# DRILLING REPORT

## THE THORN PROPERTY

B.C. 104K-10W 58°33; 132°48′

Daisy, Daisy 2 Claims
Atlin Mining Division

for

FILMED

Inland Recovery Group Ltd.

&

American Reserve Mining Corp.

# GEOLOGICAL BRANCH ASSESSMENT REPORT

# 15,897

by J. R. Woodcock

J. R. Woodcock Consultants Ltd.
1226 - 510 W. Hastings Street
Vancouver, B. C. V6B 1L8
May 20, 1987.



# TABLE OF CONTENTS

	Page No.
SUMMARY	1
INTRODUCTION  GENERAL LOCATION CLAIM DATA HISTORY  GEOLOGY REGIONAL GEOLOGY PROPERTY GEOLOGY MINERAL OCCURRENCES AND DRILL RESULTS The Camp Creek Vein Zones (F, M) The Drill Creek Zone (A) The East Zone (B) The East Extension Zone (B) The Main Target  CONCLUSIONS	3 3 3 4 4 6 6 6 7 7 8 8 9 9
TABLES	
TABLE I THORN DRILL RESULTS	10f
FIGURES	
Figure 1 LOCATION MAP  Figure 2 COMPILATION MAP  Figure 3 GEOLOGY MAP  Figure 4 DDH 86 - 1, 2  Figure 5 DDH 86 - 3, 4  Figure 6 DDH 86 - 5  Figure 7 DDH 86 - 6  Figure 8 DDH 86 - 7, 8	3a 3b Pocket 10a 10b 10c 10d
APPENDIX A DRILL HOLE LOGS	14

## THORN PROPERTY

#### SUMMARY

The Thorn property, a polymetallic mineral prospect, situated in the Sutlahine River of northwestern British Columbia, is presently covered by the 30-unit Daisy claim block. The property has had a history of exploration that dates intermittently from 1959.

The geological setting consists of an intrusive-extrusive acidic complex of Tertiary age that is centred on a small stock of quartz feldspar porphyry. This complex occurs at the contact between Upper Triassic volcanic rocks of the Stuhini Group and some older meta-sedimentary and volcanic rocks. The acidic complex and its few small satellites are extensively pyritized, hydrothermally altered, and locally mineralized.

Mineral occurrences are numerous within and surrounding the intrusive complex. Fissure vein deposits containing enargite, tetrahedrite, and stibnite occur essentially along a major shear zone manifested by the southwest flowing Camp Creek. Small pods of chalcopyrite, pyrite, galena, barite, etc. occur within the Upper Triassic volcanic rocks at the south contact of the acidic complex.

In 1986 eight holes totalling 688 metres investigated three targets over a distance of 600 metres. Because of the very steep topography suitable targets were limited; each target was investigated by drilling from one site.

At the Main target or "Stringer Zone" sub parallel plus a few cross-cutting veinlets of tetrahedrite-enargite occur in the altered pyritized porphyries. Hole No. 6, drilled sub parallel to the stringers and under the stringer zone, did not encounter the mineralization; however it did encounter some pyrite-enargite-tetrahedrite type of mineralization close to the stock contact. Two more holes drilled from the same pad but in different directions also encountered some pyrite-enargite-tetrahedrite mineralization at the collars over short core lengths.

The East Zone differs in mineralogy consisting of silicified vein and breccia zones and containing massive pyrite in places and small amounts of tetrahedrite-enargite. Two holes dipping 45° and radiating out in directions 30° apart both encountered the mineralized siliceous zones and the mineralized breccia zone with some values in silver and gold. A steeper hole drilled under one of these shallow holes encountered only minor stringer mineralization indicating that the breccia mineralization at this site is faulted off at a shallow depth.

The East Extension showing is an exposure of silicified porphyry carrying some pyrite, arsenopyrite, and minor tetrahedrite. Surface assays show values of 0.16% Cu, 3.87 oz. per ton Ag and 0.212 oz. per ton Au and large blocks of oxidized material downslope in the gully bed have values that are much higher. Two holes collared in the creek bed over the mineralized boulders each encountered about 0.5 metres of pyrite with some chalcopyrite and traces of tetrahedrite. These holes appear to be the down dip extension of the silicified East Extension Zone; however they have completely different mineralogy and could represent merely a stringer out from the prospect exposure.



#### INTRODUCTION

#### GENERAL

Inland Recovery Group Ltd. acquired the Thorn property in 1982 and in 1983 contracted Mr. Doug Blanchflower to map the property and supervise a program of geochemical soil sampling and VLF-EM geophysics. Based on this work, Mr. Doug Blanch-flower recommended a drill program in a number of the targets and in January, 1986 J. R. Woodcock compiled the data and concurred in this recommendation.

In 1986, American Reserve Mining Corporation made a joint venture agreement with Inland Recovery Group Ltd. and financed a mapping and drill program amounting to 688 meters in eight holes. The drill contractor was E. Caron Diamond Drilling of Whitehorse.

The mapping program in 1986 was done by J. R. Woodcock and Dave Nowak; the drill program was managed by Dave Nowak and supervised by J. R. Woodcock.

The logging was done by Dave Nowak using his adapted version of the geolog system of International Geosystems Corporation. In this logging, the geology is logged on a separate sheet using commonly accepted abbreviations for geological terms and minerals; the copper-gold-silver values are plotted on a separate sheet; and the core recovery is plotted on a separate sheet.

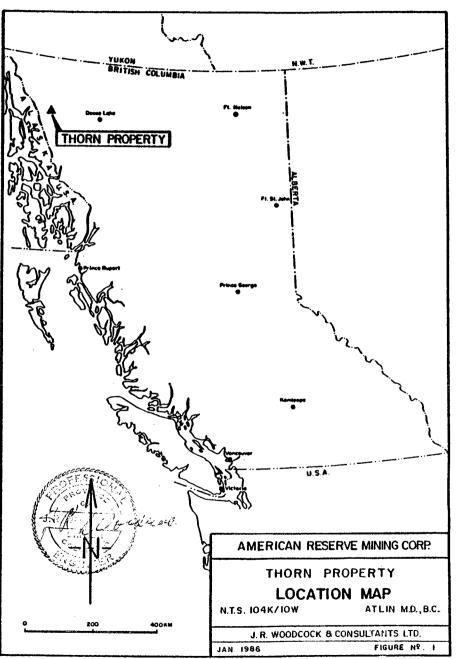
The locations of the drill holes are shown on the geological map (Figure 3). Drill hole sections are presented on scale 1:500. The core is stored in a rack at the camp site.

### LOCATION

The Thorn prospect is located at 58° 33' N latitude; 132° 48' W longitude, map sheet 104K-10W. It lies on a northwesterly flowing tributary of the Sutlahine River in northwestern British Columbia (Figure 1). The Sutlahine River flows northeastward into the Taku River. The Taku River cuts through the Coast Mountains and drains into the Pacific Ocean through the Alaska Panhandle near Juneau, Alaska.

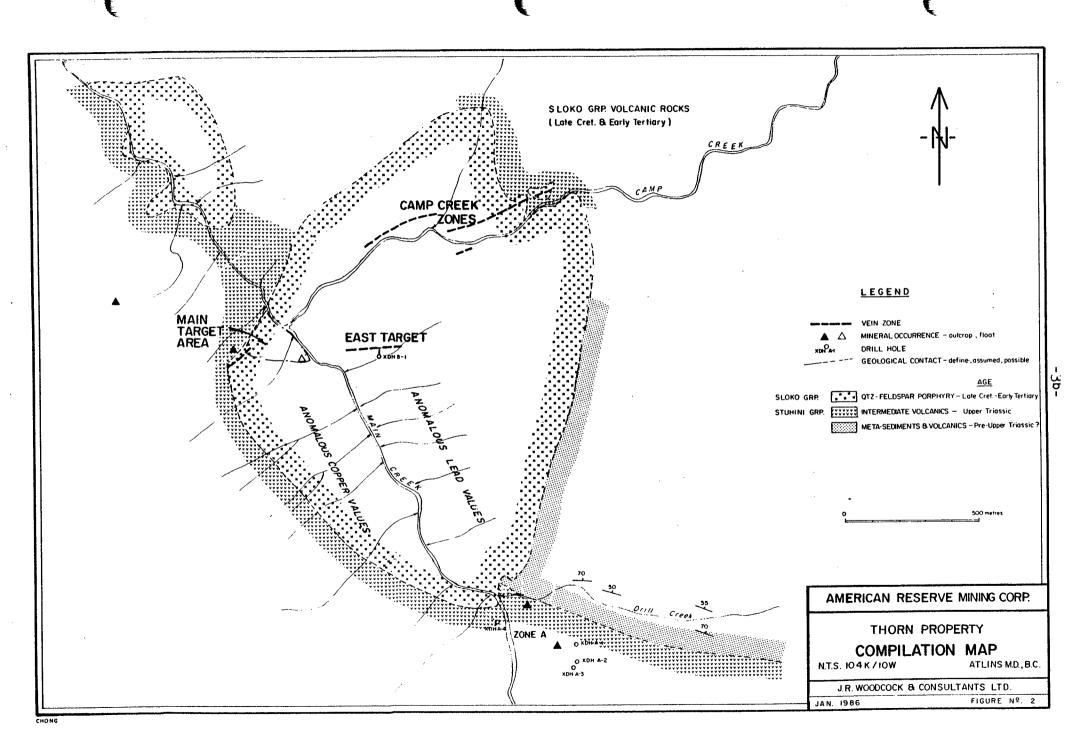
The nearest centres of communication and supply are Juneau, Alaska 100 km to the west, Atlin, B. C. 125 km to the northwest, and Telegraph Creek 125 km to the southeast. Access to the property is best achieved by fixed wing aircraft from either of these communities to Trapper Lake which lies approximately 13 km to the southeast of the property,

-dirw



<u>კ</u>

DATE OF MICROFILM: 96,02,14 338 TEA3 OT 134£(7) 0 BC 5614 04157 2 131716) DAISY 1302(4) (M1411) 80 + THORN 5 2050 (10) (11.x.34) SUTLAHINE CAW 1276(2) (31:41) 0 BC: 56/8 0



followed by a short helicopter flight. Helicopters are based at Atlin.

The property is centred on the intersection of two fast-flowing, deeply incised creeks; a northwest flowing main creek (La Jaune or Main Creek) flowing to the Sutlahine River and a southwest flowing tributary (Camp Creek). La Jaune Creek is too deep and swift to cross by foot and so in 1983 two foot bridges were constructed to give access to the south part of the property. Elevation at the junction of the two rugged canyons is approximately 720 m A.M.S.L. Elevations increase rapidly above the canyon floor on either side of both creeks to approximately 1800 m on the southwest corner and to 1200 m on the northeast corner of the property. A flat area at the junction of La Jaune and Camp Creeks is suitable for a drill camp.

Timberline on the property lies at 1400 metres. Much of the property at the lower levels is covered by thick coastal-style vegetation; tag elders and devil's club occur within a predominantly coniferous forest.

#### CLAIM DATA

The Thorn property currently comprises two located mineral claims which were staked in 1981 by P. Timpany as agent for Mr. J. R. Woodcock. These claims were subsequently sold outright to Inland Recovery Group Ltd.

The claims, which collectively contain 30 units, are enumerated as follows:

Daisy (20 units) Record No. 1302 Recorded April 24, 1982 Daisy 2 (10 units) Record No. 1317 Recorded June 15, 1981

The mapping of 1983 was submitted for assessment work. The Daisy claim is valid until 1989 and the Daisy 2 claim is valid until 1988. On April 23, 1987 an additional four years assessment was requested for each claim.

### **HISTORY**

Prominent yellow-tinted alteration of an intrusive centre apparently attracted Kennco Exploration geologists to this branch of the Sutlahine River in 1959. There is no record of staking any claims as a result of this initial discovery.

In 1963 Julian Mining Company staked the Thorn property to cover mineralized outcrops in the drainage basin of the creeks. One zone that outcrops on a branch creek, (Zone A), was mapped and tested by drilling four short holes using Pack Sack equipment.

-JIM

In 1964 the property was enlarged and extensive prospecting and reconnaissance geochemical sampling was undertaken. As a result, many other mineralized occurrences were discovered. On some, hand trenching and sampling were carried out. A preliminary geological map of the core of the property was prepared.

In 1965 several gold-silver bearing quartz vein zones that outcrop along and parallel Camp Creek were mapped and sampled. Zone A on Drill Creek was geophysically and geochemically surveyed. The surveys were followed by drilling four holes (179 m) on the zone, with no encouraging results. Finally, reconnaissance soil surveys were undertaken on both sides of the Main Creek between Camp and Drill Creeks.

Subsequently, the property was allowed to lapse. The vein zones lacked adequate grade and continuity of mineralization, particularly in light of the then prevailing gold price.

In 1968 the property was restaked as the Ink Group, acquired by Montana Mines, and optioned to American Uranium Ltd. In 1969 Cordilleran Engineering, on behalf of American Uranium, cut 22 hand trenches on the Camp Creek vein zone and sampled the trenches. The firm also conducted a reconnaissance magnetic survey and carried out reconnaissance stream sediment and soil sampling. After completion of the program no further work was recommended and the property was allowed to lapse in 1970.

In 1981 J. R. Woodcock acquired the Daisy claims which were staked to cover the intrusive complex that hosts the vein zones and in 1981 he did minor rock sampling and stream sediment sampling. In 1982 he sold these claims to Inland Recovery Group Ltd.

In 1983 Mr. Douglas Blanchflower, an independent geologist, supervised a program of geological mapping, geochemistry and VLF-EM on the property. Mr. J. E. Wallis, P. Eng. of Atlin provided logistics for this work and compiled the data into a report.

In 1986, a program of detailed geological mapping and diamond drilling was conducted by Dave Nowak and supervised by J. R. Woodcock.



#### **GEOLOGY**

#### REGIONAL GEOLOGY

The Thorn property is situated eight km to the northeast of the eastern contact of the Coast Range Plutonic Complex (Figure 1b). Physiographically the property lies on the Tahltan Highland adjacent to the Taku Plateau.

The Highland in this area is underlain essentially by Pre-Upper Triassic metamorphic sedimentary and volcanic rocks, Upper Triassic intermediate volcanic rocks of the Stuhini Group, and Lower to Middle Jurassic sedimentary rocks of the Takwahoni Formation, (G.S.C. 1971). A small granodiorite stock, probably Late Jurassic in age, intrudes those units above and to the east of the property. The youngest rocks in the area are those of the Sloko Group, Late Cretaceous to Early Tertiary in age and generally of acidic intrusive and extrusive origin.

In the Taku River region the intrusive stocks of the Sloko Group frequently represent centres of extensive pyritization associated with base and precious metal mineralization. Several small mining groups actively explored Sloko Group rocks in 1980 and 1981, principally for their potential gold content. An intrusive complex centred on the Thorn property hosts mineralization of this nature.

#### PROPERTY GEOLOGY

intrusive complex on the Thorn property is somewhat elliptical in plan, being approximately 1830 m in length and 1340 m along its short axis. Trending northwesterly along the axis of the main creek, it has been exposed by the erosion of La Jaune and Camp Creek canyons. Several smaller satellite bodies occur along La Jaune Creek to the northwest of the main intrusive body. Centred at the junction of Camp and La Jaune Creeks, the complex is apparently cored by quartz feldspar porphyry which has abundant phenocrysts. Rounded quartz phenocrysts are very prominent. Plagioclase porphyry with less plentiful quartz phenocrysts also occurs. Finer-grained acidic rocks (felsites), apparently related to the porphyry, are also present. A breccia of unknown origin, but possibly related to the intrusion, occurs on Camp Creek. The intrusive complex appears to have intruded the contact between a metasedimentary-volcanic unit and an intermediate volcanic unit.



Metasedimentary rocks have been mapped along the eastern side of the intrusion. Rocks closest to the stock have been mapped as siltstone, but limestone and chert occur at higher elevations to the east. The unit as mapped along Drill Creek at the south side of the stock strikes essentially east-west and dips  $55^\circ$  to  $77^\circ$  to the north.

Volcanic rocks of the Stuhini Group are exposed at intervals along the southwest side of La Jaune Creek and east of the intrusion on Camp Creek (Figure 2). They consist of porphyritic andesite and tuff. Attitudes are unknown. Rhyolitic volcanic rocks of the Sloko Group occur in the northeastern part of the property above Camp Creek.

In 1986 a stadia and transit base map was made and detailed geological mapping was done on a scale of 1:1000. The stock was divided into a feldspar-quartz porphyry with a northwest contact zone of a finer-grained porphyry and fewer quartz phenocrysts. Several basic dikes were also mapped cutting the porphyry and also occurring along the west contact of the stock.

Erosion surfaces, some recent and some possible pre Pleistocene, are marked by a ferricrete-conglomerate in which boulders of a number of rock types including glacial erratics are cemented by limonite and finer soil debris. Such conglomerates are conspicuous along the banks of the stream opposite the camp but also occur at higher elevations on the rusty slopes near Pad 3 and along the gully near Pad 1. These may be overlain by glacial outwash gravels that form large thicknesses in the area north of Pad 2.

#### MINERAL OCCURRENCES AND DRILL RESULTS

Pyrite mineralization occurs, extensively and erratically, throughout the intrusive complex. Some pyrite mineralization, more massive in texture, occurs along shear zones in the intrusion, frequently associated with enargite, tetrahedrite and stibnite. Numerous mineralized occurrences lie within and peripheral to the stock. Many of these are described in the various reports by Adamson, five of them will be discussed in this report. The names presently used and the letter notation of Adamson's 1964 report are included.

#### Camp Creek Vein Zones (F, M)

A prominent, northeasterly striking siliceous vein zone outcrops along the northern wall of Camp Creek. The vein zone extends in discontinuous fashion for the full width of the intrusive complex. The overall width of the vein zone is in the order of 60 metres. Parallel but shorter and narrower zones occur on the south side of Camp Creek. Hydrothermal alteration, visible as limonitic staining, silicification, and general bleaching of the intrusion envelopes all zones.

-JRW

Within the main zone at least two parallel bands of discontinuous sulphides are evident. These bands, which vary from one to ten metres in width, comprise irregular pods of pyrite and tetrahedrite with lesser amounts of enargite and stibnite. Gold and silver values range up to 0.20 oz. Au and 9.8 oz. Ag per ton. Generally, average values are low and mineralization lacks continuity.

#### The Drill Creek Zone (A)

Mineralization consisting of chalcopyrite, galena, pyrite, calcite, barite, and quartz occurs in brecciated rhyolites within andesitic volcanic rocks at the southeastern end of the intrusion (Zone A). The andesitic wall rocks are generally pyritic for some distance beyond the base metal mineralization.

In 1965 the zone was geophysically surveyed (IP) and tested by drilling four X-ray holes (179 m). Mineralized outcrops were initially sampled in 1963 by drilling four Pack Sack drill holes (79 m). The zone was not investigated further as the mineralization appeared to be discontinuous and low grade.

#### East Zone (B)

In the 1986 mapping the East Zone was divided into the East Zone and the East Extension. The East Zone consists of a number of parallel silicified vertical structures that occur within the altered porphyry over a maximum width of 30 metres. The East Extension Zone lies 200 metres east of the East Zone and may be the same zone offset by a fault. It consists of some silicified and mineralized rock in one exposure on the steep hill slope and numerous large boulders of mineralized float in the gully 20 metres to the south.

The silicified structures at the main East Zone include layers of up to six metres wide that consist of almost pure quartz with large pockets of pyrite. The drill core indicates that minor enargite or tetrahedrite occur with the pyrite. The zone strikes about  $70^{\circ}$  azimuth and can be traced along the hillside for 1200 metres, possibly with some small offsets.

In 1986 three drill holes were placed across the widest part of the zone from one site. Hole No. 3 strikes 137 azimuth and dips 45°. In addition to a number of small silicified and quartz stringers, this hole intersected a six-metre wide breccia zone of silicification and pyritization. The best intersection in this hole had a length of 10.29 metres containing 1.03 oz. per ton Ag and 0.08 oz. per ton Au. Hole No. 4, drilled at a 60° angle under Hole No. 3, did not intersect the silicified zone indicating that it is faulted off at a shallow depth. The best intersection obtained was 0.54 metres containing 1.98 oz. per ton Ag and 0.064 oz. per

ton Au. Hole No. 5, drilled southeasterly, again intersected the silica zone with lithology similar to that in Hole No. 3. The best value obtained in this hole was 5.44 metres with 0.58 oz. per ton Ag and 0.047 oz. per ton Au.

#### The East Extension Zone (B)

At the East Extension Zone a silicified outcrop on the hill slope was trenched and sampled by Cordilleran in 1969 and returned 0.25 oz. per ton Au, 9.1 oz. per ton Ag, and 0.3% Cu across 12 feet. Six character samples taken in 1963 from the mineralized float of this zone averaged 0.202 oz. per ton Au, 8.01 oz. per ton Ag, and 1.2% Cu. In 1986 grab samples were taken from the large pieces of oxidized and mineralized boulders in the bed of the gully and these had values up to 42 oz. per ton Ag plus 0.402 oz. per ton Au, but no Cu. The boulders are highly oxidized; the effects of supergene enrichment are unknown.

In 1964 one short drill hole was spotted to intersect the extension of the outcropping quartz vein in the hope of encountering the source of the mineralized boulders. However no mineralization was intersected in the drill hole.

In 1986 two short holes were collared on the pad placed over the mineralized float in the gully. These short holes intersected fault zones containing pyrite and some chalcopyrite but no silicification. However, projected up dip, this zone would intersect the mineralized exposure. The mineralogy of the exposure with its silica and arsenopyrite differs sharply from that of the intersections in the two drill holes. Whether the type of mineralization has changed drastically down dip from the surface exposure in a distance of less than 50 metres or whether the zone intersected in the drill hole is different from that exposed on the slope uphill is not known.

#### The Main Target (B)

In 1964 prospecting on the southwest side of La Jaune Creek, on strike with Zone B, led to the discovery of massive sulphide boulders. Mineralization consisted of pyrite with appreciable tetrahedrite and enargite. A grab sample assayed 8.45% Cu, 0.64 oz. Au per ton, and 9.06 oz. Ag per ton. These boulders occurred in slide debris; their source was the overburden area in or above the slide. Some hand stripping was done but the source of the sulphide float was not found.

The mapping and prospecting by Blanchflower in 1983 led to the discovery of exposures along the southwest side of the stock which could be the source of the float. A fairly recent slide has exposed a seven-metre wide zone which contains en echelon veins of tetrahedrite, enargite, and pyrite with individual veins ranging in width from one to 15 centimetres. A chip sample taken across one metre of this zone

- ARD

cut five of the veinlets and assayed 0.059 oz. Au per ton, 4.82 oz. Ag per ton and 4.75% Cu.

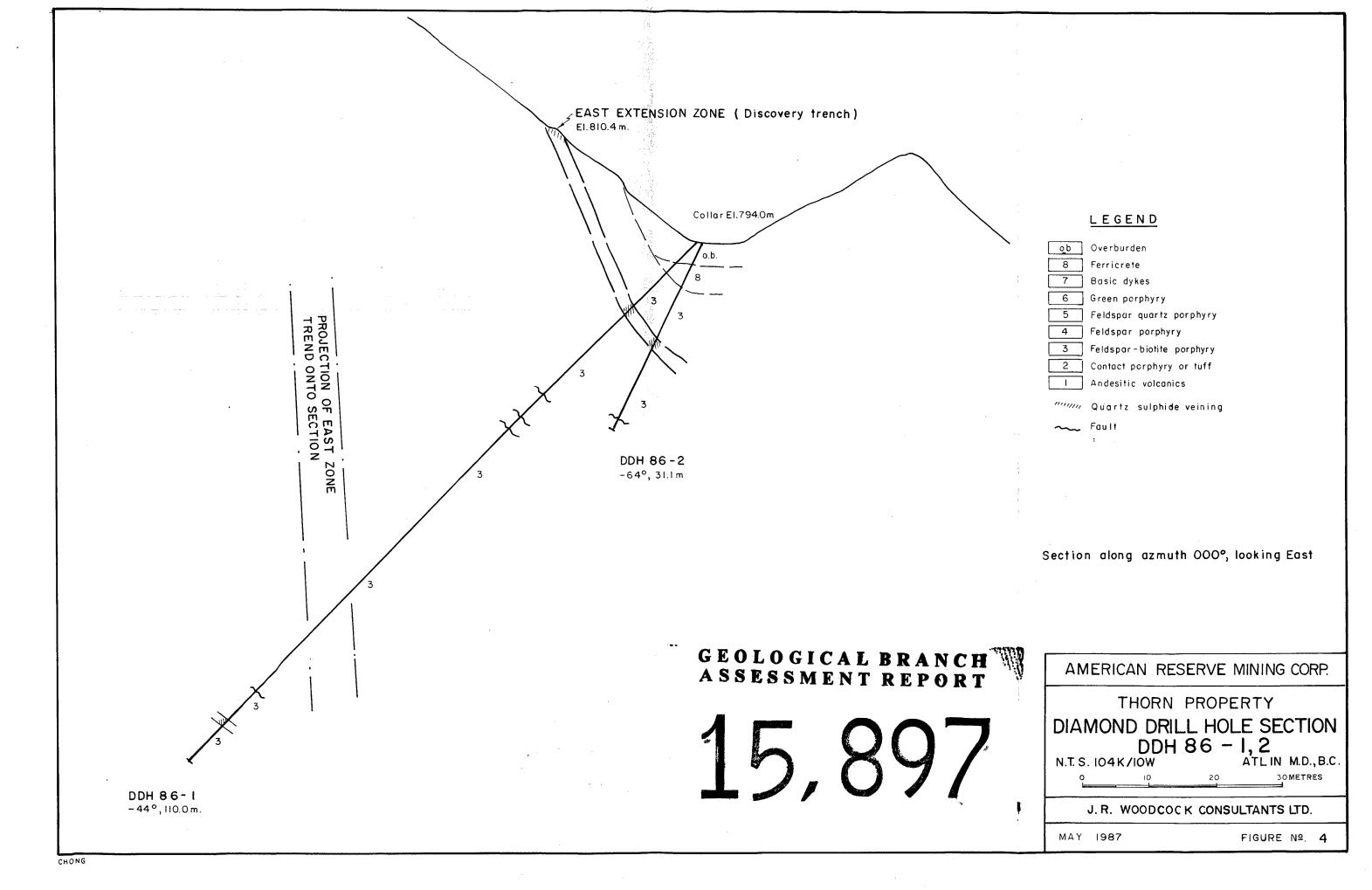
Sampling of selected lenses within this mineralized exposure by Dave Nowak in 1986 returned very high silver and copper values across very narrow lenses. Although a number of these enargite-tetrahedrite lenses occur within the exposure, the overall grade would be low.

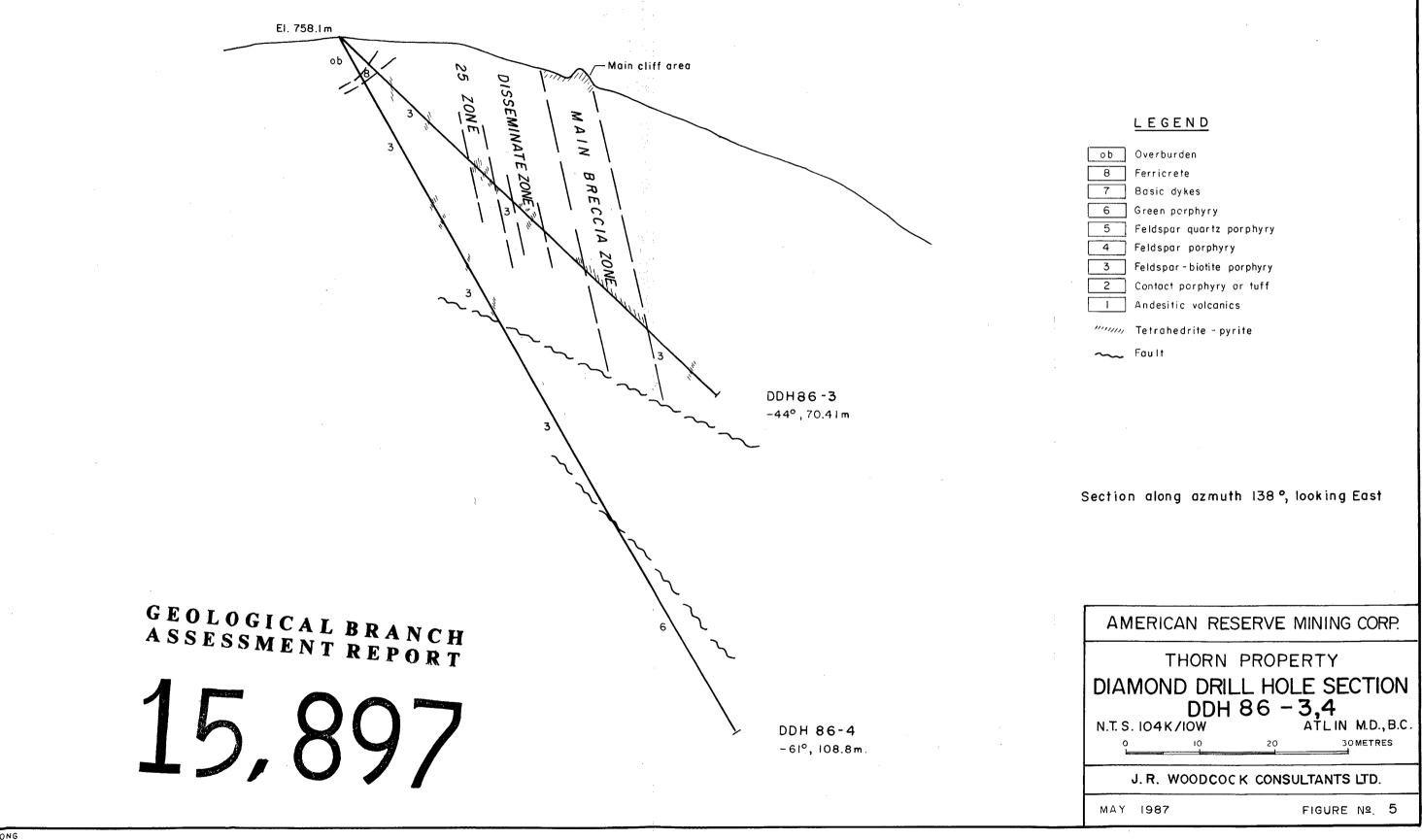
In 1986, a hole was collared on the ridge to the southeast of the mineralized exposure and directed underneath this outcrop. Below the outcrop there was very little mineralization; however near the end of the hole and at the contact of a bounding dike on the west, some pyrite-enargite mineralization forms a stringer zone. The best value in Hole No. 6 was 2.58 metres with 3.78% Cu, 4.45 oz. per ton Ag, and 0.057 oz. per ton Au.

A hole (DDH #7) was also directed to the southeast from this pad into an area of few exposures and unknown geology but the source of some float in gullies down slope. Near the collar this hole intersected some tetrahedrite-pyrite; however most of the hole cut barren porphyry. A short hole (DDH #8) was therefore drilled from the same collar. The highest value in Hole #7 was 0.6 metres with 5.74% Cu, 7.18 oz. per ton Ag, and 0.12 oz. per ton Au. The second hole (#8) encountered 2.2 metres containing 1.38% Cu, 3.5 oz. per ton Ag, and 0.041 oz. per ton Au.

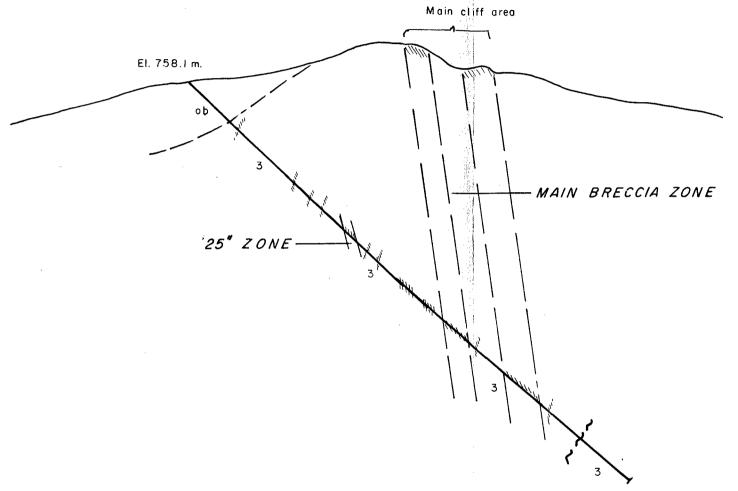
love delected for sampling was split in two one half for assaying and one half for retaining.







CHONG



DDH 86-5 -45°, 78.03m.

GEOLOGICAL BRANCH ASSESSMENT REPORT

15,897

## LEGEND

ob Overburden

8 Ferricrete
7 Basic dykes

C C common about

6 Green porphyry

5 Feldspar quartz porphyry

4 Feldspar porphyry

3 Feldspar-biotite porphyry

2 Contact porphyry or tuff

I Andesitic volcanics

""" Silicified zone

--- Fault

Section along azmuth 108°, looking North

AMERICAN RESERVE MINING CORP.

THORN PROPERTY
DIAMOND DRILL HOLE SECTION
DDH 86 - 5

N.T.S. 104K/IOW

ATLIN M.D., B.C.

