * *
55836.09 i004 059.4043088 -133.2633608 000984 56333.76 -0001.89 99 000000.00 06 S 181945.0 * *
55836.90 i--- 059.4043052 -133.2633722 000984 56334.57 -0000.87 99 000000.00 06 S 181946.0 * *
55839.16 i004 059.4042987 -133.2633805 000984 56336.83 -0000.76 99 000000.00 06 S 181947.0 * *
55837.33 i004 059.4042924 -133.2633954 000984 56335.00 -0004.19 99 000000.00 06 S 181948.0 * *
55839.03 i004 059.4042844 -133.2634046 000984 56336.70 -0002.19 99 000000.00 06 S 181949.0 * *
55844.21 i--- 059.4042778 -133.2634162 000984 56341.88 0002.10 99 000000.00 06 S 181950.0 * *
55842.56 i004 059.4042743 -133.2634231 000984 56340.23 0000.25 99 000000.00 06 S 181951.0 * *
55840.73 i004 059.4042737 -133.2634270 000984 56338.40 -0001.58 99 000000.00 06 S 181952.0 * *
55842.44 i004 059.4042738 -133.2634274 000984 56340.11 0001.35 99 000000.00 06 S 181953.0 * *
55842.23 i--- 059.4042727 -133.2634250 000984 56339.90 0000.85 89 000000.00 06 S 181954.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55834.43 i004 059.4170233 -133.2521641 001019 56346.20 -0003.00 79 000000.00 08 S 185959.0 * *
55835.00 i004 059.4170233 -133.2521771 001019 56346.76 -0000.87 99 000000.00 08 S 190000.0 * *
55836.98 i004 059.4170172 -133.2521799 001019 56348.73 -0002.92 99 000000.00 08 S 190001.0 * *
55836.69 i--- 059.4170145 -133.2521952 001019 56348.43 0001.21 99 000000.00 08 S 190002.0 * *
55832.90 i004 059.4170080 -133.2521882 001019 56344.64 -0004.48 99 000000.00 08 S 190003.0 * *
55835.66 i004 059.4170077 -133.2521936 001019 56347.39 -0003.03 99 000000.00 07 S 190004.0 * *
55835.99 i004 059.4170104 -133.2522168 001019 56347.72 -0001.10 99 000000.00 08 S 190005.0 * *
55835.46 i--- 059.4170120 -133.2522146 001019 56347.18 -0001.26 99 000000.00 08 S 190006.0 * *
55837.58 i004 059.4170133 -133.2522206 001019 56349.29 -0000.85 99 000000.00 08 S 190007.0 * *
55834.77 i004 059.4170106 -133.2522190 001019 56346.48 -0002.44 99 000000.00 08 S 190008.0 * *
55834.70 i004 059.4170107 -133.2522219 001020 56346.40 -0001.21 99 000000.00 08 S 190009.0 * *
55835.47 i--- 059.4170122 -133.2522203 001020 56347.16 -0003.12 99 000000.00 08 S 190010.0 * *
55834.36 i004 059.4170090 -133.2522221 001020 56346.05 -0002.37 99 000000.00 08 S 190011.0 * *
55837.08 i004 059.4170067 -133.2522350 001020 56348.78 -0000.39 99 000000.00 08 S 190012.0 * *
55830.42 i004 059.4170049 -133.2522333 001020 56342.12 -0001.41 99 000000.00 08 S 190013.0 * *
55833.31 i--- 059.4170050 -133.2522437 001020 56345.01 -0005.21 99 000000.00 08 S 190014.0 * *
55836.54 i004 059.4170031 -133.2522424 001020 56348.24 -0002.12 99 000000.00 08 S 190015.0 * *
55826.48 i004 059.4170024 -133.2522392 001020 56338.18 -0006.10 99 000000.00 08 S 190016.0 * *
55842.21 i004 059.4169946 -133.2522417 001019 56353.91 0000.80 99 000000.00 08 S 190017.0 * *
55835.57 i--- 059.4169945 -133.2522369 001019 56347.27 0000.07 99 000000.00 08 S 190018.0 * *
55839.15 i004 059.4169924 -133.2522328 001019 56350.85 -0000.37 99 000000.00 08 S 190019.0 * *
55834.42 i004 059.4169894 -133.2522169 001019 56346.12 -0002.41 99 000000.00 08 S 190020.0 * *
55835.40 i004 059.4169860 -133.2522119 001019 56347.10 -0002.32 99 000000.00 08 S 190021.0 * *
55837.28 i--- 059.4169790 -133.2522159 001019 56348.98 0000.73 99 000000.00 08 S 190022.0 * *
55831.68 i004 059.4169805 -133.2522072 001019 56343.39 -0003.33 99 000000.00 08 S 190023.0 * *
55838.95 i004 059.4169704 -133.2522185 001019 56350.66 0001.46 99 000000.00 08 S 190024.0 * *
55839.77 i004 059.4169719 -133.2522143 001019 56351.49 0001.96 99 000000.00 08 S 190025.0 * *
55836.47 i--- 059.4169723 -133.2522144 001019 56348.19 -0003.48 99 000000.00 08 S 190026.0 * *
55838.62 i004 059.4169638 -133.2522091 001019 56350.34 0002.92 49 000000.00 08 S 190027.0 * *
55836.03 i004 059.4169632 -133.2522079 001019 56347.75 -0004.50 89 000000.00 08 S 190028.0 * *
55836.35 i004 059.4169605 -133.2522152 001019 56348.07 -0001.14 99 000000.00 08 S 190029.0 * *
55835.60 i--- 059.4169565 -133.2522113 001019 56347.32 -0000.53 99 000000.00 08 S 190030.0 * *
55839.14 i004 059.4169554 -133.2521993 001019 56350.87 -0002.17 99 000000.00 08 S 190031.0 * *
55842.07 i004 059.4169471 -133.2522064 001019 56353.80 0000.57 79 000000.00 08 S 190032.0 * *
55838.14 i004 059.4169416 -133.2521984 001019 56349.88 0001.16 99 000000.00 08 S 190033.0 * *
55837.58 i--- 059.4169443 -133.2521979 001019 56349.32 0000.73 99 000000.00 07 S 190034.0 * *
55839.02 i004 059.4169423 -133.2521983 001019 56350.77 -0000.67 99 000000.00 08 S 190035.0 * *
55837.64 i004 059.4169407 -133.2522097 001019 56349.40 0000.28 99 000000.00 08 S 190036.0 * *
55839.06 i004 059.4169406 -133.2522045 001019 56350.83 0000.64 99 000000.00 08 S 190037.0 * *
55837.29 i--- 059.4169406 -133.2522010 001019 56349.07 0003.39 99 000000.00 07 S 190038.0 * *
55837.36 i004 059.4169453 -133.2521981 001019 56349.15 -0001.62 99 000000.00 08 S 190039.0 * *
55840.65 i004 059.4169418 -133.2522070 001019 56352.45 0000.89 89 000000.00 08 S 190040.0 * *
55841.60 i004 059.4169355 -133.2521973 001019 56353.40 0000.30 99 000000.00 08 S 190041.0 * *
55839.71 i--- 059.4169354 -133.2522074 001019 56351.52 0000.25 99 000000.00 08 S 190042.0 * *
55838.15 i004 059.4169304 -133.2522126 001019 56349.96 -0000.82 99 000000.00 08 S 190043.0 * *
55839.07 i004 059.4169310 -133.2522181 001019 56350.88 0000.50 99 000000.00 08 S 190044.0 * *
55836.87 i004 059.4169315 -133.2522172 001019 56348.67 0000.19 99 000000.00 08 S 190045.0 * *
55833.63 i--- 059.4169270 -133.2522184 001019 56345.43 -0001.85 99 000000.00 08 S 190046.0 * *
55838.84 i004 059.4169270 -133.2522218 001019 56350.64 -0001.14 99 000000.00 08 S 190047.0 * *
55839.41 i004 059.4169273 -133.2522254 001019 56351.20 0000.16 99 000000.00 08 S 190048.0 * *
55837.77 i004 059.4169252 -133.2522232 001019 56349.56 0000.69 99 000000.00 08 S 190049.0 * *
55839.29 i--- 059.4169228 -133.2522299 001019 56351.07 -0000.85 99 000000.00 08 S 190050.0 * *
55838.90 i004 059.4169136 -133.2522104 001019 56350.68 -0001.25 99 000000.00 08 S 190051.0 * *
55841.11 i004 059.4169126 -133.2522307 001019 56352.88 0001.50 99 000000.00 08 S 190052.0 * *
55844.34 i004 059.4169118 -133.2522247 001019 56356.11 0014.46 69 000000.00 08 S 190053.0 * *
55828.15 i--- 059.4169053 -133.2522179 001019 56339.91 -0016.60 19 000000.00 08 S 190054.0 * *
55839.23 i004 059.4169048 -133.2522145 001019 56350.99 0001.05 99 000000.00 08 S 190055.0 * *
55840.14 i004 059.4169057 -133.2522274 001019 56351.90 -0000.01 99 000000.00 08 S 190056.0 * *
55835.50 i004 059.4169012 -133.2522359 001019 56347.26 -0000.08 99 000000.00 08 S 190057.0 * *
55836.29 i--- 059.4169009 -133.2522443 001020 56348.05 -0000.08 99 000000.00 08 S 190058.0 * *
55839.25 i004 059.4168970 -133.2522506 001019 56351.01 -0002.76 99 000000.00 08 S 190059.0 * *
55832.73 i004 059.4168913 -133.2522682 001020 56344.49 -0000.37 99 000000.00 08 S 190100.0 * *
55840.45 i004 059.4168922 -133.2522736 001020 56352.20 0000.94 99 000000.00 08 S 190101.0 * *
55830.40 i--- 059.4168877 -133.2522703 001020 56342.15 -0004.82 79 000000.00 07 S 190102.0 * *
55836.77 i004 059.4168907 -133.2522906 001020 56348.52 0000.28 79 000000.00 08 S 190103.0 * *
55833.22 i004 059.4168896 -133.2522797 001020 56344.98 -0006.91 59 000000.00 08 S 190104.0 * *
55836.19 i004 059.4168813 -133.2522873 001020 56347.95 -0000.83 99 000000.00 08 S 190105.0 * *
55839.63 i--- 059.4168792 -133.2522935 001020 56351.39 0000.96 99 000000.00 08 S 190106.0 * *
55835.13 i004 059.4168750 -133.2522862 001020 56346.89 0003.28 49 000000.00 08 S 190107.0 * *
55834.85 i004 059.4168714 -133.2522968 001020 56346.61 -0002.55 99 000000.00 08 S 190108.0 * *
55839.76 i004 059.4168619 -133.2522952 001020 56351.52 0000.75 99 000000.00 08 S 190109.0 * *
55835.67 i--- 059.4168613 -133.2522960 001020 56347.43 -0002.78 99 000000.00 08 S 190110.0 * *
55835.42 i004 059.4168548 -133.2522989 001020 56347.18 -0000.91 99 000000.00 08 S 190111.0 * *
55836.45 i004 059.4168563 -133.2523026 001020 56348.21 -0002.87 99 000000.00 08 S 190112.0 * *
55837.30 i004 059.4168520 -133.2523055 001020 56349.06 -0000.30 99 000000.00 07 S 190113.0 * *
55838.33 i--- 059.4168519 -133.2523137 001020 56350.09 0001.26 99 000000.00 08 S 190114.0 * *
55836.19 i004 059.4168484 -133.2523033 001020 56347.95 0000.30 99 000000.00 08 S 190115.0 * *
55836.70 i004 059.4168489 -133.2523051 001020 56348.46 -0000.44 99 000000.00 08 S 190116.0 * *
55837.63 i004 059.4168458 -133.2523213 001020 56349.38 0000.32 79 000000.00 08 S 190117.0 * *
55835.59 i--- 059.4168375 -133.2523226 001020 56347.34 -0000.03 99 000000.00 07 S 190118.0 * *
55838.95 i004 059.4168382 -133.2523255 001020 56350.69 0000.10 99 000000.00 08 S 190119.0 * *
55833.34 i004 059.4168350 -133.2523270 001020 56345.07 -0003.46 99 000000.00 08 S 190120.0 * *
55838.51 i004 059.4168284 -133.2523383 001020 56350.23 0000.87 99 000000.00 08 S 190121.0 * *
55836.65 i--- 059.4168266 -133.2523404 001020 56348.36 -0001.32 99 000000.00 08 S 190122.0 * *
55835.00 i004 059.4168222 -133.2523385 001020 56346.70 -0003.00 99 000000.00 08 S 190123.0 * *
55838.41 i004 059.4168172 -133.2523522 001020 56350.09 0001.55 99 000000.00 08 S 190124.0 * *
55835.47 i004 059.4168144 -133.2523432 001020 56347.14 -0001.76 99 000000.00 08 S 190125.0 * *
55840.08 i--- 059.4168094 -133.2523509 001020 56351.73 -0000.26 99 000000.00 08 S 190126.0 * *
55836.85 i004 059.4168105 -133.2523567 001020 56348.50 -0000.89 99 000000.00 07 S 190127.0 * *
55835.06 i004 059.4168018 -133.2523559 001020 56346.70 0000.80 99 000000.00 08 S 190128.0 * *
55840.37 i004 059.4168017 -133.2523621 001020 56352.01 -0000.75 99 000000.00 08 S 190129.0 * *
55835.45 i--- 059.4167937 -133.2523672 001020 56347.08 0000.08 99 000000.00 08 S 190130.0 * *
55838.02 i004 059.4167926 -133.2523779 001020 56349.64 -0004.00 49 000000.00 08 S 190131.0 * *
55836.57 i004 059.4167865 -133.2523826 001020 56348.18 -0000.05 99 000000.00 08 S 190132.0 * *
55835.89 i004 059.4167890 -133.2523928 001020 56347.49 -0001.78 99 000000.00 08 S 190133.0 * *
55833.23 i--- 059.4167833 -133.2524007 001020 56344.82 0002.42 99 000000.00 08 S 190134.0 * *
55836.47 i004 059.4167846 -133.2524010 001020 56348.06 -0004.17 99 000000.00 08 S 190135.0 * *
55840.44 i004 059.4167734 -133.2524013 001020 56352.03 -0001.92 99 000000.00 08 S 190136.0 * *
55836.79 i004 059.4167683 -133.2524115 001020 56348.38 0000.94 99 000000.00 08 S 190137.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55842.28 i004 059.4042726 -133.2634271 000984 56339.95 0000.64 99 000000.00 06 S 181955.0 * *
55841.02 i004 059.4042754 -133.2634341 000984 56338.69 -0002.62 99 000000.00 06 S 181956.0 * *
55836.97 i004 059.4042768 -133.2634516 000984 56334.64 -0001.53 99 000000.00 06 S 181957.0 * *
55836.12 i--- 059.4042747 -133.2634616 000984 56333.79 -0008.19 99 000000.00 06 S 181958.0 * *
55841.03 i004 059.4042717 -133.2634792 000984 56338.70 -0003.57 99 000000.00 06 S 181959.0 * *
55838.67 i004 059.4042729 -133.2634985 000984 56336.35 -0001.57 99 000000.00 06 S 182000.0 * *
55832.35 i004 059.4042770 -133.2635114 000984 56330.03 -0004.48 89 000000.00 06 S 182001.0 * *
55831.90 i--- 059.4042811 -133.2635166 000984 56329.58 -0001.17 99 000000.00 06 S 182002.0 * *
55836.79 i004 059.4042841 -133.2635198 000984 56334.47 -0005.32 99 000000.00 06 S 182003.0 * *
55832.37 i004 059.4042916 -133.2635349 000984 56330.05 -0007.23 99 000000.00 04 S 182004.0 * *
55834.00 i004 059.4042944 -133.2635450 000984 56331.68 -0002.32 99 000000.00 05 S 182005.0 * *
55826.25 i--- 059.4042969 -133.2635576 000984 56323.93 -0009.75 99 000000.00 06 S 182006.0 * *
55832.60 i004 059.4043018 -133.2635701 000984 56330.28 -0002.05 99 000000.00 05 S 182007.0 * *
55833.54 i004 059.4043003 -133.2635822 000984 56331.23 -0000.82 99 000000.00 05 S 182008.0 * *
55830.47 i004 059.4043078 -133.2635978 000983 56328.16 -0004.33 99 000000.00 05 S 182009.0 * *
55830.78 i--- 059.4043168 -133.2636062 000984 56328.47 -0002.71 99 000000.00 05 S 182010.0 * *
55827.26 i004 059.4043260 -133.2636092 000983 56324.95 -0001.00 99 000000.00 05 S 182011.0 * *
55823.54 i004 059.4043355 -133.2636091 000983 56321.24 -0003.92 99 000000.00 05 S 182012.0 * *
55822.76 i004 059.4043418 -133.2636138 000983 56320.46 -0002.82 99 000000.00 06 S 182013.0 * *
55826.95 i--- 059.4043457 -133.2636244 000983 56324.65 -0001.57 99 000000.00 06 S 182014.0 * *
55824.61 i004 059.4043496 -133.2636342 000983 56322.32 -0002.21 99 000000.00 06 S 182015.0 * *
55823.57 i004 059.4043558 -133.2636525 000983 56321.29 -0002.73 99 000000.00 06 S 182016.0 * *
55820.60 i004 059.4043570 -133.2636607 000983 56318.32 -0004.37 99 000000.00 06 S 182017.0 * *
55825.07 i--- 059.4043561 -133.2636705 000984 56322.80 -0002.32 99 000000.00 06 S 182018.0 * *
55824.65 i004 059.4043521 -133.2636856 000983 56322.38 -0003.85 99 000000.00 06 S 182019.0 * *
55827.72 i004 059.4043486 -133.2637020 000983 56325.46 -0000.89 99 000000.00 06 S 182020.0 * *
55825.23 i004 059.4043458 -133.2637198 000983 56322.97 -0001.62 99 000000.00 06 S 182021.0 * *
55825.44 i--- 059.4043449 -133.2637419 000983 56323.18 -0001.30 99 000000.00 06 S 182022.0 * *
55823.96 i004 059.4043451 -133.2637579 000983 56321.71 -0004.42 99 000000.00 06 S 182023.0 * *
55827.28 i004 059.4043436 -133.2637775 000983 56325.04 -0000.50 99 000000.00 06 S 182024.0 * *
55827.24 i004 059.4043427 -133.2637932 000983 56325.00 -0001.75 99 000000.00 06 S 182025.0 * *
55826.10 i--- 059.4043423 -133.2638106 000983 56323.87 -0002.51 99 000000.00 06 S 182026.0 * *
55833.84 i004 059.4043405 -133.2638254 000983 56331.61 0001.08 99 000000.00 06 S 182027.0 * *
55828.45 i004 059.4043406 -133.2638473 000983 56326.23 0002.19 99 000000.00 06 S 182028.0 * *
55826.40 i004 059.4043430 -133.2638610 000983 56324.18 -0000.10 99 000000.00 06 S 182029.0 * *
55823.49 i--- 059.4043448 -133.2638773 000983 56321.27 0000.10 99 000000.00 06 S 182030.0 * *
55823.28 i004 059.4043447 -133.2638839 000983 56321.07 -0002.57 99 000000.00 06 S 182031.0 * *
55817.68 i004 059.4043458 -133.2638985 000983 56315.47 -0005.23 99 000000.00 06 S 182032.0 * *
55815.42 i004 059.4043462 -133.2639174 000982 56313.22 -0005.71 99 000000.00 06 S 182033.0 * *
55812.74 i--- 059.4043462 -133.2639308 000982 56310.54 -0005.44 99 000000.00 06 S 182034.0 * *
55813.36 i004 059.4043459 -133.2639500 000982 56311.16 -0003.46 99 000000.00 06 S 182035.0 * *
55812.29 i004 059.4043486 -133.2639697 000982 56310.09 -0004.10 99 000000.00 06 S 182036.0 * *
55811.13 i004 059.4043523 -133.2639903 000982 56308.92 -0005.48 99 000000.00 06 S 182037.0 * *
55814.62 i--- 059.4043545 -133.2640128 000982 56312.41 -0004.44 99 000000.00 06 S 182038.0 * *
55815.98 i004 059.4043555 -133.2640280 000982 56313.77 -0001.19 99 000000.00 06 S 182039.0 * *
55820.51 i004 059.4043572 -133.2640453 000982 56318.31 -0002.33 99 000000.00 06 S 182040.0 * *
55823.15 i004 059.4043572 -133.2640667 000982 56320.95 -0002.69 99 000000.00 06 S 182041.0 * *
55821.85 i--- 059.4043605 -133.2640849 000982 56319.65 -0003.00 99 000000.00 06 S 182042.0 * *
55826.73 i004 059.4043633 -133.2641010 000982 56324.53 0000.62 99 000000.00 06 S 182043.0 * *
55825.27 i004 059.4043646 -133.2641171 000981 56323.07 -0003.03 99 000000.00 06 S 182044.0 * *
55829.43 i004 059.4043649 -133.2641377 000981 56327.22 -0000.60 99 000000.00 06 S 182045.0 * *
55830.75 i--- 059.4043657 -133.2641492 000982 56328.54 0001.98 59 000000.00 06 S 182046.0 * *
55827.66 i004 059.4043708 -133.2641709 000981 56325.45 0001.00 99 000000.00 06 S 182047.0 * *
55824.54 i004 059.4043718 -133.2641859 000981 56322.33 0000.66 99 000000.00 06 S 182048.0 * *
55826.61 i004 059.4043707 -133.2641980 000981 56324.39 -0002.23 99 000000.00 06 S 182049.0 * *
55828.76 i--- 059.4043668 -133.2642165 000981 56326.54 0001.67 99 000000.00 06 S 182050.0 * *
55827.27 i004 059.4043662 -133.2642346 000981 56325.04 0002.53 99 000000.00 06 S 182051.0 * *
55825.31 i004 059.4043651 -133.2642500 000981 56323.07 -0002.00 99 000000.00 06 S 182052.0 * *
55827.73 i004 059.4043626 -133.2642697 000981 56325.48 0005.98 99 000000.00 06 S 182053.0 * *
55825.50 i--- 059.4043609 -133.2642826 000981 56323.24 0002.57 99 000000.00 06 S 182054.0 * *
55819.90 i004 059.4043619 -133.2643105 000981 56317.64 0001.32 99 000000.00 06 S 182055.0 * *
55815.48 i004 059.4043628 -133.2643225 000981 56313.21 -0001.00 99 000000.00 06 S 182056.0 * *
55814.70 i004 059.4043601 -133.2643377 000981 56312.43 -0000.76 99 000000.00 06 S 182057.0 * *
55812.47 i--- 059.4043577 -133.2643543 000981 56310.19 -0001.23 99 000000.00 06 S 182058.0 * *
55807.39 i004 059.4043572 -133.2643731 000981 56305.11 -0005.21 99 000000.00 06 S 182059.0 * *
55810.83 i004 059.4043542 -133.2643882 000981 56308.55 -0002.91 99 000000.00 06 S 182100.0 * *
55811.12 i004 059.4043506 -133.2644063 000981 56308.83 -0002.26 99 000000.00 06 S 182101.0 * *
55805.48 i--- 059.4043470 -133.2644237 000981 56303.19 -0006.23 99 000000.00 06 S 182102.0 * *
55810.19 i004 059.4043449 -133.2644442 000981 56307.90 -0005.32 99 000000.00 06 S 182103.0 * *
55812.77 i004 059.4043411 -133.2644628 000981 56310.48 -0003.12 99 000000.00 06 S 182104.0 * *
55813.00 i004 059.4043387 -133.2644789 000981 56310.71 -0003.32 99 000000.00 06 S 182105.0 * *
55814.56 i--- 059.4043373 -133.2644985 000981 56312.27 -0005.76 99 000000.00 06 S 182106.0 * *
55819.82 i004 059.4043321 -133.2645123 000981 56317.53 -0003.23 99 000000.00 06 S 182107.0 * *
55827.12 i004 059.4043275 -133.2645275 000981 56324.82 0000.07 99 000000.00 06 S 182108.0 * *
55828.00 i004 059.4043279 -133.2645511 000981 56325.70 -0001.14 99 000000.00 06 S 182109.0 * *
55826.51 i--- 059.4043312 -133.2645694 000981 56324.20 -0004.64 99 000000.00 05 S 182110.0 * *
55828.81 i004 059.4043349 -133.2645857 000981 56326.50 0000.89 99 000000.00 05 S 182111.0 * *
55831.00 i004 059.4043349 -133.2645968 000981 56328.69 -0001.21 99 000000.00 06 S 182112.0 * *
55834.41 i004 059.4043371 -133.2646178 000981 56332.09 0000.26 99 000000.00 06 S 182113.0 * *
55834.53 i--- 059.4043393 -133.2646388 000981 56332.21 0000.55 99 000000.00 06 S 182114.0 * *
55836.34 i004 059.4043393 -133.2646553 000981 56334.02 0002.39 99 000000.00 06 S 182115.0 * *
55836.73 i004 059.4043377 -133.2646702 000981 56334.41 0000.98 99 000000.00 06 S 182116.0 * *
55835.21 i004 059.4043345 -133.2646898 000981 56332.89 -0000.89 99 000000.00 06 S 182117.0 * *
55837.51 i--- 059.4043363 -133.2647104 000981 56335.19 0000.66 99 000000.00 06 S 182118.0 * *
55837.94 i004 059.4043361 -133.2647303 000980 56335.62 0001.08 99 000000.00 06 S 182119.0 * *
55833.77 i004 059.4043375 -133.2647510 000981 56331.45 0000.14 99 000000.00 06 S 182120.0 * *
55833.96 i004 059.4043395 -133.2647614 000981 56331.63 -0002.46 99 000000.00 06 S 182121.0 * *
55838.33 i--- 059.4043388 -133.2647819 000981 56336.00 0003.35 99 000000.00 06 S 182122.0 * *
55834.80 i004 059.4043395 -133.2647953 000981 56332.47 0002.28 99 000000.00 06 S 182123.0 * *
55828.87 i004 059.4043425 -133.2648063 000981 56326.55 -0001.23 99 000000.00 06 S 182124.0 * *
55829.06 i004 059.4043421 -133.2648172 000981 56326.74 0000.98 99 000000.00 06 S 182125.0 * *
55829.48 i--- 059.4043427 -133.2648248 000981 56327.16 -0001.51 99 000000.00 06 S 182126.0 * *
55830.63 i004 059.4043392 -133.2648322 000980 56328.32 -0001.51 99 000000.00 06 S 182127.0 * *
55829.21 i004 059.4043330 -133.2648409 000980 56326.90 -0000.03 99 000000.00 06 S 182128.0 * *
55828.04 i004 059.4043299 -133.2648548 000980 56325.74 -0002.80 99 000000.00 06 S 182129.0 * *
55827.45 i--- 059.4043257 -133.2648650 000980 56325.15 -0001.94 99 000000.00 06 S 182130.0 * *
55827.93 i004 059.4043210 -133.2648847 000980 56325.63 0002.03 99 000000.00 06 S 182131.0 * *
55823.95 i004 059.4043205 -133.2648954 000980 56321.65 -0000.08 99 000000.00 06 S 182132.0 * *
55828.67 i004 059.4043220 -133.2648946 000980 56326.37 -0000.05 99 000000.00 06 S 182133.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55834.73 i--- 059.4167671 -133.2524084 001020 56346.32 -0003.16 99 000000.00 08 S 190138.0 * *
55836.50 i004 059.4167657 -133.2524221 001020 56348.09 -0001.10 99 000000.00 08 S 190139.0 * *
55836.20 i004 059.4167593 -133.2524238 001020 56347.79 -0000.58 99 000000.00 08 S 190140.0 * *
55839.30 i004 059.4167597 -133.2524297 001020 56350.89 -0000.57 99 000000.00 08 S 190141.0 * *
55834.17 i--- 059.4167546 -133.2524349 001020 56345.76 -0001.73 99 000000.00 08 S 190142.0 * *
55835.36 i004 059.4167512 -133.2524369 001020 56346.95 -0000.30 99 000000.00 08 S 190143.0 * *
55836.06 i004 059.4167564 -133.2524471 001020 56347.65 -0001.69 99 000000.00 08 S 190144.0 * *
55836.45 i004 059.4167534 -133.2524469 001020 56348.03 -0000.37 99 000000.00 08 S 190145.0 * *
55837.04 i004 059.4167535 -133.2524463 001020 56348.64 0000.17 99 000000.00 08 S 190209.0 * *
55836.86 i--- 059.4167538 -133.2524463 001020 56348.47 0000.16 99 000000.00 08 S 190210.0 * *
55836.85 i004 059.4167537 -133.2524468 001020 56348.46 0000.07 99 000000.00 08 S 190211.0 * *
55837.03 i004 059.4167538 -133.2524466 001020 56348.65 0000.46 99 000000.00 08 S 190212.0 * *
55836.72 i004 059.4167551 -133.2524468 001020 56348.34 -0000.03 99 000000.00 08 S 190213.0 * *
55837.97 i--- 059.4167555 -133.2524471 001020 56349.59 -0000.26 99 000000.00 08 S 190214.0 * *
55836.61 i004 059.4167505 -133.2524472 001020 56348.24 0000.83 99 000000.00 08 S 190215.0 * *
55835.68 i004 059.4167491 -133.2524548 001020 56347.31 0000.21 99 000000.00 08 S 190216.0 * *
55836.73 i004 059.4167477 -133.2524567 001020 56348.37 -0000.57 99 000000.00 08 S 190217.0 * *
55837.78 i--- 059.4167427 -133.2524563 001020 56349.42 0001.25 39 000000.00 08 S 190218.0 * *
55838.77 i004 059.4167355 -133.2524625 001020 56350.41 0002.10 69 000000.00 08 S 190219.0 * *
55836.81 i004 059.4167332 -133.2524623 001020 56348.45 -0000.12 99 000000.00 08 S 190220.0 * *
55836.86 i004 059.4167291 -133.2524654 001020 56348.49 -0001.03 99 000000.00 08 S 190221.0 * *
55836.62 i--- 059.4167265 -133.2524754 001020 56348.25 -0004.33 99 000000.00 08 S 190222.0 * *
55837.30 i004 059.4167156 -133.2524816 001020 56348.92 0001.26 99 000000.00 08 S 190223.0 * *
55834.71 i004 059.4167167 -133.2524871 001020 56346.33 -0001.73 99 000000.00 07 S 190224.0 * *
55835.77 i004 059.4167139 -133.2525002 001020 56347.38 -0003.19 99 000000.00 08 S 190225.0 * *
55835.37 i--- 059.4167125 -133.2525054 001020 56346.97 -0002.19 99 000000.00 08 S 190226.0 * *
55837.47 i004 059.4167059 -133.2525108 001020 56349.06 -0001.41 59 000000.00 08 S 190227.0 * *
55835.47 i004 059.4167058 -133.2525250 001020 56347.05 0001.00 99 000000.00 08 S 190228.0 * *
55837.23 i004 059.4167063 -133.2525383 001020 56348.80 0000.60 99 000000.00 08 S 190229.0 * *
55835.48 i--- 059.4167024 -133.2525477 001020 56347.04 -0001.50 99 000000.00 08 S 190230.0 * *
55830.31 i004 059.4167064 -133.2525646 001020 56341.86 -0012.12 09 000000.00 08 S 190231.0 * *
55836.53 i004 059.4167053 -133.2525719 001020 56348.07 0005.64 99 000000.00 08 S 190232.0 * *
55837.37 i004 059.4167058 -133.2525860 001020 56348.90 0000.26 99 000000.00 08 S 190233.0 * *
55833.96 i--- 059.4167063 -133.2526009 001020 56345.48 0000.67 69 000000.00 08 S 190234.0 * *
55834.42 i004 059.4167112 -133.2526086 001020 56345.93 -0000.21 99 000000.00 08 S 190235.0 * *
55836.37 i004 059.4167072 -133.2526178 001020 56347.87 0002.10 99 000000.00 08 S 190236.0 * *
55838.50 i004 059.4167089 -133.2526258 001020 56349.99 -0001.33 99 000000.00 08 S 190237.0 * *
55835.48 i--- 059.4167071 -133.2526492 001020 56346.96 -0000.53 29 000000.00 08 S 190238.0 * *
55835.23 i004 059.4167121 -133.2526618 001020 56346.71 0003.53 79 000000.00 08 S 190239.0 * *
55835.47 i004 059.4167118 -133.2526678 001020 56346.96 -0000.82 99 000000.00 08 S 190240.0 * *
55836.46 i004 059.4167117 -133.2526829 001020 56347.95 0004.58 79 000000.00 08 S 190241.0 * *
55839.01 i--- 059.4167052 -133.2526848 001020 56350.50 0000.26 99 000000.00 08 S 190242.0 * *
55836.20 i004 059.4166996 -133.2526933 001020 56347.69 -0002.39 99 000000.00 08 S 190243.0 * *
55837.04 i004 059.4166989 -133.2527168 001020 56348.53 -0001.00 99 000000.00 08 S 190244.0 * *
55834.74 i004 059.4166980 -133.2527234 001020 56346.23 0004.28 59 000000.00 08 S 190245.0 * *
55834.58 i--- 059.4166984 -133.2527298 001020 56346.07 -0000.92 99 000000.00 08 S 190246.0 * *
55838.61 i004 059.4166936 -133.2527338 001020 56350.11 -0000.55 99 000000.00 08 S 190247.0 * *
55834.68 i004 059.4166873 -133.2527408 001020 56346.19 -0002.01 99 000000.00 08 S 190248.0 * *
55836.10 i004 059.4166823 -133.2527536 001020 56347.61 0000.71 99 000000.00 08 S 190249.0 * *
55830.97 i--- 059.4166794 -133.2527619 001020 56342.49 -0001.16 99 000000.00 08 S 190250.0 * *
55837.77 i004 059.4166750 -133.2527763 001020 56349.29 -0000.12 99 000000.00 08 S 190251.0 * *
55835.08 i004 059.4166718 -133.2527661 001020 56346.60 -0001.75 99 000000.00 08 S 190252.0 * *
55837.83 i004 059.4166641 -133.2527696 001020 56349.34 0001.57 99 000000.00 08 S 190253.0 * *
55834.96 i--- 059.4166633 -133.2527654 001020 56346.47 -0002.89 99 000000.00 08 S 190254.0 * *
55839.80 i004 059.4166547 -133.2527642 001020 56351.32 0002.44 99 000000.00 08 S 190255.0 * *
55834.85 i004 059.4166540 -133.2527623 001020 56346.37 -0002.08 99 000000.00 08 S 190256.0 * *
55837.40 i004 059.4166492 -133.2527639 001020 56348.93 0000.03 99 000000.00 08 S 190257.0 * *
55836.51 i--- 059.4166441 -133.2527710 001020 56348.04 0001.10 99 000000.00 08 S 190258.0 * *
55835.69 i004 059.4166384 -133.2527680 001019 56347.22 0000.23 99 000000.00 08 S 190259.0 * *
55835.32 i004 059.4166370 -133.2527782 001019 56346.85 -0000.01 99 000000.00 08 S 190300.0 * *
55834.38 i004 059.4166290 -133.2527741 001019 56345.91 0001.58 99 000000.00 08 S 190301.0 * *
55836.40 i--- 059.4166249 -133.2527812 001019 56347.93 -0001.25 99 000000.00 08 S 190302.0 * *
55835.70 i004 059.4166176 -133.2527789 001019 56347.23 -0001.05 99 000000.00 08 S 190303.0 * *
55837.65 i004 059.4166132 -133.2527915 001019 56349.17 0000.33 99 000000.00 08 S 190304.0 * *
55834.41 i004 059.4166109 -133.2527994 001019 56345.93 0002.37 99 000000.00 08 S 190305.0 * *
55836.14 i--- 059.4166094 -133.2528034 001019 56347.65 0000.23 99 000000.00 08 S 190306.0 * *
55832.64 i004 059.4166053 -133.2528081 001019 56344.15 -0002.17 99 000000.00 08 S 190307.0 * *
55835.76 i004 059.4166016 -133.2528167 001019 56347.27 0002.30 99 000000.00 08 S 190308.0 * *
55827.06 i004 059.4166016 -133.2528189 001019 56338.56 -0008.69 79 000000.00 08 S 190309.0 * *
55835.11 i--- 059.4165930 -133.2528303 001019 56346.61 -0002.12 99 000000.00 08 S 190310.0 * *
55833.86 i004 059.4165914 -133.2528385 001019 56345.36 -0003.30 99 000000.00 08 S 190311.0 * *
55835.24 i004 059.4165825 -133.2528370 001019 56346.73 -0002.08 99 000000.00 08 S 190312.0 * *
55832.12 i004 059.4165867 -133.2528407 001019 56343.61 -0002.26 99 000000.00 07 S 190313.0 * *
55835.38 i--- 059.4165823 -133.2528477 001019 56346.86 0000.78 39 000000.00 07 S 190314.0 * *
55834.87 i004 059.4165839 -133.2528603 001019 56346.35 -0001.76 99 000000.00 07 S 190315.0 * *
55834.56 i004 059.4165814 -133.2528640 001019 56346.03 0000.10 99 000000.00 08 S 190316.0 * *
55831.08 i004 059.4165771 -133.2528634 001019 56342.55 -0002.00 99 000000.00 08 S 190317.0 * *
55832.06 i--- 059.4165781 -133.2528748 001019 56343.52 -0005.12 79 000000.00 08 S 190318.0 * *
55833.28 i004 059.4165764 -133.2528837 001019 56344.74 0002.37 69 000000.00 08 S 190319.0 * *
55831.46 i004 059.4165740 -133.2528814 001019 56342.92 -0001.89 99 000000.00 08 S 190320.0 * *
55834.91 i004 059.4165716 -133.2528844 001019 56346.36 -0001.55 99 000000.00 08 S 190321.0 * *
55834.77 i--- 059.4165675 -133.2528778 001019 56346.22 -0004.82 39 000000.00 08 S 190322.0 * *
55839.30 i004 059.4165631 -133.2528835 001019 56350.74 0001.75 99 000000.00 08 S 190323.0 * *
55837.42 i004 059.4165542 -133.2528828 001019 56348.86 0001.55 99 000000.00 08 S 190324.0 * *
55839.44 i004 059.4165549 -133.2528998 001019 56350.87 0004.10 99 000000.00 08 S 190325.0 * *
55835.53 i--- 059.4165540 -133.2529040 001019 56346.95 0004.50 99 000000.00 07 S 190326.0 * *
55836.47 i004 059.4165546 -133.2529089 001019 56347.88 0001.39 99 000000.00 08 S 190327.0 * *
55832.65 i004 059.4165561 -133.2529118 001019 56344.05 -0004.83 89 000000.00 08 S 190328.0 * *
55835.83 i004 059.4165496 -133.2529203 001019 56347.21 -0002.14 99 000000.00 08 S 190329.0 * *
55835.74 i--- 059.4165512 -133.2529340 001019 56347.11 -0001.96 99 000000.00 08 S 190330.0 * *
55833.92 i004 059.4165474 -133.2529467 001020 56345.28 -0000.50 99 000000.00 08 S 190331.0 * *
55832.90 i004 059.4165494 -133.2529501 001019 56344.26 -0002.23 99 000000.00 08 S 190332.0 * *
55828.24 i004 059.4165507 -133.2529656 001019 56339.59 -0000.12 99 000000.00 07 S 190333.0 * *
55832.48 i--- 059.4165549 -133.2529644 001020 56343.82 -0002.85 99 000000.00 07 S 190334.0 * *
55831.58 i004 059.4165564 -133.2529729 001020 56342.92 -0003.19 59 000000.00 07 S 190335.0 * *
55830.97 i004 059.4165575 -133.2529853 001020 56342.31 0004.05 89 000000.00 07 S 190336.0 * *
55826.29 i004 059.4165551 -133.2529739 001019 56337.62 -0003.66 99 000000.00 07 S 190337.0 * *
55832.10 i--- 059.4165585 -133.2529851 001020 56343.43 -0003.96 99 000000.00 08 S 190338.0 * *
55826.65 i004 059.4165591 -133.2529792 001020 56337.97 -0008.71 99 000000.00 07 S 190339.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55828.68 i--- 059.4043216 -133.2648938 000980 56326.38 -0001.44 99 000000.00 06 S 182134.0 * *
55833.32 i004 059.4043208 -133.2649055 000980 56331.03 0002.58 99 000000.00 06 S 182135.0 * *
55830.89 i004 059.4043289 -133.2649100 000980 56328.60 0000.53 99 000000.00 06 S 182136.0 * *
55827.82 i004 059.4043397 -133.2649098 000980 56325.54 -0002.85 99 000000.00 06 S 182137.0 * *
55829.48 i--- 059.4043492 -133.2649103 000980 56327.20 -0001.32 99 000000.00 06 S 182138.0 * *
55829.32 i004 059.4043583 -133.2649114 000980 56327.05 0000.39 99 000000.00 06 S 182139.0 * *
55827.56 i004 059.4043648 -133.2649112 000980 56325.29 -0002.23 99 000000.00 06 S 182140.0 * *
55829.57 i004 059.4043683 -133.2649150 000980 56327.31 -0001.14 99 000000.00 06 S 182141.0 * *
55829.11 i--- 059.4043754 -133.2649208 000980 56326.85 0002.14 99 000000.00 06 S 182142.0 * *
55825.37 i004 059.4043822 -133.2649277 000980 56323.12 -0001.37 99 000000.00 06 S 182143.0 * *
55830.65 i004 059.4043852 -133.2649395 000980 56328.41 0003.71 99 000000.00 06 S 182144.0 * *
55827.21 i004 059.4043930 -133.2649515 000981 56324.97 0002.12 99 000000.00 06 S 182145.0 * *
55820.68 i--- 059.4044011 -133.2649626 000981 56318.45 -0004.42 99 000000.00 06 S 182146.0 * *
55824.93 i004 059.4044052 -133.2649725 000981 56322.70 0002.01 99 000000.00 06 S 182147.0 * *
55817.44 i004 059.4044138 -133.2649809 000981 56315.21 -0002.64 99 000000.00 06 S 182148.0 * *
55813.38 i004 059.4044219 -133.2649864 000981 56311.15 -0006.48 99 000000.00 06 S 182149.0 * *
55813.88 i--- 059.4044259 -133.2650011 000981 56311.65 -0003.21 99 000000.00 06 S 182150.0 * *
55815.94 i004 059.4044249 -133.2650102 000981 56313.72 -0002.98 99 000000.00 06 S 182151.0 * *
55813.41 i004 059.4044276 -133.2650293 000981 56311.20 -0004.23 99 000000.00 06 S 182152.0 * *
55812.31 i004 059.4044326 -133.2650495 000981 56310.10 -0003.75 99 000000.00 06 S 182153.0 * *
55813.93 i--- 059.4044379 -133.2650654 000981 56311.73 0000.19 99 000000.00 06 S 182154.0 * *
55811.47 i004 059.4044422 -133.2650744 000981 56309.27 -0004.16 99 000000.00 06 S 182155.0 * *
55815.28 i004 059.4044422 -133.2650797 000981 56313.07 -0000.37 99 000000.00 06 S 182156.0 * *
55814.46 i004 059.4044495 -133.2650892 000981 56312.25 -0004.35 99 000000.00 06 S 182157.0 * *
55814.74 i--- 059.4044580 -133.2650962 000981 56312.52 -0005.92 99 000000.00 06 S 182158.0 * *
55817.53 i004 059.4044661 -133.2651007 000981 56315.31 0000.17 99 000000.00 06 S 182159.0 * *
55814.55 i004 059.4044748 -133.2651000 000981 56312.34 -0004.53 99 000000.00 06 S 182200.0 * *
55817.34 i004 059.4044814 -133.2651007 000982 56315.13 -0001.07 99 000000.00 06 S 182201.0 * *
55817.25 i--- 059.4044893 -133.2651072 000982 56315.04 -0002.82 99 000000.00 06 S 182202.0 * *
55815.37 i004 059.4044936 -133.2651081 000982 56313.16 -0003.94 99 000000.00 07 S 182203.0 * *
55813.71 i004 059.4045051 -133.2651149 000982 56311.50 -0003.10 99 000000.00 07 S 182204.0 * *
55814.11 i004 059.4045069 -133.2651213 000982 56311.89 -0002.58 99 000000.00 07 S 182205.0 * *
55816.12 i--- 059.4045099 -133.2651298 000982 56313.90 -0004.57 99 000000.00 07 S 182206.0 * *
55818.41 i004 059.4045148 -133.2651457 000982 56316.19 0000.50 99 000000.00 07 S 182207.0 * *
55816.20 i004 059.4045191 -133.2651573 000982 56313.98 -0003.69 99 000000.00 07 S 182208.0 * *
55818.34 i004 059.4045254 -133.2651687 000982 56316.11 -0002.89 99 000000.00 07 S 182209.0 * *
55820.09 i--- 059.4045319 -133.2651790 000982 56317.86 -0001.28 99 000000.00 07 S 182210.0 * *
55813.80 i004 059.4045399 -133.2651829 000982 56311.57 -0003.82 99 000000.00 07 S 182211.0 * *
55815.70 i004 059.4045467 -133.2651877 000982 56313.47 -0004.48 99 000000.00 07 S 182212.0 * *
55820.03 i004 059.4045525 -133.2651953 000982 56317.79 0000.87 99 000000.00 07 S 182213.0 * *
55817.27 i--- 059.4045577 -133.2652025 000982 56315.03 -0004.44 99 000000.00 07 S 182214.0 * *
55819.90 i004 059.4045668 -133.2652134 000982 56317.66 -0001.46 99 000000.00 07 S 182215.0 * *
55820.89 i004 059.4045731 -133.2652250 000982 56318.65 -0000.41 99 000000.00 07 S 182216.0 * *
55818.27 i004 059.4045814 -133.2652264 000982 56316.02 -0003.55 99 000000.00 07 S 182217.0 * *
55817.00 i--- 059.4045937 -133.2652276 000982 56314.75 -0001.96 99 000000.00 07 S 182218.0 * *
55821.44 i004 059.4046006 -133.2652297 000982 56319.19 0000.32 99 000000.00 07 S 182219.0 * *
55818.76 i004 059.4046097 -133.2652309 000982 56316.51 -0003.17 99 000000.00 07 S 182220.0 * *
55820.55 i004 059.4046176 -133.2652228 000983 56318.30 0000.57 99 000000.00 08 S 182221.0 * *
55818.02 i--- 059.4046245 -133.2652136 000983 56315.77 -0000.71 99 000000.00 08 S 182222.0 * *
55817.68 i004 059.4046331 -133.2652095 000983 56315.43 -0002.39 99 000000.00 08 S 182223.0 * *
55819.81 i004 059.4046424 -133.2652042 000983 56317.56 -0002.71 99 000000.00 08 S 182224.0 * *
55820.36 i004 059.4046519 -133.2651978 000983 56318.11 0001.85 99 000000.00 08 S 182225.0 * *
55817.35 i--- 059.4046577 -133.2651912 000983 56315.10 -0003.48 99 000000.00 08 S 182226.0 * *
55818.15 i004 059.4046662 -133.2651805 000983 56315.90 -0003.48 99 000000.00 08 S 182227.0 * *
55818.80 i004 059.4046737 -133.2651687 000983 56316.56 0001.00 99 000000.00 08 S 182228.0 * *
55815.29 i004 059.4046792 -133.2651592 000983 56313.05 -0004.14 99 000000.00 08 S 182229.0 * *
55817.61 i--- 059.4046854 -133.2651539 000983 56315.37 -0001.03 99 000000.00 08 S 182230.0 * *
55816.50 i004 059.4046949 -133.2651480 000983 56314.27 -0000.73 99 000000.00 08 S 182231.0 * *
55811.85 i004 059.4047014 -133.2651400 000983 56309.63 -0006.83 99 000000.00 08 S 182232.0 * *
55812.89 i004 059.4047129 -133.2651313 000983 56310.67 -0006.01 99 000000.00 08 S 182233.0 * *
55816.67 i--- 059.4047212 -133.2651215 000983 56314.46 -0000.46 99 000000.00 08 S 182234.0 * *
55815.15 i004 059.4047283 -133.2651085 000983 56312.94 -0001.71 99 000000.00 08 S 182235.0 * *
55816.07 i004 059.4047356 -133.2650993 000983 56313.86 -0003.50 99 000000.00 08 S 182236.0 * *
55816.60 i004 059.4047455 -133.2650861 000983 56314.38 -0001.76 99 000000.00 08 S 182237.0 * *
55818.33 i--- 059.4047520 -133.2650806 000983 56316.11 -0000.55 99 000000.00 07 S 182238.0 * *
55815.41 i004 059.4047561 -133.2650697 000984 56313.19 -0003.92 99 000000.00 07 S 182239.0 * *
55814.38 i004 059.4047655 -133.2650531 000984 56312.17 -0004.19 99 000000.00 08 S 182240.0 * *
55819.45 i004 059.4047736 -133.2650449 000983 56317.24 -0000.23 99 000000.00 08 S 182241.0 * *
55815.62 i--- 059.4047813 -133.2650321 000984 56313.41 -0003.08 99 000000.00 08 S 182242.0 * *
55818.35 i004 059.4047859 -133.2650267 000984 56316.14 -0003.92 99 000000.00 08 S 182243.0 * *
55821.23 i004 059.4047943 -133.2650220 000984 56319.01 0000.76 99 000000.00 08 S 182244.0 * *
55816.05 i004 059.4048029 -133.2650143 000984 56313.83 -0002.08 99 000000.00 08 S 182245.0 * *
55816.13 i--- 059.4048120 -133.2650093 000984 56313.90 -0005.82 99 000000.00 08 S 182246.0 * *
55822.85 i004 059.4048209 -133.2650005 000984 56320.62 -0004.66 99 000000.00 08 S 182247.0 * *
55827.98 i004 059.4048318 -133.2649898 000984 56325.74 0003.12 99 000000.00 08 S 182248.0 * *
55826.19 i004 059.4048362 -133.2649729 000984 56323.95 0000.08 99 000000.00 08 S 182249.0 * *
55828.01 i--- 059.4048417 -133.2649551 000984 56325.76 -0001.44 99 000000.00 08 S 182250.0 * *
55832.52 i004 059.4048458 -133.2649400 000984 56330.27 0001.39 99 000000.00 08 S 182251.0 * *
55827.59 i004 059.4048463 -133.2649152 000984 56325.33 -0001.30 99 000000.00 08 S 182252.0 * *
55825.63 i004 059.4048472 -133.2649044 000984 56323.37 -0005.83 99 000000.00 08 S 182253.0 * *
55830.79 i--- 059.4048531 -133.2648988 000984 56328.52 -0001.60 99 000000.00 08 S 182254.0 * *
55831.60 i004 059.4048613 -133.2648890 000984 56329.34 -0000.50 99 000000.00 08 S 182255.0 * *
55832.41 i004 059.4048686 -133.2648856 000984 56330.15 -0003.14 99 000000.00 08 S 182256.0 * *
55836.09 i004 059.4048752 -133.2648834 000984 56333.84 0002.28 99 000000.00 08 S 182257.0 * *
55832.13 i--- 059.4048827 -133.2648805 000984 56329.88 0000.78 99 000000.00 08 S 182258.0 * *
55832.53 i004 059.4048895 -133.2648814 000984 56330.28 -0002.58 99 000000.00 08 S 182259.0 * *
55835.31 i004 059.4048995 -133.2648841 000984 56333.06 -0000.07 99 000000.00 08 S 182300.0 * *
55829.23 i004 059.4049099 -133.2648754 000984 56326.98 -0003.87 99 000000.00 08 S 182301.0 * *
55833.68 i--- 059.4049177 -133.2648705 000984 56331.43 -0000.87 99 000000.00 08 S 182302.0 * *
55828.70 i004 059.4049219 -133.2648677 000984 56326.45 -0002.69 99 000000.00 08 S 182303.0 * *
55834.19 i004 059.4049309 -133.2648713 000984 56331.95 -0000.69 99 000000.00 08 S 182304.0 * *
55834.32 i004 059.4049362 -133.2648771 000984 56332.08 0001.96 99 000000.00 08 S 182305.0 * *
55834.76 i--- 059.4049419 -133.2648807 000984 56332.52 0000.60 99 000000.00 08 S 182306.0 * *
55830.73 i004 059.4049533 -133.2648885 000984 56328.50 -0000.80 99 000000.00 08 S 182307.0 * *
55834.77 i004 059.4049564 -133.2648941 000984 56332.55 0000.89 99 000000.00 08 S 182308.0 * *
55830.87 i004 059.4049673 -133.2649009 000984 56328.65 -0001.76 99 000000.00 07 S 182309.0 * *
55832.09 i--- 059.4049758 -133.2649034 000984 56329.88 0000.30 99 000000.00 08 S 182310.0 * *
55835.22 i004 059.4049782 -133.2649078 000984 56333.01 0001.17 99 000000.00 08 S 182311.0 * *
55829.42 i004 059.4049849 -133.2649137 000984 56327.22 -0004.39 99 000000.00 08 S 182312.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55832.76 i004 059.4165561 -133.2529943 001020 56344.08 -0003.28 99 000000.00 07 S 190340.0 * *
55831.28 i004 059.4165565 -133.2529849 001020 56342.59 -0002.57 99 000000.00 07 S 190341.0 * *
55831.21 i--- 059.4165570 -133.2529869 001020 56342.51 -0002.51 99 000000.00 07 S 190342.0 * *
55831.32 i004 059.4165578 -133.2529863 001020 56342.62 -0002.98 99 000000.00 08 S 190343.0 * *
55831.69 i004 059.4165622 -133.2529895 001021 56343.17 -0002.46 99 000000.00 07 S 190407.0 * *
55832.91 i004 059.4165559 -133.2529923 001021 56344.40 -0001.91 99 000000.00 08 S 190408.0 * *
55830.82 i004 059.4165472 -133.2529980 001021 56342.33 -0002.83 99 000000.00 08 S 190409.0 * *
55834.00 i--- 059.4165403 -133.2530101 001021 56345.52 -0000.89 99 000000.00 06 S 190410.0 * *
55830.65 i004 059.4165316 -133.2530058 001021 56342.17 -0001.85 99 000000.00 07 S 190411.0 * *
55831.86 i004 059.4165271 -133.2530122 001021 56343.39 -0003.55 99 000000.00 07 S 190412.0 * *
55831.27 i004 059.4165191 -133.2530191 001020 56342.80 -0002.78 99 000000.00 08 S 190413.0 * *
55831.08 i--- 059.4165125 -133.2530179 001020 56342.61 -0004.71 99 000000.00 08 S 190414.0 * *
55830.49 i004 059.4165067 -133.2530193 001020 56342.03 -0002.87 99 000000.00 07 S 190415.0 * *
55829.32 i004 059.4165045 -133.2530310 001020 56340.86 -0002.05 99 000000.00 08 S 190416.0 * *
55835.52 i004 059.4164980 -133.2530350 001019 56347.07 -0000.80 99 000000.00 07 S 190417.0 * *
55835.28 i--- 059.4164920 -133.2530434 001019 56346.83 -0002.64 99 000000.00 08 S 190418.0 * *
55836.77 i004 059.4164859 -133.2530616 001019 56348.32 0000.91 99 000000.00 08 S 190419.0 * *
55836.14 i004 059.4164800 -133.2530722 001019 56347.70 0000.67 99 000000.00 07 S 190420.0 * *
55836.31 i004 059.4164790 -133.2530812 001019 56347.87 0000.28 99 000000.00 08 S 190421.0 * *
55838.99 i--- 059.4164768 -133.2530962 001019 56350.55 -0000.17 99 000000.00 08 S 190422.0 * *
55833.98 i004 059.4164709 -133.2531053 001019 56345.54 -0001.50 89 000000.00 07 S 190423.0 * *
55837.60 i004 059.4164731 -133.2531222 001019 56349.16 -0001.83 99 000000.00 07 S 190424.0 * *
55838.29 i004 059.4164688 -133.2531240 001019 56349.85 -0002.12 99 000000.00 07 S 190425.0 * *
55836.11 i--- 059.4164712 -133.2531394 001019 56347.67 -0002.60 99 000000.00 08 S 190426.0 * *
55837.42 i004 059.4164721 -133.2531543 001019 56348.98 -0002.25 99 000000.00 08 S 190427.0 * *
55834.27 i004 059.4164694 -133.2531599 001019 56345.84 -0003.83 99 000000.00 08 S 190428.0 * *
55839.57 i004 059.4164745 -133.2531703 001019 56351.14 0001.78 89 000000.00 08 S 190429.0 * *
55838.14 i--- 059.4164708 -133.2531865 001019 56349.71 -0001.28 99 000000.00 08 S 190430.0 * *
55838.42 i004 059.4164708 -133.2531873 001020 56349.99 -0000.58 99 000000.00 07 S 190431.0 * *
55838.45 i004 059.4164730 -133.2532017 001020 56350.03 -0001.94 99 000000.00 07 S 190432.0 * *
55838.51 i004 059.4164679 -133.2532148 001020 56350.09 0000.46 99 000000.00 08 S 190433.0 * *
55837.32 i--- 059.4164674 -133.2532215 001020 56348.90 -0002.58 99 000000.00 08 S 190434.0 * *
55842.62 i004 059.4164616 -133.2532374 001020 56354.20 -0000.32 99 000000.00 08 S 190435.0 * *
55843.09 i004 059.4164589 -133.2532353 001020 56354.67 -0000.48 99 000000.00 08 S 190436.0 * *
55840.44 i004 059.4164528 -133.2532386 001020 56352.02 -0003.16 99 000000.00 08 S 190437.0 * *
55843.15 i--- 059.4164418 -133.2532472 001020 56354.73 0001.14 99 000000.00 08 S 190438.0 * *
55845.18 i004 059.4164368 -133.2532454 001020 56356.76 -0000.83 99 000000.00 08 S 190439.0 * *
55843.17 i004 059.4164268 -133.2532497 001020 56354.75 -0000.89 99 000000.00 08 S 190440.0 * *
55846.08 i004 059.4164192 -133.2532616 001020 56357.65 0007.83 79 000000.00 08 S 190441.0 * *
55842.71 i--- 059.4164123 -133.2532621 001019 56354.28 -0001.17 99 000000.00 08 S 190442.0 * *
55838.94 i004 059.4164064 -133.2532746 001020 56350.51 0000.35 99 000000.00 08 S 190443.0 * *
55838.81 i004 059.4164069 -133.2532884 001019 56350.38 -0001.76 99 000000.00 08 S 190444.0 * *
55843.36 i004 059.4164028 -133.2532923 001019 56354.93 -0001.28 09 000000.00 08 S 190445.0 * *
55843.35 i--- 059.4163950 -133.2532908 001019 56354.92 0000.51 99 000000.00 08 S 190446.0 * *
55842.03 i004 059.4163863 -133.2532988 001019 56353.59 -0000.32 99 000000.00 08 S 190447.0 * *
55843.46 i004 059.4163774 -133.2533036 001019 56355.02 0002.39 99 000000.00 08 S 190448.0 * *
55840.82 i004 059.4163714 -133.2533101 001019 56352.37 -0003.28 99 000000.00 08 S 190449.0 * *
55843.98 i--- 059.4163632 -133.2533147 001019 56355.52 0000.53 99 000000.00 08 S 190450.0 * *
55843.22 i004 059.4163554 -133.2533247 001019 56354.77 0001.83 99 000000.00 08 S 190451.0 * *
55842.03 i004 059.4163501 -133.2533257 001019 56353.59 -0000.35 99 000000.00 08 S 190452.0 * *
55844.27 i004 059.4163496 -133.2533398 001019 56355.83 0001.07 99 000000.00 08 S 190453.0 * *
55841.43 i--- 059.4163422 -133.2533386 001018 56353.00 0002.25 99 000000.00 08 S 190454.0 * *
55845.88 i004 059.4163447 -133.2533485 001018 56357.44 0000.21 99 000000.00 08 S 190455.0 * *
55845.18 i004 059.4163398 -133.2533524 001018 56356.73 -0000.03 99 000000.00 08 S 190456.0 * *
55846.38 i004 059.4163379 -133.2533620 001018 56357.92 -0001.42 99 000000.00 07 S 190457.0 * *
55842.12 i--- 059.4163403 -133.2533701 001018 56353.65 -0001.71 99 000000.00 08 S 190458.0 * *
55841.55 i004 059.4163355 -133.2533814 001018 56353.08 0001.50 99 000000.00 08 S 190459.0 * *
55844.18 i004 059.4163374 -133.2533795 001019 56355.71 -0001.60 99 000000.00 08 S 190500.0 * *
55844.70 i004 059.4163338 -133.2533825 001019 56356.22 0000.35 99 000000.00 08 S 190501.0 * *
55848.49 i--- 059.4163338 -133.2533900 001018 56360.01 0004.03 99 000000.00 08 S 190502.0 * *
55842.75 i004 059.4163285 -133.2533844 001018 56354.27 -0001.69 99 000000.00 08 S 190503.0 * *
55850.42 i004 059.4163237 -133.2533975 001018 56361.94 0003.69 99 000000.00 08 S 190504.0 * *
55843.42 i004 059.4163235 -133.2533906 001018 56354.93 -0000.57 99 000000.00 08 S 190505.0 * *
55846.16 i--- 059.4163184 -133.2533956 001018 56357.67 0000.71 99 000000.00 08 S 190506.0 * *
55848.14 i004 059.4163159 -133.2533989 001018 56359.65 0000.42 99 000000.00 08 S 190507.0 * *
55846.88 i004 059.4163124 -133.2533920 001018 56358.39 0000.98 99 000000.00 08 S 190508.0 * *
55847.05 i004 059.4163124 -133.2533918 001018 56358.56 0000.78 99 000000.00 08 S 190509.0 * *
55846.03 i--- 059.4163120 -133.2533909 001018 56357.54 0000.92 99 000000.00 08 S 190510.0 * *
55846.47 i004 059.4163123 -133.2533918 001018 56357.99 -0001.96 99 000000.00 08 S 190511.0 * *
55846.76 i004 059.4163047 -133.2533949 001018 56358.29 -0001.14 99 000000.00 08 S 190512.0 * *
55844.31 i004 059.4163002 -133.2533910 001018 56355.84 -0000.37 99 000000.00 08 S 190513.0 * *
55847.27 i--- 059.4163009 -133.2533894 001018 56358.81 -0000.80 99 000000.00 08 S 190514.0 * *
55849.89 i004 059.4162938 -133.2534042 001018 56361.44 0003.16 99 000000.00 08 S 190515.0 * *
55845.80 i004 059.4162887 -133.2533986 001018 56357.35 -0004.85 79 000000.00 08 S 190516.0 * *
55846.34 i004 059.4162784 -133.2534082 001018 56357.90 0001.76 59 000000.00 08 S 190517.0 * *
55852.02 i--- 059.4162726 -133.2534141 001018 56363.58 0008.30 19 000000.00 08 S 190518.0 * *
55848.52 i004 059.4162621 -133.2534186 001018 56360.08 0000.08 99 000000.00 08 S 190519.0 * *
55847.37 i004 059.4162512 -133.2534211 001018 56358.93 0003.71 99 000000.00 08 S 190520.0 * *
55848.43 i004 059.4162443 -133.2534210 001018 56359.99 0003.76 99 000000.00 08 S 190521.0 * *
55851.25 i--- 059.4162359 -133.2534273 001018 56362.81 0003.01 99 000000.00 08 S 190522.0 * *
55846.84 i004 059.4162275 -133.2534277 001017 56358.40 0002.91 99 000000.00 08 S 190523.0 * *
55844.33 i004 059.4162213 -133.2534362 001017 56355.89 -0000.25 99 000000.00 08 S 190524.0 * *
55847.95 i004 059.4162102 -133.2534394 001017 56359.50 0001.10 29 000000.00 08 S 190525.0 * *
55845.74 i--- 059.4162012 -133.2534336 001017 56357.29 -0002.10 99 000000.00 08 S 190526.0 * *
55848.24 i004 059.4161879 -133.2534245 001017 56359.79 -0001.51 99 000000.00 08 S 190527.0 * *
55851.21 i004 059.4161808 -133.2534317 001017 56362.76 0004.30 79 000000.00 08 S 190528.0 * *
55847.24 i004 059.4161763 -133.2534492 001017 56358.79 0000.78 99 000000.00 08 S 190529.0 * *
55842.33 i--- 059.4161780 -133.2534566 001017 56353.88 -0000.55 99 000000.00 08 S 190530.0 * *
55840.25 i004 059.4161780 -133.2534689 001017 56351.80 -0003.85 99 000000.00 08 S 190531.0 * *
55837.98 i004 059.4161742 -133.2534813 001017 56349.53 -0007.82 39 000000.00 08 S 190532.0 * *
55844.57 i004 059.4161683 -133.2534791 001017 56356.12 -0001.80 99 000000.00 08 S 190533.0 * *
55842.77 i--- 059.4161612 -133.2534772 001017 56354.32 -0003.03 99 000000.00 08 S 190534.0 * *
55845.08 i004 059.4161514 -133.2534795 001017 56356.62 0001.12 99 000000.00 08 S 190535.0 * *
55843.39 i004 059.4161454 -133.2534783 001017 56354.92 -0005.19 99 000000.00 08 S 190536.0 * *
55845.83 i004 059.4161359 -133.2534921 001017 56357.34 0004.64 89 000000.00 07 S 190537.0 * *
55845.60 i--- 059.4161255 -133.2534876 001017 56357.10 -0002.64 99 000000.00 07 S 190538.0 * *
55843.20 i004 059.4161213 -133.2534975 001017 56354.70 0000.00 99 000000.00 07 S 190539.0 * *
55848.30 i004 059.4161185 -133.2535125 001017 56359.80 -0001.37 99 000000.00 08 S 190540.0 * *
55844.09 i004 059.4161123 -133.2535243 001017 56355.58 -0002.28 99 000000.00 08 S 190541.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55834.98 i004 059.4049932 -133.2649229 000984 56332.78 0001.21 99 000000.00 08 S 182313.0 * *
55833.87 i--- 059.4050037 -133.2649329 000984 56331.67 0003.23 99 000000.00 07 S 182314.0 * *
55834.46 i004 059.4050067 -133.2649399 000984 56332.27 0001.37 99 000000.00 07 S 182315.0 * *
55835.92 i004 059.4050139 -133.2649536 000984 56333.73 0001.39 99 000000.00 08 S 182316.0 * *
55832.53 i004 059.4050220 -133.2649672 000984 56330.35 0000.82 99 000000.00 08 S 182317.0 * *
55835.26 i--- 059.4050286 -133.2649788 000984 56333.08 0003.53 99 000000.00 08 S 182318.0 * *
55833.18 i004 059.4050348 -133.2649904 000984 56331.01 0000.89 99 000000.00 08 S 182319.0 * *
55830.82 i004 059.4050409 -133.2650019 000984 56328.66 -0004.23 99 000000.00 08 S 182320.0 * *
55835.32 i004 059.4050486 -133.2650183 000984 56333.17 0001.17 99 000000.00 08 S 182321.0 * *
55830.28 i--- 059.4050588 -133.2650213 000984 56328.14 -0000.96 99 000000.00 08 S 182322.0 * *
55829.04 i004 059.4050652 -133.2650247 000984 56326.91 -0002.07 99 000000.00 08 S 182323.0 * *
55831.84 i004 059.4050690 -133.2650370 000984 56329.71 0000.46 89 000000.00 08 S 182324.0 * *
55831.46 i004 059.4050714 -133.2650444 000984 56329.34 -0000.21 99 000000.00 08 S 182325.0 * *
55831.55 i--- 059.4050751 -133.2650571 000984 56329.43 -0001.35 99 000000.00 08 S 182326.0 * *
55833.02 i004 059.4050748 -133.2650660 000984 56330.91 -0000.32 99 000000.00 08 S 182327.0 * *
55831.49 i004 059.4050777 -133.2650915 000984 56329.39 -0003.50 99 000000.00 08 S 182328.0 * *
55835.25 i004 059.4050818 -133.2651026 000984 56333.16 0000.64 99 000000.00 08 S 182329.0 * *
55832.00 i--- 059.4050848 -133.2651123 000984 56329.92 0000.07 99 000000.00 08 S 182330.0 * *
55830.88 i004 059.4050897 -133.2651169 000984 56328.80 -0003.50 99 000000.00 08 S 182331.0 * *
55833.09 i004 059.4050928 -133.2651340 000984 56331.02 -0000.87 99 000000.00 08 S 182332.0 * *
55833.82 i004 059.4050980 -133.2651459 000984 56331.75 -0000.32 99 000000.00 07 S 182333.0 * *
55829.26 i--- 059.4051043 -133.2651560 000984 56327.19 -0005.89 99 000000.00 07 S 182334.0 * *
55833.79 i004 059.4051094 -133.2651708 000984 56331.71 -0000.80 99 000000.00 08 S 182335.0 * *
55835.67 i004 059.4051145 -133.2651829 000984 56333.59 0000.37 99 000000.00 08 S 182336.0 * *
55833.41 i004 059.4051218 -133.2651927 000984 56331.32 -0003.78 99 000000.00 08 S 182337.0 * *
55837.71 i--- 059.4051267 -133.2652088 000984 56335.61 -0000.67 99 000000.00 08 S 182338.0 * *
55840.50 i004 059.4051315 -133.2652204 000985 56338.39 0001.10 99 000000.00 08 S 182339.0 * *
55838.02 i004 059.4051391 -133.2652293 000985 56335.91 -0003.08 99 000000.00 08 S 182340.0 * *
55837.38 i004 059.4051451 -133.2652433 000985 56335.26 -0005.66 99 000000.00 08 S 182341.0 * *
55834.64 i--- 059.4051494 -133.2652436 000985 56332.51 -0008.94 99 000000.00 08 S 182342.0 * *
55837.71 i004 059.4051480 -133.2652467 000985 56335.58 -0000.39 99 000000.00 08 S 182343.0 * *
55835.36 i004 059.4051504 -133.2652604 000985 56333.22 -0003.80 99 000000.00 08 S 182344.0 * *
55840.78 i004 059.4051543 -133.2652725 000985 56338.64 0002.44 99 000000.00 08 S 182345.0 * *
55835.64 i--- 059.4051608 -133.2652819 000985 56333.49 -0002.32 99 000000.00 08 S 182346.0 * *
55832.14 i004 059.4051649 -133.2652898 000985 56329.98 -0004.33 99 000000.00 08 S 182347.0 * *
55837.97 i004 059.4051674 -133.2653042 000985 56335.80 0002.05 99 000000.00 08 S 182348.0 * *
55831.19 i004 059.4051736 -133.2653165 000985 56329.00 -0003.60 99 000000.00 08 S 182349.0 * *
55829.18 i--- 059.4051774 -133.2653262 000985 56326.98 -0007.69 99 000000.00 08 S 182350.0 * *
55835.50 i004 059.4051785 -133.2653399 000985 56333.29 0000.21 99 000000.00 08 S 182351.0 * *
55832.37 i004 059.4051816 -133.2653530 000985 56330.15 -0003.94 99 000000.00 08 S 182352.0 * *
55835.82 i004 059.4051811 -133.2653652 000985 56333.58 -0001.19 99 000000.00 08 S 182353.0 * *
55829.36 i--- 059.4051858 -133.2653768 000985 56327.11 -0008.00 99 000000.00 08 S 182354.0 * *
55835.00 i004 059.4051883 -133.2653889 000985 56332.74 -0002.39 99 000000.00 08 S 182355.0 * *
55837.17 i004 059.4051914 -133.2653962 000985 56334.90 0000.12 99 000000.00 08 S 182356.0 * *
55837.08 i004 059.4051883 -133.2653944 000985 56334.79 0000.89 99 000000.00 08 S 182357.0 * *
55837.55 i--- 059.4051878 -133.2653950 000985 56335.25 0001.53 99 000000.00 08 S 182358.0 * *
55837.64 i004 059.4051881 -133.2653949 000985 56335.33 0001.55 99 000000.00 08 S 182359.0 * *
55838.91 i004 059.4051889 -133.2653941 000985 56336.59 -0001.75 99 000000.00 08 S 182400.0 * *
55840.96 i004 059.4051950 -133.2653940 000985 56338.63 0001.50 99 000000.00 08 S 182401.0 * *
55833.34 i--- 059.4052039 -133.2653966 000985 56331.00 0000.05 99 000000.00 08 S 182402.0 * *
55834.23 i004 059.4052084 -133.2654001 000985 56331.89 0000.12 99 000000.00 08 S 182403.0 * *
55837.76 i004 059.4052087 -133.2654125 000985 56335.41 0003.67 99 000000.00 08 S 182404.0 * *
55834.65 i004 059.4052073 -133.2654230 000985 56332.30 0000.78 99 000000.00 07 S 182405.0 * *
55841.23 i--- 059.4052034 -133.2654284 000985 56338.87 0005.69 99 000000.00 07 S 182406.0 * *
55836.87 i004 059.4051987 -133.2654291 000985 56334.51 0003.73 99 000000.00 08 S 182407.0 * *
55835.37 i004 059.4051950 -133.2654246 000985 56333.01 -0000.26 99 000000.00 08 S 182408.0 * *
55841.75 i004 059.4051953 -133.2654179 000985 56339.38 0004.92 99 000000.00 08 S 182409.0 * *
55833.22 i--- 059.4051954 -133.2654058 000985 56330.85 -0001.00 99 000000.00 08 S 182410.0 * *
55838.37 i004 059.4051974 -133.2654062 000985 56336.00 0003.76 99 000000.00 08 S 182411.0 * *
55832.47 i004 059.4052035 -133.2653990 000985 56330.11 -0003.07 99 000000.00 08 S 182412.0 * *
55835.62 i004 059.4052070 -133.2654036 000985 56333.26 -0002.01 99 000000.00 08 S 182413.0 * *
55838.56 i--- 059.4052083 -133.2654113 000985 56336.20 0002.30 99 000000.00 08 S 182414.0 * *
55836.37 i004 059.4052134 -133.2654204 000985 56334.01 0000.07 99 000000.00 08 S 182415.0 * *
55837.12 i004 059.4052195 -133.2654345 000985 56334.77 0001.16 99 000000.00 08 S 182416.0 * *
55837.37 i004 059.4052246 -133.2654457 000985 56335.02 0002.80 99 000000.00 08 S 182417.0 * *
55834.76 i--- 059.4052295 -133.2654537 000985 56332.41 -0000.67 99 000000.00 07 S 182418.0 * *
55838.67 i004 059.4052331 -133.2654674 000985 56336.33 0003.51 99 000000.00 08 S 182419.0 * *
55833.16 i004 059.4052387 -133.2654814 000985 56330.83 -0001.17 99 000000.00 08 S 182420.0 * *
55837.07 i004 059.4052419 -133.2654904 000986 56334.75 0001.28 99 000000.00 08 S 182421.0 * *
55834.95 i--- 059.4052441 -133.2655000 000986 56332.64 0001.50 99 000000.00 08 S 182422.0 * *
55833.02 i004 059.4052484 -133.2655106 000986 56330.71 -0003.17 99 000000.00 08 S 182423.0 * *
55836.83 i004 059.4052517 -133.2655305 000985 56334.52 0003.21 99 000000.00 08 S 182424.0 * *
55833.96 i004 059.4052568 -133.2655429 000986 56331.64 -0000.23 99 000000.00 07 S 182425.0 * *
55831.98 i--- 059.4052606 -133.2655544 000986 56329.66 -0002.83 99 000000.00 07 S 182426.0 * *
55834.86 i004 059.4052624 -133.2655702 000986 56332.55 0002.05 99 000000.00 08 S 182427.0 * *
55830.74 i004 059.4052649 -133.2655867 000986 56328.43 -0001.03 99 000000.00 08 S 182428.0 * *
55830.17 i004 059.4052668 -133.2656011 000986 56327.87 -0002.60 99 000000.00 08 S 182429.0 * *
55833.11 i--- 059.4052689 -133.2656170 000986 56330.81 0001.75 99 000000.00 08 S 182430.0 * *
55828.63 i004 059.4052725 -133.2656351 000986 56326.34 -0001.78 99 000000.00 08 S 182431.0 * *
55829.07 i004 059.4052771 -133.2656479 000986 56326.78 -0004.48 99 000000.00 08 S 182432.0 * *
55831.06 i004 059.4052803 -133.2656641 000986 56328.78 0001.64 99 000000.00 08 S 182433.0 * *
55832.66 i--- 059.4052832 -133.2656797 000986 56330.38 0002.19 99 000000.00 08 S 182434.0 * *
55829.64 i004 059.4052863 -133.2656959 000986 56327.37 -0004.12 99 000000.00 08 S 182435.0 * *
55831.00 i004 059.4052882 -133.2657114 000986 56328.74 -0001.08 99 000000.00 08 S 182436.0 * *
55831.90 i004 059.4052899 -133.2657254 000986 56329.65 0000.92 99 000000.00 08 S 182437.0 * *
55826.92 i--- 059.4052947 -133.2657382 000986 56324.68 -0005.32 99 000000.00 08 S 182438.0 * *
55833.23 i004 059.4052943 -133.2657571 000986 56330.99 0000.26 99 000000.00 08 S 182439.0 * *
55834.56 i004 059.4052953 -133.2657727 000986 56332.33 0001.05 99 000000.00 08 S 182440.0 * *
55832.67 i004 059.4052969 -133.2657874 000986 56330.44 -0002.67 99 000000.00 08 S 182441.0 * *
55836.65 i--- 059.4052976 -133.2658042 000986 56334.42 0002.87 99 000000.00 08 S 182442.0 * *
55832.45 i004 059.4053017 -133.2658223 000986 56330.23 -0002.46 99 000000.00 08 S 182443.0 * *
55833.16 i004 059.4053044 -133.2658398 000986 56330.95 -0000.92 99 000000.00 08 S 182444.0 * *
55834.23 i004 059.4053064 -133.2658531 000986 56332.02 0001.48 99 000000.00 08 S 182445.0 * *
55831.07 i--- 059.4053098 -133.2658677 000986 56328.87 -0003.14 99 000000.00 08 S 182446.0 * *
55832.06 i004 059.4053133 -133.2658845 000986 56329.86 -0003.35 99 000000.00 08 S 182447.0 * *
55832.65 i004 059.4053177 -133.2659001 000986 56330.45 -0000.55 99 000000.00 08 S 182448.0 * *
55828.64 i004 059.4053212 -133.2659117 000986 56326.44 -0004.42 99 000000.00 08 S 182449.0 * *
55832.34 i--- 059.4053242 -133.2659285 000986 56330.14 -0000.94 99 000000.00 08 S 182450.0 * *
55832.93 i004 059.4053252 -133.2659404 000986 56330.73 0002.73 99 000000.00 08 S 182451.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55843.75 i--- 059.4161130 -133.2535410 001017 56355.24 -0000.57 99 000000.00 07 S 190542.0 * *
55844.64 i004 059.4161070 -133.2535492 001017 56356.13 -0002.37 99 000000.00 08 S 190543.0 * *
55843.81 i004 059.4161117 -133.2535616 001017 56355.29 0000.33 99 000000.00 08 S 190544.0 * *
55840.29 i004 059.4161075 -133.2535721 001017 56351.77 -0001.50 99 000000.00 08 S 190545.0 * *
55846.04 i--- 059.4161082 -133.2535799 001017 56357.51 0000.85 99 000000.00 08 S 190546.0 * *
55845.45 i004 059.4161047 -133.2535833 001017 56356.91 -0001.80 99 000000.00 08 S 190547.0 * *
55844.88 i004 059.4161070 -133.2535976 001017 56356.33 -0001.26 99 000000.00 08 S 190548.0 * *
55847.72 i004 059.4161015 -133.2536119 001017 56359.16 -0002.00 99 000000.00 07 S 190549.0 * *
55842.95 i--- 059.4161030 -133.2536179 001017 56354.38 -0001.83 99 000000.00 08 S 190550.0 * *
55845.50 i004 059.4161027 -133.2536362 001017 56356.93 -0000.23 99 000000.00 08 S 190551.0 * *
55841.93 i004 059.4161055 -133.2536418 001017 56353.36 -0003.16 99 000000.00 08 S 190552.0 * *
55846.87 i004 059.4160995 -133.2536546 001017 56358.29 0000.44 99 000000.00 08 S 190553.0 * *
55844.72 i--- 059.4161022 -133.2536561 001017 56356.14 -0000.32 99 000000.00 08 S 190554.0 * *
55846.29 i004 059.4161029 -133.2536619 001018 56357.70 0001.14 99 000000.00 08 S 190555.0 * *
55846.57 i004 059.4161033 -133.2536621 001018 56357.98 0001.08 99 000000.00 08 S 190556.0 * *
55846.49 i004 059.4161035 -133.2536619 001018 56357.89 0000.71 99 000000.00 08 S 190557.0 * *
55846.59 i004 059.4161006 -133.2536583 001018 56357.93 0000.83 99 000000.00 08 S 190616.0 * *
55847.02 i004 059.4161004 -133.2536581 001018 56358.35 0001.07 99 000000.00 07 S 190617.0 * *
55846.24 i--- 059.4161009 -133.2536565 001018 56357.57 0000.05 99 000000.00 07 S 190618.0 * *
55846.03 i004 059.4161011 -133.2536567 001018 56357.36 0000.00 99 000000.00 08 S 190619.0 * *
55846.63 i004 059.4161006 -133.2536589 001018 56357.97 0001.07 99 000000.00 08 S 190620.0 * *
55846.64 i004 059.4160979 -133.2536555 001018 56357.98 0000.39 99 000000.00 08 S 190621.0 * *
55844.25 i--- 059.4160951 -133.2536552 001017 56355.59 -0002.80 89 000000.00 08 S 190622.0 * *
55849.28 i004 059.4160937 -133.2536720 001018 56360.62 0000.67 59 000000.00 08 S 190623.0 * *
55845.08 i004 059.4160881 -133.2536681 001018 56356.42 0001.87 99 000000.00 08 S 190624.0 * *
55846.47 i004 059.4160860 -133.2536845 001018 56357.81 0000.33 99 000000.00 08 S 190625.0 * *
55851.61 i--- 059.4160826 -133.2536819 001018 56362.95 0001.21 99 000000.00 08 S 190626.0 * *
55850.26 i004 059.4160803 -133.2536699 001018 56361.60 0002.71 99 000000.00 08 S 190627.0 * *
55852.02 i004 059.4160759 -133.2536811 001018 56363.36 0000.30 99 000000.00 08 S 190628.0 * *
55848.71 i004 059.4160702 -133.2536679 001018 56360.05 -0000.64 99 000000.00 08 S 190629.0 * *
55848.87 i--- 059.4160680 -133.2536722 001018 56360.21 -0000.66 89 000000.00 08 S 190630.0 * *
55850.09 i004 059.4160701 -133.2536891 001018 56361.44 0001.85 99 000000.00 08 S 190631.0 * *
55847.68 i004 059.4160696 -133.2536889 001018 56359.03 0000.62 99 000000.00 08 S 190632.0 * *
55844.58 i004 059.4160578 -133.2536895 001017 56355.94 0000.05 89 000000.00 07 S 190633.0 * *
55847.97 i--- 059.4160602 -133.2536965 001017 56359.33 -0000.64 99 000000.00 07 S 190634.0 * *
55846.33 i004 059.4160523 -133.2536942 001017 56357.69 0000.98 79 000000.00 08 S 190635.0 * *
55849.11 i004 059.4160471 -133.2537053 001017 56360.47 -0000.07 99 000000.00 08 S 190636.0 * *
55846.32 i004 059.4160392 -133.2537106 001017 56357.68 -0000.82 99 000000.00 08 S 190637.0 * *
55847.51 i--- 059.4160407 -133.2537169 001017 56358.87 0001.25 99 000000.00 08 S 190638.0 * *
55844.12 i004 059.4160369 -133.2537181 001017 56355.49 -0000.01 99 000000.00 08 S 190639.0 * *
55846.24 i004 059.4160372 -133.2537303 001017 56357.61 0002.07 99 000000.00 08 S 190640.0 * *
55846.34 i004 059.4160332 -133.2537285 001017 56357.72 0002.73 99 000000.00 08 S 190641.0 * *
55845.14 i--- 059.4160363 -133.2537414 001017 56356.52 -0000.35 99 000000.00 08 S 190642.0 * *
55845.98 i004 059.4160321 -133.2537423 001017 56357.36 -0000.42 99 000000.00 08 S 190643.0 * *
55844.86 i004 059.4160251 -133.2537325 001017 56356.24 -0001.10 99 000000.00 08 S 190644.0 * *
55849.04 i004 059.4160183 -133.2537471 001017 56360.42 0000.44 59 000000.00 08 S 190645.0 * *
55844.28 i--- 059.4160127 -133.2537492 001017 56355.66 0001.83 99 000000.00 08 S 190646.0 * *
55845.23 i004 059.4160106 -133.2537649 001017 56356.62 -0001.44 99 000000.00 08 S 190647.0 * *
55843.34 i004 059.4160022 -133.2537665 001017 56354.73 -0000.64 99 000000.00 08 S 190648.0 * *
55844.83 i004 059.4160004 -133.2537769 001017 56356.23 -0002.53 99 000000.00 08 S 190649.0 * *
55845.43 i--- 059.4159940 -133.2537727 001017 56356.83 -0000.66 99 000000.00 08 S 190650.0 * *
55847.29 i004 059.4159895 -133.2537821 001017 56358.69 0002.12 99 000000.00 08 S 190651.0 * *
55844.74 i004 059.4159828 -133.2537780 001017 56356.14 -0000.10 99 000000.00 08 S 190652.0 * *
55843.62 i004 059.4159778 -133.2537866 001017 56355.02 -0003.58 99 000000.00 08 S 190653.0 * *
55847.09 i--- 059.4159678 -133.2537892 001017 56358.49 0002.35 99 000000.00 07 S 190654.0 * *
55846.00 i004 059.4159705 -133.2538037 001017 56357.40 -0000.33 99 000000.00 07 S 190655.0 * *
55845.49 i004 059.4159659 -133.2537869 001017 56356.89 0002.66 49 000000.00 08 S 190656.0 * *
55846.33 i004 059.4159651 -133.2537834 001017 56357.73 -0002.05 99 000000.00 08 S 190657.0 * *
55845.07 i--- 059.4159600 -133.2537792 001017 56356.47 -0003.16 99 000000.00 08 S 190658.0 * *
55847.46 i004 059.4159548 -133.2537738 001017 56358.86 -0000.53 99 000000.00 08 S 190659.0 * *
55850.36 i004 059.4159478 -133.2537751 001017 56361.77 0001.10 99 000000.00 08 S 190700.0 * *
55845.19 i004 059.4159445 -133.2537632 001017 56356.60 -0001.62 99 000000.00 08 S 190701.0 * *
55850.16 i--- 059.4159340 -133.2537720 001017 56361.57 0002.03 99 000000.00 08 S 190702.0 * *
55845.90 i004 059.4159320 -133.2537636 001017 56357.31 -0000.42 99 000000.00 09 S 190703.0 * *
55852.00 i004 059.4159285 -133.2537651 001017 56363.41 0000.96 69 000000.00 09 S 190704.0 * *
55850.60 i004 059.4159231 -133.2537473 001017 56362.01 0000.25 69 000000.00 09 S 190705.0 * *
55846.04 i--- 059.4159191 -133.2537544 001017 56357.45 -0001.82 99 000000.00 09 S 190706.0 * *
55849.11 i004 059.4159086 -133.2537590 001017 56360.52 0000.76 99 000000.00 09 S 190707.0 * *
55846.66 i004 059.4159025 -133.2537587 001017 56358.07 -0000.55 99 000000.00 09 S 190708.0 * *
55847.81 i004 059.4158950 -133.2537697 001017 56359.21 0001.03 99 000000.00 09 S 190709.0 * *
55844.54 i--- 059.4158891 -133.2537661 001016 56355.94 -0000.30 99 000000.00 09 S 190710.0 * *
55849.28 i004 059.4158873 -133.2537822 001017 56360.68 -0001.16 99 000000.00 09 S 190711.0 * *
55850.26 i004 059.4158863 -133.2537756 001017 56361.66 0000.92 99 000000.00 09 S 190712.0 * *
55847.65 i004 059.4158890 -133.2537797 001017 56359.05 -0002.12 99 000000.00 09 S 190713.0 * *
55846.79 i--- 059.4158829 -133.2537815 001017 56358.19 -0001.00 99 000000.00 09 S 190714.0 * *
55846.52 i004 059.4158791 -133.2537828 001017 56357.92 -0000.46 99 000000.00 09 S 190715.0 * *
55847.30 i004 059.4158790 -133.2537822 001017 56358.70 -0001.66 99 000000.00 09 S 190716.0 * *
55850.33 i004 059.4158837 -133.2537955 001017 56361.72 -0000.17 99 000000.00 09 S 190717.0 * *
55847.08 i--- 059.4158731 -133.2537901 001017 56358.47 -0000.14 99 000000.00 09 S 190718.0 * *
55852.86 i004 059.4158719 -133.2537996 001017 56364.25 0000.76 99 000000.00 08 S 190719.0 * *
55848.22 i004 059.4158702 -133.2538039 001017 56359.61 -0001.87 99 000000.00 09 S 190720.0 * *
55850.57 i004 059.4158652 -133.2538166 001016 56361.95 -0002.01 59 000000.00 08 S 190721.0 * *
55851.83 i--- 059.4158655 -133.2538311 001016 56363.21 0005.17 19 000000.00 08 S 190722.0 * *
55851.05 i004 059.4158669 -133.2538414 001017 56362.43 0001.60 99 000000.00 09 S 190723.0 * *
55849.69 i004 059.4158697 -133.2538483 001017 56361.07 0001.66 79 000000.00 09 S 190724.0 * *
55851.49 i004 059.4158694 -133.2538569 001017 56362.87 0000.14 49 000000.00 09 S 190725.0 * *
55844.48 i--- 059.4158760 -133.2538705 001017 56355.86 0001.44 99 000000.00 09 S 190726.0 * *
55845.65 i004 059.4158784 -133.2538757 001017 56357.03 -0002.07 69 000000.00 09 S 190727.0 * *
55847.25 i004 059.4158853 -133.2538819 001017 56358.62 0001.64 99 000000.00 09 S 190728.0 * *
55844.14 i004 059.4158833 -133.2538949 001017 56355.51 0000.73 99 000000.00 09 S 190729.0 * *
55845.17 i--- 059.4158886 -133.2539015 001017 56356.53 -0000.35 99 000000.00 09 S 190730.0 * *
55840.12 i004 059.4158867 -133.2539132 001017 56351.49 -0004.21 99 000000.00 09 S 190731.0 * *
55844.07 i004 059.4158912 -133.2539310 001017 56355.44 0003.33 99 000000.00 09 S 190732.0 * *
55840.18 i004 059.4158882 -133.2539294 001017 56351.56 -0001.87 99 000000.00 09 S 190733.0 * *
55840.91 i--- 059.4158877 -133.2539401 001017 56352.29 -0001.89 99 000000.00 09 S 190734.0 * *
55843.05 i004 059.4158804 -133.2539407 001017 56354.43 0000.21 99 000000.00 09 S 190735.0 * *
55840.91 i004 059.4158771 -133.2539498 001017 56352.29 -0003.71 99 000000.00 09 S 190736.0 * *
55844.83 i004 059.4158687 -133.2539535 001017 56356.20 -0001.50 99 000000.00 09 S 190737.0 * *
55840.95 i--- 059.4158643 -133.2539627 001017 56352.32 -0002.19 99 000000.00 09 S 190738.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55831.45 i004 059.4053275 -133.2659588 000986 56329.26 -0002.87 99 000000.00 08 S 182452.0 * *
55834.65 i004 059.4053271 -133.2659732 000986 56332.46 0002.48 99 000000.00 08 S 182453.0 * *
55829.34 i--- 059.4053289 -133.2659884 000986 56327.15 -0003.07 99 000000.00 08 S 182454.0 * *
55829.28 i004 059.4053289 -133.2660006 000986 56327.09 -0004.75 99 000000.00 08 S 182455.0 * *
55834.94 i004 059.4053265 -133.2660175 000986 56332.75 0001.21 99 000000.00 08 S 182456.0 * *
55828.71 i004 059.4053305 -133.2660326 000986 56326.52 -0004.55 99 000000.00 08 S 182457.0 * *
55831.20 i--- 059.4053350 -133.2660496 000986 56329.01 -0000.91 99 000000.00 08 S 182458.0 * *
55832.51 i004 059.4053388 -133.2660595 000986 56330.32 0002.10 99 000000.00 07 S 182459.0 * *
55829.16 i004 059.4053454 -133.2660717 000986 56326.96 -0003.69 99 000000.00 08 S 182500.0 * *
55830.39 i004 059.4053536 -133.2660855 000986 56328.19 -0001.07 99 000000.00 08 S 182501.0 * *
55831.19 i--- 059.4053598 -133.2660942 000986 56328.98 0000.28 99 000000.00 07 S 182502.0 * *
55828.97 i004 059.4053694 -133.2661042 000986 56326.76 -0003.21 99 000000.00 07 S 182503.0 * *
55831.22 i004 059.4053784 -133.2661161 000986 56329.01 -0000.01 99 000000.00 08 S 182504.0 * *
55832.46 i004 059.4053834 -133.2661229 000986 56330.24 0001.94 99 000000.00 08 S 182505.0 * *
55828.02 i--- 059.4053929 -133.2661313 000986 56325.80 -0001.30 99 000000.00 08 S 182506.0 * *
55829.45 i004 059.4053999 -133.2661384 000986 56327.23 0000.01 99 000000.00 08 S 182507.0 * *
55825.58 i004 059.4054130 -133.2661529 000986 56323.36 0000.66 99 000000.00 07 S 182508.0 * *
55824.03 i004 059.4054182 -133.2661607 000987 56321.80 -0003.32 99 000000.00 07 S 182509.0 * *
55821.19 i--- 059.4054225 -133.2661712 000987 56318.96 -0007.80 99 000000.00 08 S 182510.0 * *
55824.10 i004 059.4054208 -133.2661832 000987 56321.86 -0003.17 99 000000.00 08 S 182511.0 * *
55825.84 i004 059.4054208 -133.2661992 000987 56323.60 -0001.37 99 000000.00 07 S 182512.0 * *
55824.47 i004 059.4054197 -133.2662082 000987 56322.22 -0002.57 99 000000.00 06 S 182513.0 * *
55824.79 i--- 059.4054169 -133.2662214 000988 56322.53 -0003.46 99 000000.00 06 S 182514.0 * *
55828.92 i004 059.4054122 -133.2662321 000988 56326.66 0000.23 99 000000.00 07 S 182515.0 * *
55828.74 i004 059.4054089 -133.2662418 000988 56326.49 0000.35 99 000000.00 07 S 182516.0 * *
55824.47 i004 059.4054125 -133.2662583 000988 56322.22 -0003.26 99 000000.00 06 S 182517.0 * *
55826.22 i--- 059.4054100 -133.2662611 000988 56323.97 0000.28 99 000000.00 07 S 182518.0 * *
55828.78 i004 059.4054056 -133.2662633 000988 56326.53 0000.66 99 000000.00 08 S 182519.0 * *
55823.15 i004 059.4054029 -133.2662760 000988 56320.90 -0003.12 99 000000.00 08 S 182520.0 * *
55827.77 i004 059.4053970 -133.2662865 000988 56325.51 0000.28 99 000000.00 07 S 182521.0 * *
55827.38 i--- 059.4053922 -133.2662942 000988 56325.12 -0000.51 99 000000.00 07 S 182522.0 * *
55822.24 i004 059.4053851 -133.2663061 000988 56319.98 -0003.82 99 000000.00 07 S 182523.0 * *
55827.71 i004 059.4053798 -133.2663148 000988 56325.44 0000.14 99 000000.00 07 S 182524.0 * *
55826.50 i004 059.4053745 -133.2663268 000988 56324.23 -0001.03 99 000000.00 07 S 182525.0 * *
55824.82 i--- 059.4053716 -133.2663363 000989 56322.54 0000.12 99 000000.00 07 S 182526.0 * *
55820.61 i004 059.4053691 -133.2663353 000988 56318.33 -0003.57 99 000000.00 07 S 182527.0 * *
55818.84 i004 059.4053643 -133.2663384 000988 56316.56 -0008.78 99 000000.00 07 S 182528.0 * *
55830.34 i004 059.4053562 -133.2663335 000988 56328.06 -0000.57 99 000000.00 07 S 182529.0 * *
55824.85 i--- 059.4053478 -133.2663277 000988 56322.57 -0001.33 99 000000.00 07 S 182530.0 * *
55823.16 i004 059.4053419 -133.2663275 000988 56320.88 -0007.67 99 000000.00 07 S 182531.0 * *
55830.93 i004 059.4053323 -133.2663198 000988 56328.65 0001.39 99 000000.00 07 S 182532.0 * *
55826.37 i004 059.4053251 -133.2663150 000988 56324.09 -0002.03 99 000000.00 07 S 182533.0 * *
55824.08 i--- 059.4053184 -133.2663098 000988 56321.80 -0007.91 99 000000.00 07 S 182534.0 * *
55832.69 i004 059.4053082 -133.2663004 000987 56330.40 0000.89 99 000000.00 08 S 182535.0 * *
55824.43 i004 059.4053037 -133.2662934 000987 56322.13 -0007.26 99 000000.00 08 S 182536.0 * *
55829.02 i004 059.4052968 -133.2662885 000987 56326.71 -0001.83 99 000000.00 08 S 182537.0 * *
55833.20 i--- 059.4052950 -133.2662740 000987 56330.88 0001.75 99 000000.00 08 S 182538.0 * *
55829.35 i004 059.4052901 -133.2662586 000987 56327.03 -0002.58 99 000000.00 08 S 182539.0 * *
55835.18 i004 059.4052851 -133.2662473 000987 56332.87 0000.83 99 000000.00 08 S 182540.0 * *
55832.59 i004 059.4052767 -133.2662319 000987 56330.28 0002.00 99 000000.00 08 S 182541.0 * *
55829.18 i--- 059.4052678 -133.2662310 000987 56326.87 -0001.42 99 000000.00 08 S 182542.0 * *
55829.07 i004 059.4052609 -133.2662235 000987 56326.76 -0002.78 99 000000.00 08 S 182543.0 * *
55832.75 i004 059.4052516 -133.2662161 000987 56330.44 -0001.08 99 000000.00 08 S 182544.0 * *
55825.94 i004 059.4052405 -133.2662143 000987 56323.62 -0006.51 99 000000.00 08 S 182545.0 * *
55834.17 i--- 059.4052301 -133.2662079 000986 56331.85 0000.60 99 000000.00 07 S 182546.0 * *
55835.28 i004 059.4052213 -133.2662048 000986 56332.96 0001.85 99 000000.00 08 S 182547.0 * *
55830.43 i004 059.4052104 -133.2662102 000986 56328.12 -0003.30 99 000000.00 08 S 182548.0 * *
55830.32 i004 059.4052016 -133.2662161 000986 56328.01 -0001.03 99 000000.00 08 S 182549.0 * *
55829.64 i--- 059.4051951 -133.2662156 000986 56327.33 -0000.78 99 000000.00 08 S 182550.0 * *
55829.23 i004 059.4051869 -133.2662191 000986 56326.92 -0002.60 99 000000.00 08 S 182551.0 * *
55836.15 i004 059.4051801 -133.2662112 000986 56333.85 0002.89 99 000000.00 08 S 182552.0 * *
55823.77 i004 059.4051752 -133.2662119 000986 56321.47 -0009.53 99 000000.00 08 S 182553.0 * *
55830.28 i--- 059.4051712 -133.2662031 000986 56327.98 -0001.83 99 000000.00 08 S 182554.0 * *
55835.14 i004 059.4051648 -133.2662019 000986 56332.84 -0001.73 99 000000.00 08 S 182555.0 * *
55833.74 i004 059.4051559 -133.2662007 000986 56331.44 0003.10 99 000000.00 08 S 182556.0 * *
55831.91 i004 059.4051517 -133.2662177 000986 56329.61 0000.82 99 000000.00 08 S 182557.0 * *
55828.94 i--- 059.4051409 -133.2662193 000986 56326.64 -0004.44 99 000000.00 08 S 182558.0 * *
55831.26 i004 059.4051322 -133.2662147 000986 56328.96 -0002.82 99 000000.00 08 S 182559.0 * *
55836.59 i004 059.4051250 -133.2662105 000986 56334.29 0001.75 99 000000.00 08 S 182600.0 * *
55827.85 i004 059.4051171 -133.2662098 000986 56325.55 -0005.85 99 000000.00 08 S 182601.0 * *
55835.65 i--- 059.4051125 -133.2662065 000986 56333.35 0001.01 99 000000.00 08 S 182602.0 * *
55834.03 i004 059.4051093 -133.2662167 000986 56331.73 -0000.83 99 000000.00 08 S 182603.0 * *
55833.85 i004 059.4051049 -133.2662271 000986 56331.55 0000.98 99 000000.00 08 S 182604.0 * *
55826.72 i004 059.4051043 -133.2662446 000986 56324.41 -0004.76 99 000000.00 08 S 182605.0 * *
55835.42 i--- 059.4051027 -133.2662597 000986 56333.11 0001.33 99 000000.00 08 S 182606.0 * *
55833.33 i004 059.4051033 -133.2662743 000986 56331.02 -0000.12 99 000000.00 08 S 182607.0 * *
55833.41 i004 059.4051084 -133.2662876 000986 56331.11 0001.60 99 000000.00 08 S 182608.0 * *
55829.70 i004 059.4051089 -133.2663015 000986 56327.40 0002.33 99 000000.00 08 S 182609.0 * *
55829.76 i--- 059.4051100 -133.2663047 000986 56327.46 -0001.48 99 000000.00 08 S 182610.0 * *
55829.79 i004 059.4051040 -133.2663121 000986 56327.49 -0006.03 49 000000.00 08 S 182611.0 * *
55827.86 i004 059.4051042 -133.2663291 000986 56325.56 -0003.14 99 000000.00 08 S 182612.0 * *
55831.76 i004 059.4050995 -133.2663303 000986 56329.45 0000.91 99 000000.00 08 S 182613.0 * *
55830.12 i--- 059.4050936 -133.2663431 000986 56327.81 -0005.19 99 000000.00 08 S 182614.0 * *
55837.40 i004 059.4050872 -133.2663559 000986 56335.10 0003.80 99 000000.00 08 S 182615.0 * *
55827.55 i004 059.4050879 -133.2663719 000986 56325.25 -0006.35 99 000000.00 08 S 182616.0 * *
55832.35 i004 059.4050928 -133.2663813 000986 56330.06 0001.85 99 000000.00 08 S 182617.0 * *
55824.58 i--- 059.4050961 -133.2663861 000986 56322.29 -0004.78 99 000000.00 08 S 182618.0 * *
55825.37 i004 059.4051016 -133.2663991 000986 56323.08 -0003.66 99 000000.00 08 S 182619.0 * *
55825.64 i004 059.4051052 -133.2664102 000987 56323.35 -0001.21 99 000000.00 08 S 182620.0 * *
55824.14 i004 059.4051076 -133.2664215 000987 56321.85 -0001.80 99 000000.00 07 S 182621.0 * *
55824.70 i--- 059.4051076 -133.2664317 000987 56322.41 -0000.60 99 000000.00 07 S 182622.0 * *
55825.84 i004 059.4051082 -133.2664384 000987 56323.55 -0001.50 99 000000.00 08 S 182623.0 * *
55821.45 i004 059.4051132 -133.2664467 000987 56319.16 -0004.80 99 000000.00 08 S 182624.0 * *
55824.04 i004 059.4051149 -133.2664520 000987 56321.74 -0001.67 99 000000.00 07 S 182625.0 * *
55829.51 i--- 059.4051180 -133.2664491 000987 56327.21 0001.60 99 000000.00 07 S 182626.0 * *
55816.39 i004 059.4051217 -133.2664504 000987 56314.09 -0014.60 99 000000.00 06 S 182627.0 * *
55820.63 i004 059.4051179 -133.2664564 000987 56318.33 -0007.14 99 000000.00 06 S 182628.0 * *
55822.00 i004 059.4051180 -133.2664548 000987 56319.70 -0005.80 99 000000.00 08 S 182629.0 * *
55821.40 i--- 059.4051183 -133.2664541 000987 56319.10 -0005.55 99 000000.00 08 S 182630.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55839.19 i004 059.4158623 -133.2539673 001016 56350.56 -0001.51 99 000000.00 09 S 190739.0 * *
55840.64 i004 059.4158641 -133.2539736 001017 56352.01 -0001.87 99 000000.00 09 S 190740.0 * *
55840.96 i004 059.4158633 -133.2539743 001017 56352.32 -0001.28 99 000000.00 09 S 190741.0 * *
55840.53 i--- 059.4158633 -133.2539752 001017 56351.89 -0001.05 99 000000.00 08 S 190742.0 * *
55841.34 i004 059.4158609 -133.2539735 001016 56352.70 -0000.58 99 000000.00 08 S 190759.0 * *
55839.05 i004 059.4158606 -133.2539713 001016 56350.41 -0003.48 99 000000.00 09 S 190800.0 * *
55843.54 i004 059.4158565 -133.2539855 001016 56354.89 0000.55 99 000000.00 09 S 190801.0 * *
55838.69 i--- 059.4158485 -133.2539839 001016 56350.03 0000.60 99 000000.00 08 S 190802.0 * *
55841.24 i004 059.4158519 -133.2539889 001016 56352.58 -0002.66 99 000000.00 08 S 190803.0 * *
55840.38 i004 059.4158486 -133.2539936 001016 56351.71 -0001.25 99 000000.00 09 S 190804.0 * *
55838.23 i004 059.4158433 -133.2539959 001016 56349.56 -0002.46 99 000000.00 09 S 190805.0 * *
55837.08 i--- 059.4158452 -133.2540104 001016 56348.40 -0003.92 79 000000.00 09 S 190806.0 * *
55841.20 i004 059.4158453 -133.2540148 001016 56352.52 0000.39 99 000000.00 09 S 190807.0 * *
55839.74 i004 059.4158436 -133.2540167 001016 56351.06 -0001.25 99 000000.00 09 S 190808.0 * *
55838.75 i004 059.4158460 -133.2540216 001016 56350.06 -0000.39 99 000000.00 09 S 190809.0 * *
55836.73 i--- 059.4158437 -133.2540304 001016 56348.04 -0003.08 99 000000.00 09 S 190810.0 * *
55840.41 i004 059.4158409 -133.2540437 001016 56351.72 -0001.71 99 000000.00 07 S 190811.0 * *
55838.07 i004 059.4158400 -133.2540519 001017 56349.39 -0000.19 99 000000.00 07 S 190812.0 * *
55841.34 i004 059.4158439 -133.2540548 001017 56352.66 -0002.28 99 000000.00 08 S 190813.0 * *
55840.72 i--- 059.4158353 -133.2540565 001017 56352.04 -0001.55 99 000000.00 09 S 190814.0 * *
55837.20 i004 059.4158371 -133.2540707 001017 56348.52 -0004.10 99 000000.00 09 S 190815.0 * *
55842.18 i004 059.4158345 -133.2540812 001017 56353.50 0000.33 99 000000.00 09 S 190816.0 * *
55838.84 i004 059.4158310 -133.2540821 001017 56350.15 -0001.94 69 000000.00 09 S 190817.0 * *
55842.67 i--- 059.4158293 -133.2540834 001017 56353.98 0000.73 99 000000.00 09 S 190818.0 * *
55842.32 i004 059.4158272 -133.2540926 001017 56353.63 0001.69 99 000000.00 09 S 190819.0 * *
55842.67 i004 059.4158247 -133.2540940 001017 56353.99 -0000.17 99 000000.00 09 S 190820.0 * *
55842.56 i004 059.4158207 -133.2541018 001017 56353.88 0002.42 69 000000.00 09 S 190821.0 * *
55844.04 i--- 059.4158219 -133.2540986 001017 56355.36 0004.35 99 000000.00 08 S 190822.0 * *
55838.23 i004 059.4158221 -133.2540918 001017 56349.55 -0002.17 99 000000.00 09 S 190823.0 * *
55839.14 i004 059.4158167 -133.2541060 001017 56350.46 -0004.62 49 000000.00 09 S 190824.0 * *
55841.04 i004 059.4158170 -133.2541176 001017 56352.35 0001.76 99 000000.00 09 S 190825.0 * *
55841.53 i--- 059.4158140 -133.2541265 001017 56352.84 0000.62 99 000000.00 09 S 190826.0 * *
55842.26 i004 059.4158165 -133.2541289 001017 56353.57 0001.64 99 000000.00 07 S 190827.0 * *
55838.67 i004 059.4158094 -133.2541319 001017 56349.98 -0001.26 99 000000.00 07 S 190828.0 * *
55841.04 i004 059.4158152 -133.2541226 001017 56352.35 0002.94 99 000000.00 08 S 190829.0 * *
55840.60 i--- 059.4158176 -133.2541223 001017 56351.91 0001.67 39 000000.00 09 S 190830.0 * *
55839.34 i004 059.4158120 -133.2541277 001017 56350.65 0000.07 99 000000.00 09 S 190831.0 * *
55838.19 i004 059.4158061 -133.2541248 001017 56349.50 -0001.71 99 000000.00 09 S 190832.0 * *
55843.77 i004 059.4158074 -133.2541267 001017 56355.08 0001.48 99 000000.00 09 S 190833.0 * *
55842.34 i--- 059.4158054 -133.2541505 001016 56353.65 0002.89 99 000000.00 08 S 190834.0 * *
55841.92 i004 059.4158060 -133.2541534 001016 56353.23 0004.26 99 000000.00 08 S 190835.0 * *
55836.12 i004 059.4158076 -133.2541490 001016 56347.44 0000.82 99 000000.00 06 S 190836.0 * *
55842.00 i004 059.4158041 -133.2541221 001017 56353.32 0001.58 99 000000.00 07 S 190837.0 * *
55842.43 i--- 059.4158033 -133.2541224 001017 56353.75 -0001.87 99 000000.00 09 S 190838.0 * *
55840.99 i004 059.4157965 -133.2541212 001017 56352.31 0001.01 99 000000.00 09 S 190839.0 * *
55842.30 i004 059.4157952 -133.2541270 001017 56353.62 -0000.33 99 000000.00 09 S 190840.0 * *
55839.80 i004 059.4157888 -133.2541291 001017 56351.12 -0000.37 99 000000.00 09 S 190841.0 * *
55839.55 i--- 059.4157863 -133.2541310 001017 56350.87 -0002.76 69 000000.00 09 S 190842.0 * *
55840.14 i004 059.4157881 -133.2541394 001017 56351.47 0000.98 99 000000.00 08 S 190843.0 * *
55836.48 i004 059.4157848 -133.2541420 001017 56347.81 -0000.89 39 000000.00 09 S 190844.0 * *
55840.02 i004 059.4157875 -133.2541483 001017 56351.36 0000.55 99 000000.00 08 S 190845.0 * *