0 10

20

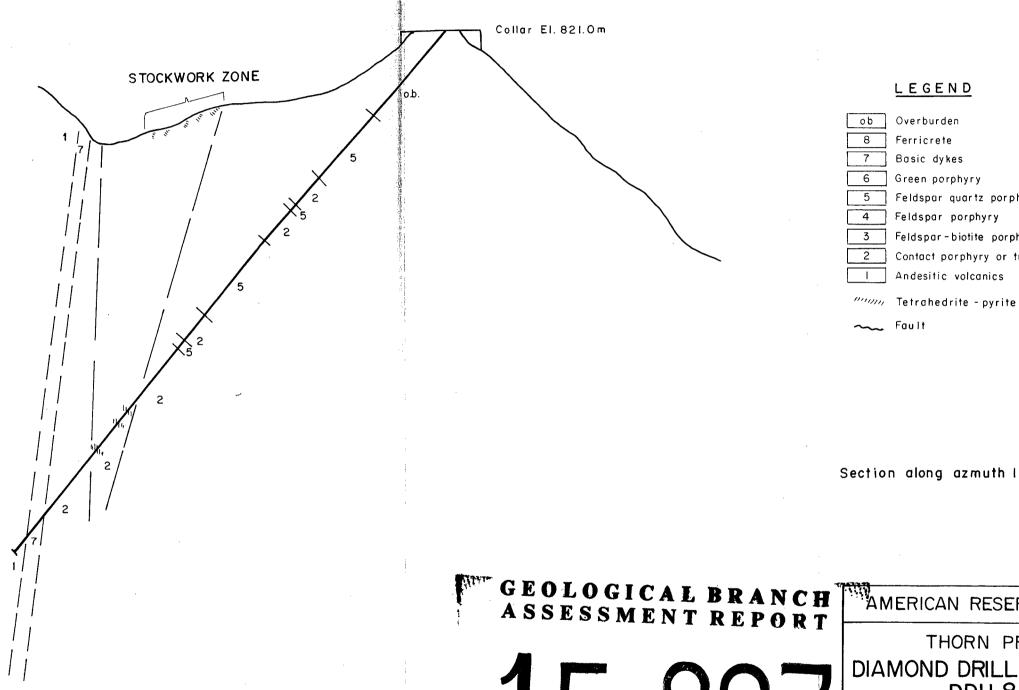
30 METRES

J. R. WOODCOCK CONSULTANTS LTD.

MAY 1987

FIGURE Nº. 6

CHONG



LEGEND

ob Overburden

Ferricrete

Basic dykes

Green porphyry

Feldspar quartz porphyry

Feldspar porphyry

Feldspar-biotite porphyry

Contact porphyry or tuff

Andesitic volcanics

~~ Fault

Section along azmuth 120 °, looking North

AMERICAN RESERVE MINING CORP.

THORN PROPERTY DIAMOND DRILL HOLE SECTION DDH 86 - 6
N.T. S. 104K/10W ATI

ATLIN M.D., B.C.

J. R. WOODCOCK CONSULTANTS LTD.

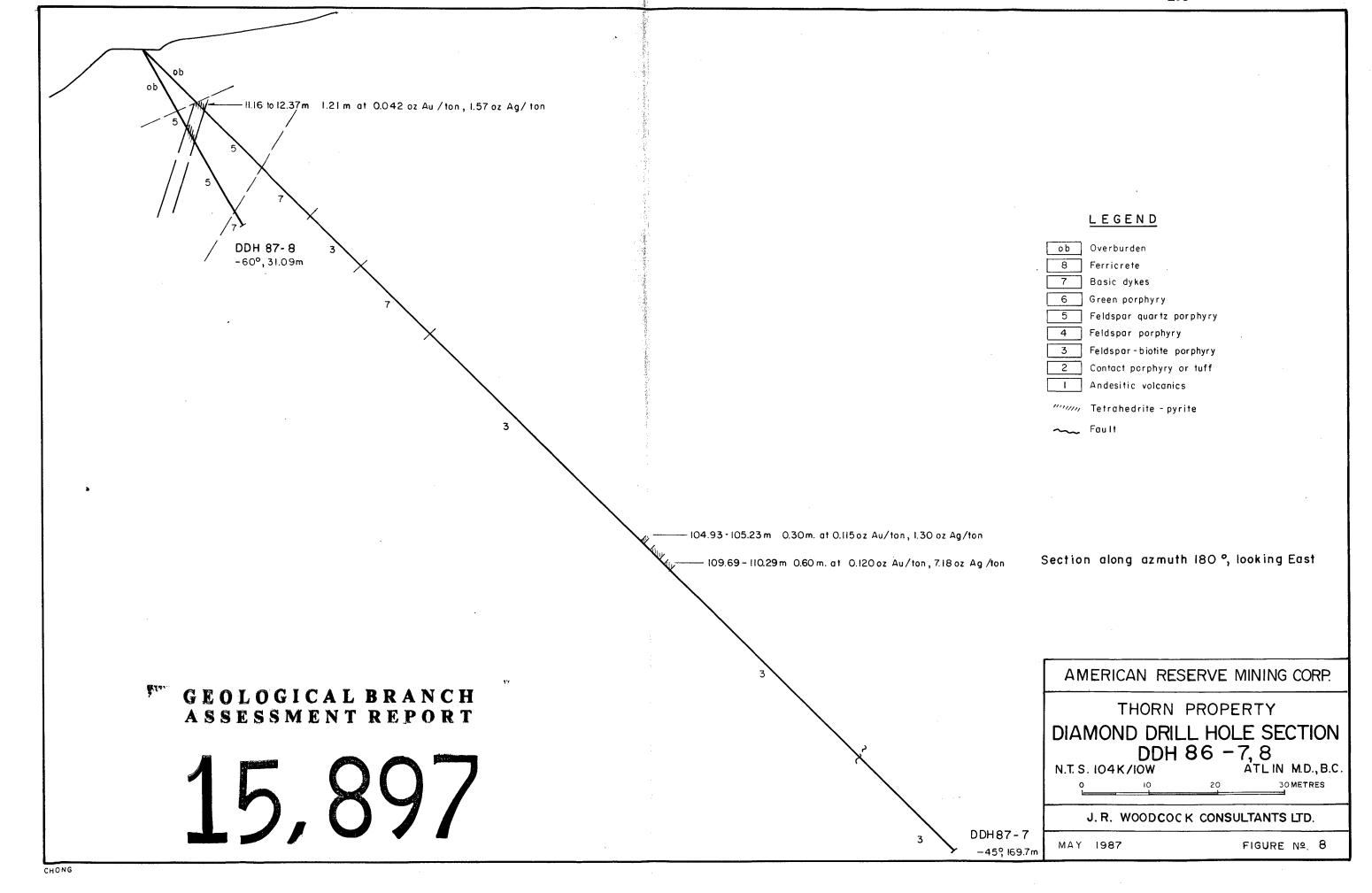
MAY 1987

FIGURE Nº. 7

CHONG

DDH 86-6

-50°, 89.00m.



TAB.

# THORN DRILL RESULTS

Hole No.	From (m)	To _(m)	Core Length	Cu (%)	Ag ( <u>oz/ton</u> )	Au (oz/ton)	•
		<del></del>	$\frac{\text{Length}}{\text{(m)}}$	<del></del>		-	÷
East Extensi	on Zone						
1	14.44	14.87	0.43	0.92	1.72	0,05	
2	15.98	18.09	2,11	0.16	0.64	0.014	
East Zone							
3	43.69	<b>53.</b> 98	10.29	0.07	1.03	0.080	
4	30.20	30.74	0.54	0.04	1.98	0.064	
5	57.30	62.74	5.44	0.04	0,58	0.047	·
Stringer Zon	ne			·			
6	69.01	71.78	2.58	3.78	4.45	0.057	near stock contact
7	11.16	12.37	1.21	3.35	1.57	0.042	at collar
and	104.33	110.29	5.96	1.34	1,25	0.033	
which includes	104.93	105.23	0.30	0,65	1.36	0,115	
and	109.69	110.29	0.60	5.74	7.18	0,120	
8	13.30	15.50	2.20	1.38	3.50	0.041	near collar

#### CONCLUSIONS

- 1. Mineralization and alteration at the Thorn property are associated with an intrusive-extrusive centre of Eocene Age. Alteration includes intense pyritization, generally oxidized to brilliant jarosite, sericite, kaolinite and silicification. Besides the pyrite mineralization, enargite, tetrahedrite and stibnite are widespread in the complex. These occur in altered shear zones or in structurally controlled breccia zones. Good grades of gold and silver are associated with much of the enargite-tetrahedrite.
- 2. The geology at this mineralized complex indicates that it is not a near surface epithermal deposit but that it conforms very closely to the enargite model. Probably the most spectacular and well known example of the enargite model is the El Indeo deposit in Chile where high grade precious metal lodes are associated with structurally controlled quartz veins and zones of intense alteration. Alteration includes silicification, argillic, and alunite-quartz-sericite types. In addition to the mill feed reserves at El Indeo totalling five million tons with an average grade of 0.3 oz. per mt Au, 3.4 oz. per mt Ag and 5% Cu, high grade shipping ore in much smaller tonnages averages 5.9 oz. per mt Au and 4.3 oz. per mt Ag.
- 3. In 1986 eight drill holes totalling 688 metres investigated three targets (Main target, East Zone, East Extension) over a distance of 600 metres. Because of the very steep topography suitable drill holes are limited; each target was investigated by drilling from one site.
- 4. At the Main target or "stringer zone" sub parallel plus a few cross-cutting veinlets of tetrahedrite-enargite-pyrite occur in the altered pyritized porphyries. Similar mineralization was encountered in the first drill hole placed under this stringer zone; however the mineralization of the hole was near the stock contact and not directly below the exposed stringer zone. Two additional drill holes were radiated out from this same drill pad and these encountered some similar mineralization near the collar. The best values of mineralization are summarized in Table I.
- 5. Three holes were drilled in the East Zone. Two of the shallow holes cut the silicified zones; however the deeper hole failed to intersect this wide siliceous zone indicating some fault offset at a shallow depth. The pyritic silicified-pyrite rock carried some low values in silver and gold.
- 6. The East Extension may be offset by faulting from the East Zone. It consists of silicified porphyry that carries pyrite, arsenopyrite and good precious metal values. Large blocks of oxidized mineralized rock are found in the gully downslope.

- IRW

Two holes collared in the gully downslope from the exposure encountered a mineralized fault zone at shallow depth. These intersections project up to the mineralized silicified outcrop. However mineralogy is completely different, consisting of pyrite and chalcopyrite with negligible precious metal values.

The limitations imposed by topography make exploration with standard drill very costly. Any further work should concentrate initially on gaining additional information on the showings themselves by setting up a portable drill on the showings and radiating out short drill holes. Such short drill holes on the East Extension Zone should indicate more accurately its attitude and extent and short drill holes along the wider East Zone should give information on the fault offsets and possible changes in grade along its strike.

J. R. Woodcock

JRW:me

### REFERENCES

- Adamson, R.S., B.A. Sc., November 1963; "Thorn Property Report," for Julian Mining Co. Ltd.
- Adamson, R.S., B.A. Sc., December 1964; "The Thorn Project," for Julian Mining Co. Ltd.
- Adamson, R.S., P. Eng., December 1965; "The Thorn Project, Lower Zones, 1965," for Julian Mining Co. Ltd.
- Adamson, Robert S., November 15, 1982; "The Thorn Prospect."
- Payne, J.G., September, 1983; "Petrographic Study of Thorn Specimens."
- Sanguinetti, M.H., B. Sc., Cordilleran Engineering Limited, November 24, 1969; "Report on the Ink and Lin Claims, Sutlahine River Area," for American Uranium Limited, Assessment Report No. 2512.
- Souther, J.G., 1971; "Geology and Mineral Deposits of Tulsequah Map Area, B. C.," Geological Survey of Canada Memoir 362.
- Wallis, J.E., August, 1983; "Geology, Geochemistry, Geophysics of the Thorn Property."
- Walthier, T.N., Sirvas, E., and Araned, R., October 1985; "The El Indeo Gold, Silver, Copper Deposit," E & MJ, Oct. 1985, pp. 38-42.
- Woodcock, J.R., January 19, 1982; "Report on the Thorn Property, Trapper Lake, B. C."



International Geosystems Corporation **Geolog System** Geoforn YR MON DATE AND TIME MIN APT BY COMPLETED YR MON DAY HR MIN APT BY COMMEN MON DAY COMMEN NO COME 6 B O Z TH ORN Identity Data THORN PROPERTY, " ATTLIT PRIAMERICAN RESERVE MINING CORPORATION F·S V-ANG NEG IF STATION OFFSET NORTHING NEGIF EASTING WEST Survey Data 000 2 8 7 0 300.00-50.00 T<sub>MOD</sub> ROCK-SOIL TYPIFY-MAT QALMAY Upper Tier FLAG FROM 10 Lower Tier Geodata IM ENV RTQ COLOU TALL QALL Assay Data F-Entry FROM CRAPHIC 11 12 13 14 15 14,55 9.75 0.0 THI WITH 40 1 5.42 k | V | C (2 | 1) T A CT. F R FRA C M E N XERY 7 411 5 1 PANG WEB PERVASITVE NITRAC 23.58 13.6 W SHARP

<sup>2</sup>A Geoforn

# Geolog System

mat	ionai	Geosystem:	s Corpo	ration					C	eor	og S	iyste																	Ge
!	MILA KEYS IN CO	1 10 ACTIVATE ENTRIES										S =	Alpha S		= Zero		= One	2 = 1	wo	7 = Se	ven	Ø=	Alpha (	<u> </u>	lori =	Alpha I		= Aipi	
S & KEY	FLAG		F PROJECT H T		LHOLE/TRAVERSE AND NUMBER		ORE Y	YR MO	DATE DAY	AND TIME HR	MIN	APT	CEOFO	ED BY	YR	MON	DAY			сом	MENT / RI	EMARK			, , , .	GRI	ID AZIMUT	IH .	UN M
1+		6 B O 5 TH Ø	RN	TH-1	86.0	ь					$\perp \! \! \perp \! \! \! \! \! \perp$		$\perp \perp \perp$	$\perp \perp \perp$		<u> </u>					<u>ļ</u> .	<u> </u>	ĻĻ	Щ.	لللا	Щ	إبا	لبل	Ļļ
	PRJ						لتا			Ш			$\bot$		نا		<u> </u>	11	<u>"                                     </u>	ii	<u>î í</u>	<u>.                                    </u>	<u> </u>	للبلب		ننا			
KEY	TURN'G PT 000 = Collar	FROM	10	F-5 (	O AZM FR	LOCKWISE IOM TRUEN	V-ANG	NEC IF	_	<u> </u>	TATION			OFFSE	1 N	EC IF	^	ORTHI	IC SOUT	, H	1	EAS	TING	WEST		E	ELEVA	TION	
1					444	1.11						1.1	44		<u> </u>					<u>.                                    </u>	بيلل	1	11	<u> </u>		لليا			
<u> </u>	FLAG	FROM	TO	AECOVERY			TYPIF	Y-MAT	QMIMAT	TX	TX2	GRAIN FO C C	MP COU	RACTURE		STRUC 1	STRIKE A 2 M	± ,0			. L CY	ERATION:	MINERA	1 XX	PY	UITES CP	GL I	YY	٦
1				RQD	MEN	ENV ATO	Colons	TM1	QM <sub>2</sub>	7%)	TX4	Se Ru Sei	0⁄c s	hu k 21	1.12	SANDCS	AZM	E 1.0	- I KE	MU	CL	1.0	HE.	Hw Amt	18	MO	SL.	Hw Amt	1_g
F		FROM FROM	10 10	RECOVERY	Sample	Serial No.																							
6- 1-	213.4	5 6 7 8 9 10 11	12 13 14 15 16	17 18 19 7	20 21 22 23	24 25 26 2 P Y T	7 28 29	30 31	32 33 34	35 36	37   18	19 40 41	42 43	44 45 46	127 4	49 50	51 52	3 54 55	56 57 5	59 69	61 6	63   64	65 66	67 68	69 70	71 72	73 24	75 76	122
<u> </u>		2567	129 45	$\bot \bot \bot \bot$	_  _  _	PIYIT	PY	$\downarrow \downarrow \downarrow \downarrow \downarrow$	0 5,1		$\dashv$	i 1 :			뿌	1	<b>.</b>		-1-	4-	1	1-	-	<b>↓</b>	D =			┢╼╁╼┙	<b>-</b>
L					44-	1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +			_ -				$\dashv$	44	1-1-	1	1	-	$\bot$	$\perp$		1	<b> </b>	1-			ı——	<u>                                     </u>	1-
R				PTI	Z I T I	C T	) FF		SIL	IC				NE	15 8	U	MI.						Ιø	NV	니	FIX		H E	
B				CRY	T 3 .	CN	MIT		RCP	P	AR	E 4		TAC		_	60	CR			ØN	65	1 1/4	177	HII	N	5 €	4	₽
8				BUT	NOT	POI	3 B H	1 8	ITI	19-	5	CAT	TΕ	RED	1 4	Y   -	AH	VE	INI	ET	5	1	1	<b>-</b>  -	$\vdash$	$\vdash \vdash \vdash$	$i \rightarrow j$	$+\!+\!-\!$	┨-
					$\bot$	$1 \downarrow \downarrow \downarrow \downarrow$		$\sqcup \sqcup$	$\perp \downarrow \perp$						11.				_ _ -	-1-1-	-1	-	1_	1	1	┟┼┼┦		H	1
1/2		2590	26 48	<i>/</i>	X	VEI	4				$\bot$				R					$\bot$	$\bot \bot$			77	DI	$\sqcup \sqcup$		Щ'	1
N.											$\perp$			$\perp$	Ш.						$\perp$		$\bot$	V±			oxdot		1
R				201	MEH	A S		Ø N	5 0	I &	5	PY	WI.	TH	LR	RS	<u>                                     </u>	P 7 -		VE	IN	LE	TS	1:1	14		$\sqcup \sqcup$	<u></u> '	1
/		2767	27,91		$\parallel \parallel \chi$	PTTF	-	Ш			$\perp$				R.					$\bot$	$\bot$	$\bot$	┺	75	0=	Ш	┸	Щ'	L
L															Ш								$\perp \perp$	D *		ш			L
R				FII	NE G		2 2 1		SPH	Ę 📗	OR	TT	!								$\perp$			14		Ш		Ш.	L
1		29.45	31 20			RCP	P		11			1 1			P					$\perp \perp$			$\sqcup$		$oldsymbol{ol}}}}}}}}}}}}}}}}}}$	Ш	Ш	Щ'	l
L																										$\sqcup \sqcup$		Ш'	1
R				SA.A	MED	ESC	REP	TI	BUS	1	5	14.	55	. 6	c 4	7 7	ERE	P	M S	AL	TE	RE	D	FX	P	HE	NO	CR	1
		31 20	3660			PYTI																				Ш	Ш		L
					7		TT	$\Box$						$\Box$	П						$\Pi$								1
R				SAI	MEN	5 2	5 . 6	7.					$\Box$		$\Pi$	$\Pi$										Ш	Ш	Ш'	1
		31.55	32.28			PYT						7			D									TT	D =				1
L					TIT								$\top$		ТΓ					П				V)		71	V +		l
R				TRE	25.	DIS	Q N	。 P	7 1	B	44	7 4	P	4 S L	?	VW	LT	5 •		$\mathbf{T}$									1
レ		32.61	33.85		×	BRY	7			BR				1	1														I
							$\top$								TT	T								ТТ					I
R				C B A	CKLE	BR	20	NE	WI	7 4	S	EYE	RA	LN	AR	RO	. 1	€ E	e . c	. 6	41	٤٤							1
7		33.8 €	34.75			+ 17						111		7:	17												V		I
ī	1														П									Π					l
e				261	ATTE	RLD	I 7.	FG	. 6	Α: ٦	CH	E S	7	VNL	TIS	P	٧.											l	1
1	1	34.73	34.96		X	VE I	И			1 1	1	1	_		I. I	17					1	1			18				1
1															П						T		V 2	V)					1
R				20	% y &		IRE	. 4	5 x K	٨	11	LNS		S P H	E .	P	ØS.	5 1 B	LE	7			T						1
ード	-	35.37	55.78		T <sub>X</sub>	PY 7	7								lol"	1					1	T							1
1	1		1 2 2									1 1			TT								= 4	T					
6	1.			FN	GR	DT S	1.15	Y 4	L	R	7.7	7		!	11														1
ラ	1	35.78	3(,,3)6	,	X	PYT	F	,		1				_T	D	1		1	1			1 7			D 2				1
-					11 1			-						<del></del>	$\top \top$				1	T		1	D.	=			V+		Т
B			<b>-</b>	IR	REV	NS	015	51	7 P Y	H.L	A	1) D	TR	KES	1	TA	C H	3	G F	P	d- :	H 4 2							T
		36.60	39.32			RCP		7	11			11	_	1	P	1				-	1-7-							1	T
- fi				1			1					$\top$		1	#+	1		1											T
		<del></del>	- <del> </del>	SA d	MEA	5 112	4 .	5 .		1				+	1-1-								-		1			1	7
12	1		·	1 +- 1-1	-1-1-1		1	-31-4		1					11	1		11.400			1 **			1		T., 1	"		T
	<del> </del>	5 6 7 2 9 30 11	<del></del>	<del>                                      </del>	<del></del>	1	+							<del></del>	++	+		-		+-	1	1	1-	1	1			_	T
				-1		74 25 26			32 33 34	35 36											4				44.77	B * *	1 15" 1 14 1	25 76	. 1

**Geolog System** Geoform **International Geosystems Corporation** ₹ = Alpha Z 0 = Zero FLAG FORMAT DENTITY OF PROJECT HIT TYPE

DENTITY OF PROJECT CHINIQUED TYPE

DENTITY OF PROJECT CHINIQUED TYPE Identity I PRI TURN C PT STATION FROM Survey TMOO MIN ROCK-SOIL TYPIFY-MAT QALMAT TEXTURES TALL | TML | TML QML TXL | FLAG FROM Upper Tier Lower Tier Geodata Assay Data F-Entry FROM 3 9 10 3 2 GRAPHIC 40.23 SAME 49.60 49.75 IRRG VN 52.19 54.08 54.08 s 25 SAME 54.08 PYTE MEN IN CORE. 61.53 58.01 11. 15. 7 6 13 6 WITH 5 8.89 58.01 2 pb pi 300

NSHEINE

. . .

FIGLOCIO

🛞 Inte	emat	ional	Geosystems	Corporat	tion			G	eolog	Syste	m											4	1 A	Ge	oforn
-452		INTER HEYS IN CO	1 TO ACTIVATE ENTRIES	-						S = .	Alpha S			= One	2 = Two	7:	= Seven	<u>·</u>	Alpha (	) !	ori = A	<del>.</del>	Z =		
	1 6 Key		FORMAT IDENTITY OF PR VERSION OR SUB-PROJECT		ID of DRILLHOLE/TRAVERSE NAME AND NUMBER		YA M	ON DAY	ND TIME HR MIN	APT	CEOFOC	ED BY	YR MON	DAY		<del>,                                    </del>	COMMENT	/ REMARK				GRIC	D AZIMUTH	UNIT M/	
identity Data		D E N P R J	6 B O & TH & R	T N	HI- 8 9 - 0	<b>b</b>	<u>.ļ.</u>	┟╼╁╼╂╼┨	+++	╂╌╁╌╂╌┦		+++	<del>       </del>	<del>                                     </del>	<del>                                     </del>	<u></u>	+ -	<del>                                     </del>	+1.	1-1-1		++			104
		TURN C PT 000 = CoHar	FROM	10	F-S O AZM	LOCKWISE	-ANG NEG IF	╼╁╼┶╼┸	STATION			OFFSET	NEG IF	N C	RTHING	NEG IF		L L L	STING	NEG IF		<del></del>	LEVATIO	ON NEG	SEA.
Survey Dala	s <del>-</del>	000 = CoHar		TŤITH		OM TRUE N	a bown			TIT	$\exists \top$	777	1.			30018	$\top$	ΠŤ		<b>Т</b> Т.		TT	TT		
Upper Tier	i u	FLAG	FROM	70	RECOVERY THOO MIN	ROCK-SOIL	TYPIFY-MAT	QALMAT QM1	TEXTURES TX1 TX2	GRAIN Fr 1 CF 1 CC	MP COU	ACTURE NT L 1   2	Ti STRUC 1	SYRIKE AZM	OIP To Regna	QŽ	01 1	ALTERATION Y 1 CB	& MINERA	IZATION D	EFAULT SU	STES CP	GL 1	/Y 51	UMMARY F2
Lower Fier Geodata	L				ROD MIN	ENV RTQ	Colour TAIS	QM2	TX1   TX4	SA RA SA	oc n	m k 21		AZM	Dip.	10	MU	10	нЕ	Hw Amt	PR	мо	St Hw	Amt M1	M2
Assay Data F-Entry	A	<b> </b>	FROM FROM	TO	RECOVERY Sample	Serial No.																		·	
GRAPHIC		2 3 4	5 6 7 8 9 10 11 12		18 19 20 21 22 23	24 25 26 27 7 PYT F	8 29 30 31	32 33 34	B (S ) 18	39 40 41	42 42 4	4 45 46	D F 9	51 52 59	54 55 56 2 O	57 58 5	9 60 61	62 63 6	4 65   66	67   64	69 70	71 72	73 74 75	76 77	78 79 80
	! !	<del>                                     </del>	59163	3 4 4	<del>                                     </del>	7 11 1	+++				╅		7 101.4	<del>-                                    </del>	1 -		╅╅		1	+	<u> </u>		+		+H
	R	+			SHEARE	0 - BR	200	€ .	STRO	29	PEF	2 V -V	- 1 / E	KA			+1-								
-      !!			6051	6117	X	PYTE							OCN	CN	2 0					TT	VI	$\Box$			
111 111	L																		$\bot$	(1)	Ш	1	+	- -	441
	R			1-1-1-1	NUMERO		B / /	PY	Y N L	TS	1 1	RRS	N I	TH	7 7 7	<b> </b> - -		<b>├-ॉ</b> -┼			<b>  </b>	+		+1+	-
111 111		<del>┩</del>	64.66	6507	<del>                                     </del>	AE I H	╅	┟╌┼╌┦	-+-+-	╂┼┼┼	╌╂╌┼	+++	RCN		45	HH	+	<del>     </del>		H	┟┼┤	┌┼┼	+	+1+	
	1	╂╌┼╌┤			BLMW	IDE	24 - K	4.7	TVA	- SH	EAR	W	I T H	IRR	K P	ATO	, <sub>H</sub> E	4	X F	07			THE	R	ε ς τ
_	1 5	1		1 1 1	E THE	SECT		<del>                                     </del>	+11-		-17-6	`   M		1	<u> </u>	<u>                                     </u>		<del>-      </del>				, <del>**</del>	1		
111 111				† † † † † † † † † † † † † † † † † † †	<del>f                                      </del>																				
																									$\perp$
-			b & 6 3	67.56	X	AEIH			$\perp \downarrow \downarrow$				RTCN				11		1	TT		+	$\dashv$	┊╌╂╌┼	+ $+$ $+$ $+$
	Ļ		- - - - -	<del>                                     </del>	11441	$\blacksquare \bot \bot \bot \bot \bot$	+++						B C N		30	1			-	V +				<del>                                     </del>	+
	R			<del>-1-1-1-1-1-1</del>	MASSIV	e sx	Y E )	N H	2 +	۱ ک	드베	<u> </u>	PAPA	TED	BY	P	7 T F	MI	TH	⊻	E 1	N L	EIIS	Ø	+ - -
111 111	R	++	<del>╶┩╶┧╌┋╶┩</del> ╶╂		<u> </u>	╀┼┼┼		+++		$\blacksquare + \blacksquare +$	-	╅				<del>                                     </del>	+	<del>╎╸╏╶</del> ┼╴	++	HH	H	┌┼┼	-		-1
	! ⊢	+++		┼┼┼╂┼┨╌	<del>┤┋╏</del> ╃╫┼┼┼	++++	+++		+++	++++					╂╼┼╼┼═		+		1	H			+		
_	7	1-1-	63.63	6790		P474	+++		BR		11						+								
	1	1					+														$\square$	$\square$			
	12				BRECCI	ATED	201	EW	1 74	PER	. L €	P	TYE.												
-			67.90	60.05	y	PYTE						' '					Ш.	<u> </u>	1 !	7 17	V +				
	L			,				النالا				-	+++	<b> </b>		<b>I</b>	- - -	<b>↓</b>  ↓	1-	71.4			<b>⊣</b> I-		_ - -
	' R	<b>-</b>			IRRST	7 - 17	1 1/2	7 T	REND	ING	All	L 00 14	<u>ا د</u> و	RE-	AXI	<u> </u>				TT	V +	j—			
•	: <u> </u>	1	70.29	70.7	X	PYTE		<del>       </del>			┵		D C N	<del>       </del>	:70	<del>                                     </del>			┿	V:t	VT				
	1	1		+	4	1 - PY	VET	N -			- -+		- - -		<u> </u>	1-1-1			-1	1 : 1					
		1	70.71	71.3B		VEIN				[ <del>-   -  </del>			RTCK		7 10		-	-1-	1	7-	٧٦				
	· 1																			V 2	· L		1.		
	P				MASSIV	L SV	N N	174	3 O M	∟ F	15 V C	ME	NTS	DΓ	PYT	Fo	Ш.								
- ! ! !			71.33	71,78		VEIN	11-			<b> </b>		1	<u> </u>		ļ						1 2				╼╂╼┼╾┨
	L	4				1-1-1		i_i_	111					I -i -i-			_    -	1		V :=	13.4		,		·-II
11 1	16				JEKG.	PTT	T YL	1 11 1	17:5	* P	1 T	<u>c e e </u>	. ـ. ا	<b>I</b> → →	<b></b> .	1			-						
<b>-</b> ::::	<u> </u>	<del></del>	73.10	32.57	X		<del>-   -  </del>		1.51	<del>                                     </del>	$\dashv$	<del>-    </del>	<del>-   -  </del>	<b>.</b>	<del> </del>	╂┼┼			-	+-					1
	į į		<b>┧┼┼╌╸╌╂┼</b> ╴	<del>                                      </del>	BRECC	ATILD	BAN	G 1 X1	S FR	DM		CCA	Cr Lt	3.5		70		FU	1,	r a	V is:	- W	1 7	-   -	
-!!!!!!!	1	1		5	TRONG	K A K			FTTE	NS	M	N 7 6				1 1	-+	7 <b>~ </b> ~;		1					
	i h	1		<del>                                     </del>	33217	1		10 P			1					$\Box$									
		1										1											, <u> </u>		-   -
-		1		.,						<b></b> _'						$\sqcup$				1	<u> </u>	Щ			
1111				1	18 19 20 21 22 23	Lali	1 1	1 1 1		1 : 1		i 1				1   1		. 1 .	1	1			22.77 2.77 2.7		
123 4 567	. r,	17 1 4	5 6 7 8 9 10 11 12	2 13 14 14 14 14 14	18 19 20 31 32 33	24 25 26 27	8 29 30 31	32 33 34 1	35 36 37 38	39 40 41	42 43	44 45 46	47 46 49 50	51 52 153	54 55 54	57   58	9 .60 L61	62 63 4	65 61	67 : 68	69 70	71   72 1	73 /4 /	5 · 76 77 j	78 79 80