55839.33 i--- 059.4157894 -133.2541451 001017 56350.67 -0001.32 99 000000.00 09 S 190846.0 * *
55840.19 i004 059.4157885 -133.2541449 001017 56351.53 -0001.17 99 000000.00 09 S 190847.0 * *
55838.67 i004 059.4157869 -133.2541453 001017 56350.01 -0000.80 99 000000.00 09 S 190848.0 * *
55839.29 i004 059.4157873 -133.2541464 001017 56350.63 -0000.42 99 000000.00 09 S 190849.0 * *
55839.81 i--- 059.4157885 -133.2541471 001017 56351.15 -0001.48 99 000000.00 09 S 190850.0 * *
55838.60 i004 059.4157848 -133.2541496 001017 56349.95 0000.00 99 000000.00 09 S 190851.0 * *
55838.94 i004 059.4157834 -133.2541533 001017 56350.29 -0002.69 99 000000.00 09 S 190852.0 * *
55840.52 i004 059.4157809 -133.2541549 001017 56351.88 0001.08 99 000000.00 09 S 190853.0 * *
55839.67 i--- 059.4157834 -133.2541519 001017 56351.03 -0001.55 99 000000.00 08 S 190854.0 * *
55839.80 i004 059.4157792 -133.2541598 001017 56351.16 0000.14 99 000000.00 08 S 190855.0 * *
55839.66 i004 059.4157755 -133.2541600 001017 56351.02 -0000.71 99 000000.00 08 S 190856.0 * *
55840.75 i004 059.4157715 -133.2541694 001017 56352.10 -0000.78 99 000000.00 08 S 190857.0 * *
55838.69 i--- 059.4157668 -133.2541665 001017 56350.04 -0001.83 99 000000.00 08 S 190858.0 * *
55837.21 i004 059.4157625 -133.2541791 001017 56348.56 -0001.67 99 000000.00 08 S 190859.0 * *
55840.91 i004 059.4157625 -133.2541772 001017 56352.26 0000.55 99 000000.00 08 S 190900.0 * *
55838.51 i004 059.4157600 -133.2541721 001017 56349.85 0001.66 99 000000.00 08 S 190901.0 * *
55834.38 i--- 059.4157595 -133.2541777 001017 56345.72 -0011.41 59 000000.00 09 S 190902.0 * *
55838.90 i004 059.4157560 -133.2541801 001016 56350.25 -0001.48 99 000000.00 09 S 190903.0 * *
55841.09 i004 059.4157512 -133.2541788 001016 56352.44 -0001.42 99 000000.00 09 S 190904.0 * *
55841.92 i004 059.4157485 -133.2541788 001016 56353.28 0000.82 99 000000.00 09 S 190905.0 * *
55843.26 i--- 059.4157453 -133.2541736 001016 56354.62 0001.12 99 000000.00 09 S 190906.0 * *
55841.43 i004 059.4157421 -133.2541689 001016 56352.79 -0001.28 99 000000.00 09 S 190907.0 * *
55840.08 i004 059.4157345 -133.2541732 001016 56351.43 0001.23 99 000000.00 09 S 190908.0 * *
55844.10 i004 059.4157261 -133.2541777 001016 56355.45 -0000.23 99 000000.00 08 S 190909.0 * *
55843.16 i--- 059.4157165 -133.2541697 001016 56354.50 -0001.46 99 000000.00 09 S 190910.0 * *
55840.39 i004 059.4157092 -133.2541665 001016 56351.73 0000.07 99 000000.00 09 S 190911.0 * *
55847.60 i004 059.4157039 -133.2541684 001016 56358.94 0002.30 99 000000.00 09 S 190912.0 * *
55842.80 i004 059.4157016 -133.2541590 001016 56354.13 -0001.30 99 000000.00 09 S 190913.0 * *
55844.37 i--- 059.4156985 -133.2541568 001016 56355.70 -0002.01 99 000000.00 09 S 190914.0 * *
55845.65 i004 059.4156897 -133.2541599 001016 56356.99 -0000.69 99 000000.00 09 S 190915.0 * *
55846.15 i004 059.4156837 -133.2541577 001016 56357.50 -0002.21 99 000000.00 09 S 190916.0 * *
55844.61 i004 059.4156784 -133.2541689 001016 56355.96 -0000.44 99 000000.00 09 S 190917.0 * *
55845.80 i--- 059.4156732 -133.2541631 001016 56357.16 0001.23 99 000000.00 09 S 190918.0 * *
55841.65 i004 059.4156758 -133.2541688 001016 56353.01 -0001.87 99 000000.00 09 S 190919.0 * *
55845.42 i004 059.4156707 -133.2541777 001016 56356.77 -0000.33 99 000000.00 09 S 190920.0 * *
55848.10 i004 059.4156647 -133.2541792 001016 56359.45 -0000.55 99 000000.00 09 S 190921.0 * *
55845.33 i--- 059.4156588 -133.2541895 001016 56356.67 -0000.83 99 000000.00 09 S 190922.0 * *
55849.26 i004 059.4156556 -133.2542039 001016 56360.61 0000.26 79 000000.00 09 S 190923.0 * *
55842.84 i004 059.4156583 -133.2542176 001016 56354.19 0000.69 79 000000.00 09 S 190924.0 * *
55843.53 i004 059.4156604 -133.2542242 001016 56354.89 0000.89 99 000000.00 09 S 190925.0 * *
55840.57 i--- 059.4156592 -133.2542268 001016 56351.93 -0001.16 99 000000.00 09 S 190926.0 * *
55841.08 i004 059.4156568 -133.2542292 001016 56352.45 -0003.46 99 000000.00 09 S 190927.0 * *
55843.17 i004 059.4156574 -133.2542441 001016 56354.55 -0000.76 99 000000.00 08 S 190928.0 * *
55841.32 i004 059.4156522 -133.2542500 001016 56352.70 0000.66 99 000000.00 08 S 190929.0 * *
55840.44 i--- 059.4156543 -133.2542584 001017 56351.83 -0003.64 99 000000.00 08 S 190930.0 * *
55841.94 i004 059.4156441 -133.2542582 001016 56353.33 -0002.87 99 000000.00 09 S 190931.0 * *
55845.05 i004 059.4156373 -133.2542595 001017 56356.43 0000.51 99 000000.00 09 S 190932.0 * *
55842.71 i004 059.4156346 -133.2542546 001017 56354.09 -0000.53 99 000000.00 09 S 190933.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55821.64 i004 059.4051181 -133.2664545 000987 56319.34 -0005.25 99 000000.00 08 S 182631.0 * *
55822.14 i004 059.4051173 -133.2664533 000987 56319.84 -0004.64 99 000000.00 08 S 182632.0 * *
55821.58 i004 059.4051168 -133.2664522 000987 56319.27 -0004.75 99 000000.00 07 S 182633.0 * *
55818.06 i--- 059.4051152 -133.2664517 000987 56315.75 -0005.14 99 000000.00 07 S 182634.0 * *
55815.19 i004 059.4051112 -133.2664544 000986 56312.87 -0004.58 99 000000.00 07 S 182635.0 * *
55819.75 i004 059.4051074 -133.2664453 000986 56317.43 -0006.76 99 000000.00 07 S 182636.0 * *
55822.27 i004 059.4051044 -133.2664457 000986 56319.94 -0001.25 99 000000.00 07 S 182637.0 * *
55823.16 i--- 059.4051089 -133.2664437 000987 56320.82 -0002.83 99 000000.00 06 S 182638.0 * *
55819.65 i004 059.4051064 -133.2664405 000986 56317.31 -0003.71 99 000000.00 07 S 182639.0 * *
55818.53 i004 059.4051122 -133.2664301 000986 56316.19 -0008.44 99 000000.00 06 S 182640.0 * *
55818.35 i004 059.4051069 -133.2664242 000986 56316.00 -0008.62 99 000000.00 07 S 182641.0 * *
55825.16 i--- 059.4051002 -133.2664125 000986 56322.81 -0003.91 99 000000.00 07 S 182642.0 * *
55826.55 i004 059.4050983 -133.2664104 000986 56324.20 -0002.32 99 000000.00 07 S 182643.0 * *
55824.39 i004 059.4050979 -133.2664104 000986 56322.03 -0002.33 99 000000.00 07 S 182644.0 * *
55825.86 i004 059.4051015 -133.2664111 000986 56323.50 -0002.07 99 000000.00 07 S 182645.0 * *
55826.87 i--- 059.4050993 -133.2664055 000986 56324.50 0001.17 99 000000.00 07 S 182646.0 * *
55828.32 i004 059.4050988 -133.2663959 000986 56325.95 -0000.46 99 000000.00 07 S 182647.0 * *
55828.67 i004 059.4050938 -133.2663822 000986 56326.30 -0001.91 99 000000.00 07 S 182648.0 * *
55834.98 i004 059.4050930 -133.2663707 000986 56332.61 0000.44 99 000000.00 07 S 182649.0 * *
55828.31 i--- 059.4050843 -133.2663561 000986 56325.94 -0005.01 99 000000.00 08 S 182650.0 * *
55832.36 i004 059.4050775 -133.2663513 000986 56329.99 0001.53 99 000000.00 08 S 182651.0 * *
55823.29 i004 059.4050696 -133.2663558 000986 56320.92 -0005.46 99 000000.00 08 S 182652.0 * *
55828.46 i004 059.4050613 -133.2663566 000986 56326.08 -0001.33 99 000000.00 08 S 182653.0 * *
55828.49 i--- 059.4050549 -133.2663486 000986 56326.11 -0002.08 99 000000.00 08 S 182654.0 * *
55827.53 i004 059.4050456 -133.2663492 000986 56325.15 -0004.58 99 000000.00 08 S 182655.0 * *
55831.37 i004 059.4050383 -133.2663494 000986 56328.99 0001.60 99 000000.00 08 S 182656.0 * *
55823.66 i004 059.4050326 -133.2663601 000986 56321.27 -0004.21 99 000000.00 08 S 182657.0 * *
55827.43 i--- 059.4050237 -133.2663720 000986 56325.04 0002.12 99 000000.00 08 S 182658.0 * *
55823.56 i004 059.4050187 -133.2663765 000986 56321.17 -0001.28 99 000000.00 08 S 182659.0 * *
55823.64 i004 059.4050080 -133.2663810 000986 56321.25 -0003.41 99 000000.00 08 S 182700.0 * *
55827.69 i004 059.4049991 -133.2663803 000986 56325.30 -0000.46 99 000000.00 08 S 182701.0 * *
55826.26 i--- 059.4049916 -133.2663798 000986 56323.87 -0000.23 99 000000.00 07 S 182702.0 * *
55818.20 i004 059.4049859 -133.2663925 000986 56315.81 -0005.14 99 000000.00 07 S 182703.0 * *
55826.07 i004 059.4049786 -133.2663964 000986 56323.68 0002.28 99 000000.00 07 S 182704.0 * *
55819.10 i004 059.4049734 -133.2664037 000986 56316.70 -0006.07 99 000000.00 08 S 182705.0 * *
55824.51 i--- 059.4049681 -133.2664078 000986 56322.11 0000.05 99 000000.00 07 S 182706.0 * *
55819.83 i004 059.4049633 -133.2664281 000986 56317.43 -0000.76 99 000000.00 07 S 182707.0 * *
55819.97 i004 059.4049638 -133.2664425 000986 56317.56 -0003.37 99 000000.00 08 S 182708.0 * *
55817.34 i004 059.4049594 -133.2664528 000986 56314.93 -0004.51 99 000000.00 08 S 182709.0 * *
55818.02 i--- 059.4049569 -133.2664685 000986 56315.60 -0004.66 99 000000.00 07 S 182710.0 * *
55820.75 i004 059.4049512 -133.2664800 000986 56318.33 -0000.14 99 000000.00 07 S 182711.0 * *
55815.80 i004 059.4049478 -133.2664906 000986 56313.37 -0004.94 99 000000.00 07 S 182712.0 * *
55817.92 i004 059.4049426 -133.2665010 000986 56315.49 -0003.62 99 000000.00 07 S 182713.0 * *
55821.21 i--- 059.4049357 -133.2665073 000986 56318.77 0000.14 99 000000.00 07 S 182714.0 * *
55818.78 i004 059.4049301 -133.2665110 000986 56316.34 -0004.51 99 000000.00 08 S 182715.0 * *
55821.76 i004 059.4049199 -133.2665163 000986 56319.32 0000.42 99 000000.00 08 S 182716.0 * *
55820.91 i004 059.4049137 -133.2665169 000986 56318.47 -0000.58 99 000000.00 08 S 182717.0 * *
55818.35 i--- 059.4049051 -133.2665237 000986 56315.91 -0003.89 99 000000.00 08 S 182718.0 * *
55821.92 i004 059.4048971 -133.2665249 000986 56319.47 0001.03 99 000000.00 08 S 182719.0 * *
55813.64 i004 059.4048930 -133.2665261 000986 56311.19 -0010.66 79 000000.00 08 S 182720.0 * *
55820.83 i004 059.4048854 -133.2665253 000986 56318.37 -0000.08 99 000000.00 08 S 182721.0 * *
55810.88 i--- 059.4048808 -133.2665167 000986 56308.41 -0010.57 99 000000.00 07 S 182722.0 * *
55824.77 i004 059.4048780 -133.2665112 000986 56322.30 -0001.87 99 000000.00 07 S 182723.0 * *
55824.16 i004 059.4048719 -133.2665007 000986 56321.69 -0001.87 99 000000.00 07 S 182724.0 * *
55820.83 i004 059.4048630 -133.2665044 000986 56318.35 -0002.82 99 000000.00 08 S 182725.0 * *
55826.27 i--- 059.4048561 -133.2665005 000986 56323.79 0000.62 99 000000.00 07 S 182726.0 * *
55822.30 i004 059.4048471 -133.2664995 000986 56319.82 -0005.37 99 000000.00 08 S 182727.0 * *
55828.07 i004 059.4048388 -133.2664926 000985 56325.59 -0000.12 99 000000.00 08 S 182728.0 * *
55833.03 i004 059.4048325 -133.2664855 000985 56330.54 0001.58 99 000000.00 08 S 182729.0 * *
55825.14 i--- 059.4048244 -133.2664840 000985 56322.65 -0007.75 99 000000.00 08 S 182730.0 * *
55833.34 i004 059.4048126 -133.2664772 000985 56330.85 0003.23 99 000000.00 08 S 182731.0 * *
55829.85 i004 059.4048066 -133.2664734 000985 56327.35 -0001.46 99 000000.00 08 S 182732.0 * *
55829.49 i004 059.4047947 -133.2664715 000985 56326.99 -0003.96 99 000000.00 08 S 182733.0 * *
55833.96 i--- 059.4047844 -133.2664759 000985 56331.45 0001.51 99 000000.00 08 S 182734.0 * *
55827.52 i004 059.4047767 -133.2664892 000985 56325.01 -0003.19 99 000000.00 08 S 182735.0 * *
55828.81 i004 059.4047714 -133.2665042 000985 56326.30 -0002.48 99 000000.00 08 S 182736.0 * *
55831.72 i004 059.4047655 -133.2665173 000985 56329.21 0004.82 99 000000.00 08 S 182737.0 * *
55829.90 i--- 059.4047609 -133.2665303 000985 56327.39 0000.10 99 000000.00 08 S 182738.0 * *
55826.03 i004 059.4047559 -133.2665386 000985 56323.52 -0004.28 99 000000.00 08 S 182739.0 * *
55832.26 i004 059.4047452 -133.2665504 000985 56329.75 0005.26 99 000000.00 07 S 182740.0 * *
55828.81 i004 059.4047397 -133.2665504 000985 56326.30 -0000.05 99 000000.00 07 S 182741.0 * *
55829.06 i--- 059.4047310 -133.2665595 000985 56326.55 0000.30 99 000000.00 08 S 182742.0 * *
55833.15 i004 059.4047237 -133.2665679 000985 56330.64 0005.58 99 000000.00 07 S 182743.0 * *
55823.03 i004 059.4047163 -133.2665839 000985 56320.51 -0003.00 99 000000.00 07 S 182744.0 * *
55826.55 i004 059.4047116 -133.2665865 000985 56324.03 -0001.53 99 000000.00 08 S 182745.0 * *
55825.39 i--- 059.4047049 -133.2665979 000985 56322.86 0002.23 99 000000.00 08 S 182746.0 * *
55819.58 i004 059.4047002 -133.2666063 000985 56317.04 -0004.19 99 000000.00 08 S 182747.0 * *
55822.47 i004 059.4046934 -133.2666118 000985 56319.93 -0002.25 99 000000.00 08 S 182748.0 * *
55825.30 i004 059.4046862 -133.2666146 000985 56322.75 -0001.57 99 000000.00 08 S 182749.0 * *
55821.91 i--- 059.4046781 -133.2666217 000985 56319.35 -0006.32 99 000000.00 08 S 182750.0 * *
55828.32 i004 059.4046705 -133.2666329 000985 56325.76 0000.17 99 000000.00 08 S 182751.0 * *
55832.61 i004 059.4046634 -133.2666396 000985 56330.05 0002.51 99 000000.00 08 S 182752.0 * *
55831.54 i004 059.4046591 -133.2666456 000985 56328.97 -0001.21 99 000000.00 08 S 182753.0 * *
55843.25 i--- 059.4046520 -133.2666418 000985 56340.68 0007.32 99 000000.00 08 S 182754.0 * *
55838.68 i004 059.4046433 -133.2666503 000985 56336.11 0002.89 99 000000.00 08 S 182755.0 * *
55835.65 i004 059.4046375 -133.2666615 000985 56333.07 0001.50 99 000000.00 08 S 182756.0 * *
55839.01 i004 059.4046298 -133.2666683 000985 56336.43 0005.44 99 000000.00 08 S 182757.0 * *
55833.23 i--- 059.4046232 -133.2666811 000985 56330.64 0000.78 99 000000.00 08 S 182758.0 * *
55831.70 i004 059.4046187 -133.2666949 000985 56329.11 -0001.19 99 000000.00 08 S 182759.0 * *
55832.06 i004 059.4046133 -133.2667090 000986 56329.47 0003.14 99 000000.00 08 S 182800.0 * *
55829.77 i004 059.4046100 -133.2667205 000986 56327.17 0000.01 99 000000.00 07 S 182801.0 * *
55830.81 i--- 059.4046073 -133.2667365 000986 56328.21 0002.30 99 000000.00 08 S 182802.0 * *
55830.89 i004 059.4046023 -133.2667499 000986 56328.29 0004.42 99 000000.00 08 S 182803.0 * *
55824.93 i004 059.4045998 -133.2667687 000986 56322.33 -0001.01 99 000000.00 08 S 182804.0 * *
55829.40 i004 059.4045959 -133.2667806 000986 56326.79 0003.48 99 000000.00 08 S 182805.0 * *
55821.97 i--- 059.4045918 -133.2667867 000986 56319.36 -0003.42 99 000000.00 07 S 182806.0 * *
55824.98 i004 059.4045879 -133.2667986 000986 56322.37 -0001.78 99 000000.00 07 S 182807.0 * *
55827.21 i004 059.4045817 -133.2668133 000986 56324.59 0004.91 99 000000.00 07 S 182808.0 * *
55820.85 i004 059.4045782 -133.2668250 000986 56318.23 -0002.12 99 000000.00 07 S 182809.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.63 i--- 059.4156300 -133.2542699 001017 56358.00 0001.14 99 000000.00 09 S 190934.0 * *
55840.22 i004 059.4156255 -133.2542648 001017 56351.59 -0001.46 99 000000.00 09 S 190935.0 * *
55840.50 i004 059.4156211 -133.2542777 001017 56351.88 -0003.10 99 000000.00 09 S 190936.0 * *
55847.06 i004 059.4156138 -133.2542730 001017 56358.44 -0000.83 39 000000.00 09 S 190937.0 * *
55844.04 i--- 059.4156107 -133.2542792 001017 56355.42 -0002.44 99 000000.00 09 S 190938.0 * *
55844.72 i004 059.4156017 -133.2542711 001017 56356.11 0001.23 99 000000.00 08 S 190939.0 * *
55844.26 i004 059.4156077 -133.2542704 001017 56355.65 -0003.01 99 000000.00 08 S 190940.0 * *
55841.85 i004 059.4156018 -133.2542733 001017 56353.25 -0001.58 99 000000.00 09 S 190941.0 * *
55847.62 i--- 059.4155994 -133.2542807 001017 56359.02 0000.46 99 000000.00 09 S 190942.0 * *
55844.38 i004 059.4155984 -133.2542760 001017 56355.78 -0003.14 99 000000.00 09 S 190943.0 * *
55845.49 i004 059.4155941 -133.2542780 001017 56356.89 0002.71 99 000000.00 08 S 190944.0 * *
55844.31 i004 059.4156021 -133.2542815 001017 56355.70 -0002.85 99 000000.00 08 S 190945.0 * *
55843.60 i--- 059.4155926 -133.2542863 001017 56354.99 -0000.75 99 000000.00 09 S 190946.0 * *
55842.12 i004 059.4155892 -133.2542929 001017 56353.51 -0001.25 99 000000.00 08 S 190947.0 * *
55845.22 i004 059.4155956 -133.2542979 001017 56356.61 -0000.08 99 000000.00 06 S 190948.0 * *
55845.21 i004 059.4155915 -133.2542966 001017 56356.60 0001.58 99 000000.00 08 S 190949.0 * *
55844.80 i--- 059.4155898 -133.2542851 001017 56356.19 -0000.85 99 000000.00 09 S 190950.0 * *
55846.03 i004 059.4155892 -133.2543020 001017 56357.42 0001.51 99 000000.00 08 S 190951.0 * *
55846.58 i004 059.4155904 -133.2543029 001017 56357.97 0000.66 99 000000.00 09 S 190952.0 * *
55846.67 i004 059.4155874 -133.2543065 001017 56358.06 -0000.16 99 000000.00 09 S 190953.0 * *
55843.80 i--- 059.4155917 -133.2543105 001017 56355.19 0001.60 99 000000.00 09 S 190954.0 * *
55844.51 i004 059.4155863 -133.2543195 001017 56355.90 0001.05 99 000000.00 09 S 190955.0 * *
55843.11 i004 059.4155928 -133.2543151 001017 56354.50 -0000.37 99 000000.00 08 S 190956.0 * *
55845.26 i004 059.4155873 -133.2543179 001017 56356.65 -0000.30 99 000000.00 08 S 190957.0 * *
55844.91 i--- 059.4155873 -133.2543191 001017 56356.30 -0000.92 99 000000.00 07 S 190958.0 * *
55844.83 i004 059.4155928 -133.2543203 001017 56356.23 0000.62 99 000000.00 09 S 190959.0 * *
55843.77 i004 059.4155938 -133.2543227 001017 56355.17 0002.25 99 000000.00 09 S 191000.0 * *
55839.24 i004 059.4155832 -133.2543320 001017 56350.65 -0002.35 99 000000.00 09 S 191001.0 * *
55844.79 i--- 059.4155823 -133.2543286 001017 56356.20 0000.48 99 000000.00 07 S 191002.0 * *
55848.49 i004 059.4155831 -133.2543434 001017 56359.90 0004.83 79 000000.00 09 S 191003.0 * *
55845.08 i004 059.4155771 -133.2543376 001017 56356.49 -0001.16 99 000000.00 09 S 191004.0 * *
55844.39 i004 059.4155686 -133.2543460 001017 56355.79 0000.05 99 000000.00 09 S 191005.0 * *
55844.85 i--- 059.4155664 -133.2543551 001017 56356.25 0001.32 99 000000.00 09 S 191006.0 * *
55841.76 i004 059.4155619 -133.2543556 001017 56353.17 -0000.55 99 000000.00 09 S 191007.0 * *
55845.59 i004 059.4155611 -133.2543595 001017 56357.00 -0002.78 69 000000.00 08 S 191008.0 * *
55844.01 i004 059.4155627 -133.2543635 001017 56355.43 -0001.37 99 000000.00 08 S 191009.0 * *
55844.04 i--- 059.4155540 -133.2543726 001017 56355.46 0000.94 39 000000.00 09 S 191010.0 * *
55841.65 i004 059.4155510 -133.2543655 001017 56353.07 -0003.16 99 000000.00 07 S 191011.0 * *
55837.10 i004 059.4155524 -133.2543698 001017 56348.52 -0010.75 49 000000.00 08 S 191012.0 * *
55846.19 i004 059.4155550 -133.2543560 001017 56357.61 -0002.53 99 000000.00 08 S 191013.0 * *
55842.23 i--- 059.4155572 -133.2543649 001017 56353.65 -0003.64 99 000000.00 08 S 191014.0 * *
55844.36 i004 059.4155621 -133.2543821 001017 56355.78 0000.08 99 000000.00 08 S 191015.0 * *
55842.10 i004 059.4155576 -133.2543839 001017 56353.52 0001.67 49 000000.00 08 S 191016.0 * *
55845.41 i004 059.4155583 -133.2543874 001017 56356.83 0000.66 99 000000.00 08 S 191017.0 * *
55844.45 i--- 059.4155607 -133.2543906 001017 56355.87 -0002.60 99 000000.00 08 S 191018.0 * *
55846.89 i004 059.4155536 -133.2543973 001017 56358.31 0003.66 39 000000.00 08 S 191019.0 * *
55844.87 i004 059.4155522 -133.2543967 001017 56356.29 -0004.41 89 000000.00 08 S 191020.0 * *
55845.20 i004 059.4155526 -133.2544102 001017 56356.61 0001.08 99 000000.00 08 S 191021.0 * *
55844.55 i--- 059.4155486 -133.2544099 001017 56355.96 -0001.08 99 000000.00 09 S 191022.0 * *
55841.91 i004 059.4155471 -133.2544174 001017 56353.32 -0001.42 99 000000.00 09 S 191023.0 * *
55844.37 i004 059.4155504 -133.2544272 001017 56355.78 0000.01 99 000000.00 09 S 191024.0 * *
55845.91 i004 059.4155476 -133.2544206 001017 56357.32 -0000.41 99 000000.00 08 S 191025.0 * *
55840.58 i--- 059.4155486 -133.2544294 001017 56351.99 -0007.32 09 000000.00 09 S 191026.0 * *
55844.37 i004 059.4155446 -133.2544306 001017 56355.78 0000.26 99 000000.00 09 S 191027.0 * *
55843.34 i004 059.4155404 -133.2544317 001017 56354.75 0000.32 99 000000.00 09 S 191028.0 * *
55845.84 i004 059.4155448 -133.2544380 001017 56357.24 0003.30 99 000000.00 09 S 191029.0 * *
55842.44 i--- 059.4155408 -133.2544323 001017 56353.84 -0001.14 99 000000.00 09 S 191030.0 * *
55845.39 i004 059.4155442 -133.2544426 001017 56356.79 0000.00 99 000000.00 09 S 191031.0 * *
55845.60 i004 059.4155424 -133.2544434 001017 56357.01 0001.98 99 000000.00 09 S 191032.0 * *
55844.96 i004 059.4155437 -133.2544419 001017 56356.37 0001.48 99 000000.00 09 S 191033.0 * *
55845.33 i--- 059.4155437 -133.2544436 001017 56356.74 0001.83 99 000000.00 09 S 191034.0 * *
55845.19 i004 059.4155440 -133.2544431 001017 56356.59 0001.75 99 000000.00 08 S 191035.0 * *
55845.89 i004 059.4155435 -133.2544417 001017 56357.09 0002.00 99 000000.00 07 S 191107.0 * *
55844.71 i004 059.4155451 -133.2544395 001017 56355.91 -0000.03 99 000000.00 07 S 191108.0 * *
55844.87 i004 059.4155451 -133.2544400 001017 56356.06 -0001.07 99 000000.00 07 S 191109.0 * *
55846.52 i--- 059.4155408 -133.2544454 001017 56357.71 0001.98 99 000000.00 08 S 191110.0 * *
55843.28 i004 059.4155374 -133.2544443 001017 56354.47 -0001.98 99 000000.00 08 S 191111.0 * *
55850.16 i004 059.4155364 -133.2544659 001017 56361.35 0003.85 99 000000.00 07 S 191112.0 * *
55843.98 i004 059.4155323 -133.2544650 001017 56355.17 -0001.26 99 000000.00 07 S 191113.0 * *
55844.90 i--- 059.4155388 -133.2544758 001017 56356.09 0002.96 99 000000.00 07 S 191114.0 * *
55845.19 i004 059.4155357 -133.2544673 001017 56356.38 -0000.91 99 000000.00 07 S 191115.0 * *
55845.37 i004 059.4155370 -133.2544792 001017 56356.56 -0001.17 99 000000.00 07 S 191116.0 * *
55845.85 i004 059.4155424 -133.2544855 001017 56357.04 0001.87 99 000000.00 07 S 191117.0 * *
55842.01 i--- 059.4155369 -133.2545001 001017 56353.20 0000.66 99 000000.00 07 S 191118.0 * *
55841.57 i004 059.4155431 -133.2545049 001018 56352.77 -0001.23 99 000000.00 07 S 191119.0 * *
55839.77 i004 059.4155413 -133.2545041 001018 56350.98 -0000.25 99 000000.00 08 S 191120.0 * *
55840.72 i004 059.4155429 -133.2545096 001018 56351.93 -0002.26 99 000000.00 07 S 191121.0 * *
55844.37 i--- 059.4155437 -133.2545251 001018 56355.59 0000.94 99 000000.00 07 S 191122.0 * *
55842.83 i004 059.4155372 -133.2545199 001018 56354.05 -0000.17 99 000000.00 07 S 191123.0 * *
55844.31 i004 059.4155398 -133.2545352 001018 56355.53 -0000.42 99 000000.00 07 S 191124.0 * *
55842.22 i004 059.4155320 -133.2545343 001018 56353.44 -0001.35 99 000000.00 07 S 191125.0 * *
55843.98 i--- 059.4155300 -133.2545447 001018 56355.20 -0001.33 69 000000.00 07 S 191126.0 * *
55841.68 i004 059.4155266 -133.2545404 001018 56352.91 0000.73 99 000000.00 07 S 191127.0 * *
55844.65 i004 059.4155328 -133.2545503 001018 56355.88 -0000.21 99 000000.00 07 S 191128.0 * *
55844.40 i004 059.4155316 -133.2545515 001018 56355.64 -0001.01 99 000000.00 07 S 191129.0 * *
55841.68 i--- 059.4155243 -133.2545666 001018 56352.92 0001.30 99 000000.00 07 S 191130.0 * *
55841.99 i004 059.4155241 -133.2545766 001018 56353.23 0001.30 99 000000.00 07 S 191131.0 * *
55842.33 i004 059.4155200 -133.2545786 001018 56353.57 -0000.83 99 000000.00 07 S 191132.0 * *
55842.07 i004 059.4155169 -133.2545893 001018 56353.30 -0000.30 99 000000.00 07 S 191133.0 * *
55842.92 i--- 059.4155146 -133.2545861 001018 56354.15 -0000.53 99 000000.00 07 S 191134.0 * *
55844.31 i004 059.4155111 -133.2545826 001018 56355.54 -0002.89 59 000000.00 07 S 191135.0 * *
55851.82 i004 059.4155034 -133.2545841 001018 56363.06 0012.41 09 000000.00 07 S 191136.0 * *
55834.82 i004 059.4154971 -133.2545831 001018 56346.06 -0003.92 19 000000.00 07 S 191137.0 * *
55841.06 i--- 059.4154980 -133.2545891 001018 56352.30 -0002.00 99 000000.00 07 S 191138.0 * *
55842.38 i004 059.4154951 -133.2545892 001018 56353.62 -0001.50 99 000000.00 07 S 191139.0 * *
55843.14 i004 059.4154893 -133.2545917 001018 56354.38 -0001.46 99 000000.00 07 S 191140.0 * *
55840.57 i004 059.4154865 -133.2545829 001018 56351.80 -0003.39 99 000000.00 07 S 191141.0 * *
55848.95 i--- 059.4154776 -133.2545865 001018 56360.18 0003.21 99 000000.00 07 S 191142.0 * *
55839.99 i004 059.4154797 -133.2545826 001018 56351.22 -0004.39 99 000000.00 07 S 191143.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55821.75 i--- 059.4045734 -133.2668358 000986 56319.12 0001.67 99 000000.00 07 S 182810.0 * *
55816.78 i004 059.4045689 -133.2668445 000986 56314.15 -0003.53 99 000000.00 07 S 182811.0 * *
55815.29 i004 059.4045650 -133.2668543 000986 56312.66 -0004.89 99 000000.00 07 S 182812.0 * *
55813.60 i004 059.4045568 -133.2668606 000986 56310.97 -0002.25 99 000000.00 08 S 182813.0 * *
55806.43 i--- 059.4045527 -133.2668701 000986 56303.80 -0009.62 99 000000.00 08 S 182814.0 * *
55812.72 i004 059.4045433 -133.2668739 000986 56310.09 -0002.78 99 000000.00 07 S 182815.0 * *
55813.63 i004 059.4045348 -133.2668769 000986 56310.99 -0003.53 99 000000.00 07 S 182816.0 * *
55810.94 i004 059.4045269 -133.2668795 000986 56308.30 -0007.16 99 000000.00 07 S 182817.0 * *
55818.10 i--- 059.4045170 -133.2668778 000986 56315.45 -0003.46 99 000000.00 08 S 182818.0 * *
55822.07 i004 059.4045078 -133.2668783 000986 56319.42 -0001.39 99 000000.00 08 S 182819.0 * *
55820.23 i004 059.4045006 -133.2668790 000986 56317.58 -0004.75 99 000000.00 08 S 182820.0 * *
55825.44 i004 059.4044922 -133.2668777 000986 56322.78 -0002.32 99 000000.00 08 S 182821.0 * *
55831.55 i--- 059.4044835 -133.2668735 000986 56328.89 0001.98 99 000000.00 08 S 182822.0 * *
55830.20 i004 059.4044724 -133.2668798 000986 56327.54 -0000.92 99 000000.00 08 S 182823.0 * *
55828.68 i004 059.4044630 -133.2668856 000986 56326.01 -0002.60 99 000000.00 08 S 182824.0 * *
55831.25 i004 059.4044530 -133.2668906 000986 56328.58 -0000.25 99 000000.00 07 S 182825.0 * *
55830.14 i--- 059.4044446 -133.2668935 000986 56327.46 -0003.66 99 000000.00 07 S 182826.0 * *
55834.28 i004 059.4044371 -133.2668935 000986 56331.60 -0001.32 99 000000.00 07 S 182827.0 * *
55839.37 i004 059.4044273 -133.2668901 000985 56336.70 0001.75 99 000000.00 08 S 182828.0 * *
55834.49 i004 059.4044175 -133.2668959 000985 56331.82 -0004.94 99 000000.00 08 S 182829.0 * *
55838.57 i--- 059.4044069 -133.2669062 000985 56335.90 0002.51 99 000000.00 08 S 182830.0 * *
55835.30 i004 059.4044014 -133.2669131 000985 56332.63 0000.46 99 000000.00 08 S 182831.0 * *
55835.66 i004 059.4043974 -133.2669215 000986 56332.99 0000.03 99 000000.00 08 S 182832.0 * *
55835.60 i004 059.4043907 -133.2669157 000986 56332.92 0001.76 99 000000.00 08 S 182833.0 * *
55840.29 i--- 059.4043894 -133.2669129 000986 56337.61 0000.92 99 000000.00 08 S 182834.0 * *
55836.29 i004 059.4043809 -133.2669204 000986 56333.61 0000.35 99 000000.00 08 S 182835.0 * *
55832.85 i004 059.4043745 -133.2669258 000986 56330.16 -0001.60 99 000000.00 08 S 182836.0 * *
55832.13 i004 059.4043660 -133.2669310 000986 56329.44 -0002.37 99 000000.00 08 S 182837.0 * *
55831.67 i--- 059.4043584 -133.2669330 000985 56328.97 -0006.07 99 000000.00 07 S 182838.0 * *
55835.78 i004 059.4043483 -133.2669355 000985 56333.09 -0000.58 99 000000.00 08 S 182839.0 * *
55832.38 i004 059.4043390 -133.2669425 000985 56329.69 -0005.26 99 000000.00 08 S 182840.0 * *
55837.20 i004 059.4043269 -133.2669450 000985 56334.52 -0002.55 99 000000.00 08 S 182841.0 * *
55843.71 i--- 059.4043175 -133.2669477 000985 56341.03 0002.55 99 000000.00 08 S 182842.0 * *
55840.16 i004 059.4043074 -133.2669636 000985 56337.48 0000.50 99 000000.00 08 S 182843.0 * *
55837.55 i004 059.4043027 -133.2669787 000985 56334.87 -0002.82 99 000000.00 08 S 182844.0 * *
55842.07 i004 059.4042950 -133.2669940 000985 56339.38 -0000.33 99 000000.00 07 S 182845.0 * *
55840.58 i--- 059.4042886 -133.2669995 000986 56337.89 0000.44 99 000000.00 07 S 182846.0 * *
55840.08 i004 059.4042821 -133.2670077 000985 56337.40 -0002.48 99 000000.00 07 S 182847.0 * *
55843.40 i004 059.4042745 -133.2670169 000985 56340.72 -0000.57 99 000000.00 07 S 182848.0 * *
55843.94 i004 059.4042639 -133.2670301 000985 56341.27 0001.26 99 000000.00 07 S 182849.0 * *
55841.23 i--- 059.4042568 -133.2670418 000985 56338.56 0000.03 99 000000.00 08 S 182850.0 * *
55840.71 i004 059.4042514 -133.2670525 000985 56338.04 -0000.67 99 000000.00 07 S 182851.0 * *
55844.13 i004 059.4042433 -133.2670553 000985 56341.46 0002.85 99 000000.00 07 S 182852.0 * *
55843.74 i004 059.4042358 -133.2670563 000985 56341.07 0001.87 99 000000.00 08 S 182853.0 * *
55843.61 i--- 059.4042273 -133.2670574 000985 56340.94 -0000.76 99 000000.00 08 S 182854.0 * *
55844.67 i004 059.4042179 -133.2670510 000985 56342.00 -0000.76 99 000000.00 08 S 182855.0 * *
55843.63 i004 059.4042076 -133.2670468 000985 56340.96 -0001.48 99 000000.00 07 S 182856.0 * *
55846.52 i004 059.4041968 -133.2670392 000985 56343.85 0001.78 99 000000.00 07 S 182857.0 * *
55844.92 i--- 059.4041880 -133.2670329 000985 56342.25 0001.83 99 000000.00 08 S 182858.0 * *
55845.38 i004 059.4041813 -133.2670268 000985 56342.71 -0001.16 99 000000.00 08 S 182859.0 * *
55844.86 i004 059.4041754 -133.2670114 000985 56342.20 -0001.35 99 000000.00 07 S 182900.0 * *
55848.50 i004 059.4041735 -133.2670021 000985 56345.84 0000.21 99 000000.00 08 S 182901.0 * *
55846.05 i--- 059.4041680 -133.2669938 000985 56343.39 -0000.91 99 000000.00 07 S 182902.0 * *
55852.94 i004 059.4041643 -133.2669806 000985 56350.28 0000.94 99 000000.00 08 S 182903.0 * *
55851.06 i004 059.4041570 -133.2669665 000985 56348.40 0001.96 99 000000.00 08 S 182904.0 * *
55848.38 i004 059.4041478 -133.2669634 000986 56345.71 -0002.37 99 000000.00 08 S 182905.0 * *
55849.68 i--- 059.4041376 -133.2669600 000986 56347.01 -0000.35 99 000000.00 08 S 182906.0 * *
55854.01 i004 059.4041280 -133.2669576 000986 56351.34 0002.00 99 000000.00 08 S 182907.0 * *
55852.57 i004 059.4041170 -133.2669582 000986 56349.90 0000.80 99 000000.00 08 S 182908.0 * *
55854.50 i004 059.4041066 -133.2669618 000986 56351.83 0000.21 99 000000.00 08 S 182909.0 * *
55853.81 i--- 059.4040967 -133.2669635 000986 56351.14 0002.92 99 000000.00 08 S 182910.0 * *
55853.61 i004 059.4040917 -133.2669608 000986 56350.95 -0001.37 99 000000.00 08 S 182911.0 * *
55855.33 i004 059.4040789 -133.2669622 000986 56352.67 -0000.57 99 000000.00 08 S 182912.0 * *
55856.44 i004 059.4040702 -133.2669635 000986 56353.79 -0001.39 99 000000.00 08 S 182913.0 * *
55858.88 i--- 059.4040593 -133.2669635 000986 56356.23 0003.14 99 000000.00 07 S 182914.0 * *
55859.49 i004 059.4040504 -133.2669679 000986 56356.84 0002.21 99 000000.00 07 S 182915.0 * *
55854.93 i004 059.4040417 -133.2669716 000986 56352.29 -0003.10 99 000000.00 07 S 182916.0 * *
55855.87 i004 059.4040318 -133.2669794 000986 56353.23 -0001.14 99 000000.00 07 S 182917.0 * *
55856.22 i--- 059.4040253 -133.2669769 000986 56353.58 -0000.35 99 000000.00 07 S 182918.0 * *
55859.23 i004 059.4040183 -133.2669736 000986 56356.59 0000.51 99 000000.00 08 S 182919.0 * *
55861.74 i004 059.4040100 -133.2669657 000986 56359.10 -0000.21 99 000000.00 08 S 182920.0 * *
55861.87 i004 059.4040002 -133.2669531 000986 56359.23 0002.85 99 000000.00 07 S 182921.0 * *
55861.54 i--- 059.4039904 -133.2669486 000986 56358.90 0003.07 99 000000.00 07 S 182922.0 * *
55859.18 i004 059.4039809 -133.2669474 000986 56356.54 0000.19 99 000000.00 07 S 182923.0 * *
55859.93 i004 059.4039710 -133.2669412 000986 56357.29 -0000.67 99 000000.00 07 S 182924.0 * *
55861.93 i004 059.4039598 -133.2669322 000986 56359.28 0000.82 99 000000.00 08 S 182925.0 * *
55861.76 i--- 059.4039480 -133.2669269 000986 56359.11 0002.21 99 000000.00 08 S 182926.0 * *
55859.29 i004 059.4039389 -133.2669207 000986 56356.64 -0001.42 99 000000.00 08 S 182927.0 * *
55862.01 i004 059.4039299 -133.2669123 000986 56359.36 -0000.60 99 000000.00 07 S 182928.0 * *
55861.83 i004 059.4039205 -133.2669064 000986 56359.18 0001.37 99 000000.00 08 S 182929.0 * *
55861.61 i--- 059.4039132 -133.2669029 000986 56358.96 0000.17 99 000000.00 08 S 182930.0 * *
55862.06 i004 059.4039039 -133.2669012 000986 56359.41 -0001.66 99 000000.00 08 S 182931.0 * *
55864.23 i004 059.4038940 -133.2668941 000986 56361.58 0002.60 99 000000.00 08 S 182932.0 * *
55863.14 i004 059.4038881 -133.2668927 000986 56360.49 -0000.64 99 000000.00 08 S 182933.0 * *
55866.07 i--- 059.4038783 -133.2668969 000986 56363.42 -0000.71 99 000000.00 08 S 182934.0 * *
55865.55 i004 059.4038707 -133.2668996 000986 56362.90 0001.83 99 000000.00 08 S 182935.0 * *
55860.83 i004 059.4038676 -133.2669050 000986 56358.19 -0000.28 99 000000.00 08 S 182936.0 * *
55861.58 i004 059.4038633 -133.2669135 000986 56358.94 -0002.05 99 000000.00 08 S 182937.0 * *
55864.18 i--- 059.4038561 -133.2669099 000986 56361.54 0001.23 99 000000.00 08 S 182938.0 * *
55866.69 i004 059.4038489 -133.2669092 000986 56364.05 0001.17 99 000000.00 08 S 182939.0 * *
55863.03 i004 059.4038392 -133.2669180 000986 56360.39 -0000.75 99 000000.00 08 S 182940.0 * *
55864.02 i004 059.4038309 -133.2669206 000986 56361.37 0002.05 99 000000.00 08 S 182941.0 * *
55862.82 i--- 059.4038244 -133.2669211 000986 56360.17 0000.17 99 000000.00 08 S 182942.0 * *
55861.51 i004 059.4038170 -133.2669212 000986 56358.86 -0002.26 99 000000.00 08 S 182943.0 * *
55863.41 i004 059.4038099 -133.2669177 000986 56360.76 0000.08 99 000000.00 08 S 182944.0 * *
55862.82 i004 059.4038018 -133.2669116 000986 56360.17 0000.32 99 000000.00 08 S 182945.0 * *
55863.66 i--- 059.4037929 -133.2669074 000986 56361.01 -0000.94 99 000000.00 08 S 182946.0 * *
55863.19 i004 059.4037828 -133.2668933 000985 56360.54 0002.46 99 000000.00 08 S 182947.0 * *
55863.23 i004 059.4037789 -133.2668917 000986 56360.57 -0001.42 99 000000.00 08 S 182948.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55849.58 i004 059.4154762 -133.2545797 001018 56360.81 0006.57 49 000000.00 07 S 191144.0 * *
55846.52 i004 059.4154754 -133.2545660 001017 56357.75 0001.96 99 000000.00 07 S 191145.0 * *
55843.96 i--- 059.4154731 -133.2545722 001018 56355.19 -0001.21 99 000000.00 07 S 191146.0 * *
55847.76 i004 059.4154659 -133.2545826 001018 56358.99 0001.87 99 000000.00 07 S 191147.0 * *
55844.24 i004 059.4154623 -133.2545817 001018 56355.47 0004.75 69 000000.00 07 S 191148.0 * *
55842.96 i004 059.4154634 -133.2545862 001018 56354.19 0000.08 99 000000.00 07 S 191149.0 * *
55844.74 i--- 059.4154606 -133.2545931 001018 56355.97 -0000.62 99 000000.00 07 S 191150.0 * *
55844.15 i004 059.4154526 -133.2545897 001018 56355.39 0000.69 99 000000.00 07 S 191151.0 * *
55844.93 i004 059.4154520 -133.2546008 001018 56356.17 0000.07 99 000000.00 07 S 191152.0 * *
55842.55 i004 059.4154492 -133.2545948 001018 56353.80 -0000.92 99 000000.00 07 S 191153.0 * *
55845.04 i--- 059.4154468 -133.2545983 001018 56356.29 -0003.37 89 000000.00 07 S 191154.0 * *
55843.77 i004 059.4154417 -133.2546091 001018 56355.02 0001.12 99 000000.00 07 S 191155.0 * *
55839.14 i004 059.4154374 -133.2546111 001018 56350.39 0000.33 99 000000.00 07 S 191156.0 * *
55844.41 i004 059.4154397 -133.2546167 001018 56355.65 -0000.64 99 000000.00 07 S 191157.0 * *
55842.56 i--- 059.4154392 -133.2546056 001018 56353.80 -0001.39 99 000000.00 07 S 191158.0 * *
55843.42 i004 059.4154390 -133.2546048 001018 56354.66 -0001.33 99 000000.00 07 S 191159.0 * *
55846.12 i004 059.4154310 -133.2546079 001018 56357.37 0001.64 99 000000.00 07 S 191200.0 * *
55842.42 i004 059.4154335 -133.2545979 001017 56353.67 -0003.64 79 000000.00 07 S 191201.0 * *
55848.88 i--- 059.4154213 -133.2546003 001017 56360.13 0003.10 99 000000.00 07 S 191202.0 * *
55842.79 i004 059.4154256 -133.2545908 001017 56354.04 -0000.48 99 000000.00 07 S 191203.0 * *
55839.61 i004 059.4154249 -133.2545908 001017 56350.86 -0003.03 99 000000.00 07 S 191204.0 * *
55845.46 i004 059.4154195 -133.2545962 001017 56356.71 0002.53 99 000000.00 07 S 191205.0 * *
55842.27 i--- 059.4154228 -133.2545949 001017 56353.52 -0005.71 99 000000.00 07 S 191206.0 * *
55846.58 i004 059.4154133 -133.2545904 001017 56357.83 0002.21 99 000000.00 07 S 191207.0 * *
55844.28 i004 059.4154184 -133.2545842 001017 56355.53 -0002.64 99 000000.00 07 S 191208.0 * *
55841.79 i004 059.4154137 -133.2545850 001017 56353.04 -0002.07 99 000000.00 07 S 191209.0 * *
55845.78 i--- 059.4154160 -133.2546008 001017 56357.03 0000.98 99 000000.00 07 S 191210.0 * *
55845.74 i004 059.4154187 -133.2545967 001017 56356.99 -0001.39 99 000000.00 07 S 191211.0 * *
55843.42 i004 059.4154108 -133.2546036 001017 56354.67 -0000.30 99 000000.00 07 S 191212.0 * *
55842.17 i004 059.4154092 -133.2546094 001017 56353.42 0001.30 29 000000.00 07 S 191213.0 * *
55844.15 i--- 059.4154089 -133.2546143 001017 56355.40 0007.42 59 000000.00 07 S 191214.0 * *
55841.51 i004 059.4154094 -133.2546142 001017 56352.76 0000.82 99 000000.00 07 S 191215.0 * *
55842.82 i004 059.4154115 -133.2546216 001017 56354.07 0000.25 99 000000.00 07 S 191216.0 * *
55844.99 i004 059.4154119 -133.2546142 001017 56356.23 -0000.53 99 000000.00 07 S 191217.0 * *
55844.18 i--- 059.4154109 -133.2546228 001017 56355.42 0001.00 99 000000.00 07 S 191218.0 * *
55841.97 i004 059.4154110 -133.2546180 001017 56353.21 -0001.87 99 000000.00 07 S 191219.0 * *
55843.70 i004 059.4154093 -133.2546289 001017 56354.94 0002.07 99 000000.00 07 S 191220.0 * *
55844.29 i004 059.4154082 -133.2546273 001017 56355.53 0000.44 99 000000.00 07 S 191221.0 * *
55845.04 i--- 059.4154084 -133.2546310 001017 56356.28 -0000.07 99 000000.00 07 S 191222.0 * *
55839.91 i004 059.4154069 -133.2546348 001017 56351.15 0000.33 99 000000.00 07 S 191223.0 * *
55845.85 i004 059.4154035 -133.2546479 001017 56357.09 0002.19 29 000000.00 07 S 191224.0 * *
55846.87 i004 059.4154088 -133.2546559 001017 56358.11 -0000.25 99 000000.00 07 S 191225.0 * *
55845.89 i--- 059.4154076 -133.2546524 001017 56357.13 -0000.28 99 000000.00 07 S 191226.0 * *
55842.08 i004 059.4154023 -133.2546489 001018 56353.32 -0001.82 89 000000.00 07 S 191227.0 * *
55841.77 i004 059.4154028 -133.2546616 001018 56353.01 0001.66 99 000000.00 07 S 191228.0 * *
55842.66 i004 059.4153971 -133.2546669 001018 56353.89 0004.69 99 000000.00 07 S 191229.0 * *
55841.84 i--- 059.4153975 -133.2546659 001018 56353.07 0000.85 59 000000.00 08 S 191230.0 * *
55844.17 i004 059.4153963 -133.2546757 001018 56355.40 -0001.96 29 000000.00 07 S 191231.0 * *
55844.30 i004 059.4153893 -133.2546754 001018 56355.53 -0000.71 99 000000.00 07 S 191232.0 * *
55841.77 i004 059.4153868 -133.2546896 001018 56352.99 -0000.83 99 000000.00 07 S 191233.0 * *
55848.30 i--- 059.4153832 -133.2546922 001018 56359.52 -0001.07 99 000000.00 07 S 191234.0 * *
55847.80 i004 059.4153754 -133.2546895 001018 56359.02 -0001.53 99 000000.00 07 S 191235.0 * *
55841.91 i004 059.4153741 -133.2547046 001018 56353.13 0002.71 99 000000.00 07 S 191236.0 * *
55845.79 i004 059.4153690 -133.2547055 001018 56357.00 -0000.92 99 000000.00 07 S 191237.0 * *
55843.89 i--- 059.4153693 -133.2547172 001018 56355.10 -0001.57 99 000000.00 07 S 191238.0 * *
55848.14 i004 059.4153653 -133.2547252 001018 56359.34 0003.53 79 000000.00 07 S 191239.0 * *
55846.06 i004 059.4153606 -133.2547214 001018 56357.26 -0001.62 99 000000.00 07 S 191240.0 * *
55845.47 i004 059.4153586 -133.2547430 001018 56356.66 0001.46 99 000000.00 07 S 191241.0 * *
55844.58 i--- 059.4153567 -133.2547439 001018 56355.76 0000.23 49 000000.00 07 S 191242.0 * *
55843.05 i004 059.4153507 -133.2547447 001018 56354.23 -0001.44 99 000000.00 07 S 191243.0 * *
55846.26 i004 059.4153514 -133.2547629 001018 56357.43 -0000.21 99 000000.00 07 S 191244.0 * *
55848.16 i004 059.4153465 -133.2547591 001018 56359.33 0007.16 49 000000.00 07 S 191245.0 * *
55845.97 i--- 059.4153440 -133.2547618 001018 56357.13 -0000.21 99 000000.00 07 S 191246.0 * *
55842.45 i004 059.4153384 -133.2547723 001018 56353.61 -0001.89 99 000000.00 07 S 191247.0 * *
55846.44 i004 059.4153401 -133.2547764 001018 56357.59 0000.75 79 000000.00 07 S 191248.0 * *
55843.60 i004 059.4153433 -133.2547734 001018 56354.75 -0002.26 99 000000.00 07 S 191249.0 * *
55843.39 i--- 059.4153380 -133.2547802 001018 56354.53 -0002.16 79 000000.00 07 S 191250.0 * *
55844.06 i004 059.4153390 -133.2547816 001018 56355.19 0000.07 99 000000.00 07 S 191251.0 * *
55845.15 i004 059.4153400 -133.2547831 001018 56356.28 0000.82 99 000000.00 07 S 191252.0 * *
55844.82 i004 059.4153406 -133.2547809 001018 56355.94 0000.58 99 000000.00 07 S 191253.0 * *
55844.82 i004 059.4153425 -133.2547746 001018 56355.85 0002.21 99 000000.00 08 S 191309.0 * *
55845.77 i--- 059.4153420 -133.2547704 001018 56356.79 0001.85 99 000000.00 08 S 191310.0 * *
55844.17 i004 059.4153412 -133.2547656 001018 56355.19 -0002.10 99 000000.00 08 S 191311.0 * *
55844.99 i004 059.4153395 -133.2547747 001018 56356.01 0002.91 99 000000.00 08 S 191312.0 * *
55843.43 i004 059.4153440 -133.2547736 001018 56354.44 -0000.76 99 000000.00 08 S 191313.0 * *
55844.34 i--- 059.4153435 -133.2547791 001018 56355.35 0001.37 99 000000.00 08 S 191314.0 * *
55845.42 i004 059.4153435 -133.2547822 001018 56356.42 0000.67 99 000000.00 08 S 191315.0 * *
55846.96 i004 059.4153421 -133.2547811 001018 56357.96 0003.26 99 000000.00 08 S 191316.0 * *
55843.91 i004 059.4153430 -133.2547725 001018 56354.90 -0003.07 99 000000.00 08 S 191317.0 * *
55843.60 i--- 059.4153359 -133.2547778 001018 56354.58 -0001.69 39 000000.00 08 S 191318.0 * *
55843.66 i004 059.4153390 -133.2547809 001018 56354.64 -0000.78 99 000000.00 08 S 191319.0 * *
55844.56 i004 059.4153313 -133.2547839 001018 56355.54 0001.30 99 000000.00 08 S 191320.0 * *
55844.18 i004 059.4153336 -133.2547882 001018 56355.16 0000.60 99 000000.00 08 S 191321.0 * *
55846.75 i--- 059.4153316 -133.2547851 001018 56357.73 0001.16 89 000000.00 08 S 191322.0 * *
55843.21 i004 059.4153253 -133.2547866 001018 56354.19 -0002.39 99 000000.00 08 S 191323.0 * *
55843.64 i004 059.4153272 -133.2547970 001018 56354.62 -0001.01 99 000000.00 08 S 191324.0 * *
55842.48 i004 059.4153245 -133.2547952 001018 56353.45 -0003.60 79 000000.00 08 S 191325.0 * *
55847.40 i--- 059.4153235 -133.2548132 001018 56358.37 0001.28 99 000000.00 08 S 191326.0 * *
55847.90 i004 059.4153189 -133.2548073 001019 56358.87 0002.16 99 000000.00 08 S 191327.0 * *
55845.53 i004 059.4153168 -133.2548088 001019 56356.49 -0000.91 99 000000.00 08 S 191328.0 * *
55846.19 i004 059.4153119 -133.2548179 001019 56357.15 -0000.94 99 000000.00 08 S 191329.0 * *
55844.49 i--- 059.4153147 -133.2548323 001019 56355.44 0001.57 99 000000.00 08 S 191330.0 * *
55844.05 i004 059.4153106 -133.2548420 001019 56355.00 0001.85 99 000000.00 08 S 191331.0 * *
55839.42 i004 059.4153100 -133.2548480 001019 56350.38 -0001.00 99 000000.00 08 S 191332.0 * *
55845.97 i004 059.4153053 -133.2548637 001019 56356.93 -0000.48 99 000000.00 08 S 191333.0 * *
55841.76 i--- 059.4153008 -133.2548721 001019 56352.72 0000.83 99 000000.00 08 S 191334.0 * *
55844.06 i004 059.4152989 -133.2548770 001019 56355.02 0000.91 99 000000.00 08 S 191335.0 * *
55844.17 i004 059.4152931 -133.2548808 001019 56355.14 -0000.26 99 000000.00 08 S 191336.0 * *
55842.76 i004 059.4152927 -133.2548895 001019 56353.73 -0000.21 99 000000.00 08 S 191337.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55864.24 i004 059.4037693 -133.2668837 000985 56361.58 0000.48 99 000000.00 08 S 182949.0 * *
55864.21 i--- 059.4037662 -133.2668851 000985 56361.54 0000.21 99 000000.00 08 S 182950.0 * *
55861.48 i004 059.4037651 -133.2668826 000985 56358.81 0000.12 99 000000.00 08 S 182951.0 * *
55862.72 i004 059.4037704 -133.2668811 000985 56360.06 0003.73 99 000000.00 08 S 182952.0 * *
55864.55 i004 059.4037752 -133.2668823 000986 56361.89 0002.05 99 000000.00 08 S 182953.0 * *
55863.89 i--- 059.4037745 -133.2668801 000985 56361.23 0001.26 99 000000.00 08 S 182954.0 * *
55866.65 i004 059.4037713 -133.2668818 000985 56363.99 0004.01 99 000000.00 08 S 182955.0 * *
55863.88 i004 059.4037724 -133.2668806 000985 56361.22 0003.28 99 000000.00 08 S 182956.0 * *
55863.16 i004 059.4037735 -133.2668805 000985 56360.49 0001.62 99 000000.00 08 S 182957.0 * *
55863.69 i--- 059.4037722 -133.2668814 000985 56361.02 0002.60 99 000000.00 08 S 182958.0 * *
55864.65 i004 059.4037721 -133.2668821 000985 56361.98 0003.19 99 000000.00 08 S 182959.0 * *
55863.73 i004 059.4037726 -133.2668817 000985 56361.06 0002.62 99 000000.00 08 S 183000.0 * *
55863.80 i004 059.4037722 -133.2668824 000985 56361.12 0002.89 99 000000.00 08 S 183001.0 * *
55863.72 i--- 059.4037722 -133.2668821 000985 56361.04 0002.82 99 000000.00 08 S 183002.0 * *
55863.96 i004 059.4037723 -133.2668817 000985 56361.28 0003.01 99 000000.00 08 S 183003.0 * *
55863.09 i004 059.4037730 -133.2668816 000985 56360.41 0002.00 99 000000.00 08 S 183004.0 * *
55863.86 i004 059.4037722 -133.2668828 000985 56361.18 0002.89 99 000000.00 08 S 183005.0 * *
55863.67 i--- 059.4037723 -133.2668831 000985 56360.99 0002.85 99 000000.00 08 S 183006.0 * *
55864.06 i004 059.4037724 -133.2668832 000985 56361.38 0002.91 99 000000.00 08 S 183007.0 * *
55863.62 i004 059.4037729 -133.2668830 000985 56360.93 0002.78 99 000000.00 08 S 183008.0 * *
55863.58 i004 059.4037736 -133.2668823 000985 56360.89 0002.01 99 000000.00 08 S 183009.0 * *
55863.91 i--- 059.4037727 -133.2668825 000985 56361.21 0002.60 99 000000.00 08 S 183010.0 * *
55863.61 i004 059.4037721 -133.2668823 000985 56360.91 0002.92 99 000000.00 08 S 183011.0 * *
55863.59 i004 059.4037729 -133.2668823 000985 56360.89 0002.62 99 000000.00 08 S 183012.0 * *
55862.60 i004 059.4037730 -133.2668822 000985 56359.90 0001.62 99 000000.00 08 S 183013.0 * *
55861.34 i--- 059.4037716 -133.2668824 000985 56358.64 0001.96 99 000000.00 08 S 183014.0 * *
55863.26 i004 059.4037731 -133.2668786 000985 56360.56 0001.46 99 000000.00 08 S 183015.0 * *
55863.49 i004 059.4037744 -133.2668767 000986 56360.79 0003.07 99 000000.00 08 S 183016.0 * *
55860.49 i004 059.4037766 -133.2668782 000986 56357.79 -0001.42 99 000000.00 08 S 183017.0 * *
55862.14 i--- 059.4037746 -133.2668779 000986 56359.44 0001.05 99 000000.00 08 S 183018.0 * *
55860.12 i004 059.4037751 -133.2668741 000985 56357.42 0000.62 99 000000.00 08 S 183019.0 * *
55862.45 i004 059.4037752 -133.2668755 000985 56359.74 0001.08 99 000000.00 08 S 183020.0 * *
55861.20 i004 059.4037703 -133.2668677 000986 56358.49 0000.21 99 000000.00 08 S 183021.0 * *
55861.68 i--- 059.4037688 -133.2668547 000985 56358.96 -0000.44 99 000000.00 08 S 183022.0 * *
55863.75 i004 059.4037636 -133.2668317 000985 56361.03 0003.14 99 000000.00 08 S 183023.0 * *
55858.90 i004 059.4037600 -133.2668192 000985 56356.18 -0000.94 99 000000.00 08 S 183024.0 * *
55860.44 i004 059.4037564 -133.2668045 000985 56357.72 -0000.62 99 000000.00 08 S 183025.0 * *
55859.90 i--- 059.4037542 -133.2667876 000985 56357.18 0000.41 99 000000.00 08 S 183026.0 * *
55861.37 i004 059.4037523 -133.2667698 000985 56358.65 0001.23 99 000000.00 08 S 183027.0 * *
55861.82 i004 059.4037530 -133.2667508 000985 56359.10 0000.53 99 000000.00 08 S 183028.0 * *
55859.76 i004 059.4037521 -133.2667340 000985 56357.04 -0001.69 99 000000.00 08 S 183029.0 * *
55863.33 i--- 059.4037517 -133.2667151 000985 56360.61 0000.62 99 000000.00 08 S 183030.0 * *
55860.35 i004 059.4037493 -133.2666956 000985 56357.63 -0000.28 99 000000.00 08 S 183031.0 * *
55862.77 i004 059.4037487 -133.2666765 000985 56360.05 0000.23 99 000000.00 08 S 183032.0 * *
55861.69 i004 059.4037470 -133.2666583 000985 56358.97 -0000.60 99 000000.00 08 S 183033.0 * *
55862.02 i--- 059.4037454 -133.2666409 000985 56359.30 -0000.73 99 000000.00 08 S 183034.0 * *
55865.10 i004 059.4037441 -133.2666206 000985 56362.38 0002.87 99 000000.00 08 S 183035.0 * *
55863.47 i004 059.4037420 -133.2666059 000985 56360.76 -0000.37 99 000000.00 07 S 183036.0 * *
55865.13 i004 059.4037415 -133.2665850 000985 56362.42 0001.16 99 000000.00 07 S 183037.0 * *
55866.45 i--- 059.4037387 -133.2665694 000985 56363.74 0001.64 99 000000.00 07 S 183038.0 * *
55864.35 i004 059.4037371 -133.2665480 000985 56361.64 0001.37 99 000000.00 08 S 183039.0 * *
55864.40 i004 059.4037337 -133.2665329 000985 56361.69 -0000.14 99 000000.00 08 S 183040.0 * *
55866.12 i004 059.4037295 -133.2665154 000985 56363.41 0001.30 99 000000.00 07 S 183041.0 * *
55866.57 i--- 059.4037267 -133.2664976 000985 56363.86 0001.94 99 000000.00 07 S 183042.0 * *
55864.04 i004 059.4037235 -133.2664793 000985 56361.33 -0000.66 99 000000.00 08 S 183043.0 * *
55864.81 i004 059.4037182 -133.2664606 000985 56362.10 -0001.10 99 000000.00 08 S 183044.0 * *
55863.12 i004 059.4037130 -133.2664449 000985 56360.41 -0000.62 99 000000.00 08 S 183045.0 * *
55863.73 i--- 059.4037108 -133.2664321 000985 56361.02 0001.46 99 000000.00 08 S 183046.0 * *
55863.17 i004 059.4037065 -133.2664238 000985 56360.47 0000.50 99 000000.00 08 S 183047.0 * *
55867.53 i004 059.4037029 -133.2664093 000985 56364.84 0000.64 99 000000.00 08 S 183048.0 * *
55870.75 i004 059.4036973 -133.2663895 000984 56368.06 0004.05 99 000000.00 08 S 183049.0 * *
55862.95 i--- 059.4036887 -133.2663781 000984 56360.27 0001.19 99 000000.00 08 S 183050.0 * *
55860.07 i004 059.4036837 -133.2663740 000984 56357.39 -0001.14 99 000000.00 07 S 183051.0 * *
55864.63 i004 059.4036803 -133.2663668 000984 56361.95 -0000.26 99 000000.00 07 S 183052.0 * *
55862.67 i004 059.4036715 -133.2663516 000984 56359.99 0000.08 99 000000.00 08 S 183053.0 * *
55863.21 i--- 059.4036663 -133.2663389 000984 56360.53 0000.08 99 000000.00 08 S 183054.0 * *
55863.86 i004 059.4036601 -133.2663260 000984 56361.18 -0000.73 99 000000.00 08 S 183055.0 * *
55865.71 i004 059.4036535 -133.2663081 000984 56363.03 0001.82 99 000000.00 08 S 183056.0 * *
55866.71 i004 059.4036461 -133.2662966 000984 56364.03 0003.19 99 000000.00 08 S 183057.0 * *
55862.80 i--- 059.4036358 -133.2662892 000984 56360.12 0000.62 99 000000.00 08 S 183058.0 * *
55860.03 i004 059.4036269 -133.2662862 000984 56357.35 -0000.87 99 000000.00 07 S 183059.0 * *
55862.00 i004 059.4036205 -133.2662788 000984 56359.31 -0000.58 99 000000.00 08 S 183100.0 * *
55863.29 i004 059.4036136 -133.2662662 000984 56360.60 0002.73 99 000000.00 08 S 183101.0 * *
55861.72 i--- 059.4036074 -133.2662591 000984 56359.02 -0000.50 99 000000.00 07 S 183102.0 * *
55863.53 i004 059.4035994 -133.2662457 000984 56360.83 0001.19 99 000000.00 07 S 183103.0 * *
55861.90 i004 059.4035940 -133.2662324 000984 56359.20 0001.64 99 000000.00 08 S 183104.0 * *
55860.89 i004 059.4035899 -133.2662221 000984 56358.19 0000.25 99 000000.00 07 S 183105.0 * *
55861.11 i--- 059.4035832 -133.2662081 000984 56358.41 -0000.35 99 000000.00 06 S 183106.0 * *
55859.97 i004 059.4035748 -133.2661962 000984 56357.27 -0000.44 99 000000.00 07 S 183107.0 * *
55857.88 i004 059.4035658 -133.2661801 000984 56355.17 0001.12 99 000000.00 08 S 183108.0 * *
55859.35 i004 059.4035577 -133.2661668 000983 56356.64 0003.48 99 000000.00 08 S 183109.0 * *
55853.28 i--- 059.4035524 -133.2661544 000983 56350.56 -0000.58 99 000000.00 08 S 183110.0 * *
55856.07 i004 059.4035505 -133.2661458 000983 56353.36 0002.19 99 000000.00 07 S 183111.0 * *
55856.22 i004 059.4035487 -133.2661315 000984 56353.51 0002.92 99 000000.00 06 S 183112.0 * *
55854.75 i004 059.4035463 -133.2661176 000983 56352.05 -0000.08 99 000000.00 06 S 183113.0 * *
55851.75 i--- 059.4035435 -133.2660973 000984 56349.05 -0000.14 99 000000.00 08 S 183114.0 * *
55851.31 i004 059.4035430 -133.2660809 000984 56348.61 -0000.46 99 000000.00 08 S 183115.0 * *
55851.49 i004 059.4035436 -133.2660609 000984 56348.79 0001.33 99 000000.00 07 S 183116.0 * *
55848.69 i004 059.4035430 -133.2660428 000983 56345.98 -0000.35 99 000000.00 07 S 183117.0 * *
55847.20 i--- 059.4035430 -133.2660232 000983 56344.49 -0001.00 99 000000.00 07 S 183118.0 * *
55850.08 i004 059.4035450 -133.2660073 000983 56347.37 0001.91 99 000000.00 08 S 183119.0 * *
55845.15 i004 059.4035442 -133.2659893 000983 56342.44 -0002.66 99 000000.00 08 S 183120.0 * *
55846.55 i004 059.4035443 -133.2659688 000984 56343.84 -0001.80 99 000000.00 08 S 183121.0 * *
55846.37 i--- 059.4035436 -133.2659530 000984 56343.66 -0000.14 99 000000.00 07 S 183122.0 * *
55839.78 i004 059.4035394 -133.2659360 000983 56337.07 -0003.42 99 000000.00 07 S 183123.0 * *
55837.52 i004 059.4035333 -133.2659201 000983 56334.81 -0005.07 99 000000.00 08 S 183124.0 * *
55839.69 i004 059.4035287 -133.2659041 000983 56336.98 -0001.57 99 000000.00 07 S 183125.0 * *
55840.10 i--- 059.4035251 -133.2658904 000983 56337.39 -0001.33 99 000000.00 08 S 183126.0 * *
55838.68 i004 059.4035188 -133.2658757 000983 56335.97 -0001.17 99 000000.00 08 S 183127.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55842.14 i--- 059.4152868 -133.2548930 001019 56353.11 -0000.71 99 000000.00 08 S 191338.0 * *
55839.96 i004 059.4152874 -133.2549032 001019 56350.93 -0003.03 99 000000.00 08 S 191339.0 * *
55850.08 i004 059.4152846 -133.2549144 001019 56361.05 0007.60 49 000000.00 08 S 191340.0 * *
55844.42 i004 059.4152863 -133.2549186 001019 56355.39 -0001.33 99 000000.00 08 S 191341.0 * *
55839.91 i--- 059.4152885 -133.2549201 001019 56350.88 -0003.35 99 000000.00 08 S 191342.0 * *
55840.68 i004 059.4152849 -133.2549326 001019 56351.64 -0002.32 99 000000.00 09 S 191343.0 * *
55839.62 i004 059.4152813 -133.2549471 001019 56350.58 -0009.89 59 000000.00 08 S 191344.0 * *
55842.30 i004 059.4152813 -133.2549457 001019 56353.25 -0001.51 79 000000.00 07 S 191345.0 * *
55847.24 i--- 059.4152808 -133.2549524 001019 56358.18 0007.64 29 000000.00 08 S 191346.0 * *
55844.66 i004 059.4152740 -133.2549587 001019 56355.61 0001.08 99 000000.00 08 S 191347.0 * *
55843.32 i004 059.4152689 -133.2549652 001020 56354.27 0000.23 99 000000.00 08 S 191348.0 * *
55845.24 i004 059.4152617 -133.2549738 001020 56356.20 0000.85 99 000000.00 08 S 191349.0 * *
55843.11 i--- 059.4152544 -133.2549719 001019 56354.07 -0000.98 99 000000.00 08 S 191350.0 * *
55836.22 i004 059.4152475 -133.2549844 001020 56347.17 -0002.83 99 000000.00 08 S 191351.0 * *
55837.36 i004 059.4152433 -133.2549833 001020 56348.31 0001.23 19 000000.00 08 S 191352.0 * *
55840.81 i004 059.4152495 -133.2549766 001019 56351.75 -0003.41 99 000000.00 08 S 191353.0 * *
55839.54 i--- 059.4152511 -133.2549799 001020 56350.47 0000.12 19 000000.00 08 S 191354.0 * *
55835.39 i004 059.4152523 -133.2549699 001019 56346.32 -0003.82 89 000000.00 08 S 191355.0 * *
55840.05 i004 059.4152503 -133.2549886 001019 56350.98 -0000.80 99 000000.00 08 S 191356.0 * *
55841.57 i004 059.4152514 -133.2549845 001019 56352.50 0000.07 99 000000.00 08 S 191357.0 * *
55842.97 i--- 059.4152460 -133.2549849 001019 56353.90 0001.35 99 000000.00 08 S 191358.0 * *
55842.01 i004 059.4152452 -133.2549810 001019 56352.94 0000.14 99 000000.00 08 S 191359.0 * *
55842.04 i004 059.4152458 -133.2549775 001019 56352.98 -0001.32 99 000000.00 08 S 191400.0 * *
55841.21 i004 059.4152452 -133.2549837 001019 56352.15 -0000.37 99 000000.00 08 S 191401.0 * *
55845.18 i--- 059.4152443 -133.2549844 001019 56356.12 0000.28 99 000000.00 06 S 191402.0 * *
55844.48 i004 059.4152495 -133.2549913 001019 56355.43 0003.12 99 000000.00 06 S 191403.0 * *
55845.87 i004 059.4152550 -133.2549997 001019 56356.82 0003.82 09 000000.00 06 S 191404.0 * *
55835.50 i004 059.4152559 -133.2550008 001018 56346.46 -0011.01 99 000000.00 05 S 191405.0 * *
55844.03 i--- 059.4152422 -133.2549897 001019 56354.99 0002.37 99 000000.00 06 S 191406.0 * *
55842.55 i004 059.4152483 -133.2549772 001019 56353.51 -0000.64 99 000000.00 07 S 191407.0 * *
55842.05 i004 059.4152433 -133.2549841 001019 56353.01 -0000.32 99 000000.00 08 S 191408.0 * *
55839.73 i004 059.4152431 -133.2549906 001019 56350.69 -0000.08 99 000000.00 07 S 191409.0 * *
55843.23 i--- 059.4152412 -133.2549878 001020 56354.19 0001.35 99 000000.00 07 S 191410.0 * *
55842.86 i004 059.4152446 -133.2549834 001020 56353.82 -0000.41 99 000000.00 06 S 191411.0 * *
55842.36 i004 059.4152458 -133.2549898 001020 56353.33 0000.33 99 000000.00 07 S 191412.0 * *
55840.60 i004 059.4152451 -133.2549889 001020 56351.57 0001.30 99 000000.00 08 S 191413.0 * *
55839.73 i--- 059.4152457 -133.2549739 001020 56350.70 -0003.46 99 000000.00 08 S 191414.0 * *
55842.48 i004 059.4152481 -133.2549843 001020 56353.45 -0001.48 29 000000.00 08 S 191415.0 * *
55842.99 i004 059.4152496 -133.2549926 001020 56353.97 0001.83 19 000000.00 08 S 191416.0 * *
55841.86 i004 059.4152469 -133.2549907 001020 56352.84 0000.94 99 000000.00 08 S 191417.0 * *
55841.36 i--- 059.4152453 -133.2549829 001020 56352.34 -0000.55 99 000000.00 07 S 191418.0 * *
55842.02 i004 059.4152483 -133.2549915 001020 56353.00 -0000.19 99 000000.00 06 S 191419.0 * *
55842.29 i004 059.4152465 -133.2549894 001020 56353.27 -0000.12 99 000000.00 08 S 191420.0 * *
55842.16 i004 059.4152475 -133.2549903 001020 56353.13 -0000.62 99 000000.00 08 S 191421.0 * *
55841.92 i--- 059.4152454 -133.2549888 001020 56352.89 0000.44 99 000000.00 08 S 191422.0 * *
55842.19 i004 059.4152464 -133.2549850 001020 56353.16 -0000.50 99 000000.00 08 S 191423.0 * *
55841.68 i004 059.4152468 -133.2549898 001019 56352.66 -0000.07 99 000000.00 08 S 191424.0 * *
55841.56 i004 059.4152461 -133.2549874 001019 56352.54 -0000.10 99 000000.00 07 S 191425.0 * *
55841.37 i--- 059.4152461 -133.2549876 001019 56352.35 -0000.03 99 000000.00 06 S 191426.0 * *
55840.15 i004 059.4152451 -133.2549863 001019 56351.13 -0001.17 99 000000.00 07 S 191427.0 * *
55841.00 i004 059.4152441 -133.2549882 001019 56351.98 -0002.14 99 000000.00 08 S 191428.0 * *
55840.88 i004 059.4152432 -133.2549911 001019 56351.86 -0002.37 99 000000.00 08 S 191429.0 * *
55841.58 i--- 059.4152434 -133.2549903 001019 56352.56 -0001.46 99 000000.00 08 S 191430.0 * *
55842.54 i004 059.4152451 -133.2549869 001019 56353.52 0002.80 99 000000.00 07 S 191431.0 * *
55841.92 i004 059.4152466 -133.2549815 001019 56352.90 -0000.08 99 000000.00 07 S 191432.0 * *
55842.07 i004 059.4152464 -133.2549843 001019 56353.04 0000.01 99 000000.00 08 S 191433.0 * *
55840.81 i--- 059.4152449 -133.2549824 001019 56351.78 -0000.44 99 000000.00 08 S 191434.0 * *
55842.87 i004 059.4152438 -133.2549848 001019 56353.85 0001.42 99 000000.00 08 S 191435.0 * *
55841.58 i004 059.4152427 -133.2549825 001019 56352.56 -0001.16 99 000000.00 09 S 191436.0 * *
55842.79 i004 059.4152414 -133.2549940 001019 56353.78 -0000.21 99 000000.00 08 S 191437.0 * *
55841.67 i--- 059.4152375 -133.2549991 001019 56352.66 0000.55 99 000000.00 08 S 191438.0 * *
55844.45 i004 059.4152403 -133.2550068 001019 56355.44 0000.16 99 000000.00 08 S 191439.0 * *
55841.29 i004 059.4152335 -133.2550128 001019 56352.29 0001.75 79 000000.00 08 S 191440.0 * *
55841.69 i004 059.4152361 -133.2550137 001019 56352.69 -0000.58 89 000000.00 08 S 191441.0 * *
55842.33 i--- 059.4152324 -133.2550277 001020 56353.33 -0000.19 99 000000.00 08 S 191442.0 * *
55842.21 i004 059.4152338 -133.2550304 001020 56353.21 -0000.62 99 000000.00 08 S 191443.0 * *
55841.13 i004 059.4152294 -133.2550351 001020 56352.14 -0001.75 99 000000.00 09 S 191444.0 * *
55843.61 i004 059.4152299 -133.2550420 001020 56354.62 -0000.32 99 000000.00 09 S 191445.0 * *
55840.66 i--- 059.4152256 -133.2550446 001020 56351.67 -0001.66 99 000000.00 09 S 191446.0 * *
55845.11 i004 059.4152301 -133.2550598 001020 56356.12 0000.98 99 000000.00 08 S 191447.0 * *
55842.64 i004 059.4152207 -133.2550644 001020 56353.66 0000.94 99 000000.00 09 S 191448.0 * *
55845.05 i004 059.4152255 -133.2550738 001020 56356.07 0000.60 99 000000.00 09 S 191449.0 * *
55842.04 i--- 059.4152186 -133.2550792 001020 56353.06 -0001.12 99 000000.00 09 S 191450.0 * *
55845.33 i004 059.4152196 -133.2550954 001020 56356.35 -0000.07 69 000000.00 07 S 191451.0 * *
55843.12 i004 059.4152148 -133.2551009 001020 56354.14 0001.42 99 000000.00 07 S 191452.0 * *
55844.38 i004 059.4152186 -133.2551096 001020 56355.40 0003.51 99 000000.00 08 S 191453.0 * *
55845.63 i--- 059.4152115 -133.2551114 001020 56356.65 0002.32 99 000000.00 08 S 191454.0 * *
55844.27 i004 059.4152135 -133.2551194 001020 56355.30 0000.07 99 000000.00 08 S 191455.0 * *
55847.70 i004 059.4152075 -133.2551278 001021 56358.73 -0000.55 99 000000.00 08 S 191456.0 * *
55845.23 i004 059.4152033 -133.2551371 001021 56356.27 0000.89 99 000000.00 08 S 191457.0 * *
55847.16 i--- 059.4152048 -133.2551455 001021 56358.20 0000.80 99 000000.00 08 S 191458.0 * *
55843.06 i004 059.4152018 -133.2551541 001021 56354.10 0000.66 99 000000.00 09 S 191459.0 * *
55847.05 i004 059.4152015 -133.2551679 001021 56358.09 0001.00 99 000000.00 09 S 191500.0 * *
55845.59 i004 059.4151998 -133.2551744 001021 56356.62 0000.92 99 000000.00 09 S 191501.0 * *
55846.39 i--- 059.4151986 -133.2551844 001021 56357.42 0002.58 99 000000.00 08 S 191502.0 * *
55844.87 i004 059.4151955 -133.2551873 001021 56355.91 -0001.32 39 000000.00 08 S 191503.0 * *
55849.26 i004 059.4151910 -133.2551991 001021 56360.30 0000.78 99 000000.00 08 S 191504.0 * *
55846.34 i004 059.4151891 -133.2552079 001021 56357.39 -0000.46 19 000000.00 08 S 191505.0 * *
55845.18 i--- 059.4151932 -133.2552114 001021 56356.23 -0000.76 99 000000.00 07 S 191506.0 * *
55846.13 i004 059.4151897 -133.2552286 001021 56357.18 -0000.19 99 000000.00 07 S 191507.0 * *
55845.73 i004 059.4151934 -133.2552265 001022 56356.78 -0002.01 59 000000.00 07 S 191508.0 * *
55849.35 i004 059.4151899 -133.2552417 001022 56360.40 -0000.33 99 000000.00 08 S 191509.0 * *
55846.86 i--- 059.4151958 -133.2552502 001022 56357.91 0001.80 99 000000.00 09 S 191510.0 * *
55848.58 i004 059.4151941 -133.2552648 001022 56359.63 0000.17 99 000000.00 09 S 191511.0 * *
55847.36 i004 059.4151937 -133.2552777 001022 56358.42 0000.92 99 000000.00 08 S 191512.0 * *
55849.52 i004 059.4151984 -133.2552856 001022 56360.58 0002.57 99 000000.00 08 S 191513.0 * *
55845.94 i--- 059.4151973 -133.2552848 001022 56357.00 0001.30 99 000000.00 08 S 191514.0 * *
55849.25 i004 059.4151961 -133.2552951 001022 56360.30 0000.94 99 000000.00 08 S 191515.0 * *
55848.25 i004 059.4151978 -133.2553055 001022 56359.30 0001.23 99 000000.00 08 S 191516.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55837.48 i004 059.4035153 -133.2658639 000983 56334.77 -0000.94 99 000000.00 08 S 183128.0 * *
55834.43 i004 059.4035116 -133.2658543 000983 56331.72 -0002.32 99 000000.00 08 S 183129.0 * *
55836.43 i--- 059.4035123 -133.2658573 000983 56333.72 -0002.32 99 000000.00 08 S 183130.0 * *
55835.95 i004 059.4035120 -133.2658561 000983 56333.24 -0002.08 99 000000.00 08 S 183131.0 * *
55836.86 i004 059.4035129 -133.2658570 000983 56334.15 -0002.00 99 000000.00 08 S 183132.0 * *
55837.10 i004 059.4035126 -133.2658582 000983 56334.38 -0002.17 99 000000.00 08 S 183133.0 * *
55836.75 i--- 059.4035125 -133.2658581 000983 56334.03 -0001.62 99 000000.00 08 S 183134.0 * *
55836.44 i004 059.4035118 -133.2658609 000983 56333.72 -0002.42 99 000000.00 08 S 183135.0 * *
55835.20 i004 059.4035116 -133.2658630 000983 56332.48 -0003.57 99 000000.00 08 S 183136.0 * *
55836.75 i004 059.4035110 -133.2658607 000983 56334.03 -0001.96 99 000000.00 08 S 183137.0 * *
55836.25 i--- 059.4035113 -133.2658629 000983 56333.53 -0002.87 99 000000.00 08 S 183138.0 * *
55835.68 i004 059.4035113 -133.2658626 000983 56332.97 -0003.41 99 000000.00 08 S 183139.0 * *
55837.41 i004 059.4035107 -133.2658567 000983 56334.71 -0001.25 99 000000.00 08 S 183140.0 * *
55836.19 i004 059.4035111 -133.2658581 000983 56333.49 -0001.92 99 000000.00 08 S 183141.0 * *
55836.11 i--- 059.4035114 -133.2658615 000983 56333.42 -0002.75 99 000000.00 08 S 183142.0 * *
55836.85 i004 059.4035111 -133.2658596 000983 56334.16 -0001.89 99 000000.00 08 S 183143.0 * *
55836.75 i004 059.4035116 -133.2658604 000983 56334.06 -0001.94 99 000000.00 08 S 183144.0 * *
55836.90 i004 059.4035121 -133.2658613 000983 56334.21 -0002.30 99 000000.00 08 S 183145.0 * *
55836.35 i--- 059.4035126 -133.2658612 000983 56333.66 -0002.71 99 000000.00 08 S 183146.0 * *
55836.33 i004 059.4035128 -133.2658605 000983 56333.65 -0002.62 99 000000.00 08 S 183147.0 * *
55836.35 i004 059.4035132 -133.2658592 000983 56333.68 -0002.12 99 000000.00 08 S 183148.0 * *
55834.42 i004 059.4035127 -133.2658590 000983 56331.76 -0000.33 99 000000.00 08 S 183149.0 * *
55838.07 i--- 059.4035096 -133.2658640 000983 56335.42 0000.37 99 000000.00 08 S 183150.0 * *
55837.85 i004 059.4035083 -133.2658648 000983 56335.20 -0000.10 99 000000.00 08 S 183151.0 * *
55838.60 i004 059.4035089 -133.2658645 000983 56335.96 0000.19 99 000000.00 08 S 183152.0 * *
55837.80 i004 059.4035086 -133.2658646 000983 56335.16 -0000.28 99 000000.00 08 S 183153.0 * *
55841.08 i--- 059.4035088 -133.2658646 000983 56338.44 0000.10 99 000000.00 08 S 183154.0 * *
55838.78 i004 059.4035104 -133.2658617 000983 56336.14 -0000.25 99 000000.00 08 S 183155.0 * *
55839.07 i004 059.4035122 -133.2658608 000983 56336.44 0000.66 99 000000.00 08 S 183156.0 * *
55839.70 i004 059.4035125 -133.2658641 000983 56337.07 0000.07 99 000000.00 08 S 183157.0 * *
55839.18 i--- 059.4035127 -133.2658611 000983 56336.55 0000.48 99 000000.00 08 S 183158.0 * *
55839.46 i004 059.4035131 -133.2658621 000983 56336.84 -0003.83 99 000000.00 08 S 183159.0 * *
55844.24 i004 059.4035114 -133.2658570 000983 56341.62 0000.67 99 000000.00 08 S 183200.0 * *
55838.54 i004 059.4035056 -133.2658687 000983 56335.93 -0001.73 99 000000.00 07 S 183201.0 * *
55836.14 i--- 059.4035036 -133.2658870 000983 56333.53 -0001.14 99 000000.00 04 S 183202.0 * *
55838.78 i004 059.4035033 -133.2659058 000983 56336.17 0002.33 79 000000.00 06 S 183203.0 * *
55828.50 i004 059.4035050 -133.2659096 000983 56325.90 -0004.26 99 000000.00 07 S 183204.0 * *
55832.28 i004 059.4035056 -133.2659054 000983 56329.68 -0004.01 99 000000.00 07 S 183205.0 * *
55824.86 i--- 059.4035078 -133.2659018 000983 56322.26 -0011.53 69 000000.00 08 S 183206.0 * *
55830.48 i004 059.4035117 -133.2659092 000983 56327.88 -0001.32 99 000000.00 06 S 183207.0 * *
55834.76 i004 059.4035105 -133.2659357 000983 56332.16 0001.01 69 000000.00 06 S 183208.0 * *
55843.38 i004 059.4035054 -133.2659317 000982 56340.78 -0001.39 99 000000.00 03 P 183209.0 * *
55841.20 i--- 059.4035033 -133.2659368 000981 56338.60 -0003.23 99 000000.00 06 S 183210.0 * *
55843.52 i004 059.4035190 -133.2659462 000982 56340.92 0000.64 99 000000.00 07 S 183211.0 * *
55840.75 i004 059.4035308 -133.2659515 000983 56338.15 -0000.67 99 000000.00 06 S 183212.0 * *
55846.13 i004 059.4035370 -133.2659553 000983 56343.53 0000.55 99 000000.00 07 S 183213.0 * *
55848.63 i--- 059.4035410 -133.2659678 000983 56346.03 0001.57 99 000000.00 06 S 183214.0 * *
55844.92 i004 059.4035474 -133.2659804 000983 56342.32 -0000.05 99 000000.00 05 S 183215.0 * *
55847.47 i004 059.4035487 -133.2659916 000983 56344.86 0000.12 99 000000.00 06 S 183216.0 * *
55848.31 i004 059.4035493 -133.2660043 000984 56345.70 0000.42 99 000000.00 08 S 183217.0 * *
55847.85 i--- 059.4035415 -133.2660207 000984 56345.23 0000.64 99 000000.00 08 S 183218.0 * *
55846.99 i004 059.4035365 -133.2660376 000984 56344.38 -0000.66 99 000000.00 08 S 183219.0 * *
55846.11 i004 059.4035310 -133.2660555 000984 56343.50 0000.58 99 000000.00 08 S 183220.0 * *
55847.68 i004 059.4035265 -133.2660708 000984 56345.08 0002.44 99 000000.00 08 S 183221.0 * *
55846.77 i--- 059.4035222 -133.2660879 000985 56344.17 0001.10 99 000000.00 07 S 183222.0 * *
55844.04 i004 059.4035188 -133.2661024 000985 56341.44 -0000.10 99 000000.00 08 S 183223.0 * *
55846.46 i004 059.4035135 -133.2661166 000985 56343.86 0001.89 99 000000.00 07 S 183224.0 * *
55844.30 i004 059.4035100 -133.2661293 000984 56341.69 0001.73 99 000000.00 07 S 183225.0 * *
55842.21 i--- 059.4035059 -133.2661438 000984 56339.60 -0000.57 99 000000.00 07 S 183226.0 * *
55841.90 i004 059.4034999 -133.2661582 000984 56339.29 -0000.10 99 000000.00 08 S 183227.0 * *
55841.14 i004 059.4034942 -133.2661713 000984 56338.53 0001.32 99 000000.00 08 S 183228.0 * *
55838.32 i004 059.4034894 -133.2661885 000984 56335.70 -0000.55 99 000000.00 07 S 183229.0 * *
55835.54 i--- 059.4034853 -133.2662081 000984 56332.92 -0001.32 99 000000.00 07 S 183230.0 * *
55836.52 i004 059.4034815 -133.2662208 000984 56333.90 -0000.33 99 000000.00 07 S 183231.0 * *
55833.70 i004 059.4034779 -133.2662383 000984 56331.07 -0000.94 99 000000.00 08 S 183232.0 * *
55833.42 i004 059.4034759 -133.2662562 000984 56330.79 -0002.78 99 000000.00 07 S 183233.0 * *
55833.67 i--- 059.4034739 -133.2662739 000984 56331.03 -0001.39 99 000000.00 07 S 183234.0 * *
55835.22 i004 059.4034711 -133.2662880 000984 56332.58 0000.92 99 000000.00 08 S 183235.0 * *
55833.10 i004 059.4034689 -133.2663032 000984 56330.45 -0001.21 99 000000.00 07 S 183236.0 * *
55836.50 i004 059.4034683 -133.2663123 000984 56333.85 0001.00 99 000000.00 07 S 183237.0 * *
55835.19 i--- 059.4034651 -133.2663163 000984 56332.53 0002.19 99 000000.00 07 S 183238.0 * *
55836.71 i004 059.4034673 -133.2663158 000984 56334.04 0001.85 99 000000.00 07 S 183239.0 * *
55834.38 i004 059.4034669 -133.2663133 000984 56331.70 0001.41 99 000000.00 08 S 183240.0 * *
55835.29 i004 059.4034674 -133.2663142 000984 56332.60 0001.66 99 000000.00 08 S 183241.0 * *
55834.37 i--- 059.4034671 -133.2663133 000984 56331.67 0001.25 99 000000.00 08 S 183242.0 * *
55835.69 i004 059.4034677 -133.2663146 000984 56332.99 0000.60 99 000000.00 08 S 183243.0 * *
55836.26 i004 059.4034672 -133.2663171 000984 56333.55 0002.10 99 000000.00 07 S 183244.0 * *
55834.01 i004 059.4034656 -133.2663280 000984 56331.30 0000.55 99 000000.00 07 S 183245.0 * *
55836.67 i--- 059.4034638 -133.2663422 000984 56333.95 0002.96 99 000000.00 08 S 183246.0 * *
55831.78 i004 059.4034616 -133.2663486 000984 56329.05 0001.19 99 000000.00 08 S 183247.0 * *
55834.21 i004 059.4034623 -133.2663511 000984 56331.48 0000.80 99 000000.00 08 S 183248.0 * *
55833.03 i004 059.4034638 -133.2663509 000984 56330.29 0000.69 99 000000.00 08 S 183249.0 * *
55833.27 i--- 059.4034625 -133.2663511 000984 56330.52 0001.26 99 000000.00 08 S 183250.0 * *
55834.21 i004 059.4034628 -133.2663496 000984 56331.46 -0000.12 99 000000.00 08 S 183251.0 * *
55832.98 i004 059.4034620 -133.2663498 000984 56330.22 0000.46 99 000000.00 08 S 183252.0 * *
55833.72 i004 059.4034618 -133.2663515 000984 56330.96 0001.03 99 000000.00 08 S 183253.0 * *
55833.56 i--- 059.4034621 -133.2663502 000984 56330.79 0000.14 99 000000.00 08 S 183254.0 * *
55833.26 i004 059.4034615 -133.2663507 000984 56330.49 0000.60 99 000000.00 08 S 183255.0 * *
55833.78 i004 059.4034617 -133.2663521 000984 56331.01 0000.80 99 000000.00 08 S 183256.0 * *
55833.42 i004 059.4034618 -133.2663511 000984 56330.65 -0000.21 99 000000.00 08 S 183257.0 * *
55833.14 i--- 059.4034608 -133.2663522 000984 56330.37 0000.76 99 000000.00 08 S 183258.0 * *
55833.50 i004 059.4034612 -133.2663527 000984 56330.73 0000.53 99 000000.00 08 S 183259.0 * *
55833.16 i004 059.4034607 -133.2663518 000984 56330.39 0000.21 99 000000.00 08 S 183300.0 * *
55833.20 i004 059.4034606 -133.2663527 000984 56330.42 0000.19 99 000000.00 08 S 183301.0 * *
55833.45 i--- 059.4034604 -133.2663535 000984 56330.67 0000.42 99 000000.00 08 S 183302.0 * *
55834.64 i004 059.4034604 -133.2663530 000984 56331.86 -0000.19 99 000000.00 08 S 183303.0 * *
55837.26 i004 059.4034606 -133.2663602 000984 56334.49 0003.05 99 000000.00 08 S 183304.0 * *
55835.68 i004 059.4034619 -133.2663645 000984 56332.91 0003.98 99 000000.00 07 S 183305.0 * *
55836.27 i--- 059.4034626 -133.2663635 000984 56333.50 0003.85 99 000000.00 07 S 183306.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.42 i004 059.4151938 -133.2553174 001022 56357.46 0000.25 99 000000.00 08 S 191517.0 * *
55845.62 i--- 059.4151939 -133.2553181 001022 56356.65 -0000.33 99 000000.00 08 S 191518.0 * *
55845.31 i004 059.4151931 -133.2553256 001022 56356.34 -0005.64 19 000000.00 08 S 191519.0 * *
55847.54 i004 059.4151950 -133.2553262 001022 56358.57 0002.42 99 000000.00 08 S 191520.0 * *
55847.69 i004 059.4151954 -133.2553250 001022 56358.71 0001.21 99 000000.00 08 S 191521.0 * *
55848.57 i--- 059.4151959 -133.2553281 001022 56359.59 0000.35 99 000000.00 08 S 191522.0 * *
55845.70 i004 059.4151909 -133.2553323 001022 56356.72 -0000.37 99 000000.00 08 S 191523.0 * *
55848.57 i004 059.4151927 -133.2553464 001022 56359.59 0000.73 99 000000.00 08 S 191524.0 * *
55846.66 i004 059.4151916 -133.2553574 001023 56357.67 0000.58 99 000000.00 08 S 191525.0 * *
55845.53 i--- 059.4151968 -133.2553622 001023 56356.54 -0000.12 99 000000.00 07 S 191526.0 * *
55844.53 i004 059.4151961 -133.2553760 001023 56355.54 -0002.25 59 000000.00 08 S 191527.0 * *
55847.38 i004 059.4151980 -133.2553860 001023 56358.39 0003.26 59 000000.00 08 S 191528.0 * *
55845.97 i004 059.4151956 -133.2553953 001023 56356.97 0000.19 99 000000.00 08 S 191529.0 * *
55843.98 i--- 059.4151958 -133.2553983 001023 56354.98 0001.25 99 000000.00 08 S 191530.0 * *
55840.88 i004 059.4151957 -133.2553992 001023 56351.88 -0004.85 99 000000.00 08 S 191531.0 * *
55846.04 i004 059.4151952 -133.2554256 001023 56357.05 0000.14 99 000000.00 08 S 191532.0 * *
55845.17 i004 059.4151974 -133.2554192 001023 56356.18 -0003.78 69 000000.00 07 S 191533.0 * *
55842.87 i--- 059.4151922 -133.2554328 001023 56353.88 -0001.60 99 000000.00 07 S 191534.0 * *
55842.33 i004 059.4151974 -133.2554356 001023 56353.34 0000.26 99 000000.00 07 S 191535.0 * *
55841.07 i004 059.4151923 -133.2554457 001023 56352.08 -0001.00 99 000000.00 08 S 191536.0 * *
55844.32 i004 059.4151918 -133.2554519 001023 56355.32 -0001.33 99 000000.00 08 S 191537.0 * *
55842.16 i--- 059.4151872 -133.2554527 001023 56353.16 -0003.03 79 000000.00 08 S 191538.0 * *
55845.78 i004 059.4151851 -133.2554701 001023 56356.78 0004.66 89 000000.00 08 S 191539.0 * *
55841.88 i004 059.4151801 -133.2554741 001023 56352.88 -0003.76 89 000000.00 08 S 191540.0 * *
55842.52 i004 059.4151753 -133.2554725 001023 56353.52 -0002.26 99 000000.00 08 S 191541.0 * *
55844.45 i--- 059.4151698 -133.2554865 001023 56355.45 -0003.51 99 000000.00 08 S 191542.0 * *
55840.88 i004 059.4151643 -133.2554928 001023 56351.88 0002.07 99 000000.00 08 S 191543.0 * *
55842.75 i004 059.4151670 -133.2554991 001023 56353.76 0000.91 99 000000.00 08 S 191544.0 * *
55842.20 i004 059.4151654 -133.2555024 001023 56353.21 -0002.05 99 000000.00 08 S 191545.0 * *
55838.52 i--- 059.4151569 -133.2555019 001023 56349.53 -0010.60 29 000000.00 08 S 191546.0 * *
55845.41 i004 059.4151532 -133.2555133 001023 56356.42 -0001.10 59 000000.00 08 S 191547.0 * *
55843.00 i004 059.4151462 -133.2555186 001023 56354.01 0000.10 99 000000.00 08 S 191548.0 * *
55842.92 i004 059.4151521 -133.2555259 001024 56353.93 -0000.16 99 000000.00 08 S 191549.0 * *
55842.12 i--- 059.4151511 -133.2555211 001024 56353.13 -0001.37 99 000000.00 08 S 191550.0 * *
55843.66 i004 059.4151520 -133.2555223 001024 56354.67 -0000.78 99 000000.00 09 S 191551.0 * *
55843.89 i004 059.4151527 -133.2555221 001024 56354.91 -0001.37 99 000000.00 09 S 191552.0 * *
55842.61 i004 059.4151490 -133.2555222 001024 56353.63 -0001.03 99 000000.00 09 S 191553.0 * *
55844.66 i--- 059.4151480 -133.2555217 001023 56355.68 -0000.19 99 000000.00 09 S 191554.0 * *
55840.93 i004 059.4151481 -133.2555296 001023 56351.95 -0002.82 99 000000.00 09 S 191555.0 * *
55841.30 i004 059.4151415 -133.2555295 001023 56352.32 -0003.62 69 000000.00 09 S 191556.0 * *
55847.01 i004 059.4151362 -133.2555398 001023 56358.03 0001.71 99 000000.00 09 S 191557.0 * *
55844.60 i--- 059.4151377 -133.2555300 001023 56355.62 -0002.01 99 000000.00 09 S 191558.0 * *
55844.74 i004 059.4151327 -133.2555282 001023 56355.76 -0000.07 99 000000.00 09 S 191559.0 * *
55845.29 i004 059.4151276 -133.2555406 001023 56356.32 0000.98 99 000000.00 09 S 191600.0 * *
55842.99 i004 059.4151222 -133.2555403 001023 56354.02 -0002.21 99 000000.00 08 S 191601.0 * *
55844.69 i--- 059.4151152 -133.2555533 001023 56355.72 0001.53 99 000000.00 08 S 191602.0 * *
55846.09 i004 059.4151123 -133.2555580 001023 56357.12 0001.30 99 000000.00 08 S 191603.0 * *
55843.89 i004 059.4151051 -133.2555608 001023 56354.92 -0000.16 99 000000.00 08 S 191604.0 * *
55845.24 i004 059.4150961 -133.2555766 001023 56356.27 0001.37 99 000000.00 08 S 191605.0 * *
55842.33 i--- 059.4150881 -133.2555792 001023 56353.36 -0004.69 39 000000.00 08 S 191606.0 * *
55843.79 i004 059.4150850 -133.2555827 001023 56354.82 0000.07 99 000000.00 08 S 191607.0 * *
55843.89 i004 059.4150783 -133.2555822 001022 56354.92 -0001.78 99 000000.00 08 S 191608.0 * *
55841.17 i004 059.4150689 -133.2555850 001022 56352.19 -0001.57 99 000000.00 08 S 191609.0 * *
55845.74 i--- 059.4150611 -133.2555868 001022 56356.76 -0000.12 99 000000.00 09 S 191610.0 * *
55842.05 i004 059.4150605 -133.2555720 001022 56353.07 -0001.19 99 000000.00 09 S 191611.0 * *
55845.56 i004 059.4150503 -133.2555695 001022 56356.58 0000.60 99 000000.00 08 S 191612.0 * *
55842.18 i004 059.4150505 -133.2555593 001022 56353.20 0000.05 99 000000.00 09 S 191613.0 * *
55844.78 i--- 059.4150460 -133.2555622 001022 56355.80 -0000.60 99 000000.00 09 S 191614.0 * *
55844.70 i004 059.4150458 -133.2555539 001023 56355.73 -0000.46 99 000000.00 09 S 191615.0 * *
55842.84 i004 059.4150466 -133.2555455 001022 56353.87 0000.32 99 000000.00 09 S 191616.0 * *
55844.44 i004 059.4150412 -133.2555490 001022 56355.48 -0002.46 69 000000.00 09 S 191617.0 * *
55839.46 i--- 059.4150338 -133.2555347 001022 56350.50 -0001.67 99 000000.00 09 S 191618.0 * *
55843.68 i004 059.4150257 -133.2555455 001022 56354.72 0001.87 99 000000.00 09 S 191619.0 * *
55840.98 i004 059.4150252 -133.2555391 001022 56352.02 -0003.26 99 000000.00 09 S 191620.0 * *
55840.50 i004 059.4150162 -133.2555499 001022 56351.54 0000.82 99 000000.00 09 S 191621.0 * *
55836.81 i--- 059.4150141 -133.2555432 001022 56347.85 -0000.14 99 000000.00 08 S 191622.0 * *
55841.58 i004 059.4150119 -133.2555588 001022 56352.62 0003.01 99 000000.00 08 S 191623.0 * *
55834.53 i004 059.4150094 -133.2555470 001021 56345.58 -0001.92 99 000000.00 07 S 191624.0 * *
55841.27 i004 059.4149998 -133.2555519 001021 56352.32 0000.67 99 000000.00 08 S 191625.0 * *
55834.52 i--- 059.4149987 -133.2555394 001021 56345.57 -0003.82 99 000000.00 09 S 191626.0 * *
55838.74 i004 059.4149882 -133.2555421 001021 56349.79 0001.46 99 000000.00 09 S 191627.0 * *
55832.46 i004 059.4149842 -133.2555416 001021 56343.52 -0001.96 99 000000.00 09 S 191628.0 * *
55834.74 i004 059.4149766 -133.2555549 001021 56345.80 -0001.33 99 000000.00 08 S 191629.0 * *
55833.39 i--- 059.4149732 -133.2555435 001021 56344.45 -0002.55 99 000000.00 08 S 191630.0 * *
55832.33 i004 059.4149669 -133.2555469 001021 56343.40 -0003.07 99 000000.00 08 S 191631.0 * *
55834.58 i004 059.4149628 -133.2555426 001021 56345.65 -0003.64 99 000000.00 09 S 191632.0 * *
55834.85 i004 059.4149543 -133.2555399 001020 56345.93 -0000.19 99 000000.00 09 S 191633.0 * *
55834.46 i--- 059.4149537 -133.2555321 001020 56345.54 -0001.25 99 000000.00 09 S 191634.0 * *
55834.00 i004 059.4149472 -133.2555228 001020 56345.08 -0001.57 99 000000.00 09 S 191635.0 * *
55839.71 i004 059.4149459 -133.2555086 001020 56350.78 0000.14 99 000000.00 09 S 191636.0 * *
55835.29 i004 059.4149450 -133.2554961 001020 56346.36 -0000.92 99 000000.00 09 S 191637.0 * *
55837.00 i--- 059.4149394 -133.2554934 001020 56348.06 0000.39 99 000000.00 08 S 191638.0 * *
55835.01 i004 059.4149379 -133.2554880 001019 56346.07 -0000.80 99 000000.00 08 S 191639.0 * *
55837.38 i004 059.4149311 -133.2554831 001019 56348.44 0000.19 99 000000.00 08 S 191640.0 * *
55833.41 i004 059.4149303 -133.2554692 001019 56344.47 -0001.57 99 000000.00 08 S 191641.0 * *
55838.54 i--- 059.4149211 -133.2554708 001019 56349.60 0000.82 99 000000.00 07 S 191642.0 * *
55832.72 i004 059.4149173 -133.2554613 001019 56343.78 -0002.53 99 000000.00 07 S 191643.0 * *
55837.14 i004 059.4149123 -133.2554604 001019 56348.21 -0001.41 99 000000.00 08 S 191644.0 * *
55836.07 i004 059.4149053 -133.2554525 001019 56347.14 0000.23 19 000000.00 08 S 191645.0 * *
55835.74 i--- 059.4148988 -133.2554476 001019 56346.81 -0000.39 39 000000.00 08 S 191646.0 * *
55834.08 i004 059.4148962 -133.2554488 001018 56345.15 -0003.82 99 000000.00 09 S 191647.0 * *
55835.80 i004 059.4148947 -133.2554418 001018 56346.87 -0001.87 99 000000.00 09 S 191648.0 * *
55834.69 i004 059.4148935 -133.2554438 001018 56345.76 -0002.41 99 000000.00 08 S 191649.0 * *
55835.55 i--- 059.4148937 -133.2554426 001018 56346.62 -0001.94 99 000000.00 08 S 191650.0 * *
55834.86 i004 059.4148914 -133.2554436 001018 56345.94 -0003.01 99 000000.00 08 S 191651.0 * *
55833.60 i004 059.4148835 -133.2554448 001018 56344.69 -0003.07 99 000000.00 09 S 191652.0 * *
55836.28 i004 059.4148780 -133.2554360 001018 56347.38 -0004.21 99 000000.00 09 S 191653.0 * *
55836.52 i--- 059.4148715 -133.2554282 001018 56347.63 -0000.41 99 000000.00 09 S 191654.0 * *
55834.24 i004 059.4148707 -133.2554253 001018 56345.35 -0002.92 99 000000.00 08 S 191655.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55835.04 i004 059.4034617 -133.2663608 000984 56332.27 0003.25 99 000000.00 07 S 183307.0 * *
55835.41 i004 059.4034614 -133.2663595 000984 56332.64 0002.66 99 000000.00 07 S 183308.0 * *
55833.42 i004 059.4034613 -133.2663608 000984 56330.65 0003.08 99 000000.00 07 S 183309.0 * *
55832.61 i--- 059.4034625 -133.2663648 000984 56329.84 0002.35 99 000000.00 07 S 183310.0 * *
55834.51 i004 059.4034613 -133.2663678 000984 56331.74 0001.67 99 000000.00 07 S 183311.0 * *
55831.47 i004 059.4034623 -133.2663800 000984 56328.71 -0000.19 99 000000.00 06 S 183312.0 * *
55831.02 i004 059.4034618 -133.2663845 000984 56328.26 -0000.91 99 000000.00 07 S 183313.0 * *
55827.46 i--- 059.4034622 -133.2663996 000984 56324.70 -0001.25 99 000000.00 08 S 183314.0 * *
55829.54 i004 059.4034623 -133.2664053 000983 56326.78 0000.51 99 000000.00 08 S 183315.0 * *
55825.83 i004 059.4034622 -133.2664129 000983 56323.07 -0001.08 99 000000.00 07 S 183316.0 * *
55820.39 i004 059.4034624 -133.2664157 000983 56317.63 -0004.75 99 000000.00 08 S 183317.0 * *
55827.66 i--- 059.4034608 -133.2664180 000983 56324.90 -0002.16 99 000000.00 08 S 183318.0 * *
55826.82 i004 059.4034585 -133.2664202 000982 56324.07 -0004.87 99 000000.00 08 S 183319.0 * *
55825.67 i004 059.4034523 -133.2664307 000982 56322.93 -0003.21 99 000000.00 07 S 183320.0 * *
55825.12 i004 059.4034515 -133.2664365 000982 56322.38 -0003.19 99 000000.00 07 S 183321.0 * *