Integral	mat	iona	Geosy	yster	ms Corpo	ration					(	Geo	log		C == A1	nha C	0 = :	7 ern	1 :	= One	2 = Tw	<b>,</b> 0	7 = Sev	en	Ø = A	alpha O	I	ori = A		5 A	C = Alph		form
·	( Free	FLAG	FORMAT VERSION	ITAIES IDENTI	ITY OF PROJECT H/T PROJECT (UNIQUE) TYPE	ID of DRILLHOL NAME AND	TRAVERSE	SIZE OF OR H	ORE		ION DA	E AND TIA	ME MIN	APT	1 - 2	CEOLOC	GPD ED BY		OMPLETED MON					AENT / REA			:	1	<u></u>	D AZIMUTH		UNITS M/F	$\neg$
(	1	DEIN			SFN TYPE	THE S	S S		*-	<del>**</del>		ר'דרר' <sup>יי</sup>	MIN	T	<b>ऻ</b> ⊤"	IT	111	Ϋ́	MUN	Î		TI	$\Pi$	1 1		TT	TT	T	$\prod$	1.	$\neg \vdash$	7 0	05
Identity Data	1	PRJ				1 0	1					$\top$			$\Box$					11		о́я ! I	1		نا	1 1			ii	9 1		1	
Survey	KEY	TURN C PT	FROM		to	F-S O	AZM FR	LOCKWISE OM TRUE N	V-AN(	DOWN DOWN			STATIO	v .			OFFSET	NEC LE		N	ORTHIN			I	EAS	TING S	EG IF VEST		E	LEVAT	ION		
Data	<u>s</u>						Щ.		TVD		10000	11	VT. INC.	با		<u> </u>		-		STRIFE	DIP	<u> </u>		ALYE	ATIONA	MINERALIZ	ATION DI	EFAULT SU	ITES			SUMM	ARY
Upper Tier	U	FLAG	FROM		10	RECOVERY	T <sub>MOO</sub> Mix	ROCK-SOI	<u>iw</u>	I IM	QMI	TX	XTURES TX:	Ft 1 C	I CIMP	coun	ACTURE IT   1   2	<u>1</u>	STRUC 1 ID	STRIKE AZM AZM	DIP To Regard					MINERALIZ MG I	XX 1		MO I			SUMM/ F1	F2 M2
Lower Tier Geodata Assay Data	L		FROM		ţo	RECOVERY		ENV RTC Senal No.	Colour	I IM	QM	YX	1 124	Sa I Re	I SH JU/C	I.bis	I KIRI	_1121	18		loop. To Right	I.RF.	I MU	1 _51	<u> </u>	HEL		251	wo I			M1.1	-M2
F-Entry	IF	1.13.,4	FROM	1	10 11   12   13   14   15   1				27 N 28 1 29	30   31	132 133 1	4 135 13	6   17   18	W39   40	41 (42	143 4	4   45   46 \$	47   40	49   50	51 52 5	3 [54 ] 55 ] 5	6 1 57   50	59 60	61 62	63   64	65   66	67   68	69   70	מן ת	73 74	75   76	77 78	79   80
GRAPHIC	ナ	4- J-2- +-2		5 7	83.80			DIA	BCA	CI	CA	P	PNY	35	2 6			PT	CN		4 5							4 0			$\Box$	Ш	
								DY							0	$\Box$			CN		60						4	$\perp \downarrow \downarrow$	$\perp \!\!\! \perp \!\!\! \perp$	+	$\perp$		4
	R	.		ii	-   -   -   -   -	IRR		TOP	C 1/2	V			1 c	M	CH				W.V	RG:	I N	83	+	(c.	2 L	PU	£   b,	2 C	2 5	7		N D	
			$\mathbf{I}$		$\overline{}$	FN G		REE	-		RI	_		ME	RO	) <		_		U L/	R G	75-	1ety	14	2	Τς	<del>`</del>  -	A	- H	111	45		
	L	I	1		<b>┇╌┼╌├╌┼┈╫</b> ╌┼	MARG	1 N	A L O		A	FR	A (c.	TUR	E	<del>                                     </del>	2	PH	A 5	£ 5	5 1	-{-+-	-[-	- -	┨┼┤			+1		+1		+		+1
	- 1	<del>                                     </del>	83	50	844	. <del>                                    </del>	++-	PYT	-1-1-	+-+-	1-+-	- 5	2	$\vdash$	++	$\mathbf{I}$		PT	CIN	++	-1		1				+	1			_		$\Box$
- FIIII	į.	<del>                                     </del>	<del>                                     </del>	100		<b>H</b>			1	1	1-1-1	17			11			11				1	1				$\top$		7	$\Box$			$\Box$
	R	1 + +	1111			SAM	FA	5 7	3 . 1	6	341	A !	2 L D		KA	1	2 (9 _				1												
			84	47	87.13			AIG	В									٦٦	ビゴ		170										$\bot$	$\sqcup \sqcup$	4
	L						П															1	$\perp$		Ш	$\perp \perp$			$\perp$			+	
	R	<b>I</b>		4 1 1		SAM	E D			1 1	ار ک ار ک	A  -	3   5		5 7	-	CH		LE		c 10 5 6		1	$oldsymbol{oldsymbol{\sqcup}}$	<b> </b>	$\vdash \vdash$	+	D *				H	$\dashv$
			8 -	1 1 3	890	<u> </u>		AHA			101	1 13:1	2 SH	1-	++	1		P	TC	7	10	-	╂┼	-	1	$\vdash$		<del>۱</del>	+-1	+	$\dashv$	┌┼┼╂	
	[ C	1	<b>-</b>		▋▗▎▗┼╌┋╌┼	-1	+	┨┵┦╌╣	KH	+-	╂╌╂	A F	<b>'</b>	$\vdash$	+	╂╌┼╴		+		++	1++	1-	╂┷┼	╁┼	-	$\vdash$	-	+1	$\dashv \dashv$	+		H	
	R	1	+++		┨╌┼╌┼╌┼	829	رم ايرا	1 2 V	+ (	Wi	7 4	6	JRB	r E	+	┨	RE	= 12	-	74.	3 D E 1	, =	RA	K M	F 10	75	-	N	<u></u>	دابا	AY		$\Box$
- FIII II.:	i k		╂╾┼╌┼╌	╫┼┼		ALT		SR	E 8 1		AT			1	++			۲!		70			1	7			$\dashv$					$\Box$	
-1111 116	18		1	1-1-1			-		1				1	1	T	1 🕇		$\top$														Ш	
_ <b>↓</b> !	7		8 9	00	89.00	<b>5</b>																							$\perp$			Ш	
	L									1									L		_   _   _		14	$\bot$	I.—	Ш	$\perp$		$\perp \!\!\! \perp$	$oxed{oxed}$	لللم	Ш	$\perp$
	R			•					$\perp$			$\dashv$	_ _ _	1	$\perp \perp$	$\mathbf{I} \perp$		$\perp$			_   _	-1-	1	<b>I</b> —		$\mathbb{I} \! \perp \! \mathbb{I}$		$\Box$		+	1	Ш	
+			1111				+			1	1-1-1		-	1-	++	1				<del>     </del>		+	╀┼	<b>├</b>	<b>├</b>	$\vdash$	-	$\vdash$	┿┪	┌┼╂	اللبالم	$\vdash\vdash\vdash$	
	- ⊢		.   -					<b>I</b>					<del>-</del> -	1-	++-	$\mathbf{I} +$			<b> </b>			-1		<del> </del> →	-	-		+				$\vdash$	-1
- 1111	-	<del> </del>	1-1-1-	<b>-</b>	<b>!</b> -	<b></b>	+	<b></b>	-			- -	+	H	+-+-	1			<del> </del>		+	1-	╁┼	1	<del>  -</del>  -			-					
Fill !	-	<del>                                     </del>	++++	-	<del>                                     </del>	<del>                                      </del>		1	-		╅	+	1	17	$+\dot{+}$			+	<del>                                     </del>		1	1		1									
	-		1 -1		<b> </b>			1	-	-1	1-1-	1-	1		11						1												
_111	-	1	-		I +			1:		1																	,						
	-					,				1.1				1:														. 1					
14	Ξ.					1 1							<u> </u>			14						-1		ļ				-+					
- '	-	<u> </u>			<b> </b>						1			<b>.</b>	+ +	<b> </b>			<del> </del>			1-		<del> </del>	÷	-							1
* * 1	<b>‡</b>	1 .		a						. 1	.			11		1		١.														1	-
•	-	.	1	# ·	<b> </b>	-				· · · · · · · · ·	+		-	-		-									-								
	-	<del> </del>	++		<del>                                     </del>	1		+		<del>-</del>	+!		<del>- - -</del>	1	++	1		+	<del> </del>	1 !	+		+ ;	1	1								
i i	4	·	1-1			1++	++-			-1				-	+	1-		- -	l			-1	1	1	1	1							
-	-	-   - +	1-1		1-1-1-1		++	-		7	1	_		-	1	1-+		-							1						-		
	-	1	1 1 1 7		<del>                                     </del>	111										17				i						1						Ш	$\sqcup \sqcup$
- l <u>:</u>   i	-	1								. [.								1.1		I							1						
-		1		•	1											Ļ.		$\sqcup \!\!\! \perp$		<u> </u>		1	1	<del> </del>	<u> </u>	<b> </b>		<u> </u>	-		<b> </b>	╁┼┤	
( <del>173 4 5</del> 67)	r	j,	المرجاء الجما	B . 9 , 10	11 12 13 14 15	16 17 18 19 20	21 22 21	74 - 25 1 26	27   28 7 2	1 50 73	32 33	34 35	36 37 3	39 4	5 41 4	43	43 <sup>*</sup> 45 * 46	47 48	49~50	51 52	59 54 55	57 5	59 60	61 162	.3 64	66 66	67 68	69 70	21 72	73 74	75 76	77 78	79 60

81-130

Geoform **Geolog System International Geosystems Corporation** Lori = Alpha I 7 = Seven FORMAT IDENTITY OF PROJECT H-T VERSION OR SUB-PROJECT (UNIQUE) TYPE CEOLOCCED BD BY 11+ PRJ Data ELEVATION NEGIF V-ANG NEGIF STATION GAAIN FRACTURE STRUCT STRIKE OP OF ATTENDED ATTENDED ATTENDED OF STRUCT STRIKE OF SUMMARY FIRST OF SUMMARY F ROCK-SOIL TYPIFY-MAT OALMAT TEXTURES IN: 1 TM: OM: TX: TX: TX: FROM FLAG Upper Tiel IM ENV ATO COLOU TAN OMO TX I THE SA RN SO OC H LA A M TO TO TO TE SA RN COLO H LA A M TO TO TO THE MALANT PA Assav Data TO 11 12 13 14 ||15 | 16 F-Entry FROM CRAPHIC M 1 1/ - E M 1 3 00 0 53 0.001 0 0.019 . 56 35.79 0 . 004 0 TH6-0 6 36.35 0.00 41.45 4 3.00 01.001 0 . 05 0.00 4.9.97 47.61 01-0011 0 001 0.00 01.0011 7 0 .01 01.002 2 3 0 10 2 0.003 01.0121 0. 75 (d) 5 . 11 56 0.01 -/26 0.001 65.08 66,64 10 -131 0,.057 0 6 2.96 . 3 0 0. 9 4 ю 0.023 67.58 0,001 \_1\_1 0,08 0.

Inte	rnat	ional	Geosysten	ns Corpor	ration					G	eolo	g S	yster s=A		0 = 2		1	One	2 = Two		= Sev	••	Ø = A	Alpha O	1.	ori = A		8 A	G = Alpha	eofor
	( KEY	FLAG	FORMAT IDENTIFY VERSION OR SUB-PR	Y OF PROJECT H/T OJECT (UNIQUE) TYPE	ID of DRILLH	OLE TRAVERSE ID NUMBER .	SHZE O	CORE		DATE A	ID TIME	MIN		CEOLOCC			MPLETED		2 - 100			ENT / REM				, r		ID AZIMUTE		UNITS M/F
(					THE - 8				MON	רידר	- T	MIN		<u>'</u>	ED BY	ŤT	MON	DAY	ПТТ					П	7-1	7	TT	T.T	$\top$	108
Identity Data	1+	P R J				9 7	1111			111	11	11	+	11	1-1-1		9 1	-			1		1		1 1				1 1	1 1 1
Survey	KEY	TURN G PY 000 = Coller	FROM	TO	F-5 O	AZM F	CLOCKWISE SOM TRUE N	V-ANG	NEG IF DOWN		STA	ATION			OFFSET	NEG LEF		N C	RTHING	NEG IF SOUTH			EAS	TING N	EG IF VEST		E	ELEVAT	ION s	4EG IF UB-SEA
Data	5-								•											•										
Upper Tier	υ	FLAG	FROM	то	RECOVERY	YMOD MAL	ROCK-SC		MAT C	QM1	TEXTUR	ES TX <sub>2</sub> F	GRAIN	COUNT	TURE		STRUC 1	STRIKE AZM	DIP To Augus	QZ J				MINERALIZ MG 1						SUMMARY F1 F2
Lower Tier Geodata	L				RQD	- MIM	ENV RT	a colour	IMI	QM2	TX)	1X4 S	RH SH O	h 44	k 23	1219	STRUCE	AZM	Ta Bugen	KF	ΜU	<u>cı</u>	10	HE	Hw Amt		MO	SL P	Iw Amt	M1 M2
Assay Data F-Entry	A F		FROM FROM	10 10	RECOVERY	Sample	Serial No.	l				······································																		
CRAPHIC	1	2 3 4		1 12 13 14 15 16	17 18 19 20	21 22 23	24 25 26	27 28 29	30 31 32	33 34	35 36 3	7   38   39	40 41 4	43 44	45 46 4	2 49 1	49 50	1 22 23	54 55 56	57 58	59 60	61   62	63   64	65 66	67 68	69   70	71 72	73 74	5 76 7	7 78 79 80
HITT	<u> </u>			<del>             </del>	<del>│                                    </del>	#	<del>                                     </del>	<del>                                     </del>		<del>                                     </del>	-+-		<del></del>	╂┼╌	<del>!                                    </del>	++		<del>- </del> -	<b>-</b>		<del></del>	$\vdash$		<del>╏╸╎╸╏</del>	+1		-+-	┍┿┸	╬	+
	-	- <del> - -</del>		<del>- - -</del> -	<del></del>	╫╌╂╌╂╌	1-1-			┼╌╀╌┨	++	+-1-	+++	╂┼╴	╌┼╌┨╌			+-+-	l		-				╅				++	+1-+-
_ [	ء .	HED	- - - <del> - - </del>		CORE	b &	COV	ERY	P E	0	+0	╅┫	+++	1		-1-1	-	++-					1		+		-		++	<del>                                      </del>
	-	7 5 12			V V V	1 1			10/6		119	┿╂	+	1	<del>i i 1</del>	++				Н	$\vdash$	$\Box$			+					++
	£	# = D		1-1-1-1-1	FYC	20-	15/2	10 7	11 4 1	<del>       </del>	PE	R C	E 11 7			11		$\top$										o	7:1	
		HED			18 210	01/2	rý	R F	7) 1, E	GY	K F		VEF	5		11		1												
											$\prod$					П										$\Box$		$\Box$		
			0.00	4.57		5 7			71			1	5 54												$\perp$	$\perp \perp$			$\bot \bot$	$\bot \bot \bot$
- FIII	Ŀ		457	5.79		12			1,4				12 46			44							$\sqcup$	Ш		- -	$\dashv$		<del></del>	+
			5179	6.71		92	111		65	┸┩╌┨		1.7	0.65			11	$\perp \perp$						$\perp$	- -	- -	$\dashv$	+		$\dashv +$	+
	_		67/_	10.97		26			74	<b>┼╌┼</b> ┈┃	++		7 3 7	┨	<del>                                     </del>	-1-1					<del>    -  </del>	+		-+-1	+	+		┵	+	┼╂┼╌
- F[1] [1] [	<u> </u>	$\Box$	1097	12.80			I + + -		75	++-			098				++		-+-	$\vdash \vdash$	-		-	$\vdash \vdash \vdash$			H	┍┼╂	┿┼	+
	-	<b></b>	1280	1 4 9 4		14	┨╼┼╴╿╌		52	-}		1	4.30	1-	┼┼┨	+	+	++	┠╌┼╌	+	$\vdash$	+		$\vdash$	1-	- -	+		++	
<u> </u>	-	<del>- - -</del>	1 4 9 4	1 7 3 7	10	5 2	╂╌┼╌┼╌		8 8	<del>     </del>	++	·	1 97		<del>     </del>	++	$\dashv$	+	<del>├</del> ┼┼	-	$\vdash$	$\vdash$	+		+I	+	_	<b>  </b>	+	+1 $+$
- FIII	-		1737	1890		5 3	╂┼┼┼		5 5	<del>. - - </del>	++		1131	++	<del>                                     </del>	╁	╌╂		<del>       </del>			<b></b>	$\vdash$	$\vdash$	- -	$\dashv \dashv$	-+1		7	+
	-	<b></b>	15.90	20.42		13/3			43	<del>                                     </del>	+	17 6	7 2 4	11	<del>                                     </del>	11		+			$\vdash$				$\top$	+1				+
			17 12 4 2	21.48		15/2			46	1   1	+	1 9	4 77	1	1-1-1	$\top$	$\dashv$										$\Box$	$\Box$		
	_		21.95	12.56		1611			21	1-1-1	11		443			$\top$														
		I -	22.56	24.18		15 2			18		TT		724	T		$\Pi$											Ш	$\square$		
- <del> </del>			24.08	79.09		91	i	ir	313			1	769															$\sqcup$		
			14.49	26.52		153			5 5			1/0	131										Ш	$\sqcup \sqcup$		$\bot$	$\sqcup \sqcup$			<u> </u>
	_	l_	31.52	25.04		52		11	3 2	┵┷┨	4	-1-1-	5 5			11	$\perp \downarrow$						$\sqcup$							
-	<u> </u>	<u> </u>	2 8.20	29.57		5 3	ļ		54				1 1 1	1		44				┡	$\vdash$	$\vdash$		$\vdash \vdash \vdash$						$\dot{-}$
	<u> </u>	<del>-</del>	39.7	31.09		15 2	<b></b>	-	60	111	++	+11	15 5 6	<b>↓</b>		-			<b> </b>		-	$\vdash$	-				<del>                                     </del>			
	-			74.0	<b>I</b> →	5.5			26	+	+-		2 1			1-1		+		1-	<del> </del>		+	-			+			
- : -	<u>-</u>	<del>                                     </del>	3 6 4 6		<del></del>	****	1		55	┼┼┤	-+		1 1	1	<del></del>	+		<del></del>		<del>                                     </del>	<u> </u>			11	$\dashv$				-+	$\neg + \neg$
			3 4 41 2	35.66	<del>                                     </del>	5 2			51	+		+ 2	1 6 6 9	1+-		- -	-	+			<del></del>	<del> </del> -	-	1-1						
	-		35.4	27.	-	.5 2			计二	1-1-1		+-1-	r 17 4		<del></del>	11	4		l	1							1-1-1			
- 11	<u> </u>	<del>                                     </del>	17.6.2.1	4.8.27		152			70	<del>     </del>	$\dashv$		1 84	1	-	++	1													
			41.23	4 76		25.3		1 11.	-12				15 2 3		1	11	-+-		1				1							
			41.52	43.18	1 1 1	2	1		5/2			11/	3 9-		T	11	77.1	:				77.3	1							
1111			147,28	1414 .5.1		53	l i	. 14	50				804		İ						-	Li			<u> </u>					
			144.51	L: 1 = 3		.52			60			11 0	1.5 12 16			$\prod$											$\sqcup \sqcup$		$\rightarrow$	
- HI			4.6.3 3	14755		2,3			54				1 3 2			$\perp \perp$					$\sqcup$		$\sqcup$			╙	Ш			+
	_	<u> </u>	4.7.8.5	92.28	1	15131	<u>  _ i _ i _ i</u>		56		$\bot \bot$		196		<u> </u>			11	<b> </b>					$\vdash \vdash \vdash$		- -	<b>∤-</b>			+++
	ļ		4.0.2.0	7.7	1 1	4 [ . 2 ]		i  !}.*	. 7 ; 7 ]			,	15/213					-	1 4.4		1-		-							
F1[] 514	_	<u> </u>	5 , 5	1 2 2 2 2	L l	1				1		11/3	3 2	1		- -			<b> </b>	<del>    -</del>	⊢⊹		<b>I</b> ├	$\vdash$	$\dashv$	$\vdash\vdash\vdash$	$\vdash$	$\vdash$		<del></del>
(123 4 367)	Į-	2.1.3	1. 5.4.3	1 2 3 7 6	17 18 19 20	21 12 23	74 25 26	27 28 29	4 7 30 31 32	35 34	35 36 3	7 38 3	4 0 0	43 44	45 746	7 48	49 50	51 52 53	54 55 56	57 58	59 60	61 62	63 64	65 66	67 68	69 70	21 72	73 74	75 , 76	77 78 79 80

The content of the	teri	nati	ional	Geosyste	ms Corpo	ration		Geolog Syste	M Alpha S 0 = Zero	1 = One	2 = Two 7	= Seven Ø = Alpha O	)	O. A GO	
1	7	(6)	FLAG	FORMAT IDENT	TITY OF PROJECT H/T	ID of DRILLHOLE TRAVERSE	SIZE OF CORE	DATE AND TIME	GEOLOGGED				CANADA DE L'ANGUERO E L'ANGUERO DE CONTRACTOR DE L'ANGUERO DE L'ANGUERO DE L'ANGUERO DE L'ANGUERO DE L'ANGUERO		UNITS M/F
The color   The			DEN		T T T T										Ţ
The column   The	Ì	1+									94				<u>i</u>
Oct   Fig.   Oct	ľ	KEY	TURN C PT	FROM		F-S O AZM FR	LOCKWISE V-ANG NEG IF OM TRUE N V-ANG DOWN	STATION	OFFSET N	EG IF NO	RTHING SOUTH	EASTING	NEC IF WEST	ELEVATION SU	
Company   Comp		s —					17.   11   1   1   8							1111	لِـ
1		U	FLAG	FROM			ROCK-SOIL TYPIFY-MAT QAL	CMAT TEXTURES GRAIN CM: TX: 1 TX: FI G: C	MP COUNT 1 1 2	STRUCT STRIKE	E CONTRACT OZ B	BI CY B CB B MG	XX PY 1 CP	a w	F
	I	L		50011		ROD IM	ENV RTQ COOUT TAN C	QAN) TX: 1 TX: Sa Ris Si	O/C is to b 1 Tr	STRUCZ AZM	Todayon KF	MU CL EP HE	HWAMI PR MO	SL Hw Amt	М
\$\frac{1}{5}\frac{1}{1}\frac{1}{5}\frac{1}{5}\frac{1}{1}\frac{1}{5}\frac{1}{1}\frac{1}{5}\frac{1}{5}\frac{1}{1}\frac{1}{5}\frac{1}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac				FROM	то	1									
\$\frac{1}{5}\$\frac	•	1	2 3 4		12 12 13 14 1 15 116	17 18 19 20 21 22 23	24   25   26   27   28   29   30   31   32	33 34 35 36 37 38 39 40 41	42 43 44 45 46 47 48	49 50 51 52 53	54   55   56   57   58	59 60 61 62 63 64 65 66	67 68 69 70 71 7	17/1/2/2/2	-
S.S. 497   S.P. 600   S.S. 522   11532   11494   778.072		-	<del>├</del>	<del>- - </del>	<del>                                     </del>	<del>                                     </del>	<del>[                                    </del>		<del></del>	╂┼╂┼		<del></del>	<del>                                      </del>	<del>                                      </del>	
S.S. 447   S. 7, 619   1153   1, 157   1, 03, 72   1, 107   1, 1		-	-+-+-							1-1-1-		- <del> - - - - - -</del>		1 1	_
S.S. 47   S. 7. 60   1153   1152   1149   7. 1150   1149   7. 1150   1149   7. 1150   1149   7. 1150   1149   11		 	1-1-1			1-1-1-1-1-1-1-1-1									_
S.S. 49 7   S. 7 , 60   1153   1.55   1.09   7.18 Jb   1.00   1.05 Jb   1.00   1.05 Jb   1.00   1.		-													_
S S S S S S S S S S S S S S S S S S S															_
S   S   P   S   P   O   O   S   S   S   S   S   S   S   S														$\bot$ $\bot$ $\bot$ $\bot$	_
													++++		_
										┸┼┸┼			+++++	4444	_
								<del></del>		╂╬╂┼┼	<del>╏╺┧┈╏┈╏┈╏</del>	┵┵┼┼┼┼	╂┼╂┼╂┼	╂	
\$\begin{array}{c c c c c c c c c c c c c c c c c c c					5 8 5 3					╂┼╏┼┼	┞┼┼╂┼┪	<del>-1-1-1-1</del>	┨┼╂┼╂┼	4-1-1-	-
		$\vdash$						10518	<u> </u>	$1 + 1 + \cdots$	┇┵┼╌╂╌┼╌╏	<del></del>	╂┼╂┼╂┼	<del>- - - -</del>	-
C 3 0 9   C 4 1 6 2		<u> </u>	┠┷┼╌┼╌┤							╂╌┼╌╂╶┼╌┼╌	╏┼┼╂┼	<del>╶┤╸╏╶┤╸╏╶┤╸╏</del>	<del>▍</del> <del>▍</del>	<del>                                     </del>	-
		$\vdash$	-+-		1					╂┼╂┼┼	<del>╏╶┤┈╎╸</del> ╏╶┼╶╏		╂┼╂┼╂┼	<del>                                      </del>	-
		-	┨╌┼╌┼╌┤							╂┼┼	<del>▋▕▕▗</del> ▋ <del>▕</del>		1-1-1-1-1-1	1-1-1-	-
67.67 67.97 70.71 115 2 1498 717 71 10.0 66 6 7.99 70.71 115 2 1498 717 71.0 71 71.2 14 145 71 15 71 15 71 71.2 14 14 15 71 15 71 15 71 71.2 14 14 15 71 15 71 15 71 71.2 14 71 71.2 14 14 15 71 15 71 15 71 15 71 71 71 71 71 71 71 71 71 71 71 71 71			<del>┠╌╎╌┆╸</del> ┤							╂┼╂┼┼	<del>┠┈┆┈╏┈╏╸</del> ╏		<del>                                      </del>	1 1	-
6 7-1 9		$\vdash$								<del>                                     </del>					
7 0.7 1 7 2.2 4 1 1 5 3 1 1 6 1 1 0 5 1 3 3 1 7 1 7 1 7 1 7 2.2 4 7 3.7 6 1 5 2 1 5 5 1 0 7 1 6 3 1 7 7 7 7 7 7 5 2 5 1 5 3 1 1 5 5 1 1 0 7 1 6 3 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7							1 1 4 5								_
7/2-24								105	7						_
7: 7 6 7: 5 2 6 1 5 3 1 5 5 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				7 2.2 4	1    7 3.7 6	.	1.56	1024	3						_
7.6.81 7.6.33 (51)				73.76	75.25	1 1 5 3	1,58	1037	7					┸┵┸╌	_
7.6.81 7.6.33 (51)				75.29	76.81	1.5 2							1-1-1-		_
7.9.5.6 \$11.335					17:8.33	1.51				1-1-1-	11-1		<del>┨</del> ╌╏ <del>┊╏</del> ╬		
87.38		_					1153			<del>                                     </del>	<del>┃┊┊┃</del> ┊┫	<del>-   -   -   -   -   -   -   -   -   -  </del>	╂╬╂╬╂┼	╂┼╂╌╌╂	-
\$ 2.71 8 4.43 1.512 1.41		_		7.5.5.6	811.35	1 2 3		1 5 4 6	<i>L</i>	┩┵┩┼┼╌	<del>╏╶┊╌╏</del> ╌╏╌┤╌╏	<del>╶</del> ╌╏┼╏┼	1-1-1-1-	-1-1-1-	
\$ \( \frac{\chi_{\chi}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi}\chi_{\chi}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmt\chi_{\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi}\chi\chi\chi_{\chi}\chi_{\chi}\chi_{\chi}\chin_{\chi}\chi}\chi}\chi\chi\chi}\chin}\chin\chi\chi\chin\chi}\chi\chi\chin\chi\chi\ch				81.38		1 2 3		1 1 1 1 1 1 1 1 1 1 1 1		┨┷╂		<del>──┃──┃</del> ─ <del></del>	╂┼┨┼╢┼	<del></del>	-
\$\frac{\xi_1\xi_2}{\xi_7\xi_4\xi_5} \frac{\xi_1\xi_2}{\xi_1\xi_5} \frac{\xi_1\xi_5}{\xi_1\xi_5} \frac{\xi_1\xi_5}{\xi_5\xi_5} \frac{\xi_1\xi_5\xi_5}{\xi_5\xi_5\xi_5} \frac{\xi_1\xi_5\xi_5}{\xi_5\xi_5\xi_5} \frac{\xi_1\xi_5\xi_5}{\xi_5\xi_5\xi_5\xi_5} \frac{\xi_1\xi_5\xi_5}{\xi_5\xi_5\xi_5\xi_5\xi_5\xi_5\xi_5\xi_5		-								<del>-1 - 1 -   -   -   -   -   -   -   -   -</del>	<del>                                     </del>		<del>                                     </del>	1 1	-
\$7.45 \( \text{S} \)		-	1	2.4.2.3	1 12 2 - 7	1				╌╏╌┊╾╂╌┼╾┼╌	┨┷┷╌╏┈┼╌╏		1-1-1-1-1		-
		-							<b>%</b>	-11			1 1 1 1 1		
			<del>                                     </del>						<del></del>						_
			1-1				┨╌ <sup>┆</sup> ╌┦╌╫╼┃ <del>╌</del> ┼┈┩ <del>┈</del> ┼╾┼		.						
		1	1						'     -						_
															-
													1-1-1-		_
						1 : 1							1-1-1-	<del></del>	_
		<u>_</u> .			1 1 1 1 1 1		<u> </u>		<b>↓                                    </b>	_ _ _		╶┷╌╻┿╌╻┼╌	. [	-1-1-1-	-
· <u> </u>		ļ			I				<del>                                      </del>				1 : 1 : 1 :	·   · ·   <b> </b>   -	
		_		<del>                                     </del>	1		╂╾┼┼╂╼╌┼┯┼┯		-1	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	1-1-1-	+-+-	-
7 7 7 1 4 5 6 7 7 8 9 10 10 10 12 13 14 15 16 17 18 19 10 10 10 12 13 14 15 16 17 18 19 10 12 12 13 14 15 16 17 18 19 10 12 12 13 14 15 16 17 18 19 10 13 12 13 14 15 16 17 18 19 10 14 16 16 16 16 16 16 16 16 16 16 16 16 16		<del>  ,</del>	7 ,- ,	٠٠ و ٠٠ ه ٠٠ ١٥ ه و	10 12 13 14 15 1	6 17 18 19 20 21 22 23	74 25 26 27 28 29 30 31 32	33 34 35 36 37 38 39 40 41	42 43 44 45 46 47 4	8 49 50 51 52 53	54 55 56 57 5B	59 60 61 62 63 64 65 66	67 68 69 70 71	72 73 74 75 76 7	77

Geoform **International Geosystems Corporation Geolog System** VR MON DAY HR MIN APT CIOLOGO 2 2 D N M J B 0 8 0 2 DENGBOSTHURN CARON 8606010802 THIP RIAMERICAN RESERVE MINING CORPORATION THORN PROPERTING A O AZM CLOCKWISE ELEVATION SUB-SEA TURN'C PT 000 = Collar V-ANG NEG IF STATION NEG IF LEFT FROM Survey Data 758.10 000 78.03 108.00-45.00 Two Mais ROCK-SOIL TYPIFY-MAT QALMAT TEXTURES GRAIN FRACTURE IN TX1 TX2 FF G 1 COUNT 1 2 FLAG FROM TO RECOVERY Upper Tier Lower Tier Geodata Assay Data F-Entry 11 12 13 14 15 CRAPHIC VEXPPFXQEMS QZ TNE 42 RANGES FROM A PORPHYRY PHENIOCRYT 80 8.a 1 8.49 5 p 17. P. 77 VE ., .... 19.66 12 12 1 Y O 2 2.08 LIN OL VEI 24 1 8 24.92 P Y -EINL

26 Geoform

										213 (		וווכ
	Geolog Syste	em = Aloha S 0 = Zero	o 1 = One	e 2 = Tv		Seven	Ø = Alpha C	) lori	= Aipha I	Z = Alp	UNITS M/F	
International Geosystems Corporation	DATE AND TIME MIN APT	Alpha S 0 = Zero	COMPLETED	FITT			ŢŢŢ.	ΠĻ			111	ゴ
	TIIIIII	TT+++±	, <del>         </del>	NORTHIN	NEG IF	1	EASTING	NEG IF WEST	r	ELEVATION	1 1 1	コ
TAN FLAG VINGE BORTHOPN	STATION	OFFSET	NEG IF	1 1 1 1	1 1 1	I ALT	ERATION & MINER	ALIZATION DEF	OULT SUITES	G YY	FI I	F2 M2
	TEXTURES FOR	1	STRUC 1 51	TRIKE I DI	Alpm OZ I	MU CL	FRATION & MINER CB MG	Hw Ami	ea Mo	<u> </u>		
TUNCOTE FROM  TO  RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TAMO MAIN ROCK-SOIL TYPIFY-MAT CALL  TO RECOVERY  TO	LMAT TEXTURES GRAIN TX1 TX2 Fr Colt.  GMD TX3 L TX4 Sa Ru Se	Sm 0/c 1 m 4 31			¥27   54	a 1 60 [61 ] 6	2 [6] [4] [65]	66 67 1 68 1 6 T T	9 70 71 72	73 74 75	76 77 76	79 180
Y TIEY U FLAG FROM ROD IN ENV AND COMPANY Sample Small No.	39 40	11 12 14 15 16 17 B	2 48 49 50 51	32 33 St 35	130	11-	1++	VA	-	111	7	H
Add FROM 10 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 21 12 12 12 12 12 12 12 12 12 12 12 12			111-	VEIN	JLET	5 0	FPY	- TT	*\  \  \  \  \  \  \  \  \  \  \  \  \  \	+++	山口	口
2 7 1 DT SC	PN. PATC	HESH	RRON		TO VI	7+	+++	ΥI	1	71	1	1
S % LOF VOL NIETN	<del>┤┤┫┤╏</del>	+11111	PT	77-6	0 7	1	17-1-		VI	#	1	#
2842 23 50 TOBE NET NE	AKO PAT	CHUS	P CH		10 V3	++	11	Y =	$\Box$	111	11	山
ZO CO OF YOU XVET N	BRBA		Tal	Q Z - SI	× .	17-	1++	17		111	+++	++1
29 65 30 60	SISCON. P	ATCHES	R	111	+++	1		VI	1++	V=	11	4
SO CA TO THE TAXABLE PROPERTY OF THE PROPERTY	+++++	ND IRRE	GULA		TCHE	5 -	+++	77	-	1111	+++	1
V 31 05 TO SEMEN	ATIONS	ND IRRE	RCN		60	11	+	1	4-1-		1	+++
L 20% OF VOLVEIN		PATCHES	AND	VEI	NLEI	5.	+1+1		_	1111	+++	1
1 I A NE WETH	IRR. SX	PATT	R	+++	+++	111	11	V	1		H	+++
SILICE © 015 ZVEIN		PATCHES	NU D		HLE	TS			11	+++	1	1
THE TOTAL PROPERTY OF THE PROP			R	1		111	++	1		1	+	+1+
R 313.65		17115	<u> </u>	1111	30 V	9		1	+ 4 1	+++		1
PATCHESI-N	NAVERT		R CN	1111			1+1+			+	+++	1
R V 23.8 2 333.95	M M Q Z - 5 X	VCIN		1-1-1	У	13		Y + Y	T 1 3	山口	17	
THE SENSILE	MM 02-12X		- -		SPEC	ULA	R. HE		TE	1:	士士	
D - J Ba. 20 41.43	VUINLE	ETS	ATCH	ES	5.2.0	, 1	1-1-	+++			T	1-1-
L JOY OL VOL VI TN I				L Fic.	C 20 V	E Y	111	111	DI			-
P 42.46 42.70	AU L 772	C. P. A. F	CTP				+++	1				1
LI SON OF VEH R	KN3			11			1 1 -	1-1	77 11		-	1-1-
42.70 42,98	e x x .	1-	A C	7	60	V Z	+++		Y.Z.	. Til		111
SHI OF THE THE							1-1-		7 - V	3	#	+++
R 43.24	DINE AND	AND THE PARTY OF T	ATCHE		1710	1	11	V.+			7 0 N	N L S
L 5% 0 1 V D L X a S B R 3210		3970		ICIF		# L	E	A II D		11		+
MINTS	V. F	VE I IV				+++	60 61 62	5 64 65 6	67 68 69	70 71 72	73 74 75 7	76 77 78
R A STVLI KAOLINI	T T E   A L 7   E   K	10 40 41 42 43 44	45 46 47 48	c9 50 51 50	53 54 55 56	57 56 59	60		ــــــــــــــــــــــــــــــــــــــ			
10 13 18 18 18 18 18 18 18 18 18 18 18 18 18	10 31 32 33 34 35 36 37											
3 3 3 4 5 6 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												