55824.87 i--- 059.4034518 -133.2664476 000982 56322.14 -0003.21 99 000000.00 07 S 183322.0 * *
55826.60 i004 059.4034553 -133.2664577 000982 56323.88 0000.98 99 000000.00 08 S 183323.0 * *
55824.93 i004 059.4034557 -133.2664628 000981 56322.21 0001.39 99 000000.00 08 S 183324.0 * *
55824.44 i004 059.4034596 -133.2664682 000981 56321.73 -0001.60 99 000000.00 08 S 183325.0 * *
55825.95 i--- 059.4034618 -133.2664737 000981 56323.24 0000.00 99 000000.00 07 S 183326.0 * *
55820.73 i004 059.4034736 -133.2664789 000981 56318.02 -0004.58 99 000000.00 07 S 183327.0 * *
55821.98 i004 059.4034751 -133.2664800 000981 56319.27 -0001.35 99 000000.00 07 S 183328.0 * *
55818.26 i004 059.4034774 -133.2664839 000981 56315.54 -0001.80 99 000000.00 07 S 183329.0 * *
55820.47 i--- 059.4034782 -133.2664787 000981 56317.75 -0002.16 99 000000.00 08 S 183330.0 * *
55813.71 i004 059.4034855 -133.2664808 000980 56311.00 -0004.19 99 000000.00 07 S 183331.0 * *
55815.74 i004 059.4034818 -133.2664916 000980 56313.03 -0003.08 99 000000.00 07 S 183332.0 * *
55813.49 i004 059.4034821 -133.2664894 000980 56310.79 -0006.14 49 000000.00 07 S 183333.0 * *
55824.70 i--- 059.4034813 -133.2664949 000980 56322.00 0001.05 99 000000.00 07 S 183334.0 * *
55827.12 i004 059.4034872 -133.2665022 000979 56324.42 0001.32 99 000000.00 08 S 183335.0 * *
55822.77 i004 059.4034909 -133.2665129 000979 56320.08 -0007.48 79 000000.00 08 S 183336.0 * *
55816.03 i004 059.4034976 -133.2664991 000979 56313.34 -0003.23 99 000000.00 07 S 183337.0 * *
55826.75 i--- 059.4034996 -133.2665017 000979 56324.06 0000.57 99 000000.00 07 S 183338.0 * *
55824.44 i004 059.4035065 -133.2664894 000978 56321.75 0002.78 99 000000.00 07 S 183339.0 * *
55822.07 i004 059.4034973 -133.2664985 000978 56319.39 0000.53 99 000000.00 06 S 183340.0 * *
55818.93 i004 059.4034986 -133.2664998 000978 56316.25 -0001.46 99 000000.00 07 S 183341.0 * *
55819.94 i--- 059.4034923 -133.2665100 000978 56317.26 -0000.25 99 000000.00 06 S 183342.0 * *
55818.07 i004 059.4034916 -133.2665193 000978 56315.40 -0001.80 99 000000.00 06 S 183343.0 * *
55817.39 i004 059.4034862 -133.2665279 000978 56314.72 -0004.57 99 000000.00 07 S 183344.0 * *
55822.73 i004 059.4034875 -133.2665352 000978 56320.07 -0000.69 99 000000.00 07 S 183345.0 * *
55821.84 i--- 059.4034838 -133.2665533 000978 56319.18 -0002.80 99 000000.00 08 S 183346.0 * *
55824.07 i004 059.4034856 -133.2665758 000978 56321.41 0003.92 99 000000.00 07 S 183347.0 * *
55820.59 i004 059.4034867 -133.2665794 000978 56317.94 0001.25 99 000000.00 07 S 183348.0 * *
55810.37 i004 059.4034939 -133.2665861 000978 56307.72 -0005.48 99 000000.00 07 S 183349.0 * *
55814.02 i--- 059.4034937 -133.2666003 000978 56311.37 -0002.85 99 000000.00 07 S 183350.0 * *
55810.97 i004 059.4034894 -133.2666089 000978 56308.32 -0004.82 99 000000.00 07 S 183351.0 * *
55814.60 i004 059.4034853 -133.2666113 000978 56311.95 -0006.64 99 000000.00 07 S 183352.0 * *
55820.50 i004 059.4034751 -133.2666183 000978 56317.84 -0000.87 99 000000.00 08 S 183353.0 * *
55817.04 i--- 059.4034667 -133.2666248 000978 56314.38 -0002.91 99 000000.00 07 S 183354.0 * *
55818.58 i004 059.4034610 -133.2666324 000978 56315.92 -0002.76 99 000000.00 07 S 183355.0 * *
55822.71 i004 059.4034520 -133.2666395 000978 56320.05 0002.67 99 000000.00 07 S 183356.0 * *
55815.42 i004 059.4034484 -133.2666459 000978 56312.75 -0003.26 99 000000.00 07 S 183357.0 * *
55822.75 i--- 059.4034436 -133.2666453 000978 56320.08 -0000.39 99 000000.00 07 S 183358.0 * *
55815.25 i004 059.4034384 -133.2666553 000978 56312.58 -0006.98 99 000000.00 07 S 183359.0 * *
55817.69 i004 059.4034330 -133.2666642 000978 56315.03 -0002.26 99 000000.00 07 S 183400.0 * *
55813.63 i004 059.4034316 -133.2666720 000977 56310.97 -0007.01 99 000000.00 07 S 183401.0 * *
55814.98 i--- 059.4034273 -133.2666821 000977 56312.32 -0005.14 99 000000.00 07 S 183402.0 * *
55818.59 i004 059.4034212 -133.2666931 000977 56315.93 -0002.62 99 000000.00 07 S 183403.0 * *
55817.91 i004 059.4034140 -133.2666963 000977 56315.24 -0006.25 99 000000.00 07 S 183404.0 * *
55822.54 i004 059.4034038 -133.2667003 000977 56319.87 -0000.75 99 000000.00 07 S 183405.0 * *
55821.79 i--- 059.4034006 -133.2666993 000978 56319.11 -0001.16 99 000000.00 07 S 183406.0 * *
55819.39 i004 059.4033930 -133.2667076 000978 56316.71 -0004.00 99 000000.00 07 S 183407.0 * *
55828.35 i004 059.4033824 -133.2667110 000977 56325.66 0004.16 99 000000.00 07 S 183408.0 * *
55817.39 i004 059.4033766 -133.2667180 000978 56314.70 -0003.39 99 000000.00 07 S 183409.0 * *
55825.64 i--- 059.4033737 -133.2667162 000978 56322.94 0000.25 99 000000.00 08 S 183410.0 * *
55821.34 i004 059.4033702 -133.2667160 000978 56318.64 -0004.55 99 000000.00 08 S 183411.0 * *
55826.40 i004 059.4033698 -133.2667279 000978 56323.70 0000.03 99 000000.00 08 S 183412.0 * *
55820.95 i004 059.4033717 -133.2667460 000978 56318.25 -0002.39 99 000000.00 08 S 183413.0 * *
55823.77 i--- 059.4033737 -133.2667568 000978 56321.07 0000.46 99 000000.00 08 S 183414.0 * *
55822.81 i004 059.4033764 -133.2667677 000978 56320.11 0000.28 99 000000.00 08 S 183415.0 * *
55818.45 i004 059.4033818 -133.2667842 000978 56315.74 -0001.66 99 000000.00 07 S 183416.0 * *
55820.64 i004 059.4033833 -133.2667962 000978 56317.93 -0001.07 99 000000.00 07 S 183417.0 * *
55824.95 i--- 059.4033827 -133.2668128 000978 56322.23 0000.76 99 000000.00 08 S 183418.0 * *
55823.84 i004 059.4033850 -133.2668301 000978 56321.12 0004.55 99 000000.00 08 S 183419.0 * *
55824.12 i004 059.4033851 -133.2668345 000978 56321.40 -0000.19 99 000000.00 08 S 183420.0 * *
55817.81 i004 059.4033962 -133.2668509 000978 56315.09 -0007.62 99 000000.00 08 S 183421.0 * *
55818.99 i--- 059.4033956 -133.2668521 000978 56316.27 -0000.37 99 000000.00 08 S 183422.0 * *
55815.79 i004 059.4033995 -133.2668603 000978 56313.06 -0004.37 99 000000.00 08 S 183423.0 * *
55818.92 i004 059.4033978 -133.2668653 000978 56316.19 -0002.05 99 000000.00 08 S 183424.0 * *
55822.54 i004 059.4033923 -133.2668762 000978 56319.80 -0000.58 99 000000.00 08 S 183425.0 * *
55821.54 i--- 059.4033881 -133.2668858 000978 56318.79 -0001.94 99 000000.00 08 S 183426.0 * *
55820.88 i004 059.4033827 -133.2668887 000978 56318.13 -0000.85 99 000000.00 08 S 183427.0 * *
55817.54 i004 059.4033800 -133.2668917 000978 56314.79 -0001.73 99 000000.00 08 S 183428.0 * *
55819.97 i004 059.4033840 -133.2668861 000978 56317.21 -0003.35 99 000000.00 08 S 183429.0 * *
55827.74 i--- 059.4033803 -133.2668755 000978 56324.98 0002.67 99 000000.00 08 S 183430.0 * *
55820.93 i004 059.4033799 -133.2668702 000978 56318.17 -0003.03 99 000000.00 08 S 183431.0 * *
55821.37 i004 059.4033786 -133.2668679 000978 56318.60 -0002.69 99 000000.00 08 S 183432.0 * *
55823.46 i004 059.4033762 -133.2668694 000978 56320.69 -0000.94 99 000000.00 08 S 183433.0 * *
55822.70 i--- 059.4033746 -133.2668696 000978 56319.92 -0001.69 99 000000.00 08 S 183434.0 * *
55818.75 i004 059.4033708 -133.2668772 000978 56315.97 -0002.82 99 000000.00 06 S 183435.0 * *
55821.53 i004 059.4033704 -133.2668777 000978 56318.75 -0000.96 99 000000.00 06 S 183436.0 * *
55826.61 i004 059.4033687 -133.2668812 000978 56323.82 0002.10 99 000000.00 07 S 183437.0 * *
55825.51 i--- 059.4033686 -133.2668829 000978 56322.72 0002.07 99 000000.00 07 S 183438.0 * *
55825.75 i004 059.4033686 -133.2668867 000978 56322.96 0002.07 99 000000.00 08 S 183439.0 * *
55822.31 i004 059.4033687 -133.2668821 000978 56319.52 0001.39 99 000000.00 08 S 183440.0 * *
55824.98 i004 059.4033707 -133.2668812 000978 56322.18 0001.89 99 000000.00 08 S 183441.0 * *
55822.94 i--- 059.4033714 -133.2668807 000978 56320.14 -0000.55 99 000000.00 08 S 183442.0 * *
55824.52 i004 059.4033705 -133.2668783 000978 56321.73 -0000.03 99 000000.00 07 S 183443.0 * *
55824.50 i004 059.4033693 -133.2668783 000978 56321.71 -0000.16 99 000000.00 07 S 183444.0 * *
55823.70 i004 059.4033651 -133.2668839 000978 56320.92 0000.30 99 000000.00 07 S 183445.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55836.86 i004 059.4148601 -133.2554254 001018 56347.97 -0000.23 99 000000.00 08 S 191656.0 * *
55836.52 i004 059.4148591 -133.2554173 001018 56347.63 0000.07 99 000000.00 08 S 191657.0 * *
55838.25 i--- 059.4148508 -133.2554141 001018 56349.36 0000.66 99 000000.00 08 S 191658.0 * *
55837.35 i004 059.4148524 -133.2554071 001018 56348.46 -0000.17 99 000000.00 08 S 191659.0 * *
55839.94 i004 059.4148514 -133.2553977 001018 56351.06 -0000.44 99 000000.00 07 S 191700.0 * *
55837.38 i004 059.4148516 -133.2553921 001018 56348.50 -0001.08 99 000000.00 07 S 191701.0 * *
55839.11 i--- 059.4148522 -133.2553882 001018 56350.23 0000.17 99 000000.00 08 S 191702.0 * *
55838.54 i004 059.4148519 -133.2553940 001018 56349.67 -0000.57 99 000000.00 08 S 191703.0 * *
55837.47 i004 059.4148521 -133.2553936 001018 56348.61 -0000.41 99 000000.00 08 S 191704.0 * *
55837.86 i004 059.4148521 -133.2553949 001018 56349.00 -0000.48 99 000000.00 07 S 191705.0 * *
55837.90 i--- 059.4148523 -133.2553954 001017 56349.05 -0000.75 99 000000.00 07 S 191706.0 * *
55837.70 i004 059.4148524 -133.2553950 001017 56348.85 -0000.87 99 000000.00 07 S 191707.0 * *
55837.14 i004 059.4148529 -133.2553949 001017 56348.30 -0001.39 99 000000.00 07 S 191708.0 * *
55837.62 i004 059.4148518 -133.2553935 001017 56348.78 -0001.21 99 000000.00 07 S 191709.0 * *
55837.61 i004 059.4148523 -133.2553842 001017 56348.94 -0001.08 99 000000.00 09 S 191727.0 * *
55837.68 i004 059.4148521 -133.2553843 001017 56349.02 -0001.03 99 000000.00 09 S 191728.0 * *
55837.89 i004 059.4148523 -133.2553858 001017 56349.23 -0000.91 99 000000.00 08 S 191729.0 * *
line 000403
55837.67 i004 059.4145443 -133.2551419 001009 56349.22 -0001.80 99 000000.00 09 S 192819.0 * *
55837.26 i004 059.4145433 -133.2551407 001009 56348.82 -0002.07 99 000000.00 09 S 192820.0 * *
55833.46 i004 059.4145415 -133.2551307 001009 56345.02 -0006.32 39 000000.00 09 S 192821.0 * *
55837.99 i--- 059.4145330 -133.2551255 001009 56349.56 -0000.71 99 000000.00 09 S 192822.0 * *
55835.37 i004 059.4145352 -133.2551273 001010 56346.94 -0002.16 99 000000.00 09 S 192823.0 * *
55839.27 i004 059.4145301 -133.2551275 001009 56350.84 -0000.39 99 000000.00 09 S 192824.0 * *
55837.06 i004 059.4145290 -133.2551263 001009 56348.63 -0002.78 69 000000.00 10 S 192825.0 * *
55838.38 i--- 059.4145215 -133.2551244 001009 56349.95 -0004.53 79 000000.00 10 S 192826.0 * *
55837.93 i004 059.4145161 -133.2551313 001009 56349.51 -0002.16 99 000000.00 10 S 192827.0 * *
55836.03 i004 059.4145071 -133.2551414 001009 56347.62 -0000.53 99 000000.00 09 S 192828.0 * *
55837.11 i004 059.4145044 -133.2551518 001009 56348.70 -0000.73 99 000000.00 09 S 192829.0 * *
55837.11 i--- 059.4144980 -133.2551530 001009 56348.71 -0002.53 99 000000.00 09 S 192830.0 * *
55837.13 i004 059.4144912 -133.2551545 001009 56348.74 -0002.28 99 000000.00 09 S 192831.0 * *
55843.21 i004 059.4144821 -133.2551547 001009 56354.83 0000.00 99 000000.00 10 S 192832.0 * *
55838.70 i004 059.4144752 -133.2551446 001009 56350.32 -0000.78 99 000000.00 10 S 192833.0 * *
55838.82 i--- 059.4144692 -133.2551556 001009 56350.45 -0001.44 99 000000.00 10 S 192834.0 * *
55835.59 i004 059.4144625 -133.2551502 001009 56347.22 -0007.91 39 000000.00 10 S 192835.0 * *
55834.83 i004 059.4144547 -133.2551497 001009 56346.46 -0002.30 99 000000.00 10 S 192836.0 * *
55839.71 i004 059.4144474 -133.2551483 001009 56351.34 -0001.87 99 000000.00 10 S 192837.0 * *
55835.42 i--- 059.4144431 -133.2551339 001009 56347.05 -0002.82 99 000000.00 10 S 192838.0 * *
55838.94 i004 059.4144355 -133.2551279 001009 56350.57 -0002.28 99 000000.00 10 S 192839.0 * *
55840.95 i004 059.4144316 -133.2551129 001009 56352.58 0000.16 99 000000.00 10 S 192840.0 * *
55834.35 i004 059.4144276 -133.2551044 001008 56345.98 -0003.12 99 000000.00 09 S 192841.0 * *
55838.81 i--- 059.4144179 -133.2550928 001008 56350.44 -0000.25 99 000000.00 10 S 192842.0 * *
55837.10 i004 059.4144170 -133.2550824 001008 56348.73 -0001.19 99 000000.00 09 S 192843.0 * *
55840.23 i004 059.4144125 -133.2550687 001008 56351.86 -0001.53 99 000000.00 09 S 192844.0 * *
55839.94 i004 059.4144120 -133.2550548 001008 56351.56 -0002.25 99 000000.00 09 S 192845.0 * *
55841.19 i--- 059.4144060 -133.2550438 001008 56352.81 0000.05 99 000000.00 10 S 192846.0 * *
55842.90 i004 059.4144003 -133.2550361 001008 56354.52 -0000.01 99 000000.00 10 S 192847.0 * *
55841.45 i004 059.4143947 -133.2550254 001008 56353.07 -0001.10 99 000000.00 10 S 192848.0 * *
55840.34 i004 059.4143863 -133.2550192 001008 56351.95 -0001.89 99 000000.00 10 S 192849.0 * *
55845.25 i--- 059.4143804 -133.2550081 001008 56356.86 0001.67 99 000000.00 10 S 192850.0 * *
55842.83 i004 059.4143746 -133.2549996 001008 56354.43 0001.07 99 000000.00 10 S 192851.0 * *
55844.67 i004 059.4143642 -133.2549969 001008 56356.27 0000.80 99 000000.00 10 S 192852.0 * *
55842.95 i004 059.4143596 -133.2549882 001008 56354.54 0000.25 99 000000.00 10 S 192853.0 * *
55839.38 i--- 059.4143536 -133.2549849 001008 56350.96 -0001.89 99 000000.00 10 S 192854.0 * *
55845.97 i004 059.4143474 -133.2549805 001008 56357.54 0000.53 99 000000.00 10 S 192855.0 * *
55841.66 i004 059.4143421 -133.2549684 001008 56353.23 -0000.05 99 000000.00 10 S 192856.0 * *
55843.10 i004 059.4143332 -133.2549733 001008 56354.66 -0000.44 99 000000.00 10 S 192857.0 * *
55842.46 i--- 059.4143251 -133.2549698 001008 56354.01 0001.16 99 000000.00 10 S 192858.0 * *
55840.65 i004 059.4143203 -133.2549786 001008 56352.19 -0002.12 99 000000.00 10 S 192859.0 * *
55843.94 i004 059.4143098 -133.2549845 001008 56355.47 0000.39 99 000000.00 10 S 192900.0 * *
55841.97 i004 059.4143011 -133.2549864 001008 56353.48 0002.01 99 000000.00 10 S 192901.0 * *
55841.59 i--- 059.4142955 -133.2549928 001007 56353.09 -0001.30 99 000000.00 10 S 192902.0 * *
55846.46 i004 059.4142843 -133.2549965 001007 56357.96 -0000.07 99 000000.00 10 S 192903.0 * *
55844.34 i004 059.4142756 -133.2549952 001007 56355.84 -0000.89 99 000000.00 10 S 192904.0 * *
55840.38 i004 059.4142687 -133.2549936 001007 56351.88 -0003.14 99 000000.00 10 S 192905.0 * *
55846.18 i--- 059.4142582 -133.2550015 001007 56357.68 -0000.94 99 000000.00 10 S 192906.0 * *
55844.10 i004 059.4142494 -133.2550031 001007 56355.60 -0001.66 99 000000.00 10 S 192907.0 * *
55841.45 i004 059.4142449 -133.2550192 001007 56352.95 -0000.85 99 000000.00 10 S 192908.0 * *
55842.01 i004 059.4142417 -133.2550355 001007 56353.50 0000.94 99 000000.00 10 S 192909.0 * *
55842.64 i--- 059.4142370 -133.2550437 001007 56354.13 0000.46 99 000000.00 10 S 192910.0 * *
55840.21 i004 059.4142336 -133.2550569 001007 56351.71 -0000.26 99 000000.00 10 S 192911.0 * *
55844.10 i004 059.4142292 -133.2550697 001007 56355.61 -0000.25 99 000000.00 10 S 192912.0 * *
55844.92 i004 059.4142204 -133.2550767 001007 56356.43 0000.89 99 000000.00 10 S 192913.0 * *
55838.76 i--- 059.4142166 -133.2550881 001007 56350.28 -0002.53 99 000000.00 09 S 192914.0 * *
55841.43 i004 059.4142082 -133.2551013 001007 56352.96 -0004.42 89 000000.00 09 S 192915.0 * *
55840.01 i004 059.4142002 -133.2551005 001007 56351.55 -0004.85 79 000000.00 09 S 192916.0 * *
55841.71 i004 059.4141913 -133.2551165 001007 56353.25 0000.30 99 000000.00 10 S 192917.0 * *
55841.43 i--- 059.4141875 -133.2551151 001007 56352.98 -0001.66 99 000000.00 10 S 192918.0 * *
55843.84 i004 059.4141771 -133.2551167 001007 56355.39 0001.37 99 000000.00 10 S 192919.0 * *
55840.68 i004 059.4141696 -133.2551149 001006 56352.24 0000.16 99 000000.00 10 S 192920.0 * *
55841.07 i004 059.4141608 -133.2551170 001006 56352.63 -0000.89 99 000000.00 10 S 192921.0 * *
55842.66 i--- 059.4141513 -133.2551148 001006 56354.22 -0000.05 99 000000.00 10 S 192922.0 * *
55840.82 i004 059.4141427 -133.2551117 001006 56352.39 0000.35 99 000000.00 10 S 192923.0 * *
55837.58 i004 059.4141329 -133.2551167 001006 56349.16 -0002.21 99 000000.00 10 S 192924.0 * *
55839.34 i004 059.4141242 -133.2551176 001006 56350.92 -0002.30 99 000000.00 10 S 192925.0 * *
55839.94 i--- 059.4141188 -133.2551077 001006 56351.53 -0003.53 99 000000.00 10 S 192926.0 * *
55838.91 i004 059.4141121 -133.2550945 001006 56350.50 -0003.83 99 000000.00 10 S 192927.0 * *
55841.35 i004 059.4141042 -133.2550859 001006 56352.94 -0004.00 59 000000.00 10 S 192928.0 * *
55838.99 i004 059.4140979 -133.2550803 001006 56350.57 -0001.73 99 000000.00 10 S 192929.0 * *
55837.27 i--- 059.4140879 -133.2550852 001006 56348.85 -0002.98 99 000000.00 10 S 192930.0 * *
55841.40 i004 059.4140830 -133.2550808 001006 56352.98 -0001.53 99 000000.00 10 S 192931.0 * *
55839.44 i004 059.4140824 -133.2550806 001006 56351.02 -0002.10 99 000000.00 10 S 192932.0 * *
55840.37 i004 059.4140808 -133.2550821 001006 56351.95 -0002.19 99 000000.00 10 S 192933.0 * *
55840.27 i--- 059.4140804 -133.2550812 001006 56351.85 -0001.92 99 000000.00 10 S 192934.0 * *
55841.62 i--- 059.4140794 -133.2550784 001006 56353.19 -0001.26 99 000000.00 09 S 192950.0 * *
55840.96 i004 059.4140797 -133.2550785 001006 56352.53 -0002.17 99 000000.00 09 S 192951.0 * *
55839.82 i004 059.4140813 -133.2550715 001006 56351.39 -0002.69 99 000000.00 09 S 192952.0 * *
55844.68 i004 059.4140732 -133.2550626 001006 56356.24 -0002.05 99 000000.00 09 S 192953.0 * *
55844.28 i--- 059.4140724 -133.2550520 001006 56355.84 -0001.23 99 000000.00 09 S 192954.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55823.90 i--- 059.4033659 -133.2668863 000978 56321.12 -0000.76 99 000000.00 08 S 183446.0 * *
55822.14 i004 059.4033654 -133.2668840 000978 56319.36 -0001.51 99 000000.00 08 S 183447.0 * *
55823.58 i004 059.4033657 -133.2668820 000978 56320.80 -0000.03 99 000000.00 07 S 183448.0 * *
55824.72 i004 059.4033655 -133.2668805 000978 56321.93 -0000.69 99 000000.00 08 S 183449.0 * *
55825.31 i--- 059.4033647 -133.2668803 000978 56322.52 0003.41 99 000000.00 08 S 183450.0 * *
55826.01 i004 059.4033704 -133.2668797 000978 56323.22 0001.94 99 000000.00 08 S 183451.0 * *
55825.16 i004 059.4033688 -133.2668797 000978 56322.37 0002.92 99 000000.00 08 S 183452.0 * *
55826.93 i004 059.4033703 -133.2668799 000978 56324.14 0002.66 99 000000.00 08 S 183453.0 * *
55825.70 i--- 059.4033696 -133.2668818 000978 56322.91 0002.76 99 000000.00 08 S 183454.0 * *
55822.58 i004 059.4033698 -133.2668804 000978 56319.79 0001.80 99 000000.00 08 S 183455.0 * *
55823.35 i004 059.4033726 -133.2668774 000978 56320.56 0001.67 99 000000.00 08 S 183456.0 * *
55825.79 i004 059.4033753 -133.2668769 000979 56323.00 0000.46 99 000000.00 07 S 183457.0 * *
55825.70 i--- 059.4033712 -133.2668763 000978 56322.91 0001.10 99 000000.00 07 S 183458.0 * *
55825.29 i004 059.4033697 -133.2668791 000978 56322.50 0001.42 99 000000.00 08 S 183459.0 * *
55824.94 i004 059.4033665 -133.2668769 000978 56322.16 0001.28 99 000000.00 07 S 183500.0 * *
55825.72 i004 059.4033701 -133.2668755 000979 56322.94 0002.78 99 000000.00 07 S 183501.0 * *
55817.63 i--- 059.4033676 -133.2668779 000979 56314.85 -0006.28 99 000000.00 08 S 183502.0 * *
55836.84 i004 059.4033612 -133.2668661 000978 56334.06 -0011.12 39 000000.00 07 S 183503.0 * *
55808.07 i004 059.4033448 -133.2668485 000977 56305.29 -0027.03 69 000000.00 02 P 183504.0 * *
55813.21 i004 059.4033331 -133.2668571 000977 56310.43 -0018.01 99 000000.00 05 S 183505.0 * *
55821.40 i--- 059.4033379 -133.2668492 000978 56318.62 -0011.55 99 000000.00 06 S 183506.0 * *
55820.07 i004 059.4033366 -133.2668425 000979 56317.29 -0006.35 99 000000.00 06 S 183507.0 * *
55824.53 i004 059.4033392 -133.2668479 000980 56321.75 -0000.39 99 000000.00 07 S 183508.0 * *
55827.95 i004 059.4033376 -133.2668515 000980 56325.17 0005.05 99 000000.00 08 S 183509.0 * *
55828.71 i--- 059.4033401 -133.2668525 000979 56325.93 0003.51 99 000000.00 08 S 183510.0 * *
55826.26 i004 059.4033373 -133.2668497 000979 56323.48 0000.55 99 000000.00 07 S 183511.0 * *
55819.56 i004 059.4033316 -133.2668598 000979 56316.78 -0006.57 99 000000.00 08 S 183512.0 * *
55823.46 i004 059.4033281 -133.2668659 000979 56320.68 -0001.26 99 000000.00 07 S 183513.0 * *
55814.88 i--- 059.4033242 -133.2668720 000979 56312.10 -0006.98 99 000000.00 07 S 183514.0 * *
55822.75 i004 059.4033235 -133.2668715 000979 56319.97 -0002.89 99 000000.00 07 S 183515.0 * *
55816.32 i004 059.4033190 -133.2668864 000979 56313.53 -0005.91 99 000000.00 06 S 183516.0 * *
55812.91 i004 059.4033127 -133.2668844 000979 56310.12 -0013.89 99 000000.00 07 S 183517.0 * *
55816.72 i--- 059.4033082 -133.2668761 000979 56313.92 -0011.37 99 000000.00 07 S 183518.0 * *
55813.30 i004 059.4033030 -133.2668823 000980 56310.51 -0014.03 99 000000.00 07 S 183519.0 * *
55822.11 i004 059.4033050 -133.2668710 000980 56319.32 -0004.98 99 000000.00 07 S 183520.0 * *
55818.19 i004 059.4033033 -133.2668675 000980 56315.41 -0010.64 99 000000.00 07 S 183521.0 * *
55823.10 i--- 059.4032995 -133.2668601 000981 56320.32 -0005.83 99 000000.00 08 S 183522.0 * *
55821.72 i004 059.4032948 -133.2668600 000981 56318.95 -0003.85 99 000000.00 06 S 183523.0 * *
55818.86 i004 059.4032919 -133.2668585 000981 56316.09 -0008.01 99 000000.00 08 S 183524.0 * *
55825.31 i004 059.4032843 -133.2668478 000981 56322.55 -0003.41 99 000000.00 06 S 183525.0 * *
55824.54 i--- 059.4032811 -133.2668369 000981 56321.78 -0003.69 99 000000.00 06 S 183526.0 * *
55829.78 i004 059.4032741 -133.2668329 000981 56327.01 -0004.51 99 000000.00 07 S 183527.0 * *
55827.83 i004 059.4032691 -133.2668357 000981 56325.06 -0002.87 99 000000.00 06 S 183528.0 * *
55826.59 i004 059.4032719 -133.2668498 000981 56323.81 -0005.94 99 000000.00 07 S 183529.0 * *
55828.34 i--- 059.4032775 -133.2668569 000981 56325.55 -0001.82 99 000000.00 05 S 183530.0 * *
55824.58 i004 059.4032765 -133.2668588 000981 56321.80 -0003.21 99 000000.00 07 S 183531.0 * *
55824.56 i004 059.4032789 -133.2668602 000981 56321.78 -0003.80 99 000000.00 07 S 183532.0 * *
55827.92 i004 059.4032809 -133.2668623 000981 56325.15 0003.03 99 000000.00 07 S 183533.0 * *
55826.01 i--- 059.4032809 -133.2668625 000981 56323.24 -0000.50 99 000000.00 07 S 183534.0 * *
55825.06 i004 059.4032806 -133.2668615 000981 56322.29 -0004.17 99 000000.00 07 S 183535.0 * *
55825.38 i004 059.4032823 -133.2668729 000981 56322.61 -0002.82 99 000000.00 07 S 183536.0 * *
55823.86 i004 059.4032820 -133.2668937 000980 56321.08 -0003.51 99 000000.00 03 P 183537.0 * *
55821.16 i--- 059.4032810 -133.2668951 000981 56318.38 -0005.17 99 000000.00 03 P 183538.0 * *
55823.98 i004 059.4032797 -133.2668980 000981 56321.20 -0002.50 99 000000.00 06 S 183539.0 * *
55825.76 i004 059.4032699 -133.2669104 000981 56322.98 -0000.73 99 000000.00 07 S 183540.0 * *
55825.67 i004 059.4032636 -133.2669163 000981 56322.88 -0002.14 99 000000.00 07 S 183541.0 * *
55823.55 i--- 059.4032575 -133.2669274 000981 56320.76 -0005.46 99 000000.00 05 S 183542.0 * *
55823.33 i004 059.4032507 -133.2669343 000981 56320.54 -0001.96 99 000000.00 06 S 183543.0 * *
55823.55 i004 059.4032456 -133.2669386 000981 56320.76 -0003.23 99 000000.00 05 S 183544.0 * *
55819.98 i004 059.4032450 -133.2669514 000981 56317.19 -0006.01 99 000000.00 05 S 183545.0 * *
55825.59 i--- 059.4032412 -133.2669570 000982 56322.80 -0001.46 99 000000.00 06 S 183546.0 * *
55819.04 i004 059.4032385 -133.2669648 000982 56316.25 -0005.44 99 000000.00 05 S 183547.0 * *
55820.86 i004 059.4032365 -133.2669675 000982 56318.07 -0001.39 99 000000.00 06 S 183548.0 * *
55818.28 i004 059.4032320 -133.2669569 000982 56315.48 -0005.35 99 000000.00 05 S 183549.0 * *
55818.10 i--- 059.4032243 -133.2669577 000982 56315.30 -0007.57 99 000000.00 05 S 183550.0 * *
55822.81 i004 059.4032191 -133.2669524 000982 56320.01 -0001.91 99 000000.00 05 S 183551.0 * *
55820.93 i004 059.4032141 -133.2669512 000983 56318.13 -0002.55 99 000000.00 07 S 183552.0 * *
55813.85 i004 059.4032101 -133.2669616 000983 56311.04 -0008.87 99 000000.00 07 S 183553.0 * *
55819.76 i--- 059.4032079 -133.2669539 000984 56316.95 -0002.00 99 000000.00 07 S 183554.0 * *
55811.19 i004 059.4032016 -133.2669576 000984 56308.38 -0010.26 99 000000.00 07 S 183555.0 * *
55817.71 i004 059.4031902 -133.2669542 000983 56314.90 -0002.01 99 000000.00 08 S 183556.0 * *
55817.60 i004 059.4031831 -133.2669508 000984 56314.79 -0001.25 99 000000.00 08 S 183557.0 * *
55811.64 i--- 059.4031754 -133.2669559 000984 56308.83 -0006.21 99 000000.00 08 S 183558.0 * *
55809.86 i004 059.4031667 -133.2669564 000984 56307.05 -0004.44 99 000000.00 06 S 183559.0 * *
55808.40 i004 059.4031631 -133.2669468 000984 56305.58 -0006.39 99 000000.00 05 S 183600.0 * *
55803.26 i004 059.4031584 -133.2669466 000984 56300.44 -0013.33 99 000000.00 07 S 183601.0 * *
55810.77 i--- 059.4031560 -133.2669402 000984 56307.94 -0005.01 99 000000.00 07 S 183602.0 * *
55806.58 i004 059.4031490 -133.2669396 000984 56303.75 -0008.28 99 000000.00 05 S 183603.0 * *
55809.58 i004 059.4031474 -133.2669355 000984 56306.75 -0008.51 99 000000.00 08 S 183604.0 * *
55812.91 i004 059.4031435 -133.2669289 000985 56310.07 -0005.41 99 000000.00 08 S 183605.0 * *
55813.63 i--- 059.4031343 -133.2669240 000985 56310.79 -0007.55 99 000000.00 07 S 183606.0 * *
55815.21 i004 059.4031257 -133.2669278 000985 56312.37 -0007.85 99 000000.00 06 S 183607.0 * *
55818.08 i004 059.4031244 -133.2669256 000985 56315.24 -0007.50 99 000000.00 06 S 183608.0 * *
55818.29 i004 059.4031193 -133.2669328 000985 56315.44 -0002.80 99 000000.00 07 S 183609.0 * *
55820.07 i--- 059.4031205 -133.2669295 000985 56317.22 -0004.42 99 000000.00 07 S 183610.0 * *
55820.48 i004 059.4031162 -133.2669113 000985 56317.63 -0003.41 99 000000.00 05 S 183611.0 * *
55818.78 i004 059.4031109 -133.2669202 000986 56315.94 -0004.92 99 000000.00 07 S 183612.0 * *
55820.97 i004 059.4031061 -133.2669154 000986 56318.13 -0003.78 99 000000.00 07 S 183613.0 * *
55821.48 i--- 059.4031053 -133.2669092 000986 56318.64 -0004.00 99 000000.00 07 S 183614.0 * *
55817.62 i004 059.4031005 -133.2668991 000986 56314.78 -0009.30 99 000000.00 06 S 183615.0 * *
55825.43 i004 059.4030993 -133.2668909 000986 56322.59 -0001.25 99 000000.00 06 S 183616.0 * *
55822.16 i004 059.4030956 -133.2668722 000987 56319.31 -0004.48 99 000000.00 07 S 183617.0 * *
55825.85 i--- 059.4030923 -133.2668592 000986 56323.00 -0003.67 99 000000.00 06 S 183618.0 * *
55825.03 i004 059.4030910 -133.2668467 000987 56322.18 -0002.53 99 000000.00 07 S 183619.0 * *
55824.50 i004 059.4030865 -133.2668368 000987 56321.66 -0003.48 99 000000.00 07 S 183620.0 * *
55822.57 i004 059.4030870 -133.2668244 000987 56319.73 -0003.53 99 000000.00 08 S 183621.0 * *
55823.10 i--- 059.4030842 -133.2668195 000987 56320.26 -0006.71 99 000000.00 08 S 183622.0 * *
55822.88 i004 059.4030838 -133.2668036 000987 56320.05 -0002.08 99 000000.00 07 S 183623.0 * *
55816.27 i004 059.4030837 -133.2668002 000987 56313.44 -0010.39 99 000000.00 06 S 183624.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55842.08 i004 059.4140690 -133.2550586 001006 56353.64 -0001.41 99 000000.00 09 S 192955.0 * *
55838.93 i004 059.4140628 -133.2550636 001006 56350.49 -0002.60 99 000000.00 09 S 192956.0 * *
55840.48 i004 059.4140617 -133.2550636 001006 56352.03 -0002.71 99 000000.00 09 S 192957.0 * *
55844.48 i--- 059.4140576 -133.2550607 001006 56356.03 0001.07 89 000000.00 09 S 192958.0 * *
55844.27 i004 059.4140634 -133.2550516 001006 56355.82 -0001.89 99 000000.00 09 S 192959.0 * *
55843.43 i004 059.4140566 -133.2550427 001006 56354.97 -0002.08 99 000000.00 09 S 193000.0 * *
55845.29 i004 059.4140558 -133.2550328 001006 56356.83 -0002.60 99 000000.00 09 S 193001.0 * *
55840.82 i--- 059.4140493 -133.2550189 001006 56352.35 -0002.91 99 000000.00 09 S 193002.0 * *
55849.72 i004 059.4140499 -133.2550062 001006 56361.25 -0000.19 99 000000.00 09 S 193003.0 * *
55847.32 i004 059.4140491 -133.2549985 001006 56358.85 0000.05 99 000000.00 09 S 193004.0 * *
55845.22 i004 059.4140490 -133.2549948 001006 56356.75 -0002.33 99 000000.00 09 S 193005.0 * *
55843.66 i--- 059.4140479 -133.2549816 001006 56355.19 -0000.01 99 000000.00 09 S 193006.0 * *
55849.75 i004 059.4140508 -133.2549737 001006 56361.29 -0001.08 99 000000.00 09 S 193007.0 * *
55845.51 i004 059.4140534 -133.2549673 001006 56357.05 -0000.67 99 000000.00 09 S 193008.0 * *
55845.12 i004 059.4140520 -133.2549496 001006 56356.67 -0001.71 99 000000.00 09 S 193009.0 * *
55847.40 i--- 059.4140553 -133.2549418 001006 56358.95 -0001.41 99 000000.00 10 S 193010.0 * *
55843.83 i004 059.4140495 -133.2549315 001006 56355.38 0004.16 59 000000.00 09 S 193011.0 * *
55845.91 i004 059.4140470 -133.2549182 001006 56357.47 0006.19 99 000000.00 09 S 193012.0 * *
55845.99 i004 059.4140459 -133.2549104 001006 56357.55 0001.10 69 000000.00 09 S 193013.0 * *
55851.38 i--- 059.4140432 -133.2548988 001006 56362.94 0000.67 99 000000.00 09 S 193014.0 * *
55843.26 i004 059.4140363 -133.2548941 001006 56354.83 -0003.37 99 000000.00 09 S 193015.0 * *
55845.34 i004 059.4140280 -133.2548937 001006 56356.92 0001.03 99 000000.00 09 S 193016.0 * *
55841.14 i004 059.4140253 -133.2548876 001006 56352.72 -0002.16 99 000000.00 09 S 193017.0 * *
55846.94 i--- 059.4140183 -133.2548769 001006 56358.53 0001.48 89 000000.00 09 S 193018.0 * *
55844.30 i004 059.4140171 -133.2548767 001006 56355.90 -0002.37 99 000000.00 09 S 193019.0 * *
55845.10 i004 059.4140127 -133.2548630 001006 56356.70 -0000.48 99 000000.00 09 S 193020.0 * *
55837.56 i004 059.4140077 -133.2548499 001006 56349.17 -0006.12 99 000000.00 09 S 193021.0 * *
55844.90 i--- 059.4139997 -133.2548411 001006 56356.51 -0000.25 99 000000.00 09 S 193022.0 * *
55839.48 i004 059.4139951 -133.2548292 001006 56351.10 -0006.00 19 000000.00 09 S 193023.0 * *
55843.21 i004 059.4139907 -133.2548408 001006 56354.83 -0002.46 99 000000.00 09 S 193024.0 * *
55841.91 i004 059.4139826 -133.2548343 001005 56353.54 -0002.25 99 000000.00 09 S 193025.0 * *
55838.35 i--- 059.4139774 -133.2548430 001005 56349.98 0001.16 79 000000.00 09 S 193026.0 * *
55832.55 i004 059.4139691 -133.2548319 001005 56344.19 -0020.28 09 000000.00 09 S 193027.0 * *
55838.77 i004 059.4139656 -133.2548308 001005 56350.42 -0002.98 99 000000.00 09 S 193028.0 * *
55840.99 i004 059.4139564 -133.2548324 001005 56352.64 -0000.23 99 000000.00 09 S 193029.0 * *
55836.35 i--- 059.4139536 -133.2548274 001005 56348.01 -0002.17 89 000000.00 09 S 193030.0 * *
55842.07 i004 059.4139462 -133.2548216 001005 56353.73 -0001.50 99 000000.00 09 S 193031.0 * *
55842.99 i004 059.4139430 -133.2548044 001005 56354.66 -0000.67 99 000000.00 09 S 193032.0 * *
55834.74 i004 059.4139374 -133.2547905 001005 56346.41 -0003.28 99 000000.00 09 S 193033.0 * *
55844.27 i--- 059.4139309 -133.2547783 001005 56355.94 -0001.37 99 000000.00 09 S 193034.0 * *
55842.96 i004 059.4139304 -133.2547604 001005 56354.64 -0002.03 99 000000.00 09 S 193035.0 * *
55844.59 i004 059.4139183 -133.2547550 001005 56356.27 0007.44 29 000000.00 09 S 193036.0 * *
55840.47 i004 059.4139096 -133.2547537 001005 56352.16 -0001.17 99 000000.00 09 S 193037.0 * *
55836.17 i--- 059.4139031 -133.2547497 001005 56347.86 -0003.67 99 000000.00 09 S 193038.0 * *
55834.18 i004 059.4138961 -133.2547531 001005 56345.87 -0006.00 99 000000.00 09 S 193039.0 * *
55842.58 i004 059.4138874 -133.2547525 001005 56354.27 -0002.03 99 000000.00 09 S 193040.0 * *
55842.36 i004 059.4138829 -133.2547334 001005 56354.05 -0001.33 99 000000.00 09 S 193041.0 * *
55839.54 i--- 059.4138723 -133.2547305 001005 56351.23 -0001.32 99 000000.00 09 S 193042.0 * *
55841.22 i004 059.4138698 -133.2547252 001005 56352.91 -0001.28 99 000000.00 09 S 193043.0 * *
55836.60 i004 059.4138636 -133.2547170 001005 56348.29 -0003.62 99 000000.00 09 S 193044.0 * *
55840.82 i004 059.4138553 -133.2547148 001005 56352.51 -0001.62 99 000000.00 09 S 193045.0 * *
55839.10 i--- 059.4138530 -133.2547057 001005 56350.79 -0001.57 99 000000.00 09 S 193046.0 * *
55846.95 i004 059.4138468 -133.2547016 001005 56358.64 -0001.07 99 000000.00 09 S 193047.0 * *
55842.15 i004 059.4138412 -133.2546871 001005 56353.85 -0001.42 99 000000.00 09 S 193048.0 * *
55840.97 i004 059.4138341 -133.2546989 001005 56352.67 -0001.26 99 000000.00 09 S 193049.0 * *
55842.23 i--- 059.4138278 -133.2546983 001005 56353.93 -0002.33 99 000000.00 09 S 193050.0 * *
55840.40 i004 059.4138185 -133.2546971 001005 56352.10 -0000.76 99 000000.00 09 S 193051.0 * *
55848.00 i004 059.4138116 -133.2547058 001005 56359.70 0005.35 69 000000.00 09 S 193052.0 * *
55846.47 i004 059.4138029 -133.2546981 001004 56358.16 0001.82 99 000000.00 09 S 193053.0 * *
55840.52 i--- 059.4137967 -133.2546990 001004 56352.21 -0001.53 99 000000.00 09 S 193054.0 * *
55843.15 i004 059.4137858 -133.2547037 001004 56354.84 0001.62 39 000000.00 09 S 193055.0 * *
55837.71 i004 059.4137833 -133.2546982 001004 56349.40 -0001.55 99 000000.00 09 S 193056.0 * *
55840.81 i004 059.4137800 -133.2546985 001004 56352.50 -0004.32 59 000000.00 10 S 193057.0 * *
55844.40 i--- 059.4137781 -133.2546751 001004 56356.09 0000.30 99 000000.00 10 S 193058.0 * *
55838.08 i004 059.4137779 -133.2546658 001004 56349.77 -0003.53 99 000000.00 10 S 193059.0 * *
55839.67 i004 059.4137707 -133.2546497 001004 56351.36 -0002.85 99 000000.00 10 S 193100.0 * *
55835.87 i004 059.4137702 -133.2546333 001004 56347.56 -0009.57 59 000000.00 10 S 193101.0 * *
55839.14 i--- 059.4137678 -133.2546233 001004 56350.83 -0003.39 99 000000.00 10 S 193102.0 * *
55843.24 i004 059.4137656 -133.2546078 001004 56354.93 -0000.37 99 000000.00 10 S 193103.0 * *
55836.56 i004 059.4137594 -133.2545971 001004 56348.24 -0004.28 99 000000.00 10 S 193104.0 * *
55838.85 i004 059.4137480 -133.2546013 001004 56350.53 -0001.78 99 000000.00 10 S 193105.0 * *
55838.64 i--- 059.4137414 -133.2545946 001004 56350.31 -0003.75 99 000000.00 10 S 193106.0 * *
55838.61 i004 059.4137327 -133.2545883 001004 56350.29 -0002.71 99 000000.00 10 S 193107.0 * *
55849.46 i004 059.4137250 -133.2545873 001004 56361.14 0009.67 59 000000.00 10 S 193108.0 * *
55843.17 i004 059.4137204 -133.2545850 001004 56354.86 0000.28 99 000000.00 10 S 193109.0 * *
55835.99 i--- 059.4137143 -133.2545903 001004 56347.68 -0004.23 99 000000.00 10 S 193110.0 * *
55839.51 i004 059.4137044 -133.2545981 001004 56351.20 -0002.64 99 000000.00 10 S 193111.0 * *
55842.73 i004 059.4137016 -133.2545838 001004 56354.42 -0002.05 99 000000.00 10 S 193112.0 * *
55843.90 i004 059.4136962 -133.2545737 001004 56355.59 0005.60 29 000000.00 10 S 193113.0 * *
55845.17 i--- 059.4136894 -133.2545618 001004 56356.86 -0001.67 29 000000.00 10 S 193114.0 * *
55846.44 i004 059.4136908 -133.2545428 001004 56358.13 0000.07 99 000000.00 09 S 193115.0 * *
55840.47 i004 059.4136881 -133.2545287 001004 56352.17 -0001.58 89 000000.00 09 S 193116.0 * *
55848.36 i004 059.4136867 -133.2545120 001004 56360.06 -0000.42 19 000000.00 09 S 193117.0 * *
55846.17 i--- 059.4136840 -133.2544964 001004 56357.87 -0000.71 99 000000.00 09 S 193118.0 * *
55844.02 i004 059.4136754 -133.2544859 001004 56355.72 -0000.66 99 000000.00 09 S 193119.0 * *
55844.48 i004 059.4136693 -133.2544767 001004 56356.18 -0001.89 99 000000.00 10 S 193120.0 * *
55843.93 i004 059.4136662 -133.2544677 001004 56355.63 -0002.00 99 000000.00 10 S 193121.0 * *
55843.18 i--- 059.4136589 -133.2544614 001004 56354.88 -0002.26 99 000000.00 10 S 193122.0 * *
55844.15 i004 059.4136569 -133.2544524 001004 56355.85 -0001.58 99 000000.00 10 S 193123.0 * *
55843.21 i004 059.4136557 -133.2544423 001004 56354.91 -0002.89 99 000000.00 10 S 193124.0 * *
55848.41 i004 059.4136549 -133.2544332 001004 56360.10 -0000.30 99 000000.00 09 S 193125.0 * *
55844.36 i--- 059.4136507 -133.2544203 001004 56356.05 -0002.17 89 000000.00 09 S 193126.0 * *
55848.56 i004 059.4136516 -133.2544091 001004 56360.25 -0001.55 99 000000.00 09 S 193127.0 * *
55846.95 i004 059.4136467 -133.2543934 001004 56358.65 0003.08 59 000000.00 09 S 193128.0 * *
55850.87 i004 059.4136458 -133.2543896 001004 56362.57 0000.39 99 000000.00 09 S 193129.0 * *
55844.03 i--- 059.4136394 -133.2543810 001004 56355.73 -0002.71 99 000000.00 10 S 193130.0 * *
55846.35 i004 059.4136317 -133.2543785 001004 56358.05 -0001.21 99 000000.00 10 S 193131.0 * *
55841.84 i004 059.4136272 -133.2543667 001004 56353.55 -0002.75 99 000000.00 10 S 193132.0 * *
55845.01 i004 059.4136191 -133.2543579 001004 56356.72 -0003.12 99 000000.00 10 S 193133.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55823.59 i004 059.4030859 -133.2667972 000987 56320.77 -0003.96 99 000000.00 06 S 183625.0 * *
55814.77 i--- 059.4030913 -133.2667862 000986 56311.95 -0009.10 99 000000.00 08 S 183626.0 * *
55823.31 i004 059.4030917 -133.2667806 000986 56320.49 -0007.92 99 000000.00 08 S 183627.0 * *
55822.00 i004 059.4031000 -133.2667665 000986 56319.19 -0011.66 79 000000.00 05 S 183628.0 * *
55826.76 i004 059.4031018 -133.2667472 000986 56323.95 -0002.00 99 000000.00 05 S 183629.0 * *
55825.42 i--- 059.4030947 -133.2667313 000986 56322.61 -0000.91 99 000000.00 06 S 183630.0 * *
55823.17 i004 059.4030885 -133.2667253 000986 56320.36 -0005.41 99 000000.00 06 S 183631.0 * *
55826.57 i004 059.4030798 -133.2667217 000986 56323.76 -0004.03 99 000000.00 06 S 183632.0 * *
55821.96 i004 059.4030716 -133.2667226 000986 56319.15 -0004.32 99 000000.00 08 S 183633.0 * *
55821.11 i--- 059.4030669 -133.2667244 000987 56318.30 -0006.32 99 000000.00 08 S 183634.0 * *
55823.44 i004 059.4030628 -133.2667181 000987 56320.63 -0004.53 99 000000.00 07 S 183635.0 * *
55826.72 i004 059.4030611 -133.2667095 000987 56323.91 -0001.48 99 000000.00 06 S 183636.0 * *
55826.21 i004 059.4030605 -133.2666975 000987 56323.39 -0005.07 99 000000.00 07 S 183637.0 * *
55829.51 i--- 059.4030599 -133.2666808 000987 56326.69 0000.21 99 000000.00 05 S 183638.0 * *
55830.20 i004 059.4030580 -133.2666672 000987 56327.38 -0001.85 99 000000.00 06 S 183639.0 * *
55830.12 i004 059.4030581 -133.2666518 000987 56327.30 -0004.33 99 000000.00 06 S 183640.0 * *
55827.73 i004 059.4030518 -133.2666289 000987 56324.91 -0002.87 99 000000.00 05 S 183641.0 * *
55831.59 i--- 059.4030509 -133.2666159 000987 56328.77 0001.26 99 000000.00 06 S 183642.0 * *
55828.69 i004 059.4030475 -133.2665997 000987 56325.87 -0004.41 99 000000.00 07 S 183643.0 * *
55832.61 i004 059.4030441 -133.2665799 000987 56329.79 -0001.41 99 000000.00 07 S 183644.0 * *
55831.05 i004 059.4030369 -133.2665681 000987 56328.23 -0001.92 99 000000.00 07 S 183645.0 * *
55829.78 i--- 059.4030307 -133.2665591 000987 56326.96 -0004.69 99 000000.00 06 S 183646.0 * *
55831.16 i004 059.4030244 -133.2665525 000987 56328.35 -0000.35 99 000000.00 05 S 183647.0 * *
55829.06 i004 059.4030207 -133.2665475 000987 56326.25 -0003.62 99 000000.00 04 S 183648.0 * *
55829.40 i004 059.4030136 -133.2665416 000986 56326.60 -0003.75 99 000000.00 04 S 183649.0 * *
55831.62 i--- 059.4030072 -133.2665269 000986 56328.82 -0000.41 99 000000.00 05 S 183650.0 * *
55830.66 i004 059.4030017 -133.2665168 000985 56327.86 -0002.85 99 000000.00 04 S 183651.0 * *
55831.67 i004 059.4029976 -133.2665009 000985 56328.88 -0003.48 99 000000.00 06 S 183652.0 * *
55832.47 i004 059.4029919 -133.2664876 000986 56329.68 -0002.35 99 000000.00 08 S 183653.0 * *
55837.25 i--- 059.4029934 -133.2664742 000986 56334.46 0002.30 99 000000.00 06 S 183654.0 * *
55831.73 i004 059.4029837 -133.2664668 000986 56328.95 -0004.51 99 000000.00 06 S 183655.0 * *
55826.89 i004 059.4029796 -133.2664742 000987 56324.11 -0009.92 99 000000.00 03 P 183656.0 * *
55829.85 i004 059.4029691 -133.2664792 000987 56327.08 -0003.25 99 000000.00 05 S 183657.0 * *
55827.66 i--- 059.4029611 -133.2664826 000987 56324.89 -0006.58 99 000000.00 08 S 183658.0 * *
55826.82 i004 059.4029587 -133.2664881 000988 56324.06 -0006.00 99 000000.00 07 S 183659.0 * *
55825.90 i004 059.4029484 -133.2664822 000988 56323.16 -0006.62 99 000000.00 06 S 183700.0 * *
55827.71 i004 059.4029417 -133.2664716 000988 56324.98 -0005.75 99 000000.00 06 S 183701.0 * *
55830.12 i--- 059.4029387 -133.2664607 000988 56327.40 -0004.69 99 000000.00 06 S 183702.0 * *
55831.36 i004 059.4029317 -133.2664489 000988 56328.64 -0000.48 89 000000.00 05 S 183703.0 * *
55829.54 i004 059.4029280 -133.2664454 000988 56326.82 -0005.16 99 000000.00 05 S 183704.0 * *
55825.63 i004 059.4029209 -133.2664288 000988 56322.91 -0006.78 99 000000.00 06 S 183705.0 * *
55832.84 i--- 059.4029266 -133.2664199 000988 56330.12 -0001.28 99 000000.00 06 S 183706.0 * *
55829.58 i004 059.4029279 -133.2664080 000988 56326.86 -0000.25 19 000000.00 08 S 183707.0 * *
55834.28 i004 059.4029289 -133.2663942 000988 56331.57 -0001.19 99 000000.00 06 S 183708.0 * *
55836.43 i004 059.4029274 -133.2663915 000988 56333.72 -0000.55 99 000000.00 05 S 183709.0 * *
55832.99 i--- 059.4029324 -133.2663828 000988 56330.28 -0001.35 99 000000.00 06 S 183710.0 * *
55830.66 i004 059.4029381 -133.2663664 000989 56327.95 -0004.26 99 000000.00 06 S 183711.0 * *
55832.15 i004 059.4029424 -133.2663452 000989 56329.44 -0005.10 99 000000.00 07 S 183712.0 * *
55832.24 i004 059.4029407 -133.2663255 000989 56329.52 -0001.53 99 000000.00 04 S 183713.0 * *
55828.72 i--- 059.4029359 -133.2663131 000989 56326.00 -0006.28 99 000000.00 04 S 183714.0 * *
55830.51 i004 059.4029269 -133.2663023 000989 56327.79 -0000.44 99 000000.00 06 S 183715.0 * *
55825.60 i004 059.4029199 -133.2663018 000989 56322.89 -0005.19 99 000000.00 06 S 183716.0 * *
55826.99 i004 059.4029122 -133.2662922 000989 56324.28 -0004.62 99 000000.00 07 S 183717.0 * *
55833.09 i--- 059.4029050 -133.2662843 000989 56330.38 -0000.98 99 000000.00 04 S 183718.0 * *
55830.24 i004 059.4028957 -133.2662770 000989 56327.53 -0001.75 99 000000.00 05 S 183719.0 * *
55836.40 i004 059.4028884 -133.2662734 000989 56333.69 0003.39 99 000000.00 05 S 183720.0 * *
55832.89 i004 059.4028827 -133.2662698 000989 56330.18 0000.57 99 000000.00 06 S 183721.0 * *
55828.78 i--- 059.4028734 -133.2662735 000990 56326.07 -0002.30 99 000000.00 05 S 183722.0 * *
55829.95 i004 059.4028657 -133.2662717 000989 56327.24 -0000.82 99 000000.00 05 S 183723.0 * *
55825.00 i004 059.4028581 -133.2662722 000990 56322.29 -0003.71 99 000000.00 06 S 183724.0 * *
55824.21 i004 059.4028485 -133.2662706 000990 56321.50 -0004.98 99 000000.00 05 S 183725.0 * *
55826.70 i--- 059.4028452 -133.2662588 000990 56323.99 -0003.46 99 000000.00 05 S 183726.0 * *
55830.31 i004 059.4028425 -133.2662466 000989 56327.60 -0000.73 99 000000.00 08 S 183727.0 * *
55825.31 i004 059.4028346 -133.2662367 000990 56322.59 -0004.60 99 000000.00 07 S 183728.0 * *
55826.58 i004 059.4028303 -133.2662227 000989 56323.86 -0006.01 99 000000.00 05 S 183729.0 * *
55825.20 i--- 059.4028211 -133.2662089 000989 56322.47 -0003.46 99 000000.00 06 S 183730.0 * *
55823.28 i004 059.4028181 -133.2662018 000989 56320.55 -0004.62 99 000000.00 07 S 183731.0 * *
55826.44 i004 059.4028146 -133.2661866 000990 56323.71 -0003.91 99 000000.00 06 S 183732.0 * *
55824.39 i004 059.4028126 -133.2661738 000989 56321.66 -0005.39 99 000000.00 06 S 183733.0 * *
55829.75 i--- 059.4028143 -133.2661576 000989 56327.02 -0000.26 99 000000.00 06 S 183734.0 * *
55829.93 i004 059.4028164 -133.2661476 000989 56327.20 -0002.12 99 000000.00 07 S 183735.0 * *
55830.79 i004 059.4028171 -133.2661314 000989 56328.05 -0003.48 99 000000.00 07 S 183736.0 * *
55829.09 i004 059.4028186 -133.2661168 000989 56326.35 -0002.41 99 000000.00 05 S 183737.0 * *
55829.05 i--- 059.4028155 -133.2660976 000989 56326.30 -0002.75 99 000000.00 06 S 183738.0 * *
55830.66 i004 059.4028140 -133.2660824 000989 56327.91 -0002.66 99 000000.00 06 S 183739.0 * *
55832.70 i004 059.4028141 -133.2660654 000989 56329.95 -0002.75 99 000000.00 05 S 183740.0 * *
55831.88 i004 059.4028126 -133.2660455 000989 56329.13 0000.92 99 000000.00 06 S 183741.0 * *
55831.53 i--- 059.4028101 -133.2660349 000989 56328.78 0000.07 99 000000.00 07 S 183742.0 * *
55831.44 i004 059.4028112 -133.2660230 000989 56328.69 -0001.50 99 000000.00 08 S 183743.0 * *
55834.13 i004 059.4028145 -133.2660086 000989 56331.38 0002.50 99 000000.00 06 S 183744.0 * *
55829.58 i004 059.4028188 -133.2659969 000989 56326.83 -0002.23 99 000000.00 06 S 183745.0 * *
55832.97 i--- 059.4028229 -133.2659904 000989 56330.22 0000.01 99 000000.00 08 S 183746.0 * *
55833.02 i004 059.4028290 -133.2659813 000989 56330.27 0003.07 99 000000.00 06 S 183747.0 * *
55834.42 i004 059.4028297 -133.2659787 000989 56331.68 0002.01 99 000000.00 08 S 183748.0 * *
55827.75 i004 059.4028223 -133.2659723 000989 56325.01 -0006.07 99 000000.00 07 S 183749.0 * *
55836.57 i--- 059.4028120 -133.2659659 000988 56333.83 0003.44 99 000000.00 04 S 183750.0 * *
55830.60 i004 059.4028054 -133.2659651 000988 56327.86 -0002.35 99 000000.00 04 S 183751.0 * *
55833.03 i004 059.4027958 -133.2659625 000988 56330.29 -0001.37 99 000000.00 05 S 183752.0 * *
55831.64 i004 059.4027885 -133.2659667 000988 56328.89 -0000.17 99 000000.00 06 S 183753.0 * *
55822.67 i--- 059.4027853 -133.2659614 000989 56319.92 -0005.80 99 000000.00 06 S 183754.0 * *
55830.80 i004 059.4027847 -133.2659637 000988 56328.05 -0002.35 99 000000.00 06 S 183755.0 * *
55831.07 i004 059.4027859 -133.2659530 000988 56328.32 -0002.67 99 000000.00 05 S 183756.0 * *
55830.11 i004 059.4027873 -133.2659404 000988 56327.36 -0002.32 99 000000.00 07 S 183757.0 * *
55832.54 i--- 059.4027890 -133.2659300 000988 56329.79 -0002.37 99 000000.00 06 S 183758.0 * *
55830.26 i004 059.4027830 -133.2659116 000987 56327.51 -0002.12 99 000000.00 03 P 183759.0 * *
55821.93 i004 059.4027740 -133.2659014 000987 56319.18 -0005.41 99 000000.00 07 S 183800.0 * *
55831.96 i004 059.4027769 -133.2658957 000987 56329.21 0001.19 99 000000.00 06 S 183801.0 * *
55832.08 i--- 059.4027786 -133.2658879 000987 56329.33 0002.00 99 000000.00 04 S 183802.0 * *
55830.15 i004 059.4027753 -133.2658661 000987 56327.41 -0000.73 99 000000.00 05 S 183803.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55847.58 i--- 059.4136210 -133.2543445 001003 56359.29 -0001.69 99 000000.00 10 S 193134.0 * *
55843.46 i004 059.4136172 -133.2543311 001003 56355.17 -0003.53 99 000000.00 09 S 193135.0 * *
55850.43 i004 059.4136147 -133.2543180 001003 56362.14 0000.05 99 000000.00 09 S 193136.0 * *
55846.58 i004 059.4136094 -133.2543067 001003 56358.29 -0000.57 99 000000.00 09 S 193137.0 * *
55846.97 i--- 059.4136039 -133.2542997 001003 56358.68 -0000.76 99 000000.00 09 S 193138.0 * *
55845.53 i004 059.4136007 -133.2542871 001003 56357.25 -0000.85 99 000000.00 09 S 193139.0 * *
55849.51 i004 059.4135940 -133.2542751 001003 56361.23 -0000.67 99 000000.00 09 S 193140.0 * *
55848.75 i004 059.4135964 -133.2542583 001003 56360.48 0000.10 99 000000.00 09 S 193141.0 * *
55845.24 i--- 059.4135940 -133.2542503 001003 56356.97 -0001.73 99 000000.00 09 S 193142.0 * *
55848.94 i004 059.4135907 -133.2542329 001003 56360.67 -0001.25 99 000000.00 09 S 193143.0 * *
55845.49 i004 059.4135882 -133.2542274 001004 56357.22 -0000.69 99 000000.00 09 S 193144.0 * *
55847.61 i004 059.4135862 -133.2542289 001004 56359.34 -0000.32 99 000000.00 09 S 193145.0 * *
55845.44 i--- 059.4135868 -133.2542268 001003 56357.17 -0000.07 99 000000.00 10 S 193146.0 * *
55847.73 i004 059.4135896 -133.2542263 001004 56359.46 -0000.25 99 000000.00 10 S 193201.0 * *
55846.12 i--- 059.4135905 -133.2542253 001004 56357.85 -0001.78 99 000000.00 10 S 193202.0 * *
55846.47 i004 059.4135863 -133.2542214 001004 56358.20 -0001.55 99 000000.00 10 S 193203.0 * *
55842.97 i004 059.4135811 -133.2542059 001004 56354.70 -0002.05 99 000000.00 10 S 193204.0 * *
55845.89 i004 059.4135748 -133.2541991 001004 56357.61 0000.19 99 000000.00 10 S 193205.0 * *
55843.36 i--- 059.4135740 -133.2541910 001003 56355.08 -0001.58 99 000000.00 10 S 193206.0 * *
55849.11 i004 059.4135698 -133.2541793 001003 56360.82 -0000.12 99 000000.00 10 S 193207.0 * *
55844.90 i004 059.4135687 -133.2541654 001003 56356.61 -0000.51 99 000000.00 10 S 193208.0 * *
55845.46 i004 059.4135627 -133.2541635 001003 56357.16 0001.01 99 000000.00 10 S 193209.0 * *
55843.76 i--- 059.4135629 -133.2541467 001003 56355.45 -0002.75 59 000000.00 09 S 193210.0 * *
55843.00 i004 059.4135571 -133.2541419 001003 56354.69 -0002.69 99 000000.00 09 S 193211.0 * *
55842.54 i004 059.4135587 -133.2541372 001003 56354.23 -0002.05 99 000000.00 09 S 193212.0 * *
55845.21 i004 059.4135519 -133.2541333 001003 56356.89 -0002.10 99 000000.00 09 S 193213.0 * *
55841.69 i--- 059.4135509 -133.2541174 001003 56353.37 -0001.89 99 000000.00 09 S 193214.0 * *
55842.82 i004 059.4135445 -133.2541162 001003 56354.50 -0002.30 99 000000.00 09 S 193215.0 * *
55841.83 i004 059.4135446 -133.2541063 001003 56353.51 -0002.08 99 000000.00 09 S 193216.0 * *
55845.95 i004 059.4135382 -133.2540976 001003 56357.63 0004.76 69 000000.00 09 S 193217.0 * *
55842.43 i--- 059.4135366 -133.2540888 001003 56354.11 -0001.23 99 000000.00 10 S 193218.0 * *
55843.27 i004 059.4135307 -133.2540837 001003 56354.95 0002.76 69 000000.00 10 S 193219.0 * *
55840.14 i004 059.4135253 -133.2540786 001003 56351.81 -0004.71 19 000000.00 10 S 193220.0 * *
55839.54 i004 059.4135202 -133.2540699 001003 56351.21 -0000.87 69 000000.00 10 S 193221.0 * *
55840.64 i--- 059.4135166 -133.2540606 001003 56352.30 -0004.00 39 000000.00 10 S 193222.0 * *
55840.29 i004 059.4135129 -133.2540590 001003 56351.95 -0001.87 69 000000.00 10 S 193223.0 * *
55843.25 i004 059.4135098 -133.2540509 001003 56354.91 -0002.00 99 000000.00 10 S 193224.0 * *
55838.42 i004 059.4135074 -133.2540388 001003 56350.07 -0003.58 99 000000.00 10 S 193225.0 * *
55843.71 i--- 059.4135029 -133.2540314 001003 56355.36 -0002.37 99 000000.00 10 S 193226.0 * *
55841.80 i004 059.4134992 -133.2540202 001003 56353.45 0000.87 59 000000.00 10 S 193227.0 * *
55843.11 i004 059.4134964 -133.2540151 001003 56354.77 -0003.35 79 000000.00 10 S 193228.0 * *
55841.44 i004 059.4134914 -133.2540096 001003 56353.10 -0001.48 99 000000.00 10 S 193229.0 * *
55843.57 i--- 059.4134883 -133.2540034 001003 56355.23 -0001.57 99 000000.00 10 S 193230.0 * *
55837.28 i004 059.4134853 -133.2539943 001003 56348.94 -0003.94 29 000000.00 10 S 193231.0 * *
55846.42 i004 059.4134825 -133.2539858 001003 56358.08 0000.71 99 000000.00 10 S 193232.0 * *
55841.99 i004 059.4134832 -133.2539742 001003 56353.64 -0001.39 99 000000.00 10 S 193233.0 * *
55844.94 i--- 059.4134741 -133.2539720 001003 56356.59 -0001.33 99 000000.00 10 S 193234.0 * *
55840.34 i004 059.4134705 -133.2539581 001003 56351.99 -0001.41 99 000000.00 10 S 193235.0 * *
55842.38 i004 059.4134627 -133.2539538 001003 56354.03 -0001.91 99 000000.00 10 S 193236.0 * *
55843.61 i004 059.4134610 -133.2539365 001003 56355.25 -0000.25 99 000000.00 10 S 193237.0 * *
55841.33 i--- 059.4134573 -133.2539271 001003 56352.97 -0001.44 99 000000.00 10 S 193238.0 * *
55842.61 i004 059.4134541 -133.2539191 001003 56354.25 -0001.35 99 000000.00 10 S 193239.0 * *
55840.97 i004 059.4134522 -133.2539071 001003 56352.61 -0001.91 99 000000.00 09 S 193240.0 * *
55844.93 i004 059.4134460 -133.2538912 001003 56356.57 -0001.41 99 000000.00 10 S 193241.0 * *
55843.56 i--- 059.4134437 -133.2538698 001003 56355.20 -0001.50 99 000000.00 10 S 193242.0 * *
55840.29 i004 059.4134404 -133.2538569 001003 56351.94 -0001.37 99 000000.00 10 S 193243.0 * *
55846.61 i004 059.4134367 -133.2538446 001003 56358.26 0000.51 99 000000.00 09 S 193244.0 * *
55842.85 i004 059.4134375 -133.2538328 001003 56354.51 -0000.35 99 000000.00 10 S 193245.0 * *
55844.67 i--- 059.4134329 -133.2538219 001003 56356.33 -0001.75 99 000000.00 10 S 193246.0 * *
55843.72 i004 059.4134314 -133.2538059 001003 56355.38 -0000.64 99 000000.00 10 S 193247.0 * *
55841.06 i004 059.4134259 -133.2537965 001003 56352.73 -0003.08 99 000000.00 10 S 193248.0 * *
55843.88 i004 059.4134259 -133.2537803 001003 56355.55 -0002.44 99 000000.00 10 S 193249.0 * *
55841.72 i--- 059.4134271 -133.2537705 001003 56353.39 -0001.83 99 000000.00 10 S 193250.0 * *
55847.11 i004 059.4134216 -133.2537543 001003 56358.78 0000.05 99 000000.00 10 S 193251.0 * *
55839.24 i004 059.4134192 -133.2537401 001003 56350.91 -0002.42 99 000000.00 10 S 193252.0 * *
55843.28 i004 059.4134103 -133.2537376 001003 56354.95 -0002.12 99 000000.00 10 S 193253.0 * *
55841.17 i--- 059.4134042 -133.2537240 001003 56352.84 -0002.57 99 000000.00 10 S 193254.0 * *
55838.02 i004 059.4133982 -133.2537178 001003 56349.69 -0004.30 99 000000.00 10 S 193255.0 * *
55842.08 i004 059.4133945 -133.2537061 001003 56353.74 -0002.91 99 000000.00 10 S 193256.0 * *
55839.31 i004 059.4133926 -133.2536897 001003 56350.97 -0002.89 99 000000.00 10 S 193257.0 * *
55845.43 i--- 059.4133897 -133.2536735 001003 56357.08 -0001.16 99 000000.00 10 S 193258.0 * *
55842.70 i004 059.4133911 -133.2536551 001002 56354.35 -0001.41 99 000000.00 10 S 193259.0 * *
55841.31 i004 059.4133876 -133.2536366 001002 56352.95 -0002.10 99 000000.00 10 S 193300.0 * *
55846.15 i004 059.4133842 -133.2536211 001002 56357.79 -0001.32 99 000000.00 10 S 193301.0 * *
55843.29 i--- 059.4133827 -133.2536030 001002 56354.92 -0001.21 99 000000.00 10 S 193302.0 * *
55841.70 i004 059.4133760 -133.2535904 001002 56353.33 -0002.05 99 000000.00 10 S 193303.0 * *
55846.79 i004 059.4133700 -133.2535771 001002 56358.42 0000.53 99 000000.00 10 S 193304.0 * *
55842.86 i004 059.4133647 -133.2535661 001002 56354.48 -0001.92 99 000000.00 10 S 193305.0 * *
55845.06 i--- 059.4133543 -133.2535602 001002 56356.68 -0000.87 99 000000.00 10 S 193306.0 * *
55842.60 i004 059.4133475 -133.2535491 001002 56354.22 -0002.53 99 000000.00 10 S 193307.0 * *
55841.26 i004 059.4133400 -133.2535420 001002 56352.88 -0002.69 99 000000.00 10 S 193308.0 * *
55846.08 i004 059.4133336 -133.2535365 001002 56357.69 -0001.26 99 000000.00 10 S 193309.0 * *
55843.24 i--- 059.4133256 -133.2535259 001002 56354.85 -0002.08 99 000000.00 10 S 193310.0 * *
55842.43 i004 059.4133164 -133.2535212 001002 56354.04 -0001.37 99 000000.00 10 S 193311.0 * *
55846.72 i004 059.4133097 -133.2535172 001002 56358.33 -0000.62 99 000000.00 10 S 193312.0 * *
55841.72 i004 059.4133026 -133.2535102 001002 56353.32 -0002.37 99 000000.00 10 S 193313.0 * *
55847.06 i--- 059.4132967 -133.2535050 001002 56358.66 -0000.39 99 000000.00 10 S 193314.0 * *
55844.07 i004 059.4132965 -133.2535027 001002 56355.68 -0001.64 99 000000.00 10 S 193315.0 * *
55844.74 i004 059.4132953 -133.2535020 001002 56356.35 -0001.23 99 000000.00 10 S 193316.0 * *
55845.28 i004 059.4132944 -133.2535027 001002 56356.90 -0000.23 99 000000.00 10 S 193317.0 * *
55845.99 i004 059.4132735 -133.2534951 001002 56357.66 -0000.67 99 000000.00 10 S 193331.0 * *
55842.16 i004 059.4132649 -133.2534940 001002 56353.85 -0001.87 99 000000.00 10 S 193332.0 * *
55841.03 i004 059.4132565 -133.2535085 001002 56352.73 -0001.50 99 000000.00 10 S 193333.0 * *
55845.23 i--- 059.4132501 -133.2535085 001001 56356.94 -0001.91 99 000000.00 10 S 193334.0 * *
55841.91 i004 059.4132409 -133.2535098 001001 56353.62 -0001.55 99 000000.00 10 S 193335.0 * *
55847.31 i004 059.4132338 -133.2535130 001001 56359.02 0001.76 99 000000.00 10 S 193336.0 * *
55844.64 i004 059.4132310 -133.2535048 001001 56356.35 -0002.21 99 000000.00 10 S 193337.0 * *
55841.73 i--- 059.4132281 -133.2535051 001001 56353.44 -0001.17 99 000000.00 10 S 193338.0 * *
55841.49 i004 059.4132286 -133.2535054 001001 56353.21 -0001.96 99 000000.00 10 S 193339.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55823.87 i004 059.4027672 -133.2658500 000987 56321.13 -0002.28 99 000000.00 06 S 183804.0 * *
55823.73 i004 059.4027626 -133.2658370 000986 56321.00 -0002.58 99 000000.00 06 S 183805.0 * *
55824.13 i--- 059.4027575 -133.2658172 000986 56321.40 -0000.51 99 000000.00 08 S 183806.0 * *
55823.35 i004 059.4027525 -133.2657992 000986 56320.62 -0002.30 99 000000.00 07 S 183807.0 * *
55823.22 i004 059.4027490 -133.2657828 000986 56320.50 -0003.85 99 000000.00 07 S 183808.0 * *
55829.20 i004 059.4027455 -133.2657640 000986 56326.48 0000.10 99 000000.00 06 S 183809.0 * *
55831.00 i--- 059.4027403 -133.2657453 000986 56328.28 0001.30 99 000000.00 05 S 183810.0 * *
55824.55 i004 059.4027367 -133.2657386 000986 56321.83 -0003.12 99 000000.00 06 S 183811.0 * *
55830.35 i004 059.4027368 -133.2657422 000986 56327.63 0002.98 99 000000.00 07 S 183812.0 * *
55841.58 i004 059.4027410 -133.2657425 000986 56338.85 0008.64 89 000000.00 05 S 183813.0 * *
55839.11 i--- 059.4027250 -133.2657266 000986 56336.38 0001.14 99 000000.00 04 S 183814.0 * *
55841.62 i004 059.4027225 -133.2657109 000986 56338.89 0002.17 99 000000.00 06 S 183815.0 * *
55843.50 i004 059.4027149 -133.2656980 000986 56340.78 0002.05 99 000000.00 08 S 183816.0 * *
55841.97 i004 059.4027070 -133.2656876 000985 56339.25 -0002.25 99 000000.00 08 S 183817.0 * *
55844.17 i--- 059.4027005 -133.2656717 000985 56341.45 -0000.92 99 000000.00 07 S 183818.0 * *
55847.77 i004 059.4026967 -133.2656555 000985 56345.06 0001.35 99 000000.00 08 S 183819.0 * *
55846.81 i004 059.4026906 -133.2656375 000985 56344.11 -0000.67 99 000000.00 08 S 183820.0 * *
55847.68 i004 059.4026868 -133.2656212 000985 56344.98 -0002.51 99 000000.00 08 S 183821.0 * *
55849.38 i--- 059.4026831 -133.2656062 000985 56346.69 -0002.83 99 000000.00 08 S 183822.0 * *
55852.22 i004 059.4026791 -133.2655869 000985 56349.53 0001.03 99 000000.00 07 S 183823.0 * *
55844.36 i004 059.4026748 -133.2655792 000985 56341.67 -0007.85 99 000000.00 07 S 183824.0 * *
55846.25 i004 059.4026726 -133.2655707 000985 56343.56 -0003.08 99 000000.00 08 S 183825.0 * *
55854.24 i--- 059.4026774 -133.2655678 000985 56351.55 0002.17 99 000000.00 08 S 183826.0 * *
55854.58 i004 059.4026833 -133.2655593 000985 56351.89 0001.03 99 000000.00 06 S 183827.0 * *
55855.62 i004 059.4026919 -133.2655498 000985 56352.94 0001.26 99 000000.00 06 S 183828.0 * *
55861.40 i004 059.4026994 -133.2655430 000985 56358.72 0004.46 99 000000.00 07 S 183829.0 * *
55857.60 i--- 059.4027075 -133.2655250 000985 56354.92 0000.98 99 000000.00 07 S 183830.0 * *
55851.45 i004 059.4027066 -133.2655069 000985 56348.77 -0007.66 99 000000.00 07 S 183831.0 * *
55861.24 i004 059.4027057 -133.2654899 000985 56358.57 0001.62 99 000000.00 07 S 183832.0 * *
55856.41 i004 059.4027013 -133.2654752 000985 56353.74 -0001.30 99 000000.00 06 S 183833.0 * *
55849.89 i--- 059.4026986 -133.2654649 000985 56347.22 -0007.46 99 000000.00 06 S 183834.0 * *
55860.15 i004 059.4027021 -133.2654606 000986 56357.48 0000.76 99 000000.00 07 S 183835.0 * *
55855.45 i004 059.4027053 -133.2654500 000986 56352.79 -0003.87 99 000000.00 07 S 183836.0 * *
55864.85 i004 059.4027111 -133.2654390 000985 56362.19 0006.55 99 000000.00 07 S 183837.0 * *
55862.07 i--- 059.4027136 -133.2654289 000986 56359.41 -0003.67 99 000000.00 06 S 183838.0 * *
55861.21 i004 059.4027162 -133.2654059 000986 56358.55 -0002.19 99 000000.00 06 S 183839.0 * *
55860.56 i004 059.4027127 -133.2653942 000985 56357.90 -0000.42 99 000000.00 08 S 183840.0 * *
55855.86 i004 059.4027089 -133.2653846 000985 56353.19 -0006.28 99 000000.00 08 S 183841.0 * *
55863.07 i--- 059.4027127 -133.2653665 000985 56360.40 -0001.96 99 000000.00 07 S 183842.0 * *
55866.59 i004 059.4027158 -133.2653465 000985 56363.92 0000.85 99 000000.00 07 S 183843.0 * *
55860.16 i004 059.4027124 -133.2653266 000985 56357.48 -0002.21 99 000000.00 07 S 183844.0 * *
55860.49 i004 059.4027122 -133.2653109 000985 56357.81 -0003.00 99 000000.00 07 S 183845.0 * *
55865.42 i--- 059.4027178 -133.2652960 000985 56362.73 0001.33 99 000000.00 08 S 183846.0 * *
55864.64 i004 059.4027220 -133.2652776 000985 56361.95 0001.96 99 000000.00 07 S 183847.0 * *
55864.70 i004 059.4027279 -133.2652589 000985 56362.01 0000.83 99 000000.00 07 S 183848.0 * *
55861.57 i004 059.4027320 -133.2652403 000985 56358.88 -0000.66 99 000000.00 07 S 183849.0 * *
55862.17 i--- 059.4027367 -133.2652273 000985 56359.48 -0000.28 99 000000.00 07 S 183850.0 * *
55862.62 i004 059.4027431 -133.2652092 000985 56359.93 0000.92 99 000000.00 06 S 183851.0 * *
55861.03 i004 059.4027499 -133.2651933 000985 56358.33 0001.10 99 000000.00 06 S 183852.0 * *
55858.69 i004 059.4027534 -133.2651743 000985 56355.99 -0001.30 99 000000.00 06 S 183853.0 * *
55854.46 i--- 059.4027594 -133.2651590 000985 56351.75 -0002.39 99 000000.00 07 S 183854.0 * *
55855.82 i004 059.4027652 -133.2651495 000985 56353.11 0000.51 99 000000.00 08 S 183855.0 * *
55852.79 i004 059.4027710 -133.2651403 000985 56350.07 -0001.12 99 000000.00 07 S 183856.0 * *
55860.89 i004 059.4027781 -133.2651455 000985 56358.17 0001.91 99 000000.00 06 S 183857.0 * *
55865.64 i--- 059.4027860 -133.2651491 000985 56362.91 0003.64 99 000000.00 05 S 183858.0 * *
55862.78 i004 059.4027966 -133.2651480 000985 56360.05 0000.83 99 000000.00 07 S 183859.0 * *
55857.65 i004 059.4028072 -133.2651397 000985 56354.91 -0002.75 99 000000.00 08 S 183900.0 * *
55858.93 i004 059.4028161 -133.2651290 000985 56356.19 0002.00 99 000000.00 08 S 183901.0 * *
55857.64 i--- 059.4028233 -133.2651159 000985 56354.89 0002.19 99 000000.00 08 S 183902.0 * *
55857.33 i004 059.4028298 -133.2651019 000985 56354.58 0000.10 99 000000.00 07 S 183903.0 * *
55856.87 i004 059.4028380 -133.2650875 000985 56354.12 0002.35 99 000000.00 08 S 183904.0 * *
55854.58 i004 059.4028446 -133.2650729 000985 56351.82 0004.91 99 000000.00 08 S 183905.0 * *
55845.78 i--- 059.4028485 -133.2650602 000985 56343.02 -0000.62 99 000000.00 08 S 183906.0 * *
55845.10 i004 059.4028548 -133.2650496 000985 56342.34 -0002.35 99 000000.00 08 S 183907.0 * *
55848.97 i004 059.4028621 -133.2650431 000985 56346.21 0001.58 99 000000.00 07 S 183908.0 * *
55851.56 i004 059.4028702 -133.2650387 000985 56348.80 0004.67 99 000000.00 07 S 183909.0 * *
55848.61 i--- 059.4028762 -133.2650292 000985 56345.85 -0001.53 99 000000.00 08 S 183910.0 * *
55849.88 i004 059.4028868 -133.2650158 000985 56347.12 0004.57 99 000000.00 07 S 183911.0 * *
55844.51 i004 059.4028909 -133.2649961 000985 56341.76 0006.44 99 000000.00 08 S 183912.0 * *
55839.42 i004 059.4028939 -133.2649809 000985 56336.67 0002.01 99 000000.00 08 S 183913.0 * *
55834.78 i--- 059.4028954 -133.2649648 000985 56332.03 -0000.67 99 000000.00 08 S 183914.0 * *
55828.83 i004 059.4028983 -133.2649512 000985 56326.08 -0002.28 99 000000.00 07 S 183915.0 * *
55829.18 i004 059.4029001 -133.2649414 000985 56326.42 0004.71 19 000000.00 08 S 183916.0 * *
55828.41 i004 059.4029025 -133.2649251 000985 56325.65 -0002.58 99 000000.00 08 S 183917.0 * *
55824.39 i--- 059.4029056 -133.2649051 000985 56321.62 -0001.35 99 000000.00 08 S 183918.0 * *
55820.65 i004 059.4029066 -133.2648859 000985 56317.88 -0003.28 99 000000.00 08 S 183919.0 * *
55814.21 i004 059.4029084 -133.2648670 000985 56311.44 -0008.35 79 000000.00 08 S 183920.0 * *
55818.90 i004 059.4029121 -133.2648623 000985 56316.13 -0002.96 99 000000.00 08 S 183921.0 * *
55818.99 i--- 059.4029207 -133.2648550 000985 56316.22 -0005.80 99 000000.00 08 S 183922.0 * *
55820.26 i004 059.4029264 -133.2648446 000985 56317.49 -0002.85 99 000000.00 08 S 183923.0 * *
55817.63 i004 059.4029325 -133.2648305 000985 56314.85 -0002.14 99 000000.00 08 S 183924.0 * *
55814.63 i004 059.4029382 -133.2648109 000985 56311.85 -0005.07 99 000000.00 08 S 183925.0 * *
55813.07 i--- 059.4029411 -133.2647947 000985 56310.28 -0007.26 99 000000.00 08 S 183926.0 * *
55816.88 i004 059.4029458 -133.2647772 000985 56314.10 -0005.78 99 000000.00 08 S 183927.0 * *
55820.74 i004 059.4029512 -133.2647603 000985 56317.97 -0001.21 99 000000.00 06 S 183928.0 * *
55822.10 i004 059.4029563 -133.2647415 000985 56319.33 -0002.03 99 000000.00 07 S 183929.0 * *
55818.53 i--- 059.4029621 -133.2647266 000985 56315.77 -0004.21 99 000000.00 05 S 183930.0 * *
55822.11 i004 059.4029667 -133.2647169 000985 56319.35 -0002.80 99 000000.00 07 S 183931.0 * *
55825.80 i004 059.4029742 -133.2647038 000985 56323.05 0000.82 99 000000.00 07 S 183932.0 * *
55826.68 i004 059.4029798 -133.2646910 000985 56323.93 -0000.82 99 000000.00 08 S 183933.0 * *
55824.87 i--- 059.4029847 -133.2646749 000985 56322.12 -0004.07 99 000000.00 07 S 183934.0 * *
55821.58 i004 059.4029849 -133.2646495 000985 56318.83 -0004.17 69 000000.00 06 S 183935.0 * *
55822.05 i004 059.4029816 -133.2646330 000985 56319.31 -0002.39 99 000000.00 08 S 183936.0 * *
55823.00 i004 059.4029779 -133.2646174 000984 56320.26 -0002.87 99 000000.00 07 S 183937.0 * *
55824.20 i--- 059.4029742 -133.2645988 000984 56321.46 -0002.48 99 000000.00 08 S 183938.0 * *
55823.86 i004 059.4029674 -133.2645875 000984 56321.12 -0003.82 99 000000.00 07 S 183939.0 * *
55821.66 i004 059.4029559 -133.2645770 000984 56318.92 -0001.48 99 000000.00 07 S 183940.0 * *
55817.67 i004 059.4029489 -133.2645696 000984 56314.92 -0002.66 99 000000.00 07 S 183941.0 * *
55823.43 i--- 059.4029443 -133.2645634 000984 56320.68 -0002.69 99 000000.00 07 S 183942.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55837.33 i004 059.4132282 -133.2535068 001001 56349.05 -0002.30 99 000000.00 10 S 193340.0 * *
55843.86 i004 059.4132237 -133.2535151 001001 56355.59 -0002.58 99 000000.00 10 S 193341.0 * *
55842.14 i--- 059.4132131 -133.2535093 001001 56353.87 -0001.37 99 000000.00 10 S 193342.0 * *
55841.91 i004 059.4132049 -133.2535083 001001 56353.64 -0002.10 99 000000.00 10 S 193343.0 * *
55845.09 i004 059.4131937 -133.2535046 001001 56356.82 -0001.44 29 000000.00 10 S 193344.0 * *
55843.54 i004 059.4131854 -133.2534927 001001 56355.27 -0001.10 99 000000.00 10 S 193345.0 * *
55841.22 i--- 059.4131787 -133.2534910 001001 56352.95 -0002.94 99 000000.00 10 S 193346.0 * *
55846.13 i004 059.4131700 -133.2534890 001001 56357.86 -0001.28 99 000000.00 10 S 193347.0 * *
55842.48 i004 059.4131632 -133.2534788 001001 56354.21 -0002.08 99 000000.00 10 S 193348.0 * *
55842.28 i004 059.4131515 -133.2534799 001001 56354.00 -0001.80 99 000000.00 10 S 193349.0 * *
55846.20 i--- 059.4131454 -133.2534725 001001 56357.92 -0000.67 99 000000.00 10 S 193350.0 * *
55841.89 i004 059.4131373 -133.2534656 001001 56353.61 -0001.85 99 000000.00 10 S 193351.0 * *
55845.02 i004 059.4131288 -133.2534674 001001 56356.74 -0001.23 99 000000.00 10 S 193352.0 * *
55843.95 i004 059.4131228 -133.2534547 001001 56355.66 -0000.85 99 000000.00 10 S 193353.0 * *
55841.50 i--- 059.4131138 -133.2534579 001001 56353.21 -0002.51 99 000000.00 10 S 193354.0 * *
55844.23 i004 059.4131057 -133.2534526 001001 56355.94 0000.41 99 000000.00 10 S 193355.0 * *
55840.75 i004 059.4131006 -133.2534496 001001 56352.45 -0001.57 99 000000.00 10 S 193356.0 * *
55843.69 i004 059.4130938 -133.2534465 001001 56355.39 -0001.76 99 000000.00 10 S 193357.0 * *
55841.38 i--- 059.4130874 -133.2534356 001001 56353.07 -0002.41 99 000000.00 10 S 193358.0 * *
55844.64 i004 059.4130792 -133.2534343 001001 56356.33 -0001.14 99 000000.00 10 S 193359.0 * *
55839.36 i004 059.4130733 -133.2534250 001001 56351.05 -0003.33 99 000000.00 10 S 193400.0 * *
55844.72 i004 059.4130629 -133.2534266 001001 56356.40 0004.39 69 000000.00 10 S 193401.0 * *
55841.97 i--- 059.4130565 -133.2534188 001000 56353.65 -0003.51 99 000000.00 10 S 193402.0 * *
55839.19 i004 059.4130496 -133.2534127 001000 56350.86 -0003.73 99 000000.00 10 S 193403.0 * *
55845.23 i004 059.4130409 -133.2534166 001000 56356.90 -0001.71 99 000000.00 10 S 193404.0 * *
55838.62 i004 059.4130324 -133.2534147 001000 56350.28 -0003.83 99 000000.00 10 S 193405.0 * *
55844.08 i--- 059.4130264 -133.2534212 001000 56355.73 -0003.00 99 000000.00 10 S 193406.0 * *
55842.69 i004 059.4130191 -133.2534139 001000 56354.34 -0002.07 99 000000.00 10 S 193407.0 * *
55839.94 i004 059.4130118 -133.2534221 001000 56351.58 -0004.16 99 000000.00 10 S 193408.0 * *
55845.73 i004 059.4130055 -133.2534150 001000 56357.37 -0002.10 99 000000.00 10 S 193409.0 * *
55843.02 i--- 059.4129975 -133.2534070 001000 56354.65 -0002.92 99 000000.00 10 S 193410.0 * *
55847.58 i004 059.4129881 -133.2534055 001000 56359.21 -0000.39 99 000000.00 10 S 193411.0 * *
55843.38 i004 059.4129817 -133.2533954 001000 56355.02 -0002.19 99 000000.00 10 S 193412.0 * *
55843.19 i004 059.4129734 -133.2533925 001000 56354.83 -0003.89 99 000000.00 10 S 193413.0 * *
55849.84 i--- 059.4129698 -133.2533803 001000 56361.48 -0000.39 99 000000.00 10 S 193414.0 * *
55844.08 i004 059.4129620 -133.2533726 001000 56355.72 -0001.64 99 000000.00 10 S 193415.0 * *
55848.02 i004 059.4129546 -133.2533707 001000 56359.67 -0000.75 99 000000.00 10 S 193416.0 * *
55842.85 i004 059.4129482 -133.2533622 001000 56354.50 -0002.62 99 000000.00 10 S 193417.0 * *
55848.77 i--- 059.4129399 -133.2533607 001000 56360.42 0000.42 99 000000.00 10 S 193418.0 * *
55844.86 i004 059.4129344 -133.2533521 000999 56356.52 -0001.66 99 000000.00 10 S 193419.0 * *
55845.74 i004 059.4129248 -133.2533568 000999 56357.40 -0001.83 99 000000.00 10 S 193420.0 * *
55845.03 i004 059.4129188 -133.2533516 000999 56356.70 -0001.53 99 000000.00 10 S 193421.0 * *
55844.60 i--- 059.4129146 -133.2533543 000999 56356.27 -0002.82 99 000000.00 10 S 193422.0 * *
55846.88 i004 059.4129089 -133.2533504 000999 56358.56 -0002.80 99 000000.00 10 S 193423.0 * *
55848.93 i004 059.4129053 -133.2533328 000999 56360.61 0004.19 19 000000.00 10 S 193424.0 * *
55848.80 i004 059.4129010 -133.2533329 000999 56360.49 0001.07 99 000000.00 10 S 193425.0 * *
55841.14 i--- 059.4128975 -133.2533285 000999 56352.83 -0006.55 79 000000.00 10 S 193426.0 * *
55845.45 i004 059.4128892 -133.2533266 000999 56357.15 -0002.25 99 000000.00 10 S 193427.0 * *
55849.71 i004 059.4128861 -133.2533178 000999 56361.42 0000.37 99 000000.00 10 S 193428.0 * *
55845.19 i004 059.4128816 -133.2533134 000999 56356.90 -0000.50 99 000000.00 09 S 193429.0 * *
55847.94 i--- 059.4128750 -133.2533162 000999 56359.66 0000.55 99 000000.00 10 S 193430.0 * *
55843.99 i004 059.4128727 -133.2533070 000999 56355.72 -0001.73 99 000000.00 10 S 193431.0 * *
55847.26 i004 059.4128672 -133.2533098 000998 56358.99 -0001.71 99 000000.00 09 S 193432.0 * *
55846.73 i004 059.4128599 -133.2533032 000998 56358.47 -0000.17 99 000000.00 09 S 193433.0 * *
55839.19 i--- 059.4128560 -133.2532994 000998 56350.93 -0005.32 89 000000.00 08 S 193434.0 * *
55841.70 i004 059.4128461 -133.2533007 000998 56353.44 -0005.19 99 000000.00 08 S 193435.0 * *
55846.77 i004 059.4128353 -133.2532929 000998 56358.52 -0001.05 99 000000.00 08 S 193436.0 * *
55845.47 i004 059.4128263 -133.2532816 000998 56357.22 0000.71 99 000000.00 09 S 193437.0 * *
55848.47 i--- 059.4128253 -133.2532846 000998 56360.22 -0000.69 99 000000.00 10 S 193438.0 * *
55843.06 i004 059.4128205 -133.2532690 000998 56354.82 -0000.69 99 000000.00 10 S 193439.0 * *
55845.73 i004 059.4128126 -133.2532711 000998 56357.50 0000.46 99 000000.00 10 S 193440.0 * *
55844.24 i004 059.4128143 -133.2532714 000998 56356.01 -0002.23 99 000000.00 10 S 193441.0 * *
55848.90 i--- 059.4128160 -133.2532588 000998 56360.68 0000.51 99 000000.00 10 S 193442.0 * *
55840.42 i004 059.4128114 -133.2532534 000998 56352.21 -0003.64 89 000000.00 10 S 193443.0 * *
55842.04 i004 059.4128068 -133.2532556 000998 56353.83 -0003.08 99 000000.00 10 S 193444.0 * *
55844.77 i004 059.4128093 -133.2532432 000998 56356.57 -0000.62 99 000000.00 10 S 193445.0 * *
55844.63 i--- 059.4128098 -133.2532406 000998 56356.43 -0001.14 99 000000.00 10 S 193446.0 * *
55843.39 i004 059.4128077 -133.2532302 000997 56355.19 -0001.78 99 000000.00 09 S 193447.0 * *
55845.16 i004 059.4128057 -133.2532176 000997 56356.95 -0001.21 99 000000.00 09 S 193448.0 * *
55843.05 i004 059.4128063 -133.2532042 000997 56354.84 -0001.89 99 000000.00 09 S 193449.0 * *
55840.19 i--- 059.4128013 -133.2531817 000997 56351.97 -0004.41 99 000000.00 09 S 193450.0 * *
55843.97 i004 059.4128013 -133.2531697 000997 56355.76 -0003.82 99 000000.00 10 S 193451.0 * *
55842.36 i004 059.4128032 -133.2531678 000997 56354.15 -0000.78 99 000000.00 10 S 193452.0 * *
55841.09 i004 059.4128001 -133.2531685 000997 56352.89 -0002.25 99 000000.00 09 S 193453.0 * *
55841.72 i004 059.4127999 -133.2531682 000997 56353.50 -0001.82 99 000000.00 10 S 193509.0 * *
55841.45 i--- 059.4128010 -133.2531637 000997 56353.22 -0002.78 99 000000.00 10 S 193510.0 * *
55843.86 i004 059.4128040 -133.2531471 000997 56355.63 -0002.16 99 000000.00 09 S 193511.0 * *
55840.06 i004 059.4128031 -133.2531301 000997 56351.84 -0002.91 59 000000.00 09 S 193512.0 * *
55841.49 i004 059.4128005 -133.2531164 000997 56353.27 -0001.23 99 000000.00 10 S 193513.0 * *
55843.75 i--- 059.4128049 -133.2531101 000997 56355.53 -0004.44 99 000000.00 09 S 193514.0 * *
55841.34 i004 059.4128062 -133.2531052 000997 56353.12 -0001.46 99 000000.00 10 S 193515.0 * *
55846.92 i004 059.4128009 -133.2530914 000997 56358.71 -0000.83 99 000000.00 08 S 193516.0 * *
55840.71 i004 059.4128000 -133.2530836 000997 56352.50 -0002.07 99 000000.00 09 S 193517.0 * *
55845.22 i--- 059.4127950 -133.2530809 000997 56357.01 0005.98 49 000000.00 10 S 193518.0 * *
55844.25 i004 059.4127941 -133.2530748 000997 56356.04 -0001.55 99 000000.00 10 S 193519.0 * *
55839.38 i004 059.4127899 -133.2530681 000997 56351.18 -0002.10 99 000000.00 08 S 193520.0 * *
55841.77 i004 059.4127822 -133.2530612 000997 56353.57 -0001.07 49 000000.00 09 S 193521.0 * *
55844.02 i--- 059.4127806 -133.2530457 000997 56355.82 -0002.32 99 000000.00 08 S 193522.0 * *
55842.20 i004 059.4127793 -133.2530277 000997 56354.00 -0002.41 99 000000.00 08 S 193523.0 * *
55846.82 i004 059.4127769 -133.2530105 000997 56358.63 -0001.50 99 000000.00 07 S 193524.0 * *
55845.67 i004 059.4127795 -133.2529997 000997 56357.48 -0001.14 99 000000.00 09 S 193525.0 * *
55841.54 i--- 059.4127735 -133.2529870 000997 56353.35 -0002.50 99 000000.00 10 S 193526.0 * *
55846.24 i004 059.4127713 -133.2529788 000997 56358.05 0000.14 99 000000.00 10 S 193527.0 * *
55842.78 i004 059.4127681 -133.2529708 000997 56354.59 -0001.05 99 000000.00 10 S 193528.0 * *
55846.62 i004 059.4127623 -133.2529682 000997 56358.43 0000.67 99 000000.00 10 S 193529.0 * *
55838.41 i--- 059.4127632 -133.2529594 000997 56350.22 -0001.55 99 000000.00 10 S 193530.0 * *
55844.16 i004 059.4127555 -133.2529607 000997 56355.97 0000.98 99 000000.00 09 S 193531.0 * *
55842.77 i004 059.4127551 -133.2529578 000997 56354.59 0000.75 99 000000.00 10 S 193532.0 * *
55848.08 i004 059.4127565 -133.2529646 000997 56359.90 0001.23 99 000000.00 10 S 193533.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55821.76 i004 059.4029400 -133.2645461 000984 56319.01 -0002.37 99 000000.00 08 S 183943.0 * *
55822.26 i004 059.4029373 -133.2645344 000983 56319.51 -0002.78 99 000000.00 08 S 183944.0 * *
55818.22 i004 059.4029324 -133.2645189 000983 56315.47 -0006.66 99 000000.00 08 S 183945.0 * *
55822.10 i--- 059.4029314 -133.2645060 000983 56319.35 -0003.39 99 000000.00 08 S 183946.0 * *
55822.67 i004 059.4029318 -133.2644920 000983 56319.92 -0001.55 99 000000.00 08 S 183947.0 * *
55822.37 i004 059.4029362 -133.2644759 000983 56319.62 -0005.23 99 000000.00 08 S 183948.0 * *
55823.93 i004 059.4029422 -133.2644640 000983 56321.17 -0005.55 99 000000.00 08 S 183949.0 * *
55824.82 i--- 059.4029507 -133.2644486 000983 56322.06 -0002.33 99 000000.00 08 S 183950.0 * *
55826.07 i004 059.4029584 -133.2644360 000983 56323.31 -0002.39 99 000000.00 08 S 183951.0 * *
55825.28 i004 059.4029678 -133.2644261 000983 56322.52 -0003.98 99 000000.00 08 S 183952.0 * *
55828.11 i004 059.4029799 -133.2644171 000983 56325.34 -0002.30 99 000000.00 08 S 183953.0 * *
55828.66 i--- 059.4029893 -133.2644111 000982 56325.89 -0000.37 99 000000.00 08 S 183954.0 * *
55828.74 i004 059.4029981 -133.2644040 000982 56325.97 0000.66 99 000000.00 08 S 183955.0 * *
55828.92 i004 059.4030060 -133.2643948 000982 56326.15 -0003.01 99 000000.00 08 S 183956.0 * *
55827.93 i004 059.4030171 -133.2643848 000983 56325.16 -0002.58 99 000000.00 07 S 183957.0 * *
55830.77 i--- 059.4030260 -133.2643801 000982 56328.00 -0001.00 99 000000.00 06 S 183958.0 * *
55831.05 i004 059.4030356 -133.2643689 000982 56328.28 -0002.01 99 000000.00 06 S 183959.0 * *
55830.38 i004 059.4030431 -133.2643517 000982 56327.60 -0002.87 99 000000.00 08 S 184000.0 * *
55829.75 i004 059.4030508 -133.2643371 000982 56326.97 -0003.23 99 000000.00 08 S 184001.0 * *
55832.05 i--- 059.4030579 -133.2643184 000982 56329.26 -0001.01 99 000000.00 07 S 184002.0 * *
55831.87 i004 059.4030630 -133.2643030 000982 56329.08 0000.33 99 000000.00 07 S 184003.0 * *
55828.55 i004 059.4030685 -133.2642841 000982 56325.77 -0001.30 99 000000.00 08 S 184004.0 * *
55827.10 i004 059.4030744 -133.2642679 000982 56324.32 -0004.28 99 000000.00 07 S 184005.0 * *
55826.38 i--- 059.4030809 -133.2642544 000982 56323.60 -0003.21 99 000000.00 07 S 184006.0 * *
55828.33 i004 059.4030870 -133.2642422 000982 56325.55 -0000.62 99 000000.00 08 S 184007.0 * *
55824.43 i004 059.4030930 -133.2642245 000982 56321.65 -0004.07 99 000000.00 08 S 184008.0 * *
55823.82 i004 059.4030972 -133.2642058 000982 56321.03 -0005.91 99 000000.00 08 S 184009.0 * *
55824.20 i--- 059.4030996 -133.2641834 000982 56321.41 -0002.17 99 000000.00 07 S 184010.0 * *
55823.56 i004 059.4031012 -133.2641717 000982 56320.77 -0004.64 99 000000.00 07 S 184011.0 * *
55823.53 i004 059.4031023 -133.2641503 000982 56320.74 -0004.35 99 000000.00 08 S 184012.0 * *
55821.87 i004 059.4031031 -133.2641307 000983 56319.08 -0007.05 99 000000.00 07 S 184013.0 * *
55822.91 i--- 059.4031063 -133.2641141 000982 56320.12 -0004.14 99 000000.00 06 S 184014.0 * *
55825.69 i004 059.4031071 -133.2641015 000983 56322.90 -0003.83 99 000000.00 06 S 184015.0 * *
55818.52 i004 059.4031080 -133.2640779 000983 56315.74 -0008.39 99 000000.00 05 S 184016.0 * *
55826.05 i004 059.4031077 -133.2640688 000983 56323.27 -0002.66 99 000000.00 07 S 184017.0 * *
55822.28 i--- 059.4031106 -133.2640519 000983 56319.50 -0007.67 99 000000.00 06 S 184018.0 * *
55817.64 i004 059.4031118 -133.2640395 000983 56314.86 -0008.19 99 000000.00 08 S 184019.0 * *
55826.73 i004 059.4031164 -133.2640389 000983 56323.94 -0002.91 99 000000.00 07 S 184020.0 * *
55825.13 i004 059.4031247 -133.2640227 000983 56322.34 -0003.08 99 000000.00 06 S 184021.0 * *
55825.26 i--- 059.4031203 -133.2640005 000983 56322.46 -0003.91 99 000000.00 07 S 184022.0 * *
55822.84 i004 059.4031151 -133.2639883 000983 56320.04 -0003.73 99 000000.00 06 S 184023.0 * *
55822.85 i004 059.4031105 -133.2639792 000984 56320.05 -0004.53 99 000000.00 06 S 184024.0 * *
55824.43 i004 059.4031058 -133.2639693 000984 56321.62 -0005.33 99 000000.00 07 S 184025.0 * *
55825.80 i--- 059.4031006 -133.2639564 000984 56322.99 -0002.26 99 000000.00 07 S 184026.0 * *
55825.26 i004 059.4030965 -133.2639467 000984 56322.45 -0002.85 99 000000.00 06 S 184027.0 * *
55829.06 i004 059.4030945 -133.2639331 000984 56326.24 -0003.60 99 000000.00 06 S 184028.0 * *
55830.63 i004 059.4030895 -133.2639158 000983 56327.81 -0002.48 99 000000.00 07 S 184029.0 * *
55831.95 i--- 059.4030875 -133.2638999 000983 56329.12 0000.66 99 000000.00 06 S 184030.0 * *
55837.54 i004 059.4030845 -133.2638886 000983 56334.71 -0001.87 99 000000.00 08 S 184031.0 * *
55832.64 i004 059.4030764 -133.2638699 000983 56329.82 -0002.46 99 000000.00 05 S 184032.0 * *
55832.32 i004 059.4030655 -133.2638636 000983 56329.50 -0000.53 99 000000.00 05 S 184033.0 * *
55833.39 i--- 059.4030587 -133.2638519 000983 56330.57 0000.01 99 000000.00 07 S 184034.0 * *
55829.16 i004 059.4030487 -133.2638466 000983 56326.35 -0001.83 99 000000.00 07 S 184035.0 * *
55824.54 i004 059.4030468 -133.2638436 000984 56321.73 -0007.37 99 000000.00 07 S 184036.0 * *
55834.66 i004 059.4030425 -133.2638377 000984 56331.86 0000.96 99 000000.00 07 S 184037.0 * *
55828.30 i--- 059.4030320 -133.2638304 000984 56325.50 -0005.21 99 000000.00 05 S 184038.0 * *
55825.34 i004 059.4030288 -133.2638177 000984 56322.54 -0006.73 99 000000.00 04 S 184039.0 * *
55835.68 i004 059.4030317 -133.2638077 000984 56332.89 -0000.44 99 000000.00 06 S 184040.0 * *
55833.98 i004 059.4030295 -133.2637864 000985 56331.19 -0001.39 99 000000.00 07 S 184041.0 * *
55832.69 i--- 059.4030240 -133.2637726 000985 56329.90 -0003.32 99 000000.00 06 S 184042.0 * *
55830.61 i004 059.4030153 -133.2637573 000986 56327.83 -0004.17 99 000000.00 06 S 184043.0 * *
55830.03 i004 059.4030111 -133.2637471 000986 56327.26 -0005.26 99 000000.00 06 S 184044.0 * *
55832.31 i004 059.4030089 -133.2637329 000986 56329.55 -0002.73 99 000000.00 06 S 184045.0 * *
55833.25 i--- 059.4030085 -133.2637193 000986 56330.50 -0003.60 99 000000.00 06 S 184046.0 * *
55834.22 i004 059.4030068 -133.2637028 000986 56331.48 -0004.23 99 000000.00 07 S 184047.0 * *
55835.89 i004 059.4030050 -133.2636886 000986 56333.16 -0002.30 99 000000.00 06 S 184048.0 * *
55836.92 i004 059.4030009 -133.2636769 000986 56334.19 -0000.55 99 000000.00 07 S 184049.0 * *
55836.05 i--- 059.4029962 -133.2636614 000986 56333.33 -0003.76 99 000000.00 08 S 184050.0 * *
55834.57 i004 059.4029931 -133.2636478 000986 56331.86 -0004.87 99 000000.00 07 S 184051.0 * *
55835.86 i004 059.4029905 -133.2636331 000986 56333.16 -0003.48 99 000000.00 06 S 184052.0 * *
55839.66 i004 059.4029881 -133.2636180 000986 56336.96 0000.03 99 000000.00 07 S 184053.0 * *
55838.80 i--- 059.4029839 -133.2635982 000986 56336.11 -0001.89 99 000000.00 08 S 184054.0 * *
55837.63 i004 059.4029811 -133.2635816 000987 56334.94 -0002.91 99 000000.00 05 S 184055.0 * *
55836.97 i004 059.4029793 -133.2635664 000987 56334.28 -0000.83 99 000000.00 05 S 184056.0 * *
55836.17 i004 059.4029768 -133.2635490 000987 56333.48 -0002.28 99 000000.00 08 S 184057.0 * *
55836.14 i--- 059.4029749 -133.2635330 000987 56333.45 -0004.71 99 000000.00 07 S 184058.0 * *