	- 1	NTER KEYS IN CO	L 1 TO ACTIVATE ENTRIES	•									S = A	pha S	0 = Z			One	2 = Two	0 7	= Seve	en .	$\emptyset = A$	ipha O		ori = Al	ipha I	Z :	= Alph	
	( heev	FLAG	FORMAT IDENT	TITY OF PROJECT H/T PROJECT (UNIQUE) TYPE	ID of DRILLE NAME A	IOLE TRAVERSE ND NUMBER		CORE YE	MON	DATE A	ND TIME	MIN	APT B	CEOFOCCE	Dey	YR CO	MPLETED	DAY			сомм	ENT / REM	ARK				GRID	AZIMUTH	1	UNITS M/F
ty			6 B 0 5 7 H	081	T L - E	36-6	E N CO	11		$\bot\bot$		11	+1+	$\bot \bot \bot$		ĻĻ		<u> </u>	<u> </u>		للبا		- -	لبل	11		<del>     </del>	إبا	1	
		P R J		<del> </del>		بتلت	CLOCKWISE II	التلل	NEC IE	لسلسل			للل	$\bot$		i i	JE I	يتن	<u>i i i i i i i i i i i i i i i i i i i </u>	NEG IF				FING N	IEG IF		44	LEVAT	الب	NEG
,		TURN'C PT 000 = Collu	FROM	10	F-S C	MSA	TAUE N	V-ANG	DOWN	-	STA	TION		1	OFFSET	NEG LEF		- NC	DRTHING	NEG IF SOUTH	-	TT	EAS	ING	VEST			11	<del>,,,</del>	SUB-SI
·	s+	FLAG	FROM	10	RECOVERY	TMOO MI	ROCK-SOI	TYPIFY	-MAT	QALMAT QM1	TEXTURI TX1	5	GRAIN	FRACT	URE		STRUC 1	STRIKE AZM	To Augus	1		ALTER	ATION	MINERALIZ	ATION O	EFAULT SUI	TES			SU F1
Tier Tier	1		7.0	1	RQD		ENV RTC	1 160 J	1662	-941	TX:	TX2	a An Sn O	COUNT	1   2	121	STAUC 2	AZM	(m) (0)P	Q2				wc 1	Hw Amt			er I,	Hw Amt	
ta Data -	Ā		FROM	TO.	RECOVERY	Sample	Senal No	F Coloni I		_ UM2 I	1 _123_ 1	101 II 5	# 1 #H 1 SH 1.7.	1 P T IM T	<u> </u>	1.12.1			- I min   Iongre	<u> </u>										_==:
HIC :		2 1 2 1 4	FROM 5   6   7   8   9   10	TO 11 12 13 14 15 16	17 18 19 20	1 21 22 23	[24   25   26 ]	27 28 29	30 [31 ]32	33 [34]	35 [36 ] 37	T38 ¥3	9   40   41   4	14144	45 46 4	7 48	49 50	51 52 53	54 55 56	57 58	59 60	61   62	63 64	65   66	67   68	69 70	717217	73 74	75   76	227
111	之		5015	57.20		\ Y	FX P	P					1		F		i		1 1					$\sqcup \sqcup$	4	$\perp \perp$	$\bot \bot$		<u> </u>	
	L					444	1-1-1	_ _		11		<b>↓.</b> ].	444	$\mathbf{I} \! + \! \mathbf{I}$		11	4	- - <u> </u> -	$\bot$	$\sqcup$	$\Box$		1	4		ı—————————————————————————————————————	+	+		,-
	R				PESC				5 7	1 - 14	<u> </u>	<del> </del>		1		-   -			1	1					7-		┵╂	┵╂		
	$\vdash$		50.70	5200		<del>                                     </del>	VEI	~		44	BPB	K	<del>     </del>	╂╌┼╌╎		4-1	CN	+-	u 5	V 6	${\mathbb H}$	٧١			V +	Y 3	+	+	+	-
	<u>                                     </u>			70%, 0	FVI	.  - -	$I \rightarrow I \rightarrow I \rightarrow I$	-1-1-1	-	╅╀╢	YU	┼╂	+++		+	- -		·++	1++		+				¥#		+	+1	+1	. +
Hii	<u> </u>	<del></del> ├┼╌┼─	5 2 2 3	52.96	Vie		VEI	,		++-	-++	╁╌┠╌	+++	┨╌┼╌┼	<del>-    </del>	, 1		++	<del>                                     </del>	7 2	$\vdash$		<del>-i-</del>		7 7	V 3	++		+1	. +
	É	<del>     </del>					1			++	<del>       </del>	+	<del>111</del>	1	<del>-                                    </del>	+++		-  -	111	1.17	Н			v +	v -	$\Box$	1	VL	$\Box$	أ
	P			40% 8	r v d	L.			11	+			+++	1-1-1		$\Box$		++	1											
	1		5400	57.20			FXP	ρ					111													$\Box$	Ш			
Hil	L						-									$\Pi$									$\perp$		$\perp \downarrow$	$\perp$	$\perp \perp$	,
	R			IRR.	OKVN	U A L	D P		HES	_	ITH		A QU	5 5	ت ک تو	A	TE	D 5	x .	1_	Ш			$\perp$			$\bot$	$\bot$		
	/		57 25	6 a 73		11	015 3	र ० ह	PKI	<u> </u>	BAL	N	+++	$\blacksquare$		익니			+++	P 7		V 2	$\sqcup$		TT	D	++'	<del>'     </del>		$\mathcal{A}$
	L			▋ <u></u> ▋▃▍▃▙▃▎		4-1-1-		-		1. —	ان لا	1	44			- -		PER		-			$\vdash$		핻		9 5		D -	, <u> </u>
	R			S A M.E	DESC	FIP	777	H A	2   4	b -	1 b	( <u>1</u> 2)	2 7	TR	PN	ا ا	R	PEK	VAS	IV	트	KA	-	CN	+^	RE	-15/1			
	K	┞┼┼	62 73	18.03	L   -	+++	FXIP		++	++-	<del></del>	╁╌╂╌	+++	╂┼┼		-		++	<del>1      </del>	╁┼╴	H		$\vdash$			<del>/    </del>		$\dashv$	$\neg \neg$	7
	/		10/4 113	SAME	DESC	RTE			<del>.     .</del>	1 . 4	l !	+F	+++		'	1.1	1		1								+1			$\overline{}$
	1	1	63.40	64.42			VEI		=+			$\Box$	- 1		-	۲ <b>۱</b>				VB					$\tau$	D2	$\Box$	$\Box$		
$\{\{\}\}\}$				<del>                                     </del>					$\Box$							11		$\top$							0)					
				40%. 0	F V.a	5 L .	SEC	TIO	NS	ØF	T	٤	FXF	P	AF		NI	TEN	SLY	P	LR	VA	SI	VΕ	LY	K	A Ø	LIT	NI	τ
	E			ALTE.RE	0.		<u> </u>									$\perp$												$\dashv$		
1 - 1						-1-1-		_1_1_1	_ _ _			<u> </u>		1		.11			<b>-</b>  ;	1_		-				1		+		1-
	ļ	,		<b> </b>				_						+		- -	F ob	+	<b> </b>			-	$\vdash$	$\vdash \vdash$	4		$\rightarrow$	$\dashv$		
ĺ	1		69.60	169.95			FXP					┼╂	$\rightarrow +$	1		21-1	F 40		85	╂-┼-		<del>-                                    </del>		$\vdash$			<del></del>	$\dashv$		
	L		<del>-  -  -  -  -  -  -  -  -  -  -  -  -  -</del>	1-1-1			1	-		1 5	Y - A	÷.}-	<u> </u>			ا ا ـُــ	Ø 11	 ⊢ ≥ H	LAR			FN	7.5	 S ·	!					$I^{-\frac{1}{2}}$
:			74.20	73.58	2 H (		FX P	51-1 <sup>**</sup> :	T 7 +	14.5	^- <sub> </sub> ^	+	<u> </u>	- I	'		FØ		ြောင်		73.1			7				-		1
1	11	<del>l i</del>			<del>                                     </del>								7   1	1			`- <i>-</i> -		<del> </del>			T								$\overline{\Box}$
	R	1			-l	ABS	ري دي	r e	N C T	r U F.	ا ا	v i	r +: /	2	CM	P	٦.	V A S	IVE	Р	Y	EN	VL	LØ	PE					i
			77.58	78.03		! !	TYP	12		1					1		CN		80											_
ĺ	ι.		1 1 1 1			il I	11	1				1						1				-i	į			1.1				اندا
	P	1	L.I	70.	IRE	·		ַב אַ ג		T R	N.C.T	ا ن	WL ?	Τ.Η.	4.	!	ΕN	V.E.L	Ø P E	₽	F	DI	S. S	·	SP	H E	ØF	R	T.T.	3
	/	I DH	78.0 3	178.23	<u> </u>		<b></b>					4		1		- -		_ <u></u>	<b></b>	1						$\vdash$	$\rightarrow$			-
	_	<b>!</b>		$\mathbf{I} + \mathbf{I} + \mathbf{r} = \mathbf{I}$	<b> </b>		-			<del>     </del>	<b> </b> -		+++	1-1-1					<b>┧</b> -∔	1—	<del>                                     </del>				<del>-</del>					-
, ;	-	1-1	-+++-	<b></b>	I						1	<b>┼-</b> ┃-	+++	-		- -		++	1++-	1	1									<u></u>
	-	1 -	<del>                                     </del>	<del>                                     </del>	<del>       </del>	+++	1 -		++	+	<del>                                     </del>	+	+++	1		+-1	┝┼┪		1 1	1-	H		<b></b> -				-+			$\Gamma$
Ш	-		▋╂┼┼	<b>]</b>	<b>╿</b> ╌├─┼╌┼	╫┷┼				<del></del>	╂┼┼	+1-	+++	1		-1-1			1				1 ·							$\Gamma^{-}$
	;	1 1		1-1 +		+ +	1	-			1 1	-	-	1			"	-		1-1			١.		1 1					Ĺ
:	-	1 :		<del>                                      </del>								$\sqcap$	. 1			$\top$														ſ
567	F1	2 3 4	5 6 7 8 9 10	117 12 13 14 15 16	17 18 19 7	0 21 22 2	3 74 25 26	27 28 29	30 31 3	2 33 34	35 36 32	38 3	9 40 41 4	2 43 44	45 46 4	7 46	49 50	51 52 53	54 55 56	57 58	59 60	61 62	63 64	65 66	67 68	69 70	71 72	73 , 74	75 76	"

	( Car	FLAG	FORMAT VERSION	IDENTITO	Y OF PROJE	CT H/T	ID of DR	LLHOLE/TRAV	ERSE	SIZE OF OR H	CORE	YR	, MON	DATE	AND TIN	AE MIN	AP1	-r	Alpha !	S 0 =	Zero	COMPLET MON	= One	2	2 = Two		P = Set	VEN MENY / RI		Alpha	<u> </u>	lori =		RID AZIML	E ≈ Alp	Dha Z
	11		6 B O S		781		T 12 -	5 ( -				ΙÏ	L		$\prod$	T				I I I	Ť	MON			LL			lΤ	Ш	$\prod$		$\prod$		Π.		Ĩ
	I +	P R J TURN G PT 000 = Coller	FROM	444		10	F·S	OAZA	یات	CKWISE		ANG N	EG IF	╁┷		Щ		$\perp$	$\bot$		Li,	EC IF	نسن	1	<u>`</u>	NEG IF	i i	ئــــــــــــــــــــــــــــــــــــــ	<u>. [</u>	STING	NEG H	<u>ii</u>	<del>i i</del>	<u> </u>	ئنت	i i
	5 -	OUD = Collar			TT			1		M TRUE N	T	ANG DO	OWN	-	TT	STATIC	,   			OFFSE		IEG IF LEFT		NOKI	HING	SOUTH			ΤŤ	777	west		$\vdash$	ELEVA		SUB-
	U	FLAG	FROM			ro	RECOVER			ROCK-SO	ıı.	TYPIFY-M	AT C	DALMAT QM1	TX.	XTURES TX1	61	GRAIN CI L'.CI	AP COL	FRACTURE	1	STRUC	STRIKI A Z M	E	DIP To finght	ΩZ		AL1 CY	ERATION CO	MINER	ALIZATION	DEFAULTS	SUITES	₹ GL		1
	<u> </u>		FROM	I		o	RECOVERY	JAN MEN Sa	mple Se	ENV RTO	ء ہ	olour I	M. I	QM2	TXı	1 7%	S .	Ray Say C	/C 15	les   k   24	I In	STRUC	AZM	Ξ	DIP To Rughe	KF	MU	C.L	1	не	HwAm	PA	MO	St.	Hw Amt	
	F	2 ] 3 . 4	FROM 5 6 7 8		,	T4   15   16		20 21 22		4   25   26	27 28	29 30	31  32	133   34	135   36	6 37 13	a #39114	0 41	2 7 43 7	44 [45   46	47 8 48	149 T50	<b>1</b> 51   52	53 154	55 [ 56 ]	57   58	59   60	61 62	163 6	4 1 65   6	6 1 67   61	69 70	171 72	73 74	75   76	177
7	. [																																L			L
				╂┼╂	++		┦╌┼╌		$\vdash$	+	+	++		++-	+	+-	-  -		+	<del>                                     </del>	- -	+		-		<del>                                     </del>		$\vdash$			-	┨┼	1	1-	النا	-
				İШ					Ħ	111		++-	++-	++	+	Hi	1-1-	+	1-	<del>                                     </del>		1		-	it	1	$\vdash$	+	1	1 🕂	1+	1-	1+			1
1		1			$-\Box$										П																11		$\Box$	$\Box$	$\Box$	Γ
1		-		╫╌┼╌┠╴			12/2	Y 24	- 1	8 E Z	44	3   -	1	1	15/-	141	1	5 5	-   -	1 6 5	44_	= 10	24	- -	5 6	P 20	1	14	-		145	╂┼	╂┼	1	┟┼┤	-
1										111	+	$+ \uparrow -$	++	+	╁┼	<del>1 i</del>	╅┼	++	H	<del>                                     </del>	H	╁┼		十	<del>     </del>			╂┼	1+	1	1	1	<del>                                      </del>	H		H
İ	1	247	444-					SA				12	14	U		[2]				79.0		5 4	4.7 🗬	1:							$\Box$	$\Pi$	$\Box$	Ш		
	Á	SIZE	+++	╫┼╂	++			W 11		BE R	100	1 1		M		A -		<u>~</u>		11 - E	4	11	. 0	7 2	+	$\vdash$	$\vdash$	$\vdash$	+	╂┼	+	╂┿╸	╁┼	++	┟┿┦	ŀ
i												1,12			$\Box$	112			ť	1					††											L
	Н	44	1 2	127	44-	8.50		TH	5	-01		0.	0 6	0	П	2.	4 6	5	٥	. 17	9	0	. 2	§				$\Box$	$\Box$	$\prod$		П	$\Box$	$\coprod$		L
	$\vdash$	++		₹ 1;	++,-	9.65	<del>           </del>	T 11	5	-02	-	0.	1	3	╂┼	0.	9 3	<u> </u>	0	. 0 1	7	1 -	7	-		$\vdash$	$\vdash$	╀		+	╅┼	╂┼	╂┼	+	┟┼╌	⊦
							<b> 1</b>	1111	且				1	3			1		- V		٦.	"											止			
	H	+	2 !	7 7	12	2.00		T #	5	0 3	_	0.	03	0		4.	114	4	0	. 66	2	Į.	1 %	3				$\coprod$	$\bot$	$\mathbf{H}$	$\Box$		1-	1		ļ
	H	+	2/2	12/1	1/2	11 F C	<del>-   -   -  </del>	TU	ξÌ.	-04	- -	0.	0 2	4	+	.3	. 9	4	0	, 74	0	He	. 7	2/	Н		$\vdash$	+	+	+	+	+	╂┼	1		H
ĺ																			Ť			Ť							$\mathbf{I}^{\perp}$			$\coprod$				I
!	$\vdash$	+	1 2 6	٠, ۲	1 12	7.75	I - I - I	17 11	5	- 4 1	- -	<del> </del>	}	++	-	44	-1-			<del>                                      </del>	- -	- - -	. 12	4				+	14	-1		1	1-1-			╀
	H		1213	α -	1 1	7 . 1 5		7 /	Ţ.	- 315	+	0.	01	7	╁┼	<del>1 ii.</del>	4	9	0	- 38	6	1 7	ن ا	7	Ti	$\vdash$	<del>                                     </del>	+	+	1	+	+	+	+	<b> </b>	t
									LI.	1		<u> </u>																	$oxed{\bot}$				$\Box$			L
	H	$\dot{-}$		╌┼		107. 1 [7]			뒫	- 등 건 	_		<del>                                     </del>	-	1	+	-	+÷			$\vdash$	╂-┼-	1 2	4			$\vdash$	├	╀	++	<del>   -</del>	╁	╁┼	+-	<del> </del> '	ł
			773	•	1 +-			+- ;	7	4		0 -	10	1		7.	4	7	0	. 88	3 ~	Ţ	, :	3	!											ŀ
:	-											1					1																	<b> </b>	<u> </u>	L
		++-							.5	47		01.	0.18	101		8.	2.8	5	-	· 3 3	у	1-10	• L;	-1-	$\vdash$		-	┨╌┴	1+	+	-}	1 +-	1-1-			┞
		-1		ters.	1	1 T	1	- ,		. 기계		<del>.</del>	.   -				1					110	, 3	7	<del></del>	+			1							
:		4			11-			-1,		414	_	J	5 0	ļ,	$\Box$	- -	z+,					1	-				_i.	$\prod$					.[			
	-		++	!				$\dashv$				0.	.UK	#-		2,.	نے کا	5	עו	. 39	0	1-12			<del></del> -	-	<u> </u>		-			1+	1	1-		ŀ
		1	15,0	.3.2	13	10		TIF	<u> </u>	5/2		1.								•		1	. 4	٤				1		1		11	1			T
	-	++1		1,-,		1 20	-	7 64		-		0.	1 7	5 i		0.		<u>.</u>			ļ.,			<del>,</del>   _	<del> </del>				.] 🗼			-	1	+	<b> </b>	╀
	H	1	1 1 1 1		++-	<u> </u>			1		+-	01.		121-	╁	10'-	5 3	1	-14	- 20	4	1+2	, 5	╁	++	$\vdash$	<del>                                     </del>	+	+	+	<del>                                     </del>	+	++	+	<b> </b>	t
					2			7			1.	0.		<u>.4.</u>		0.	9 (	0	0	08	11"			:1	<del>                                     </del>			1		1 :-	1 :			1		
					1			- 1	LL	1 1			<u>'                                    </u>		<u> </u>	<u>i : </u>		1 1	1 :				LL.		: !			<u> </u>			1:	1	1			L

			Geosyste	•						Geolog		Alpha S	0=	Zero	1 = 0	One	2 = Two	3	= Seve	n	Ø = A1	lpha O	1	ori = Al	pha i	5 B	Alpha 7	z
	They	FLAG	FORMAT IDENT VERSION OR SUB-	TITY OF PROJECT H/T PROJECT (UNIQUE) TYPE	ID of DRILLING	OLE/TRAVERSE ID NUMBER	SIZE OF CO	ORE YR	, MON DA	TE AND TIME Y HR MIN	r-		GGED BY	cor	MPLETED MON D		2 - IWO	<del>_</del>		11  NT / AEM/		.p		<u></u>		AZIMUTH	•	NITS M/F
,	1	DEN	6 B 0 5	I I I I I I		ID NUMBER	: OK HOL	T   T	MON DA		┰╬╂	T**	10.84	ÏΤ		Î		$\Box$		$\Box$		$\prod$	II		$\prod$			Ť
	-	PRJ				1 1			Y					::					11	1	ĹĹ	1	ľ	1		1		
	KEY	TURN C PT 000 = Coller	FROM	10	F-S O	AZM FR	M TRUE N	V-ANG 6		STATIC		,-	OFFSET	NEG II	-	NO	RTHING		-,-1	т т	EAST	ING W	EST		EI	EVATI		
Γιρι	s+	FLAG	FROM	10	RECOVERY	Y <sub>MOO</sub> Mix	ROCK-SOIL	TYPIFY-A	AAT QALMA	TEXTURES TX1 TX2	GRAIN	1	RACTURE JNT 1 2	- 15	TRUC 1	STRIKE AZM	To dugina	لعل	-1-1	ALTER.	ATION & A	AINERALIZA	ATION D	FAULT SUIT	TES .			SUMA
fier Tier	L	====		<u> </u>	RQD			Colour 1	MI QMI	TX1 1 TX2	Sa RH SH	O/CE IL	WI 1 3 1 3 1				To Arghe	Q2	MU I	CY I		MG H	tw Amt	PY	MO I	St Hw		
a Data	A		FROM	TO TO	RECOVERY	Sample S	enal No.	1.5000.1		1 /23 1 /24	- B >- T T 30	1.24 51								<u></u>								
<u>"</u>	F	213.4	5 6 7 8 19 10	11 12 13 14 15 16	17 18 19 20	21   22   23	24 25 26 27	28   29 30	31 32 33	34 35 36 37 3	8 39 40 41	12 43	44 45 46	42 149 14	9 50 51	52 53	54 55 56	57 58	59 60	61   62	6164	65 66 6	7 68	69 70 7	11212	3 7A 75	76 77	78
<del>         </del>	-	+ -	<del>-                                      </del>	<del>▋▗</del> ┤┈┤┈ <del>┆</del> ┈┼┈	┨┤┼┼			╀┼┼		+++	-			+		┼┼┤┤				╌╂	++	++	+-	╌┼╌┼╴	++			┼┤
	-	+				+++1			an	+++	ag	+	Ca	-1-1-	+   ~	100		+1	+		+-	++		+	+	+1	-	+
			3410	3472		TH 5	-111	0	0 5 2	0.	88	o	.112	8	0.	1, 2												
																			$\Box$	$\bot$	$\Box$	$\Box$	$\Box$	$\bot I$				$\Box$
			3785	3794	1-1-4-	T H 5	-12	0	018	0.	78	10	. 1 4	4	0.	09	+		4-1				┼┃		┼╂-	+	⊢-	+
	-		3724	3987	╂┼┼┼	T H 5	- 1 3	0	. ।	1 1/1/	64		.13	<del>-      </del>	0.	1 2	++	┝┼╂	- -{	+	┽╉	++	┿┫	+	╅	+	<del>   -</del>	$\vdash$
			<del>                                      </del>			1, 10,2	- - -		0 0 0				1113	<b>* - -</b>	1	12/3	++-	+1	+1		$\top$			11				
			40,05	4048		T # 5	-15	0.	013	0.	31	10	006	2	0.	43			$\Box$			$\Box$	$oxed{\Box}$					$\perp$
	$\Box$		10000		11-1-4-	-  -	1,1-1	1-1-	1000		00				1.1-	10:	++1	- -	+	- -[	- -	+	+I	<b></b>	+		<b>├-</b>	+
			4048	4151	<u> </u>	T 4 5	- 1 5 1 5 Z	0	085	3	88	+0	. 82	<i>4</i>	-   -	34	++	┤┨	┼╂	+	╁╂	+	+I	++	+	+- -	-	+
	Н		1249	4276			-118	1	011	110	1111	10	•03	<del>                                      </del>		27	$\dashv \vdash$		<b>- - </b>	╅	++	+	1	$\dashv \dagger$	+			I
																							$\perp$				$\square$	$\perp$
		<b>   </b>	4270	4370	╂┼┼┼	THE	-17	101.	015	11111	39	10	- 37	611	0.	114		<b>├┼┤</b>	+	<del>-</del>	+	┵╂	+	4	+	<b>∔</b> -	<b>⊢</b> I−	+
		<del>     </del>	H 6.11.	46.50	╂┼┼┽╴	795	-18	0.	015	0.	29	0	. 0 4	9		+		H	╁	+1		+-}-	+		+1-	+		+-
												<b>       </b>	•   7	11			.		山		士	士	$\perp$				止	
			47.15	45.13	-	TH 5	-119	0,	041	11.	0,6	0	. 10	7	0 ,	23		Ш	$\Box$	$\Box$		$\Box \Gamma$		$\bot \Gamma$				$\perp$
	-		1.013	08.57	B	+1, 7	- 3 6	1	027	1+14	. 29	$\Box_{\mathcal{O}}$	0 6				iI		+1	+	- -	<b>- - </b> -	+		[-			+
	-	<del>-                                     </del>	11813	917.917	<del>                                     </del>	TH 5	- 2 C	1 71.	09/	0	7.7	+ 14	<u>- U∵6</u>	<del>' - -</del>		S			+	╅	+-1	┼╂	╫	<del></del>		╅		7
	-		119,17	50.15		T H 5	- 2 /	ο,	043	0		10	09	0	<u>.</u>	9 8			山		丗							I
111									<del>                                     </del>			!						Ш			$\Box$	41						+
	ļ_	- <b>  </b>	50,70	1 2 . 3 5	1	13/2/51	- 315	101.	10 5 3	0	9:3	10	. 11 7	7   _   _	<u> </u>	5 5							+					+
	-			1	1	7 4 -	2 7 5	$+_0$	007	1-0.	28	+ 10	. 05	<u>ء</u> ا	,   -	2 10			-;			++	÷				-	÷
			<u> </u>				1 1				1																	<u> </u>
			3:27	53.40		1122	: : B	0.	018	0,	7.6	0	. 13	9	Ţ.							$\Box$						-
:		<b>  </b>		- 1 - 1		T. 11-		1	00/	1 1		+				1	-	$\vdash \vdash \vdash$		<del>-</del>			+		$\dashv$		-	<u></u>
	<u> </u>		5 3.9.5	5 4.5 9	<b></b>	15 15	- 1-4-	, UI.	0 0 6	Q.	0.6	+ 10	0_1	' - <del> </del> -		1/2		<del>-  -  </del>			I					·		<del>-</del>
	<b></b>		<u> </u>		1 - 1-	7 4 2	اسره ج				,										+-							<del></del>
					<del></del>									$\prod$								$\Box$						Ļ.
: 1 ;	L			3	1	###	- 2.5	0.	076	1-1-10	. 6.0	0	. 04	4														+
	<u> </u>	<del>                                     </del>	10:00			11H 5	- 214	1010	1012	1 1 1 1 1	314	1	.06	<del>-    </del>	<u> </u>	1. 2		$\vdash\vdash\vdash$		$\dashv$	++	-	$\dashv$			-		
1	<del>:</del>								1	<b>- -</b>			100	4		1 2							$\top$					
í			1 1:14:1-1	1 1 1 1 1 1 1		15177	242	1	,		•		•			1.											$\perp$	
567	tri	· , , ,	5 6 7 8 9 10	11 12 13 14 15 16	17 18 19 20	21 22 23	74 * 25 1 26 1 27	1.4.4.	31 32 33	35 36 37 3	B 39 40 41	45 45	1 .		9 50 51	1.13						65 66 6						4