55835.35 i004 059.4029730 -133.2635134 000987 56332.66 -0005.33 99 000000.00 06 S 184059.0 * *
55838.73 i004 059.4029735 -133.2634965 000987 56336.04 -0001.82 99 000000.00 07 S 184100.0 * *
55841.55 i004 059.4029742 -133.2634799 000986 56338.85 -0003.25 99 000000.00 07 S 184101.0 * *
55842.15 i--- 059.4029698 -133.2634588 000986 56339.45 -0004.46 99 000000.00 08 S 184102.0 * *
55846.54 i004 059.4029650 -133.2634418 000986 56343.84 -0002.58 99 000000.00 08 S 184103.0 * *
55847.04 i004 059.4029598 -133.2634292 000986 56344.34 -0000.92 99 000000.00 08 S 184104.0 * *
55845.41 i004 059.4029561 -133.2634229 000986 56342.70 -0004.48 99 000000.00 08 S 184105.0 * *
55846.56 i--- 059.4029529 -133.2634169 000986 56343.85 -0003.94 99 000000.00 08 S 184106.0 * *
55853.13 i004 059.4029575 -133.2634136 000986 56350.42 0000.80 99 000000.00 08 S 184107.0 * *
55856.09 i004 059.4029644 -133.2633984 000986 56353.38 0000.87 99 000000.00 08 S 184108.0 * *
55854.36 i004 059.4029695 -133.2633835 000986 56351.64 -0001.03 99 000000.00 08 S 184109.0 * *
55857.02 i--- 059.4029711 -133.2633697 000986 56354.30 -0000.73 99 000000.00 08 S 184110.0 * *
55851.16 i004 059.4029709 -133.2633523 000986 56348.44 -0000.75 99 000000.00 06 S 184111.0 * *
55852.16 i004 059.4029748 -133.2633435 000986 56349.43 0000.17 99 000000.00 08 S 184112.0 * *
55849.86 i004 059.4029814 -133.2633312 000986 56347.13 -0001.87 99 000000.00 07 S 184113.0 * *
55849.53 i--- 059.4029844 -133.2633252 000986 56346.79 0000.51 99 000000.00 06 S 184114.0 * *
55844.26 i004 059.4029865 -133.2633048 000986 56341.52 -0000.32 99 000000.00 06 S 184115.0 * *
55845.66 i004 059.4029859 -133.2632935 000986 56342.92 -0000.82 99 000000.00 05 S 184116.0 * *
55852.32 i004 059.4029820 -133.2632908 000986 56349.57 -0006.19 99 000000.00 06 S 184117.0 * *
55864.04 i--- 059.4029746 -133.2632837 000985 56361.29 -0004.55 99 000000.00 07 S 184118.0 * *
55877.99 i004 059.4029719 -133.2632748 000985 56375.24 0002.92 99 000000.00 06 S 184119.0 * *
55887.63 i004 059.4029701 -133.2632763 000985 56384.88 0012.23 99 000000.00 06 S 184120.0 * *
55903.91 i004 059.4029677 -133.2632694 000985 56401.16 0019.42 99 000000.00 08 S 184121.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55849.14 i--- 059.4127567 -133.2529671 000997 56360.96 0001.12 99 000000.00 10 S 193534.0 * *
55844.20 i004 059.4127591 -133.2529666 000997 56356.02 -0000.37 99 000000.00 10 S 193535.0 * *
55844.27 i004 059.4127589 -133.2529666 000997 56356.10 -0000.08 99 000000.00 10 S 193536.0 * *
55835.23 i004 059.4127583 -133.2529688 000997 56347.06 -0003.05 89 000000.00 10 S 193537.0 * *
55840.26 i--- 059.4127592 -133.2529620 000997 56352.09 0000.50 99 000000.00 10 S 193538.0 * *
55848.14 i004 059.4127651 -133.2529648 000997 56359.97 0000.71 99 000000.00 09 S 193539.0 * *
55845.21 i004 059.4127703 -133.2529791 000997 56357.04 -0001.51 99 000000.00 09 S 193540.0 * *
55843.28 i004 059.4127779 -133.2529801 000997 56355.11 -0000.82 99 000000.00 10 S 193541.0 * *
55845.00 i--- 059.4127827 -133.2529839 000997 56356.83 -0000.64 99 000000.00 10 S 193542.0 * *
55842.45 i004 059.4127840 -133.2529873 000997 56354.28 -0000.91 99 000000.00 10 S 193543.0 * *
55847.14 i004 059.4127843 -133.2529867 000997 56358.97 -0001.21 99 000000.00 10 S 193544.0 * *
55847.33 i004 059.4127900 -133.2529924 000997 56359.16 -0000.94 99 000000.00 09 S 193545.0 * *
55846.41 i--- 059.4127950 -133.2529859 000997 56358.24 0000.55 99 000000.00 09 S 193546.0 * *
55854.80 i004 059.4127969 -133.2529772 000997 56366.63 0004.91 59 000000.00 09 S 193547.0 * *
55846.83 i004 059.4127959 -133.2529696 000997 56358.66 -0001.94 99 000000.00 09 S 193548.0 * *
55840.52 i004 059.4127925 -133.2529891 000997 56352.35 0000.89 99 000000.00 09 S 193549.0 * *
55841.60 i--- 059.4127902 -133.2530016 000997 56353.43 -0000.23 99 000000.00 09 S 193550.0 * *
55846.88 i004 059.4127858 -133.2530168 000997 56358.70 0001.91 99 000000.00 08 S 193551.0 * *
55843.63 i004 059.4127776 -133.2530376 000997 56355.44 -0001.03 99 000000.00 08 S 193552.0 * *
55843.00 i004 059.4127743 -133.2530558 000997 56354.79 -0003.21 99 000000.00 09 S 193553.0 * *
55839.52 i--- 059.4127716 -133.2530665 000997 56351.30 -0002.50 99 000000.00 08 S 193554.0 * *
55842.41 i004 059.4127692 -133.2530803 000998 56354.19 -0000.57 99 000000.00 09 S 193555.0 * *
55841.46 i004 059.4127682 -133.2530865 000998 56353.24 -0001.05 99 000000.00 06 S 193556.0 * *
55845.18 i004 059.4127629 -133.2530924 000998 56356.95 -0000.03 99 000000.00 09 S 193557.0 * *
55841.76 i--- 059.4127568 -133.2530946 000998 56353.53 -0003.00 99 000000.00 09 S 193558.0 * *
55846.38 i004 059.4127501 -133.2531123 000998 56358.15 0000.26 99 000000.00 10 S 193559.0 * *
55841.54 i004 059.4127456 -133.2531123 000998 56353.31 -0001.94 99 000000.00 09 S 193600.0 * *
55844.05 i004 059.4127417 -133.2531277 000998 56355.82 -0001.50 99 000000.00 10 S 193601.0 * *
55846.20 i--- 059.4127347 -133.2531349 000998 56357.97 -0001.07 99 000000.00 10 S 193602.0 * *
55846.79 i004 059.4127278 -133.2531355 000998 56358.56 -0000.55 99 000000.00 10 S 193603.0 * *
55846.02 i004 059.4127220 -133.2531416 000998 56357.80 0000.85 19 000000.00 09 S 193604.0 * *
55845.85 i004 059.4127167 -133.2531506 000998 56357.63 -0000.53 99 000000.00 10 S 193605.0 * *
55847.64 i--- 059.4127116 -133.2531523 000998 56359.42 0000.17 99 000000.00 10 S 193606.0 * *
55845.39 i004 059.4127081 -133.2531575 000997 56357.17 0000.05 99 000000.00 10 S 193607.0 * *
55845.73 i004 059.4127098 -133.2531692 000997 56357.51 0000.14 99 000000.00 10 S 193608.0 * *
55846.35 i004 059.4127056 -133.2531742 000997 56358.12 0000.67 99 000000.00 10 S 193609.0 * *
55845.52 i--- 059.4127023 -133.2531802 000997 56357.29 0001.85 99 000000.00 10 S 193610.0 * *
55840.54 i004 059.4127035 -133.2531830 000997 56352.31 -0001.08 99 000000.00 10 S 193611.0 * *
55846.35 i004 059.4127011 -133.2531920 000997 56358.12 -0000.35 99 000000.00 10 S 193612.0 * *
55843.63 i004 059.4126990 -133.2531873 000997 56355.40 -0001.23 99 000000.00 10 S 193613.0 * *
55847.22 i--- 059.4126959 -133.2531944 000996 56358.99 -0001.62 99 000000.00 10 S 193614.0 * *
55844.50 i004 059.4126916 -133.2531881 000996 56356.27 -0002.37 99 000000.00 10 S 193615.0 * *
55847.82 i004 059.4126897 -133.2531917 000996 56359.59 -0001.66 99 000000.00 10 S 193616.0 * *
55846.46 i004 059.4126883 -133.2531929 000996 56358.23 -0001.35 99 000000.00 09 S 193617.0 * *
55845.86 i--- 059.4126881 -133.2532007 000996 56357.63 0000.64 99 000000.00 09 S 193618.0 * *
55846.04 i004 059.4126876 -133.2531995 000996 56357.81 0000.60 99 000000.00 09 S 193619.0 * *
55845.65 i--- 059.4126901 -133.2531926 000996 56357.42 -0000.98 99 000000.00 10 S 193638.0 * *
55846.71 i004 059.4126894 -133.2531942 000996 56358.48 0000.07 99 000000.00 10 S 193639.0 * *
55845.48 i004 059.4126896 -133.2531941 000996 56357.26 -0000.87 99 000000.00 10 S 193640.0 * *
55843.95 i004 059.4126876 -133.2531979 000996 56355.73 -0000.85 99 000000.00 10 S 193641.0 * *
55846.10 i--- 059.4126841 -133.2532090 000996 56357.88 0000.07 99 000000.00 09 S 193642.0 * *
55848.27 i004 059.4126775 -133.2532150 000996 56360.05 -0001.58 99 000000.00 09 S 193643.0 * *
55843.28 i004 059.4126723 -133.2532243 000996 56355.06 -0001.66 99 000000.00 09 S 193644.0 * *
55847.41 i004 059.4126753 -133.2532426 000996 56359.19 0001.10 99 000000.00 09 S 193645.0 * *
55841.40 i--- 059.4126685 -133.2532493 000996 56353.18 -0001.33 99 000000.00 10 S 193646.0 * *
55843.16 i004 059.4126722 -133.2532647 000996 56354.94 -0000.69 99 000000.00 09 S 193647.0 * *
55840.85 i004 059.4126706 -133.2532729 000996 56352.62 0001.10 99 000000.00 10 S 193648.0 * *
55843.22 i004 059.4126738 -133.2532822 000996 56354.99 -0001.39 99 000000.00 10 S 193649.0 * *
55841.73 i--- 059.4126650 -133.2532941 000995 56353.49 -0001.60 99 000000.00 10 S 193650.0 * *
55841.60 i004 059.4126639 -133.2533054 000996 56353.36 -0002.60 99 000000.00 10 S 193651.0 * *
55845.78 i004 059.4126592 -133.2533103 000995 56357.55 -0001.73 99 000000.00 10 S 193652.0 * *
55842.97 i004 059.4126513 -133.2533175 000995 56354.74 -0001.75 99 000000.00 10 S 193653.0 * *
55846.26 i--- 059.4126451 -133.2533352 000995 56358.03 0001.75 09 000000.00 10 S 193654.0 * *
55846.05 i004 059.4126411 -133.2533388 000995 56357.82 -0001.07 99 000000.00 10 S 193655.0 * *
55844.44 i004 059.4126395 -133.2533497 000995 56356.21 -0004.03 99 000000.00 10 S 193656.0 * *
55846.60 i004 059.4126284 -133.2533559 000995 56358.37 -0002.39 99 000000.00 10 S 193657.0 * *
55846.37 i--- 059.4126258 -133.2533621 000996 56358.14 -0000.03 99 000000.00 10 S 193658.0 * *
55846.90 i004 059.4126216 -133.2533753 000995 56358.67 0002.00 99 000000.00 10 S 193659.0 * *
55843.30 i004 059.4126188 -133.2533869 000995 56355.06 -0000.92 99 000000.00 09 S 193700.0 * *
55845.13 i004 059.4126152 -133.2534062 000996 56356.89 0000.51 99 000000.00 08 S 193701.0 * *
55844.52 i--- 059.4126125 -133.2534160 000996 56356.27 -0003.46 99 000000.00 10 S 193702.0 * *
55844.60 i004 059.4126049 -133.2534359 000996 56356.34 0003.76 29 000000.00 10 S 193703.0 * *
55842.59 i004 059.4126025 -133.2534509 000996 56354.33 -0001.37 99 000000.00 10 S 193704.0 * *
55846.25 i004 059.4125970 -133.2534534 000996 56357.98 0000.33 99 000000.00 10 S 193705.0 * *
55844.41 i--- 059.4125897 -133.2534584 000996 56356.13 -0000.62 99 000000.00 10 S 193706.0 * *
55844.65 i004 059.4125814 -133.2534676 000995 56356.37 -0001.91 99 000000.00 10 S 193707.0 * *
55846.73 i004 059.4125730 -133.2534723 000996 56358.45 0001.25 99 000000.00 10 S 193708.0 * *
55844.19 i004 059.4125704 -133.2534765 000996 56355.91 -0002.03 99 000000.00 10 S 193709.0 * *
55842.46 i--- 059.4125638 -133.2534784 000995 56354.18 -0009.03 59 000000.00 10 S 193710.0 * *
55845.25 i004 059.4125536 -133.2534778 000995 56356.97 -0001.17 99 000000.00 10 S 193711.0 * *
55846.68 i004 059.4125461 -133.2534918 000995 56358.40 -0000.17 69 000000.00 10 S 193712.0 * *
55843.62 i004 059.4125396 -133.2534892 000995 56355.33 -0001.33 99 000000.00 10 S 193713.0 * *
55844.74 i--- 059.4125368 -133.2534997 000995 56356.45 0001.28 99 000000.00 10 S 193714.0 * *
55844.27 i004 059.4125325 -133.2535023 000995 56355.98 -0004.82 99 000000.00 10 S 193715.0 * *
55844.35 i004 059.4125197 -133.2535109 000995 56356.06 0000.44 99 000000.00 09 S 193716.0 * *
55847.27 i004 059.4125153 -133.2535176 000995 56358.98 -0000.14 99 000000.00 09 S 193717.0 * *
55843.69 i--- 059.4125069 -133.2535107 000995 56355.40 -0000.51 99 000000.00 09 S 193718.0 * *
55844.75 i004 059.4125029 -133.2535314 000995 56356.46 0001.69 99 000000.00 10 S 193719.0 * *
55846.31 i004 059.4125008 -133.2535302 000995 56358.02 -0001.58 99 000000.00 10 S 193720.0 * *
55845.51 i004 059.4124947 -133.2535357 000995 56357.22 -0000.83 99 000000.00 10 S 193721.0 * *
55847.02 i--- 059.4124880 -133.2535375 000995 56358.73 -0002.23 79 000000.00 10 S 193722.0 * *
55846.34 i004 059.4124821 -133.2535358 000995 56358.05 -0001.00 79 000000.00 10 S 193723.0 * *
55847.99 i004 059.4124785 -133.2535301 000995 56359.70 -0001.48 99 000000.00 10 S 193724.0 * *
55846.47 i004 059.4124751 -133.2535455 000995 56358.18 0001.53 99 000000.00 10 S 193725.0 * *
55844.61 i--- 059.4124706 -133.2535489 000995 56356.32 -0001.55 99 000000.00 10 S 193726.0 * *
55849.07 i004 059.4124641 -133.2535597 000995 56360.78 -0001.33 99 000000.00 10 S 193727.0 * *
55846.73 i004 059.4124558 -133.2535517 000995 56358.45 -0003.03 89 000000.00 10 S 193728.0 * *
55846.92 i004 059.4124503 -133.2535603 000995 56358.64 -0000.78 99 000000.00 10 S 193729.0 * *
55847.68 i--- 059.4124464 -133.2535492 000995 56359.40 -0001.35 99 000000.00 10 S 193730.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55925.84 i--- 059.4029695 -133.2632578 000985 56423.09 0028.17 99 000000.00 08 S 184122.0 * *
55947.75 i004 059.4029649 -133.2632475 000984 56444.99 0048.01 99 000000.00 08 S 184123.0 * *
55967.85 i004 059.4029654 -133.2632371 000984 56465.08 0069.98 99 000000.00 06 S 184124.0 * *
55979.02 i004 059.4029656 -133.2632269 000984 56476.24 0086.83 99 000000.00 07 S 184125.0 * *
55966.75 i--- 059.4029654 -133.2632195 000984 56463.96 0099.53 99 000000.00 07 S 184126.0 * *
55985.40 i004 059.4029648 -133.2632074 000984 56482.60 0107.82 99 000000.00 07 S 184127.0 * *
56079.66 i004 059.4029582 -133.2631978 000983 56576.85 0125.16 99 000000.00 07 S 184128.0 * *
56228.25 i004 059.4029517 -133.2631962 000983 56725.42 0213.87 99 000000.00 07 S 184129.0 * *
56438.26 i--- 059.4029463 -133.2631919 000983 56935.42 0340.03 99 000000.00 08 S 184130.0 * *
56578.55 i004 059.4029360 -133.2631804 000983 57075.70 0426.33 99 000000.00 07 S 184131.0 * *
56580.26 i004 059.4029349 -133.2631749 000983 57077.41 0467.69 99 000000.00 05 S 184132.0 * *
56389.74 i004 059.4029304 -133.2631609 000983 56886.88 0343.21 99 000000.00 06 S 184133.0 * *
56192.30 i--- 059.4029263 -133.2631497 000982 56689.43 0183.28 99 000000.00 06 S 184134.0 * *
56093.43 i004 059.4029201 -133.2631344 000982 56590.55 0146.23 99 000000.00 06 S 184135.0 * *
56013.79 i004 059.4029151 -133.2631282 000982 56510.91 0113.12 99 000000.00 06 S 184136.0 * *
55903.21 i004 059.4029153 -133.2631146 000982 56400.32 0044.92 99 000000.00 07 S 184137.0 * *
55853.46 i--- 059.4029105 -133.2631052 000982 56350.56 0017.82 99 000000.00 08 S 184138.0 * *
55833.16 i004 059.4029075 -133.2630976 000983 56330.25 0004.87 99 000000.00 07 S 184139.0 * *
55800.11 i004 059.4029025 -133.2630922 000983 56297.19 -0002.05 99 000000.00 07 S 184140.0 * *
55791.27 i004 059.4029003 -133.2630798 000983 56288.33 -0004.60 99 000000.00 06 S 184141.0 * *
55771.49 i--- 059.4028928 -133.2630654 000983 56268.54 -0015.76 99 000000.00 05 S 184142.0 * *
55765.45 i004 059.4028888 -133.2630522 000983 56262.50 -0016.60 99 000000.00 06 S 184143.0 * *
55768.19 i004 059.4028867 -133.2630423 000983 56265.23 -0014.64 99 000000.00 07 S 184144.0 * *
55769.08 i004 059.4028827 -133.2630291 000983 56266.12 -0017.48 99 000000.00 06 S 184145.0 * *
55772.81 i--- 059.4028755 -133.2630098 000983 56269.84 -0014.62 99 000000.00 07 S 184146.0 * *
55779.64 i004 059.4028724 -133.2629989 000983 56276.66 -0013.73 99 000000.00 08 S 184147.0 * *
55787.80 i004 059.4028687 -133.2629851 000983 56284.82 -0008.64 99 000000.00 08 S 184148.0 * *
55791.90 i004 059.4028657 -133.2629770 000983 56288.91 -0008.71 99 000000.00 06 S 184149.0 * *
55794.58 i--- 059.4028597 -133.2629686 000983 56291.58 -0009.91 99 000000.00 07 S 184150.0 * *
55803.73 i004 059.4028550 -133.2629535 000983 56300.73 -0003.92 99 000000.00 07 S 184151.0 * *
55804.65 i004 059.4028509 -133.2629492 000984 56301.65 -0006.10 99 000000.00 08 S 184152.0 * *
55804.95 i004 059.4028434 -133.2629460 000984 56301.95 -0006.71 99 000000.00 05 S 184153.0 * *
55808.44 i--- 059.4028405 -133.2629377 000984 56305.44 -0003.25 99 000000.00 08 S 184154.0 * *
55809.33 i004 059.4028407 -133.2629325 000984 56306.34 -0003.26 99 000000.00 07 S 184155.0 * *
55814.04 i004 059.4028369 -133.2629216 000984 56311.06 -0001.67 99 000000.00 07 S 184156.0 * *
55808.59 i004 059.4028368 -133.2629165 000984 56305.61 -0004.30 99 000000.00 07 S 184157.0 * *
55810.83 i--- 059.4028369 -133.2629157 000984 56307.86 -0003.30 99 000000.00 08 S 184158.0 * *
55810.08 i004 059.4028357 -133.2629154 000984 56307.11 -0003.91 99 000000.00 07 S 184159.0 * *
55811.12 i004 059.4028360 -133.2629147 000984 56308.15 -0002.98 99 000000.00 06 S 184200.0 * *
55813.10 i004 059.4028360 -133.2629136 000984 56310.13 -0002.83 99 000000.00 07 S 184201.0 * *
55811.56 i--- 059.4028304 -133.2629127 000984 56308.59 -0003.21 99 000000.00 06 S 184202.0 * *
55814.80 i004 059.4028254 -133.2629105 000984 56311.84 -0001.30 99 000000.00 06 S 184203.0 * *
55813.38 i004 059.4028178 -133.2629132 000984 56310.43 -0004.62 99 000000.00 07 S 184204.0 * *
55816.09 i004 059.4028088 -133.2629165 000983 56313.15 -0001.48 99 000000.00 07 S 184205.0 * *
55821.49 i--- 059.4028043 -133.2629162 000983 56318.56 0002.14 99 000000.00 07 S 184206.0 * *
55817.95 i004 059.4027978 -133.2629216 000983 56315.03 -0001.69 99 000000.00 07 S 184207.0 * *
55821.05 i004 059.4027947 -133.2629258 000983 56318.14 0001.33 99 000000.00 06 S 184208.0 * *
55810.49 i004 059.4027902 -133.2629255 000983 56307.58 -0010.46 99 000000.00 06 S 184209.0 * *
55823.20 i--- 059.4027870 -133.2629210 000983 56320.30 -0001.32 99 000000.00 08 S 184210.0 * *
55822.25 i004 059.4027786 -133.2629320 000983 56319.36 -0002.08 99 000000.00 07 S 184211.0 * *
55824.89 i004 059.4027759 -133.2629437 000983 56322.01 0000.46 99 000000.00 07 S 184212.0 * *
55821.69 i004 059.4027738 -133.2629546 000983 56318.82 -0002.35 99 000000.00 06 S 184213.0 * *
55824.07 i--- 059.4027690 -133.2629625 000983 56321.21 -0000.23 99 000000.00 05 S 184214.0 * *
55823.53 i004 059.4027651 -133.2629640 000983 56320.68 -0000.26 99 000000.00 06 S 184215.0 * *
55824.79 i004 059.4027582 -133.2629596 000982 56321.94 0000.60 99 000000.00 07 S 184216.0 * *
55823.76 i004 059.4027500 -133.2629565 000983 56320.92 -0000.53 99 000000.00 07 S 184217.0 * *
55824.22 i--- 059.4027457 -133.2629445 000982 56321.38 0001.10 99 000000.00 07 S 184218.0 * *
55820.26 i004 059.4027382 -133.2629406 000982 56317.42 -0004.76 99 000000.00 07 S 184219.0 * *
55825.23 i004 059.4027265 -133.2629378 000982 56322.39 0000.16 99 000000.00 05 S 184220.0 * *
55821.31 i004 059.4027176 -133.2629391 000982 56318.47 -0001.53 99 000000.00 06 S 184221.0 * *
55817.37 i--- 059.4027100 -133.2629468 000982 56314.53 -0005.14 99 000000.00 07 S 184222.0 * *
55822.70 i004 059.4027041 -133.2629486 000982 56319.86 -0003.28 99 000000.00 07 S 184223.0 * *
55822.56 i004 059.4026951 -133.2629486 000982 56319.72 -0001.44 99 000000.00 06 S 184224.0 * *
55817.02 i004 059.4026880 -133.2629513 000982 56314.18 -0005.37 99 000000.00 06 S 184225.0 * *
55817.54 i--- 059.4026842 -133.2629517 000982 56314.70 -0004.41 99 000000.00 07 S 184226.0 * *
55825.28 i004 059.4026825 -133.2629461 000982 56322.44 0000.76 99 000000.00 07 S 184227.0 * *
55818.60 i004 059.4026795 -133.2629368 000981 56315.76 -0005.58 99 000000.00 05 S 184228.0 * *
55819.64 i004 059.4026775 -133.2629307 000982 56316.80 -0000.10 99 000000.00 08 S 184229.0 * *
55833.33 i--- 059.4026759 -133.2629368 000981 56330.49 0006.05 79 000000.00 06 S 184230.0 * *
55822.95 i004 059.4026702 -133.2629259 000981 56320.11 -0007.58 99 000000.00 07 S 184231.0 * *
55827.50 i004 059.4026695 -133.2629115 000981 56324.66 -0000.39 99 000000.00 06 S 184232.0 * *
55826.00 i004 059.4026631 -133.2628988 000981 56323.15 0000.42 99 000000.00 08 S 184233.0 * *
55819.89 i--- 059.4026570 -133.2629020 000981 56317.04 -0004.69 99 000000.00 07 S 184234.0 * *
55828.60 i004 059.4026505 -133.2628931 000981 56325.75 0001.42 99 000000.00 07 S 184235.0 * *
55823.31 i004 059.4026418 -133.2628904 000981 56320.45 -0003.58 99 000000.00 07 S 184236.0 * *
55827.36 i004 059.4026344 -133.2628930 000981 56324.50 -0001.71 99 000000.00 07 S 184237.0 * *
55826.40 i--- 059.4026292 -133.2629018 000981 56323.53 -0001.07 99 000000.00 07 S 184238.0 * *
55822.15 i004 059.4026255 -133.2629180 000981 56319.28 -0003.33 99 000000.00 07 S 184239.0 * *
55825.40 i004 059.4026201 -133.2629273 000981 56322.52 -0003.69 99 000000.00 07 S 184240.0 * *
55831.73 i004 059.4026126 -133.2629316 000981 56328.85 0001.05 99 000000.00 06 S 184241.0 * *
55826.79 i--- 059.4026058 -133.2629457 000981 56323.90 -0000.03 99 000000.00 07 S 184242.0 * *
55823.80 i004 059.4026035 -133.2629565 000982 56320.91 -0006.58 99 000000.00 07 S 184243.0 * *
55826.61 i004 059.4025988 -133.2629682 000982 56323.72 -0000.73 99 000000.00 07 S 184244.0 * *
55826.24 i004 059.4025926 -133.2629720 000982 56323.34 -0002.08 99 000000.00 06 S 184245.0 * *
55820.96 i--- 059.4025856 -133.2629802 000982 56318.06 -0005.89 99 000000.00 07 S 184246.0 * *
55827.77 i004 059.4025800 -133.2629730 000982 56324.87 -0001.66 99 000000.00 06 S 184247.0 * *
55825.89 i004 059.4025741 -133.2629653 000982 56322.99 -0002.78 99 000000.00 03 P 184248.0 * *
55825.61 i004 059.4025632 -133.2629712 000982 56322.71 -0004.46 99 000000.00 05 S 184249.0 * *
55821.75 i--- 059.4025547 -133.2629770 000982 56318.85 -0006.82 99 000000.00 06 S 184250.0 * *
55824.98 i004 059.4025409 -133.2629808 000982 56322.08 -0004.53 99 000000.00 05 S 184251.0 * *
55824.53 i004 059.4025343 -133.2629799 000983 56321.63 -0003.51 99 000000.00 06 S 184252.0 * *
55826.30 i004 059.4025281 -133.2629807 000983 56323.39 -0000.71 99 000000.00 05 S 184253.0 * *
55824.64 i--- 059.4025210 -133.2629755 000983 56321.73 -0002.37 99 000000.00 07 S 184254.0 * *
55824.33 i004 059.4025133 -133.2629760 000983 56321.42 -0003.69 99 000000.00 06 S 184255.0 * *
55828.70 i004 059.4025068 -133.2629695 000983 56325.79 -0002.14 99 000000.00 06 S 184256.0 * *
55831.55 i004 059.4025007 -133.2629615 000984 56328.63 0000.82 99 000000.00 06 S 184257.0 * *
55826.17 i--- 059.4024914 -133.2629625 000983 56323.25 -0002.01 99 000000.00 08 S 184258.0 * *
55830.72 i004 059.4024878 -133.2629576 000983 56327.80 0000.80 99 000000.00 07 S 184259.0 * *
55827.84 i004 059.4024818 -133.2629551 000983 56324.92 -0004.51 99 000000.00 05 S 184300.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55845.82 i004 059.4124385 -133.2535503 000995 56357.54 -0004.42 99 000000.00 10 S 193731.0 * *
55851.20 i004 059.4124278 -133.2535528 000995 56362.93 0001.41 99 000000.00 09 S 193732.0 * *
55845.03 i004 059.4124245 -133.2535507 000995 56356.76 -0002.87 99 000000.00 09 S 193733.0 * *
55847.76 i--- 059.4124200 -133.2535725 000995 56359.49 0001.05 69 000000.00 09 S 193734.0 * *
55842.94 i004 059.4124155 -133.2535727 000995 56354.68 -0004.16 39 000000.00 08 S 193735.0 * *
55842.80 i004 059.4124112 -133.2535904 000995 56354.54 -0003.50 99 000000.00 09 S 193736.0 * *
55845.54 i004 059.4124034 -133.2535975 000995 56357.29 -0001.87 99 000000.00 09 S 193737.0 * *
55849.05 i--- 059.4123965 -133.2536051 000995 56360.80 0003.80 69 000000.00 09 S 193738.0 * *
55846.88 i004 059.4123911 -133.2536124 000995 56358.63 -0000.75 99 000000.00 09 S 193739.0 * *
55847.56 i004 059.4123822 -133.2536053 000995 56359.31 -0000.39 99 000000.00 09 S 193740.0 * *
55845.10 i004 059.4123750 -133.2536119 000995 56356.85 -0001.26 99 000000.00 08 S 193741.0 * *
55846.64 i--- 059.4123670 -133.2536143 000995 56358.39 -0001.96 99 000000.00 10 S 193742.0 * *
55841.44 i004 059.4123580 -133.2536125 000995 56353.20 -0006.46 29 000000.00 09 S 193743.0 * *
55842.64 i004 059.4123535 -133.2536232 000995 56354.40 -0004.48 99 000000.00 09 S 193744.0 * *
55846.34 i004 059.4123456 -133.2536261 000996 56358.11 -0000.26 99 000000.00 09 S 193745.0 * *
55845.51 i--- 059.4123413 -133.2536252 000996 56357.28 -0001.57 99 000000.00 09 S 193746.0 * *
55850.35 i004 059.4123329 -133.2536304 000996 56362.12 0004.62 79 000000.00 10 S 193747.0 * *
55846.24 i004 059.4123253 -133.2536297 000995 56358.01 -0000.30 99 000000.00 10 S 193748.0 * *
55843.15 i004 059.4123185 -133.2536320 000996 56354.92 -0002.82 99 000000.00 10 S 193749.0 * *
55847.17 i--- 059.4123123 -133.2536339 000996 56358.94 -0001.73 99 000000.00 10 S 193750.0 * *
55846.18 i004 059.4123103 -133.2536361 000996 56357.95 -0001.64 99 000000.00 09 S 193751.0 * *
55845.63 i004 059.4123096 -133.2536356 000996 56357.41 -0000.50 99 000000.00 09 S 193752.0 * *
55847.05 i004 059.4123092 -133.2536351 000996 56358.79 -0000.32 99 000000.00 10 S 193809.0 * *
55847.73 i--- 059.4123081 -133.2536362 000996 56359.47 -0001.26 99 000000.00 10 S 193810.0 * *
55846.17 i004 059.4123027 -133.2536350 000996 56357.91 -0001.57 99 000000.00 09 S 193811.0 * *
55847.22 i004 059.4123051 -133.2536414 000996 56358.97 0000.33 99 000000.00 09 S 193812.0 * *
55845.20 i004 059.4123033 -133.2536367 000996 56356.95 -0001.21 99 000000.00 09 S 193813.0 * *
55845.37 i--- 059.4123014 -133.2536388 000996 56357.12 0001.21 99 000000.00 09 S 193814.0 * *
55844.14 i004 059.4123034 -133.2536391 000996 56355.89 -0001.07 99 000000.00 09 S 193815.0 * *
55846.82 i004 059.4122954 -133.2536450 000996 56358.56 -0000.32 99 000000.00 09 S 193816.0 * *
55844.86 i004 059.4122878 -133.2536491 000995 56356.60 -0001.66 99 000000.00 09 S 193817.0 * *
55842.37 i--- 059.4122809 -133.2536575 000995 56354.10 -0000.76 99 000000.00 09 S 193818.0 * *
55842.90 i004 059.4122759 -133.2536642 000995 56354.63 -0001.64 99 000000.00 09 S 193819.0 * *
55845.18 i004 059.4122697 -133.2536757 000995 56356.91 0000.73 99 000000.00 09 S 193820.0 * *
55845.57 i004 059.4122640 -133.2536785 000994 56357.29 -0003.28 89 000000.00 09 S 193821.0 * *
55842.75 i--- 059.4122553 -133.2536871 000994 56354.47 -0001.17 99 000000.00 09 S 193822.0 * *
55844.94 i004 059.4122491 -133.2537066 000994 56356.65 0001.60 99 000000.00 08 S 193823.0 * *
55847.82 i004 059.4122451 -133.2537133 000994 56359.52 -0001.35 99 000000.00 08 S 193824.0 * *
55848.80 i004 059.4122373 -133.2537090 000994 56360.49 -0000.42 99 000000.00 09 S 193825.0 * *
55843.69 i--- 059.4122311 -133.2537169 000994 56355.37 0000.23 99 000000.00 09 S 193826.0 * *
55848.81 i004 059.4122252 -133.2537230 000994 56360.49 0004.64 79 000000.00 09 S 193827.0 * *
55843.61 i004 059.4122179 -133.2537279 000994 56355.29 -0001.16 99 000000.00 09 S 193828.0 * *
55843.86 i004 059.4122082 -133.2537350 000993 56355.54 -0002.62 99 000000.00 08 S 193829.0 * *
55848.60 i--- 059.4122011 -133.2537313 000993 56360.28 0000.39 99 000000.00 08 S 193830.0 * *
55846.00 i004 059.4121934 -133.2537233 000993 56357.68 -0000.82 99 000000.00 09 S 193831.0 * *
55842.98 i004 059.4121822 -133.2537268 000993 56354.66 -0000.35 99 000000.00 09 S 193832.0 * *
55846.89 i004 059.4121755 -133.2537326 000993 56358.57 -0000.12 99 000000.00 09 S 193833.0 * *
55842.88 i--- 059.4121673 -133.2537280 000993 56354.56 -0000.46 99 000000.00 08 S 193834.0 * *
55842.58 i004 059.4121588 -133.2537379 000993 56354.26 -0001.33 99 000000.00 08 S 193835.0 * *
55845.40 i004 059.4121511 -133.2537400 000993 56357.08 0002.07 79 000000.00 08 S 193836.0 * *
55842.43 i004 059.4121443 -133.2537371 000993 56354.11 -0002.80 99 000000.00 09 S 193837.0 * *
55844.76 i--- 059.4121389 -133.2537328 000993 56356.44 -0001.41 99 000000.00 08 S 193838.0 * *
55846.62 i004 059.4121359 -133.2537269 000993 56358.31 0000.19 99 000000.00 08 S 193839.0 * *
55840.51 i004 059.4121303 -133.2537200 000992 56352.20 -0004.23 99 000000.00 07 S 193840.0 * *
55837.75 i004 059.4121201 -133.2537116 000992 56349.45 -0011.89 09 000000.00 07 S 193841.0 * *
55839.96 i--- 059.4121152 -133.2537047 000992 56351.66 -0004.67 99 000000.00 08 S 193842.0 * *
55845.90 i004 059.4121127 -133.2536934 000992 56357.60 -0001.50 89 000000.00 09 S 193843.0 * *
55841.85 i004 059.4121093 -133.2536833 000992 56353.56 -0002.39 99 000000.00 09 S 193844.0 * *
55844.59 i004 059.4121030 -133.2536730 000992 56356.30 -0002.57 99 000000.00 08 S 193845.0 * *
55848.41 i--- 059.4121049 -133.2536501 000992 56360.12 -0000.96 99 000000.00 08 S 193846.0 * *
55843.73 i004 059.4121009 -133.2536385 000992 56355.44 -0002.87 99 000000.00 08 S 193847.0 * *
55849.10 i004 059.4120937 -133.2536257 000992 56360.81 0001.60 99 000000.00 08 S 193848.0 * *
55842.16 i004 059.4120946 -133.2536217 000992 56353.87 -0003.78 99 000000.00 08 S 193849.0 * *
55849.85 i--- 059.4120892 -133.2536068 000992 56361.56 0001.30 99 000000.00 08 S 193850.0 * *
55845.54 i004 059.4120877 -133.2536001 000992 56357.25 -0002.62 99 000000.00 08 S 193851.0 * *
55849.75 i004 059.4120829 -133.2535890 000992 56361.46 -0000.91 99 000000.00 09 S 193852.0 * *
55843.23 i004 059.4120762 -133.2535803 000991 56354.93 -0003.48 99 000000.00 10 S 193853.0 * *
55843.20 i--- 059.4120718 -133.2535736 000991 56354.90 -0008.78 69 000000.00 09 S 193854.0 * *
55845.33 i004 059.4120624 -133.2535717 000991 56357.03 -0001.48 99 000000.00 10 S 193855.0 * *
55848.84 i004 059.4120568 -133.2535657 000991 56360.54 0001.50 99 000000.00 10 S 193856.0 * *
55844.63 i004 059.4120496 -133.2535697 000991 56356.32 -0001.07 99 000000.00 10 S 193857.0 * *
55844.53 i--- 059.4120442 -133.2535880 000991 56356.22 -0000.89 99 000000.00 09 S 193858.0 * *
55845.46 i004 059.4120397 -133.2536015 000991 56357.14 -0000.64 99 000000.00 08 S 193859.0 * *
55841.87 i004 059.4120355 -133.2536189 000991 56353.55 -0002.83 99 000000.00 07 S 193900.0 * *
55842.34 i004 059.4120371 -133.2536376 000991 56354.01 -0002.16 99 000000.00 07 S 193901.0 * *
55843.48 i--- 059.4120334 -133.2536436 000991 56355.14 -0001.50 99 000000.00 08 S 193902.0 * *
55843.42 i004 059.4120314 -133.2536588 000991 56355.07 -0000.35 99 000000.00 08 S 193903.0 * *
55846.76 i004 059.4120301 -133.2536675 000992 56358.41 -0000.78 99 000000.00 09 S 193904.0 * *
55846.16 i004 059.4120210 -133.2536762 000991 56357.80 0004.10 19 000000.00 08 S 193905.0 * *
55843.45 i--- 059.4120253 -133.2536839 000992 56355.08 0001.12 99 000000.00 08 S 193906.0 * *
55843.98 i004 059.4120203 -133.2536798 000992 56355.61 -0000.26 99 000000.00 09 S 193907.0 * *
55847.04 i004 059.4120221 -133.2536931 000992 56358.67 0000.57 99 000000.00 08 S 193908.0 * *
55842.61 i004 059.4120144 -133.2536916 000992 56354.23 -0005.53 99 000000.00 09 S 193909.0 * *
55845.39 i--- 059.4120126 -133.2537142 000992 56357.01 0001.46 99 000000.00 08 S 193910.0 * *
55840.80 i004 059.4120054 -133.2537146 000992 56352.41 -0005.01 39 000000.00 08 S 193911.0 * *
55846.03 i004 059.4120038 -133.2537275 000992 56357.64 -0001.55 99 000000.00 08 S 193912.0 * *
55842.10 i004 059.4119970 -133.2537386 000992 56353.70 -0003.21 99 000000.00 09 S 193913.0 * *
55840.39 i--- 059.4119949 -133.2537578 000992 56351.98 -0000.87 99 000000.00 09 S 193914.0 * *
55842.98 i004 059.4119904 -133.2537754 000992 56354.56 -0000.67 99 000000.00 08 S 193915.0 * *
55846.64 i004 059.4119824 -133.2537887 000992 56358.22 0000.91 99 000000.00 08 S 193916.0 * *
55842.16 i004 059.4119773 -133.2537989 000992 56353.73 0000.53 99 000000.00 09 S 193917.0 * *
55844.60 i--- 059.4119733 -133.2538197 000992 56356.16 -0001.12 99 000000.00 09 S 193918.0 * *
55845.22 i004 059.4119672 -133.2538346 000992 56356.77 0000.50 99 000000.00 08 S 193919.0 * *
55842.17 i004 059.4119631 -133.2538512 000992 56353.72 -0000.57 99 000000.00 08 S 193920.0 * *
55844.53 i004 059.4119600 -133.2538783 000992 56356.07 0000.73 99 000000.00 07 S 193921.0 * *
55847.12 i--- 059.4119552 -133.2538918 000992 56358.65 0001.94 99 000000.00 08 S 193922.0 * *
55841.94 i004 059.4119481 -133.2538992 000992 56353.47 -0003.92 19 000000.00 08 S 193923.0 * *
55840.54 i004 059.4119465 -133.2539138 000992 56352.07 -0002.57 99 000000.00 09 S 193924.0 * *
55844.67 i004 059.4119449 -133.2539173 000992 56356.20 0000.55 99 000000.00 09 S 193925.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55831.79 i004 059.4024764 -133.2629478 000983 56328.86 0001.14 99 000000.00 06 S 184301.0 * *
55830.21 i--- 059.4024728 -133.2629379 000983 56327.28 0000.82 99 000000.00 05 S 184302.0 * *
55829.95 i004 059.4024693 -133.2629407 000983 56327.02 0000.25 99 000000.00 06 S 184303.0 * *
55829.92 i004 059.4024650 -133.2629365 000983 56326.99 0001.33 99 000000.00 07 S 184304.0 * *
55827.65 i004 059.4024592 -133.2629294 000983 56324.72 -0003.07 99 000000.00 07 S 184305.0 * *
55832.78 i--- 059.4024610 -133.2629214 000982 56329.85 -0001.03 99 000000.00 06 S 184306.0 * *
55832.85 i004 059.4024551 -133.2629038 000982 56329.92 0001.41 99 000000.00 07 S 184307.0 * *
55828.20 i004 059.4024427 -133.2629036 000982 56325.28 -0002.21 99 000000.00 05 S 184308.0 * *
55827.06 i004 059.4024330 -133.2629108 000982 56324.14 -0001.89 99 000000.00 04 S 184309.0 * *
55827.34 i--- 059.4024251 -133.2629160 000982 56324.42 -0000.73 99 000000.00 07 S 184310.0 * *
55826.17 i004 059.4024186 -133.2629180 000982 56323.25 -0002.26 99 000000.00 07 S 184311.0 * *
55825.50 i004 059.4024117 -133.2629169 000981 56322.58 -0005.37 99 000000.00 06 S 184312.0 * *
55832.19 i004 059.4024039 -133.2629081 000982 56329.27 0000.07 99 000000.00 04 S 184313.0 * *
55835.20 i--- 059.4023950 -133.2628995 000981 56332.28 0000.80 99 000000.00 05 S 184314.0 * *
55834.62 i004 059.4023872 -133.2628909 000981 56331.71 0003.28 99 000000.00 07 S 184315.0 * *
55829.34 i004 059.4023829 -133.2628871 000982 56326.43 -0002.46 99 000000.00 07 S 184316.0 * *
55824.50 i004 059.4023822 -133.2628879 000982 56321.60 -0007.76 99 000000.00 07 S 184317.0 * *
55838.19 i--- 059.4023826 -133.2628952 000981 56335.29 0003.94 99 000000.00 07 S 184318.0 * *
55840.30 i004 059.4023681 -133.2628909 000982 56337.41 0004.50 99 000000.00 07 S 184319.0 * *
55832.15 i004 059.4023676 -133.2628914 000982 56329.27 -0003.83 99 000000.00 07 S 184320.0 * *
55837.21 i004 059.4023592 -133.2628874 000982 56334.33 0000.07 99 000000.00 06 S 184321.0 * *
55837.94 i--- 059.4023498 -133.2628955 000982 56335.07 0003.10 99 000000.00 06 S 184322.0 * *
55829.59 i004 059.4023477 -133.2629090 000981 56326.73 -0001.82 99 000000.00 06 S 184323.0 * *
55833.73 i004 059.4023410 -133.2629211 000981 56330.87 0000.64 99 000000.00 06 S 184324.0 * *
55836.30 i004 059.4023341 -133.2629267 000981 56333.45 0002.46 99 000000.00 06 S 184325.0 * *
55833.44 i--- 059.4023265 -133.2629364 000981 56330.59 0000.46 99 000000.00 06 S 184326.0 * *
55831.73 i004 059.4023175 -133.2629443 000981 56328.88 -0001.32 99 000000.00 06 S 184327.0 * *
55832.56 i004 059.4023091 -133.2629494 000981 56329.72 -0000.67 99 000000.00 06 S 184328.0 * *
55831.76 i004 059.4023028 -133.2629482 000981 56328.92 -0003.80 99 000000.00 08 S 184329.0 * *
55832.05 i--- 059.4022926 -133.2629424 000981 56329.21 0000.05 99 000000.00 07 S 184330.0 * *
55832.61 i004 059.4022881 -133.2629389 000981 56329.78 -0001.17 99 000000.00 08 S 184331.0 * *
55832.93 i004 059.4022816 -133.2629280 000981 56330.10 -0002.42 99 000000.00 05 S 184332.0 * *
55835.35 i004 059.4022764 -133.2629129 000981 56332.53 0002.51 99 000000.00 07 S 184333.0 * *
55833.96 i--- 059.4022707 -133.2628980 000981 56331.14 -0000.35 99 000000.00 06 S 184334.0 * *
55828.89 i004 059.4022607 -133.2628899 000981 56326.08 -0005.57 99 000000.00 04 S 184335.0 * *
55829.02 i004 059.4022499 -133.2628979 000981 56326.21 -0001.75 99 000000.00 06 S 184336.0 * *
55825.51 i004 059.4022464 -133.2629008 000981 56322.71 -0005.07 99 000000.00 07 S 184337.0 * *
55827.22 i--- 059.4022378 -133.2629030 000980 56324.42 -0002.75 99 000000.00 07 S 184338.0 * *
55830.17 i004 059.4022332 -133.2629002 000980 56327.37 -0003.10 99 000000.00 07 S 184339.0 * *
55830.07 i004 059.4022238 -133.2628926 000980 56327.26 -0002.21 99 000000.00 05 S 184340.0 * *
55833.09 i004 059.4022154 -133.2628882 000980 56330.28 -0000.32 99 000000.00 05 S 184341.0 * *
55826.48 i--- 059.4022039 -133.2628900 000980 56323.66 -0003.67 99 000000.00 06 S 184342.0 * *
55824.90 i004 059.4021942 -133.2628919 000980 56322.08 -0004.69 99 000000.00 04 S 184343.0 * *
55831.28 i004 059.4021867 -133.2628843 000980 56328.47 -0001.42 99 000000.00 06 S 184344.0 * *
55827.16 i004 059.4021754 -133.2628792 000980 56324.35 -0002.87 99 000000.00 05 S 184345.0 * *
55828.85 i--- 059.4021670 -133.2628749 000980 56326.04 -0004.08 99 000000.00 06 S 184346.0 * *
55823.16 i004 059.4021556 -133.2628787 000980 56320.35 -0008.82 99 000000.00 06 S 184347.0 * *
55829.43 i004 059.4021474 -133.2628835 000980 56326.63 -0001.44 99 000000.00 07 S 184348.0 * *
55826.26 i004 059.4021403 -133.2628896 000980 56323.46 -0004.14 99 000000.00 07 S 184349.0 * *
55827.44 i--- 059.4021320 -133.2628961 000980 56324.64 -0004.19 99 000000.00 05 S 184350.0 * *
55833.13 i004 059.4021248 -133.2628960 000980 56330.34 0000.64 99 000000.00 06 S 184351.0 * *
55831.55 i004 059.4021138 -133.2628950 000980 56328.76 -0000.55 99 000000.00 06 S 184352.0 * *
55831.45 i004 059.4021048 -133.2628940 000980 56328.67 -0001.92 99 000000.00 07 S 184353.0 * *
55842.32 i--- 059.4020952 -133.2628894 000980 56339.54 0001.16 99 000000.00 07 S 184354.0 * *
55839.42 i004 059.4020887 -133.2628967 000980 56336.65 0003.41 99 000000.00 07 S 184355.0 * *
55831.91 i004 059.4020976 -133.2629141 000980 56329.15 -0000.60 99 000000.00 06 S 184356.0 * *
55831.54 i004 059.4021027 -133.2629274 000980 56328.78 0001.19 99 000000.00 06 S 184357.0 * *
55829.91 i--- 059.4021036 -133.2629401 000980 56327.16 -0000.23 99 000000.00 06 S 184358.0 * *
55829.03 i004 059.4021004 -133.2629598 000979 56326.29 -0002.00 99 000000.00 06 S 184359.0 * *
55827.76 i004 059.4020942 -133.2629742 000979 56325.03 -0003.41 99 000000.00 06 S 184400.0 * *
55828.74 i004 059.4020862 -133.2629861 000979 56326.02 -0002.58 99 000000.00 07 S 184401.0 * *
55835.15 i--- 059.4020790 -133.2629918 000979 56332.44 0000.91 99 000000.00 07 S 184402.0 * *
55830.20 i004 059.4020725 -133.2630060 000979 56327.49 -0002.64 99 000000.00 07 S 184403.0 * *
55828.65 i004 059.4020659 -133.2630219 000979 56325.94 -0002.60 99 000000.00 07 S 184404.0 * *
55829.39 i004 059.4020590 -133.2630306 000979 56326.68 -0002.35 99 000000.00 06 S 184405.0 * *
55829.18 i--- 059.4020551 -133.2630302 000979 56326.47 -0004.73 99 000000.00 06 S 184406.0 * *
55835.67 i004 059.4020448 -133.2630447 000979 56332.97 -0000.39 99 000000.00 06 S 184407.0 * *
55832.34 i004 059.4020406 -133.2630541 000979 56329.64 0000.33 99 000000.00 06 S 184408.0 * *
55829.94 i004 059.4020359 -133.2630639 000979 56327.25 -0001.71 99 000000.00 07 S 184409.0 * *
55830.57 i--- 059.4020284 -133.2630695 000979 56327.88 -0001.23 99 000000.00 07 S 184410.0 * *
55833.36 i004 059.4020208 -133.2630685 000979 56330.68 0001.10 99 000000.00 07 S 184411.0 * *
55831.85 i004 059.4020112 -133.2630698 000979 56329.17 -0000.50 99 000000.00 06 S 184412.0 * *
55830.93 i004 059.4020014 -133.2630681 000979 56328.26 -0003.08 99 000000.00 06 S 184413.0 * *
55829.30 i--- 059.4019909 -133.2630683 000979 56326.63 -0001.78 99 000000.00 07 S 184414.0 * *
55831.14 i004 059.4019850 -133.2630627 000979 56328.47 -0000.25 99 000000.00 07 S 184415.0 * *
55832.55 i004 059.4019787 -133.2630508 000979 56329.88 0000.39 99 000000.00 06 S 184416.0 * *
55830.10 i004 059.4019725 -133.2630422 000979 56327.43 -0004.07 99 000000.00 06 S 184417.0 * *
55834.84 i--- 059.4019667 -133.2630294 000979 56332.17 0000.01 99 000000.00 07 S 184418.0 * *
55837.19 i004 059.4019516 -133.2630238 000979 56334.52 0001.30 69 000000.00 05 S 184419.0 * *
55829.55 i004 059.4019426 -133.2630355 000979 56326.89 -0002.50 99 000000.00 06 S 184420.0 * *
55829.29 i004 059.4019366 -133.2630473 000979 56326.63 -0000.03 99 000000.00 07 S 184421.0 * *
55833.56 i--- 059.4019318 -133.2630491 000979 56330.90 0001.33 99 000000.00 07 S 184422.0 * *
55831.28 i004 059.4019206 -133.2630522 000979 56328.62 0001.12 99 000000.00 07 S 184423.0 * *
55831.11 i004 059.4019145 -133.2630481 000979 56328.45 -0000.12 99 000000.00 07 S 184424.0 * *
55830.76 i004 059.4019095 -133.2630410 000979 56328.10 -0002.89 99 000000.00 05 S 184425.0 * *
55832.52 i--- 059.4019040 -133.2630294 000979 56329.86 0001.33 99 000000.00 03 P 184426.0 * *
55828.43 i004 059.4018948 -133.2630269 000978 56325.77 -0000.92 99 000000.00 06 S 184427.0 * *
55825.60 i004 059.4018830 -133.2630283 000978 56322.94 -0003.64 99 000000.00 07 S 184428.0 * *
55826.77 i004 059.4018719 -133.2630297 000978 56324.10 -0002.12 99 000000.00 07 S 184429.0 * *
55823.04 i--- 059.4018617 -133.2630372 000978 56320.37 -0002.98 99 000000.00 07 S 184430.0 * *
55820.33 i004 059.4018535 -133.2630373 000978 56317.66 -0004.41 99 000000.00 06 S 184431.0 * *
55827.16 i004 059.4018520 -133.2630289 000977 56324.49 -0003.50 99 000000.00 05 S 184432.0 * *
55829.84 i004 059.4018440 -133.2630144 000977 56327.16 0000.41 99 000000.00 06 S 184433.0 * *
55829.48 i--- 059.4018390 -133.2630027 000977 56326.80 -0000.64 99 000000.00 08 S 184434.0 * *
55824.80 i004 059.4018270 -133.2629985 000977 56322.12 -0003.41 99 000000.00 05 S 184435.0 * *
55825.65 i004 059.4018189 -133.2629961 000977 56322.97 -0002.64 99 000000.00 05 S 184436.0 * *
55827.47 i004 059.4018116 -133.2629923 000977 56324.79 -0002.21 99 000000.00 07 S 184437.0 * *
55825.54 i--- 059.4018007 -133.2629925 000977 56322.86 -0003.62 99 000000.00 07 S 184438.0 * *
55823.41 i004 059.4017911 -133.2629982 000977 56320.72 -0002.92 99 000000.00 07 S 184439.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55844.05 i--- 059.4119476 -133.2539154 000992 56355.58 -0000.33 99 000000.00 09 S 193926.0 * *
55843.96 i004 059.4119474 -133.2539176 000992 56355.49 0000.10 99 000000.00 09 S 193927.0 * *
55843.75 i004 059.4119470 -133.2539197 000992 56355.27 0000.91 99 000000.00 09 S 193928.0 * *
55842.72 i--- 059.4119369 -133.2539098 000992 56354.23 -0002.41 99 000000.00 10 S 194038.0 * *
55844.54 i004 059.4119325 -133.2539207 000992 56356.05 0000.10 99 000000.00 10 S 194039.0 * *
55841.84 i004 059.4119282 -133.2539200 000992 56353.35 -0001.60 99 000000.00 09 S 194040.0 * *
55841.23 i004 059.4119242 -133.2539361 000992 56352.74 -0002.58 99 000000.00 09 S 194041.0 * *
55843.64 i--- 059.4119183 -133.2539485 000993 56355.15 -0001.35 99 000000.00 09 S 194042.0 * *
55840.57 i004 059.4119145 -133.2539587 000993 56352.09 -0002.51 99 000000.00 09 S 194043.0 * *
55842.39 i004 059.4119146 -133.2539664 000993 56353.92 -0000.10 99 000000.00 09 S 194044.0 * *
55843.72 i004 059.4119095 -133.2539799 000993 56355.25 0000.10 99 000000.00 09 S 194045.0 * *
55845.86 i--- 059.4119021 -133.2539886 000993 56357.40 0002.55 99 000000.00 09 S 194046.0 * *
55845.90 i004 059.4118952 -133.2539923 000993 56357.44 0000.58 99 000000.00 09 S 194047.0 * *
55845.93 i004 059.4118856 -133.2540027 000993 56357.48 0002.23 99 000000.00 09 S 194048.0 * *
55847.06 i004 059.4118790 -133.2540102 000993 56358.61 0002.41 99 000000.00 09 S 194049.0 * *
55845.90 i--- 059.4118729 -133.2540060 000993 56357.45 0000.83 99 000000.00 09 S 194050.0 * *
55841.68 i004 059.4118655 -133.2540080 000993 56353.23 -0000.82 99 000000.00 09 S 194051.0 * *
55846.96 i004 059.4118542 -133.2540150 000993 56358.51 0007.28 49 000000.00 09 S 194052.0 * *
55845.17 i004 059.4118459 -133.2540178 000993 56356.72 0000.91 99 000000.00 09 S 194053.0 * *
55841.68 i--- 059.4118369 -133.2540183 000993 56353.23 -0003.85 99 000000.00 09 S 194054.0 * *
55841.29 i004 059.4118268 -133.2540216 000992 56352.84 -0001.89 99 000000.00 09 S 194055.0 * *
55841.90 i004 059.4118183 -133.2540333 000992 56353.46 -0003.33 99 000000.00 09 S 194056.0 * *
55842.97 i004 059.4118088 -133.2540437 000992 56354.53 -0000.30 99 000000.00 09 S 194057.0 * *
55840.27 i--- 059.4118030 -133.2540499 000992 56351.83 -0000.46 99 000000.00 09 S 194058.0 * *
55840.29 i004 059.4117981 -133.2540596 000992 56351.86 -0003.50 99 000000.00 09 S 194059.0 * *
55843.00 i004 059.4117874 -133.2540690 000992 56354.58 -0002.14 59 000000.00 09 S 194100.0 * *
55842.29 i004 059.4117785 -133.2540687 000992 56353.87 -0001.85 99 000000.00 08 S 194101.0 * *
55841.98 i--- 059.4117710 -133.2540722 000992 56353.57 -0002.87 99 000000.00 09 S 194102.0 * *
55847.02 i004 059.4117624 -133.2540742 000992 56358.60 0001.50 29 000000.00 10 S 194103.0 * *
55844.08 i004 059.4117596 -133.2540771 000992 56355.66 -0001.75 99 000000.00 09 S 194104.0 * *
55846.38 i004 059.4117552 -133.2540829 000993 56357.95 0004.07 49 000000.00 09 S 194105.0 * *
55843.10 i--- 059.4117531 -133.2540810 000993 56354.66 -0002.87 99 000000.00 09 S 194106.0 * *
55843.59 i004 059.4117469 -133.2540904 000993 56355.15 0001.01 99 000000.00 09 S 194107.0 * *
55844.90 i004 059.4117444 -133.2540914 000993 56356.47 0000.14 99 000000.00 09 S 194108.0 * *
55843.70 i004 059.4117378 -133.2540929 000993 56355.27 -0001.51 99 000000.00 09 S 194109.0 * *
55845.58 i--- 059.4117289 -133.2540964 000993 56357.15 -0000.69 99 000000.00 09 S 194110.0 * *
55847.58 i004 059.4117210 -133.2541017 000993 56359.15 0001.78 99 000000.00 09 S 194111.0 * *
55841.66 i004 059.4117167 -133.2541124 000993 56353.23 -0000.35 99 000000.00 09 S 194112.0 * *
55843.92 i004 059.4117125 -133.2541292 000993 56355.48 0001.41 99 000000.00 09 S 194113.0 * *
55846.83 i--- 059.4117077 -133.2541295 000993 56358.39 -0001.46 99 000000.00 09 S 194114.0 * *
55842.64 i004 059.4116994 -133.2541364 000993 56354.20 -0002.62 99 000000.00 09 S 194115.0 * *
55841.94 i004 059.4116957 -133.2541563 000993 56353.50 -0003.60 99 000000.00 09 S 194116.0 * *
55846.29 i004 059.4116913 -133.2541683 000993 56357.84 -0000.28 99 000000.00 09 S 194117.0 * *
55842.34 i--- 059.4116890 -133.2541755 000993 56353.89 -0002.12 99 000000.00 09 S 194118.0 * *
55841.84 i004 059.4116931 -133.2541880 000993 56353.39 -0001.21 99 000000.00 09 S 194119.0 * *
55845.58 i004 059.4116878 -133.2542062 000993 56357.13 -0002.33 99 000000.00 09 S 194120.0 * *
55844.79 i004 059.4116833 -133.2542130 000994 56356.34 -0001.25 99 000000.00 08 S 194121.0 * *
55843.43 i--- 059.4116851 -133.2542299 000993 56354.98 0000.37 99 000000.00 09 S 194122.0 * *
55844.89 i004 059.4116842 -133.2542441 000993 56356.44 -0000.98 99 000000.00 08 S 194123.0 * *
55843.02 i004 059.4116803 -133.2542585 000994 56354.56 -0003.19 99 000000.00 09 S 194124.0 * *
55842.45 i004 059.4116816 -133.2542808 000994 56353.99 -0001.32 99 000000.00 09 S 194125.0 * *
55842.87 i--- 059.4116820 -133.2542930 000994 56354.40 0000.30 99 000000.00 08 S 194126.0 * *
55840.76 i004 059.4116796 -133.2542946 000994 56352.29 -0002.91 99 000000.00 08 S 194127.0 * *
55843.26 i004 059.4116778 -133.2543044 000994 56354.79 -0001.46 99 000000.00 09 S 194128.0 * *
55845.70 i004 059.4116762 -133.2543105 000994 56357.23 -0001.12 99 000000.00 09 S 194129.0 * *
55840.64 i--- 059.4116742 -133.2543277 000994 56352.17 -0001.48 99 000000.00 08 S 194130.0 * *
55841.90 i004 059.4116749 -133.2543485 000994 56353.43 -0000.58 99 000000.00 08 S 194131.0 * *
55845.06 i004 059.4116701 -133.2543595 000994 56356.58 -0001.48 99 000000.00 08 S 194132.0 * *
55842.59 i004 059.4116681 -133.2543707 000994 56354.11 -0002.19 99 000000.00 09 S 194133.0 * *
55845.29 i--- 059.4116689 -133.2543860 000995 56356.80 -0000.69 99 000000.00 09 S 194134.0 * *
55842.30 i004 059.4116656 -133.2543994 000995 56353.81 0000.19 99 000000.00 08 S 194135.0 * *
55841.57 i004 059.4116652 -133.2544230 000994 56353.07 -0000.64 79 000000.00 07 S 194136.0 * *
55845.84 i004 059.4116599 -133.2544326 000995 56357.34 0000.26 99 000000.00 07 S 194137.0 * *
55842.99 i--- 059.4116563 -133.2544383 000995 56354.48 -0002.51 99 000000.00 08 S 194138.0 * *
55843.69 i004 059.4116533 -133.2544575 000995 56355.18 -0001.83 99 000000.00 09 S 194139.0 * *
55847.52 i004 059.4116482 -133.2544660 000995 56359.01 0001.85 99 000000.00 09 S 194140.0 * *
55845.21 i004 059.4116432 -133.2544686 000995 56356.70 -0000.44 99 000000.00 09 S 194141.0 * *
55844.86 i--- 059.4116378 -133.2544838 000995 56356.35 0000.23 99 000000.00 09 S 194142.0 * *
55844.99 i004 059.4116308 -133.2544836 000995 56356.48 -0000.46 99 000000.00 09 S 194143.0 * *
55843.73 i004 059.4116229 -133.2544876 000995 56355.21 -0001.05 99 000000.00 09 S 194144.0 * *
55848.29 i004 059.4116179 -133.2544927 000995 56359.77 0005.14 49 000000.00 08 S 194145.0 * *
55847.23 i--- 059.4116105 -133.2544877 000995 56358.70 0000.01 99 000000.00 09 S 194146.0 * *
55842.26 i004 059.4116061 -133.2544859 000995 56353.73 -0002.71 99 000000.00 08 S 194147.0 * *
55844.39 i004 059.4115990 -133.2544911 000995 56355.87 -0001.21 99 000000.00 07 S 194148.0 * *
55844.75 i004 059.4115981 -133.2544928 000995 56356.23 -0001.64 99 000000.00 08 S 194149.0 * *
55843.01 i--- 059.4115971 -133.2544931 000995 56354.49 -0001.58 99 000000.00 09 S 194150.0 * *
55841.25 i004 059.4115978 -133.2544940 000995 56352.73 -0003.62 99 000000.00 09 S 194151.0 * *
55843.14 i--- 059.4115979 -133.2544974 000995 56354.61 -0002.92 99 000000.00 09 S 194206.0 * *
55847.73 i004 059.4115919 -133.2545021 000995 56359.20 -0000.05 99 000000.00 06 S 194207.0 * *
55843.51 i004 059.4115883 -133.2545037 000995 56354.99 -0003.41 89 000000.00 03 P 194208.0 * *
55845.10 i004 059.4115869 -133.2545255 000995 56356.58 0002.98 69 000000.00 04 S 194209.0 * *
55845.49 i--- 059.4115805 -133.2545361 000995 56356.97 -0002.50 99 000000.00 08 S 194210.0 * *
55845.35 i004 059.4115758 -133.2545265 000995 56356.83 -0000.73 99 000000.00 07 S 194211.0 * *
55843.26 i004 059.4115752 -133.2545389 000995 56354.74 -0003.23 99 000000.00 08 S 194212.0 * *
55844.60 i004 059.4115674 -133.2545423 000995 56356.08 -0004.07 99 000000.00 08 S 194213.0 * *
55843.50 i--- 059.4115608 -133.2545452 000995 56354.98 0000.75 99 000000.00 08 S 194214.0 * *
55847.35 i004 059.4115585 -133.2545559 000995 56358.83 0002.64 79 000000.00 07 S 194215.0 * *
55847.85 i004 059.4115496 -133.2545450 000995 56359.33 0000.94 99 000000.00 07 S 194216.0 * *
55846.00 i004 059.4115459 -133.2545439 000995 56357.47 0001.12 99 000000.00 08 S 194217.0 * *
55849.36 i--- 059.4115411 -133.2545396 000995 56360.83 0000.05 99 000000.00 07 S 194218.0 * *
55845.43 i004 059.4115371 -133.2545219 000995 56356.90 0000.32 99 000000.00 07 S 194219.0 * *
55847.65 i004 059.4115315 -133.2545256 000995 56359.12 -0000.44 99 000000.00 07 S 194220.0 * *
55845.08 i004 059.4115237 -133.2545148 000995 56356.54 0000.01 99 000000.00 07 S 194221.0 * *
55847.38 i--- 059.4115198 -133.2545325 000995 56358.84 0002.00 99 000000.00 08 S 194222.0 * *
55846.78 i004 059.4115117 -133.2545331 000995 56358.24 0002.00 99 000000.00 08 S 194223.0 * *
55842.92 i004 059.4115060 -133.2545383 000995 56354.37 -0000.82 99 000000.00 08 S 194224.0 * *
55851.15 i004 059.4114974 -133.2545550 000995 56362.60 0005.73 69 000000.00 08 S 194225.0 * *
55844.87 i--- 059.4114882 -133.2545560 000995 56356.31 0000.14 99 000000.00 08 S 194226.0 * *
55842.40 i004 059.4114828 -133.2545610 000995 56353.84 -0003.23 69 000000.00 07 S 194227.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55827.05 i004 059.4017825 -133.2629997 000977 56324.36 0000.80 99 000000.00 07 S 184440.0 * *
55824.90 i004 059.4017772 -133.2629993 000977 56322.20 -0004.14 99 000000.00 07 S 184441.0 * *
55825.49 i--- 059.4017663 -133.2629964 000977 56322.78 -0004.28 99 000000.00 06 S 184442.0 * *
55832.43 i004 059.4017574 -133.2629974 000976 56329.72 -0000.82 99 000000.00 04 S 184443.0 * *
55833.91 i004 059.4017455 -133.2630070 000976 56331.19 0001.30 99 000000.00 05 S 184444.0 * *
55831.68 i004 059.4017425 -133.2630272 000976 56328.96 -0001.87 99 000000.00 07 S 184445.0 * *
55828.32 i--- 059.4017416 -133.2630462 000976 56325.59 -0003.83 99 000000.00 06 S 184446.0 * *
55833.47 i004 059.4017390 -133.2630583 000976 56330.73 0001.94 99 000000.00 07 S 184447.0 * *
55825.75 i004 059.4017374 -133.2630735 000976 56323.00 -0006.91 99 000000.00 06 S 184448.0 * *
55832.69 i004 059.4017344 -133.2630870 000976 56329.93 -0000.03 99 000000.00 06 S 184449.0 * *
55833.79 i--- 059.4017288 -133.2630912 000977 56331.02 0001.05 99 000000.00 06 S 184450.0 * *
55834.16 i004 059.4017231 -133.2631017 000977 56331.39 0001.08 99 000000.00 07 S 184451.0 * *
55830.26 i004 059.4017182 -133.2631086 000977 56327.48 -0000.62 99 000000.00 07 S 184452.0 * *
55834.10 i004 059.4017141 -133.2631112 000977 56331.32 0000.89 99 000000.00 07 S 184453.0 * *
55836.57 i--- 059.4017072 -133.2631149 000977 56333.78 0000.42 99 000000.00 07 S 184454.0 * *
55835.90 i004 059.4017013 -133.2631157 000976 56333.10 -0001.35 99 000000.00 06 S 184455.0 * *
55838.07 i004 059.4016933 -133.2631261 000976 56335.26 0003.89 99 000000.00 06 S 184456.0 * *
55833.39 i004 059.4016883 -133.2631437 000976 56330.57 0001.85 99 000000.00 05 S 184457.0 * *
55831.61 i--- 059.4016849 -133.2631518 000976 56328.78 0002.00 99 000000.00 08 S 184458.0 * *
55828.76 i004 059.4016808 -133.2631573 000976 56325.93 0000.64 99 000000.00 05 S 184459.0 * *
55824.93 i004 059.4016799 -133.2631655 000976 56322.09 -0003.03 99 000000.00 05 S 184500.0 * *
55823.42 i004 059.4016753 -133.2631776 000976 56320.58 -0002.55 99 000000.00 06 S 184501.0 * *
55824.77 i--- 059.4016705 -133.2631845 000976 56321.92 -0000.26 99 000000.00 06 S 184502.0 * *
55820.01 i004 059.4016663 -133.2631875 000976 56317.16 -0002.98 99 000000.00 06 S 184503.0 * *
55820.76 i004 059.4016631 -133.2631888 000975 56317.91 -0002.87 99 000000.00 07 S 184504.0 * *
55816.45 i004 059.4016609 -133.2631901 000975 56313.59 -0008.37 99 000000.00 07 S 184505.0 * *
55817.69 i--- 059.4016596 -133.2631878 000975 56314.83 -0008.94 99 000000.00 07 S 184506.0 * *
55817.67 i004 059.4016607 -133.2631869 000975 56314.81 -0009.42 99 000000.00 07 S 184507.0 * *
55820.22 i004 059.4016599 -133.2631855 000975 56317.35 -0006.14 99 000000.00 07 S 184508.0 * *
55822.78 i004 059.4016584 -133.2631859 000975 56319.91 -0003.98 99 000000.00 07 S 184509.0 * *
55823.97 i--- 059.4016553 -133.2631861 000975 56321.09 -0003.60 79 000000.00 07 S 184510.0 * *
55824.05 i004 059.4016502 -133.2631830 000974 56321.17 -0002.10 99 000000.00 06 S 184511.0 * *
55820.10 i004 059.4016473 -133.2631928 000974 56317.22 -0002.82 99 000000.00 06 S 184512.0 * *
55813.16 i004 059.4016450 -133.2632067 000974 56310.28 -0006.21 99 000000.00 06 S 184513.0 * *
55813.16 i--- 059.4016408 -133.2632139 000974 56310.28 -0006.42 99 000000.00 06 S 184514.0 * *
55817.96 i004 059.4016359 -133.2632167 000973 56315.08 -0004.48 99 000000.00 06 S 184515.0 * *
55812.66 i004 059.4016294 -133.2632248 000973 56309.77 -0007.14 99 000000.00 06 S 184516.0 * *
55812.20 i004 059.4016231 -133.2632354 000973 56309.31 -0007.37 99 000000.00 06 S 184517.0 * *
55809.54 i--- 059.4016176 -133.2632407 000973 56306.64 -0009.32 99 000000.00 06 S 184518.0 * *
55809.19 i004 059.4016105 -133.2632459 000972 56306.29 -0006.76 99 000000.00 07 S 184519.0 * *
55811.91 i004 059.4016081 -133.2632469 000972 56309.01 -0011.08 99 000000.00 06 S 184520.0 * *
55816.80 i004 059.4015982 -133.2632463 000972 56313.90 -0006.87 99 000000.00 05 S 184521.0 * *
55811.55 i--- 059.4015916 -133.2632408 000972 56308.65 -0010.94 99 000000.00 05 S 184522.0 * *
55813.23 i004 059.4015882 -133.2632409 000972 56310.34 -0008.37 99 000000.00 07 S 184523.0 * *
55815.06 i004 059.4015865 -133.2632330 000971 56312.17 -0006.39 99 000000.00 07 S 184524.0 * *
55813.46 i004 059.4015816 -133.2632281 000971 56310.58 -0009.76 99 000000.00 07 S 184525.0 * *
55828.74 i--- 059.4015781 -133.2632236 000971 56325.86 -0005.39 99 000000.00 07 S 184526.0 * *
55829.75 i004 059.4015649 -133.2632211 000971 56326.87 -0009.00 99 000000.00 06 S 184527.0 * *
55841.22 i004 059.4015542 -133.2632265 000971 56338.35 -0001.23 99 000000.00 05 S 184528.0 * *
55844.79 i004 059.4015481 -133.2632281 000971 56341.92 -0000.12 99 000000.00 06 S 184529.0 * *
55843.16 i--- 059.4015434 -133.2632272 000971 56340.29 -0005.71 99 000000.00 07 S 184530.0 * *
55856.97 i004 059.4015408 -133.2632209 000970 56354.11 0004.10 99 000000.00 07 S 184531.0 * *
55855.17 i004 059.4015337 -133.2632132 000970 56352.32 0000.37 99 000000.00 07 S 184532.0 * *
55861.16 i004 059.4015250 -133.2632069 000970 56358.32 0003.58 99 000000.00 07 S 184533.0 * *
55863.89 i--- 059.4015165 -133.2631985 000970 56361.06 0004.83 99 000000.00 06 S 184534.0 * *
55861.56 i004 059.4015077 -133.2631997 000970 56358.74 0002.05 99 000000.00 07 S 184535.0 * *
55865.32 i004 059.4015025 -133.2631992 000970 56362.51 0003.19 99 000000.00 07 S 184536.0 * *
55860.01 i004 059.4014914 -133.2632064 000970 56357.20 -0004.17 99 000000.00 06 S 184537.0 * *
55863.55 i--- 059.4014769 -133.2632034 000969 56360.75 0002.35 99 000000.00 06 S 184538.0 * *
55867.08 i004 059.4014764 -133.2631968 000970 56364.29 0004.89 99 000000.00 06 S 184539.0 * *
55861.17 i004 059.4014736 -133.2631881 000970 56358.39 -0001.53 99 000000.00 06 S 184540.0 * *
55869.15 i004 059.4014723 -133.2631786 000970 56366.38 0004.35 99 000000.00 07 S 184541.0 * *
55862.08 i--- 059.4014631 -133.2631711 000970 56359.32 0001.07 99 000000.00 07 S 184542.0 * *
55866.78 i004 059.4014580 -133.2631615 000969 56364.03 0006.73 99 000000.00 07 S 184543.0 * *
55863.08 i004 059.4014545 -133.2631531 000969 56360.33 0002.48 99 000000.00 07 S 184544.0 * *
55862.62 i004 059.4014461 -133.2631472 000969 56359.88 0006.57 99 000000.00 07 S 184545.0 * *
55859.85 i--- 059.4014399 -133.2631372 000969 56357.11 0008.42 99 000000.00 06 S 184546.0 * *
55846.78 i004 059.4014331 -133.2631308 000969 56344.04 -0002.55 99 000000.00 07 S 184547.0 * *
55850.57 i004 059.4014284 -133.2631200 000969 56347.84 0007.76 99 000000.00 07 S 184548.0 * *
55835.19 i004 059.4014195 -133.2631247 000969 56332.46 0001.07 99 000000.00 07 S 184549.0 * *
55831.07 i--- 059.4014143 -133.2631209 000969 56328.34 -0000.12 99 000000.00 06 S 184550.0 * *
55823.09 i004 059.4014090 -133.2631160 000969 56320.37 -0008.10 99 000000.00 06 S 184551.0 * *
55827.16 i004 059.4014069 -133.2631122 000969 56324.44 -0003.00 99 000000.00 06 S 184552.0 * *
55820.74 i004 059.4014023 -133.2631132 000970 56318.03 -0009.91 99 000000.00 07 S 184553.0 * *
55825.26 i--- 059.4014034 -133.2631072 000970 56322.55 -0002.71 99 000000.00 07 S 184554.0 * *
55821.67 i004 059.4014036 -133.2631023 000970 56318.97 -0008.92 99 000000.00 07 S 184555.0 * *
55828.13 i004 059.4014009 -133.2630936 000970 56325.43 -0002.64 99 000000.00 07 S 184556.0 * *
55824.97 i004 059.4014025 -133.2630852 000970 56322.28 -0004.01 99 000000.00 08 S 184557.0 * *
55827.43 i--- 059.4014042 -133.2630734 000970 56324.74 -0005.23 99 000000.00 07 S 184558.0 * *
55830.30 i004 059.4014034 -133.2630549 000970 56327.61 -0001.41 99 000000.00 07 S 184559.0 * *
55824.86 i004 059.4013941 -133.2630424 000970 56322.17 -0005.76 99 000000.00 06 S 184600.0 * *
55823.55 i004 059.4013894 -133.2630434 000970 56320.86 -0006.57 99 000000.00 04 S 184601.0 * *
55823.31 i--- 059.4013866 -133.2630401 000971 56320.62 -0005.42 99 000000.00 05 S 184602.0 * *
55820.82 i004 059.4013801 -133.2630409 000971 56318.12 -0019.53 59 000000.00 06 S 184603.0 * *
55822.11 i004 059.4013481 -133.2630363 000969 56319.40 -0011.66 99 000000.00 00 P 184604.0 * *
55822.29 i004 059.4013252 -133.2630772 000968 56319.57 -0008.05 99 000000.00 05 S 184605.0 * *
55817.38 i--- 059.4013442 -133.2630982 000968 56314.65 -0012.92 99 000000.00 07 S 184606.0 * *
55832.33 i004 059.4013648 -133.2630605 000971 56329.60 0002.30 99 000000.00 07 S 184607.0 * *
55821.53 i004 059.4013594 -133.2630485 000972 56318.80 -0009.17 99 000000.00 04 S 184608.0 * *
55829.11 i004 059.4013550 -133.2630356 000971 56326.37 -0003.80 99 000000.00 05 S 184609.0 * *
55828.17 i--- 059.4013526 -133.2630251 000971 56325.43 -0002.03 99 000000.00 06 S 184610.0 * *
55825.71 i004 059.4013502 -133.2630204 000971 56322.96 -0007.67 99 000000.00 06 S 184611.0 * *
55828.97 i004 059.4013427 -133.2630087 000971 56326.22 -0007.83 99 000000.00 07 S 184612.0 * *
55830.38 i004 059.4013381 -133.2630129 000972 56327.62 -0005.75 99 000000.00 05 S 184613.0 * *
55826.35 i--- 059.4013322 -133.2630145 000972 56323.58 -0009.19 99 000000.00 05 S 184614.0 * *
55825.92 i004 059.4013271 -133.2630220 000973 56323.14 -0010.28 99 000000.00 06 S 184615.0 * *
55829.77 i004 059.4013190 -133.2630257 000973 56326.99 -0004.28 99 000000.00 06 S 184616.0 * *
55828.43 i004 059.4013155 -133.2630253 000973 56325.64 -0005.89 99 000000.00 06 S 184617.0 * *
55829.06 i--- 059.4013119 -133.2630223 000973 56326.26 -0005.33 99 000000.00 06 S 184618.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55846.10 i004 059.4114746 -133.2545690 000995 56357.54 -0000.85 99 000000.00 08 S 194228.0 * *
55844.65 i004 059.4114689 -133.2545657 000995 56356.08 -0002.44 99 000000.00 08 S 194229.0 * *
55843.44 i--- 059.4114601 -133.2545679 000995 56354.87 -0001.23 99 000000.00 08 S 194230.0 * *
55845.33 i004 059.4114590 -133.2545702 000995 56356.76 -0001.82 99 000000.00 08 S 194231.0 * *
55846.30 i004 059.4114575 -133.2545729 000995 56357.72 -0000.62 99 000000.00 09 S 194232.0 * *
55847.59 i004 059.4114572 -133.2545726 000995 56359.01 -0000.53 99 000000.00 09 S 194233.0 * *
55848.07 i--- 059.4114568 -133.2545694 000995 56359.48 -0000.92 99 000000.00 08 S 194234.0 * *
55846.02 i004 059.4114516 -133.2545658 000995 56357.43 -0001.50 99 000000.00 08 S 194235.0 * *
55845.75 i004 059.4114431 -133.2545759 000995 56357.16 -0001.85 09 000000.00 07 S 194236.0 * *
55846.17 i004 059.4114389 -133.2545786 000995 56357.58 0000.57 99 000000.00 07 S 194237.0 * *
55843.77 i--- 059.4114351 -133.2545834 000995 56355.18 -0003.19 99 000000.00 08 S 194238.0 * *
55849.44 i004 059.4114275 -133.2545977 000995 56360.85 0003.67 99 000000.00 08 S 194239.0 * *
55843.46 i004 059.4114227 -133.2545972 000995 56354.86 -0006.58 49 000000.00 08 S 194240.0 * *
55846.85 i004 059.4114163 -133.2546026 000995 56358.25 -0000.94 99 000000.00 08 S 194241.0 * *
55847.63 i--- 059.4114101 -133.2546136 000995 56359.02 0002.67 99 000000.00 08 S 194242.0 * *
55845.16 i004 059.4114049 -133.2546187 000995 56356.55 -0001.28 99 000000.00 08 S 194243.0 * *
55843.71 i004 059.4114012 -133.2546330 000995 56355.10 0000.12 99 000000.00 08 S 194244.0 * *
55844.58 i004 059.4113955 -133.2546460 000995 56355.97 -0002.51 99 000000.00 06 S 194245.0 * *
55838.73 i--- 059.4113932 -133.2546597 000994 56350.12 -0002.30 99 000000.00 06 S 194246.0 * *
55846.11 i004 059.4113859 -133.2546809 000995 56357.50 0002.50 99 000000.00 08 S 194247.0 * *
55842.14 i004 059.4113809 -133.2546852 000995 56353.52 -0001.21 99 000000.00 08 S 194248.0 * *
55842.93 i004 059.4113740 -133.2546920 000995 56354.31 -0002.00 99 000000.00 08 S 194249.0 * *
55847.05 i--- 059.4113694 -133.2546890 000995 56358.42 0001.07 69 000000.00 07 S 194250.0 * *
55843.14 i004 059.4113634 -133.2546996 000995 56354.51 0000.32 29 000000.00 07 S 194251.0 * *
55844.48 i004 059.4113575 -133.2547035 000995 56355.86 -0000.64 99 000000.00 08 S 194252.0 * *
55843.10 i004 059.4113560 -133.2547105 000995 56354.48 -0002.25 99 000000.00 08 S 194253.0 * *
55844.00 i--- 059.4113475 -133.2547192 000995 56355.38 -0002.21 99 000000.00 07 S 194254.0 * *
55841.12 i004 059.4113380 -133.2547215 000995 56352.50 -0004.23 99 000000.00 08 S 194255.0 * *
55843.33 i004 059.4113345 -133.2547238 000995 56354.72 -0002.53 99 000000.00 08 S 194256.0 * *
55844.28 i004 059.4113308 -133.2547193 000995 56355.67 -0002.94 99 000000.00 08 S 194257.0 * *
55846.76 i--- 059.4113236 -133.2547309 000995 56358.15 0001.42 99 000000.00 08 S 194258.0 * *
55844.20 i004 059.4113211 -133.2547302 000995 56355.59 -0001.67 99 000000.00 08 S 194259.0 * *
55843.75 i004 059.4113203 -133.2547309 000995 56355.15 -0000.87 99 000000.00 08 S 194300.0 * *
55837.76 i004 059.4113235 -133.2547329 000995 56349.16 -0004.78 99 000000.00 08 S 194301.0 * *
55843.66 i--- 059.4113248 -133.2547171 000995 56355.06 -0003.94 89 000000.00 07 S 194302.0 * *
55845.46 i004 059.4113151 -133.2547225 000995 56356.86 -0000.69 99 000000.00 07 S 194303.0 * *
55844.54 i004 059.4113105 -133.2547275 000995 56355.93 -0000.78 99 000000.00 08 S 194304.0 * *
55843.47 i004 059.4113083 -133.2547375 000996 56354.86 -0001.50 99 000000.00 07 S 194305.0 * *
55842.12 i--- 059.4113046 -133.2547363 000995 56353.50 -0004.76 89 000000.00 07 S 194306.0 * *
55841.80 i004 059.4113025 -133.2547480 000995 56353.18 -0001.73 99 000000.00 08 S 194307.0 * *
55846.67 i004 059.4112987 -133.2547549 000995 56358.05 -0001.50 99 000000.00 07 S 194308.0 * *
55846.90 i004 059.4112906 -133.2547536 000995 56358.28 -0001.37 99 000000.00 07 S 194309.0 * *
55844.48 i--- 059.4112861 -133.2547725 000995 56355.86 0000.32 99 000000.00 07 S 194310.0 * *
55843.66 i004 059.4112800 -133.2547827 000995 56355.04 -0001.10 99 000000.00 07 S 194311.0 * *
55842.21 i004 059.4112779 -133.2547914 000996 56353.59 -0002.66 79 000000.00 08 S 194312.0 * *
55844.31 i004 059.4112704 -133.2548045 000996 56355.69 -0002.35 99 000000.00 07 S 194313.0 * *
55845.02 i--- 059.4112656 -133.2548084 000996 56356.40 -0003.83 49 000000.00 07 S 194314.0 * *
55845.64 i004 059.4112697 -133.2548168 000996 56357.02 -0003.33 99 000000.00 07 S 194315.0 * *
55846.65 i004 059.4112637 -133.2548252 000996 56358.04 -0003.46 99 000000.00 06 S 194316.0 * *
55845.94 i004 059.4112653 -133.2548247 000996 56357.33 -0000.53 99 000000.00 08 S 194317.0 * *
55847.29 i--- 059.4112651 -133.2548257 000997 56358.68 0000.58 99 000000.00 08 S 194318.0 * *
55845.32 i--- 059.4112651 -133.2548080 000997 56356.74 -0001.33 99 000000.00 08 S 194338.0 * *
55845.09 i004 059.4112612 -133.2548156 000997 56356.51 0002.03 89 000000.00 07 S 194339.0 * *
55841.68 i004 059.4112572 -133.2548167 000997 56353.10 -0009.00 29 000000.00 08 S 194340.0 * *
55847.90 i004 059.4112561 -133.2548168 000997 56359.31 -0001.67 99 000000.00 09 S 194341.0 * *
55849.24 i--- 059.4112453 -133.2548233 000997 56360.65 0002.37 99 000000.00 08 S 194342.0 * *
55849.61 i004 059.4112435 -133.2548250 000997 56361.02 -0004.91 99 000000.00 09 S 194343.0 * *
55847.13 i004 059.4112345 -133.2548372 000997 56358.54 0001.60 99 000000.00 07 S 194344.0 * *
55846.27 i004 059.4112327 -133.2548363 000996 56357.68 -0001.35 99 000000.00 08 S 194345.0 * *
55849.52 i--- 059.4112299 -133.2548465 000996 56360.93 0006.55 39 000000.00 09 S 194346.0 * *
55848.14 i004 059.4112245 -133.2548567 000996 56359.55 -0000.57 99 000000.00 08 S 194347.0 * *
55847.72 i004 059.4112174 -133.2548586 000996 56359.13 0000.57 99 000000.00 08 S 194348.0 * *
55847.24 i004 059.4112140 -133.2548641 000996 56358.64 -0001.28 99 000000.00 09 S 194349.0 * *
55843.86 i--- 059.4112084 -133.2548567 000996 56355.26 -0004.37 79 000000.00 08 S 194350.0 * *
55845.35 i004 059.4112015 -133.2548695 000996 56356.75 -0000.14 99 000000.00 08 S 194351.0 * *
55850.01 i004 059.4111975 -133.2548702 000995 56361.41 -0000.05 99 000000.00 10 S 194352.0 * *
55845.93 i004 059.4111900 -133.2548728 000995 56357.32 -0002.62 99 000000.00 08 S 194353.0 * *
55847.62 i--- 059.4111864 -133.2548843 000995 56359.01 0005.53 39 000000.00 08 S 194354.0 * *
55844.52 i004 059.4111857 -133.2548881 000995 56355.91 -0000.33 99 000000.00 08 S 194355.0 * *
55849.21 i004 059.4111825 -133.2548904 000995 56360.60 -0002.82 99 000000.00 07 S 194356.0 * *
55849.46 i004 059.4111794 -133.2549004 000995 56360.84 0001.14 99 000000.00 08 S 194357.0 * *
55848.05 i--- 059.4111719 -133.2549010 000995 56359.43 -0000.92 99 000000.00 08 S 194358.0 * *
55846.63 i004 059.4111747 -133.2549091 000995 56358.00 -0001.35 89 000000.00 07 S 194359.0 * *
55846.07 i004 059.4111683 -133.2549287 000995 56357.43 0003.03 79 000000.00 07 S 194400.0 * *
55849.31 i004 059.4111694 -133.2549324 000996 56360.66 0000.96 99 000000.00 07 S 194401.0 * *
55847.37 i--- 059.4111642 -133.2549389 000995 56358.71 -0002.35 89 000000.00 08 S 194402.0 * *
55851.61 i004 059.4111607 -133.2549494 000996 56362.95 0000.08 99 000000.00 06 S 194403.0 * *
55852.33 i004 059.4111545 -133.2549578 000996 56363.68 0000.87 99 000000.00 08 S 194404.0 * *
55849.92 i004 059.4111562 -133.2549657 000996 56361.27 -0000.50 99 000000.00 06 S 194405.0 * *
55849.83 i--- 059.4111480 -133.2549770 000996 56361.18 -0005.01 59 000000.00 08 S 194406.0 * *
55848.41 i004 059.4111550 -133.2549850 000996 56359.76 -0000.23 99 000000.00 08 S 194407.0 * *
55849.17 i004 059.4111531 -133.2549991 000997 56360.53 -0000.78 99 000000.00 06 S 194408.0 * *
55847.84 i004 059.4111555 -133.2550028 000997 56359.20 0001.07 49 000000.00 06 S 194409.0 * *
55848.78 i--- 059.4111557 -133.2550147 000997 56360.14 -0000.44 99 000000.00 07 S 194410.0 * *
55846.12 i004 059.4111528 -133.2550233 000997 56357.48 -0000.98 99 000000.00 08 S 194411.0 * *
55849.65 i004 059.4111558 -133.2550337 000997 56361.00 0004.39 99 000000.00 08 S 194412.0 * *
55847.74 i004 059.4111541 -133.2550283 000998 56359.09 -0002.60 29 000000.00 07 S 194413.0 * *
55846.01 i--- 059.4111549 -133.2550363 000998 56357.35 -0002.48 99 000000.00 08 S 194414.0 * *
55847.98 i004 059.4111542 -133.2550412 000998 56359.32 -0001.96 29 000000.00 09 S 194415.0 * *
55847.49 i004 059.4111520 -133.2550439 000998 56358.83 -0003.05 99 000000.00 09 S 194416.0 * *
55848.77 i004 059.4111495 -133.2550457 000998 56360.11 -0001.01 99 000000.00 08 S 194417.0 * *
55848.16 i--- 059.4111506 -133.2550410 000998 56359.50 -0001.87 99 000000.00 06 S 194418.0 * *
55848.73 i004 059.4111516 -133.2550406 000997 56360.07 -0000.85 99 000000.00 09 S 194419.0 * *
55849.72 i004 059.4111516 -133.2550397 000997 56361.05 0000.16 99 000000.00 08 S 194420.0 * *
55847.83 i004 059.4111535 -133.2550359 000997 56359.16 -0001.64 99 000000.00 08 S 194421.0 * *
55845.88 i--- 059.4111477 -133.2550428 000997 56357.20 -0000.57 99 000000.00 09 S 194422.0 * *
55851.96 i004 059.4111406 -133.2550523 000997 56363.28 0004.69 79 000000.00 07 S 194423.0 * *
55846.21 i004 059.4111380 -133.2550521 000997 56357.54 -0005.07 49 000000.00 09 S 194424.0 * *
55847.98 i004 059.4111313 -133.2550522 000997 56359.31 -0000.48 99 000000.00 08 S 194425.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55828.48 i004 059.4013049 -133.2630207 000973 56325.68 -0005.89 99 000000.00 06 S 184619.0 * *
55830.54 i004 059.4012986 -133.2630147 000973 56327.73 -0003.85 99 000000.00 05 S 184620.0 * *
55826.68 i004 059.4012953 -133.2630080 000973 56323.87 -0006.58 99 000000.00 06 S 184621.0 * *
55831.33 i--- 059.4012901 -133.2630005 000973 56328.51 -0002.58 99 000000.00 08 S 184622.0 * *
55831.72 i004 059.4012881 -133.2629917 000973 56328.89 -0002.14 99 000000.00 08 S 184623.0 * *
55829.77 i004 059.4012857 -133.2629762 000974 56326.94 -0003.16 99 000000.00 06 S 184624.0 * *
55835.24 i004 059.4012843 -133.2629687 000973 56332.40 -0000.51 99 000000.00 07 S 184625.0 * *
55837.51 i--- 059.4012834 -133.2629587 000973 56334.66 0001.50 99 000000.00 08 S 184626.0 * *
55833.35 i004 059.4012787 -133.2629474 000973 56330.49 -0002.55 99 000000.00 08 S 184627.0 * *
55833.71 i004 059.4012761 -133.2629373 000973 56330.84 -0001.05 99 000000.00 07 S 184628.0 * *
55834.27 i004 059.4012730 -133.2629288 000973 56331.39 -0000.92 99 000000.00 08 S 184629.0 * *
55832.75 i--- 059.4012688 -133.2629193 000973 56329.86 -0002.51 99 000000.00 07 S 184630.0 * *
55831.15 i004 059.4012659 -133.2629111 000972 56328.26 -0002.19 99 000000.00 07 S 184631.0 * *
55835.21 i004 059.4012674 -133.2629077 000972 56332.32 -0000.25 99 000000.00 07 S 184632.0 * *
55833.71 i004 059.4012670 -133.2628969 000972 56330.81 -0001.94 99 000000.00 08 S 184633.0 * *
55833.69 i--- 059.4012671 -133.2628865 000972 56330.79 -0003.33 99 000000.00 08 S 184634.0 * *
55838.49 i004 059.4012678 -133.2628711 000972 56335.58 0001.51 99 000000.00 08 S 184635.0 * *
55834.18 i004 059.4012645 -133.2628518 000971 56331.27 -0000.58 99 000000.00 08 S 184636.0 * *
55833.86 i004 059.4012603 -133.2628385 000972 56330.94 -0000.78 99 000000.00 06 S 184637.0 * *
55833.88 i--- 059.4012595 -133.2628257 000971 56330.95 -0000.46 99 000000.00 04 S 184638.0 * *
55840.45 i004 059.4012603 -133.2628123 000971 56337.52 0002.28 99 000000.00 06 S 184639.0 * *
55833.28 i004 059.4012540 -133.2627972 000971 56330.35 -0000.44 99 000000.00 07 S 184640.0 * *
55828.38 i004 059.4012451 -133.2627891 000971 56325.44 -0003.07 99 000000.00 08 S 184641.0 * *
55834.28 i--- 059.4012420 -133.2627770 000971 56331.34 0002.12 99 000000.00 06 S 184642.0 * *
55830.82 i004 059.4012361 -133.2627641 000971 56327.88 0001.83 99 000000.00 08 S 184643.0 * *
55827.80 i004 059.4012317 -133.2627615 000971 56324.86 -0003.57 99 000000.00 08 S 184644.0 * *
55825.95 i004 059.4012255 -133.2627477 000971 56323.00 0002.01 99 000000.00 05 S 184645.0 * *
55826.17 i--- 059.4012247 -133.2627414 000970 56323.22 0000.53 99 000000.00 04 S 184646.0 * *
55828.61 i004 059.4012222 -133.2627369 000970 56325.66 -0002.85 99 000000.00 08 S 184647.0 * *
55823.15 i004 059.4012221 -133.2627203 000970 56320.20 -0006.07 99 000000.00 08 S 184648.0 * *
55824.12 i004 059.4012205 -133.2627007 000970 56321.17 -0005.01 99 000000.00 07 S 184649.0 * *
55821.37 i--- 059.4012117 -133.2626888 000970 56318.42 -0006.60 99 000000.00 04 S 184650.0 * *
55822.81 i004 059.4012014 -133.2626831 000970 56319.86 -0004.39 99 000000.00 06 S 184651.0 * *
55822.26 i004 059.4011944 -133.2626730 000970 56319.30 -0004.39 99 000000.00 07 S 184652.0 * *
55820.98 i004 059.4011849 -133.2626679 000969 56318.02 -0007.85 99 000000.00 07 S 184653.0 * *
55825.11 i--- 059.4011728 -133.2626586 000969 56322.14 -0003.12 99 000000.00 06 S 184654.0 * *
55830.11 i004 059.4011657 -133.2626600 000969 56327.14 0000.37 99 000000.00 05 S 184655.0 * *
55823.61 i004 059.4011583 -133.2626590 000969 56320.64 -0005.85 99 000000.00 05 S 184656.0 * *
55827.13 i004 059.4011502 -133.2626557 000969 56324.16 -0001.05 99 000000.00 04 S 184657.0 * *
55826.51 i--- 059.4011436 -133.2626523 000970 56323.54 -0001.26 99 000000.00 05 S 184658.0 * *
55824.70 i004 059.4011358 -133.2626475 000969 56321.73 -0004.71 99 000000.00 08 S 184659.0 * *
55826.54 i004 059.4011244 -133.2626441 000970 56323.58 -0003.85 99 000000.00 08 S 184700.0 * *
55830.35 i004 059.4011159 -133.2626385 000970 56327.39 -0000.60 99 000000.00 07 S 184701.0 * *
55823.88 i--- 059.4011056 -133.2626430 000970 56320.92 -0004.17 99 000000.00 04 S 184702.0 * *
55825.42 i004 059.4011012 -133.2626396 000970 56322.47 -0002.78 99 000000.00 07 S 184703.0 * *
55832.10 i004 059.4011011 -133.2626337 000971 56329.15 0001.85 99 000000.00 07 S 184704.0 * *
55829.01 i004 059.4011012 -133.2626203 000971 56326.07 -0003.46 99 000000.00 07 S 184705.0 * *
55833.57 i--- 059.4011014 -133.2626014 000971 56330.63 0001.08 99 000000.00 07 S 184706.0 * *
55833.90 i004 059.4010919 -133.2625748 000971 56330.96 0002.30 99 000000.00 05 S 184707.0 * *
55829.77 i004 059.4010835 -133.2625697 000970 56326.83 -0002.69 99 000000.00 06 S 184708.0 * *
55828.05 i004 059.4010762 -133.2625567 000970 56325.11 -0002.60 99 000000.00 03 P 184709.0 * *
55832.59 i--- 059.4010734 -133.2625421 000970 56329.65 0000.73 99 000000.00 06 S 184710.0 * *
55834.64 i004 059.4010706 -133.2625313 000971 56331.71 0000.32 99 000000.00 06 S 184711.0 * *
55831.05 i004 059.4010606 -133.2625132 000971 56328.13 -0001.46 99 000000.00 07 S 184712.0 * *
55830.60 i004 059.4010518 -133.2625066 000971 56327.69 -0001.05 99 000000.00 07 S 184713.0 * *
55830.40 i--- 059.4010434 -133.2624966 000970 56327.50 0000.94 99 000000.00 04 S 184714.0 * *
55832.60 i004 059.4010380 -133.2624853 000970 56329.71 -0001.03 99 000000.00 05 S 184715.0 * *
55832.94 i004 059.4010296 -133.2624673 000970 56330.06 -0001.17 99 000000.00 06 S 184716.0 * *
55834.23 i004 059.4010212 -133.2624551 000970 56331.36 0001.60 99 000000.00 04 S 184717.0 * *
55829.69 i--- 059.4010118 -133.2624487 000970 56326.83 -0000.26 99 000000.00 05 S 184718.0 * *
55831.27 i004 059.4010044 -133.2624502 000970 56328.42 -0004.82 99 000000.00 06 S 184719.0 * *
55830.21 i004 059.4009962 -133.2624432 000970 56327.36 -0005.96 99 000000.00 05 S 184720.0 * *
55825.95 i004 059.4009890 -133.2624412 000970 56323.11 -0006.98 99 000000.00 06 S 184721.0 * *
55829.10 i--- 059.4009836 -133.2624315 000970 56326.26 -0003.73 99 000000.00 06 S 184722.0 * *
55832.57 i004 059.4009737 -133.2624246 000970 56329.73 -0003.19 99 000000.00 07 S 184723.0 * *
55833.64 i004 059.4009635 -133.2624174 000970 56330.80 -0003.76 99 000000.00 07 S 184724.0 * *
55837.03 i004 059.4009546 -133.2624047 000970 56334.19 -0001.41 99 000000.00 08 S 184725.0 * *
55838.23 i--- 059.4009472 -133.2623904 000970 56335.39 0001.03 99 000000.00 05 S 184726.0 * *
55836.38 i004 059.4009400 -133.2623796 000969 56333.53 -0002.19 99 000000.00 05 S 184727.0 * *
55837.74 i004 059.4009308 -133.2623673 000969 56334.88 -0002.32 99 000000.00 07 S 184728.0 * *
55841.21 i004 059.4009264 -133.2623495 000969 56338.34 0001.83 99 000000.00 07 S 184729.0 * *
55840.01 i--- 059.4009212 -133.2623376 000969 56337.13 -0000.33 99 000000.00 08 S 184730.0 * *
55839.20 i004 059.4009133 -133.2623270 000969 56336.32 0000.12 99 000000.00 08 S 184731.0 * *
55836.47 i004 059.4009105 -133.2623209 000969 56333.59 -0001.60 99 000000.00 06 S 184732.0 * *
55844.07 i004 059.4009071 -133.2623143 000969 56341.18 0003.10 99 000000.00 06 S 184733.0 * *
55838.11 i--- 059.4009026 -133.2623067 000969 56335.22 -0006.62 39 000000.00 08 S 184734.0 * *
55844.38 i004 059.4009062 -133.2623031 000968 56341.48 0002.66 99 000000.00 08 S 184735.0 * *
55842.77 i004 059.4009047 -133.2622913 000968 56339.86 0000.71 99 000000.00 08 S 184736.0 * *
55842.87 i004 059.4009014 -133.2622747 000968 56339.94 0002.62 99 000000.00 08 S 184737.0 * *
55841.97 i--- 059.4008965 -133.2622618 000968 56339.03 0000.10 99 000000.00 08 S 184738.0 * *
55834.08 i004 059.4008853 -133.2622588 000967 56331.14 -0001.41 99 000000.00 06 S 184739.0 * *
55835.73 i004 059.4008810 -133.2622592 000967 56332.79 -0004.30 99 000000.00 06 S 184740.0 * *
55835.89 i004 059.4008750 -133.2622456 000967 56332.94 -0001.64 99 000000.00 07 S 184741.0 * *
55835.48 i--- 059.4008704 -133.2622323 000967 56332.53 -0001.62 99 000000.00 06 S 184742.0 * *
55838.29 i004 059.4008688 -133.2622135 000967 56335.33 -0000.64 99 000000.00 08 S 184743.0 * *
55839.31 i004 059.4008662 -133.2621997 000967 56336.35 0000.28 99 000000.00 08 S 184744.0 * *
55839.69 i004 059.4008647 -133.2621801 000967 56336.72 0003.00 99 000000.00 07 S 184745.0 * *
55838.09 i--- 059.4008633 -133.2621653 000967 56335.11 0002.50 99 000000.00 08 S 184746.0 * *
55834.78 i004 059.4008627 -133.2621522 000967 56331.79 0003.17 89 000000.00 08 S 184747.0 * *
55833.26 i004 059.4008641 -133.2621417 000966 56330.27 -0000.69 99 000000.00 08 S 184748.0 * *
55829.21 i004 059.4008648 -133.2621238 000966 56326.21 0001.03 99 000000.00 07 S 184749.0 * *
55820.99 i--- 059.4008583 -133.2621041 000966 56317.98 -0004.69 99 000000.00 07 S 184750.0 * *
55832.24 i004 059.4008551 -133.2620939 000966 56329.22 0002.33 99 000000.00 08 S 184751.0 * *
55823.48 i004 059.4008439 -133.2620881 000966 56320.45 -0002.69 99 000000.00 07 S 184752.0 * *
55829.55 i004 059.4008402 -133.2620822 000966 56326.50 -0001.00 99 000000.00 07 S 184753.0 * *
55832.56 i--- 059.4008327 -133.2620757 000966 56329.50 0001.14 99 000000.00 07 S 184754.0 * *
55829.80 i004 059.4008257 -133.2620701 000965 56326.73 -0001.39 99 000000.00 06 S 184755.0 * *
55825.25 i004 059.4008168 -133.2620676 000965 56322.18 -0006.25 99 000000.00 04 S 184756.0 * *
55830.31 i004 059.4008103 -133.2620571 000965 56327.23 -0005.28 99 000000.00 06 S 184757.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55848.68 i--- 059.4111254 -133.2550572 000997 56360.01 -0001.71 99 000000.00 08 S 194426.0 * *
55850.71 i004 059.4111128 -133.2550677 000997 56362.04 0002.32 99 000000.00 06 S 194427.0 * *
55850.02 i004 059.4111074 -133.2550759 000997 56361.35 0000.39 99 000000.00 08 S 194428.0 * *
55850.94 i004 059.4111016 -133.2550909 000997 56362.26 0000.08 99 000000.00 08 S 194429.0 * *
55850.05 i--- 059.4110991 -133.2551053 000997 56361.37 0001.82 99 000000.00 08 S 194430.0 * *
55847.39 i004 059.4110940 -133.2551107 000997 56358.71 -0001.67 99 000000.00 08 S 194431.0 * *
55847.86 i004 059.4110931 -133.2551227 000997 56359.18 -0000.98 99 000000.00 08 S 194432.0 * *
55845.67 i004 059.4110884 -133.2551231 000997 56356.98 -0001.05 99 000000.00 08 S 194433.0 * *
55847.84 i--- 059.4110862 -133.2551301 000997 56359.15 -0002.39 99 000000.00 08 S 194434.0 * *
55851.02 i004 059.4110781 -133.2551264 000997 56362.33 -0000.37 99 000000.00 08 S 194435.0 * *
55845.87 i004 059.4110703 -133.2551316 000997 56357.18 -0002.30 99 000000.00 07 S 194436.0 * *
55849.12 i004 059.4110606 -133.2551433 000997 56360.42 -0001.23 99 000000.00 06 S 194437.0 * *
55850.79 i--- 059.4110538 -133.2551522 000997 56362.09 -0000.91 99 000000.00 06 S 194438.0 * *
55845.98 i004 059.4110496 -133.2551664 000997 56357.28 -0002.16 99 000000.00 07 S 194439.0 * *
55848.13 i004 059.4110496 -133.2551877 000998 56359.44 -0000.39 99 000000.00 07 S 194440.0 * *
55846.21 i004 059.4110494 -133.2552035 000998 56357.52 0000.16 99 000000.00 05 S 194441.0 * *
55845.39 i--- 059.4110461 -133.2552104 000998 56356.70 -0001.98 99 000000.00 07 S 194442.0 * *
55846.10 i004 059.4110461 -133.2552276 000998 56357.41 -0002.00 99 000000.00 07 S 194443.0 * *
55846.78 i004 059.4110412 -133.2552405 000998 56358.08 -0000.96 99 000000.00 05 S 194444.0 * *
55843.68 i004 059.4110430 -133.2552487 000998 56354.98 -0003.01 99 000000.00 06 S 194445.0 * *
55848.12 i--- 059.4110386 -133.2552576 000998 56359.41 -0000.01 99 000000.00 08 S 194446.0 * *
55844.47 i004 059.4110363 -133.2552659 000998 56355.75 -0002.78 99 000000.00 07 S 194447.0 * *
55847.84 i004 059.4110291 -133.2552792 000998 56359.11 0000.53 99 000000.00 06 S 194448.0 * *
55845.00 i004 059.4110229 -133.2552859 000998 56356.26 -0002.17 99 000000.00 06 S 194449.0 * *
55847.71 i--- 059.4110178 -133.2552994 000998 56358.96 -0000.25 99 000000.00 07 S 194450.0 * *
55848.06 i004 059.4110117 -133.2553048 000998 56359.31 -0002.57 99 000000.00 07 S 194451.0 * *
55847.05 i004 059.4110058 -133.2553168 000998 56358.30 -0003.01 99 000000.00 06 S 194452.0 * *
55849.50 i004 059.4110015 -133.2553368 000998 56360.75 0001.19 99 000000.00 05 S 194453.0 * *
55846.95 i--- 059.4109995 -133.2553389 000998 56358.20 -0002.39 99 000000.00 06 S 194454.0 * *
55846.41 i004 059.4109966 -133.2553581 000998 56357.65 0000.10 99 000000.00 07 S 194455.0 * *
55850.00 i004 059.4109907 -133.2553627 000998 56361.24 0000.12 99 000000.00 06 S 194456.0 * *
55851.11 i004 059.4109827 -133.2553695 000998 56362.34 -0000.16 99 000000.00 07 S 194457.0 * *
55851.25 i--- 059.4109736 -133.2553774 000998 56362.47 -0001.51 99 000000.00 06 S 194458.0 * *
55855.37 i004 059.4109635 -133.2553918 000998 56366.59 0002.28 69 000000.00 05 S 194459.0 * *
55854.14 i004 059.4109582 -133.2554069 000998 56365.35 0002.35 99 000000.00 06 S 194500.0 * *
55849.94 i004 059.4109535 -133.2554217 000998 56361.15 -0000.17 99 000000.00 07 S 194501.0 * *
55850.15 i--- 059.4109503 -133.2554409 000998 56361.35 0000.30 99 000000.00 06 S 194502.0 * *
55852.81 i004 059.4109426 -133.2554500 000999 56364.00 0001.41 99 000000.00 06 S 194503.0 * *