International Geosystems Corporation **Geolog System** 6B Geoforn lori = Alphal 0 = Zero COMMENT / REMARK D C N 6 B 0 5 FROM Data ROCK-SOIL TYPIFY-MAT OALMAY TEXTURES CRAIN FRACTURE TX1 J TX2 F1 C1 C COUNT 1 1 2 FLAG FROM Upper Tier Lower Tier Geodata Assay Data F-Entry FROM TO 11 12 13 14 [15 16 ļ..... A 111

nat		Geosysten	ns Corpor	ration			C	ieolog	Syster		0 = Zer	. 1	= One	2 = Two	2	= Seve	n	Ø = A1	oha O	Lor	i = Alpha		<i>B</i> (	
17	FLAG	1 TO ACTIVATE ENTRIES  FORMAT IDENTIT  VERSION OR SUB-PR	Y OF PROJECT   H/T	ID of DRILLHOLE TRAVE	SIZE OF C	ORE T	DATE	AND TIME HR MIN		CEOLOCCED		COMPLETE	0	2 - 1W0			NT / REM		piia O			GRID AZIMI		UNITS M/F
( Kin	DIN	VERSION OR SUB-PR	Y OF PROJECT H/T OJECT (UNIQUE) TYPE	ID of DRILLHOLE TRAVER	SIZE OF CO	YR	MON DAY	HR MIN	APT	A ED 8		MON	DAY		11		1			T-T-	-1	T	···	M/F
I	PRJ		) K /4	1. [. ].		<del>  •   •</del>	++-	H + H	++++	+++		-			-++			++	1.1	++-		1 0	<del>    ,</del>	
KEY		FROM	10	F-S O AZM	CLOCKWISE FROM TRUE N	V-ANG NEG	15	STATIO	N N	01	FSET	NEG IF	N.C.	RTHING	NEG W			EAST	ING W	IF.		ELEVA		
	000=Collar				FROM TRUE N	T T T	<b>*</b>			<b>1</b> -⊤−−	ĊΠ				SOUTH	71	77	TT		<b>`</b>		77		308-36
┢	FLAG	FROM	10	RECOVERY TMOO	ROCK-SOIL	TYPIFY-MA	QALMAT QM1	TEXTURES TX1 YX2	GRAIN	FRACTUR COUNT   1	1	STRUC 1	STRIKE AZM	OP Dip	QŽ	81 8	ALTER	ATION & A	UNERALIZA	TION DEFA	ULT SUITES Y CP			SU/ F1
: -	t===-t			RQD MM	717 1	Colour IM			5e 8. 5. 0			STAUCS		To Bages	K.	MU I	CL.		HE H			1 51		
Ā		FROM	10		ple Senal No.	a corpor 1		4	T 20 1 20 1 20 1			12.1.12	~	LEE LANDER J										
F	233:4	FROM 5   6   7   8 !! 9   10   1	TO 1 12 13 14 15 16	17 18 19 20 21 22	23 [24] 25 [26] 27	26 29 30 13	1 132 133 134	135 (36 (37 )	8 8 39 40 41 4	2 43 44 45	46 47	48 49 50	51 52 53	54   55   56	57 58	59 60	តាត់។	63   64	65 66 67	68 69	70 71	2 73 74	75 76	יניין
1																			65 66 67					
																	$\perp$		$\Box \mathbf{I}$					
E	1515			COREIR	ECOVE	r "	SEC.	K 3																$\sqcup$
						ПП									$\Box \Box$	$\bot I$	$\bot$ I	$\bot$	$\perp T$	$\perp$		-		$\coprod$
16	- 50			EYFEC	7 E D	ê E TI	111	Ψ	CRCEI						<b> </b>	$\perp \! \! \! \! \! \perp$		$\bot \bot$	41	<b>↓</b>	$\sqcup \!\!\! \sqcup$	44	<u> </u>	1.
Ý	1. F 17		11111	RECOV	ERY	REC	VEE	6 6	E C O Y	RY	Ш				$\sqcup \sqcup$	$\bot \bot$	41	$\perp$	$\bot$	$\bot$	$\sqcup$	11	oxdot	╀
L	$\mathbf{L} + \mathbf{I}$	111,111	<del>               </del>		_  _	+	_ - -	$\mathbf{I}$		+++	$\sqcup \!\! \perp \!\! \downarrow$	$\bot$	<b>!</b>	-	$\sqcup \sqcup$	-	<b></b> _			<b>∔-I</b> -	$\sqcup \!\!\! \sqcup$	+	<u> </u>	H
L	<del>┃</del> ┤┤┤┃	0 20	7,92	7.92	_ _ _	C.	21.7	$\blacksquare$	1091	1		$\bot$			- -		┸	- -		<b>┼</b> ┃-	-  -	4-	-	$\vdash$
_	┸┵┦	7 9 2	9.45	153		1 14		+++	929						$\sqcup \sqcup$	$\dashv$		+		┷╂	+	╌┨╌┼╌		╂┼
$\perp$	$\sqcup \sqcup$	1 9 4 5	1067	1122	┪┩		22	$1 \rightarrow 1 \rightarrow 1$	10000	+++		4	<b></b>		$\vdash \vdash \vdash$	+		$\dashv$			╀	-		╂╌┤
$\vdash$	$\Box$	1067	1319	1,52	╌╂╌┼╌╂╌		61	$\mathbf{I} + \mathbf{I} + \mathbf{I}$	1 2 5 9 1	+++	+			┠╌┼╼┼╼┤			+	+1	++	+1-	<del>       </del>	<del>- </del>	-	H
<u> </u>	$\mathbf{I} + \mathbf{I}$	1219	1372	153	<del></del>		62	$\blacksquare \bot \blacksquare \bot$	10588	++-								+1	┵╂	+-1-	╀			$\mathbf{H}$
$\vdash$	$I \rightarrow I$	1372	1539	1 6 7	1-1-1-1		5 2 - -	┨╌┼╌┼	910	+++	$\vdash \vdash \vdash$			<b>╏</b> ╌┼╌┼╌╎	$\vdash$	-	+			+	┼┠┼			$\vdash$
-	┨╌┼╌┨	1539	1 4 72	1 5 3	-1-+		67	1 + 1 + 1	1091		H	- -				+1		+		+1-	+1+	╂╌┼╴	<u> </u>	┨—
ļ	╂┼┼┦	1692	1844	157	<del>-  -  -  -   -</del>		5 7	+++				<del>-   -   -</del>	++-	╏╼┼╼┼╾	$\vdash\vdash\vdash$		+			+-	╁╌╂┈┼	1	+	╁
-	1	1544	1996	1,52	<del>-   -   -   -  </del>		5 3	H + H +	7 1 6				┨╌┼╌┼╌		<del></del>	+	+		+	+-1-	<del>       </del>	- -		╁
-	1	7165	23.16	1 6 8	<del>-1</del>		49	+++	9 9 0		<del>   -</del>	+		<del>                                     </del>		$\dashv$	+	$\dashv$		$+\mathbf{f}$	<del>                                     </del>	1	1	1
-	++-	1.3.16		11 53	<del>-1</del>	1 1 113		<del>         </del>	1006		<del>     </del>	<del>-   -   -</del>		<del>                                     </del>	$\vdash$	$\dashv$	$\dashv$	$\rightarrow$		<del>   </del>	<del>       </del>	1		1
-		1 4. 1. 0	24.69	1,52				1-1-1-	026			+				+	_	$\dashv \dagger$		+1-	<b>† †</b> †			1
$\vdash$	1	1 2 9	12/7/7/2	1 5 3			46	╂╌┼╌┼	9 5 4			1-	1						-		111			1
F		2 7 7 4	29.26	1 5 2			5 5	1 1 1 1	019		Н	1	1			$\neg \neg$			7				<del>                                     </del>	†
. F	1-1	20.24	37.78	JE 2			5 4	1 ! !	113														1	1
	1	36.56	33.91	1.53			49		21- 51															
Г		3.2.3!!	33.0	1 1 5 2			5 3		1 2 3 6										$\perp T$		$\Box\Box$			1_
		3.3.5.5	1.7	1 5 2			u 5		1 선생기								į į	Ш				14	I	
		27.26		512			5 7		1 25 310				! !			$\Box$					$\perp \perp$	1	<u> </u>	1
Ē		131b =5.5	3.5,00	1,53			5 2		1000											<u> </u>		<b> </b>		1
		7 19 9 3	13 0 2	1,52	. [ _   ]	1			التانيا									<b>╎</b> ᆜ┩		<u> </u>	1 1 -	.		
			1 1		_		381	1-1-1	9.07	6								- -					<u> </u>	4-
į.		16.18.21	14:5.12	1 3 3	_	1114	421	$1 \perp \downarrow \downarrow$	1058				144				-	_ <b> _ </b>		.i.,	1-1-4		I	-
-	1 -			1 5 2		1-1-4	5 7	1		1-1-1-				<b> </b>		<b>→</b> 1	4							
_	1	in u <sub>s</sub> e (	1	1.5.3			1.5		3 7 3	1	$-\!$		1	ļ	┞╌┼┦							+	1-	+-
L	$1 \downarrow \perp$	44.6.2	47.	1.1.5.3	<b>₋</b> ∤-∔-		9 6	1-1-1	9141			<b></b>	1	<b> </b> ——	┞┼┤						-1-1	-		- [
Ļ.	<u> </u>	4.7.5.5	12/	1.52	-1	1 ! !	5 6	1	1331	1	-1-1		1		┞┼┼	-+-1	+-	-			-1-		1	+
-	1	1: 6, 6.7	50.60	4-5-3		1 '-	<del></del>	1-1-1-	947		+		<del>                                     </del>		<del></del> ├─┼─┤		$\dashv$	┝┼┤	<del>-</del>	<del></del>		╌	1	+-
-			1 15 12 11 12	III 512		1-11	5 8 1	╂═┼╌┞═┼	1 2 2 9	<del>`</del>		-1	$\vdash$		<b> - -</b>				1		┼┨╌		-	
j F-	4	5.5	5 2 1 2	الإنكيم لمستنبل		1	5 C.	1-+-}-	2 5 4		[-]													1-
-			<del>    1.17</del>	1.5.31	-	<del>                                     </del>	<del>"                                     </del>	╂┼┼	7	+	_		1		┞┼┼┤		$\dot{-}$	┝┼┪				+	1	1-
L	13-13-4	5 1 7 8 9 10	15 12 13 14 15 16	17 18 19 20 21 22	23 74 25 26 2	7 28 29 30		35 36 37	38 39 40 41	2 43 44 45	ا ا ـ ـ ـ	48 -9 50	51 52 53	54 55 56	l l	59 60			65 66 6	7 68 69	70 77	72 73 7	75 76	-1 25-

tei	, i i ca c	Ona		ieosysten	is corpo	nα	CiOii						U	COIL	ב אי	yste	II Upha S	ο:	≃ Zero	1	≔ One	2 = Tv	wo	7 = Sev	ren	Ø=A	lpha O	I	or i = A	lpha i		3 <b>C</b> ≈ Alph	
	(KEY	FLAG	1 10	FORMAT IDENTITY VERSION OR SUB-PR	Y OF PROJECT H-T OJECT (UNIQUE) TYPE		ID of DRILLING	OLE/TRAVERSE D NUMBER	SIZE OF CO	ORE	VR .	MON	DATE AN	D TIME	MIN			GGED ED BY		COMPLETE					MENT / REN				- T	. <del>.</del>	D AZIMUTH		UNITS M/F
	11+	011	16	B 0 5	TTTT	+	T 777	00		7	ΪŤ	ŤŢ	ΪŢ	ΤŢ	77	<del>~</del>	<del>"</del>		十节	T			$\top$	TT					$\neg \neg$	$\Box$	1.	$\top$	1
	1+	PR					1:	1 7		1 :	11	11	11		11							i i i	1 1			í		1 1		ii	0 1	1 1	
	KEY	TURN C PT		FROM	TO	1	F·S O	AZM FR	LOCKWISE OM TRUE N	V-ANO	NEC	<b>1</b>		ST	ATION			OFFSE	т '	IEG IF LEFT	N	ORTHIN	G NEGIF			EAST	TING !	WEST		E	LEVAT	ION .	
•	5-																							Ш				-				$\bot \downarrow$	•
	U	FLAG	]_	FROM	to		RECOVERY	TMOD MIX	ROCK-SOIL	TYPI	FY-MAT	QAL	MAT M,	TEXTUI	TX2	GRAIN F+   C+   *-C	ur cou	RACTURE NT   1   2	1.1		STRIKE AZM	Oil To Rig		1 8:	ALTE	CB I	MINERALI	XX I	PY 1	CP 1	GL 🖠		SUM F1
	ı						RQD	MIM.	ENV RTQ	Colour	TAL	ه ا	M2	TAU I	тх.	Sa Rn Sm	C h	lan le 21	1]	STAUCS	AZM	3 .00	N K₽	MU	CL	EP	HE	Hw Amt	PR.	MO	SL '	lmA wi	Mı
	Ā	<u> </u>	-	FROM FROM	10 10	-1	RECOVERY	Sample	Serial No.																								
Æ	1	2 3 4	1	6 7 8 19 10 1	1 12 13 14 15 1	6 12.	18 19 20	21 22 23	24   25   26   27	28 29	30 3	1 32 7	3 34 1	5 36 3	7 38	39 40 41	43	44 45 46	47 4	49 50	51 52 53	54 55	56 57 58	59 60	61 62	9 64	65   66	67   68	69   70	71 72	73 74 7	5 76	77 76
	-	<del>┤</del>	╁	<del>                                      </del>	++				<del>                                     </del>	╂╌┼╌	++	++	╌╂			+++	-	<del></del>	╁┼	+-	╂┼┼	╂┼┼		╂┼╴	<del>                                     </del>					$\dashv$		+	-
Í	-		+-		┨┤┼┻┼	- -	╂╾╂╼╂╼			+	++	++		+†	+	+++	-1-		╂╂	1		╂┼┼	+	┨╌┼╌	1-:-		+					+-1	-
1		- <del> </del>  -	-	<del>╿╶╿┈┋┈┋╸</del> ┋	11111	-	1-1-1-1	#-1-1-	<b>│                                    </b>	1	1+	++		$\pm \pm$	1	111	-1	$\dashv \dashv$	1-1-	-1		1-1-1	1+	$\mathbf{t}$								$\top$	Ħ
	-	<del>                                     </del>	十	<del>╎╸</del> ┤╸╫╴┼╴╂	<del>1            </del>	╁	<del>       </del>	<del>                                     </del>	<del>                                     </del>		1 +	++	++		+1	<del>- - - </del>	1	++	H	11		1	1	1			$\vdash$			$\neg \vdash$	77	+1	$\top$
	-	1	1-	<u> </u>	-1-+	- -	111			1-1-	11	++	77	11		111	1		17	1	1	1		1								$\Box \Box$	
		1	1		11:11	1-				1	11	11	11	11	11	111	1	-i-	1-1	1		1											
												$\perp$																		$\Box$		$\Box$	$\Box$
į				5 5 7	56.70	"		53				49		$\Box$		97.3												$ \bot $	Ш	$\bot$		44	$\sqcup$
į			L	5670	58.17		1	52			11.				-	0 2 6			Ш	1		$\bot \downarrow \bot$	44	1		Ш	$\sqcup \sqcup$	$\Box$	$\sqcup \sqcup$	$\perp \perp$	4	44	$\vdash$
ļ		Ш	4_	58122	59.7	Ų		5 2		1_	114	10	$\perp \perp$			921			$oldsymbol{\sqcup}$	1-		+	$-\!\!\!\perp\!\!\!\perp$	1		$\sqcup \sqcup$	-	$\sqcup \sqcup$	$\sqcup \sqcup$	+1		- -	-
İ		$\sqcup \bot$	-	5 7 7 4	612	-		5 7	$\blacksquare \bot \bot \bot \bot \bot$	1-1-	114	5 9	$\bot \bot$			046			₽.	+	$\mathbf{I} + \mathbf{I}$	$\bot \downarrow \downarrow$	+	1			$\sqcup \sqcup$	$\vdash \vdash$		<b>_ _</b>	+		
ļ	_	$\sqcup \bot$	4-	61126	621			92	<del>                                     </del>	1-	145		44			336			┿	4-	$\blacksquare \bot \bot$	++	4+	╁┼	1				┝╫┦	-+-1	╌╂	┽┨	$\vdash$
į	<u> </u>	$\Box$	4	62115	6317	Ц_		5   2   _	┠┼┼╫	-	111		+-1	+		0 3 2	7	-++	++	1-		+++	-	1		H	$\vdash \vdash \vdash \mid$	H			<del>    1</del>	+1	$\vdash$
	-	$\vdash \vdash \vdash$		6370	65.1	<u>}</u>	+ + +	5 3	1+++	+	1		+1			339	4	$\dashv$	1-1-	- -	$\blacksquare$	1	- - -	+	-	$\vdash$		$\vdash \vdash \vdash$			+		-
		++	+	65.23	66.90			47	┞┼┼┼	++	144	28	- -		-	923		<del></del>	╁┼	<del>- - -</del>	╂┼┼	╂┼┼	+	╂┼╌	<del>                                     </del>	┞┼┤	$\vdash \vdash \vdash \vdash$	$\vdash\vdash\vdash$	$\vdash$		+	┽┨	$\vdash$
	$\vdash$	<b> -</b>  -∤-	+	66.43	7 6			5 3	<del>                                     </del>	1-		38	- -	++		988			<del> - -</del>	1	┨╌┼┼	1	1+	1 +-		$\vdash$	$\vdash\vdash\vdash$	$\vdash\vdash\vdash$	$\vdash\vdash\vdash$		+	+1	┢
	$\vdash$	┡┼┼	+-	70.0	7	-		53	<b>           </b>			5 5	+-1	++		0 1 3		+	11	1-	1	1 1	1	1							1	77	一
	<b>-</b>	┝┼┼	+	71.63	73.30	+		67		+			++	++	+++	8 4 8		1	††	1				1			$\Box$	$\Box$				77	П
	  -	$H^{+}$	1	7 3.30	7/4.5	1	+++	53		1	11.	5 9	11	+1	7	0 3 4			<b>1</b> -t	11		1		1	1			$\sqcap$					
			1-	7 4 6 3	1 1923	-		(6)		1	1 1		11	++		1) 7 6		7	17														
			$\top$	76.35	78.1	7		3 4.			111	62				3 6 4																	
İ						_[_																			L								
1			L					11			1	$\perp \! \! \perp \! \! \! \perp$			$\perp 1$				$\perp \perp$	4			$\perp$	1	<u> </u>	$oxed{oxed}$							_
: : ! :					11.		1-1-1	444		1		$\perp \perp$	ᆚ				44	_	-[]	14	1 + +	1	_ _ _		<b>—</b>			1					
;	L		.   _		1	_ _			<b> </b> ↓	+	_ !								44		<b>I</b>	1		-	1—								-
!	_		+	<del>                                     </del>	1	4	<del></del>			1 :	<u> </u>		+-						+-+	+-	+++	+-	-	1	┼		-			<del></del> -	<del>-  </del>		$\vdash$
1	$\vdash$		-			- -	+				-1		- !				_ -				1	┨	-1-+	1	╁┷	<b> </b> +-	┨╼┾╌┤		-			. 4	-
1	·		1			-		4			:+						-{	+			1	-	$\dashv$		1								-
	-	<del>    -</del>	╁	<del>                                     </del>	+	+	<del>1 1 i -</del>	<del>  </del>	<del>                                     </del>	+ +	+	++		<del></del>	<del>-  </del>		-		++	+		+	┪	+	+			<del>                                     </del>		$\vdash$			
	-	1-1	-		1	-1-	<del>                                     </del>	<del></del>	<del> </del> -	1 +	- 1 <u>-</u>	++	!	+-!	+ [				11	1	1	-		1	1				1				
ŀ	-	-	-   -			-	<del>-</del> -			1	7 7	1-1	7		$\neg$			1-	1-1			1							1				
	<b>—</b>		$\top$	<del>                                     </del>		+		771	il	1	1	11				7   1		$\top$	11					1			T :						
:		- -:	-1		-	-1-	+++	+	1 1	1	•	$\perp$	- 1						77								<u> </u>						
Ì						]_							1																				L
11	-		Τ			T													П	$\prod$			$\Box$							j.,	4.	4	ļ_
			Ī					ITI			[			. l T					$\prod$	i .													٠
1			$\perp$			$\perp$			1 11		1		- ( )						Ш		1		1	1	1	<u> </u>	<u> </u>	<u> </u>			<b> </b>		1
•	- [	Ţ., :	1		11 12 13 14 15		1		L i		1	آ يادي	. i I	أيالي		أسليني			1. [	1	51 52 5	1			.1	J	Ι.	67 ' 68	69 70	1	14	27770	1

CHITA KEY	SIN COL 1 TO ACTIVATE ENTRIES			• S = Alpha		2 = Two 7 = Seven	Ø=AlphaO lori=A	•
KEY FLA		TY OF PROJECT H/T ID OF DRILLHOLE ROJECT (UNIQUE) TYPE NAME AND N	TRAVERSE SIZE OF CORE JAMBER OR HOLE YR MO	DATE AND TIME GEO	OCCED COMPLETED YR MON DAY	COMMENT / REM	ARK	GRID AZIMUTH
1-10 8				9 · 0 D T N M T 3 0 3 1			44 4 4 4 4 4	M
	JAMERIC GET FROM					RITY MATTILILA	EASTING NEGH	ELEVATION ST
KEY TURN	1 0 00		AZM FROM TRUEN V-ANG NEGIF	STATION	OFFSET NEGIF	NORTHING SOUTH	EASTING WEST	
373 1	<del></del>			QALMAT TEXTURES GRAIN QM+ TX1 TX2 FF CF CF C CMP C	FRACTURE STRUCT STRIKE	E '- DIP ALTER	ATION & MINERALIZATION DEFAULT SE	HTES CL YY
		ROD	MIN ROCK-SOIL 1MIN 1 1M2	QM1 TX1 ) TX2 F1 C1 1.C   MP C1  QM2 TX3 L TX4 Sa RN SH O/C H	UNT 1 2 TI ID AZM	To high QZ BI CY	CB MG XX PY  EP HE HWAME PR	CP CL YY
L .	FROM	TO RECOVERY	Sample Serial No.	QM2 TX3 L TX4 T SA   RN   SH   O'CT	1941 A 124 1 131 10 1 217	LEST SHOP I KI I MU I CT	1 17 1 41 1 1 1 28 1	
F	FROM	TO 11 12 13 14   15 16 17 18 19 20   2	132 132 134 136 136 137 138 136 136 136 136 136 1	32 132 34 KAC 134 122 126 WAR 140 144 142 WA	**************************************	\$2  \$4   \$5   \$6   \$7   \$9   \$9   \$0   \$1   \$2	63 : 64 E65   66 E67   68 E69   70 E	71   72   73   74   75   76   7
	4 5 6 7 6 9 10		1,13,13,13,13,13,13,13,13,13,13,13,13,13	<u> </u>				
RHL	0	TES -			F MINERNL	IZATIDN IN	TEPSECTO	B TW TA
RHE	D	COLLI	R DS BHORN	- DID H - BE - 7				<u> </u>
								┟┷┸╏┷┸╏
	<del>                                     </del>		<del>                                      </del>					<del>▗▕▗</del> ▐ <del>▗</del> ▗▐
	0,00	1040	BYER	<del>- - - - - - - - - - - - - - - - - - - </del>	PI	<del>│</del> <del>▊▋▕▍</del> ▋ <del>▕</del> ▋ <del>▋</del>		
<u> </u>	<del>╎╏┤┤┤┋┤</del> ╏	<del>┤┤┤╫┤╏┤┝</del> ┽╫	<del>╎┈╏┈╏┈╏┈╏┈╏┈╏</del>	<del>╌╎╸╿╶┼╸╿╶┨╶╎╸╎╺╏</del> ╌				
R	<del>┤</del> ┛┩╌┦╌┼╌╫╌┼╌┃	טאנפ		FRASMUNTS 2	FVARIOUS	COMPSITI	DN IN A	ST 67 - C
	<del>┧</del> <del>╏┤┤┤╏</del>	MATRI	<del>[                                      </del>	<del>╶┤┩</del> ╸┨╶┼╌╂╍┼╾╂╌┆╼┤╌╅╍	<del>┊┊┋┋┋</del>		<del>┤╸╏╶╏╶</del>	<del>┍┋╸┋╸┋╸</del>
/ <b></b>	┼╂╌┼╌┼┈╂┼┼╏	╌╂╌╂╌╂╌╂╌╂╌╏╌╏╌╁╌╬╌╂	<del>                                      </del>	<del></del>	<del>╎╶╎┈╎┈╏┈╏┈╏┈╏┈╏┈╏┈</del>	<del>┍┋╶┋╸┋</del> ╌┇╌╂╌╂	<del>╞╶┋</del> ╌╏╌┼╌╏╌┼╌╏╌┼╌╏	<del>╒┋</del>
- -	000	1 9 75	XJVER	<del>┈┝┈╏┈╏┈╏┈╏┈</del>	┝┼╼┼╌╏╌╏╌╏╌┼	<del>╒╏╶╎╶╎</del> ╌┠ <del>╌╏╶╎</del> ╴		<del>▞</del> ▐ <del>▕</del> ▐▐ <del>▕</del> ▀▋
<del>  [                                 </del>		<del>┤┤┤┦╢┸</del> ╒┨┤┤┼┼╫	++-1-2 V =	<del>╶╎┋</del> ╏ <del>┆╏</del> ┼╂┼				
	<del>┤╏</del> ┤┼╫┼╏	CAS	NG INITTAL	LY PLACED TO	3 0 4 7 15	N NATTER R	AMID DO	WN TO
	1040	75.50	XRCPPFX	PP My 3525			D)	
F <del>   </del>	<del> - - - - - - - - - - - - - - - - - - -</del>		Wa I	F a l				
2		WEAL	<del> </del>	ITIL TO FING	CR MX R	LSEMBLING	PYTE IN	FNKR
<del>                                   </del>	<u> </u>					CTURE SURF	ACES.	
7	1280	/3.30	YACPP			<del>┆┩┆╏┩</del> ┵╂┷╂┷	<del>╏┊╏┋</del> ┪	<del>▎</del> ▎ ▎ ▎
L I					<del>                                     </del>	<del></del> <del></del> <del>                                     </del>	<del>┃</del> <del>┃┃┃┃┃┃</del> ┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃┃	┟╌┼╌╏╌┼╌╏╌┼╌╏
A		BRZ		ANSTIC WALL	SAMPLE	<del>╎┈╏┈┆┈╏┈┆┈╏┈┆┈╏┈┤┈</del> ╏		1-1-1-1
7	13.30	1433	YRCPP		DICN	40	777	<b>┌──╂──╂</b>
니	<del>                                     </del>		<del>╎╎╏╏╎╏╟</del> ╏┼┡	<del></del>	2 C N	80		
R		I I I I I I I I I I I I I I I I I I I			PY-KAVN	(2 CM) AND	V DA-KV	- T T V N
R	<del>    </del>	1 c m	RENDING DO	WH CORE ANTS	<del>                                      </del>	<del>┊╸╏╶┊╶╡</del> ╌┨╾┼╌╏╶┼╌╏	l <del></del>	<b>┟─┤╂──╂</b> ─┤
<b>     </b>		┈┼┈┼┈┼┈╂┈┼┈╂┈┼╌╃╌┼	<del>┆╺┠</del> ╸╂┈┼┈╂┈╂┈╀┈┞	╼┼╼╃╼╂╼╄╼╄╼╂═┼╾┼╾╂╾	<del>┞╌╏┈┧</del> ╌┨╌┨╌┤╌╏╌┼╌	┞╼╂┈┼╌╂╌┼╌╂╌┼╌╂╌┼╌	┟╍╁╾╿┈┼╾╏┈┼┈╏╌┼╾	╽╌┼╌╏╶┼╸╏╶┼╾┠
<b> </b>  -	<del>                                     </del>	╌┧ <del>╎╏┋</del> ┼╌ <b>┠</b> ╶┼╌┼╌╫	+++++++++++++++++++++++++++++++++++++++	<del>╶┧</del> ╶┨╶┤╶┼╌┨╌┤╌╂╌┨╌	<del>╎╎╎╏</del> ╏╏╏	20	++++	┟┼╌╂╌╌╏╌┼╌╏
<u>'</u>  -	1 1 33	1502	YRCPP	<del>╶╎╸┦╸┨╸╎╸╃╸┆╸┃╸╎╺╃╸┥╸</del> ┫╸	D CIN			/ <del>-                </del>
		╼ <del>╽╶╽╶╽</del> ╌ <del>╽</del> ╌╂═ <del>╏</del> ╌┦╤╢		<del>╶</del> ┼┼┼┼┼┼┼	77.87.84	VN. SKAD.	TK 85 6 10.	╂┈┼╌╏╶┼╌ <b>╏</b> ╌┼─┨
. 5	15,02	16.50 P.A.R.	VVETH TEST	W: - # A 5 M	77 97 4 1	V N . 5 R A D - V 2	1 7 7 8 7	
: • [4]	1 5 5	1 1000	I IXIVICILINI I I I		1 1 1 INI ICINI	1 1 V Z	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

2° Geoform International Geosystems Corporation **Geolog System** Loci = Alpha L ⊋ = Alpha Z 2 = Two ⊋ = Seven Ø = Alpha O 1 - One 0 = Zero FLAG THORN DEN identity Data PRI ELEVATION NEGIF 10 AZM CLOCKWISE STATION OFFSET V-ANG NEGIF Survey Data ROCK-SOIL TYPIFY-MAT FROM Upper Tier FLAG 10 Lower Tier Geodata Assay Data MIM ENV RTO CHOUT TAN FROM 5 7 10 19 10 1 5 2 5 0 7 10 19 20 21 22 23 24 25 26 27 7 R C P P MALE WAL FØ. 20.00 18.59 TIDN GRADIN BR ARE ROLUNDED SHARD IRRE, SECTIONS. 80 27.38 29 80 20 29.90

International Geosystems Corporation **Geolog System 3** c Geoform lori = Alphal 7 = Seven Ø = Alpha O 0 = Zero ID OF DRILLHOLE-TRAVERSE
NAME AND NUMBER
TH . 86 - 08 CEOLOGGED BY ED BY COMPLETED YR MON 6 8 0 5 THORN identity Data I P R J TURN'G PT 000 = Collar ELEVATION NEGIF TO STATION OFFSET FROM O AZM CLOCKWISE FLAG FROM TO Upper Tier Lower Trer Geodata Assay Data F-Entry GRAPHIC THØ 5 M I M MIN-EMI EM 1/2 -01 -02 BHL THE -04 -05

...

**International Geosystems Corporation Geolog System** 4- € Geoform 1 = One 7 = Seven Ø = Alpha O I or i ≈ Alpha I 0 = Zero ID of DRILLHOLE/TRAVERSE NAME AND NUMBER
T 12 - 8 6 0 0 5 DEN 6 8 0 5 HCRN identity Data I-PRJ TURN'C PT NEG IF LEFT TO ELEVATION NEGIF FROM STATION Survey Data FLAG FROM 10 STRIKE A Z M I DIP OZ 1 ALTERATION & MINERALIZATION DEFAULT SUITES SUMMARY
BI CY CB MG XX PY CP CL YY F1 F2 Upper Tier Lower Tier Geodata TXS 1 TX4 SA AM SH O/C H IM & SI TZ STRUCZ AZM Assay Data TO 11 12 13 14 15 16 F-Entry GRAPHIC 4 = 7 RY COVE 3.66 0.13 072 1 5 3 7.3/ 569 9.75 144 1183 11158 1 2 2 11158 12.90 0.91 0.91 1433 13.24 115 85 160 15 55 157 17.37 1890 1153 00.69 18.70 21.95 152 21,95 1.5 2 1.44 153 1.52 114 99 12/6/5/2 11/62 0588 157 76,52 19154 29.7

5

. .

	(7 th	TER KEYS IN CO	1 TO ACTIVATE ENTRIES	ENTITY OF PROJECT T	10.010000	HOLE /TRAVERS	OLO.	Oet I		DATE	ND TIME		= Alph		0 = Zer		= One	2 = Two		= Sev	en IENT / REM		Alpha O	10	ori = A	·	+ TUMISA	= Alph
	A KEY	FLAG D E N	FORMAT OR SI VERSION OR SI 6 B 0 2 T 1	ENTITY OF PROJECT H		HOLE/TRAVERSI	SIZE OF G		MOH		ND TIME HR MIN		87	OLOCCED	Y Y			TELETE				ARK		$\neg \neg$	-	77	AZIMUTH	<u>'</u>
			AMLRI	CANTRE	SCRIVE		LNIN				D I N N	2 7 8		HØR	1 ×	PERO	61.18	T 141	6 C	7:10	TIN	M	T,N,T	T.W.	_	DIT	STIF	
	KEY	TURN C PT	FROM	10			CLOCKWISE ROM TRUE N	V-ANG			STATIC		1		FFSET	NEG IF LEFT	N	ORTHING	NEG IF	1 1	+15%	EAS.	TING W		7-1		LEVAT	
	5 5	حامات	0.0			180	.00	- 45.	00			1.				.17		ПП									1	8 2
	U	FLAG	FROM	10	RECOVERY	TMOD MI	ROCK-SOIL	TYPIFY-	MAT O	ALMAT QM1	TEXTURES TX1 TX2	GA Fr   Cr	AIN "C MP	FRACTUE COUNT 1 1	<b>!</b> ,	STRUC 1	STRIKE AZM	tom DIP	QZ	81	ALTER CY	ATION &	MINERALIZA MG	ATION DE	EFAULT SU	CP 1	GL I	YY
					AQD	/M M(M	ENV ATQ	Colour	TM)	QM2	TXs j TXe	Sa Ru	SH O/C	h lu h	] <u>1</u> [ ]	T2 STRUCZ	ÁZM	To Rupe	KF	MU			HE					
	Â.		FROM FROM	10 10	RECOVERY	Sample	e Senal No.																					
<b>→</b>		2 3 4	5 6 7 8 9	0 17 12 13 14 115	16 17 18 19 2	0 21 22 23	24   25   26   2	7 28 29 30	31 32	33 34	35 36 37 3	39 40	41 42	43 44 45	46 47	48 49 50	51 52 53	54 55 56	57 58	59 <u>160</u>	61 62	63 64	65   66   6	67   68	69   70	21 72 7	21797	5 76
7					<del>- - -</del>		++++	<del>-   -   -</del>	++-	┞┼┨		1	┝╌┼╾╂		┼╂┨	<del>- -</del> -			-		┝╌╌┫		┢╧┼		<del>  </del>		╅	
H					-1		┨╌╀╌╂	- - -		- -		1	+	++	+		$\mathbf{I} \rightarrow \mathbf{i}$	+	$\vdash$	<b> </b>			1	+I				
	-	++		-1 <del>-1-1-1</del> -1	-1		<del>I i i ∥</del>	-1-+	+		+++	1				-		1		<b> </b>			<b>├</b> ─┤─ <b>╂</b>	$\dashv$		<del>++</del>	<del></del>	$\neg$
! !	H	+		<del>·┃·┃·┃</del>	╅	╫┼┼	╂┼┼╫	╌┼╌┼╌	+			1		++	┼┼╂╌┨	+		1	$\vdash$			$\vdash$				+t	++	++
1	8	H 1 D			7/	17 4	F 7 C	HEVI	A	OM	A . Y	AN		F×P	io I	60 11	TAC	T D	UE	5	d 0	7.1	0	F	DR	TIL	ر ل	PA
1	-	-							1713			1 N		121	†   <b> </b>	-			<u> </u>		7.1	7				1		
								777	$\top \top$					$\top$	$\sqcap \sqcap$								Ш	$\Box$		$\Box$	$\Box$	$\Box$
																								$\perp$		$\Box$		$oldsymbol{\perp}$
			0,0	0 10 9			OVER	2							P						Ш			$\bot$	$\sqcup \sqcup$	$\perp \downarrow \downarrow$	4	
	L					$\bot\!\!\!\bot\!\!\!\!\bot\!\!\!\!\bot$									Ш	$\bot \bot$				$\sqcup \!\!\! \perp$				$\perp$		$\dashv$	41	+
	R	_ _ _			U N.C	ONS	Ø L I	DATE	0	FR	14 11 1	NT	٤	DI	AY	RIG	৩ ১	COM	PZ	<u> 도</u>	TI	BN	5 7	IW	^	_ C	LA	-
	R		<del></del>		MATI	RIIX.	1 + 1		++				$\Box$	++				1	┡		$\vdash \vdash$		┟┼╂	+	┟┼┼┩		┿	+-1
		++				+++	1 1 1	-1-1-	++	$\vdash$	+++				1	$\dashv$	$\blacksquare$		<b>!</b>				╽╼┼╼┨╴	+	┟╼┼╼╂	+	+	-
			<del></del>		_1	#++-			++		+++	+	$\Box$	-	+		╂┼┼	╂┷┼╌┼╌	<b>i</b>		-		<del></del>	+	H		+	+-1
	-4		0.0	o 49°7	5	-  -  -  -^	ØVE F	<u> </u>	++	<del>     </del>	<del>-   .   -  </del>	1				<del>-1</del>	┨╌┼╌┼	1	╌	<del>                                     </del>		$\vdash$	┢┼╂		┟┼╂	$\dashv \dagger$	+	
	-			- - -	CAS	SING	DR	<del>, , , , , , , , , , , , , , , , , , , </del>		T	74:	r s	ΡĒ	PTH	+H		╂┼┼	╂╌┼╌┼╌	$\vdash$	<del> </del>	$\vdash$		$H \rightarrow H$	+I	H	+1	$+$ I $\cdot$	
	出	++	10.4				RCPI			1 0	PPBF				a	+	1	1	+	1	$\vdash$			$\dashv$	۵,۱		1	+
	H	<del>-      </del>	1013		<b>~ </b>	<del>'i i 1</del>	11111	W A	1.		1111	11.5	ø				1	1		$\vdash$					$\Box\Box$			
	e	+!-			7 6 3	Or OR	E 0	ARIE	5	FE	OM I	2 12		YK I	7 1		0 1	NC	R	MA	55	IV	E	WI	TH	т,	4 E	
	R					ASTZ	NAL		PH			J H C		TS		7 2 6	ML		AC		15.€		TT	н	NU	ME	7 Ø	اء ن
į	K				PECI		DYKE		T					1				1 i									$\Box$	
									T																		$\perp \perp$	
		<u>:</u>	11.11	o     1   b	ь	X	YEI								R				VII			1		T 1	<b>V</b> P	4	4	
	L	<u> </u>	<u> </u>			#- -									<u> </u>				$\perp$		1		النا	V  3			_	
	8		<u> </u>	_	900				LN	14	3 R.		Bυ	4 2 0	13	MY	5 Y	102		<b>I</b> —		$\vdash$	11	++	V: 3			
	4	$+$ $\dot{-}$	1:1-6	b 12.3	5	<u> </u>	VEI	4		111		<u> </u>			- K		++	<del>                                     </del>	V/13		-	<u> </u>	1	V +	Y-11		+	<del></del> -
	L		<u> </u>			,	-	-1-1-	+-}		-+-+-	- -	7 V			5 4	. V		1-1-	7		$\vdash$	++1		<b> </b>		+-1	
	Ę		1 1 1 1 1	8 15.5	207		RCP	Z F. C. K	1 1/2	1-1-1		-	7   k	19	7 1	1-	1 1		-+-		क्र		+++		II			
	$\mathcal{H}$	+:	1 5(.5)	2 1 2 2		<del>- </del>		<del>` - - </del> -	1		<del>-                                    </del>	+ -	<del>┊┈┊╸</del> ┨		- 14	1	1	<del>                                     </del>			$\vdash$	$\vdash$					$\neg \uparrow$	
İ	0		-		1 1 1 7 1	- J A	56	STAI		N.C.	1 to K	CE	^ C	TUE	1.	SUR	FAC		1	<del>    -   -  </del>			1 1		<del></del>		71	
			1515	4 10.5			RCP								D	= 3,13		1	-			$\vdash$						
	L	11							1																			
	R				ΕX	TRET	16.4	LROI	[ 1]	2	LCT:	I B N	/	1: A	はて	F 67.	۸ د -	3 E E	3	B	RIV	X	4:1	17 F	P	EE	E L	€
	Į.				DYKE	ا چ ا													7	L			1		$\sqcup$	$\sqcup \sqcup$		
11												$\bot$		$\perp \perp$		_ _ _		$1 \perp \downarrow$	<u>_</u>	<u> </u>	1_1_	1	1	1	1	1 -	$\bot$	_
				1					1.1.				<b>├  </b>	- - -	↓   _			1	1	I		l		,	[I	ı — — — I		<del>-</del>
	1 1	1				10 1 1	1 1		1 1		1 ] !		! 1	1 1	: 1			' !		1 !		1	1 1		4 . 1		,	

1	nter			-	ms Corpoi	ration					(	Jeo	log		tem		0 = 2	Zero	1.	= One	2 = T	٧n	₹ = Sev	ven	Ø = 1	Alpha C	) I	ori = A	loha I	2 D ==	G Alpha	
					TITY OF PROJECT H T	ID of DRILLH	DLE TRAVERSE	SIZE OF	CORE		DATI	AND TIM	F ANN															Ī	·			UNITS
The part   1   1   1   1   1   1   1   1   1		1		6 B 0 52 T 1-1	OKN	T,1 - e	b - 5		<u> </u>	וֹ דוֹ	ΪΤ̈́	ΤÏ	T	ΤŤ	1 7	ΓTΪ		ÏΠ	- I	Î	TTT	T		1-1-					TI		$\coprod$	Ţ
		I					î T					$\coprod$									iii	°* 1	11	i i	ا ا	Li	تنا	1			1	
Not   Not   100		KEY	TURN C PT 000 ≈ Collar	FROM	10	F-S O	11		V-ANG				STATIO	T T	,		OFFSET			N	ORTHIN				EAS	TING	T	$\dashv$	E	LEVATI		
C		15+		1 1 1					TYPIE		CALMAT	165	Tuess			58ACT	195			STRIKE	DIF			ALTE	RATIONA	MINERAL			ATES	لل		
		L	PLAG	FROM	1 10	L			IM	IML	QM1	YX1	יאנ	61 C	, CIMP	COUNT	1 2	151								MG	Hw Amt		· · ·	GL H	w Amt [	F1
									Colou	<u>  TM1  </u>	QM2	110	1 TX.	1 50 ] Rx	SH 10/C	<u> </u>	<u> </u>	_ 1 72 1	16	ALM	1044	1 5.5	I MU	1 _51_	1 11	1 HE		<u> </u>	MOI	3(1		M
	_		21374		TO	17   18   19   20	[21 27 23	24   25   26	27   28   29	30 [31	32 [33 ]3-	135 36	37   38	¥39 40	41   42	43   44	15   46	47 48	49 50	51   52   5	54 55	6 57 58	59 60	61 62	63 64	65 66	67   68	69 70	71 72	23 74 7	517617	2
	#				73.50		X	RCP	P									D										$\perp$	$\bot \bot$		4	_
		L															44	$\perp \perp$	4	11	1-1-1	-1-1-	14	<b>!</b>	-				+	$+$ $\vdash$	┵┃-	
A					1 + 1 + 1 + 1 + 1	EXT	**— <del>*</del> =									0	20	215				ØA	AL	- <u>^</u>	AR	RO	W	PB	0 7.		<b></b>	4
A	!!	/	<del></del> <del> </del>	1 24 4 0	36 26	-	++	DIA		CV	C A 12	PP	MX	2 5		┞┼╌┼	+	44	C 12	3 5	<del>}        </del>	1-	╂-┼-	╂┼		╁	┡╌┼╌┨		+		<del></del>	-
		a		╶┼╌┼╌┼╌┼	1-1-1-1-1	SAM				, a	5	-	R d	7 7			-	2 2	н		┨╌┼╌┼	-1-	+	1	$\vdash$	1			+	+1-	+	-
			<del>    -   -</del>	2850	2415				E .	1		1	15/2			"		5			-		1-								+	
		L											TT		TIL									$\prod$					$\Box$		$\prod$	_
L		R				CRO	WDE	D P	PA	r P	HEB	OF L	. C S				$\Box$							$\perp$	4	$\sqcup$			11	-4-	44-	
				3:20	3130		×	<b>BB</b>	<u> </u>			11	$\bot \bot$	14	11	$\sqcup \sqcup$	4	R	CN	$\dashv$	7	2	1	<b>↓</b> ↓	<u> </u>	1				+	++	_
	1	L			▋▍▍┩	<del>┃</del> ┤┋┼╍┼╌	$\parallel \perp \parallel \perp \parallel$	- - -						1	1_		-	. 🖃			+++	-	1-	1—		1		<u>.</u> →}	+		++	-
		K		1 2 10	900	5 6	+1-1-1-1-1			14	HEN	-  -	1 10	1-15	KE	CN	-M	0 7	K 1	<b>x</b>	1 7	<del>,    </del>	+	1	╟	<b>I</b>	$\vdash\vdash$		+	<del></del>	+	-
R		-		39,36	32.7 8		<del>                                     </del>	F X 1		<del>                                     </del>		1	++	1 i	+		$\dashv \vdash$	B		$\vdash$			+	1							$\top$	_
		R				SAM	EA	4 3	6 - 3	0 ,	BU	τ	( A	RK	ER	P	HE	N 0		1 7			RE	١	RO	WD	ED	7	Eχ	TUF	₹ €	-
	il	R						VE																					$\Box$			
												$\prod$			$\prod$					$\Box$						<u> </u>	Ш	$\sqcup \sqcup$	$\perp$			
		L					<del>                                     </del>						11	1	11		- -	$\perp$		++	1-1-1	-	1	-	$\vdash$	1	$\sqcup \sqcup$		-		<del></del>	
				3 6 3 0			<del>                                     </del>	F X P				PP	MX					러니	$\vdash$	<del>                                     </del>	╂┼┼	+	╂╌┼╌	╂┼		<del>                                     </del>	$\vdash$	121			++	_
		L	-+-		┨┼┼┼╄┼			113 -7			1 5	1= 1	1			1	+		$\left  + \right $		-		+	1+	╁		H		-		+	-
L	11	17	<b>I</b>	36 52	31- 88		E 0	EXP		<del>!  '-</del>	n e	1515	٠١٠	_			$\dashv \vdash$	P	$\vdash$ $\vdash$ $\vdash$		1-1-1	-	1-	+		1-		Ш	1			
A 37.34 37.39   ZO NE FA ALTEREO   D. C.M. S	11	IL					111		+			11	+	17	11		$\neg$											$\square$				_
2 37.34 37.38 XPBDT	:	R				L RIU				K	<b>^</b>	LT	ER													$\perp$						_
37.63   57.79   XPBDT   R CN   20	1 -			37.34	37.38		I X	PBD	<u> </u>	<u> </u>			<u> </u>	1	44	! !		잌	27		5	4 ا	14	1		1-		<u> </u>				_
37.63   37.79   XPBDT		L			<u> </u>		1-1-1-			ļ	- -	-1	4-4-		+						-1			1	<b> </b>	┨┷	<b> </b>	1				
	: 1	- 15			1 1						<del> </del>	-		-l				<u>_</u>			1		-}	1	1+		<b>├</b> ─					_
Y 42.35 42.67 XBRXX KA3RR 3636 RTCN 80		-	<del>                                     </del>		3 1.19	<del>                                     </del>		r b b	`+-	<del></del>	<del>                                     </del>		++	-	╁			7-	<u>CN</u>	$\vdash$	1	<del>`</del>	╅		1	1						_
42.35   42.67		R		-    <u>-</u>		ļ				1		1-	<del>                                      </del>	1	+					1	1	1 +	1	1 🕇	1	1						_
		7		42.35	42.67		X	BRX	۸. I		KA 3	BR		36	36			त र	CN		8	5										_
H2.79 H2.82 NPEDY		I						1		1				27	140										$oxed{oxed}$					<u> </u>		
		R	1			ं र र					<u> </u>	_ _			$\bot\bot$	1				li		-   _	-	ļ.,	1-				i	i		_
		4		43.79	42.83			<del></del>		<del></del>	1	<del>- -</del> -	+	1				15	CD	1	<del>                                     </del>	4	+-	1	-	╂						_
	:	L	<b>├</b> ─ <del>├</del> ─-	<u> </u>		<u> </u>				1		┨╌┼╴	+-		++			-		<del>   </del>	1	-1-	1	<del>-</del>	1-	┨┼	-+-	4	1-1-1	, <del> -</del>  -		-
	1,	10	<b> </b>	-  <del>- - -</del>  -;	<b></b>	<del>                                     </del>		J			<del>                                     </del>	-	++	1	++-					-	1	-1	1		1	1	1	1			-1	
			t i 🗆							$\vdash$		1	11	1	11	<b>!</b>	7 1	$\dashv$				1	1									
		-				1	111					1												17		1						
	* :	ļ	1 1 1 1							L.,					1-1-								1	1		1			<b>  </b>	<b></b>		_
(c)	,-,i	ļ.,	ار سي الح	يت، المحاجات			. ا جا ج	25 75	27 28 26	1,0 1,0	12 13 1	1,1		16 7.75	1 .		أيرني	47	20 00	5 5	3 4 4	56 57 4	1 55	61 6	63 64	65   66	67 68	69 70	71 77	23 74 7	75 76	77

	-	NTER REYS IN		O ACTIVATE ENTRIES															S =	Alph			Zero		1 = 0		2 =	Two	:	7 = Se	ven	Ø	= Alp	ha O	1	lori =	Alpha	1 -	₹ = Alp		
	KEY		-	FORMAT IDENT	TY OF PROJECT HIT TYPE		NAME!	HOLE/TR	AVERSE BER		OR HOLE	RE	YA	MON	DAT	E AND TI	ME MI	N _ A	PT	BY CEC	DLOGGE	D BY	YR	COMPLE	DAY	. [			_,_	COM	MENT /	REMARK				T	- 6	RID AZIMI	JTH T	UNIT M/F	
	#	D E P R		8 0 5 TH	ORN	TH	1-1	<u>8, 61</u>	<u>- Îo</u>	7 14	ठों -	<del>                                     </del>	- !	+	++	1-1	$\dashv$		$\vdash$	1-1-	-			11	<del>     </del>	Ļ.,	ĻĻ	ڀــــــــــــــــــــــــــــــــــــــ		╀	ļĻ	ļļ		لبل	إـــإــ	لبا	ĻĻ	<del>↓ ↓•</del>	ļĻ	Щ	_
	KEY			FROM	TO	F.	1	1_1	1 (	OCKWISE M TRUE N	-	<del>                                      </del>	G NS	S IF	1-1-		STATI	لسليم	Ш	Ц.		OFFSE	بنا	NEG IF	+	ــــــــــــــــــــــــــــــــــــــ	RTH	1	NEG IF	للل	1	لنن	1	NG NE	EC IF	ست	┵		ATION	NECI	. IF
	5	000 = C off.	-				<b>†</b>	11	- FRC	M TRUE N	<u>'</u>	1			┨┯		JIAII			-	77	OFFSE		LEFT .	1-	7			SOUTH		1	Ti	7	TT	WEST	$\Box$			TT	SUB-SI	
	U	FLAG	1	FROM	10	REC	OVERY	Ymc	» ii.	ROCK	SOIL	TYP	IFY-MA		QALMAT QM	1	EXTURES		GRAIN Cr 1 ° C		FRAC	TURE		STRUC	3 51	RIKE Z M	Ξ,	OIP skytu	QZ		- A	TERATIC	N & MIN	IERALIZ/		DEFAULTS	UITES	1	l vv	50	
	ī		-1-			i –	100		. I	ENV					QMa		) TX									Z M		DIP					<del>, 1</del>	#E   F	Hw Amt	PR	MO	1 5.	Hw Ami		
	A F	L	-	FROM FROM	TO TO	REC	OVERY		Sample \$	enal No.						-			LEGALES																						_
$\exists$	11	2 [2]	5	6 7 8 9 10	11 12 13 14 15 16	17 18	19 3	0 21	2 22	24 25 ER	26   27	20   25	9 30	31 32	33 3	35	36 37	38 39	40 41	42 4	3 44	45 46	47 4	49 5	0 51	52 53	54 5	5   56	57 58	59 60	61 (	2 63	64 65	66 6	67   68	69 70	21 22	73 74	75   76	יומן:	2
+	2	<del>                                     </del>		44188	4507	1	<del>   </del>		- *	ERI	X IV	<b>}</b> _⊹	1 1	-	1 !	-			<del>                                     </del>	11	11	1	R	14	1		11.	13		1	14	1	-	₩		<u> </u>	┝┷	╀	<del>                                     </del>	1 !	_
	r R	<b> </b>		<b>├</b> ─ <del> </del>	┨╂┼┼┼	1.	c i	.#-+			_#-		1_	_	1.1.		-		<u> </u>	$\vdash$		_ _	Н.	1.	15	+-	$\vdash$	+		TH	1_+			┼-			1	<b>I</b> -∔	-	1	_
	-	<b>╿╌┼╌┼</b>		4518	4572	19	101	711-1	4	e R		17 1c	1	+	<u>έ</u> ε		F. R	-   ~	I 7	<b>*</b> -	15	7	- 1	10 10	43	1	- 2	14	5	1	-	٥	<u>~</u>  -	┼-╂-	+	<b></b> -'	<b> </b>	<del>     </del>	1	H	_
	-	<del>       </del>	+	<del>                                      </del>	193176	1+	╁╫	-	+^+		7115	╂╌┼╌	1-1		131,	1	++		$\vdash$	++	+-	+	十	+	1+	+-	╁┼	┼╌╏	+	$\vdash$	+		+	+		$\vdash$	$\vdash$	╁┼	₽÷	╂╌┼╴	-
	K	1-1-1				1	AF	4 6	D	6 5	C K	IP	-	I Z	17	4	4	4 2	. 3	5	B	UT	I-1,	108	ξ į.	<	1-1	1	٦,	F 1	E	D	AN	D	1	AR	2 5	2	1	1	-
İ	R							M	EN	TIS	-#-	LI		5 7	AI	N	I N	4	ØX			AC		186		•		+	1		1				丁						
																																	$\top$					П			
	_	<b>I</b>				$\sqcup$	14	#	$\bot \bot$		1		44	$\perp$	$\perp \perp$	1					$\perp$							$\perp$		$oldsymbol{oldsymbol{oldsymbol{eta}}}$	$\perp$			$oldsymbol{ol}}}}}}}}}}}}}}}}}$	$\perp \! \! \! \! \! \! \! \! \! \! \perp \! \! \! \! \! \! \! \!$		$\sqcup$	$oldsymbol{oldsymbol{\sqcup}}$	Li.	$\perp$	_
	_	<del>╏╌╎╌┆</del>		4572	60.20	$\vdash$		-  -	+-1	DI	AB				AI		2 M	<u> </u>	b 3	-	-		Р	1+	14	-	┞┼	$\downarrow$	-	╀	+	-		┼╂	$\dashv$		<del>    </del>	₩	₩.	1	
1	E	┠┼┼		<del>├─├─</del> ├ <del>─</del> ╟─┼─┤		Н,	1 1	1	-	5	Z 4	3 9	0	^	+	B				0		Y T		11	92.		۱.	١.,	-	<del>                                     </del>	R		VN	++	TS	<u> </u>	<del> </del>	₩	╁┼	+	-
1		<b>-</b>	1-	5010	50.28	1 1 3	3/\ T	1		D.I		- -	10	-	+++	-1-	<del>`</del>  +	-	Z N	0	4	7	5	4 1	2 E	-	<u> </u>	1	=	IK	150	11-	VIN	1 -	1 2	-	+	+	H	H	-
	-			3 3 1	1 2 2 5 6	$\vdash$	++	# +	11	2 -	7   -		++	_	+-1-	╂╌┼	11	+		$\vdash$	+	-	籵	++	+	+	$\vdash$	╅┪	+	╁┼	╂┼		$\top$	<b>††</b>	+	$\vdash$	$\vdash$	$\vdash$	+	1	•
	R					ا	- A -	- 14 (	-	IR	RE	۲.	1	VN	1	75	.				+1		$\vdash$ †	+	1	_	H	† †	$\top$	$\vdash$	1		1	+	+	$\vdash$		$\vdash$		T	
	Z			50.83	50.95					DI								.					12	T					1												
	L									$\Box$				T																				$\Box$							
	B					I	RÍ	१५	<u></u>		VK	<u> </u>	y								$\Box$									Ш				$\bot \bot$				$\bot$	<b>!</b>	$\sqcup$	
-	Z		4	51.00	51.70	1	1-4	11 1	14	DI	A B	1	1-1		44	-1-4				₩.	+	-		$\bot \bot$	lacksquare	-	1	<del> </del>	4	$\bot \bot$	$\bot$	$\perp$	-	₩	4	<b>└</b>	<b>-</b>	╁┷	1-	╂┼	
Ì	6	<b>-</b>				<del>   </del>	1.1.	+	+		_	- 0		-	1.1.	-		_	<u> </u>	<u>.</u>	+		Н.				Н.	1-		<del>    .</del>	1	1	. 1 0		4	17 D		+	1.7	+	
	- 15	+	1-	58.72	58.96	1	R	5 5	P	E A	20	1		5	W 3		*   -		6 4	17 17	-   -	£ 12	٦	1 A R		E 1/2		5 F	13	IA	13	1	<u> </u>	+ 1	الاع	12 12	1-1-3	$\vdash$	+	┨╌	
	Ĺ	H	-		1 30.78	<del>   -</del>	++	11	┵	<del>-                                    </del>	-	1	1	-+-	+!	1	++	-1-		1	++	<del>-                                    </del>	14	1		+	1	7.0		H	╂┼		+	++	+	$\vdash$	<del>                                      </del>	<del>                                      </del>	<del>                                     </del>	+	,
!	R			1 1	<b>  <del>                                   </del></b>	-	1 1	4 6	A	5	3 4	. a	5		U	1	1	디서	l u	IE	SE	F	l <sub>x</sub> l	PH	ιE	N O	۲,	7 -	ζ.	1	111		LE	0	1	~	0.1	. //-	1/1	R	٠
	1			60.20	169.47		7	11-1		FX	PP		7		1			~			1	'				+				$\sqcap$	1		T				i				
1	L																					:		$\prod$						П				П				$\Box$			
!	r		<b>_</b>			5	1	ME	\ \		36	. 3	20	,	BJ		10		FA	ر ب	-	(0	7 1	2 5 E	. 2	10	RF		11 €	2	1.4	A D	PR	0 1	A C	<sub>1</sub>	MG	5	RA	10	
	Z		$\bot$	60.51	60.75	-	44	4 1	Y	FR.	y iiv	<u> </u>	┷	K	14.12	4				$\perp$	1		R :	الالا	₫ ↓	-	1	7 o	_	₩	╁	1	4	┼╂	+-	<u> </u>	<b>-</b>	+	₩	╁	
	L R	┨┼┼	-		<u></u>	<b> -</b> -	++	+	-∤∦		-#		1-4	- -	+-	1+	++	-[-	$\vdash\vdash$	┼╂╴	+	i_	- -	- -	-	+	$\vdash$	+-		$\vdash$	1-	-1-	+	++	4-1			1-4-	1	┨┤	
İ	1	-		61.20	6.30	<del>   -</del>	++	#-+	1,	E V	נאום					1-+	++			╁╂	+		D.	-	-{-+	+	<del> </del>	+	+	+	1	-[-	- -	+	+		+	1-	1	1+	٠
ì	L		+	61.20	1 1 1 1 3 1 0	1	++	<del>- ii - i</del>	<del>-                                     </del>	•		<del>                                     </del>	++	$\dashv$	++	1	++		-1-	1	+	<del>-                                    </del>	ᢡ	+	1	十	1	┰┨	+	十	+	+	- -	+		$\vdash$	广	+	1	1	٠
!	R		1		<b> </b>	1	[ [ ]	r ;< 1.	_†_{	45	V		اس.ا. ۲۰	Ri	1.15	1,			on!	<b> </b>   -	c	CE	H	١,	r	-	1	$\dot{+}$	-	+	1+		f			1 - † -	1-+-		1		٠
i	Z			63.40	63.80		1		1	PR.	· IV				A Z								R	301	1		1 3	o							-						_
1	L		$\Box$	<b>1</b>				11		1			1	$oldsymbol{\perp}$		$\Box$	$\Box$						$\Box$	$\prod$	$\Pi$	$\perp$								П	$\Box$			1 1	1		
-	Ā	-	_			I V	L.	اه		νĖ		r D	,		1	14	T	દ હ	*		10	•						$\perp$	4		14	_	_ _	┼┨.		1-	1	<b>↓</b> ⊹	4		-
	$\vdash$	<del>                                     </del>	-	64 40	68.83	1	+-+	# #	X	PR	Y X	$\vdash$	+-+	K	1 2	44		-			44		R	11	1-	+	- -	┼┨	-	₩	1-	_	-	₩		<del> </del>	$\vdash$	₩	+	╂┼	•
11	0	+++		- <del> - - - - -</del>  - -	<b>╿╌┼╌┼╌┾╌┼</b> ╌	╀	╁╅		- -	-1-4	-#-						-+-		$\vdash \vdash$	- -	+	+	⊢⊦	-[		+	1+	+		1-	4+	-1		+		<del>    </del>	<b>∤ -</b> <del>  -</del>	++	1	╂	
	1	1++		<del>   </del>	╽╌┤╌┼╌┋╌┼╌	1	++	#-								-	-   -			<del>  -  </del> -	+-+		-		-1-	+-	<b> </b> —	+-		1-+-	1+			+1		1	1	1	1-	1	٠
	F		+			<del>                                     </del>	++	+	+-1		<del>-  -</del>		-	+		1+	1	1	$\overline{}$	$\vdash \vdash$	++		+	1-	1	+	$\vdash$	1	+	H	+		+	$\top$		一	T	$\top$		1	-
7	(1	2,3	4 3	6 7 6 7 10	11 12 13 14 15 16	17 18	19 1	10 21 2	23	24 25	26 27	28 25	30	31 32	33 34	33	36 37	38 39	40 41	42 4	9 44	45 46	47 4	6 49 5	0 51	52 53	54 55	5 56	57 58	59 60	61 7	63	64 65	66 6	67 68	69 70	71 72	73 74	75 76	5 77	7

ı

	KEY		FOAT VERS	AAT ON	IDENTI OR SUB-P	TY OF PR	DIECT	H/T TYPE	Г	ID of D	RILLHO MÉ AND	LE TRA	VERSE ER	٦	SIZE OF	F COR		YR	, MO!	. 0	ATE AT	ID TIM	MI		APT	= Al	GEOL	06610		Zero	COM		One	T	2 = 1			= Se	MENT / F		= ^1	pha O		l or i =	1		AZIMUTH	= Alp	ma .
	1=	D E N P R J				OR		П	7	нĴ-	8	ŧ	0	1	I	П	$\perp$			I		T	Π	Ţ	Ϊ	Ţ	Ϊ	ДΪ	Ϊ	ΙÏ	Ţ	ĬŢ	Ï						П	$\Box$		$\prod$	I	П	口		1.		Ľ
	KEY	TURN C PT 000=Collar		ROM	-		10		╁	F - S	0		M FR	OCKW	ISE.	ب	V-ANC	L,	G IF	+			STATE	ON	11	Щ.	╁	Ц	OFFSET	بنا	NEG IF LEFT	-	<u> </u>	۳	RTHIP	ا م	NEG IF	<u>_i_</u>	<del> </del>		457	ING	HEG IF	1	+-	<u> </u>	EVAT	لين	L,
	5-		Ш				I						$\Box$		П	$\sqcap$	7	1.				$\top$	T	T	1.				1	$\Box$	•			1 1				$\Box$							17		1 1		
	U	FLAG		FROM	1		TO		Į_	RECOVE	1	TMOE	M	RO	CK-SO	<u></u>	TYPI	FY-M	AT L	QALM,			TURES J_YX					FRACTU UNT					STRM A21		 		QZ J		AL CY	TERATI	B I	MG I	ZATION E	DEFAULT	SUITES		GL I	YY	
,				ROM			10		Ŀ	R Q D			ample S	ENV enal N	RT >.	0	Colour	1 74	<u></u>	OW:	I.	TX)	i nx.	. 1 %	Ru	S., O/C	I.b.	h 1	LM.	11	511	DC 2	AZI	ui j	I	e L	K P	MU	<u> </u>		<u>. l</u>	HE.	Hw Amt	7.8	MC	<u></u>	st   H	lw Amt	L.J
$\rightarrow$	1	2 3 4	5 6	FROM		11111	TO 13 14	15 16	17	18 15	150	21. [2]	122	24 2	5 26	27	28 29	30	31 [3	3 33	34]	5 36	127	34 7 39	140]	41   42	43	44 4:	5 46	1914	8 49	50	51   52	53	54 55	56 5	7 58	59 60	161 6	3 63	64 6	5 66	67 68	69   70	0 71	2 7	1241	75   76	122
Ħ	L	<del></del>		72	3 4	$\dashv$	713	. ь г	4-	-	+ !!		×	B	₹  X	×	+	-	1	K A	-1	+	<del>                                     </del>	-}-	+-	+	1	1		R	4		4-	$\sqcup$	1	1	4	$\sqcup$	$\sqcup$	1	-	4		₩	44	_	$\perp$	<u> </u>	L
	R	++		$+$ $\sharp$		-1-1	+		╁	NU	м	E R	0	UK	4-	~	A R	R	@ u	,   -	e	2	3	<u> </u>	7	Z ø	43	5	W	-	7 ,,	-	<u>,                                    </u>	7	HI	,	9	\$ N	-	-1-	-	╢		<b>!</b> ⊣-	-	-1-	┼╂	+1	-
	E			74.	3 5		7 4	80		$\perp$	Ш		X	2 6	×	Z				A.			Ĭ			+			Ť	P								,	Ť			力							1
	R	<del>- -</del> -			+I	+	+	+	- -	+	╢	+	╀┫	-	+-1		+	1	-	1		$\perp$	1	_ _	$\Box$			$\perp$	1	1-1-					$\perp$	1	$\perp$	$\perp$	П	_		$\Box$		$\Box$	$\Box$	$\perp$	$\Box$	$\perp$	Г
				78	21	++	7 8	37	1	+	11	+	T <sub>X</sub>	F.	P	P	<del>-i-</del>		$\vdash$	+-	-	+	+	-}-	╂╾┧	+		+	╁	<b>.</b>	ΓL	5	+	$\vdash$	-		+	-	┨┤╌	- -		+1		<b>!</b> +-	╂╌┼		┼┠	+-	┝
	F				$\Box$		1		L	$\Box$	П			$\perp$												T				Ħ	Ĭ	Ĭ										廿			$\perp$				L
	R	<del>                                     </del>		79	7 5	$\dashv$	70	80	-	T W.	<u>  </u>	P		2	P	١	EL	$\vdash$	۷, ۲	4-,		-1	V .	4 5	1-1	-	5	_ C	M	1	-				+	_ -	- -	_	$\sqcup$	-		$\bot$	i'	1-	-	$\bot$	$\bot$	4	L
	Ĺ			111	<del>' -</del>	11	+		╁	+	11		††	Ť			$\dot{\top}$		+	+-	Н	+-	$\vdash$	╁	+	┰	H	+	+	ľŦ	╫	1	+			+	+	+	╁┼	╁	+	+	<del>-  -  </del>	╂┼	++	+	╁╂	┿┩	H
	R					$\Box$	<b>—</b>			RO	Ų	ND	E	D.	F		4	2	- 1	7 7		RI	1	7	×	EN	ď	LT	7	н .																			Ĺ
}	-		$\vdash$	82	65	- -	8 5	30	╀		4-#	+	Ι×	B	X	×	+	$\vdash$	1		2		H	-	+	+	$\square$	+	+-	R.	ع ک ع د	12	4-	$\sqcup$	ь		44		$\vdash$	- -	4	+		╀	+	_	+	44	L
	R		11	11	11	+		11	┪╴	VE	a	Y	1	TF	ø	12	+	7	e	R		2 0	2	ट ड	.   -	Z (u	-	4 7	cla	H	714	ī	5	5	٦ 6 د		I A	<i>3</i> .	╂┼	+	+	+	<u>-</u> !	$\vdash$	-1-+		+	+-1	┢
	Z			3 Ь.	13	$\Box$	96	2 1	L				X	8 13	×	×	T													R	اد				7									止					L
	L		++					#	-	۸¹ A	-	0 0	-	-1,	18	Н	10		-	-	$\vdash$		H		$\perp$	- -	Н	+	+	- -	- -		- -	$\vdash$	- -	- -		$\perp$	$\vdash$	-	4-	$\perp$	j	1-	-		┼┨-	$\perp$	ŀ
				86	85		87	0 4	1-	7	11	-   "	X			×	- 0	~	٤	+-1	$\vdash$	+	1+	- -	+	+	H	+	+-	R	rc	~	+	$\Box$	7	7	+	+	H	-		+	<u> </u>	1+	+	+	+	+1	ŀ
	L					$\Box$	T		Τ			$\perp$	$\Box$	T				П								۷																丁	$\Box$						L
	R			29		+	00	64	╁	+	4-4		1,1	00	x		$\dot{+}$	$\vdash$	+		$\dashv$		₩	- -	-	-	H	+	+		1				4	_}-	+	-	$\vdash$	-		+		14	1	_ -	$\bot$	4	┡
	Ĺ	$\Box$			7.7	+i	1	10 7	╁	$\dashv$	11	+	17	Dir	Î	H	Ť	!-	+	+	$\vdash$	+-	1	╁	+	+	H	+	$\dot{+}$	F	7	_	+	Н	7	- Y.	+	+	$\vdash$	+	+	+		H	╁┽	+	+	÷	t
İ	R						1			1					$\Box$		-					1		_[_		工																$\Box$		二		_[_			
		H÷		10.			3 12		╄	-	1 1		X	BA	<u> </u>		<del>-</del>	1	+		1	+-	<del>                                     </del>	+	++	-	┞┤		-	R.	+	$\vdash$	+-	┼┤	<del></del>	-	+	+	-	-	-	╀	لــــا	╀	╁	+	+	لـــٰـ	L
,	R					-1	-	<u> </u>	1-	70	1		5	i_ ≥	r	is.	8 11	4	LY	1-1	E	?		J 5	+	D C	Ŕ	1/1	- <u> </u> -	2 0	1/		KA	-	AL.	7 6	R	AT	I ,	111	-	+1	<del></del> -	1	1-1		1-1-	-1	ŀ
'	/			72.	3.4	17	95	.3 2	1		1	Ţ	X		×	×														R	Ī													7		$\perp$			L
	1		++						-	- L	-		17	4:	ا د	L 4 .	<del>ن ،</del> ج	1	_	-		7, 2	-	7 3	+ +			+		- -	- -	-	+	$\vdash$		-1-	+	-	$\vdash$		4	+	, J		-	-1-	+1		-
;	Z	-	-	16			97	95	1-	W E	+	-			×		`	;~}	-7- -			-1		7	إزم	<u> </u>			+-	R	1-	-		$\vdash$		- -	+	+	$\vdash$	-		+	·		1-	-   -	+-1-		-
1	L				i		1	k		1				-	14		-1-	ı		1.		$\Box$	П		T			I		П																丁			Γ
	7			78.	7.6	++	9 9	. 5 U			┦╣		$\frac{1}{x}$	p 6	X					4-:			-					+	<u>.</u>	,  -	-		<del>-</del>  -			-	+			-   -			, l	-	-	- -			-
	L			الأسا			Ì		T		i li	I	П		1			I	十		1	1		╅	T	1	H	$\top$		H	╁	$\vdash$	$\dot{+}$	$\vdash$		+	+	_		1	十	+			+	十	+	$\dashv$	r
	18/		-	00		-1-1				IR		t c		6	2 V	4	<b>q</b>	•/		14		-									1		1					-				$\Box$							Ĺ
i		<u> </u>	-   -			<del>-   '  </del>	7	70	╁	+	+ #	+	+	<u> 81</u>	X	4	+	1	+	╁┪	-	+-	-	- -	+	+	H	+	+-	R !	3 C	^'	-		- 1	4		+	╀	-	-	+	لبب	╀	+	+	+	-	ŀ
	LR								1-	CR	A	CK	1	Ē	B	K		B	K	2	3 1	3 €	-	a	Z	L	Ŀ	N 5	ŧ.	جا- ا	A	7	ON	e	-10	ī.		+				+1			1		+ 1		-
i	-	-					-		L						1				1						1	1				$\Box$	1_	$\Box$	1			$\perp$	1					$\Box$		<u> </u>	L	1			L
1	-	213.4	المارة المارة	<del>,</del> ,	9 10	15   12	13 14	15 16	17	18 19	20	21 22	133	24 7 2	1 26	27	8 29	30	ī1   i	13	34	5 36	37	ı 39	40	41 42		44 45	46	47 A	49-	50	1 .52	53	54 55	56 57	7   58	59 60	61 6	2 63	64 65	5 66	67 68	69 70	21	72 73	74 ,	15 7 76	٠,