55849.51 i004 059.4109354 -133.2554582 000999 56360.69 -0001.80 99 000000.00 06 S 194504.0 * *
55849.13 i004 059.4109254 -133.2554654 000999 56360.29 -0002.37 99 000000.00 07 S 194505.0 * *
55850.73 i--- 059.4109140 -133.2554700 000999 56361.88 -0000.46 99 000000.00 07 S 194506.0 * *
55850.76 i004 059.4109039 -133.2554761 000999 56361.91 -0002.14 69 000000.00 07 S 194507.0 * *
55850.35 i004 059.4108957 -133.2554810 000999 56361.50 -0001.14 99 000000.00 05 S 194508.0 * *
55850.09 i004 059.4108892 -133.2554939 001000 56361.23 -0000.05 99 000000.00 07 S 194509.0 * *
55852.28 i--- 059.4108843 -133.2555035 000999 56363.42 0000.39 99 000000.00 07 S 194510.0 * *
55849.26 i004 059.4108837 -133.2555088 000999 56360.39 0000.96 99 000000.00 06 S 194511.0 * *
55851.10 i004 059.4108849 -133.2555137 000999 56362.23 0001.28 99 000000.00 07 S 194512.0 * *
55848.00 i004 059.4108834 -133.2555246 000998 56359.09 0000.00 99 000000.00 08 S 194527.0 * *
55851.00 i004 059.4108801 -133.2555382 000998 56362.09 0001.07 99 000000.00 08 S 194528.0 * *
55851.95 i004 059.4108741 -133.2555476 000998 56363.03 0000.10 99 000000.00 06 S 194529.0 * *
55848.49 i--- 059.4108668 -133.2555604 000998 56359.57 0000.55 99 000000.00 06 S 194530.0 * *
55848.04 i004 059.4108624 -133.2555791 000998 56359.12 0000.51 99 000000.00 06 S 194531.0 * *
55850.90 i004 059.4108566 -133.2555893 000998 56361.98 -0000.51 99 000000.00 07 S 194532.0 * *
55846.96 i004 059.4108498 -133.2556002 000998 56358.04 -0001.66 99 000000.00 07 S 194533.0 * *
55848.12 i--- 059.4108447 -133.2556174 000997 56359.20 0000.03 99 000000.00 07 S 194534.0 * *
55849.52 i004 059.4108368 -133.2556245 000998 56360.60 -0001.12 99 000000.00 07 S 194535.0 * *
55848.32 i004 059.4108355 -133.2556416 000998 56359.39 -0000.75 99 000000.00 08 S 194536.0 * *
55845.27 i004 059.4108364 -133.2556581 000997 56356.34 -0002.12 99 000000.00 07 S 194537.0 * *
55845.13 i--- 059.4108368 -133.2556829 000997 56356.19 -0000.83 99 000000.00 04 S 194538.0 * *
55842.83 i004 059.4108414 -133.2557012 000996 56353.89 -0000.16 99 000000.00 04 S 194539.0 * *
55844.32 i004 059.4108397 -133.2557115 000997 56355.38 -0001.25 99 000000.00 07 S 194540.0 * *
55846.13 i004 059.4108337 -133.2557223 000997 56357.19 -0000.42 99 000000.00 08 S 194541.0 * *
55844.40 i--- 059.4108268 -133.2557322 000998 56355.46 -0001.69 99 000000.00 07 S 194542.0 * *
55843.17 i004 059.4108222 -133.2557472 000998 56354.22 -0001.83 99 000000.00 08 S 194543.0 * *
55845.29 i004 059.4108205 -133.2557595 000998 56356.33 -0001.00 99 000000.00 07 S 194544.0 * *
55844.05 i004 059.4108201 -133.2557766 000998 56355.08 -0001.00 99 000000.00 07 S 194545.0 * *
55845.06 i--- 059.4108205 -133.2557902 000998 56356.08 -0001.05 99 000000.00 07 S 194546.0 * *
55843.73 i004 059.4108152 -133.2558026 000998 56354.75 -0003.76 99 000000.00 07 S 194547.0 * *
55842.40 i004 059.4108184 -133.2558201 000998 56353.42 -0002.58 99 000000.00 07 S 194548.0 * *
55843.88 i004 059.4108146 -133.2558312 000998 56354.89 0000.67 39 000000.00 05 S 194549.0 * *
55844.21 i--- 059.4108127 -133.2558455 000998 56355.22 -0001.62 99 000000.00 06 S 194550.0 * *
55845.11 i004 059.4108026 -133.2558503 000998 56356.12 -0000.19 99 000000.00 05 S 194551.0 * *
55842.25 i004 059.4107979 -133.2558565 000998 56353.26 -0001.62 99 000000.00 05 S 194552.0 * *
-00511.01 i004 059.4107898 -133.2558715 000998 00000.00 -9999.99 99 000000.00 07 S 194553.0 * *
55847.01 i--- 059.4107791 -133.2558744 000998 56358.02 0000.51 99 000000.00 07 S 194554.0 * *
55845.77 i004 059.4107806 -133.2558832 000998 56356.78 0000.85 99 000000.00 05 S 194555.0 * *
55844.80 i004 059.4107692 -133.2558867 000998 56355.81 -0003.75 79 000000.00 06 S 194556.0 * *
55845.66 i004 059.4107643 -133.2558943 000998 56356.66 0000.00 99 000000.00 07 S 194557.0 * *
55844.84 i--- 059.4107604 -133.2558947 000998 56355.84 -0001.48 99 000000.00 07 S 194558.0 * *
55844.08 i004 059.4107612 -133.2559011 000998 56355.08 -0003.75 99 000000.00 07 S 194559.0 * *
55846.11 i004 059.4107582 -133.2559175 000998 56357.11 -0001.41 99 000000.00 07 S 194600.0 * *
55843.86 i004 059.4107592 -133.2559374 000998 56354.86 -0001.01 99 000000.00 07 S 194601.0 * *
55845.30 i--- 059.4107628 -133.2559510 000998 56356.30 -0002.16 99 000000.00 06 S 194602.0 * *
55839.98 i004 059.4107604 -133.2559750 000998 56350.98 -0005.39 79 000000.00 06 S 194603.0 * *
55844.27 i004 059.4107654 -133.2559797 000998 56355.27 -0002.12 99 000000.00 07 S 194604.0 * *
55838.11 i004 059.4107628 -133.2560002 000997 56349.11 -0007.51 29 000000.00 07 S 194605.0 * *
55843.55 i--- 059.4107667 -133.2559967 000997 56354.55 -0005.87 99 000000.00 06 S 194606.0 * *
55842.58 i004 059.4107664 -133.2560263 000997 56353.58 -0001.60 99 000000.00 05 S 194607.0 * *
55843.87 i004 059.4107715 -133.2560229 000997 56354.87 -0000.75 99 000000.00 04 S 194608.0 * *
55844.14 i004 059.4107727 -133.2560414 000997 56355.14 -0000.16 99 000000.00 07 S 194609.0 * *
55843.92 i--- 059.4107786 -133.2560508 000997 56354.92 0001.75 99 000000.00 07 S 194610.0 * *
55845.23 i004 059.4107829 -133.2560528 000997 56356.24 -0001.98 99 000000.00 06 S 194611.0 * *
55845.53 i004 059.4107852 -133.2560674 000997 56356.54 0000.60 99 000000.00 06 S 194612.0 * *
55849.34 i004 059.4107844 -133.2560834 000997 56360.36 0000.00 99 000000.00 07 S 194613.0 * *
55848.13 i--- 059.4107858 -133.2561013 000997 56359.15 -0000.82 49 000000.00 08 S 194614.0 * *
55847.28 i004 059.4107914 -133.2561086 000997 56358.31 0000.19 99 000000.00 08 S 194615.0 * *
55847.38 i004 059.4107907 -133.2561164 000997 56358.41 0001.16 99 000000.00 08 S 194616.0 * *
55848.44 i004 059.4107966 -133.2561150 000998 56359.48 0001.78 99 000000.00 07 S 194617.0 * *
55849.20 i--- 059.4107964 -133.2561171 000998 56360.24 0001.92 99 000000.00 07 S 194618.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55829.74 i--- 059.4007990 -133.2620490 000965 56326.65 -0001.41 99 000000.00 08 S 184758.0 * *
55828.79 i004 059.4007922 -133.2620480 000965 56325.69 -0003.78 99 000000.00 08 S 184759.0 * *
55829.96 i004 059.4007829 -133.2620407 000965 56326.85 -0002.51 99 000000.00 05 S 184800.0 * *
55835.02 i004 059.4007723 -133.2620314 000965 56331.89 0001.39 99 000000.00 07 S 184801.0 * *
55823.80 i--- 059.4007623 -133.2620265 000965 56320.66 -0007.67 99 000000.00 05 S 184802.0 * *
55832.16 i004 059.4007572 -133.2620242 000965 56329.01 0000.60 99 000000.00 03 P 184803.0 * *
55829.31 i004 059.4007500 -133.2620218 000965 56326.15 -0003.10 99 000000.00 07 S 184804.0 * *
55829.37 i004 059.4007412 -133.2620142 000965 56326.20 -0003.51 99 000000.00 06 S 184805.0 * *
55832.67 i--- 059.4007330 -133.2620031 000965 56329.49 -0001.14 99 000000.00 08 S 184806.0 * *
55830.03 i004 059.4007252 -133.2619933 000965 56326.84 -0000.25 99 000000.00 07 S 184807.0 * *
55825.17 i004 059.4007212 -133.2619862 000965 56321.98 -0003.51 99 000000.00 07 S 184808.0 * *
55835.66 i004 059.4007196 -133.2619836 000965 56332.46 0000.57 99 000000.00 06 S 184809.0 * *
55832.45 i--- 059.4007190 -133.2619633 000965 56329.24 0001.23 99 000000.00 06 S 184810.0 * *
55820.73 i004 059.4007116 -133.2619587 000965 56317.52 -0011.50 99 000000.00 05 S 184811.0 * *
55832.18 i004 059.4007112 -133.2619449 000965 56328.97 0000.25 99 000000.00 07 S 184812.0 * *
55819.67 i004 059.4007017 -133.2619317 000965 56316.46 -0008.87 99 000000.00 04 S 184813.0 * *
55828.60 i--- 059.4006997 -133.2619255 000965 56325.39 -0000.44 99 000000.00 05 S 184814.0 * *
55818.38 i004 059.4006957 -133.2619164 000965 56315.17 -0005.26 99 000000.00 08 S 184815.0 * *
55831.61 i004 059.4006952 -133.2619165 000965 56328.41 0001.55 99 000000.00 08 S 184816.0 * *
55827.01 i004 059.4006958 -133.2619139 000965 56323.81 -0000.53 99 000000.00 08 S 184817.0 * *
55828.51 i--- 059.4006966 -133.2619131 000965 56325.31 0000.16 99 000000.00 08 S 184818.0 * *
55827.81 i004 059.4006955 -133.2619149 000965 56324.61 0000.07 99 000000.00 07 S 184819.0 * *
55829.78 i004 059.4006909 -133.2619088 000965 56326.59 -0000.14 99 000000.00 06 S 184820.0 * *
55822.39 i004 059.4006966 -133.2619067 000965 56319.20 -0009.16 99 000000.00 07 S 184821.0 * *
55829.44 i--- 059.4007003 -133.2618989 000965 56326.25 -0000.48 99 000000.00 06 S 184822.0 * *
55822.87 i004 059.4007029 -133.2618902 000965 56319.69 -0006.30 99 000000.00 07 S 184823.0 * *
55832.56 i004 059.4007056 -133.2618961 000964 56329.39 0002.71 99 000000.00 07 S 184824.0 * *
55825.37 i004 059.4007126 -133.2618901 000964 56322.21 -0004.71 99 000000.00 07 S 184825.0 * *
55827.14 i--- 059.4007237 -133.2618835 000965 56323.99 -0002.00 99 000000.00 05 S 184826.0 * *
55829.83 i004 059.4007311 -133.2618727 000965 56326.68 0000.33 99 000000.00 06 S 184827.0 * *
55825.89 i004 059.4007352 -133.2618523 000965 56322.75 -0002.87 99 000000.00 06 S 184828.0 * *
55827.66 i004 059.4007357 -133.2618312 000965 56324.52 -0002.35 99 000000.00 06 S 184829.0 * *
55826.15 i--- 059.4007318 -133.2618109 000965 56323.01 0000.55 99 000000.00 05 S 184830.0 * *
55825.22 i004 059.4007285 -133.2618089 000964 56322.08 -0003.33 99 000000.00 05 S 184831.0 * *
55818.66 i004 059.4007226 -133.2618033 000964 56315.53 -0007.44 99 000000.00 08 S 184832.0 * *
55822.75 i004 059.4007200 -133.2617853 000964 56319.62 -0004.10 99 000000.00 07 S 184833.0 * *
55827.36 i--- 059.4007207 -133.2617715 000964 56324.23 -0002.26 99 000000.00 07 S 184834.0 * *
55820.78 i004 059.4007150 -133.2617544 000964 56317.66 -0004.75 99 000000.00 07 S 184835.0 * *
55823.95 i004 059.4007106 -133.2617471 000964 56320.84 -0001.32 99 000000.00 07 S 184836.0 * *
55816.51 i004 059.4007068 -133.2617425 000964 56313.41 -0013.58 99 000000.00 08 S 184837.0 * *
55826.80 i--- 059.4007043 -133.2617267 000964 56323.71 -0000.80 99 000000.00 08 S 184838.0 * *
55818.87 i004 059.4006971 -133.2617170 000964 56315.79 -0006.28 99 000000.00 07 S 184839.0 * *
55820.65 i004 059.4006955 -133.2617049 000963 56317.58 -0002.96 99 000000.00 06 S 184840.0 * *
55817.76 i004 059.4006955 -133.2616972 000963 56314.69 -0007.00 99 000000.00 07 S 184841.0 * *
55822.67 i--- 059.4006971 -133.2616942 000963 56319.61 -0002.44 99 000000.00 07 S 184842.0 * *
55825.80 i004 059.4007023 -133.2616813 000963 56322.75 0000.41 99 000000.00 06 S 184843.0 * *
55821.33 i004 059.4007086 -133.2616692 000963 56318.29 -0003.76 99 000000.00 06 S 184844.0 * *
55829.54 i004 059.4007117 -133.2616592 000963 56326.50 -0003.37 99 000000.00 07 S 184845.0 * *
55828.02 i--- 059.4007183 -133.2616393 000963 56324.99 -0003.46 99 000000.00 07 S 184846.0 * *
55824.51 i004 059.4007121 -133.2616183 000963 56321.48 -0005.39 99 000000.00 06 S 184847.0 * *
55822.21 i004 059.4007045 -133.2616039 000963 56319.18 -0002.32 99 000000.00 06 S 184848.0 * *
55824.51 i004 059.4007011 -133.2615990 000963 56321.48 -0003.48 99 000000.00 08 S 184849.0 * *
55823.71 i--- 059.4006977 -133.2615836 000963 56320.68 -0004.28 99 000000.00 08 S 184850.0 * *
55832.14 i004 059.4006993 -133.2615735 000963 56329.11 0002.83 99 000000.00 08 S 184851.0 * *
55827.18 i004 059.4007012 -133.2615586 000962 56324.15 -0004.12 99 000000.00 08 S 184852.0 * *
55827.95 i004 059.4006999 -133.2615436 000962 56324.91 -0000.96 99 000000.00 08 S 184853.0 * *
55825.37 i--- 059.4007007 -133.2615320 000962 56322.33 -0002.73 99 000000.00 08 S 184854.0 * *
55823.61 i004 059.4006993 -133.2615211 000962 56320.57 -0005.23 99 000000.00 08 S 184855.0 * *
55822.86 i004 059.4006979 -133.2615059 000962 56319.82 -0007.64 99 000000.00 08 S 184856.0 * *
55822.24 i004 059.4006957 -133.2614799 000962 56319.20 -0004.46 99 000000.00 08 S 184857.0 * *
55824.04 i--- 059.4006928 -133.2614601 000962 56321.00 -0004.62 99 000000.00 08 S 184858.0 * *
55831.25 i004 059.4006912 -133.2614359 000962 56328.20 -0000.41 99 000000.00 07 S 184859.0 * *
55831.20 i004 059.4006858 -133.2614094 000962 56328.14 -0001.42 99 000000.00 06 S 184900.0 * *
55831.17 i004 059.4006823 -133.2613935 000962 56328.10 -0002.08 99 000000.00 05 S 184901.0 * *
55838.29 i--- 059.4006853 -133.2613821 000962 56335.21 0002.39 99 000000.00 08 S 184902.0 * *
55835.69 i004 059.4006856 -133.2613676 000962 56332.60 0000.01 99 000000.00 08 S 184903.0 * *
55829.98 i004 059.4006798 -133.2613484 000962 56326.89 -0002.78 99 000000.00 07 S 184904.0 * *
55829.44 i004 059.4006738 -133.2613358 000962 56326.34 -0002.37 99 000000.00 07 S 184905.0 * *
55830.43 i--- 059.4006738 -133.2613256 000962 56327.32 -0001.89 99 000000.00 08 S 184906.0 * *
55828.90 i004 059.4006703 -133.2613111 000962 56325.78 -0004.16 99 000000.00 07 S 184907.0 * *
55826.78 i004 059.4006669 -133.2612947 000962 56323.64 -0008.12 99 000000.00 07 S 184908.0 * *
55827.92 i004 059.4006582 -133.2612719 000961 56324.77 -0004.28 99 000000.00 07 S 184909.0 * *
55831.49 i--- 059.4006533 -133.2612564 000961 56328.32 -0000.17 99 000000.00 08 S 184910.0 * *
55834.64 i004 059.4006511 -133.2612422 000961 56331.46 -0000.05 99 000000.00 08 S 184911.0 * *
55842.01 i004 059.4006517 -133.2612293 000961 56338.82 0001.23 99 000000.00 08 S 184912.0 * *
55837.71 i004 059.4006463 -133.2612094 000961 56334.51 0002.62 99 000000.00 08 S 184913.0 * *
55832.79 i--- 059.4006381 -133.2612063 000961 56329.58 -0001.12 99 000000.00 06 S 184914.0 * *
55832.84 i004 059.4006338 -133.2611946 000961 56329.62 0000.44 99 000000.00 07 S 184915.0 * *
55830.33 i004 059.4006299 -133.2611824 000961 56327.11 -0001.32 99 000000.00 07 S 184916.0 * *
55829.74 i004 059.4006254 -133.2611665 000961 56326.51 -0002.50 99 000000.00 07 S 184917.0 * *
55822.53 i--- 059.4006195 -133.2611491 000961 56319.29 -0007.30 99 000000.00 07 S 184918.0 * *
55822.18 i004 059.4006155 -133.2611304 000961 56318.94 -0005.07 99 000000.00 07 S 184919.0 * *
55827.23 i004 059.4006205 -133.2611227 000961 56323.99 -0001.50 99 000000.00 08 S 184920.0 * *
55827.79 i004 059.4006250 -133.2611085 000960 56324.54 -0001.12 99 000000.00 08 S 184921.0 * *
55828.44 i--- 059.4006312 -133.2610950 000960 56325.19 -0003.10 99 000000.00 07 S 184922.0 * *
55834.41 i004 059.4006359 -133.2610873 000960 56331.15 0000.55 99 000000.00 06 S 184923.0 * *
55830.79 i004 059.4006449 -133.2610727 000961 56327.52 -0001.48 99 000000.00 03 P 184924.0 * *
55832.54 i004 059.4006504 -133.2610605 000961 56329.26 0000.39 99 000000.00 04 S 184925.0 * *
55835.32 i--- 059.4006546 -133.2610464 000961 56332.03 0000.30 99 000000.00 07 S 184926.0 * *
55830.81 i004 059.4006600 -133.2610259 000961 56327.51 0001.01 99 000000.00 07 S 184927.0 * *
55828.19 i004 059.4006573 -133.2610103 000961 56324.88 -0003.10 99 000000.00 07 S 184928.0 * *
55825.75 i004 059.4006555 -133.2609931 000961 56322.42 -0001.41 99 000000.00 07 S 184929.0 * *
55832.70 i--- 059.4006586 -133.2609841 000961 56329.36 0000.28 99 000000.00 08 S 184930.0 * *
55831.46 i004 059.4006634 -133.2609691 000961 56328.11 0001.50 99 000000.00 08 S 184931.0 * *
55828.34 i004 059.4006669 -133.2609565 000961 56324.98 -0001.89 99 000000.00 06 S 184932.0 * *
55829.75 i004 059.4006657 -133.2609398 000961 56326.37 -0002.05 99 000000.00 05 S 184933.0 * *
55831.68 i--- 059.4006645 -133.2609156 000960 56328.29 0001.10 99 000000.00 06 S 184934.0 * *
55830.59 i004 059.4006609 -133.2608968 000960 56327.19 -0001.51 99 000000.00 07 S 184935.0 * *
55832.70 i004 059.4006555 -133.2608789 000960 56329.28 -0002.32 99 000000.00 07 S 184936.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55849.14 i004 059.4107970 -133.2561175 000998 56360.18 0001.64 99 000000.00 07 S 194619.0 * *
55849.06 i--- 059.4108014 -133.2561169 000998 56360.10 0001.62 99 000000.00 07 S 194634.0 * *
55849.18 i004 059.4108018 -133.2561170 000998 56360.22 0001.62 99 000000.00 07 S 194635.0 * *
55849.14 i004 059.4108025 -133.2561170 000998 56360.18 0001.64 99 000000.00 07 S 194636.0 * *
55848.13 i004 059.4108027 -133.2561170 000998 56359.17 0001.96 99 000000.00 07 S 194637.0 * *
55845.47 i--- 059.4108023 -133.2561189 000998 56356.51 0001.85 99 000000.00 07 S 194638.0 * *
55850.74 i004 059.4108007 -133.2561307 000998 56361.78 0001.51 99 000000.00 06 S 194639.0 * *
55846.55 i004 059.4108027 -133.2561415 000998 56357.58 0001.19 99 000000.00 07 S 194640.0 * *
55847.06 i004 059.4108046 -133.2561558 000998 56358.09 0000.96 99 000000.00 07 S 194641.0 * *
55843.07 i--- 059.4107984 -133.2561651 000998 56354.09 -0003.73 99 000000.00 07 S 194642.0 * *
55847.22 i004 059.4108017 -133.2561850 000999 56358.24 0005.85 69 000000.00 07 S 194643.0 * *
55845.31 i004 059.4108046 -133.2561982 000999 56356.32 -0000.73 99 000000.00 07 S 194644.0 * *
55843.06 i004 059.4108017 -133.2562107 000999 56354.07 -0001.92 99 000000.00 08 S 194645.0 * *
55841.31 i--- 059.4108001 -133.2562218 000999 56352.31 -0002.21 99 000000.00 08 S 194646.0 * *
55842.21 i004 059.4107991 -133.2562363 000999 56353.21 -0001.57 99 000000.00 07 S 194647.0 * *
55839.62 i004 059.4107947 -133.2562452 000999 56350.62 -0001.46 99 000000.00 08 S 194648.0 * *
55842.36 i004 059.4107936 -133.2562561 000999 56353.35 -0003.21 99 000000.00 08 S 194649.0 * *
55844.28 i--- 059.4107874 -133.2562612 000999 56355.27 -0007.98 09 000000.00 06 S 194650.0 * *
55842.26 i004 059.4107802 -133.2562742 000999 56353.25 0003.46 99 000000.00 05 S 194651.0 * *
55846.17 i004 059.4107762 -133.2562825 000999 56357.17 0002.50 89 000000.00 08 S 194652.0 * *
55843.71 i004 059.4107672 -133.2562897 000999 56354.71 -0002.42 99 000000.00 08 S 194653.0 * *
55841.57 i--- 059.4107602 -133.2562948 000999 56352.57 -0001.48 99 000000.00 08 S 194654.0 * *
55844.39 i004 059.4107536 -133.2563074 000999 56355.39 -0002.14 99 000000.00 08 S 194655.0 * *
55847.70 i004 059.4107438 -133.2563092 000999 56358.70 -0000.37 99 000000.00 08 S 194656.0 * *
55845.90 i004 059.4107379 -133.2563152 000999 56356.89 -0001.82 99 000000.00 06 S 194657.0 * *
55848.08 i--- 059.4107304 -133.2563166 000999 56359.07 -0001.41 99 000000.00 08 S 194658.0 * *
55846.63 i004 059.4107246 -133.2563262 000999 56357.62 -0001.21 99 000000.00 07 S 194659.0 * *
55845.46 i004 059.4107175 -133.2563296 000999 56356.45 -0000.60 99 000000.00 07 S 194700.0 * *
55843.47 i004 059.4107134 -133.2563432 000999 56354.45 0000.83 99 000000.00 07 S 194701.0 * *
55849.22 i--- 059.4107089 -133.2563471 000999 56360.20 -0000.07 99 000000.00 07 S 194702.0 * *
55847.58 i004 059.4107024 -133.2563415 000999 56358.56 0000.28 99 000000.00 07 S 194703.0 * *
55849.41 i004 059.4106971 -133.2563450 000999 56360.39 -0003.23 99 000000.00 08 S 194704.0 * *
55844.18 i004 059.4106857 -133.2563466 000999 56355.15 -0000.83 99 000000.00 08 S 194705.0 * *
55844.86 i--- 059.4106859 -133.2563558 000999 56355.83 -0002.44 99 000000.00 07 S 194706.0 * *
55844.42 i004 059.4106795 -133.2563596 000999 56355.39 -0002.67 99 000000.00 06 S 194707.0 * *
55845.67 i004 059.4106764 -133.2563734 000999 56356.64 0000.44 99 000000.00 06 S 194708.0 * *
55846.34 i004 059.4106716 -133.2563732 000999 56357.30 0000.00 99 000000.00 07 S 194709.0 * *
55847.76 i--- 059.4106698 -133.2563780 000999 56358.72 -0000.35 99 000000.00 06 S 194710.0 * *
55845.98 i004 059.4106652 -133.2563691 000999 56356.94 -0000.51 99 000000.00 06 S 194711.0 * *
55847.02 i004 059.4106626 -133.2563694 000998 56357.98 -0000.73 99 000000.00 08 S 194712.0 * *
55849.15 i004 059.4106569 -133.2563724 000998 56360.10 0000.78 99 000000.00 07 S 194713.0 * *
55844.69 i--- 059.4106517 -133.2563590 000998 56355.64 -0000.87 99 000000.00 08 S 194714.0 * *
55878.87 i004 059.4106448 -133.2563744 000998 56389.82 0059.55 09 000000.00 07 S 194715.0 * *
55842.06 i004 059.4106379 -133.2563696 000998 56353.02 -0000.64 99 000000.00 08 S 194716.0 * *
55837.89 i004 059.4106286 -133.2563745 000998 56348.85 -0006.87 99 000000.00 08 S 194717.0 * *
55843.40 i--- 059.4106168 -133.2563777 000998 56354.36 -0001.62 99 000000.00 08 S 194718.0 * *
55844.92 i004 059.4106049 -133.2563801 000998 56355.88 -0002.05 99 000000.00 07 S 194719.0 * *
55844.82 i004 059.4106007 -133.2563888 000998 56355.78 -0002.23 99 000000.00 06 S 194720.0 * *
55837.47 i004 059.4105922 -133.2564043 000998 56348.42 -0010.19 19 000000.00 07 S 194721.0 * *
55843.87 i--- 059.4105861 -133.2564181 000998 56354.82 0001.37 99 000000.00 06 S 194722.0 * *
55842.15 i004 059.4105809 -133.2564295 000997 56353.10 -0002.08 99 000000.00 07 S 194723.0 * *
55844.95 i004 059.4105727 -133.2564366 000997 56355.91 -0002.44 99 000000.00 08 S 194724.0 * *
55843.93 i004 059.4105637 -133.2564405 000998 56354.89 0000.41 99 000000.00 07 S 194725.0 * *
55846.24 i--- 059.4105601 -133.2564422 000998 56357.20 -0002.07 99 000000.00 06 S 194726.0 * *
55843.37 i004 059.4105543 -133.2564493 000998 56354.33 -0001.67 99 000000.00 08 S 194727.0 * *
55840.11 i004 059.4105585 -133.2564647 000998 56351.07 0002.85 99 000000.00 07 S 194728.0 * *
55844.62 i004 059.4105570 -133.2564750 000998 56355.57 -0000.73 99 000000.00 07 S 194729.0 * *
55842.39 i--- 059.4105528 -133.2564903 000998 56353.34 -0000.85 99 000000.00 07 S 194730.0 * *
55843.22 i004 059.4105520 -133.2565048 000998 56354.17 0000.44 99 000000.00 07 S 194731.0 * *
55842.40 i004 059.4105510 -133.2565175 000998 56353.35 0000.41 99 000000.00 07 S 194732.0 * *
55841.77 i004 059.4105517 -133.2565300 000998 56352.71 -0000.67 99 000000.00 08 S 194733.0 * *
55840.30 i--- 059.4105464 -133.2565406 000997 56351.24 -0002.57 99 000000.00 07 S 194734.0 * *
55842.76 i004 059.4105510 -133.2565595 000997 56353.70 0001.75 99 000000.00 07 S 194735.0 * *
55837.59 i004 059.4105423 -133.2565571 000997 56348.52 -0005.46 99 000000.00 06 S 194736.0 * *
55840.38 i004 059.4105434 -133.2565660 000998 56351.31 -0002.73 99 000000.00 06 S 194737.0 * *
55841.47 i--- 059.4105433 -133.2565625 000997 56352.39 -0001.28 99 000000.00 06 S 194738.0 * *
55841.54 i004 059.4105351 -133.2565758 000997 56352.41 -0000.35 99 000000.00 07 S 194753.0 * *
55845.59 i--- 059.4105307 -133.2565814 000997 56356.45 -0000.28 99 000000.00 07 S 194754.0 * *
55842.05 i004 059.4105254 -133.2565884 000997 56352.91 -0001.85 99 000000.00 07 S 194755.0 * *
55844.88 i004 059.4105196 -133.2565994 000997 56355.74 0000.30 99 000000.00 06 S 194756.0 * *
55842.86 i004 059.4105167 -133.2566055 000997 56353.71 -0001.25 99 000000.00 08 S 194757.0 * *
55844.82 i--- 059.4105164 -133.2566147 000998 56355.67 -0001.39 99 000000.00 08 S 194758.0 * *
55843.01 i004 059.4105162 -133.2566263 000998 56353.86 -0001.42 99 000000.00 07 S 194759.0 * *
55843.45 i004 059.4105199 -133.2566451 000998 56354.30 -0001.91 99 000000.00 08 S 194800.0 * *
55840.65 i004 059.4105140 -133.2566405 000998 56351.50 -0003.62 99 000000.00 07 S 194801.0 * *
55847.57 i--- 059.4105179 -133.2566556 000998 56358.42 -0000.67 99 000000.00 06 S 194802.0 * *
55841.65 i004 059.4105166 -133.2566604 000999 56352.50 -0001.26 69 000000.00 06 S 194803.0 * *
55842.29 i004 059.4105213 -133.2566797 000997 56353.14 -0005.51 99 000000.00 06 S 194804.0 * *
55840.41 i004 059.4105195 -133.2566701 000998 56351.25 -0003.46 79 000000.00 05 S 194805.0 * *
55842.87 i--- 059.4105217 -133.2566708 000998 56353.71 -0004.67 99 000000.00 07 S 194806.0 * *
55842.37 i004 059.4105203 -133.2566638 000998 56353.21 -0000.03 99 000000.00 06 S 194807.0 * *
55844.28 i004 059.4105136 -133.2566573 000998 56355.12 0006.89 29 000000.00 04 S 194808.0 * *
55844.23 i004 059.4105148 -133.2566639 000998 56355.07 -0000.25 99 000000.00 06 S 194809.0 * *
55846.38 i--- 059.4105102 -133.2566586 000999 56357.22 0000.62 99 000000.00 06 S 194810.0 * *
55845.46 i004 059.4105078 -133.2566664 000999 56356.30 -0002.91 99 000000.00 07 S 194811.0 * *
55845.66 i004 059.4104981 -133.2566699 000999 56356.51 -0004.85 59 000000.00 08 S 194812.0 * *
55845.37 i004 059.4104725 -133.2566179 001006 56356.22 -0000.64 99 000000.00 07 S 194813.0 * *
55846.49 i--- 059.4104556 -133.2565879 001010 56357.34 -0000.41 99 000000.00 08 S 194814.0 * *
55844.12 i004 059.4104597 -133.2565818 001010 56354.97 -0002.19 99 000000.00 08 S 194815.0 * *
55845.89 i004 059.4104609 -133.2565895 001010 56356.74 -0002.10 99 000000.00 08 S 194816.0 * *
55845.58 i004 059.4104627 -133.2565858 001010 56356.43 -0000.28 99 000000.00 08 S 194817.0 * *
55845.34 i--- 059.4104699 -133.2566000 001009 56356.19 -0000.17 99 000000.00 08 S 194818.0 * *
55845.85 i004 059.4104697 -133.2566111 001008 56356.70 -0002.75 99 000000.00 08 S 194819.0 * *
55846.59 i004 059.4104750 -133.2566360 001007 56357.44 -0002.03 99 000000.00 08 S 194820.0 * *
55846.63 i004 059.4104708 -133.2566369 001007 56357.48 -0002.32 99 000000.00 07 S 194821.0 * *
55850.46 i--- 059.4104746 -133.2566611 001007 56361.31 0001.64 99 000000.00 07 S 194822.0 * *
55849.02 i004 059.4104731 -133.2566751 001007 56359.87 0001.16 99 000000.00 08 S 194823.0 * *
55852.63 i004 059.4104747 -133.2566979 001006 56363.49 0001.17 99 000000.00 08 S 194824.0 * *
55854.58 i004 059.4104699 -133.2567185 001006 56365.44 0000.96 99 000000.00 07 S 194825.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55834.97 i004 059.4006468 -133.2608577 000960 56331.54 -0000.07 99 000000.00 07 S 184937.0 * *
55829.50 i--- 059.4006350 -133.2608445 000960 56326.05 -0000.92 99 000000.00 05 S 184938.0 * *
55824.99 i004 059.4006250 -133.2608373 000960 56321.53 -0002.03 99 000000.00 06 S 184939.0 * *
55824.01 i004 059.4006193 -133.2608290 000960 56320.53 -0004.83 99 000000.00 06 S 184940.0 * *
55825.16 i004 059.4006102 -133.2608169 000960 56321.67 -0003.25 99 000000.00 05 S 184941.0 * *
55828.08 i--- 059.4006038 -133.2608073 000960 56324.57 -0001.57 99 000000.00 07 S 184942.0 * *
55835.94 i004 059.4005951 -133.2607953 000960 56332.41 0003.39 99 000000.00 07 S 184943.0 * *
55837.58 i004 059.4005832 -133.2607866 000960 56334.04 0003.80 99 000000.00 06 S 184944.0 * *
55829.97 i004 059.4005706 -133.2607954 000960 56326.41 -0002.08 99 000000.00 06 S 184945.0 * *
55829.13 i--- 059.4005642 -133.2607952 000960 56325.55 -0002.41 99 000000.00 06 S 184946.0 * *
55840.02 i004 059.4005612 -133.2607871 000960 56336.43 0004.82 99 000000.00 07 S 184947.0 * *
55829.11 i004 059.4005508 -133.2607899 000960 56325.52 -0007.14 99 000000.00 07 S 184948.0 * *
55830.36 i004 059.4005394 -133.2607870 000961 56326.76 -0003.66 99 000000.00 06 S 184949.0 * *
55833.71 i--- 059.4005337 -133.2607831 000961 56330.10 0001.53 99 000000.00 06 S 184950.0 * *
55828.65 i004 059.4005276 -133.2607770 000961 56325.04 -0002.94 99 000000.00 04 S 184951.0 * *
55833.10 i004 059.4005202 -133.2607670 000961 56329.49 0002.08 99 000000.00 05 S 184952.0 * *
55827.15 i004 059.4005162 -133.2607577 000961 56323.54 -0000.76 99 000000.00 06 S 184953.0 * *
55824.43 i--- 059.4005127 -133.2607482 000961 56320.82 -0006.07 99 000000.00 07 S 184954.0 * *
55829.01 i004 059.4005071 -133.2607295 000961 56325.41 0003.39 99 000000.00 08 S 184955.0 * *
55829.11 i004 059.4005054 -133.2607177 000960 56325.52 -0000.17 99 000000.00 07 S 184956.0 * *
55827.94 i004 059.4005022 -133.2607009 000960 56324.36 -0001.80 99 000000.00 07 S 184957.0 * *
55828.58 i--- 059.4004995 -133.2606818 000960 56325.01 -0002.10 99 000000.00 07 S 184958.0 * *
55825.19 i004 059.4004962 -133.2606639 000960 56321.64 -0003.28 99 000000.00 06 S 184959.0 * *
55827.02 i004 059.4004948 -133.2606525 000960 56323.49 -0001.71 99 000000.00 06 S 185000.0 * *
55827.66 i004 059.4004933 -133.2606371 000960 56324.14 -0001.30 99 000000.00 06 S 185001.0 * *
55828.54 i--- 059.4004917 -133.2606240 000960 56325.04 -0001.01 99 000000.00 07 S 185002.0 * *
55827.42 i004 059.4004919 -133.2606089 000959 56323.94 -0000.25 99 000000.00 07 S 185003.0 * *
55828.37 i004 059.4004937 -133.2605986 000959 56324.91 0000.76 99 000000.00 07 S 185004.0 * *
55831.92 i004 059.4004960 -133.2605843 000959 56328.48 -0000.23 99 000000.00 07 S 185005.0 * *
55825.78 i--- 059.4004941 -133.2605606 000959 56322.36 -0002.16 99 000000.00 07 S 185006.0 * *
55825.45 i004 059.4004888 -133.2605475 000959 56322.05 -0001.82 99 000000.00 07 S 185007.0 * *
55823.82 i004 059.4004838 -133.2605373 000959 56320.44 -0003.32 99 000000.00 06 S 185008.0 * *
55821.01 i004 059.4004761 -133.2605301 000958 56317.65 -0005.30 99 000000.00 07 S 185009.0 * *
55822.59 i--- 059.4004714 -133.2605224 000958 56319.25 -0003.87 99 000000.00 08 S 185010.0 * *
55831.82 i004 059.4004655 -133.2605110 000958 56328.50 -0000.07 99 000000.00 08 S 185011.0 * *
55832.66 i004 059.4004532 -133.2604942 000958 56329.36 0001.44 99 000000.00 07 S 185012.0 * *
55826.48 i004 059.4004412 -133.2604892 000957 56323.19 -0001.66 99 000000.00 07 S 185013.0 * *
55826.43 i--- 059.4004345 -133.2604843 000958 56323.16 -0001.87 99 000000.00 07 S 185014.0 * *
55827.66 i004 059.4004282 -133.2604731 000958 56324.41 -0001.12 99 000000.00 06 S 185015.0 * *
55827.26 i004 059.4004206 -133.2604559 000958 56324.03 -0001.41 99 000000.00 05 S 185016.0 * *
55828.06 i004 059.4004113 -133.2604393 000958 56324.84 -0003.67 99 000000.00 04 S 185017.0 * *
55827.67 i--- 059.4004004 -133.2604290 000958 56324.47 -0004.39 99 000000.00 07 S 185018.0 * *
55829.20 i004 059.4003895 -133.2604304 000958 56326.01 -0002.75 99 000000.00 08 S 185019.0 * *
55827.30 i004 059.4003820 -133.2604285 000958 56324.12 -0003.69 99 000000.00 07 S 185020.0 * *
55829.43 i004 059.4003757 -133.2604225 000958 56326.25 -0001.14 99 000000.00 07 S 185021.0 * *
55822.83 i--- 059.4003751 -133.2604225 000958 56319.66 -0007.66 99 000000.00 07 S 185022.0 * *
55829.31 i004 059.4003746 -133.2604285 000958 56326.15 -0007.16 39 000000.00 07 S 185023.0 * *
55839.90 i004 059.4003687 -133.2604280 000958 56336.75 0004.32 99 000000.00 05 S 185024.0 * *
55831.31 i004 059.4003659 -133.2604178 000959 56328.17 -0006.60 99 000000.00 03 P 185025.0 * *
55837.39 i--- 059.4003640 -133.2604099 000959 56334.26 0000.35 99 000000.00 05 S 185026.0 * *
55825.21 i004 059.4003595 -133.2604038 000958 56322.09 -0006.82 99 000000.00 05 S 185027.0 * *
55826.93 i004 059.4003560 -133.2603974 000958 56323.81 -0005.87 69 000000.00 06 S 185028.0 * *
55830.30 i004 059.4003522 -133.2603877 000959 56327.19 -0001.51 99 000000.00 07 S 185029.0 * *
55832.60 i--- 059.4003518 -133.2603763 000958 56329.49 -0000.66 99 000000.00 07 S 185030.0 * *
55830.35 i004 059.4003487 -133.2603642 000958 56327.25 -0001.87 69 000000.00 07 S 185031.0 * *
55831.15 i004 059.4003458 -133.2603486 000958 56328.07 -0000.66 99 000000.00 07 S 185032.0 * *
55828.69 i004 059.4003420 -133.2603348 000957 56325.62 -0000.19 99 000000.00 07 S 185033.0 * *
55827.80 i--- 059.4003349 -133.2603296 000957 56324.74 -0001.75 99 000000.00 06 S 185034.0 * *
55823.92 i004 059.4003283 -133.2603235 000957 56320.86 -0004.42 99 000000.00 06 S 185035.0 * *
55822.39 i004 059.4003233 -133.2603146 000956 56319.34 -0005.14 99 000000.00 07 S 185036.0 * *
55824.69 i004 059.4003191 -133.2603054 000956 56321.64 -0003.26 99 000000.00 07 S 185037.0 * *
55822.90 i--- 059.4003134 -133.2602941 000956 56319.85 -0003.16 99 000000.00 08 S 185038.0 * *
55819.72 i004 059.4003089 -133.2602845 000956 56316.68 -0004.94 99 000000.00 06 S 185039.0 * *
55825.41 i004 059.4003086 -133.2602765 000956 56322.37 -0002.41 99 000000.00 07 S 185040.0 * *
55829.63 i004 059.4003080 -133.2602571 000956 56326.60 0000.85 99 000000.00 08 S 185041.0 * *
55829.14 i--- 059.4003029 -133.2602358 000955 56326.11 0001.85 99 000000.00 07 S 185042.0 * *
55826.60 i004 059.4002968 -133.2602207 000955 56323.57 0000.26 99 000000.00 07 S 185043.0 * *
55822.90 i004 059.4002867 -133.2602054 000955 56319.87 -0003.23 99 000000.00 07 S 185044.0 * *
55819.46 i004 059.4002780 -133.2601980 000955 56316.42 0001.66 59 000000.00 08 S 185045.0 * *
55815.02 i--- 059.4002779 -133.2601989 000955 56311.98 -0007.03 99 000000.00 08 S 185046.0 * *
55827.44 i004 059.4002760 -133.2602043 000954 56324.40 -0001.08 69 000000.00 08 S 185047.0 * *
55819.98 i004 059.4002637 -133.2601946 000955 56316.94 -0005.12 99 000000.00 06 S 185048.0 * *
55818.80 i004 059.4002595 -133.2601855 000955 56315.75 -0005.50 99 000000.00 07 S 185049.0 * *
55819.76 i--- 059.4002529 -133.2601782 000954 56316.71 -0001.39 99 000000.00 06 S 185050.0 * *
55821.59 i004 059.4002495 -133.2601692 000954 56318.53 -0001.16 99 000000.00 06 S 185051.0 * *
55820.77 i004 059.4002426 -133.2601574 000954 56317.69 -0002.83 99 000000.00 04 S 185052.0 * *
55819.41 i004 059.4002335 -133.2601452 000954 56316.32 -0004.64 99 000000.00 07 S 185053.0 * *
55820.90 i--- 059.4002234 -133.2601357 000954 56317.79 -0002.07 99 000000.00 07 S 185054.0 * *
55824.47 i004 059.4002159 -133.2601298 000954 56321.34 -0000.46 99 000000.00 06 S 185055.0 * *
55824.37 i004 059.4002068 -133.2601242 000954 56321.23 -0000.51 99 000000.00 05 S 185056.0 * *
55819.56 i004 059.4001958 -133.2601281 000954 56316.40 -0002.14 99 000000.00 06 S 185057.0 * *
55824.63 i--- 059.4001897 -133.2601262 000953 56321.45 0002.85 99 000000.00 07 S 185058.0 * *
55812.65 i004 059.4001844 -133.2601321 000954 56309.46 -0009.62 99 000000.00 05 S 185059.0 * *
55816.04 i004 059.4001771 -133.2601337 000954 56312.84 -0002.73 99 000000.00 06 S 185100.0 * *
55813.18 i004 059.4001712 -133.2601363 000953 56309.97 -0006.26 99 000000.00 08 S 185101.0 * *
55812.03 i--- 059.4001625 -133.2601390 000954 56308.81 -0005.69 99 000000.00 05 S 185102.0 * *
55809.41 i004 059.4001555 -133.2601374 000953 56306.17 -0007.62 99 000000.00 05 S 185103.0 * *
55808.06 i004 059.4001476 -133.2601392 000953 56304.80 -0011.33 99 000000.00 07 S 185104.0 * *
55811.77 i004 059.4001332 -133.2601494 000953 56308.48 -0007.89 99 000000.00 07 S 185105.0 * *
55822.91 i--- 059.4001244 -133.2601563 000953 56319.60 -0002.91 99 000000.00 06 S 185106.0 * *
55826.46 i004 059.4001141 -133.2601669 000953 56323.13 -0001.55 99 000000.00 06 S 185107.0 * *
55828.55 i004 059.4001092 -133.2601817 000953 56325.20 -0002.44 99 000000.00 06 S 185108.0 * *
55830.99 i004 059.4001034 -133.2601926 000953 56327.62 -0001.33 99 000000.00 05 S 185109.0 * *
55830.52 i--- 059.4000981 -133.2601993 000953 56327.13 0000.10 99 000000.00 05 S 185110.0 * *
55828.98 i004 059.4000967 -133.2602010 000953 56325.58 -0003.76 99 000000.00 05 S 185111.0 * *
55835.50 i004 059.4000913 -133.2601994 000953 56332.08 -0000.94 99 000000.00 05 S 185112.0 * *
55838.48 i004 059.4000815 -133.2601947 000953 56335.05 0000.87 99 000000.00 06 S 185113.0 * *
55840.86 i--- 059.4000738 -133.2601844 000952 56337.41 -0000.55 99 000000.00 06 S 185114.0 * *
55838.82 i004 059.4000645 -133.2601724 000953 56335.36 -0004.12 99 000000.00 06 S 185115.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55854.35 i--- 059.4104687 -133.2567429 001005 56365.21 0002.78 99 000000.00 07 S 194826.0 * *
55855.83 i004 059.4104703 -133.2567589 001005 56366.69 0001.96 99 000000.00 07 S 194827.0 * *
55852.57 i004 059.4104683 -133.2567693 001005 56363.43 0002.07 99 000000.00 07 S 194828.0 * *
55854.66 i004 059.4104708 -133.2567780 001005 56365.51 0000.35 99 000000.00 05 S 194829.0 * *
55855.10 i--- 059.4104661 -133.2567927 001005 56365.95 0006.16 29 000000.00 05 S 194830.0 * *
55855.82 i004 059.4104681 -133.2568012 001005 56366.67 0002.37 99 000000.00 07 S 194831.0 * *
55853.44 i004 059.4104669 -133.2568109 001005 56364.29 0000.17 99 000000.00 07 S 194832.0 * *
55856.57 i004 059.4104648 -133.2568231 001005 56367.41 0000.75 99 000000.00 07 S 194833.0 * *
55853.83 i--- 059.4104681 -133.2568354 001005 56364.67 0000.37 99 000000.00 06 S 194834.0 * *
55853.66 i004 059.4104718 -133.2568537 001005 56364.50 0002.00 99 000000.00 05 S 194835.0 * *
55852.87 i004 059.4104767 -133.2568513 001005 56363.71 0001.42 99 000000.00 05 S 194836.0 * *
55849.56 i004 059.4104771 -133.2568687 001005 56360.39 0001.00 99 000000.00 07 S 194837.0 * *
55851.50 i--- 059.4104848 -133.2568696 001004 56362.33 -0000.01 99 000000.00 07 S 194838.0 * *
55849.84 i004 059.4104823 -133.2568872 001004 56360.67 -0001.12 99 000000.00 07 S 194839.0 * *
55851.84 i004 059.4104878 -133.2569065 001004 56362.67 0000.14 99 000000.00 06 S 194840.0 * *
55850.53 i004 059.4104837 -133.2569186 001004 56361.35 -0000.12 99 000000.00 06 S 194841.0 * *
55852.22 i--- 059.4104894 -133.2569334 001004 56363.04 0000.08 99 000000.00 07 S 194842.0 * *
55852.42 i004 059.4104900 -133.2569465 001004 56363.24 0001.33 99 000000.00 07 S 194843.0 * *
55852.37 i004 059.4104979 -133.2569485 001004 56363.18 0002.12 99 000000.00 06 S 194844.0 * *
55852.29 i004 059.4105007 -133.2569593 001004 56363.10 0001.25 99 000000.00 04 S 194845.0 * *
55849.05 i--- 059.4105072 -133.2569578 001004 56359.85 0000.73 99 000000.00 05 S 194846.0 * *
55849.18 i004 059.4105139 -133.2569592 001004 56359.98 0000.25 99 000000.00 06 S 194847.0 * *
55845.70 i004 059.4105228 -133.2569694 001004 56356.50 -0001.75 99 000000.00 07 S 194848.0 * *
55843.70 i004 059.4105309 -133.2569673 001004 56354.50 -0002.66 99 000000.00 05 S 194849.0 * *
55846.47 i--- 059.4105351 -133.2569716 001004 56357.27 -0001.85 99 000000.00 06 S 194850.0 * *
55846.08 i004 059.4105382 -133.2569722 001004 56356.87 -0001.32 99 000000.00 07 S 194851.0 * *
55846.38 i004 059.4105450 -133.2569895 001002 56357.13 -0001.67 99 000000.00 06 S 194904.0 * *
55846.82 i004 059.4105472 -133.2569898 001002 56357.57 -0002.26 99 000000.00 06 S 194905.0 * *
55847.15 i--- 059.4105532 -133.2569981 001002 56357.90 -0000.67 99 000000.00 06 S 194906.0 * *
55848.88 i004 059.4105576 -133.2570022 001003 56359.63 -0001.14 99 000000.00 07 S 194907.0 * *
55850.58 i004 059.4105666 -133.2570129 001003 56361.34 0001.08 99 000000.00 07 S 194908.0 * *
55850.36 i004 059.4105699 -133.2570258 001003 56361.12 0000.37 99 000000.00 07 S 194909.0 * *
55852.65 i--- 059.4105745 -133.2570373 001003 56363.41 0000.44 79 000000.00 07 S 194910.0 * *
55855.00 i004 059.4105780 -133.2570546 001003 56365.76 0001.03 99 000000.00 06 S 194911.0 * *
55856.21 i004 059.4105777 -133.2570678 001003 56366.97 0000.98 99 000000.00 05 S 194912.0 * *
55855.66 i004 059.4105858 -133.2570722 001003 56366.42 0003.26 99 000000.00 06 S 194913.0 * *
55854.82 i--- 059.4105925 -133.2570796 001003 56365.58 0003.50 99 000000.00 07 S 194914.0 * *
55849.50 i004 059.4105994 -133.2570955 001003 56360.27 0001.51 99 000000.00 07 S 194915.0 * *
55847.92 i004 059.4106077 -133.2570983 001003 56358.69 0000.53 99 000000.00 08 S 194916.0 * *
55847.10 i004 059.4106115 -133.2571097 001004 56357.88 -0000.96 99 000000.00 06 S 194917.0 * *
55843.79 i--- 059.4106170 -133.2571259 001004 56354.57 -0001.17 99 000000.00 07 S 194918.0 * *
55842.93 i004 059.4106258 -133.2571272 001004 56353.71 -0000.75 99 000000.00 07 S 194919.0 * *
55843.67 i004 059.4106325 -133.2571340 001004 56354.45 -0000.55 99 000000.00 07 S 194920.0 * *
55841.42 i004 059.4106394 -133.2571415 001004 56352.20 0001.19 89 000000.00 07 S 194921.0 * *
55843.15 i--- 059.4106440 -133.2571452 001004 56353.93 -0000.58 99 000000.00 07 S 194922.0 * *
55840.50 i004 059.4106456 -133.2571588 001004 56351.29 -0002.48 99 000000.00 05 S 194923.0 * *
55847.42 i004 059.4106522 -133.2571698 001004 56358.21 0003.78 09 000000.00 05 S 194924.0 * *
55839.41 i004 059.4106528 -133.2571794 001004 56350.21 -0003.76 99 000000.00 06 S 194925.0 * *
55841.49 i--- 059.4106550 -133.2571830 001004 56352.29 -0001.82 99 000000.00 05 S 194926.0 * *
55840.24 i004 059.4106561 -133.2571837 001005 56351.05 -0002.83 99 000000.00 06 S 194927.0 * *
55844.29 i004 059.4106593 -133.2572079 001004 56355.11 -0000.66 99 000000.00 06 S 194928.0 * *
55842.41 i004 059.4106595 -133.2572117 001004 56353.23 -0002.60 99 000000.00 06 S 194929.0 * *
55841.00 i--- 059.4106691 -133.2572211 001005 56351.83 -0001.16 99 000000.00 06 S 194930.0 * *
55839.55 i004 059.4106727 -133.2572319 001005 56350.38 -0003.76 69 000000.00 06 S 194931.0 * *
55839.33 i004 059.4106821 -133.2572326 001005 56350.16 -0003.01 99 000000.00 06 S 194932.0 * *
55840.57 i004 059.4106891 -133.2572335 001005 56351.40 -0002.55 99 000000.00 08 S 194933.0 * *
55841.21 i--- 059.4106922 -133.2572376 001005 56352.04 -0001.83 99 000000.00 07 S 194934.0 * *
55844.49 i004 059.4107007 -133.2572333 001005 56355.32 0001.32 99 000000.00 07 S 194935.0 * *
55844.38 i004 059.4107030 -133.2572452 001005 56355.21 0002.21 99 000000.00 07 S 194936.0 * *
55848.08 i004 059.4107103 -133.2572475 001004 56358.91 0000.67 99 000000.00 07 S 194937.0 * *
55844.07 i--- 059.4107132 -133.2572616 001004 56354.90 -0001.00 99 000000.00 05 S 194938.0 * *
55844.58 i004 059.4107217 -133.2572692 001004 56355.41 0001.69 99 000000.00 06 S 194939.0 * *
55848.78 i004 059.4107256 -133.2572799 001004 56359.61 0002.73 99 000000.00 07 S 194940.0 * *
55845.71 i004 059.4107264 -133.2572916 001004 56356.54 -0000.08 99 000000.00 06 S 194941.0 * *
55844.16 i--- 059.4107300 -133.2573136 001004 56354.99 -0002.39 99 000000.00 07 S 194942.0 * *
55845.10 i004 059.4107278 -133.2573311 001004 56355.92 -0002.26 99 000000.00 04 S 194943.0 * *
55842.11 i004 059.4107231 -133.2573437 001005 56352.93 -0001.51 99 000000.00 04 S 194944.0 * *
55844.27 i004 059.4107278 -133.2573542 001005 56355.08 -0002.46 99 000000.00 06 S 194945.0 * *
55842.37 i--- 059.4107338 -133.2573719 001004 56353.17 -0003.50 99 000000.00 06 S 194946.0 * *
55844.26 i004 059.4107397 -133.2573795 001004 56355.06 -0003.08 99 000000.00 05 S 194947.0 * *
55845.18 i004 059.4107413 -133.2573975 001004 56355.98 -0005.07 99 000000.00 05 S 194948.0 * *
55843.91 i004 059.4107447 -133.2574035 001004 56354.70 -0001.98 99 000000.00 04 S 194949.0 * *
55845.53 i--- 059.4107561 -133.2574108 001004 56356.32 -0002.66 99 000000.00 06 S 194950.0 * *
55846.40 i004 059.4107582 -133.2574183 001004 56357.19 0000.41 99 000000.00 06 S 194951.0 * *
55846.45 i004 059.4107611 -133.2574216 001004 56357.24 0000.12 99 000000.00 05 S 194952.0 * *
55848.24 i004 059.4107616 -133.2574320 001004 56359.03 -0000.16 99 000000.00 05 S 194953.0 * *
55844.62 i--- 059.4107737 -133.2574348 001004 56355.41 -0002.89 99 000000.00 03 P 194954.0 * *
55851.21 i004 059.4107734 -133.2574552 001003 56362.00 0003.17 99 000000.00 06 S 194955.0 * *
55846.04 i004 059.4107720 -133.2574571 001003 56356.83 -0001.03 99 000000.00 07 S 194956.0 * *
55846.84 i004 059.4107705 -133.2574806 001003 56357.63 0000.64 99 000000.00 08 S 194957.0 * *
55848.43 i--- 059.4107685 -133.2574978 001003 56359.22 0001.05 99 000000.00 05 S 194958.0 * *
55847.31 i004 059.4107651 -133.2575149 001003 56358.10 0001.30 99 000000.00 05 S 194959.0 * *
55844.68 i004 059.4107652 -133.2575321 001003 56355.47 0001.07 99 000000.00 06 S 195000.0 * *
55848.17 i004 059.4107652 -133.2575537 001003 56358.96 0044.66 99 000000.00 06 S 195001.0 * *
55851.81 i--- 059.4107604 -133.2575635 001003 56362.60 0003.00 99 000000.00 05 S 195002.0 * *
55847.96 i004 059.4107558 -133.2575726 001003 56358.75 -0000.53 99 000000.00 06 S 195003.0 * *
55848.79 i004 059.4107528 -133.2575956 001003 56359.58 -0000.44 99 000000.00 06 S 195004.0 * *
55842.53 i004 059.4107549 -133.2576126 001002 56353.31 -0002.42 69 000000.00 05 S 195005.0 * *
55844.78 i--- 059.4107620 -133.2576270 001003 56355.56 0003.23 99 000000.00 07 S 195006.0 * *
55847.20 i004 059.4107639 -133.2576358 001003 56357.98 0002.10 99 000000.00 06 S 195007.0 * *
55843.24 i004 059.4107637 -133.2576518 001003 56354.02 -0000.78 99 000000.00 06 S 195008.0 * *
55844.65 i004 059.4107643 -133.2576719 001003 56355.42 0002.62 99 000000.00 06 S 195009.0 * *
55846.47 i--- 059.4107629 -133.2576890 001002 56357.24 0001.28 99 000000.00 06 S 195010.0 * *
55845.00 i004 059.4107582 -133.2577048 001002 56355.77 0000.30 99 000000.00 04 S 195011.0 * *
55842.97 i004 059.4107578 -133.2577228 001002 56353.75 0000.82 99 000000.00 05 S 195012.0 * *
55847.11 i004 059.4107580 -133.2577409 001002 56357.89 -0000.87 99 000000.00 03 P 195013.0 * *
55840.76 i--- 059.4107516 -133.2577575 001002 56351.54 0001.12 99 000000.00 04 S 195014.0 * *
55845.04 i004 059.4107556 -133.2577652 001002 56355.82 -0002.16 99 000000.00 05 S 195015.0 * *
55844.42 i004 059.4107449 -133.2577676 001002 56355.20 0001.76 99 000000.00 05 S 195016.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55850.74 i004 059.4000589 -133.2601638 000953 56347.27 0003.57 99 000000.00 06 S 185116.0 * *
55849.21 i004 059.4000483 -133.2601581 000952 56345.72 0000.98 99 000000.00 06 S 185117.0 * *
55845.87 i--- 059.4000391 -133.2601583 000952 56342.37 -0003.00 99 000000.00 07 S 185118.0 * *
55851.72 i004 059.4000352 -133.2601531 000952 56348.21 0001.05 99 000000.00 05 S 185119.0 * *
55855.33 i004 059.4000275 -133.2601457 000952 56351.81 0002.23 99 000000.00 06 S 185120.0 * *
55857.21 i004 059.4000177 -133.2601370 000952 56353.68 0001.82 99 000000.00 06 S 185121.0 * *
55859.09 i--- 059.4000086 -133.2601282 000952 56355.55 0004.48 99 000000.00 06 S 185122.0 * *
55855.95 i004 059.4000018 -133.2601155 000952 56352.40 0002.51 99 000000.00 07 S 185123.0 * *
55851.99 i004 059.3999941 -133.2601092 000952 56348.43 -0000.53 89 000000.00 06 S 185124.0 * *
55851.55 i004 059.3999910 -133.2601089 000952 56347.98 -0002.58 99 000000.00 06 S 185125.0 * *
55855.65 i--- 059.3999833 -133.2601059 000953 56352.07 0000.78 99 000000.00 07 S 185126.0 * *
55850.96 i004 059.3999736 -133.2600994 000952 56347.38 -0001.05 99 000000.00 06 S 185127.0 * *
55849.43 i004 059.3999655 -133.2600985 000952 56345.84 -0002.98 99 000000.00 07 S 185128.0 * *
55850.21 i004 059.3999597 -133.2600984 000952 56346.62 -0001.39 99 000000.00 07 S 185129.0 * *
55850.53 i--- 059.3999527 -133.2600989 000952 56346.93 -0002.39 99 000000.00 06 S 185130.0 * *
55850.56 i004 059.3999489 -133.2600930 000952 56346.95 -0002.71 99 000000.00 05 S 185131.0 * *
55857.23 i004 059.3999418 -133.2600904 000951 56353.61 0001.03 99 000000.00 05 S 185132.0 * *
55857.15 i004 059.3999329 -133.2600781 000951 56353.52 0000.51 99 000000.00 04 S 185133.0 * *
55853.16 i--- 059.3999235 -133.2600799 000951 56349.52 -0002.25 99 000000.00 04 S 185134.0 * *
55856.00 i004 059.3999124 -133.2600875 000951 56352.36 0004.12 99 000000.00 06 S 185135.0 * *
55853.32 i004 059.3999063 -133.2600914 000950 56349.68 0001.16 99 000000.00 07 S 185136.0 * *
55855.32 i004 059.3998969 -133.2600929 000951 56351.68 0001.39 99 000000.00 07 S 185137.0 * *
55855.52 i--- 059.3998876 -133.2600942 000951 56351.88 0005.48 99 000000.00 05 S 185138.0 * *
55853.01 i004 059.3998814 -133.2600911 000951 56349.38 0003.91 99 000000.00 05 S 185139.0 * *
55848.86 i004 059.3998729 -133.2601014 000951 56345.24 0002.26 99 000000.00 07 S 185140.0 * *
55845.05 i004 059.3998682 -133.2601046 000951 56341.44 -0002.78 99 000000.00 07 S 185141.0 * *
55845.10 i--- 059.3998580 -133.2601105 000951 56341.50 0004.08 99 000000.00 05 S 185142.0 * *
55836.13 i004 059.3998527 -133.2601180 000951 56332.54 -0000.16 99 000000.00 06 S 185143.0 * *
55829.94 i004 059.3998464 -133.2601165 000950 56326.35 -0005.92 99 000000.00 07 S 185144.0 * *
55828.86 i004 059.3998382 -133.2601141 000950 56325.28 -0004.55 99 000000.00 08 S 185145.0 * *
55823.05 i--- 059.3998336 -133.2601080 000950 56319.47 -0012.96 99 000000.00 07 S 185146.0 * *
55836.77 i004 059.3998350 -133.2600961 000950 56333.21 0000.91 99 000000.00 07 S 185147.0 * *
55835.23 i004 059.3998297 -133.2600868 000950 56331.68 -0005.01 99 000000.00 07 S 185148.0 * *
55824.21 i004 059.3998220 -133.2600702 000950 56320.68 -0006.80 99 000000.00 05 S 185149.0 * *
55823.28 i--- 059.3998070 -133.2600638 000950 56319.76 -0002.23 99 000000.00 04 S 185150.0 * *
55816.62 i004 059.3997996 -133.2600658 000950 56313.11 -0004.92 99 000000.00 04 S 185151.0 * *
55817.26 i004 059.3997992 -133.2600752 000950 56313.76 -0006.16 99 000000.00 06 S 185152.0 * *
55815.52 i004 059.3998000 -133.2600791 000949 56312.03 -0010.55 99 000000.00 08 S 185153.0 * *
55821.27 i--- 059.3997869 -133.2600792 000949 56317.79 -0001.71 99 000000.00 07 S 185154.0 * *
55810.60 i004 059.3997824 -133.2600986 000949 56307.13 -0006.16 99 000000.00 06 S 185155.0 * *
55810.60 i004 059.3997798 -133.2601007 000949 56307.15 -0007.42 99 000000.00 04 S 185156.0 * *
55818.26 i004 059.3997725 -133.2601001 000950 56314.82 -0000.96 99 000000.00 05 S 185157.0 * *
55814.59 i--- 059.3997679 -133.2601106 000949 56311.16 -0005.23 99 000000.00 07 S 185158.0 * *
55808.65 i004 059.3997596 -133.2601186 000949 56305.23 -0011.33 99 000000.00 04 S 185159.0 * *
55813.90 i004 059.3997498 -133.2601272 000949 56310.49 -0000.44 69 000000.00 04 S 185200.0 * *
55802.56 i004 059.3997469 -133.2601282 000949 56299.15 -0013.51 99 000000.00 04 S 185201.0 * *
55817.71 i--- 059.3997488 -133.2601450 000950 56314.31 -0008.57 99 000000.00 07 S 185202.0 * *
55813.33 i004 059.3997368 -133.2601436 000950 56309.93 -0006.30 99 000000.00 06 S 185203.0 * *
55813.58 i004 059.3997365 -133.2601550 000951 56310.19 -0011.60 99 000000.00 05 S 185204.0 * *
55819.91 i004 059.3997243 -133.2601643 000951 56316.52 -0008.91 99 000000.00 06 S 185205.0 * *
55823.09 i--- 059.3997191 -133.2601730 000951 56319.70 -0005.51 99 000000.00 06 S 185206.0 * *
55827.98 i004 059.3997124 -133.2601827 000951 56324.59 -0004.37 99 000000.00 07 S 185207.0 * *
55828.82 i004 059.3997058 -133.2601958 000951 56325.43 -0004.76 99 000000.00 05 S 185208.0 * *
55833.07 i004 059.3996972 -133.2602061 000951 56329.68 -0003.64 99 000000.00 04 S 185209.0 * *
55834.78 i--- 059.3996896 -133.2602135 000951 56331.39 -0002.17 99 000000.00 06 S 185210.0 * *
55839.25 i004 059.3996845 -133.2602140 000951 56335.86 0001.35 99 000000.00 07 S 185211.0 * *
55847.32 i004 059.3996746 -133.2602160 000950 56343.93 0001.69 99 000000.00 07 S 185212.0 * *
55849.78 i004 059.3996602 -133.2602184 000950 56346.38 0003.37 99 000000.00 03 P 185213.0 * *
55849.93 i--- 059.3996481 -133.2602223 000950 56346.53 0002.82 99 000000.00 03 P 185214.0 * *
55843.92 i004 059.3996373 -133.2602199 000951 56340.52 -0000.10 99 000000.00 05 S 185215.0 * *
55838.56 i004 059.3996286 -133.2602412 000950 56335.16 -0003.00 99 000000.00 06 S 185216.0 * *
55834.85 i004 059.3996205 -133.2602564 000950 56331.44 -0002.07 99 000000.00 06 S 185217.0 * *
55832.13 i--- 059.3996136 -133.2602640 000950 56328.72 -0000.96 99 000000.00 06 S 185218.0 * *
55828.60 i004 059.3996083 -133.2602663 000949 56325.20 -0004.64 99 000000.00 06 S 185219.0 * *
55827.16 i004 059.3995983 -133.2602675 000949 56323.76 -0004.76 99 000000.00 05 S 185220.0 * *
55822.76 i004 059.3995882 -133.2602671 000950 56319.37 -0002.50 99 000000.00 05 S 185221.0 * *
55818.48 i--- 059.3995834 -133.2602638 000950 56315.09 -0005.89 99 000000.00 06 S 185222.0 * *
55811.70 i004 059.3995703 -133.2602610 000950 56308.31 -0013.01 99 000000.00 05 S 185223.0 * *
55813.53 i004 059.3995619 -133.2602497 000950 56310.15 -0010.26 99 000000.00 06 S 185224.0 * *
55808.24 i004 059.3995494 -133.2602391 000950 56304.86 -0009.26 99 000000.00 05 S 185225.0 * *
55805.01 i--- 059.3995360 -133.2602413 000950 56301.63 -0011.10 99 000000.00 05 S 185226.0 * *
55806.76 i004 059.3995272 -133.2602462 000950 56303.38 -0011.37 99 000000.00 06 S 185227.0 * *
55812.82 i004 059.3995215 -133.2602399 000950 56309.44 -0008.03 99 000000.00 06 S 185228.0 * *
55820.74 i004 059.3995144 -133.2602257 000950 56317.35 -0000.87 99 000000.00 08 S 185229.0 * *
55825.04 i--- 059.3995058 -133.2602163 000951 56321.65 -0004.50 99 000000.00 06 S 185230.0 * *
55825.15 i004 059.3994942 -133.2602080 000951 56321.76 -0003.21 99 000000.00 06 S 185231.0 * *
55826.00 i004 059.3994862 -133.2602008 000951 56322.60 -0001.55 99 000000.00 06 S 185232.0 * *
55827.30 i004 059.3994806 -133.2601936 000951 56323.90 -0002.17 99 000000.00 07 S 185233.0 * *
55827.75 i--- 059.3994756 -133.2601809 000951 56324.34 -0004.85 99 000000.00 05 S 185234.0 * *
55831.20 i004 059.3994674 -133.2601683 000950 56327.79 -0001.07 99 000000.00 04 S 185235.0 * *
55833.37 i004 059.3994539 -133.2601665 000950 56329.96 0001.73 99 000000.00 06 S 185236.0 * *
55828.77 i004 059.3994423 -133.2601718 000950 56325.36 -0000.85 99 000000.00 06 S 185237.0 * *
55826.28 i--- 059.3994375 -133.2601715 000950 56322.87 -0005.14 59 000000.00 06 S 185238.0 * *
55821.30 i004 059.3994336 -133.2601768 000949 56317.88 -0007.73 99 000000.00 07 S 185239.0 * *
55830.44 i004 059.3994377 -133.2601862 000949 56327.02 -0008.14 99 000000.00 05 S 185240.0 * *
55831.75 i004 059.3994219 -133.2601922 000949 56328.32 -0005.64 99 000000.00 03 P 185241.0 * *
55832.76 i--- 059.3994192 -133.2602170 000949 56329.32 -0001.85 99 000000.00 06 S 185242.0 * *
55831.82 i004 059.3994144 -133.2602284 000949 56328.38 0000.50 99 000000.00 07 S 185243.0 * *
55832.85 i004 059.3994116 -133.2602377 000948 56329.41 0001.46 99 000000.00 06 S 185244.0 * *
55831.12 i004 059.3994063 -133.2602387 000948 56327.67 -0001.53 99 000000.00 05 S 185245.0 * *
55829.96 i--- 059.3993990 -133.2602477 000948 56326.51 -0003.33 99 000000.00 05 S 185246.0 * *
55835.83 i004 059.3993899 -133.2602434 000948 56332.38 0003.58 99 000000.00 06 S 185247.0 * *
55828.07 i004 059.3993798 -133.2602472 000948 56324.62 -0004.80 99 000000.00 07 S 185248.0 * *
55821.64 i004 059.3993650 -133.2602514 000948 56318.19 -0005.55 99 000000.00 05 S 185249.0 * *
55821.23 i--- 059.3993624 -133.2602506 000949 56317.78 -0007.16 99 000000.00 04 S 185250.0 * *
55825.55 i004 059.3993479 -133.2602560 000949 56322.10 -0001.66 99 000000.00 06 S 185251.0 * *
55825.25 i004 059.3993391 -133.2602583 000949 56321.79 -0001.87 99 000000.00 07 S 185252.0 * *
55825.47 i004 059.3993293 -133.2602609 000948 56322.01 -0002.96 99 000000.00 06 S 185253.0 * *
55824.29 i--- 059.3993171 -133.2602634 000949 56320.82 -0002.07 99 000000.00 06 S 185254.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55840.43 i004 059.4107379 -133.2577625 001003 56351.21 -0002.57 99 000000.00 06 S 195017.0 * *
55845.79 i--- 059.4107269 -133.2577694 001003 56356.57 0000.46 99 000000.00 07 S 195018.0 * *
55839.05 i004 059.4107169 -133.2577654 001003 56349.83 -0010.30 99 000000.00 06 S 195019.0 * *
55843.04 i004 059.4107018 -133.2577680 001003 56353.82 -0002.76 99 000000.00 03 P 195020.0 * *
55846.14 i004 059.4106887 -133.2577772 001004 56356.92 0001.28 69 000000.00 05 S 195021.0 * *
55846.34 i--- 059.4106879 -133.2577827 001003 56357.12 0000.26 99 000000.00 05 S 195022.0 * *
55845.26 i004 059.4106813 -133.2577969 001003 56356.04 -0001.69 99 000000.00 06 S 195023.0 * *
55841.12 i004 059.4106813 -133.2578194 001003 56351.91 -0002.60 99 000000.00 04 S 195024.0 * *
55845.07 i004 059.4106837 -133.2578357 001003 56355.86 -0002.10 99 000000.00 04 S 195025.0 * *
55844.69 i--- 059.4106831 -133.2578444 001004 56355.48 -0001.39 99 000000.00 06 S 195026.0 * *
55841.12 i004 059.4106954 -133.2578667 001003 56351.91 -0001.87 99 000000.00 07 S 195027.0 * *
55844.85 i004 059.4107056 -133.2578676 001003 56355.65 0004.32 19 000000.00 05 S 195028.0 * *
55842.72 i004 059.4107122 -133.2578786 001003 56353.52 0000.33 99 000000.00 05 S 195029.0 * *
55839.28 i--- 059.4107179 -133.2578916 001003 56350.08 -0001.37 69 000000.00 06 S 195030.0 * *
55843.03 i004 059.4107241 -133.2579077 001003 56353.83 0000.37 99 000000.00 06 S 195031.0 * *
55843.49 i004 059.4107215 -133.2579243 001003 56354.28 -0000.62 99 000000.00 06 S 195032.0 * *
55842.39 i004 059.4107171 -133.2579337 001002 56353.18 -0001.46 99 000000.00 05 S 195033.0 * *
55845.15 i--- 059.4107105 -133.2579522 001002 56355.93 0001.25 99 000000.00 04 S 195034.0 * *
55843.93 i004 059.4107003 -133.2579516 001003 56354.71 -0003.75 89 000000.00 04 S 195035.0 * *
55842.65 i004 059.4106950 -133.2579543 001004 56353.43 -0002.19 19 000000.00 06 S 195036.0 * *
55844.62 i004 059.4106906 -133.2579647 001004 56355.40 -0000.71 99 000000.00 06 S 195037.0 * *
55843.08 i--- 059.4106895 -133.2579748 001003 56353.86 -0000.14 99 000000.00 07 S 195038.0 * *
55843.63 i004 059.4106892 -133.2579804 001003 56354.41 -0000.48 99 000000.00 07 S 195039.0 * *
55843.48 i004 059.4106900 -133.2579739 001003 56354.25 -0000.83 99 000000.00 08 S 195040.0 * *
55843.25 i004 059.4106897 -133.2579697 001004 56354.02 -0000.92 99 000000.00 08 S 195041.0 * *
55842.98 i--- 059.4106896 -133.2579675 001004 56353.74 -0001.55 99 000000.00 07 S 195042.0 * *
55843.67 i004 059.4106742 -133.2579553 001006 56354.36 -0001.17 99 000000.00 07 S 195104.0 * *
55844.31 i004 059.4106742 -133.2579552 001006 56354.99 -0000.32 99 000000.00 08 S 195105.0 * *
55843.72 i--- 059.4106759 -133.2579555 001006 56354.40 -0001.92 99 000000.00 05 S 195106.0 * *
55843.69 i004 059.4106718 -133.2579679 001006 56354.37 -0000.39 99 000000.00 05 S 195107.0 * *
55848.10 i004 059.4106781 -133.2579964 001005 56358.78 0001.57 89 000000.00 05 S 195108.0 * *
55847.32 i004 059.4106712 -133.2580117 001005 56358.00 0000.25 99 000000.00 07 S 195109.0 * *
55847.15 i--- 059.4106760 -133.2580197 001004 56357.83 -0000.69 99 000000.00 05 S 195110.0 * *
55845.21 i004 059.4106755 -133.2580466 001003 56355.89 -0000.23 49 000000.00 05 S 195111.0 * *
55849.05 i004 059.4106800 -133.2580510 001003 56359.73 0002.35 99 000000.00 06 S 195112.0 * *
55846.14 i004 059.4106786 -133.2580648 001003 56356.81 0000.55 99 000000.00 06 S 195113.0 * *
55847.73 i--- 059.4106817 -133.2580775 001004 56358.40 0003.51 99 000000.00 05 S 195114.0 * *
55846.00 i004 059.4106810 -133.2580878 001004 56356.68 -0000.78 99 000000.00 04 S 195115.0 * *
55845.89 i004 059.4106747 -133.2580994 001005 56356.57 -0002.42 59 000000.00 04 S 195116.0 * *
55843.64 i004 059.4106746 -133.2581098 001003 56354.33 -0001.75 99 000000.00 06 S 195117.0 * *
55848.40 i--- 059.4106664 -133.2581275 001004 56359.09 0000.78 69 000000.00 06 S 195118.0 * *
55845.66 i004 059.4106612 -133.2581324 001004 56356.35 -0001.32 99 000000.00 05 S 195119.0 * *
55843.73 i004 059.4106573 -133.2581473 001004 56354.42 -0001.19 99 000000.00 05 S 195120.0 * *
55845.34 i004 059.4106571 -133.2581595 001004 56356.03 -0001.26 99 000000.00 06 S 195121.0 * *
55847.42 i--- 059.4106551 -133.2581678 001004 56358.11 -0000.64 99 000000.00 04 S 195122.0 * *
55847.53 i004 059.4106545 -133.2581812 001003 56358.22 0001.67 99 000000.00 05 S 195123.0 * *
55850.02 i004 059.4106560 -133.2581986 001003 56360.71 0002.51 99 000000.00 05 S 195124.0 * *
55846.17 i004 059.4106506 -133.2582154 001003 56356.86 0001.76 99 000000.00 04 S 195125.0 * *
55851.16 i--- 059.4106585 -133.2582287 001003 56361.85 0001.46 99 000000.00 06 S 195126.0 * *
55844.98 i004 059.4106626 -133.2582380 001002 56355.67 0000.41 99 000000.00 05 S 195127.0 * *
55845.62 i004 059.4106732 -133.2582440 001002 56356.31 0000.10 99 000000.00 06 S 195128.0 * *
55841.82 i004 059.4106728 -133.2582593 001002 56352.50 -0003.19 99 000000.00 05 S 195129.0 * *
55845.34 i--- 059.4106773 -133.2582746 001002 56356.02 -0002.14 99 000000.00 07 S 195130.0 * *
55844.34 i004 059.4106763 -133.2582873 001002 56355.02 -0003.67 99 000000.00 05 S 195131.0 * *
55842.77 i004 059.4106815 -133.2582981 001003 56353.46 0000.42 99 000000.00 05 S 195132.0 * *
55844.36 i004 059.4106788 -133.2582948 001002 56355.05 -0003.51 99 000000.00 05 S 195133.0 * *
55847.61 i--- 059.4106758 -133.2583037 001002 56358.30 -0001.96 99 000000.00 07 S 195134.0 * *
55845.39 i004 059.4106811 -133.2583078 001002 56356.08 -0001.05 99 000000.00 08 S 195135.0 * *
55846.27 i004 059.4106854 -133.2583173 001002 56356.96 0000.26 99 000000.00 08 S 195136.0 * *
55845.01 i004 059.4106859 -133.2583234 001002 56355.70 0001.37 99 000000.00 05 S 195137.0 * *
55843.88 i--- 059.4106850 -133.2583244 001002 56354.57 -0000.37 99 000000.00 07 S 195138.0 * *
55840.95 i004 059.4106876 -133.2583258 001002 56351.63 -0000.03 99 000000.00 06 S 195139.0 * *
55845.83 i004 059.4106873 -133.2583256 001002 56356.51 -0001.98 99 000000.00 05 S 195140.0 * *
55847.08 i004 059.4106878 -133.2583230 001002 56357.75 0000.19 99 000000.00 07 S 195141.0 * *
55847.31 i--- 059.4106903 -133.2583227 001002 56357.97 -0001.76 99 000000.00 07 S 195142.0 * *
55845.93 i004 059.4106908 -133.2583232 001002 56356.59 -0000.35 99 000000.00 07 S 195143.0 * *
55846.42 i004 059.4106913 -133.2583174 001002 56357.08 -0001.64 99 000000.00 07 S 195144.0 * *
55845.00 i004 059.4106888 -133.2583206 001002 56355.66 -0000.19 99 000000.00 06 S 195145.0 * *
55847.09 i--- 059.4106888 -133.2583215 001002 56357.75 -0002.53 99 000000.00 08 S 195146.0 * *
55844.56 i004 059.4106873 -133.2583303 001002 56355.22 -0001.12 99 000000.00 07 S 195147.0 * *
55840.97 i004 059.4106970 -133.2583301 001002 56351.62 0004.16 99 000000.00 07 S 195148.0 * *
55705.73 i004 059.4107025 -133.2583366 001002 56216.38 -0253.78 09 000000.00 07 S 195149.0 * *
55847.11 i--- 059.4107043 -133.2583369 001002 56357.75 -0001.87 99 000000.00 08 S 195150.0 * *
55846.42 i004 059.4107033 -133.2583505 001002 56357.06 -0000.28 99 000000.00 06 S 195151.0 * *
55845.69 i004 059.4107093 -133.2583497 001002 56356.33 0001.21 99 000000.00 07 S 195152.0 * *
55843.11 i004 059.4107112 -133.2583607 001002 56353.74 -0001.46 99 000000.00 07 S 195153.0 * *
55848.24 i--- 059.4107207 -133.2583605 001002 56358.87 0000.42 99 000000.00 08 S 195154.0 * *
55846.59 i004 059.4107214 -133.2583678 001002 56357.22 -0000.42 99 000000.00 07 S 195155.0 * *
55844.66 i004 059.4107317 -133.2583693 001002 56355.29 0000.42 99 000000.00 07 S 195156.0 * *
55845.90 i004 059.4107339 -133.2583831 001002 56356.52 -0001.08 99 000000.00 07 S 195157.0 * *
55845.51 i--- 059.4107403 -133.2583873 001002 56356.13 -0000.76 99 000000.00 07 S 195158.0 * *
55846.28 i004 059.4107418 -133.2584009 001002 56356.90 -0001.23 99 000000.00 07 S 195159.0 * *
55845.86 i004 059.4107513 -133.2584115 001002 56356.48 0000.37 99 000000.00 08 S 195200.0 * *
55846.90 i004 059.4107557 -133.2584248 001001 56357.51 -0001.16 99 000000.00 08 S 195201.0 * *
55848.12 i--- 059.4107617 -133.2584276 001001 56358.73 0000.26 99 000000.00 08 S 195202.0 * *
55848.25 i004 059.4107561 -133.2584392 001001 56358.86 0000.64 99 000000.00 08 S 195203.0 * *
55847.29 i004 059.4107626 -133.2584460 001001 56357.90 -0000.75 99 000000.00 06 S 195204.0 * *
55849.73 i004 059.4107595 -133.2584618 001001 56360.33 0000.67 99 000000.00 07 S 195205.0 * *
55849.81 i--- 059.4107657 -133.2584657 001001 56360.41 0001.96 99 000000.00 08 S 195206.0 * *
55846.64 i004 059.4107601 -133.2584691 001001 56357.23 0000.55 99 000000.00 06 S 195207.0 * *
55850.08 i004 059.4107622 -133.2584817 001001 56360.67 0001.55 99 000000.00 07 S 195208.0 * *
55846.35 i004 059.4107578 -133.2584873 001001 56358.93 0002.25 99 000000.00 06 S 195209.0 * *
55848.74 i--- 059.4107552 -133.2584946 001001 56359.31 0000.44 79 000000.00 07 S 195210.0 * *
55847.62 i004 059.4107425 -133.2585101 001001 56358.19 -0002.10 99 000000.00 06 S 195211.0 * *
55849.57 i004 059.4107434 -133.2585132 001001 56360.15 -0000.80 99 000000.00 05 S 195212.0 * *
55846.72 i004 059.4107368 -133.2585176 001001 56357.30 -0000.91 99 000000.00 08 S 195213.0 * *
55848.25 i--- 059.4107344 -133.2585355 001001 56358.83 0000.37 99 000000.00 08 S 195214.0 * *
55845.81 i004 059.4107317 -133.2585398 001001 56356.39 0000.67 99 000000.00 05 S 195215.0 * *
55844.51 i004 059.4107341 -133.2585496 001001 56355.09 -0004.17 99 000000.00 06 S 195216.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55824.26 i004 059.3993071 -133.2602687 000949 56320.79 0000.98 99 000000.00 06 S 185255.0 * *
55822.15 i004 059.3993030 -133.2602702 000949 56318.69 -0002.78 99 000000.00 08 S 185256.0 * *
55820.07 i004 059.3992953 -133.2602737 000949 56316.61 -0005.80 99 000000.00 04 S 185257.0 * *
55823.30 i--- 059.3992878 -133.2602651 000949 56319.84 0000.03 99 000000.00 06 S 185258.0 * *
55823.40 i004 059.3992829 -133.2602637 000950 56319.95 -0000.33 99 000000.00 06 S 185259.0 * *
55820.60 i004 059.3992780 -133.2602567 000950 56317.15 -0003.82 99 000000.00 04 S 185300.0 * *
55825.66 i004 059.3992759 -133.2602423 000950 56322.22 0000.19 99 000000.00 04 S 185301.0 * *
55826.42 i--- 059.3992680 -133.2602344 000950 56322.98 0001.05 99 000000.00 00 P 185302.0 * *
55823.11 i004 059.3992641 -133.2602105 000950 56319.67 -0003.37 99 000000.00 03 P 185303.0 * *
55824.03 i004 059.3992547 -133.2601939 000950 56320.59 -0003.33 99 000000.00 06 S 185304.0 * *
55827.94 i004 059.3992417 -133.2601943 000949 56324.49 0002.37 99 000000.00 06 S 185305.0 * *
55823.93 i--- 059.3992343 -133.2601996 000949 56320.48 -0002.03 99 000000.00 06 S 185306.0 * *
55825.14 i004 059.3992264 -133.2602024 000949 56321.70 -0002.26 99 000000.00 06 S 185307.0 * *
55827.82 i004 059.3992162 -133.2602084 000949 56324.39 0002.26 99 000000.00 05 S 185308.0 * *
55826.40 i004 059.3992099 -133.2602114 000948 56322.98 -0001.42 99 000000.00 07 S 185309.0 * *
55825.62 i--- 059.3992007 -133.2602187 000948 56322.21 -0001.14 99 000000.00 05 S 185310.0 * *
55824.76 i004 059.3991930 -133.2602173 000948 56321.35 0000.16 99 000000.00 05 S 185311.0 * *
55818.49 i004 059.3991900 -133.2602171 000948 56315.09 -0006.10 99 000000.00 07 S 185312.0 * *
55828.62 i004 059.3991886 -133.2602214 000949 56325.22 0002.03 99 000000.00 08 S 185313.0 * *
55829.32 i--- 059.3991825 -133.2602357 000949 56325.92 0000.82 99 000000.00 05 S 185314.0 * *
55831.07 i004 059.3991828 -133.2602331 000948 56327.67 -0000.32 99 000000.00 07 S 185315.0 * *
55823.65 i004 059.3991771 -133.2602272 000948 56320.25 0000.53 99 000000.00 06 S 185316.0 * *
55822.40 i004 059.3991713 -133.2602182 000948 56319.00 -0001.96 99 000000.00 04 S 185317.0 * *
55821.77 i--- 059.3991722 -133.2602055 000949 56318.37 -0005.23 99 000000.00 03 P 185318.0 * *
55823.14 i004 059.3991572 -133.2602204 000948 56319.74 -0001.39 99 000000.00 06 S 185319.0 * *
55826.29 i004 059.3991499 -133.2602268 000948 56322.89 0001.60 99 000000.00 06 S 185320.0 * *
55823.13 i004 059.3991441 -133.2602378 000948 56319.72 -0000.69 99 000000.00 06 S 185321.0 * *
55819.69 i--- 059.3991374 -133.2602439 000948 56316.28 -0004.64 99 000000.00 06 S 185322.0 * *
55820.87 i004 059.3991319 -133.2602575 000948 56317.46 -0002.89 99 000000.00 04 S 185323.0 * *
55823.73 i004 059.3991218 -133.2602645 000948 56320.32 -0001.71 99 000000.00 06 S 185324.0 * *
55818.60 i004 059.3991112 -133.2602798 000947 56315.19 -0006.07 99 000000.00 04 S 185325.0 * *
55823.76 i--- 059.3991066 -133.2602841 000946 56320.35 -0002.76 99 000000.00 02 P 185326.0 * *
55821.51 i004 059.3990999 -133.2602968 000946 56318.11 -0001.71 99 000000.00 04 S 185327.0 * *
55820.86 i004 059.3990919 -133.2603122 000946 56317.47 -0003.55 99 000000.00 06 S 185328.0 * *
55822.44 i004 059.3990840 -133.2603182 000946 56319.06 -0002.75 99 000000.00 07 S 185329.0 * *
55823.29 i--- 059.3990730 -133.2603314 000946 56319.92 -0001.12 69 000000.00 07 S 185330.0 * *
55819.11 i004 059.3990672 -133.2603313 000946 56315.74 -0003.53 99 000000.00 07 S 185331.0 * *
55816.67 i004 059.3990620 -133.2603319 000946 56313.30 -0007.67 99 000000.00 06 S 185332.0 * *
55820.22 i004 059.3990521 -133.2603269 000946 56316.85 -0005.41 99 000000.00 05 S 185333.0 * *
55825.67 i--- 059.3990425 -133.2603176 000946 56322.30 -0000.44 99 000000.00 05 S 185334.0 * *
55827.35 i004 059.3990317 -133.2603188 000946 56323.98 -0001.12 99 000000.00 04 S 185335.0 * *
55823.82 i004 059.3990221 -133.2603223 000946 56320.45 -0002.50 99 000000.00 05 S 185336.0 * *
55823.90 i004 059.3990116 -133.2603304 000946 56320.53 -0003.69 99 000000.00 05 S 185337.0 * *
55825.29 i--- 059.3990024 -133.2603365 000946 56321.92 -0002.07 99 000000.00 06 S 185338.0 * *
55825.92 i004 059.3989935 -133.2603441 000946 56322.56 -0002.78 99 000000.00 04 S 185339.0 * *
55824.05 i004 059.3989838 -133.2603525 000946 56320.70 -0004.75 99 000000.00 06 S 185340.0 * *
55826.22 i004 059.3989717 -133.2603554 000946 56322.87 -0003.44 99 000000.00 06 S 185341.0 * *
55827.14 i--- 059.3989632 -133.2603573 000946 56323.80 -0003.33 99 000000.00 06 S 185342.0 * *
55827.81 i004 059.3989556 -133.2603549 000946 56324.47 -0002.50 99 000000.00 04 S 185343.0 * *
55829.65 i004 059.3989496 -133.2603510 000946 56326.32 -0002.44 99 000000.00 05 S 185344.0 * *
55830.10 i004 059.3989401 -133.2603456 000946 56326.77 -0002.50 99 000000.00 06 S 185345.0 * *
55829.02 i--- 059.3989318 -133.2603397 000946 56325.69 -0002.71 99 000000.00 07 S 185346.0 * *
55833.81 i004 059.3989220 -133.2603384 000946 56330.49 0000.26 99 000000.00 06 S 185347.0 * *
55829.87 i004 059.3989103 -133.2603322 000946 56326.56 0000.17 99 000000.00 05 S 185348.0 * *
55827.51 i004 059.3989016 -133.2603366 000946 56324.20 -0004.08 99 000000.00 06 S 185349.0 * *
55827.59 i--- 059.3988905 -133.2603392 000946 56324.29 -0001.30 99 000000.00 05 S 185350.0 * *
55827.32 i004 059.3988860 -133.2603365 000946 56324.02 -0000.71 99 000000.00 05 S 185351.0 * *
55824.00 i004 059.3988785 -133.2603328 000946 56320.71 -0003.50 99 000000.00 06 S 185352.0 * *
55822.83 i004 059.3988716 -133.2603285 000945 56319.54 -0004.85 99 000000.00 07 S 185353.0 * *
55824.21 i--- 059.3988609 -133.2603182 000946 56320.92 -0004.64 99 000000.00 07 S 185354.0 * *
55823.77 i004 059.3988514 -133.2603067 000946 56320.48 -0003.32 99 000000.00 06 S 185355.0 * *
55825.24 i004 059.3988446 -133.2602916 000946 56321.96 -0003.17 99 000000.00 05 S 185356.0 * *
55825.74 i004 059.3988373 -133.2602789 000946 56322.46 -0002.67 99 000000.00 06 S 185357.0 * *
55829.14 i--- 059.3988348 -133.2602728 000946 56325.86 0001.32 99 000000.00 07 S 185358.0 * *
55833.18 i004 059.3988363 -133.2602710 000946 56329.90 0002.25 99 000000.00 07 S 185359.0 * *
55829.92 i004 059.3988323 -133.2602641 000946 56326.65 -0001.51 99 000000.00 07 S 185400.0 * *
55825.95 i004 059.3988229 -133.2602557 000945 56322.68 -0000.78 99 000000.00 07 S 185401.0 * *
55829.78 i--- 059.3988211 -133.2602502 000945 56326.51 0000.51 99 000000.00 07 S 185402.0 * *
55824.27 i004 059.3988155 -133.2602409 000945 56321.00 -0002.33 99 000000.00 07 S 185403.0 * *
55824.34 i004 059.3988153 -133.2602330 000945 56321.07 -0001.71 99 000000.00 07 S 185404.0 * *
55828.33 i004 059.3988166 -133.2602200 000945 56325.06 0000.16 99 000000.00 07 S 185405.0 * *
55826.21 i--- 059.3988196 -133.2602061 000944 56322.94 0000.23 99 000000.00 07 S 185406.0 * *
55816.30 i004 059.3988136 -133.2601879 000944 56313.04 -0003.42 99 000000.00 06 S 185407.0 * *
55810.63 i004 059.3988082 -133.2601779 000944 56307.37 -0006.05 99 000000.00 07 S 185408.0 * *
55810.30 i004 059.3988023 -133.2601699 000944 56307.05 -0004.05 99 000000.00 06 S 185409.0 * *
55805.99 i--- 059.3987961 -133.2601640 000943 56302.74 -0009.10 99 000000.00 05 S 185410.0 * *
55806.20 i004 059.3987915 -133.2601527 000943 56302.95 -0004.69 99 000000.00 06 S 185411.0 * *
55802.02 i004 059.3987852 -133.2601443 000943 56298.77 -0005.71 99 000000.00 06 S 185412.0 * *
55796.65 i004 059.3987795 -133.2601369 000943 56293.40 -0013.55 99 000000.00 05 S 185413.0 * *
55801.22 i--- 059.3987698 -133.2601214 000942 56297.97 -0009.75 99 000000.00 05 S 185414.0 * *
55809.97 i004 059.3987614 -133.2601043 000942 56306.73 -0005.85 99 000000.00 02 P 185415.0 * *
55819.35 i004 059.3987507 -133.2600894 000942 56316.11 -0001.07 99 000000.00 03 P 185416.0 * *
55821.33 i004 059.3987421 -133.2600704 000942 56318.10 -0001.08 99 000000.00 05 S 185417.0 * *
55822.85 i--- 059.3987320 -133.2600637 000942 56319.62 -0001.67 99 000000.00 05 S 185418.0 * *
55823.60 i004 059.3987223 -133.2600588 000942 56320.37 -0000.08 99 000000.00 04 S 185419.0 * *
55822.78 i004 059.3987178 -133.2600541 000942 56319.56 -0000.12 99 000000.00 03 P 185420.0 * *
55820.28 i004 059.3987189 -133.2600550 000942 56317.06 -0002.66 99 000000.00 06 S 185421.0 * *
55831.46 i--- 059.3987169 -133.2600525 000944 56328.24 0000.08 99 000000.00 05 S 185422.0 * *
55824.94 i004 059.3987083 -133.2600465 000944 56321.73 -0005.10 99 000000.00 05 S 185423.0 * *
55827.46 i004 059.3987076 -133.2600304 000943 56324.25 0002.12 99 000000.00 04 S 185424.0 * *
55826.64 i004 059.3987051 -133.2600159 000943 56323.44 -0001.92 99 000000.00 05 S 185425.0 * *
55824.21 i--- 059.3987052 -133.2600006 000943 56321.01 -0003.80 99 000000.00 05 S 185426.0 * *
55829.05 i004 059.3987063 -133.2599805 000943 56325.86 -0001.19 99 000000.00 07 S 185427.0 * *
55828.28 i004 059.3986974 -133.2599648 000942 56325.10 -0000.41 99 000000.00 04 S 185428.0 * *
55825.09 i004 059.3986866 -133.2599615 000942 56321.91 -0001.25 99 000000.00 05 S 185429.0 * *
55824.26 i--- 059.3986770 -133.2599579 000942 56321.09 -0002.08 99 000000.00 07 S 185430.0 * *
55823.47 i004 059.3986664 -133.2599545 000942 56320.30 -0003.21 99 000000.00 04 S 185431.0 * *
55824.28 i004 059.3986582 -133.2599427 000942 56321.11 -0002.12 99 000000.00 05 S 185432.0 * *
55824.77 i004 059.3986507 -133.2599309 000943 56321.60 0000.37 99 000000.00 04 S 185433.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55848.25 i004 059.4107280 -133.2585653 001001 56358.82 -0003.28 99 000000.00 07 S 195217.0 * *
55845.55 i--- 059.4107239 -133.2585739 001001 56356.12 -0000.12 99 000000.00 08 S 195218.0 * *
55848.02 i004 059.4107235 -133.2585829 001001 56358.59 -0000.10 99 000000.00 07 S 195219.0 * *
55846.25 i004 059.4107189 -133.2585939 001001 56356.82 -0000.07 99 000000.00 08 S 195220.0 * *
55847.16 i004 059.4107212 -133.2586081 001001 56357.72 -0000.98 99 000000.00 09 S 195221.0 * *
55846.95 i--- 059.4107214 -133.2586257 001001 56357.51 0000.41 99 000000.00 08 S 195222.0 * *
55845.98 i004 059.4107211 -133.2586482 001001 56356.54 -0000.78 99 000000.00 07 S 195223.0 * *
55843.93 i004 059.4107264 -133.2586589 001001 56354.48 -0002.50 99 000000.00 09 S 195224.0 * *
55846.58 i004 059.4107307 -133.2586741 001001 56357.13 -0000.83 99 000000.00 08 S 195225.0 * *
55843.41 i--- 059.4107313 -133.2586893 001001 56353.95 -0004.67 99 000000.00 08 S 195226.0 * *
55847.42 i004 059.4107358 -133.2587002 001001 56357.96 0000.19 99 000000.00 08 S 195227.0 * *
55846.67 i004 059.4107346 -133.2586964 001001 56357.20 0000.55 99 000000.00 08 S 195228.0 * *
55847.59 i004 059.4107352 -133.2586972 001001 56358.12 0000.19 99 000000.00 08 S 195229.0 * *
55846.52 i--- 059.4107354 -133.2586969 001000 56357.04 0000.64 99 000000.00 08 S 195230.0 * *
55846.83 i004 059.4107362 -133.2586965 001000 56357.34 0000.25 99 000000.00 09 S 195231.0 * *
55847.23 i004 059.4107367 -133.2586960 001000 56357.74 0000.82 99 000000.00 09 S 195232.0 * *
55847.35 i004 059.4107367 -133.2586955 001000 56357.85 0000.48 99 000000.00 09 S 195233.0 * *
55847.30 i--- 059.4107368 -133.2586956 001000 56357.79 0001.10 99 000000.00 09 S 195234.0 * *
55847.10 i004 059.4107378 -133.2586952 001001 56357.59 0000.94 99 000000.00 09 S 195235.0 * *
55847.05 i004 059.4107381 -133.2586961 001001 56357.54 0000.21 99 000000.00 09 S 195236.0 * *
55847.35 i004 059.4107383 -133.2586953 001001 56357.83 0000.55 99 000000.00 09 S 195237.0 * *
55847.25 i--- 059.4107384 -133.2586933 001001 56357.73 0000.37 99 000000.00 09 S 195238.0 * *
55847.52 i004 059.4107390 -133.2586930 001001 56357.99 0001.32 99 000000.00 09 S 195239.0 * *
55847.64 i004 059.4107392 -133.2586933 001001 56358.11 0001.07 99 000000.00 09 S 195240.0 * *
55847.75 i004 059.4107399 -133.2586936 001001 56358.21 0001.92 99 000000.00 09 S 195241.0 * *
55847.30 i--- 059.4107387 -133.2586917 001000 56357.75 0001.17 99 000000.00 08 S 195242.0 * *
55847.93 i004 059.4107382 -133.2586917 001000 56358.38 0001.67 99 000000.00 08 S 195243.0 * *
55847.33 i004 059.4107384 -133.2586905 001000 56357.78 0000.62 99 000000.00 09 S 195244.0 * *
55847.93 i004 059.4107392 -133.2586921 001000 56358.37 0000.67 99 000000.00 08 S 195245.0 * *
55846.82 i--- 059.4107420 -133.2587063 001000 56357.26 -0000.28 99 000000.00 08 S 195246.0 * *
55846.60 i004 059.4107497 -133.2587079 001000 56357.03 0000.03 99 000000.00 08 S 195247.0 * *
55845.80 i004 059.4107532 -133.2587224 001000 56356.23 -0000.48 99 000000.00 08 S 195248.0 * *
55844.04 i004 059.4107581 -133.2587326 001000 56354.46 -0000.25 99 000000.00 09 S 195249.0 * *
55849.65 i--- 059.4107668 -133.2587409 001000 56360.06 -0000.37 99 000000.00 08 S 195250.0 * *
55849.07 i004 059.4107688 -133.2587588 001000 56359.47 0000.30 99 000000.00 10 S 195251.0 * *
55847.23 i004 059.4107785 -133.2587670 001000 56357.62 0001.62 99 000000.00 09 S 195252.0 * *
55850.32 i004 059.4107865 -133.2587772 001000 56360.69 0000.48 99 000000.00 09 S 195253.0 * *
55846.87 i--- 059.4107903 -133.2587905 001000 56357.23 -0000.26 99 000000.00 08 S 195254.0 * *
55845.13 i004 059.4107977 -133.2587898 001000 56355.48 0000.23 99 000000.00 09 S 195255.0 * *
55848.20 i004 059.4108069 -133.2587986 001000 56358.54 0000.07 99 000000.00 09 S 195256.0 * *
55841.57 i004 059.4108095 -133.2588111 001000 56351.89 -0003.62 99 000000.00 09 S 195257.0 * *
55845.80 i--- 059.4108185 -133.2588161 001000 56356.11 -0001.55 99 000000.00 08 S 195258.0 * *
55843.79 i004 059.4108214 -133.2588273 001000 56354.10 -0001.55 99 000000.00 08 S 195259.0 * *
55841.95 i004 059.4108273 -133.2588330 001000 56352.26 -0002.42 99 000000.00 09 S 195300.0 * *
55845.90 i004 059.4108325 -133.2588442 001000 56356.20 -0002.33 99 000000.00 08 S 195301.0 * *
55841.36 i--- 059.4108355 -133.2588512 001000 56351.66 -0002.30 99 000000.00 09 S 195302.0 * *
55846.79 i004 059.4108365 -133.2588602 001000 56357.09 -0000.89 99 000000.00 09 S 195303.0 * *
55842.66 i004 059.4108464 -133.2588576 001000 56352.96 -0001.83 99 000000.00 10 S 195304.0 * *
55844.79 i004 059.4108524 -133.2588569 001000 56355.08 -0001.03 99 000000.00 08 S 195305.0 * *
55842.70 i--- 059.4108587 -133.2588601 001000 56352.99 -0001.78 99 000000.00 10 S 195306.0 * *
55848.51 i004 059.4108674 -133.2588481 001001 56358.80 0002.30 79 000000.00 09 S 195307.0 * *
55841.68 i004 059.4108721 -133.2588619 001001 56351.96 -0001.16 99 000000.00 08 S 195308.0 * *
55845.31 i004 059.4108721 -133.2588475 001001 56355.59 0000.51 99 000000.00 08 S 195309.0 * *
55846.17 i--- 059.4108740 -133.2588641 001001 56356.44 -0000.76 99 000000.00 09 S 195310.0 * *
55849.74 i004 059.4108770 -133.2588720 001001 56360.01 0001.10 99 000000.00 09 S 195311.0 * *
55848.58 i004 059.4108772 -133.2588861 001001 56358.86 0001.25 99 000000.00 09 S 195312.0 * *
55849.06 i004 059.4108892 -133.2588854 001001 56359.34 -0001.80 99 000000.00 07 S 195313.0 * *
55846.49 i--- 059.4108901 -133.2588858 001001 56356.77 0000.16 99 000000.00 06 S 195314.0 * *
55846.69 i004 059.4108896 -133.2588781 001001 56356.97 0000.53 99 000000.00 08 S 195315.0 * *
55845.58 i004 059.4108970 -133.2588756 001001 56355.86 0000.85 89 000000.00 09 S 195316.0 * *
55845.77 i004 059.4108961 -133.2588784 001001 56356.04 -0000.80 49 000000.00 10 S 195317.0 * *
55848.55 i--- 059.4109009 -133.2588750 001001 56358.82 -0000.10 99 000000.00 09 S 195318.0 * *
55846.55 i004 059.4108952 -133.2588893 001001 56356.82 -0000.23 99 000000.00 08 S 195319.0 * *
55846.58 i004 059.4108975 -133.2588892 001001 56356.85 -0000.50 99 000000.00 09 S 195320.0 * *
55844.34 i004 059.4109104 -133.2589035 001001 56354.60 -0006.78 99 000000.00 07 S 195321.0 * *
55846.38 i--- 059.4109032 -133.2588993 001001 56356.64 -0003.07 99 000000.00 03 P 195322.0 * *
55845.32 i004 059.4109088 -133.2589124 001001 56355.58 -0002.91 39 000000.00 07 S 195323.0 * *
55846.10 i004 059.4109143 -133.2589033 001002 56356.35 0000.03 99 000000.00 09 S 195324.0 * *
55843.62 i004 059.4109174 -133.2589103 001002 56353.87 -0000.05 99 000000.00 09 S 195325.0 * *
55845.61 i--- 059.4109194 -133.2589153 001002 56355.85 -0001.80 99 000000.00 07 S 195326.0 * *
55842.61 i004 059.4109226 -133.2589161 001002 56352.85 -0001.83 99 000000.00 07 S 195327.0 * *
55844.75 i004 059.4109205 -133.2589248 001002 56354.99 -0002.64 99 000000.00 08 S 195328.0 * *
55845.00 i004 059.4109253 -133.2589258 001002 56355.23 -0001.21 99 000000.00 07 S 195329.0 * *
55846.40 i--- 059.4109218 -133.2589304 001002 56356.63 0000.33 99 000000.00 07 S 195330.0 * *
55843.13 i004 059.4109215 -133.2589267 001002 56353.36 -0007.75 69 000000.00 09 S 195331.0 * *
55845.70 i004 059.4109244 -133.2589418 001002 56355.93 -0000.83 99 000000.00 06 S 195332.0 * *
55843.53 i004 059.4109248 -133.2589438 001002 56353.76 -0000.48 99 000000.00 08 S 195333.0 * *
55843.60 i--- 059.4109217 -133.2589578 001002 56353.83 -0001.21 99 000000.00 06 S 195334.0 * *
55847.23 i004 059.4109237 -133.2589650 001002 56357.46 -0000.55 99 000000.00 06 S 195335.0 * *
55844.53 i004 059.4109241 -133.2589701 001002 56354.75 -0001.76 99 000000.00 08 S 195336.0 * *
55845.57 i004 059.4109276 -133.2589793 001003 56355.79 -0001.85 99 000000.00 08 S 195337.0 * *
55845.44 i--- 059.4109293 -133.2589849 001003 56355.65 -0001.76 69 000000.00 08 S 195338.0 * *
55848.91 i004 059.4109278 -133.2589981 001003 56359.12 -0002.73 99 000000.00 09 S 195339.0 * *
55847.40 i004 059.4109294 -133.2590093 001003 56357.61 -0002.17 99 000000.00 08 S 195340.0 * *
55847.49 i004 059.4109336 -133.2590131 001003 56357.69 -0002.28 99 000000.00 09 S 195341.0 * *
55848.30 i--- 059.4109318 -133.2590219 001003 56358.50 -0001.44 99 000000.00 09 S 195342.0 * *
55847.62 i004 059.4109351 -133.2590264 001003 56357.82 -0001.23 99 000000.00 07 S 195343.0 * *
55849.65 i004 059.4109394 -133.2590351 001004 56359.85 -0002.91 99 000000.00 06 S 195344.0 * *
55848.90 i004 059.4109372 -133.2590412 001004 56359.09 -0000.50 99 000000.00 06 S 195345.0 * *
55849.41 i--- 059.4109442 -133.2590432 001004 56359.60 -0003.19 99 000000.00 08 S 195346.0 * *
55846.81 i004 059.4109504 -133.2590403 001004 56357.00 -0002.67 99 000000.00 08 S 195347.0 * *
55846.49 i004 059.4109564 -133.2590418 001004 56356.68 -0002.58 99 000000.00 09 S 195348.0 * *
55850.03 i004 059.4109603 -133.2590415 001004 56360.21 0001.32 99 000000.00 09 S 195349.0 * *
55848.80 i--- 059.4109649 -133.2590442 001004 56358.98 -0001.55 99 000000.00 09 S 195350.0 * *
55850.97 i004 059.4109663 -133.2590496 001004 56361.15 -0001.08 99 000000.00 08 S 195351.0 * *
55848.20 i004 059.4109709 -133.2590492 001004 56358.37 -0001.58 99 000000.00 07 S 195352.0 * *
55848.31 i004 059.4109750 -133.2590508 001004 56358.48 -0002.01 99 000000.00 07 S 195353.0 * *
55844.80 i--- 059.4109742 -133.2590479 001004 56354.96 -0000.37 99 000000.00 07 S 195354.0 * *
55851.45 i004 059.4109778 -133.2590522 001004 56361.61 -0000.98 99 000000.00 06 S 195355.0 * *