**Geolog System** 5D Geoforn International Geosystems Corporation Loci = Aloha I INTERES

IDENTITY OF PROJECT HIT
OR SUB-PROJECT (UNIQUE) TYPE

5 T.HORN FROM 10 STATION THOO NIX ROCK-SOIL TYPIFY-MAT CALMAT TEXTURES TX: 1 TX: 1 TX: FLAC Upper Tier Lower Tier Geodata MM ENV RTQ CLOW TAN Assay Data F.Entry 106.88 109.70 YVEIN TT 1 09.70 110.30 10 V N K A I 11099 70 80 D & R \_\_\_\_\_

6D Geoform **Geolog System** International Geosystems Corporation Ø = Alpha O lor i = Alpha 1 V FLAG FORMAT OR SUB-PROJECT UNIQUE TYPE

D E N 6 B 0 5 T U O R N 1+ P R J Survey Data ALTERATION & MINERALIZATION DEFAULT SUITES

QZ 81 CY CB MG XX PY CP GL YY ROCK-SOIL TYPIFY-MAT QALMAT TEXTURES TAX TXX FLAG FROM Upper Tier Lower Tier Geodata TO TO 11 12 13 14 15 Assey Date FROM F-Entry A N.D 5€ र 🛭 🗸 Y BR Y Y .2 700 169.47

	(NT	KEYS IN COL	TO ACTIVATE ENTRIES																	S =	Alph		_	= Zero		1 =	One	2	= Two	<u> </u>	7 = Se			= Alp	maO		ori =	<u> </u>		2 = Al	
		FLAG	FORMAT ID VERSION OR SI	UB PROJE	PROJECT CT (UNIO	JE) TYPE	ID at E	ME AND	E/TRAVER	SE	SIZE OF OR H	CORE	YR		MON	DATE	AND TIA	MII	N	APT	BY	OLOGG	D BY	YR	COM	PLETED ON	DAY			т(-	COA	AMENT / F	E MARI	<u></u>	11			J	GRID AZIM	TH	F
1		E N 6	B 0 5 T	HO.	RN		TH	<u> </u>	<u>6 - </u>	<u> </u>	!   !	+	!-	+	+	+	++	++	-	┼-┠-	++		-	++	ļ.,	!!	++	٠,	Щ.	ا ا	++	11	+-	++	1	++	<del>                                     </del>		<del>   </del> •	++	<del>-</del>
- 1	KEY 0	JRN C PT 10 = Collar	FROM		TC	<del>. •</del> .	F-S	1	AZM	CLOC	KWISE	_ <del></del>	-ANG	NEG I	-			STATE	ON		-	!	OFFSI	<u></u>	NEC IF	<del>                                     </del>		IORT	HING	NEG IF	<del></del>	+		EASTI	NG N	JEC IF		<del>                                     </del>	ELEV		
Ś	F 1°	O - Collai		-	ΤÏ	ŢŢŢ		1	ŤŤ	PROM	TRUE N	Ť		. DOWN		$\top$	TT	T	Ť	T. I		T		Π.			TT	T		•		17		П	$\top$		$\prod$	$\Pi$		$\prod$	7
lu	<del>  </del>	FLAG	FROM	7	TC	<del> </del>	RECOV	ERY	Y <sub>M00</sub> A	, F	OCK-50	IL.	TYPIFY	-MAT	100	LMAT DM1	77.	XTURES TX	, ,	GRAIN	IMP	FRAC	TURE	$\mathbf{T}$	T, STR	IUC1	STRIKE	=	DIP To Right	QZ	8 81	AL CY	TERAT	ION & MIN	NERALIZ MG B	ATION D	FAULT S	SUITES CP	Çι	1 17	$\mathbf{I}$
ī	i						AQ		iw Mi4	Ē	NV RT					QM2				RN SH					12 576	incs.	AZM	Œ	to Right	KE.				. [	HE	Hw Amt	78	MO	S.L	Hw An	\mt
Ā			FROM	-	10		RECOV	ERY	Samy	ple Sena	l No.																														
<u> </u>	1113	12-3-3	6 7 8 9	10 11		14 1 15 16	17 18 1	9 20	21 22	23 24	25 26	27 28	29	30   31	32	33 34	35 3	6   37	38 39	40 41	42	43 44	45 44	177	18 49	50 5	1 52	33 184	55 56	57 56	59 6	0 61 9	3 63	64 65	3 66	67   68	69   70	71 72	23   79	75   7	76 2
F	+	+ + +		<del>-  - </del>		+	-+-			┿		-	++	+	+	<del>- i</del> -	╂┼	++	+	$\div +$	╁┼	+-	<del>                                     </del>	╅╅	╅	╫	+			╂┼	+	╅	+	+	+		<b>-</b>	<del>     </del>	1	1	+
!	A	E D		$\dashv$	$\dashv$			5 5	YA	R	ES	-	+	s	ø	F	54	M	0 1	-E -S		TA	K 6	1	F	R	o M	7	HE	2 1	1-1	00	<b>1</b> -	86	, -	07		$\prod$			
	۲	F	1-1-1-1		11	it		11	11	_ ;		_	1.	4	1			11	_			7	П		1														$\perp$		$\perp$
														+								$\perp$						$\Box$		$\Box$				$\Box$	$\Box$			$\coprod$	-1-	$\bot$	
i i :	A	NT							SAI	AP	LE	ΑU	j į			T /		ø		T			U.°		S		MP		_ _	$\bot$	-  -	14	-1-	+		,		1-1			-
	$\Box$		1 1 1 1 1 1	_ _	- -			1 1	NU	MB	EA	М	11/								M	IN			4-	W		TH		+	1+	++	-	┼┼	┿╉		╂┿	++	++	╂┼	十
		┸╌╂╌┨╌		_ -	-1-1	+ + -		44	7 11	_	<del>     </del>	1	11				+	14		-			2 (		- -	+	- 4	$\perp$	<del>                                     </del>		1	+	-	+	$+$ , $^{\prime}$	3		1-	1+	1+	-†
		┼┼╂	1144	- -		1 65	+	4-4	1 1	<del>*   -</del>	01	-	0	- 0	9	3	+	3	•   '	8		6	3 4	14	+	19	+++	7	1 1 5	17/	+	+	+		+1	<u> </u>		1	11	1	7
1	-	┼┼╂	116	<del>-    </del>	<del>-   ,  </del>	2 3 7	<del>     </del>	+	тн	<del>.   .</del>	0 2	$\vdash$	0		,		1	0	_   [	16		0.	4 3	6	十	0	. 7	2	11	59		1	1	106	1.1	7		$\top$		T	$\Box$
		<del>       </del>	<del>                                      </del>		-11					` -	115		+-+	-  -	Ť	-		121	Ť -			1		$\top$												$\Box$				$\perp$	_
[ :		1-1-1	1043	3	10	193		1	TH	7 -	03		0	. 0	3	9		Y	• 4	17		0 .	26	, 0		0	· b	0			$\perp$	$\perp$	1	$\bot \bot$	$\bot$	Щ'	$oldsymbol{oldsymbol{\sqcup}}$	$\bot$	44	┺	-
			l l							$\perp$												1		11		$\bot$	$\perp$	_		1-1-	$\perp \downarrow$	$\dashv$	003	254		992	╀	1		╂┼	
			1049	3	10	5 2 3		-4-1	T H .	7 -	04	Ц.	0	- 1	1/	5	$\bot$	- 1		3 6	$\bot$	0.	6 5		_ _	0	- 3	٠.	$\vdash$	$\bot$	4-+	-	<u>1</u> 2	5 Y S	- 0:	48	$\vdash$	++		1-+	-1
		$\bot \bot \bot$			$\perp$	#	HH		_	_ _		1		+	$\bot$		1-+	-1-1			+1	+	1	1,,	+				++	+	++	+	╁	╁╂	+		+	+	++	╂┿	
	-	<del>     </del> -	1652	3	10	6.09	1	44	TH	7 -	05	$\vdash$		•   0	1	7		0	- 2	2.7	+1	0.	1-1-2	44	+	0	. ક	-	$\vdash$		+	1	- -	+-1-	+			1	1	1	
	H	┼┼╂	106.0	9	10	. 88		+-	TH	7 -	0 6		0	-	5	0		1.	. 7	2 2	$\pm 1$	40	4 2	0	-	0	. 7	٦		1-	1+	1-	1	++	$\top$						
		+++		1				11	1			· †	1	Ť	7	"	1	1	1		$\top 1$		1	11	1	$\top$		1						$\Box$		$\Box$			$\prod$		$\Box$
			1063	8	10	7 .9 2		1	TH	7 -	7 1		0	. c	) /	2		1	• 3	0		00	€ 0	2		1	00	4						┷-			$\bot$	44	- -	-	_
								1													$\perp$	_		44	_		_ _	$\perp$	<u> </u>	1	1	1	4	<del>↓</del> ┃		<del>                                     </del>	₩	+	┵	+-	$\dashv$
- 1			107,9	2	10	9.51		نسلت	4 4	1 :	710		0	·  c	0	1	11	0	• 1	1	1	0.	0	24		1.9	• s	9 _	1_1_	1-	1	- -		┼╂		<u> </u>	$\vdash$		-1+	+	
	$\sqcup$		<del>      •</del>	-			$1 \rightarrow$		_		O 9)	<b>├</b> ┃-			-	-		0		19	+	0 0	-	-1-1	+	-	. 6	<del>,  </del> -		┨┼	-	$\dashv$		+1-			1-	1	1	+	$\neg$
	+	+ + +	108.5		1 1	7.15			ТН	4	1 .		101	•   6	기구	7	1	10	1	77	╁	,,,,	13 1	14	╅	Ť	-	∸ -	<del>- i</del>	1+	1	1	╅	+	$\exists$	<del></del>		1	1	$\mathbf{T}$	П
	$\vdash$		107.1			7 69	1		7	;   :	09		0		2	3	1-	5	. 4	8	+1	0.	£ 1	1.1	-	6	. 5	J	<del></del>	1		1		T			1				
	+-1	+ - 1			1								+~;		7=		1-																								
		1	109.6	9	11	0.29			TH	7 -	1 10		01	• 1	a	0		7	•	18		50	7 '	40		. 0	.6	0						1		L			-1-1		1_
											1	١	1					$\perp$					<u> </u>	-1,1			-		<del></del> .			-1-	-	+					-	-	-
			6.1	٥	11	6,20	1		7 -	4	1 1	<u> </u>	0	• (	50	71	4-	٥	<u> </u>	25		00	<del></del>	<u>3   4  </u>	-	0	.,	٥ -	· ·	╂╬	+		╬	-+		$\vdash$	1-	++	+	+	_
		1 1	1.1.1.		بالما		1	······································	. <u>- 1</u> . <del>- 1</del>	٦.	۱Ì.			-1-		1-		_   _				0		-   -	-	-l.,  -	. <u>E</u>	,  -	<del>, i</del> -	-	-1			- - -			-4	-		-	1
	-	-  -	130,4			C , 7 Z.	1	<del>- ; .</del>	7 11	#	La		+						-		┿	- -	+	-1-1	-				<del></del> -	-	-		1					1			
		$\dot{-}$	1309	7		1 55		-	7 14	+	- 1,3	-			+		+	-		-	$\top$	١.	†	11	-	-/	·  b	3	1 1		1		1	$\top$	$\neg$						1
:		+ +				<del>درد.</del> ا :		<del></del>						$\dashv$		1-1-	1	-			$\top$	-	1	11										$\coprod$				$\Box$			$\sqcup$
			132,5	5	13	2,99		1	TH	٦ <u>-</u>	14			1								c				0	. 4	4	1 1				4	4		↓-	1	44		1	∺
: !						1							i	L							1		L	-1-1		1			ш.	_	. ]		].	- -							-
			139 ,2	.3	1 3	9.56			T		15	, I			-			_	v	44	4	٠			.	٥	• 3	3	:		1		-							- 1,+	<b>+</b> ·
	1		1				1 1 1	1 1					- t		1	t	1 '	1			- 1		i	11		. 1						l						-			

ter			Geosysten	ns Corpor	ration			(	Geolog		:M Alpha	. c	Zero :	1 = One	2 = Two		‡ = Sev		л <b>-</b>	Alpha O	lar:	= Alpha	έ <i>ξ</i>	) ( Z = Alpi	Ged
	(Kiv	FLAG	1 TO ACTIVATE ENTRIES  FORMAT IDENTITY VERSION OR SUB-PR	TY OF PROJECT HIT TYPE	ID of DRILLHOLE TRAVERSE NAME AND NUMBER	SIZE OF CO	ORE YR	DAT	AND TIME HR MI	3 =		OCCED 1	COMPLE		2 = 1W0			ENT / REM		lipna O	1 Of 1	·	GRID AZIMU	<u>.</u>	UNITS
		DEN	6 B 0 5 T. If (	ORW	THE STATE		<u> </u>	MON DAY	T	<del>'   ^^</del> -	T*[	FD 8Y	YR MON	DAY	ПТ						7-17		11.		7
	1+1	PRJ			1 1 1 1	11			1111		11	† † † †			+ + + +	04			-		1 1	1	1 1.	++-	-
-		TURN'C PT 000 = Collar	FROM	to	F-S O AZM FR	LOCKWISE OM TRUE N	V-ANG N	G IF WN	STATI	ON		OFFSET	NEC IF LEFT	N	ORTHING	NEG IF SOUTH			EAS	TING W	G HF EST		ELEV/	ATION	NEG IF
	<u>, s + </u>		<u> </u>			<u> -                                    </u>	111.				Щ											Ш	$\perp \perp$		<u> </u>
	U	FLAG	FROM	10	RECOVERY TMOD MIX	ROCK-SOIL	IW. 1 1	AT QALMAT	TEXTURES TX1 1 TX	fr COTIC	IMP C	FRACTURE DUNY 1 1 2	T: STRUC	STRIKE AZM	DIP To fight	ΩZ	81	CY_	CB L	MINERALIZA MG I	THON DEFAU	LT SUITES		NY	SUA F)
i	L A	I	FROM	10		ENV RTQ	Colour Y	u QM	TX: 1 TX	Sa an Sn	O/C	ha k 21	72 51000	3 YSW	I DIP	K.F.	MU	-Cr	£P	HE H	w Amt p	8 MO	S.L	Hw Amt	1_#1
	F .	27314	FROM	TO				*	******																
1	+-	1111	<del>▘</del> ╏╸╏		17 18 19 20 21 22 23	25 26 27	28 29 30	31   32   33   3	35 36 37	30 39 40 41	142 43	44 45 46	47 48 49 54	2 2 2 2	54   55   56	57 58	59   60	61 [ 62	63 64	65   66   6	7   68   69	70 71 7	2 73 74	75 76	12/2
;													$\dashv \dashv \lnot$	1	1			$\Box$				$\Box$	1		1
[	[]																								
i	R	HED			CORFRE	COVE	RY	RECC	RU		<u> </u>														
	_					I	1-1-1		1   1		i_l_	+++		$\bot$	$\mathbf{I} + \mathbf{I}$			Ш	$\perp$	Ш	+	4	14	<b>!</b>	$\perp$
1		HED			EXPECT RECOVE	D	2 7 2	<u>^ - - </u>	.	PERC		7		-	+++	$\vdash$	<u> </u>	$\sqcup \sqcup$	$\Box$	$\sqcup \sqcup$	<b></b>	$\dashv$	44	<b> </b>	$\bot$
	HS.	T 5 7 1	<del>╶╎╶╎╶╟╶╎╸</del> ┠	<del>             </del>	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	RY E	FICE	VERN	1 1 1 1	RECO	1 1	FY		╂╌┼╌┼╸	1		- -	<del>│                                    </del>		┝┼┼	<del>- - </del> -		++	<del>                                     </del>	╁┼
İ	$\vdash$	╌┼╌╂╴	0 0 0	11.28	1 1 2 8	┎┼┼┼	0.9	<del>,      </del>	╂┼┼	8.0	7	1 1 1		1 + +			H	Н	H	H	+H	+	1-		H
			1118	1204	0.76		112			1615								Ш					1		H
			12404	1234	0.30		Dis			1666													$\mathbf{T}$		$\Box$
			1 2 3 4	13.72	8511		16			1217	4														
	Ш		1372	1449	0.76		0.7			93.4								Ш		Ш		$\perp$	$\bot$		$\bot \bot$
	$ \square$		1448	1554	1106		0.9		1 1 1 1	8 7.7		1 1 1	-1	$\bot$		1				Ш	$\bot$		-	<b>!</b>	$\perp \downarrow$
	$\vdash$	╼┾╼┼╌┠	1 5 5 4	1676	1122	+++	(1	3	$\blacksquare$	9118		<del>   </del>		+++	+++	-				$\Box$	╀╂┤	$\dashv$	-	<b>-</b>	+
	-H		17.98	1 7 9 2	0,61	<del></del>	0.9		1 - 1 - 1	1 1 3 3				+	1	-	$\vdash$	$\vdash$		┵╂	<del>         </del>	+	++-	╂┼╌	+
ĺ	H		18.5 9	19.81	1,22	┠╌╀╌╫╌	141		+++	1 4 7 5		╂╼┼╼┼╼┃		++		$\vdash$			+	++	+-1-	-1-	-	1	
	П		19.01	20.42	061		0.5			9 7 4	4	+++	+++								111		1		1
ĺ			20-42	21.34	0.92		11.3	2		1434	X														
			31.34	77.25	0,91		1.1	7		1285	7														
•	$ \square$		122.25	77.47	1.23		110			827					1 1	$oxed{oxed}$	Щ	Ш					4		1
1	$-\Box$		23,47	34.63	1,22		1.2		1-1-1	1 0 5 7			- $ 1$ $-$	++	<u> </u>	I				- - -	<b></b>  -		44	<u> </u>	1-
•	H		24.69	27.74	1,53	- <del> - -</del>  -	1,4		1	9610		++-		1-1-	<del></del>			$\vdash$				-	-	<del> </del>	1-
:	H	<del>     </del>	27.74	27.26	1 1 2 5 2	<del>                                     </del>	114			780		+ + +	+++	1 + +	<del>lir</del>	<del> </del>					7	+	+	1	1
:			29.26	30.78	52		1 7 5		1	1 ( ) (		1	11-			1-+-						-1-	1	1	
:			≥ 0.7 8	3165	1.07		110	5   1		2 8/1	<u> </u>	1													$\mathbf{L}$
			31.85	3:3.3.8	1.53		11.5	9		· • · · · · · · · · · · · · · · · · · ·	2														
	-		3.3.3.2	3.7.60	2.3.2		2.3			1 6 3 3	<u>`</u> ?		1-1									,_,_,		l	
	-		33.65	3414	Cell		015							1 ! ;	ļ	1								<b>↓</b> —	4-
			13:4 n/ //	3 5 - 6 6			1.4		1+++	7.410		ļi		-								البال			1-
			36.88	38.00	1.517	l- <del>-   </del>	1.5		1	1046				1		-					<u> </u>				1-
			38,40	39.62	1.22		1.2		1 : 1 :	10.010		<del>                                     </del>		1	-	1						-	+	+-	1
1			39.60	41.15	1.5 3		1.5	7		1 6 1 9			- -			1		1	-				-1-1-	===	1
į			141,15	42.67	1,52		1.45	21 ! !		1600	6														
	$\Box$	11	412167	14:4.2:0	11:53		LLS	2		91913													$\bot$ $\bot$	1	$\Box$
1			7 4 2 7	4.5.7.3	1.2	<u>-</u>	11.5	9		1 6 4.6		1-1									,				1-
			14 17 2	47.24	1.53	ļ <u>i</u> -	1,5	3	1 - 1 - 1	110.6	<u> </u>	<del>   </del>		1	1					-		_	-		1
i	-	3-1-3-1	را و الواجد الواجد	11 12 13 14 15 16	17 18 19 20 21 22 23	74 25 26 27	1 -11	31 32 33 34	35 36 37	38 39 40 41	i I	ii	47 48 49 50	51 52 5	1 l i		L	61 62	l	65 66 6	7 68 69	الأحال الاحا		75 76	1.

17	FLAG	FORMAT IDENTITY VERSION OR SUB-PR	Y OF PROJECT H/T	ID of DRILLI	HOLE/TRAVERSE ND NUMBER	SIZE OF CO	ORE		OK A STAC	TIME		pha S GIOLOGGE	0 = Z	COMPLET	= One	2 = Two	· · ·	= Sev	ENT / REM	Ø = Al	pnaO		ri = Alpi	GRID AZIA	Z = Al
		6 B O 5	OJECT (UNIQUE) TYPE	THI-IS	EL DO	7 OA HOL	YA YA	MON I	PAY	HR MIN		<del>`</del>	Pay	YR MON	DAY				7-1	TT	TT	T-T-	TT   T	$\top$	
	P R J		<del></del>	1	0 4	<b>'</b>	1 -		++	1 1 1			11		-	<del>                                     </del>				11	1. 1	1 1		1 1.	
KEY	TURN'C PT 000=Collar	FROM	10	F-S C	AZM FR	LOCKWISE OM TRUE N	V-ANG N	G IF	·	STATION		1	OFFSET	NEG IF LEFT	NO	RTHING	NEG IF			EAST	ING WE	, IF ST		ELEV	ATIO
s							111.							1.			•				Ш	1.		$\perp \perp$	ш
υ	FLAG	FROM	το	RECOVERY	T <sub>MOD</sub> Mis	ROCK-SOIL	TYPIFY-M	AT QALM	AT	TEXTURES TX: 1 TX:	CRAIN Fr   Cr   *-C   M	FRACT	URE 1   2	Ti STRUC	STRIKE AZM	Im DIP To Augus	QZ	81	ALTER CY I		MG L				
L				ROD		ENV RTQ	Colour T	A) OM		TX)   TX4	Sa Rin Sin Ci,	C IS Inn	k 20	To STAUC	AZM	in Billion	K.F.	MU	Сſ	EP	HE HY	Amt	PR M	0 51	Hw An
A F		FROM FROM	TO 10	RECOVERY	Sample :	Serial No.					·	<del></del>													
4	3 3 4	5 6 7 8 9 10 1	1 12 13 14 115 16			24 25 26 27	28 29 30	31 32 33	34 35	36 37 38	39 40 41 4	19 #	45 46 4	7 48 49 50	51 52 53	54 55 56	57 58	59 60	61 62	6) (4)	65 66 67	1 60 6	9 70 71	2 3 7	74 75 7
ļ			<del>      • •   -</del>	1-1			<del>       </del>	HH		+++		1	$\dashv$	+++	╂╌┼╌	<del>      -</del>	<del></del>					╅	+	-1-	1
	-		<del>-                                      </del>	╂╌┼╌┼╌				$\vdash\vdash\vdash$	+-1-		<del>                                     </del>			+++	++-+	1		$\vdash$	$\vdash$		+ $+$	<del></del>	<del>    -</del>		1
$\vdash$				╂┼┼┼	#	<del>                                     </del>			<del>                                     </del>	<del> </del>	<del>Ĭ -i -i -i</del>	1-1-1	- <del>i-</del> l-	-}-}		1	1-1-1	H	-				+-1		$\mathbf{H}$
-	$\vdash$		<del>                                     </del>	1+++		<del>-   -   -  </del>	1 1 1			<del>                                     </del>	$\vdash$	1		╂╂┼	╂┼┼	╂┼┼┼	┠╌┼╌┨					++	+ +		11
$\vdash$			+++++	H + +			1-1-	++	<del>                                     </del>		l <del></del>			1-1-1-	1		$\Box$					1-1			
$\vdash$			1 1 1 1 1	1-1-1-	11-1-1-		1-1-1-			+++	l <del>         </del>			1-1-1-	1								<b>+</b>  -		
<u> </u>	H		<del>- - - - - -</del>		1 1 1		1		$\vdash$					111			П								
		47.24	48.31		107		1.2	2	$\Box$		1 4.07														
		48.31	49.07		76		0.8			lli	0516											$\bot \bot$	$\bot \bot$		
	$\Box$	491017	50.60		53		1.4	5			9477								$\Box$		$\bot$	11	$\perp$		$\bot \!\!\!\! \bot$
		50.60	1 15 211 2		1 5 2		1.5	6		)	0263					$\bot \bot \bot$		lacksquare	$\perp$		+	$\bot \bot$	┷╂-	+	-1
		5 2 1 2	5 3 9 5		183		11.5		ш	<del>                                     </del>	8470							<b></b>		$\sqcup \sqcup$			┵┣	<b></b>	-1-
		53,95	5 5 1 7		22		114	6	┦-	111	1 9.67							-		+1		<b>┼-</b> ┠-		<del>                                     </del>	-1
		5 5 17	56.69		1,52		115		$\sqcup \bot$	11:	0000			+	4	$\mathbf{I}$	$\Box$	<b></b>		$\vdash \vdash$				┌╌┨╼┼	+
$\perp$		5669	57.91		1 2 2		114	7	11	1 1 1 1 1	2049	_		+++		1			┡╌┼┤	$\vdash$			++	<del>-   -  </del>	+
_		5 7 9 1	5 9 4 4	<u> </u>	5 3	<b>.</b>	115	1	11	11.	793			-1-1	+++	1		<b>-</b>		$\vdash \vdash \vdash$		╁╂		-I-I	-1
_		59.44	60.96		1 5 3		1.5		$\bot \bot$	111	0 2 6		-		+	+		<del>                                     </del>			+	╌╂╌	<b>-├-</b> ├-	┌╂─┼	-1-+
_	$\sqcup \bot$	60.96	62.48		1152		146		+- -	1 1 1 1	0.6.5			+++	1	1	╂╌┼╌┤	┝		$\vdash$		╅	<del>   </del> -	<del>     </del>	+
 		62.48	64.16		168		115		+- -	+++-	90.4			-{-{-	+++	+++	$\vdash$	-		$\vdash \vdash \vdash$		+1			-
		64.16	65.68		1.5 2		1.5		╁╂	+++;	0592			-1-1-+	1++	<del> </del>	$\vdash$	$\vdash$	1	$\vdash \vdash \vdash$		+		r- <b> </b> -+	
-		65.68	67.21		1 5 2				++-		V			<del>-   -   -  </del>	1	<del>                                     </del>		$\vdash$							1
$\vdash$		67.21	7 0 . 4 1		3 3 1		1.4	0	+- -	+++	960			- - -	1	1		-							
-	<b>}</b>	70.41	71.93		5 2	<b>!</b>	114	10	<del>                                     </del>	++++	9 9 1			11	1	1									
i i i	1	17.1 2 2	713.416		1 5 3		11.5		† †		239										i				$\Box$
	1		74.95	.1	5 2		1	9	7-1-	1-1-1-	25/6	`													
	1-1		56.50		7.512			5			077								L						
ī		13.50	718.03		1,53		1,5				01.9					.		1	<b>!</b> —					∔	
		7.5.7.7	7 9 5		1252		1.5	7	$\Box$		0 3 3 3	/			144		1	<b> </b>		I 🗼			_ _ _	,;	
		7 - 5 5	31.03		1. 513		1,5			1 1	9 - 1.10	4		444	1 ! !	ļ	1	1		┡				$\dashv$	
		3:10.0	812.00	1	11572		114	5	<u>                                     </u>	- - -	3.5 36							<b> </b> —		<b>I</b> → -I		4		<u> </u>	
-		6.6.6.0	7,4		_إداتنا	I	1 11		<b>↓_I</b> _	++	- 19	71			-	·		<b> </b>		<del> </del>		4-1			
_	<u> </u>		17:5./15		1:5:31	<del>                                     </del>	1142		1-1-		967	31-1-		<del>- - -</del>	1	<del> </del>	╁┼	<del>                                     </del>	<del> </del>				++-	-1-	_
	1	\$5.65	18 7 - 17		14512	┨┵┞╫╴	1.44	121		<del>│                                    </del>	721			- - -	1++	<del> </del>	1	<del> - -</del>	<del> </del> -	- -				<b> - </b>	-
-	1	27.7	\$5.70		1 3	<b>I</b>	10	-   -		+++'	56 5				-	1	I	<del>  - -</del>		<b>{ -</b> ∱ <b>}</b>	- <del> </del> - -	+1	- <b></b>	H	
-	<del>                                     </del>	\$ c. c	6/7/7/7		1 5 2	1	112		+	+++	013			┵	1	1 1	1	1	<del>                                     </del>	$\vdash$			+		
-	- <b>-</b>	9.0.22	9 . 7 4	<del>!</del>  -	1,52		1 15	<del> }   -</del>	<del>     </del> -	╅╀	204	;1		-1-1-+	-1	·	1	1							1
-	1	9.1.7 4	4 7 9	A+++	1 5 2		1 : 5	2		4-4-44	量記述	. 1		1 1	1 :	1		1.1				1		1	
_	<b></b>	5 6 7 6 9 10	1 13 11 11	4	سإغبدهم	<del> </del>	1	7	++	<del></del>	-/ - /	1				+	1		<del> </del>	1					