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55824.69 i--- 059.3986461 -133.2599157 000943 56321.52 0006.64 19 000000.00 05 S 185434.0 * *
55811.28 i004 059.3986431 -133.2599138 000944 56308.12 -0016.73 89 000000.00 07 S 185435.0 * *
55835.32 i004 059.3986392 -133.2599153 000943 56332.17 0006.98 99 000000.00 05 S 185436.0 * *
55822.20 i004 059.3986286 -133.2598990 000942 56319.05 0004.60 99 000000.00 06 S 185437.0 * *
55819.74 i--- 059.3986239 -133.2598978 000942 56316.60 -0004.17 99 000000.00 03 P 185438.0 * *
55817.69 i004 059.3986208 -133.2598693 000943 56314.55 -0001.01 99 000000.00 04 S 185439.0 * *
55815.97 i004 059.3986183 -133.2598535 000942 56312.83 -0002.28 99 000000.00 07 S 185440.0 * *
55814.69 i004 059.3986159 -133.2598331 000941 56311.54 -0003.64 99 000000.00 07 S 185441.0 * *
55813.93 i--- 059.3986131 -133.2598216 000941 56310.78 -0002.23 99 000000.00 07 S 185442.0 * *
55812.80 i004 059.3986131 -133.2598203 000941 56309.65 -0003.96 99 000000.00 06 S 185443.0 * *
55815.12 i004 059.3986112 -133.2598166 000941 56311.97 -0002.33 99 000000.00 06 S 185444.0 * *
55808.78 i004 059.3986029 -133.2598104 000942 56305.63 -0006.17 99 000000.00 05 S 185445.0 * *
55811.59 i--- 059.3985985 -133.2597982 000941 56308.44 -0003.91 99 000000.00 07 S 185446.0 * *
55815.46 i004 059.3985899 -133.2597831 000942 56312.31 -0000.94 99 000000.00 07 S 185447.0 * *
55811.83 i004 059.3985781 -133.2597744 000942 56308.68 -0003.73 99 000000.00 04 S 185448.0 * *
55812.34 i004 059.3985655 -133.2597718 000941 56309.19 -0003.85 99 000000.00 04 S 185449.0 * *
55809.70 i--- 059.3985542 -133.2597714 000941 56306.55 -0006.07 99 000000.00 07 S 185450.0 * *
55811.87 i004 059.3985432 -133.2597713 000942 56308.72 -0005.92 99 000000.00 06 S 185451.0 * *
55813.12 i004 059.3985340 -133.2597868 000940 56309.98 -0004.92 99 000000.00 05 S 185452.0 * *
55816.74 i004 059.3985248 -133.2597816 000941 56313.60 -0004.19 99 000000.00 06 S 185453.0 * *
55816.97 i--- 059.3985128 -133.2597774 000941 56313.83 -0006.21 99 000000.00 06 S 185454.0 * *
55819.55 i004 059.3985020 -133.2597607 000942 56316.41 -0008.80 99 000000.00 07 S 185455.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55851.56 i004 059.4109772 -133.2590493 001004 56361.72 -0001.48 99 000000.00 06 S 195356.0 * *
55850.76 i004 059.4109861 -133.2590455 001004 56360.91 0000.10 99 000000.00 08 S 195357.0 * *
55848.82 i--- 059.4109871 -133.2590495 001005 56358.97 0000.87 89 000000.00 06 S 195358.0 * *
55852.18 i004 059.4109892 -133.2590581 001005 56362.33 -0001.28 99 000000.00 06 S 195359.0 * *
55848.66 i004 059.4109905 -133.2590666 001005 56358.81 -0003.05 19 000000.00 08 S 195400.0 * *
55853.12 i004 059.4109947 -133.2590655 001005 56363.27 -0000.58 99 000000.00 07 S 195401.0 * *
55852.22 i--- 059.4109959 -133.2590718 001005 56362.37 0000.16 99 000000.00 09 S 195402.0 * *
55852.16 i004 059.4110011 -133.2590661 001005 56362.31 0001.58 69 000000.00 09 S 195403.0 * *
55852.91 i004 059.4110038 -133.2590764 001005 56363.06 -0002.28 99 000000.00 08 S 195404.0 * *
55853.04 i004 059.4110052 -133.2590721 001005 56363.18 -0000.05 99 000000.00 08 S 195405.0 * *
55852.82 i--- 059.4110042 -133.2590730 001005 56362.96 0000.48 99 000000.00 07 S 195406.0 * *
55853.16 i004 059.4110055 -133.2590730 001005 56363.30 0001.30 99 000000.00 08 S 195407.0 * *
55853.27 i004 059.4110094 -133.2590731 001005 56363.40 0000.28 99 000000.00 08 S 195408.0 * *
55851.81 i004 059.4110073 -133.2591014 001006 56361.89 -0002.92 59 000000.00 08 S 195424.0 * *
55855.60 i004 059.4110072 -133.2591022 001006 56365.67 0000.48 99 000000.00 08 S 195425.0 * *
55859.54 i--- 059.4110056 -133.2591208 001006 56369.61 0007.89 79 000000.00 08 S 195426.0 * *
55855.42 i004 059.4110053 -133.2591261 001006 56365.49 0003.26 99 000000.00 09 S 195427.0 * *
55856.20 i004 059.4110078 -133.2591293 001006 56366.28 0001.55 99 000000.00 08 S 195428.0 * *
55858.13 i004 059.4110081 -133.2591300 001006 56368.21 0000.05 99 000000.00 08 S 195429.0 * *
55855.56 i--- 059.4110006 -133.2591359 001006 56365.64 -0000.17 99 000000.00 09 S 195430.0 * *
55855.66 i004 059.4110079 -133.2591476 001006 56365.74 0001.07 99 000000.00 07 S 195431.0 * *
55821.86 i004 059.4110062 -133.2591560 001006 56331.94 -0057.87 09 000000.00 07 S 195432.0 * *
55854.04 i004 059.4110121 -133.2591575 001006 56364.11 -0000.51 99 000000.00 06 S 195433.0 * *
55853.81 i--- 059.4110103 -133.2591713 001006 56363.88 0000.16 99 000000.00 08 S 195434.0 * *
55854.34 i004 059.4110174 -133.2591727 001006 56364.41 0000.66 99 000000.00 08 S 195435.0 * *
55852.50 i004 059.4110192 -133.2591794 001006 56362.57 0000.83 99 000000.00 07 S 195436.0 * *
55850.23 i004 059.4110217 -133.2591777 001006 56360.30 -0000.46 99 000000.00 08 S 195437.0 * *
55852.77 i--- 059.4110251 -133.2591873 001006 56362.84 -0000.78 99 000000.00 06 S 195438.0 * *
55850.05 i004 059.4110279 -133.2591827 001007 56360.12 -0003.08 99 000000.00 09 S 195439.0 * *
55846.80 i004 059.4110304 -133.2591954 001006 56356.87 -0008.96 39 000000.00 08 S 195440.0 * *
55846.82 i004 059.4110332 -133.2591984 001006 56356.88 -0005.50 99 000000.00 09 S 195441.0 * *
55848.13 i--- 059.4110324 -133.2592003 001006 56358.19 -0005.25 99 000000.00 09 S 195442.0 * *
55848.79 i004 059.4110332 -133.2592057 001006 56358.85 -0004.19 19 000000.00 09 S 195443.0 * *
55848.49 i004 059.4110335 -133.2592079 001006 56358.55 -0003.87 99 000000.00 06 S 195444.0 * *
55848.57 i004 059.4110340 -133.2592150 001006 56358.62 -0003.12 99 000000.00 09 S 195445.0 * *
55847.76 i--- 059.4110281 -133.2592122 001006 56357.81 -0005.75 39 000000.00 09 S 195446.0 * *
55847.81 i004 059.4110249 -133.2592193 001006 56357.86 -0001.89 99 000000.00 07 S 195447.0 * *
55849.30 i004 059.4110181 -133.2592313 001006 56359.35 -0002.62 99 000000.00 08 S 195448.0 * *
55842.28 i004 059.4110082 -133.2592292 001006 56352.32 -0007.19 19 000000.00 07 S 195449.0 * *
55848.38 i--- 059.4110079 -133.2592390 001006 56358.42 -0004.12 99 000000.00 07 S 195450.0 * *
55847.67 i004 059.4110043 -133.2592258 001006 56357.71 -0002.89 99 000000.00 07 S 195451.0 * *
55846.09 i004 059.4110011 -133.2592230 001006 56356.14 -0003.50 99 000000.00 08 S 195452.0 * *
55844.37 i004 059.4109991 -133.2592209 001006 56354.42 -0008.67 99 000000.00 08 S 195453.0 * *
55849.82 i--- 059.4109924 -133.2592088 001006 56359.87 -0000.30 99 000000.00 07 S 195454.0 * *
55850.69 i004 059.4109886 -133.2592074 001006 56360.74 -0003.78 99 000000.00 07 S 195455.0 * *
55841.16 i004 059.4109772 -133.2592070 001006 56351.21 -0009.66 79 000000.00 06 S 195456.0 * *
55846.76 i004 059.4109738 -133.2592240 001006 56356.80 -0001.33 99 000000.00 06 S 195457.0 * *
55847.54 i--- 059.4109696 -133.2592249 001006 56357.58 -0002.19 99 000000.00 08 S 195458.0 * *
55843.85 i004 059.4109672 -133.2592351 001006 56353.90 -0003.26 99 000000.00 08 S 195459.0 * *
55849.57 i004 059.4109643 -133.2592369 001006 56359.62 -0000.75 99 000000.00 07 S 195500.0 * *
55849.29 i004 059.4109641 -133.2592362 001006 56359.35 -0002.21 99 000000.00 09 S 195501.0 * *
55850.66 i--- 059.4109595 -133.2592330 001006 56360.72 -0000.53 99 000000.00 09 S 195502.0 * *
55846.58 i004 059.4109566 -133.2592343 001006 56356.64 -0002.33 99 000000.00 08 S 195503.0 * *
55849.34 i004 059.4109544 -133.2592348 001006 56359.40 -0001.00 99 000000.00 09 S 195504.0 * *
55856.13 i004 059.4109491 -133.2592473 001006 56366.19 0001.23 99 000000.00 10 S 195505.0 * *
55844.81 i--- 059.4109442 -133.2592454 001006 56354.87 -0003.48 99 000000.00 09 S 195506.0 * *
55849.42 i004 059.4109409 -133.2592478 001006 56359.49 0001.32 49 000000.00 09 S 195507.0 * *
55848.93 i004 059.4109366 -133.2592470 001006 56359.01 -0000.42 99 000000.00 09 S 195508.0 * *
55852.39 i004 059.4109383 -133.2592509 001006 56362.47 -0000.51 99 000000.00 07 S 195509.0 * *
55848.79 i--- 059.4109480 -133.2592625 001006 56358.88 -0002.51 99 000000.00 07 S 195510.0 * *
55849.07 i004 059.4109516 -133.2592666 001006 56359.15 -0001.85 99 000000.00 07 S 195511.0 * *
55845.38 i004 059.4109513 -133.2592730 001006 56355.46 -0001.32 99 000000.00 09 S 195512.0 * *
55849.27 i004 059.4109585 -133.2592783 001006 56359.34 -0003.57 99 000000.00 08 S 195513.0 * *
55849.58 i--- 059.4109526 -133.2592776 001007 56359.64 -0002.19 99 000000.00 08 S 195514.0 * *
55850.30 i004 059.4109595 -133.2592803 001007 56360.36 -0002.33 99 000000.00 09 S 195515.0 * *
55847.66 i004 059.4109562 -133.2592927 001007 56357.71 -0004.10 99 000000.00 09 S 195516.0 * *
55846.76 i004 059.4109522 -133.2592941 001007 56356.81 -0005.80 99 000000.00 09 S 195517.0 * *
55850.75 i--- 059.4109498 -133.2592979 001007 56360.79 -0005.57 99 000000.00 09 S 195518.0 * *
55853.87 i004 059.4109551 -133.2593060 001007 56363.91 -0002.16 99 000000.00 09 S 195519.0 * *
55851.02 i004 059.4109519 -133.2593134 001007 56361.06 -0004.19 99 000000.00 09 S 195520.0 * *
55853.79 i004 059.4109551 -133.2593191 001008 56363.83 -0002.50 99 000000.00 09 S 195521.0 * *
55856.38 i--- 059.4109512 -133.2593325 001008 56366.42 -0000.33 99 000000.00 09 S 195522.0 * *
55854.73 i004 059.4109529 -133.2593402 001008 56364.77 0002.25 99 000000.00 08 S 195523.0 * *
55857.45 i004 059.4109533 -133.2593461 001008 56367.48 0002.73 99 000000.00 08 S 195524.0 * *
55854.82 i004 059.4109489 -133.2593476 001008 56364.85 0001.80 99 000000.00 09 S 195525.0 * *
55856.68 i--- 059.4109502 -133.2593572 001008 56366.70 0001.82 99 000000.00 09 S 195526.0 * *
55856.50 i004 059.4109492 -133.2593568 001008 56366.52 0002.28 99 000000.00 09 S 195527.0 * *
55856.61 i004 059.4109495 -133.2593567 001008 56366.63 0001.71 99 000000.00 09 S 195528.0 * *
55855.39 i--- 059.4109385 -133.2593644 001008 56365.35 0001.17 99 000000.00 09 S 195550.0 * *
55854.85 i004 059.4109390 -133.2593647 001008 56364.81 0000.82 99 000000.00 09 S 195551.0 * *
55855.57 i004 059.4109396 -133.2593660 001008 56365.52 0000.92 99 000000.00 09 S 195552.0 * *
55855.52 i004 059.4109403 -133.2593660 001008 56365.47 0000.62 99 000000.00 09 S 195553.0 * *
55855.47 i--- 059.4109404 -133.2593657 001008 56365.41 0000.48 99 000000.00 09 S 195554.0 * *
55855.60 i004 059.4109404 -133.2593658 001008 56365.53 0001.01 99 000000.00 09 S 195555.0 * *
55855.74 i004 059.4109409 -133.2593658 001008 56365.67 0001.05 99 000000.00 09 S 195556.0 * *
55854.26 i004 059.4109410 -133.2593665 001008 56364.18 -0001.00 99 000000.00 09 S 195557.0 * *
55855.43 i--- 059.4109390 -133.2593720 001008 56365.34 0001.82 99 000000.00 09 S 195558.0 * *
55853.28 i004 059.4109362 -133.2593693 001008 56363.19 0000.83 99 000000.00 10 S 195559.0 * *
55853.83 i004 059.4109322 -133.2593774 001008 56363.74 0001.07 99 000000.00 08 S 195600.0 * *
55856.77 i004 059.4109280 -133.2593699 001008 56366.68 0001.05 99 000000.00 09 S 195601.0 * *
55856.41 i--- 059.4109219 -133.2593693 001008 56366.32 -0000.16 99 000000.00 10 S 195602.0 * *
55855.94 i004 059.4109180 -133.2593750 001007 56365.85 0003.37 99 000000.00 09 S 195603.0 * *
55853.64 i004 059.4109128 -133.2593802 001007 56363.56 0001.28 99 000000.00 08 S 195604.0 * *
55852.66 i004 059.4109149 -133.2593865 001007 56362.58 0001.50 99 000000.00 09 S 195605.0 * *
55853.09 i--- 059.4109115 -133.2593883 001007 56363.01 -0000.28 99 000000.00 09 S 195606.0 * *
55849.93 i004 059.4109111 -133.2593975 001007 56359.85 0000.07 99 000000.00 09 S 195607.0 * *
55852.91 i004 059.4109131 -133.2594062 001007 56362.84 0001.67 99 000000.00 09 S 195608.0 * *
55847.74 i004 059.4109093 -133.2594056 001007 56357.67 -0001.16 99 000000.00 10 S 195609.0 * *
55853.22 i--- 059.4109086 -133.2594184 001007 56363.15 0001.39 99 000000.00 09 S 195610.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

```
55849.72 i004 059.4109053 -133.2594100 001006 56359.65 -0000.10 99 000000.00 09 S 195611.0 * *
55851.76 i004 059.4109029 -133.2594171 001006 56361.68 -0002.07 99 000000.00 07 S 195612.0 * *
55851.14 i004 059.4108991 -133.2594120 001006 56361.06 -0001.82 99 000000.00 07 S 195613.0 * *
55851.76 i--- 059.4108965 -133.2594161 001006 56361.67 0001.48 99 000000.00 08 S 195614.0 * *
55850.59 i004 059.4108972 -133.2594141 001006 56360.50 -0000.35 99 000000.00 10 S 195615.0 * *
55850.36 i004 059.4108974 -133.2594139 001006 56360.27 -0001.16 99 000000.00 10 S 195616.0 * *
55849.60 i004 059.4108967 -133.2594180 001006 56359.51 -0001.14 99 000000.00 10 S 195617.0 * *
55852.91 i--- 059.4108922 -133.2594254 001006 56362.82 0001.28 99 000000.00 09 S 195618.0 * *
55851.20 i004 059.4108896 -133.2594290 001006 56361.11 -0000.46 99 000000.00 09 S 195619.0 * *
55849.69 i004 059.4108840 -133.2594357 001006 56359.61 -0000.05 99 000000.00 10 S 195620.0 * *
55847.34 i004 059.4108839 -133.2594509 001006 56357.26 0001.07 99 000000.00 09 S 195621.0 * *
55844.01 i--- 059.4108858 -133.2594542 001005 56353.93 -0001.39 99 000000.00 09 S 195622.0 * *
55850.79 i004 059.4108849 -133.2594652 001005 56360.71 0003.78 99 000000.00 09 S 195623.0 * *
55849.85 i004 059.4108810 -133.2594643 001005 56359.77 0000.98 99 000000.00 08 S 195624.0 * *
55845.15 i004 059.4108803 -133.2594724 001005 56355.07 -0002.71 99 000000.00 09 S 195625.0 * *
55848.57 i--- 059.4108767 -133.2594721 001005 56358.49 -0001.37 99 000000.00 08 S 195626.0 * *
55848.97 i004 059.4108781 -133.2594823 001005 56358.89 -0000.30 99 000000.00 07 S 195627.0 * *
55847.40 i004 059.4108801 -133.2594862 001005 56357.32 -0001.19 99 000000.00 08 S 195628.0 * *
55847.52 i004 059.4108777 -133.2594816 001005 56357.43 -0002.89 99 000000.00 08 S 195629.0 * *
55846.31 i--- 059.4108772 -133.2594735 001005 56356.22 -0004.10 99 000000.00 08 S 195630.0 * *
55846.11 i004 059.4108693 -133.2594788 001004 56356.02 -0003.21 99 000000.00 09 S 195631.0 * *
55850.77 i004 059.4108674 -133.2594787 001004 56360.69 0000.85 99 000000.00 09 S 195632.0 * *
55849.18 i004 059.4108716 -133.2594874 001004 56359.10 -0002.53 99 000000.00 08 S 195633.0 * *
55846.62 i--- 059.4108663 -133.2594778 001004 56356.54 -0004.16 99 000000.00 07 S 195634.0 * *
55853.82 i004 059.4108631 -133.2594808 001004 56363.73 0005.44 09 000000.00 09 S 195635.0 * *
55848.60 i004 059.4108636 -133.2594823 001004 56358.51 -0002.57 99 000000.00 09 S 195636.0 * *
55848.19 i004 059.4108583 -133.2594820 001004 56358.09 -0000.91 99 000000.00 09 S 195637.0 * *
55847.11 i--- 059.4108607 -133.2594909 001004 56357.00 0000.62 99 000000.00 08 S 195638.0 * *
55850.70 i004 059.4108593 -133.2594961 001004 56360.58 0000.05 99 000000.00 08 S 195639.0 * *
55846.17 i004 059.4108552 -133.2594990 001004 56356.05 -0001.14 39 000000.00 08 S 195640.0 * *
55847.73 i004 059.4108560 -133.2595084 001004 56357.60 -0001.25 99 000000.00 08 S 195641.0 * *
55851.06 i--- 059.4108503 -133.2595094 001004 56360.92 0000.78 99 000000.00 09 S 195642.0 * *
55848.38 i004 059.4108485 -133.2595094 001004 56358.24 -0002.25 99 000000.00 09 S 195643.0 * *
55850.54 i004 059.4108469 -133.2595213 001004 56360.40 0003.07 99 000000.00 08 S 195644.0 * *
55847.23 i004 059.4108460 -133.2595135 001003 56357.08 0000.19 99 000000.00 08 S 195645.0 * *
55850.72 i--- 059.4108482 -133.2595252 001003 56360.57 0002.23 99 000000.00 09 S 195646.0 * *
55847.52 i004 059.4108429 -133.2595218 001003 56357.36 0000.62 99 000000.00 08 S 195647.0 * *
55849.36 i004 059.4108412 -133.2595315 001003 56359.20 0000.67 99 000000.00 08 S 195648.0 * *
55848.00 i004 059.4108347 -133.2595283 001003 56357.83 -0001.03 99 000000.00 06 S 195649.0 * *
55847.58 i--- 059.4108299 -133.2595347 001003 56357.40 -0000.92 99 000000.00 05 S 195650.0 * *
55847.83 i004 059.4108276 -133.2595467 001003 56357.66 -0001.19 99 000000.00 08 S 195651.0 * *
55850.06 i004 059.4108210 -133.2595493 001002 56359.90 -0000.80 99 000000.00 07 S 195652.0 * *
55845.43 i004 059.4108152 -133.2595608 001002 56355.27 -0002.28 99 000000.00 07 S 195653.0 * *
55846.59 i--- 059.4108085 -133.2595804 001002 56356.44 0000.46 99 000000.00 10 S 195654.0 * *
55847.59 i004 059.4108039 -133.2595907 001002 56357.43 -0000.98 99 000000.00 09 S 195655.0 * *
55844.86 i004 059.4108021 -133.2596050 001002 56354.70 -0001.82 99 000000.00 09 S 195656.0 * *
55847.75 i004 059.4108017 -133.2596309 001002 56357.58 0001.80 99 000000.00 09 S 195657.0 * *
55848.00 i--- 059.4107980 -133.2596451 001002 56357.82 0001.23 99 000000.00 09 S 195658.0 * *
55846.48 i004 059.4107972 -133.2596596 001002 56356.30 0000.25 99 000000.00 09 S 195659.0 * *
55847.68 i004 059.4107959 -133.2596807 001002 56357.50 0000.67 99 000000.00 08 S 195700.0 * *
55848.88 i004 059.4107921 -133.2596976 001002 56358.69 0001.50 99 000000.00 08 S 195701.0 * *
55845.01 i--- 059.4107890 -133.2597126 001002 56354.82 -0000.83 99 000000.00 09 S 195702.0 * *
55852.41 i004 059.4107877 -133.2597335 001002 56362.22 0012.73 29 000000.00 09 S 195703.0 * *
55848.32 i004 059.4107826 -133.2597440 001002 56358.12 0000.33 99 000000.00 09 S 195704.0 * *
55845.17 i004 059.4107781 -133.2597557 001002 56354.97 -0001.03 99 000000.00 09 S 195705.0 * *
55848.38 i--- 059.4107769 -133.2597748 001002 56358.17 0001.05 99 000000.00 09 S 195706.0 * *
55846.85 i004 059.4107702 -133.2597812 001002 56356.64 0001.37 99 000000.00 08 S 195707.0 * *
55848.25 i004 059.4107730 -133.2597820 001002 56358.05 -0001.91 99 000000.00 08 S 195708.0 * *
55848.36 i004 059.4107745 -133.2597869 001002 56358.16 -0000.55 99 000000.00 08 S 195709.0 * *
55845.21 i--- 059.4107784 -133.2597975 001002 56355.01 -0000.21 99 000000.00 08 S 195710.0 * *
55847.46 i004 059.4107849 -133.2598032 001002 56357.26 -0000.33 99 000000.00 08 S 195711.0 * *
55847.26 i004 059.4107834 -133.2598161 001002 56357.07 -0002.23 99 000000.00 08 S 195712.0 * *
55850.02 i004 059.4107897 -133.2598231 001002 56359.83 0004.14 49 000000.00 08 S 195713.0 * *
55848.94 i--- 059.4107908 -133.2598264 001002 56358.75 -0002.44 99 000000.00 08 S 195714.0 * *
55845.47 i004 059.4107854 -133.2598326 001002 56355.28 -0001.26 99 000000.00 08 S 195715.0 * *
55849.08 i004 059.4107905 -133.2598409 001002 56358.88 0000.25 99 000000.00 09 S 195716.0 * *
55846.50 i004 059.4107879 -133.2598437 001002 56356.30 -0001.35 99 000000.00 09 S 195717.0 * *
55850.38 i--- 059.4107857 -133.2598521 001002 56360.17 0001.39 99 000000.00 10 S 195718.0 * *
55850.14 i004 059.4107886 -133.2598552 001003 56359.93 -0001.57 99 000000.00 10 S 195719.0 * *
55852.77 i004 059.4107810 -133.2598597 001002 56362.57 0000.75 99 000000.00 10 S 195720.0 * *
55849.17 i004 059.4107758 -133.2598708 001002 56358.97 -0001.69 99 000000.00 09 S 195721.0 * *
55852.29 i--- 059.4107716 -133.2598910 001002 56362.09 0001.26 99 000000.00 07 S 195722.0 * *
55849.85 i004 059.4107675 -133.2598986 001003 56359.65 0001.80 99 000000.00 09 S 195723.0 * *
55848.63 i004 059.4107655 -133.2599102 001002 56358.43 -0002.66 99 000000.00 07 S 195724.0 * *
55855.02 i004 059.4107589 -133.2599274 001003 56364.81 0007.92 69 000000.00 07 S 195725.0 * *
55850.95 i--- 059.4107534 -133.2599396 001002 56360.74 0000.48 99 000000.00 09 S 195726.0 * *
55849.18 i004 059.4107485 -133.2599501 001002 56358.97 0000.53 99 000000.00 07 S 195727.0 * *
55851.60 i004 059.4107449 -133.2599670 001002 56361.39 -0001.62 99 000000.00 07 S 195728.0 * *
55854.93 i004 059.4107375 -133.2599716 001002 56364.72 -0001.08 99 000000.00 08 S 195729.0 * *
55853.20 i--- 059.4107369 -133.2599866 001002 56362.99 0001.08 79 000000.00 09 S 195730.0 * *
55847.80 i004 059.4107334 -133.2599985 001002 56357.59 -0000.19 99 000000.00 09 S 195731.0 * *
55849.60 i004 059.4107380 -133.2600046 001002 56359.40 -0002.69 99 000000.00 09 S 195732.0 * *
55849.37 i004 059.4107325 -133.2600056 001002 56359.17 -0000.07 99 000000.00 09 S 195733.0 * *
55850.89 i--- 059.4107354 -133.2600168 001002 56360.69 0000.05 99 000000.00 10 S 195734.0 * *
55847.88 i004 059.4107342 -133.2600172 001002 56357.68 -0005.96 99 000000.00 10 S 195735.0 * *
55855.53 i004 059.4107248 -133.2600083 001002 56365.33 0001.69 99 000000.00 10 S 195736.0 * *
55851.14 i004 059.4107203 -133.2600130 001002 56360.94 -0005.01 99 000000.00 09 S 195737.0 * *
55855.46 i--- 059.4107098 -133.2600176 001002 56365.26 -0000.25 99 000000.00 07 S 195738.0 * *
55850.69 i004 059.4107036 -133.2600232 001002 56360.50 -0002.71 99 000000.00 08 S 195739.0 * *
55852.76 i004 059.4106987 -133.2600296 001002 56362.58 -0003.78 49 000000.00 10 S 195740.0 * *
55853.47 i004 059.4106986 -133.2600404 001002 56363.29 -0000.50 99 000000.00 10 S 195741.0 * *
55852.80 i--- 059.4106999 -133.2600566 001002 56362.63 0000.87 99 000000.00 08 S 195742.0 * *
55850.26 i004 059.4107011 -133.2600632 001002 56360.09 0000.44 99 000000.00 07 S 195743.0 * *
55850.70 i004 059.4107033 -133.2600726 001002 56360.54 -0003.73 99 000000.00 07 S 195744.0 * *
55851.09 i004 059.4107007 -133.2600867 001002 56360.93 0001.07 99 000000.00 07 S 195745.0 * *
55851.99 i--- 059.4107006 -133.2600950 001002 56361.83 -0000.58 99 000000.00 07 S 195746.0 * *
55855.74 i004 059.4106989 -133.2600948 001002 56365.59 -0000.75 99 000000.00 08 S 195747.0 * *
55852.66 i004 059.4106940 -133.2600945 001002 56362.51 0000.25 99 000000.00 08 S 195748.0 * *
55855.06 i004 059.4106970 -133.2601002 001002 56364.92 0001.28 99 000000.00 09 S 195749.0 * *
```

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55852.50 i--- 059.4107014 -133.2600905 001002 56362.36 -0002.69 99 000000.00 08 S 195750.0 * *
55853.85 i004 059.4107007 -133.2601054 001002 56363.71 0001.28 99 000000.00 07 S 195751.0 * *
55851.22 i004 059.4106999 -133.2601029 001002 56361.09 0000.42 99 000000.00 07 S 195752.0 * *
55853.90 i004 059.4107023 -133.2601043 001002 56363.77 0001.41 99 000000.00 08 S 195753.0 * *
55854.15 i--- 059.4107016 -133.2601018 001002 56364.02 0001.30 99 000000.00 09 S 195754.0 * *
55854.99 i004 059.4107005 -133.2601018 001002 56364.86 0000.28 99 000000.00 09 S 195755.0 * *
55851.14 i004 059.4106999 -133.2601113 001002 56361.02 0006.76 99 000000.00 08 S 195756.0 * *
55851.83 i004 059.4107003 -133.2601074 001002 56361.71 -0001.41 99 000000.00 07 S 195757.0 * *
55850.47 i--- 059.4107005 -133.2601074 001002 56360.35 -0001.73 99 000000.00 08 S 195758.0 * *
55847.02 i004 059.4106988 -133.2600983 001002 56356.91 -0010.66 99 000000.00 09 S 195759.0 * *
55849.76 i004 059.4106934 -133.2601059 001002 56359.65 -0007.60 99 000000.00 07 S 195800.0 * *
55847.04 i004 059.4106928 -133.2601041 001001 56356.94 -0006.35 99 000000.00 08 S 195801.0 * *
55853.95 i--- 059.4107018 -133.2601035 001002 56363.85 0001.07 99 000000.00 07 S 195802.0 * *
55854.21 i004 059.4107018 -133.2601135 001002 56364.11 -0002.96 99 000000.00 07 S 195803.0 * *
55848.41 i004 059.4106966 -133.2601216 001002 56358.31 -0005.07 49 000000.00 06 S 195804.0 * *
55857.87 i004 059.4107003 -133.2601300 001002 56367.76 0001.60 89 000000.00 08 S 195805.0 * *
55852.09 i--- 059.4106947 -133.2601289 001002 56361.98 -0003.60 79 000000.00 10 S 195806.0 * *
55851.80 i004 059.4107037 -133.2601429 001002 56361.69 -0001.87 99 000000.00 09 S 195807.0 * *
55846.67 i004 059.4106954 -133.2601525 001002 56356.55 -0002.39 99 000000.00 08 S 195808.0 * *
55850.80 i004 059.4107001 -133.2601526 001002 56360.68 -0001.33 99 000000.00 09 S 195809.0 * *
55850.74 i--- 059.4107010 -133.2601519 001002 56360.61 -0004.66 99 000000.00 10 S 195810.0 * *
55850.02 i004 059.4106944 -133.2601603 001002 56359.89 -0000.62 99 000000.00 10 S 195811.0 * *
55852.11 i004 059.4107023 -133.2601722 001002 56361.97 -0001.51 99 000000.00 08 S 195812.0 * *
55851.39 i004 059.4106980 -133.2601765 001002 56361.25 -0001.71 99 000000.00 09 S 195813.0 * *
55854.25 i--- 059.4106974 -133.2601907 001002 56364.10 0000.75 99 000000.00 09 S 195814.0 * *
55851.11 i004 059.4106927 -133.2601923 001002 56360.96 -0000.69 59 000000.00 10 S 195815.0 * *
55854.76 i004 059.4106900 -133.2602030 001002 56364.61 -0000.01 99 000000.00 08 S 195816.0 * *
55851.80 i004 059.4106850 -133.2602113 001002 56361.64 -0001.85 99 000000.00 09 S 195817.0 * *
55855.43 i--- 059.4106807 -133.2602268 001002 56365.27 -0001.03 99 000000.00 10 S 195818.0 * *
55855.62 i004 059.4106734 -133.2602285 001002 56365.45 -0000.66 99 000000.00 10 S 195819.0 * *
55856.03 i004 059.4106715 -133.2602368 001002 56365.86 0000.08 99 000000.00 10 S 195820.0 * *
55856.36 i004 059.4106682 -133.2602457 001002 56366.18 0000.80 99 000000.00 10 S 195821.0 * *
55853.83 i--- 059.4106667 -133.2602494 001002 56363.64 -0001.23 99 000000.00 08 S 195822.0 * *
55857.49 i004 059.4106632 -133.2602653 001002 56367.30 0000.67 99 000000.00 08 S 195823.0 * *
55853.29 i004 059.4106565 -133.2602648 001002 56363.10 0000.35 99 000000.00 07 S 195824.0 * *
55860.73 i004 059.4106532 -133.2602722 001002 56370.53 0002.08 99 000000.00 07 S 195825.0 * *
55857.80 i--- 059.4106457 -133.2602713 001002 56367.60 0000.41 99 000000.00 06 S 195826.0 * *
55859.16 i004 059.4106391 -133.2602864 001002 56368.96 0005.07 99 000000.00 07 S 195827.0 * *
55856.00 i004 059.4106354 -133.2602862 001002 56365.79 -0000.30 99 000000.00 06 S 195828.0 * *
55854.31 i004 059.4106369 -133.2602847 001002 56364.10 -0003.28 99 000000.00 07 S 195829.0 * *
55855.62 i--- 059.4106369 -133.2602844 001002 56365.40 -0000.35 99 000000.00 09 S 195830.0 * *
55860.53 i004 059.4106403 -133.2602856 001003 56370.31 0001.37 99 000000.00 09 S 195831.0 * *
55859.39 i004 059.4106389 -133.2602937 001003 56369.16 0001.05 99 000000.00 08 S 195832.0 * *
55857.63 i004 059.4106333 -133.2602988 001002 56367.40 0001.48 99 000000.00 06 S 195833.0 * *
55861.16 i--- 059.4106273 -133.2603145 001002 56370.92 0003.05 99 000000.00 08 S 195834.0 * *
55859.47 i004 059.4106211 -133.2603217 001002 56369.23 0001.08 99 000000.00 08 S 195835.0 * *
55856.20 i004 059.4106189 -133.2603361 001002 56365.97 0000.03 99 000000.00 09 S 195836.0 * *
55856.64 i004 059.4106169 -133.2603522 001002 56366.41 -0002.42 19 000000.00 08 S 195837.0 * *
55857.30 i--- 059.4106122 -133.2603648 001002 56367.07 0000.41 99 000000.00 08 S 195838.0 * *
55857.19 i004 059.4106116 -133.2603821 001002 56366.96 0000.66 99 000000.00 08 S 195839.0 * *
55857.34 i004 059.4106061 -133.2603886 001002 56367.10 -0000.82 99 000000.00 09 S 195840.0 * *
55860.00 i004 059.4106023 -133.2604007 001002 56369.76 0000.51 79 000000.00 09 S 195841.0 * *
55860.28 i--- 059.4105991 -133.2604181 001002 56370.03 0001.07 99 000000.00 08 S 195842.0 * *
55856.83 i004 059.4105968 -133.2604334 001002 56366.58 0000.32 99 000000.00 09 S 195843.0 * *
55857.13 i004 059.4105987 -133.2604480 001002 56366.88 -0000.03 99 000000.00 09 S 195844.0 * *
55859.61 i004 059.4105960 -133.2604648 001002 56369.36 -0000.33 99 000000.00 09 S 195845.0 * *
55857.30 i--- 059.4105922 -133.2604777 001002 56367.05 0000.17 99 000000.00 10 S 195846.0 * *
55854.49 i004 059.4105959 -133.2604926 001002 56364.23 0000.51 99 000000.00 10 S 195847.0 * *
55857.26 i004 059.4105939 -133.2605077 001002 56367.00 -0001.55 29 000000.00 09 S 195848.0 * *
55855.19 i004 059.4105911 -133.2605193 001002 56364.92 -0001.23 99 000000.00 09 S 195849.0 * *
55859.73 i--- 059.4105857 -133.2605368 001002 56369.45 0002.73 89 000000.00 08 S 195850.0 * *
55859.67 i004 059.4105802 -133.2605390 001002 56369.39 -0001.44 99 000000.00 07 S 195851.0 * *
55855.98 i004 059.4105728 -133.2605479 001002 56365.69 0001.08 99 000000.00 09 S 195852.0 * *
55861.25 i004 059.4105697 -133.2605600 001002 56370.96 0005.80 59 000000.00 08 S 195853.0 * *
55858.14 i--- 059.4105606 -133.2605604 001002 56367.84 -0001.01 89 000000.00 09 S 195854.0 * *
55855.46 i004 059.4105566 -133.2605595 001002 56365.15 -0001.57 99 000000.00 10 S 195855.0 * *
55858.81 i004 059.4105494 -133.2605734 001002 56368.50 0001.48 99 000000.00 10 S 195856.0 * *
55858.42 i004 059.4105421 -133.2605801 001001 56368.10 0001.28 99 000000.00 10 S 195857.0 * *
55855.66 i--- 059.4105354 -133.2605869 001001 56365.33 0000.62 99 000000.00 10 S 195858.0 * *
55858.44 i004 059.4105293 -133.2605973 001001 56368.11 0001.30 99 000000.00 10 S 195859.0 * *
55856.38 i004 059.4105226 -133.2606018 001001 56366.05 -0000.25 99 000000.00 10 S 195900.0 * *
55853.71 i004 059.4105186 -133.2606150 001001 56363.38 0000.42 99 000000.00 10 S 195901.0 * *
55855.81 i--- 059.4105132 -133.2606315 001001 56365.48 0000.48 99 000000.00 10 S 195902.0 * *
55856.57 i004 059.4105064 -133.2606342 001001 56366.24 -0003.46 99 000000.00 10 S 195903.0 * *
55852.21 i004 059.4104954 -133.2606486 001001 56361.88 -0001.71 89 000000.00 10 S 195904.0 * *
55857.38 i004 059.4104905 -133.2606585 001001 56367.04 -0000.48 99 000000.00 10 S 195905.0 * *
55855.10 i--- 059.4104854 -133.2606744 001001 56364.76 0000.41 99 000000.00 10 S 195906.0 * *
55852.65 i004 059.4104841 -133.2606889 001001 56362.31 0001.37 99 000000.00 10 S 195907.0 * *
55856.76 i004 059.4104853 -133.2607049 001001 56366.42 0002.32 99 000000.00 10 S 195908.0 * *
55853.10 i004 059.4104824 -133.2607160 001001 56362.76 -0000.05 99 000000.00 10 S 195909.0 * *
55853.85 i--- 059.4104809 -133.2607381 001001 56363.51 0000.28 99 000000.00 10 S 195910.0 * *
55857.81 i004 059.4104783 -133.2607527 001001 56367.47 0001.03 99 000000.00 10 S 195911.0 * *
55855.21 i004 059.4104719 -133.2607613 001001 56364.87 -0002.66 99 000000.00 10 S 195912.0 * *
55854.43 i004 059.4104682 -133.2607795 001001 56364.08 0000.71 99 000000.00 10 S 195913.0 * *
55855.83 i--- 059.4104692 -133.2607983 001001 56365.48 0000.30 99 000000.00 10 S 195914.0 * *
55858.80 i004 059.4104646 -133.2608168 001000 56368.45 0000.17 99 000000.00 10 S 195915.0 * *
55855.11 i004 059.4104625 -133.2608273 001001 56364.76 0000.50 99 000000.00 10 S 195916.0 * *
55857.74 i004 059.4104659 -133.2608416 001001 56367.38 0000.08 99 000000.00 10 S 195917.0 * *
55854.53 i--- 059.4104628 -133.2608622 001000 56364.17 -0004.00 59 000000.00 10 S 195918.0 * *
55855.29 i004 059.4104631 -133.2608732 001000 56364.93 0000.32 99 000000.00 10 S 195919.0 * *
55858.39 i004 059.4104645 -133.2608922 001001 56368.03 0003.08 99 000000.00 10 S 195920.0 * *
55855.68 i004 059.4104603 -133.2609030 001000 56365.32 0001.92 99 000000.00 10 S 195921.0 * *
55853.84 i--- 059.4104610 -133.2609178 001000 56363.48 0000.82 99 000000.00 10 S 195922.0 * *
55856.75 i004 059.4104588 -133.2609358 001000 56366.39 0000.55 99 000000.00 10 S 195923.0 * *
55853.08 i004 059.4104564 -133.2609513 001000 56362.71 -0000.26 99 000000.00 10 S 195924.0 * *
55854.18 i004 059.4104597 -133.2609655 001000 56363.81 -0001.26 99 000000.00 10 S 195925.0 * *
55849.79 i--- 059.4104617 -133.2609830 001000 56359.41 0000.73 99 000000.00 10 S 195926.0 * *
55854.89 i004 059.4104619 -133.2609898 001000 56364.51 0008.19 29 000000.00 10 S 195927.0 * *
55855.05 i004 059.4104612 -133.2610027 001000 56364.67 0001.37 99 000000.00 10 S 195928.0 * *

2017 Odonnel Geophysical Survey - Magnetic Data

diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time diurnal corrected total field(nT) error /X Y elevation uncorrected total field (nT) gradiometer (nT/m sq) sat time

55853.17 i004 059.4104557 -133.2610079 001000 56362.78 0000.91 99 000000.00 10 S 195929.0 * *
55852.84 i--- 059.4104563 -133.2610177 001000 56362.45 -0000.42 99 000000.00 10 S 195930.0 * *
55849.93 i004 059.4104562 -133.2610206 001000 56359.54 0000.51 99 000000.00 10 S 195931.0 * *
55851.91 i004 059.4104515 -133.2610281 001000 56361.53 0000.16 99 000000.00 10 S 195932.0 * *
55853.61 i004 059.4104492 -133.2610391 001000 56363.23 -0000.23 69 000000.00 10 S 195933.0 * *
55851.33 i--- 059.4104436 -133.2610556 001000 56360.95 -0001.98 99 000000.00 10 S 195934.0 * *
55851.28 i004 059.4104400 -133.2610659 001000 56360.91 -0000.89 99 000000.00 10 S 195935.0 * *
55847.58 i004 059.4104373 -133.2610750 001000 56357.22 -0000.73 99 000000.00 10 S 195936.0 * *
55847.16 i004 059.4104351 -133.2610859 001000 56356.80 -0001.39 99 000000.00 10 S 195937.0 * *
55851.56 i--- 059.4104314 -133.2610902 001000 56361.21 -0001.10 99 000000.00 10 S 195938.0 * *
55849.35 i004 059.4104232 -133.2610983 001000 56359.00 -0002.12 99 000000.00 10 S 195939.0 * *
55853.87 i004 059.4104164 -133.2611127 001000 56363.52 0008.76 09 000000.00 10 S 195940.0 * *
55846.24 i004 059.4104100 -133.2611131 001000 56355.89 -0005.89 59 000000.00 09 S 195941.0 * *
55848.23 i--- 059.4104027 -133.2611195 001000 56357.88 0001.00 99 000000.00 10 S 195942.0 * *
55849.52 i004 059.4103987 -133.2611310 001000 56359.17 -0001.89 99 000000.00 10 S 195943.0 * *
55848.13 i004 059.4103906 -133.2611325 000999 56357.79 -0001.76 99 000000.00 10 S 195944.0 * *
55847.89 i004 059.4103841 -133.2611431 000999 56357.55 -0003.35 99 000000.00 10 S 195945.0 * *
55852.27 i--- 059.4103765 -133.2611498 001000 56361.93 -0000.23 99 000000.00 09 S 195946.0 * *
55849.74 i004 059.4103697 -133.2611503 000999 56359.40 -0001.33 99 000000.00 09 S 195947.0 * *
55854.80 i004 059.4103650 -133.2611556 001000 56364.45 0001.30 99 000000.00 09 S 195948.0 * *
55852.36 i004 059.4103649 -133.2611526 000999 56361.96 -0000.53 99 000000.00 09 S 200003.0 * *
55849.22 i004 059.4103639 -133.2611573 000999 56358.81 -0003.26 59 000000.00 09 S 200004.0 * *
55855.30 i004 059.4103643 -133.2611646 000999 56364.89 0002.78 99 000000.00 08 S 200005.0 * *
55852.48 i--- 059.4103594 -133.2611586 000999 56362.06 -0000.62 99 000000.00 08 S 200006.0 * *
55854.22 i004 059.4103531 -133.2611689 000999 56363.79 -0000.80 99 000000.00 10 S 200007.0 * *
55859.74 i004 059.4103467 -133.2611690 000999 56369.30 0000.57 99 000000.00 10 S 200008.0 * *
55856.45 i004 059.4103411 -133.2611764 000999 56366.00 -0001.78 99 000000.00 10 S 200009.0 * *
55862.81 i--- 059.4103330 -133.2611964 000999 56372.35 0002.58 99 000000.00 10 S 200010.0 * *
55860.04 i004 059.4103295 -133.2612048 000999 56369.57 0001.41 99 000000.00 09 S 200011.0 * *
55859.11 i004 059.4103280 -133.2612199 000999 56368.64 0001.60 99 000000.00 08 S 200012.0 * *
55859.44 i004 059.4103256 -133.2612348 000999 56368.96 -0000.92 99 000000.00 09 S 200013.0 * *
55860.27 i--- 059.4103192 -133.2612490 000999 56369.78 0001.35 99 000000.00 10 S 200014.0 * *
55857.40 i004 059.4103166 -133.2612589 000999 56366.90 -0001.03 99 000000.00 10 S 200015.0 * *
55861.64 i004 059.4103129 -133.2612761 000999 56371.13 0003.89 99 000000.00 10 S 200016.0 * *
55864.11 i004 059.4103131 -133.2612779 000999 56373.58 0001.71 99 000000.00 10 S 200017.0 * *
55862.64 i--- 059.4103044 -133.2612807 000999 56372.10 0002.73 99 000000.00 10 S 200018.0 * *
55868.23 i004 059.4103019 -133.2612914 000999 56377.69 0009.62 29 000000.00 10 S 200019.0 * *
55866.63 i004 059.4102963 -133.2613013 000999 56376.08 0000.66 99 000000.00 10 S 200020.0 * *
55866.01 i004 059.4102876 -133.2613112 000999 56375.46 -0000.89 99 000000.00 10 S 200021.0 * *
55869.52 i--- 059.4102798 -133.2613261 000999 56378.96 0000.53 99 000000.00 10 S 200022.0 * *
55872.14 i004 059.4102731 -133.2613305 000999 56381.58 -0000.98 99 000000.00 10 S 200023.0 * *
55872.77 i004 059.4102654 -133.2613397 000999 56382.21 -0000.16 99 000000.00 10 S 200024.0 * *
55874.18 i004 059.4102646 -133.2613549 000999 56383.62 0005.50 29 000000.00 10 S 200025.0 * *
55872.08 i--- 059.4102634 -133.2613771 000999 56381.52 0001.75 99 000000.00 10 S 200026.0 * *
55869.29 i004 059.4102636 -133.2613947 000999 56378.73 0001.16 99 000000.00 10 S 200027.0 * *
55871.83 i004 059.4102653 -133.2614115 000999 56381.26 0001.80 99 000000.00 10 S 200028.0 * *
55869.56 i004 059.4102639 -133.2614252 000999 56378.99 0001.83 99 000000.00 10 S 200029.0 * *
55868.96 i--- 059.4102656 -133.2614386 000999 56378.38 0002.67 99 000000.00 10 S 200030.0 * *
55872.38 i004 059.4102656 -133.2614531 000998 56381.80 0000.60 99 000000.00 10 S 200031.0 * *
55865.67 i004 059.4102582 -133.2614636 000998 56375.10 -0005.66 39 000000.00 09 S 200032.0 * *
55874.83 i004 059.4102523 -133.2614680 000998 56384.26 0000.53 99 000000.00 09 S 200033.0 * *
55874.72 i--- 059.4102451 -133.2614719 000998 56384.15 0003.87 99 000000.00 09 S 200034.0 * *
55869.47 i004 059.4102385 -133.2614803 000998 56378.90 0001.23 89 000000.00 09 S 200035.0 * *
55869.54 i004 059.4102325 -133.2614934 000998 56378.98 0000.96 99 000000.00 09 S 200036.0 * *
55875.26 i004 059.4102289 -133.2614917 000998 56384.70 0002.82 99 000000.00 09 S 200037.0 * *
55870.82 i--- 059.4102197 -133.2614843 000998 56380.26 -0000.66 29 000000.00 09 S 200038.0 * *
55868.87 i004 059.4102127 -133.2614978 000998 56378.31 0001.12 99 000000.00 10 S 200039.0 * *
55865.51 i004 059.4102071 -133.2615104 000998 56374.96 0002.71 99 000000.00 10 S 200040.0 * *
55866.45 i004 059.4102044 -133.2615217 000998 56375.90 0004.51 89 000000.00 10 S 200041.0 * *
55864.41 i--- 059.4102005 -133.2615297 000998 56373.86 -0002.16 99 000000.00 10 S 200042.0 * *
55861.19 i004 059.4101871 -133.2615355 000998 56370.64 -0000.19 99 000000.00 10 S 200043.0 * *
55861.05 i004 059.4101824 -133.2615417 000998 56370.51 -0002.16 99 000000.00 08 S 200044.0 * *
55861.84 i004 059.4101756 -133.2615452 000998 56371.30 0000.91 99 000000.00 08 S 200045.0 * *
55854.12 i--- 059.4101726 -133.2615541 000998 56363.58 -0000.98 99 000000.00 09 S 200046.0 * *
55856.92 i004 059.4101681 -133.2615680 000998 56366.38 -0000.23 99 000000.00 09 S 200047.0 * *
55856.50 i004 059.4101605 -133.2615707 000998 56365.95 0000.44 99 000000.00 10 S 200048.0 * *
55852.84 i004 059.4101549 -133.2615835 000998 56362.29 -0002.75 99 000000.00 09 S 200049.0 * *
55854.61 i--- 059.4101476 -133.2615977 000998 56364.05 0000.83 99 000000.00 09 S 200050.0 * *
55851.47 i004 059.4101427 -133.2616070 000998 56360.91 0000.75 99 000000.00 09 S 200051.0 * *
55850.54 i004 059.4101402 -133.2616220 000998 56359.98 -0002.46 99 000000.00 09 S 200052.0 * *
55851.99 i004 059.4101332 -133.2616307 000998 56361.43 -0005.21 39 000000.00 10 S 200053.0 * *
55851.63 i--- 059.4101280 -133.2616398 000998 56361.07 -0000.75 99 000000.00 10 S 200054.0 * *
55852.69 i004 059.4101248 -133.2616443 000998 56362.13 0000.25 99 000000.00 10 S 200055.0 * *
55851.59 i004 059.4101233 -133.2616505 000998 56361.03 -0002.91 99 000000.00 10 S 200056.0 * *
55853.51 i004 059.4101159 -133.2616623 000998 56362.94 -0001.00 89 000000.00 10 S 200057.0 * *
55851.45 i--- 059.4101112 -133.2616667 000998 56360.88 -0002.48 99 000000.00 10 S 200058.0 * *
55855.38 i004 059.4101041 -133.2616839 000998 56364.81 0006.08 49 000000.00 10 S 200059.0 * *
55854.38 i004 059.4100964 -133.2616876 000998 56363.80 0000.39 99 000000.00 10 S 200100.0 * *
55851.54 i004 059.4100961 -133.2617004 000998 56360.96 -0000.41 99 000000.00 10 S 200101.0 * *
55853.58 i--- 059.4100889 -133.2617116 000997 56362.99 -0003.46 99 000000.00 10 S 200102.0 * *
55854.61 i004 059.4100834 -133.2617262 000997 56364.02 -0001.60 79 000000.00 10 S 200103.0 * *
55856.54 i004 059.4100757 -133.2617308 000997 56365.95 0000.32 99 000000.00 10 S 200104.0 * *
55851.33 i004 059.4100691 -133.2617394 000997 56360.73 -0001.37 99 000000.00 10 S 200105.0 * *
55853.89 i--- 059.4100676 -133.2617571 000997 56363.29 0001.07 99 000000.00 10 S 200106.0 * *
55852.36 i004 059.4100645 -133.2617688 000997 56361.76 -0000.62 89 000000.00 10 S 200107.0 * *
55851.69 i004 059.4100614 -133.2617802 000997 56361.09 0001.25 99 000000.00 10 S 200108.0 * *
55856.05 i004 059.4100586 -133.2617967 000997 56365.44 0000.28 99 000000.00 10 S 200109.0 * *
55857.38 i--- 059.4100515 -133.2618016 000997 56366.77 -0000.80 99 000000.00 10 S 200110.0 * *
55855.36 i004 059.4100451 -133.2618141 000997 56364.75 0002.66 99 000000.00 10 S 200111.0 * *
55856.94 i004 059.4100405 -133.2618306 000997 56366.33 0002.32 99 000000.00 10 S 200112.0 * *
55854.53 i004 059.4100393 -133.2618470 000997 56363.91 0002.87 99 000000.00 10 S 200113.0 * *
55857.15 i--- 059.4100415 -133.2618639 000997 56366.53 0004.82 99 000000.00 10 S 200114.0 * *
55855.16 i004 059.4100397 -133.2618770 000997 56364.54 0000.39 99 000000.00 10 S 200115.0 * *
55856.40 i004 059.4100414 -133.2619004 000997 56365.78 0002.94 99 000000.00 10 S 200116.0 * *
55855.66 i004 059.4100388 -133.2619158 000996 56365.04 0001.66 99 000000.00 10 S 200117.0 * *

Appendix VIII

Certificate of Authors

CERTIFICATE OF QUALIFICATIONS

I, Janet L. P. Miller, of Whistler, British Columbia, Canada do hereby certify that:

1. I was an employee of Strongbow Exploration Inc. formerly Navigator Exploration Corp., 800-625 Howe St., Vancouver, British Columbia, Canada from 2000 to 2005.

2. I graduated from the University of British Columbia (2004) with a BSc in Honours Geology with a minor in Biology.

3. I have been employed continuously in geology during the summer terms of my education with a focus in diamond exploration.

4. I have been active in the field aspects of diamond and base metal exploration for four years (2002-2005) in the Northwest Territories and Nunavut, including project management, planning and implementation, as well as detailed mapping of surficial deposits, sampling, prospecting, and ground truthing geophysical anomalies on various properties.

5. I have been involved in data compilation, and analysis for diamond and base/precious metal exploration since 2000, and have been involved in a number of aspects of projects in the Northwest Territories, British Columbia, and Nunavut.

Whistler, BC, Canada
December 2017

Janet L.P. Miller

CERTIFICATE OF QUALIFICATIONS

I, Barry Hanslit, of Whistler, British Columbia do hereby declare the following:

1. I have completed a "Prospecting Course" in 1991 given by a representative of Manitoba Natural Resources at Falcon Lake, Manitoba.

2. I have been prospecting for the last 26 years in both Manitoba, and more recently British Columbia.

3. I have worked on several prospects and developed prospects in Manitoba during the years 1990 to 1994

4. Held the position of Project Operations Manager with Stornoway Diamonds from 2004 to 2005.

5. Currently president of Zinex Mining Corp.

Whistler, BC, Canada
December 2017

Barry A. Hanslit