(C)	mat	1011	ai V	1045	yste	ems	. C(	orp	ora	atio	on								1	ue	OI(	g:	>ys	ster	II Ipha S	S	0 =	Zero	,	) = O	ne	2 =	= Two		= Sev	/en	ø=	Alph	a O	10	ori = /	Alpha		. ⊅ 2 = Al	Ge Ipha Z	
	They	FLAG	G	FORMAT VERSION	ORSL	NTITY OF P	PROJECT T (UNIQ	UE) TY	T PE	10 (	OF DRILLE	OLE/TRAVI	ASE	SIZE	OF CO	RE	YR ,	MON	DA	TE AND	TIME HR	MIN .	APT		CEOLG		ıv	YR C	OMPLE	TED DA	v				COM	MENT / RE	MARK					6	NID AZIMI	uĭн	UNIT M	ITS /F
	1	DE	N 6	8 0		Ti	TT			- 14	1- 8	60	07		Ι				TT	$\perp$								$\Box$	П											$\prod$			L.	Ш		۲
	1	PR										' ا ا			î	i	l							$\coprod$				Ĺ	1 1	1	1	II	ئىل		<u>ii</u>	ĽĹ	<u>:                                    </u>	ــــــــــــــــــــــــــــــــــــــ	بيلث	تن	ــــــــــــــــــــــــــــــــــــــ		ـئــا		نِيئ	ليبا
	KEY	TURN G		FRO	M	1	TO			F - 9	s c	AZM	FROM	TRUEN	-  _	V-AN	C N	G IF	1.,		ST	ATION			١.,	٥	FFSET		C IF	-l	NC	DRTH	IING	NEG IF		I	E A	STIN	G W	EST			ELEV	ATIO		
	, 5+	<u> </u>		111		44	! !		4	$\perp$		₩.				TVD	- I	ļ.,		-	1.1		با		44	PACTU				, -	TRIKE	1	DIE	·	L_L	1	ERATION	4 MINE	RALIZA	TION DE	FAULT S	UITES	L.L.	1		SUM
	U	FLAC	<u>. l</u> .	FRO	M	_1	TC		<u>_L</u>	~	OVERY	TM00		ROCK-		IM	IFY-MA	W.T.	QALMA QM1	<u>_</u>	TEXTU	LX3	$\mu_{\perp}$	RAIN	co	UNT 1	12	1,1	STRUC	1.	TRIKE A Z M		DIP To Augm		01	<u> </u>	CB	1_^	G . 1	XX I	PY	L CP	GL.	YY		
	L A			FRO	M		TO	5			Q D OVERY	MIM Sar	nple Sena	ENV I	ATO	Solou	<u>L TA</u>	A3	QMa	_1_	TX)	TX4	Sa R	, s, O	C B	Na h	7	12	100	1	12 M	<u>=</u>	DIP To dugle	KF	MU	I_CL	1 10		£ 1		PR	MO	S.	1	TI _M!	1
	F			FAC	М		TC	5								******		- re									1224	25.12	¥ 40 1 5		25 745	Yes V		1 6 7 1 6 6	149 140	W21   41	1861 (4	2 1 2 1	74 B41	7   49 1	69 1 70 1	171 77	17177	1175 17	K   77	T 7:
1	1	2 2		6 7	•    •    1	9 111 112	115	14   15	16 1	7 18	19 20	21 22	44	25 2	127	28. 2	9 30	21 12	2 33	<del>"</del> †"	36	2   33	122   41	111	1"	1 2	†"	" "	19   2	2121	34 23		23   36	27   29	22.100					1 1 2 2	1					Ü
	i i	H	,	111	1	11	++		十	+-		11		Ti	-	H			1	_	11	$\dashv \dashv$	1	+		$\vdash$		+		1		1			$\vdash$	T							$\Box$		$\top$	Ī
		1			1	11				_									++			-	1	11	1			7	1 :-				-													ĺ
	-													$\top$	7					- -	TT	7																		$oxed{oxed}$						Ĺ
																			$\prod$									$\Box$								$\Box$					$\perp$	Ш	$\sqcup$	$\sqcup$	$\perp$	Ĺ
		Ш		441	_    _		Ш			1	1.4.			1	4	$\coprod$	$\perp$	Ш	$\perp \perp$		$\prod$	]		$\perp \perp$	1	$\sqcup \!\!\! \perp$	ot	_ _	1	- -		14	$\perp$	- -	$oxed{oxed}$	$\Box$		4	1	$\perp$ I		$\vdash \vdash$	$\vdash$	1-	+	H
		1		$\bot \bot \downarrow$		$\bot\bot$	1!		$\bot$	$\bot$	14	+	<b>├</b> - -	11	#	$\sqcup$	44	$\sqcup$	44	4	<del>   </del>	4	1	14	4	⊢-		4	1-	1	-	<b>↓</b> ↓	-	<b></b> -	⊢⊢	1-	1	$\perp$	-	╌┨		₩	╁┼	1+		H
	L	1	<b>├-</b>  -	+	,   _	_ -				+	14		- -	4-4		- -	-	a	11	+	+					$\vdash$	┼╢	-				1-	-	-	<b> -</b>  -	+	╌╂╌┼╴	-	- -	+	+		$\vdash$	1	+	H
	<u> </u>	lacksquare			4 7		9	78	2	+		5 3	<del></del>	++	-  -		5		+	+	++		2 3	2 7	-	$\vdash$	+-1	- -	$\vdash$	-[			$\dashv$	<b>-</b>	$\vdash$	$\mathbf{H}$	1-+	-1-	$\vdash$	+I	+-	$\vdash$	+	╂╌┼		t
	-	1	╁┼		3 3 9 7 8			93				5 2	┤┤	++	-∦-	Н.	5		+-!	┰	+ 1	+,	7 15	129		╁┼	+ 1	╌	1	╂╌	-	╂┼	-	-	╁┼	╂┿	H	+	<del>i -  </del> -	+	$\dashv$	H	$\vdash$	H		i
		╂┼	+		4 2	71-	0		5	+		5 7	$\vdash$	++	╫	1-14	13	<b></b>	+-!		╁┼	-   1	9 5	7 2 5			+	+		1		1+			1	+	1	- -	$\vdash$	+1	-		$I \! \perp$		1	ľ
	F	1-	╁┼		0 3	0 1	10		+			5 3	├┼	+	-		ς		11		+++	-	613	- 5 9			11	+			$\vdash$	T	$\dashv$		+					+	$\top$			1		ſ
	-	1			1 4		-	3 9		+		53		11	1		4	_	$\Box$	-	11			31	1								1			T										ĺ
					२ ८ ।		C	~	6	$\top$		51		$\Box$	1		1.5					1	2																							ĺ
				10	4			6.9	Ģ			15/2					1,4	3					9	147																Ш			Ш	1	4	
				10	6 9	8 1	0	8 5	1	$oxed{oxed}$		5 3				$\Box$	11.5	6				1		96			$\square$						İ		$oxed{oxed}$					╜			1_	11	_[_]	ļ
								0 0	3			5 2		Li	_  _		115		$\perp \perp$		$\perp \perp$	1	011			Ш	$\perp$		$\perp$	44	$\sqcup$	$\bot$	<u> </u>	$\sqcup \!\!\! \perp$		1	1-	- -	<b>↓</b>		+	<b> </b>	<b>-</b>	- -	-	
			$\Box$	1:1/	<u>0 ; 6 i</u>			1.5	_			1513	Ш	1 !	-  -		1 5			_ _	1 1	!		3 7		Ш	1		₩	1		-			╙	┸	╂┼		-			⊢⊹	╁	╂┿	-1	1
			<u>.                                    </u>	111	1 5			310				15 2	_ _		-#-		1 5		11		$\sqcup$	1!		0 0		$\vdash \vdash$	1	-	1-			1-1	+		1	1	+		$\vdash$	+		$\vdash$	1-	-		1
	<u> </u>	<b>-</b>			<u> 3 . 0 :</u>	$\rightarrow$	$\rightarrow$	4 6		$\perp$		25 2	⊢ -	+	-  -		15				+			19			+	- -	1-	-1	$\vdash$	1+		$\vdash$		+		-1-	<del>i  </del> -		-		+	1		1
	-	╂┼			<u>u. (.</u>		1 1 1	<del></del>	_			15 3	⊢-	++	-#-		١١٤				+++			701		┼-	-	╬	╁┿		<del> </del>	╅		<del>   </del>	╁┼	╂┼	1	+	1	+		├──	H	1-	+	•
•	-	1-		11/	bs.L			7:6		+	1-11	5 2	- -	+	-#-		1.5 1.4		1	[-				5 0		$\vdash$	<u>i</u>		┨┵	-1-		1			$\vdash$	1-	1	-		+			1—	1-	1-	1
	-	1			4 3			$\frac{7}{C \cdot 7}$		+-		13/3	<del>   </del> -	++			11.6			-		-		5		++-	-	-1-	╁┷	-						1	1-	1-	1	-	1	1	1	1		1
	<u> </u>	1	-+	<del></del>	0.7			212		1		511			1				+-:	+		一		2 6		İΤ	:		1			1														i
	F	1		17/2	5 = Z-	<u>.                                     </u>	استا		: - 1	+-	·	53	-	+ -	#	-	5	1	1	-1-		1	A is	2	,   -	T			1	1		1								-				1_		_
:		11		1/2	7	<u>: [ ] i</u>	1.	<i>E</i>			: 1	:512	$\Box 1$				1,5	u				1																					1		+	-
				11:		- 1	12	6.0	Ĉ	I		1,53			I		1,5	8	$\Box$	$\prod$			213	3 2	7	$\Box$	-		1.			1			$\coprod$	14	-1-	4		4.1	_			-1-	_ _	4
			[	1112	ے ہے خ	4 L. []	1	2.3	.7.					11			4	Ø	-		<u>;</u>		2	Σ 	2	- -			l	-1_		-			<b>I</b>	1-1-	-   - ∔	_ _	J-			ļ	1-4-	1-		-
	<u></u>	1		11.	S -	ناے	1 2		_		· .	1 5 10	$\sqcup$		- il		چيا		1	- -		-				1+				_	1 1	1		1	1-	1		┥			-		+	1-		-
	1.	4	.	1112	7 . 3.		1 3		.7		+	15 3	<b>  </b> -	1-1		1-1-	5	6	-		- -	+!	약	2	-	-				-   -		-1		<b>-</b> -		-	-		i	+						4
	-	1		1:13			113			+		4 = 1 =	<b>⊢I</b> -	1-1	-  -	+	13	á	-	- -	+	+-	4	7 2	<u> </u>				-  -	-				<b>{</b> +	1		+			- <del></del>	<del></del>	<b> </b>	1	1-	-1-	
	-	++	-					5.7		+		3.7		<del>-i</del>		-	1 3		<del> !</del>	+	+ 1	+						+	1-	+-	: 1	+-		<del>     </del>	1	1	-		$\top^{\dagger}$		1	1	1	1	$\top$	1
	-	1		1 7	4 . 4 . 5 . 5 . 7	9/1		7		-+-		,51	<del> </del>		#		1.5				+1	+;	51	6.6	1-	<del>                                     </del>	+-	-1-	1	- -		1	<del>-</del>	1	+	1	-	- -	1	-		1	$\mathbf{I}^{\top}$	1_		j
	<u> </u>	1		1113	سرسيدن	- []:	17	616		+			<del> </del>		#	1-11	14	2	+	-1-	++		9	78	-	11		-	1	1	1-1-		7	1	1	1								<b>1</b>		
		1	7		218			1.2		+		13/2		<del>   </del>			16	0	7	_	† †	17	111	7	7	TT	1			1	T	1	$\top$		T											_
ļ				112		7 1	1 7	7	ir t	-	-44- !	5	1 - 1 -		1	Ü	į	6				1		L					1	1	II											1	1		_ _	
				1:1.	-		11.	7.7			1	5.5			11		عَ إِل	7				1	LAI!				!	$\Box$			1 1	L					14				<u> </u>	<u> </u>	<b> </b>	1		_
	F,				g ; '		$T_{i}$		П	T		41		 ا <sub>. 13</sub> . ا	,,,,,	اً ا	, I.,	ļ	12 33		5 36			1.1		41 4	.4		49.0	<u>,                                     </u>	52 51	ليرل	55 56	.,,	I	61 6	, 41	44 AE	66 2	67 68	69 70	27 7	7517	4 75	76 77	ŗ
	{ '	17 3	11	o 6 ·7	8 9	10 11 1	12   13	14 " 15	16	17   18	19.2	21 22	123 P*	- 25	10 , 17	1" 4	2 10	(3) [3	4 153	3° 1 3	3 56	3/   38	179 4	0 41	·· 1 · 3	4-14	. 46	1°′   48		2,	32   31	" "	, 36	" "	1" ["	1			1	- 1	1 7 7 7 7 8	1		1	ı	

		1 TO ACTIVATE ENTRIES	UTV OF BROWER TO	15 - ( 55) ( )	HOLE TRAVEREE	121.01.00		DATE A	NO THAT	<u> </u>	= Alph	a 5 0 =	Zero	1 = (	One	2 = Two	· 7	= Seve			lpha O	I c	ori = Al	<u> </u>	7 =
KEY			PROJECT (UNIQUE) TYPE	NAME A	HOLE/TRAVERSE	SIZE OF CO	YR MOI	N DAY	ND TIME HR MI	N APT	BY	ED BY	YR CO	MON C	PAY			COMME	ENTIREM	MARK		T		GRIDA	AZIMUTH
	PRJ	6 8 0 5	<del>                                     </del>			71	<del>╎╏╎┊</del> ┤			╌┼╌╁	++	╁┼┼	+++		<del>}                                    </del>	<del>-</del>		-1-1		- -	1		++	++	• -
KEY	TURN'C PT 000 = Collar	FROM	10	F-S (	DI AZM FE		V-ANG NEGIF		STATI	ON		OFFSE	Y NEC	<u> </u>	NO	THING	NEG IF SOUTH			EAST	ING N	EG IF			EVATI
1	DOUBCOMA	1111	TTTT			OM TRUE A	T I			11.1	<b>┰┤</b> -	TTT	1 1.1			TT	3001		$\Box$			1.	$\top$	TT	$\prod$
+	FLAG	FROM	TO	RECOVERY	TMOD MIX	ROCK-SOIL		QALMAT	TEXTURES	GRAI	N c	FRACTURE OUNT   1   2			STRIKE AZM	To August	QZ	81 1	ALTER	RATION A	MINERALIZ MG R	ATION DE	FAULT SUIT	ES CP	Ci I
T				#QD	Fig.	ENV ATQ	Colour TM1	QM2	אז ו נאד	Sa Ru S	" O/c	h Im In 31	1 101	NAMC 3		To Regist			CL		н	Hw Amt	7.	<b>#0</b>	
+		FROM	10 10	RECOVERY	Sample	Serial No.																			
1	2 3 4	5 6 7 8 9 10	11 12 13 14 15 16			24 25 26 27	20 22 30 31	2 33 34	35 36 37	38 39 40	1 42 4	3 44 45 46	127 49	19 50 51	52 53	SH 55 56	57 58	59 60	61 62	63 64	65 66	67   64	69 70 7	1 22 73	74 75
			<b>!</b>		<u> </u>	1 1 1	1				+	<del>- - - </del> -	HH			++				$\vdash$			┵╂	+	┼╂╌
H	├ <del>─</del> ┼─ <b>┼</b> ─ <b>┃</b>	++++	$\mathbf{I} + \mathbf{I} + \mathbf{I} + \mathbf{I}$		++-	<del>│                                    </del>	╂╌┼╼╀╼┼╌┼	1-1-	-++	╼╂╼┼╼┼	+1	<del></del> -	H - H		+		${\mathbb H}$		+		$\dashv$		+		+
	<b> -</b>	<del></del>	┠ <del>╶┤</del> ╌┤ <del>╌╏╶┤</del> ╸	<b>I</b> +		<del>   -</del>	┠╌╁╌╁╌╁	+		╼╂╼╁╼┼		+	<del> </del> - -		╁┼╂				+		+		+- -	+	+
Н		<del>- - - - -</del>	<del>▋┤╸┤╸┦╸┦</del> ╴┼	1 + + +	╫┼╂┤	<del>                                     </del>	<del>┫╸</del> ┝╌┦┈┼╾╄	<del>-   -   -  </del>	-+-1-1	-1-	╅╂	+++	<del>                                     </del>	╌╂	┼┼╅	++-	┝┼┥	- -		Н			++	+	╅┪
$\vdash$	- <del> -</del>  -		▋┧┼┼╬┼		#++-		▋┤┦┤┼	-   -   -		1++	+-1-	<del> - - -</del>	<del> </del>	+1-	<u>+-</u>  -		<del>├─</del> ┼─┨	+1				1	++	+	+-1-
$\vdash$	- - <del> </del> -	_ - - -		1	1111			11	┇┼┼┼┤	-[-+-+	+1-	+++	1-1-1		<del>     </del>	++		- -				1	7.1	+	
Н		<del>- - -  - -</del>	<b>!</b>		11 1 1		<del>                                     </del>	++-	<b> </b>		$\top 1$	111	$\sqcap \uparrow$	<b></b>	<del>       </del>	7									
$\sqcap$		14326	14493		67		1.68			7 00													$\coprod$		
		14493	146.61		1 6 8		139			74	14		Ш										$\Box$		
		14661	14813		152		1.53			100			$\Box\Box$			$\perp T$				Ш		$\perp$	$\bot \bot$	$\perp \Gamma$	$\bot \bot$
		1148113	149.66		1 5 3		1.5 2			99		1-1-				44	I -	$\perp \!\!\! \perp$	$\perp$				$\bot \bot$	┼┼-	Щ.
	$\sqcup \bot \sqcup$	14966	15.112		152		1155			101		4-4-4	$\coprod$	4	┵┵╂	+	Ш	_ _	-				+	+	44
_	-	1 5 1 1 6	152.70		1 5 2	<del>       </del>	1,60	+	<b></b>	105	26		+++	+	<del>     </del>	++		+	$\vdash \vdash \vdash$		- -	+1	+	+	<b>┼-1</b> -
-	┞┼┼┦	115/2/17/6	15433		1 5 3		1 50		┠┼┼┤		2 4	11+	1-1-1		┵┼╌╂	+ +		+	- -	H	- <b> </b>		+	┵╂╴	╁╌╂╌
_	<del>┞┤┋</del> ┪	15053	15575		1 5 2	<del>         </del>		+	┠╌┼╌┦╌┤	100		+++	╂┼┼┼	+	++-	<del></del>	<del></del>	+	+	$\vdash \vdash \vdash$	┝┼╌╏		+	+	┼╂╌
-	┞┼┼┼	155.75	1 5 7 2 8		1 E 3	<del>                                     </del>	1160		┠┼╀┤	104	<u> </u>	+++	HHH		┼┼╌╂	++-	<b> </b> -	+	$\vdash\vdash$				++	+-1-	<b>1</b> -
$\vdash$	- <del>  </del>	15880			15 2	<del> - - -  </del>	59	+ 1	<del>┃┤┤</del> ┪┥	100		+++	1-1-1	+	<del>     </del>	<del>       </del>	H	$\dashv \dashv$	$\vdash\vdash\vdash$	+			++	<b>†</b>	11-
Н		16 C 3 2	161.59		1.53	<del>           </del>	1,40	++	<del>                                     </del>	91		111	<del>     </del>	<u> </u>	† † †	11	H		$\Box$				11	$\top \top$	
Н		161.75	163.37		1.5 2		1.09	11					1-1-1		111	1		$\sqcap$							
$\Box$		11/12/2	164.30		.5 2		1,09			104	74					11									
		164.53	166.42		1353		1,5,4			100.	6.15												$\Box$		$\perp \Gamma$
		11 616 6 3	167.94		1.3 2		1.50				<u> </u>		Ш	[	$\bot$ $\bot$ $\bot$			$\perp$						Щ-	<u> </u>
Ц		17.50	14-19-		1.5		1,45			67	57	11.	$\coprod$	$\dashv \downarrow$	<del>     </del>	<u> </u>	L.	$\perp$					+	┿╋	
Н		1			444	<u> </u>	$\mathbf{I}$		$\vdash$ $\vdash$ $\vdash$ $\vdash$		-   -		144			44	$\Box$				-+1			4-1-	
-	4		<b> </b>	<b> </b>		<b> +</b> #-	1		<b> </b> →   →				1-1-1		++-1		1					-+-			
-	l ——	<del></del>	<del>                                     </del>	1			<del>       </del>		<del> </del>		++	<del>-  </del>	╁┼┼┼		++1	<del></del>	╂┿┥	$\dashv$	$\vdash$ $\vdash$		<del>                                     </del>		++	+	
-			I	1 + +		<b>▎</b> ╶╀╌╫╌	┨╌┼┸╶┼╌╎		<b>┦</b> ╌┊╌┞╌┤	╌┠╌┼╌┼		++	1-1-4		╅┋	++	+	+		1	$\vdash$	-		4-1-	+1-
-			-	1			1	-		-		+	1 1-1	-+	<del>     </del>	-:		+	+				+1	77-1	7
		<del>                                     </del>	<del>                                     </del>	1			1	<del></del>		1 7	7	<del>                                      </del>	+++		<del>                                     </del>	T :	$\Box$						$\top$	$\Box$	
+ -					<del></del>				<b> </b>	1 ! -	1-1														
		-	1									11													
																II		i	-						., .
1																1								44	- - -
_											$\perp \Gamma$	•	$\coprod$		111	41	Ш			$\Box$			+	44	
	$\sqcup \sqcup$		11111							_ _	_ _ .	111	144		<u> </u>	44.		1	<u>_</u>		-1		4-1	ļļ.	-
-	1								-	141				4 1.								,		+	
-		1	<del>                                     </del>	1		<u> </u>	1		<del>                                     </del>				╂╌╂╌┧		┵┵┫	+				-				++	<del></del>
	ا په لمو لمو	رو دولجاءا و	11 12 13 34 15 3	بابيا	-1-1-1-1	24 25 26 27	28 29 30 31		1	36 19 40		13 44 45 46	1.1.1	49 50 51	52 5	54 35 56	57 50	59 60		63 64		l	المدائي		5 * 5 <b>7</b>   4

International Geosystems Corporation **Geolog System** Geoforn 6 B O B T HORNI ITT PRIAMERICAN RESERVE MINING CORPORATION THORN PROJECT 1 ATLIN ELEVATION NEGIF O AZM CLOCKWISE V-ANG NEG IF STATION OFFSET Survey 138.00-60.00 000 000 THOO MIS ROCK-SOIL TYPIFY-MAT QALMAT TEXTURES CRAIN FRACTURE STRUCT STRUCT STRUCT OF LOP LEASE TO THE TRIST FOR COUNT 1 2 TI ID AZM FROM FLAG Upper Ties I'M ENV RTQ COOM TM) QM2 TX1 TX4 Sa Ru Su O/C IS bu Is 21 T2 STRUC2 AZM T loage ROD Assay Data F-Entry 000 WAS PLACED 4869 FXPPFXQZMSHPPMX 4757 AWBIKAHBR LARGE DZ OCCASIONAL CROWDED PERPHYEY Ä MA MILAK DERATELY LTEFATTON XFXPP 7.66 57 1 2 7.80 TT - KA C 0 1 DC FXPP TN 110.00 工厂证 11,40 D 4 TRACTURE Ø R THRO AND THI TI FINL -|---COATING

International Geosystems Corporation 2€ Geoform **Geolog System** ≠ = Alpha Z 2 = Two3 - Carea Lori = Aloba I 1 = One 0 = Zero FORMAT IDENTITY OF PROJECT HIT VERSION OR SUB-PROJECT (UNIQUE) TYPE PRI Data ELEWATION NEGIT TURN'G PT V-ANG NEG IF TO OFFSET Survey GRAIN FRACTURE FLAG ROCK-SOIL TYPIFY-MAT FROM то Upper Tier MATERIAL STATES OF THE STATES Lower Tier Geodata Assey Data F-Entry CDOM TO 17 12 13 14 135 116 6 7 4 9 10 GRAPHIC 15.54 1511 φf 55. 60 SPHE OR: 24.70 SCORPDITE STAI NIN ON XEXPP 27.26 XVETW 29 23 DIS 129.57 AND ON 30.29 30.70 XYEIN . 15% VPL D ISCON-I AN 70

1 ... A . . .

3 0 %

. .

1 C M

. (	Tavi	FLAG	FORM VERS		ITY OF PR	OJECT UNIQUE)	H/T	10	of DRIL	HOLE/T	RAVERSE	7	SIZE OF	CORE	Τ,	rR ,	MON	DATE	AND TI	ME M	IN	APT	= Al	CEOLOG	CED ED BY	= Zer	COMP	1 =	DAY	2 =			COMM	AENT / RE	MARK	:				GR	IID AZMU	тн	UNIT
		DEN		0 2 TH				7],		3/6	၁	ч									ÏΙ		Ĭ			TÏ					П		$\perp$	П		$\prod$	Ш	$\Box$	$\Box$	Щ	<u></u>	П	Ļ
-		P R J	$\perp$			Щ.		Ц	-	<u>.</u>	بثب		jes j		بت	Ļį	_ـــــــــــــــــــــــــــــــــــــ		Ш		Ш	Ш		$oxed{oxed}$		نــــــ	MEC IE		<u> </u>	<u> </u>	ــــــــــــــــــــــــــــــــــــــ	NEG IF			<u> </u>	ببن	G NEGI	is is		تنـ	ELEVA		NEG
	S - KEY	TURN G PT 000 = Collar		FROM		TO	<u> </u>	f	· \$	4	ZM s	OM TH		<u>'</u>	-ANG	NEG DOW	<u></u>		77	STAT	ION	1 1			OFFS		NEG IF	$\dashv$	T 1	ORTHI	NG.	SOUTH			T 1	1	WEST	<del>"</del> —	-r	$T^{i}$			SUB-S
- }-	<del>il</del>	FLAG		FROM		TO	¥	RE	COVERY	1,	00 M		CK-SO	IL.	TYPIF	Y-MAI	-	ALMAT	1 7	EXTURES		GR/	MIN CLMP	FR	CTURE	<u>, †</u> †	TI STR	UC1	STRIKE	12 .	DIP Arem	02	81	ALT	ERATION	& MINE	RALIZATIO	ION DEF	AULT SUI	ITES CP		. yy	50
	L				•	125. 2			8 Q D		fM MEM	EN	RT	<u> </u>	L C Colour	TM	İ	QM)	Tx.	, <u>j r</u>	4 5	a Ru	S# 0/C	K I	Tal.	i	To STR	gc 2	AZM		DIP Aupa	K.F.	ΜU	C.L				Amt		мо	34		
-	F			FROM		TO TO		RE	COVERY	11	Sample	Serial	0.	<u></u>																					~								
} `	17	2 3 4	5 6	Z 8 . Z T	9 12.	13 14	15 16	17.71	19	0 31	27   23	24	15   26   X. P	[27 ] Z	8 29	30 3	1 32	33 34	35	36 37	38 13	9 40	41 42	43 4	45 4	17	18 49	50 S	1 52 53	9 59	156	57 58	59 60	61 62	63 [ 6	65	66 67	68 6	2 70	71 72	73 74	75 776	121
]	Ĺ		+-	3 8 2 2 1		<u> </u>	. 7	+			<u> </u>	-	$\frac{1}{1}$	H			+		T	+	$\vdash$		Ť	<b>†</b> †	11	11	+	1	++	1	Ť	_		广	1	1							1
1	181	+							1	7 (	13 5		(1)		۲۶	A C	7	JR	-	٢	Il	- レ	Z IN	5 2		05	-		AH	1 - 1	ç	₹.											L
1		1-1-		41 12	1	ų i	4 3	Ш	14	4	X	1	1	7	_	$\sqcup$	4	1	11		Ц	11	4	┞	11	K	_	$\sqcup$	44	14	$\sqcup$		4	╀	1	1 -	_		V 9	للل		╀	+
:	LR						<b> </b>		+,+		-	-	,		+	ļl.,	-		1.4	ET	-1.		E N	-	N.	- -	DØ		1-1-	ØR	-	-		+	-	1-						1	+
:	1		-	42.56		4 2	7/		14	-14-	, C	F	I R	P	1-		-1	YN	1-1	ET	- [		<u> </u>	1213		16	- 2		1-1-	14,1	0	^	X I	7	1			†- <b>†</b> -	一十				-t-
:	Ĺ		11			ΠŤ		$\Box$					7		Т	П			11		1		$\top$	1		Ť	1				oxdot									$\Box$			
i	R								5	M		TC			KA		Ø	AT	٤	ם ג		à L	IC	K E	N	: I	DΕ	D	S H	E A	R	2	Ø N	$ \varepsilon $		-1		$\bot$		<u>   </u>	اــــــــــــــــــــــــــــــــــــ	$\vdash$	1-
!	4	FLT	$\dashv$	45119		46	18	╀	+-		X	ß,	7 F	느	$\pm$	1		1	14		-	-	+	╀	++	R	B C	-	++	╂;	17	<del></del>	$\vdash$	╂┼	╅	+		╁┼	-	┌┼╌	┟┿┤	+	+
[	R		+		<b>-</b>		#-	+		<del>,    -</del>	L 6	1	7	١,	ار او	-	<del>,   -</del>	7 7.	+	R Ø	-	30	ED	1 .	F X I	-44	F	NR	SM		5 5	5	IN	-   A		기	- m	1	FR	IX		70	P
1	2		- -		1		•		5	R	Ø 4	E 1	1,	-		7	0	MI	2					ZB		F				RI		BH	TA	L				T					
:	П								L						Ī		I							Ī							$\square$			$\Box$		$\Box$		$\prod$	$\Box$				1
										_  _		Ц		Ш		$\sqcup$							4	ЦĻ	1-1	-1-1	_ _			1	$\perp$		Ц.	$\vdash$	- -	-		<b>┼</b> ┃-	$\dashv$			-	+
ĺ	- 14			47 4 1		49	30	$\vdash$	+-+	#-	Y	F	( P	P	+	+	+-	-	+		-	+		1+	+ +	- 5		H	++	++	┼╂		├┼	+	╂┿	+		+	+	<del>  </del>		+	+
	R	1		╌╀┼┼		-	#-		5 0	,  -	TE	R	6 0		S T.		2	į 5	10	5	P	\ -	CH	1 -	R		7 (		3 R V	V (			$\vdash$	$\vdash$		1	$\top$	+1		7	<b> </b>	+	1
				49.30		52	43				×		P		+=						Ì					Ь																$\Box$	
	L							П		$\bot$		$\Box$			$\perp$		工		П	工						$\perp$		∐.	44	11	1		1	lacksquare	1	$\bot$		╁╂	$\dashv$	<del></del> '	1-1-	$\vdash$	$\dashv$
	R				$\vdash$		#-	1-15	-   I	NIE	4			-	٥۵	1	2 3	67 €	4,	<b>*</b>	-	^	2 I	14 1	14 6	닉	P H	E	100	6 -	17	2/		╀	-	-1	<del></del>	+	-	H	-	+	+
ĺ	-4	-		59.07	╂┼╌	63	00	1+	++	+	1 ×	F	X P	P	+	$\vdash$	╁	╀	╁	+	$\vdash$	+	-	+	++	뮈	+	++	++	+	+1		H	+	+	1-	+	+	$\dashv$	$\sqcap$	$\vdash$		1
	R								- 8.	3 U	ÜE	12	ے	8	1 6.	5 6		SK		5 11	<u></u>	2	A P		7 R 3	7	エく		281	16.						П							
	Z			61.81		62	112		111			F	(P													D	L)	N		- (	20			$\Box$		$\perp$	T	7	1,=	1	igspace	$\sqcup$	4-
	L						#	$\sqcup$	1-1	-11-		14	-		4	1-		<u>  i</u> _	-[-!		1.	1		1	11	- -			_}-	$\bot$	$\bot$		<b> </b> —	╂┼	-}-	-	10	<u> </u>		$\vdash$	$\vdash$	1-	+
	R			68.50		40	.0 7		PY	עון	EI		E	T :	5	WI		μ.	- ₽;	r s	5	7	T ?		N	똣	L Ø	12	= •	1-1-	10	-		1-	-		$\vdash$	+1	<u></u>	_	十	1-	
	1	$H \dot{T}$			1			$\vdash$	++	<del>-;-</del> -	1		<del>(   2</del>		$\top$	H	╅┈	+	17	+	$\dashv$	7		$\dagger \dagger$	<del>    i</del>	- "	3	H	++	1						T							
	a				1-1-			1	2 6	LIZ	(	3	(K X		D	ĸ	r	I ^		-7	3	М	4 7	R	EV	W	= -	Н	RZ		0	F	X P	Р	۴۱	3 A	SM	161	N T	5.			_ :-
	Z			71.34		71	.7 6			11	X	F	ΛP.	P	!		$\perp$			_					44	2	ι.	٨,	++	- '	3 0	<b>—</b>	-	₩	1	[	-	∔∔		⊬	<b>↓</b> ⊹	1+	
	L				- -		₩-		\$ J			1	J 5	-	2 .	1		i 5	- -	+		1_	<u>.</u>		V	<u>.</u> []	TR	E	1 D I	N C	+	2 4	WN		61	2 6		XX	ے ۲	-	1		-1
	-	FLT		73 96	$\vdash$	75	29	╂╌┼	> -	-	2	-	RF			K				7 3	2	٢	-	91	-	R		0	75/		0	-	V 12	1	- <u>(</u>	1			DI=				
1	L				11	٢٣	1		ij	-  -		Ĭ		_	ōΑ				1		1			T	$\top^{\dagger}$	Ţ		Ĭ	丁		$\Box$	I				T		$\Box$					$\mathbf{T}$
1	R								7	. 6	115		ابر د	4	4/15		= 4 <u>.                                  </u>	٨, ﴿	- 4+	٨			A) T		47	3	E 2	5	DA		- 14	4 5	- E	<u></u> _y	N.	<u>[    </u>		4[	LE	NS	E S	4	ØF
!	<u> </u>	L			₩.		-	P	<u>r' - '</u>		<u>-i</u>	ļ	P'Y	-	KA	٢.,٠	0	<u> </u>	I	Nic	5	ø	N	51	1 6	A R	5	U	RFA	1 C E	اک!	<u>-</u>	-	<del>  '-</del>	-	+		-1		$\vdash$	+-	1-	+-
	$\vdash$	<b> </b>			1-1-	-		<b> </b>  -		-#-	- -	ł	<u> </u>			1-+		÷L	-		<del> </del>		-	1+	++		-	.i	++		+-		1+		- 1 1-	-   - '	-1	++		1	1	1	-1-
1	F				1 -	i - <del> </del> -	#	1	-: 4	<del>[]</del>	ļļ	1		-		1		++	- 1 -			- [	· · ·	1	-		1 1	: 1		+-				1	1 :	1	t-	1		1 -	1 -	1	1

-7	Trev	FLAG	FORMAT ID VERSION OR S	ENTITY OF PROJECT HIT	ID of DRILLHOLE, T	RAVERSE MBER	SIZE OF C	ÖRÉ	YR , A	AON D	DATE AND T	IME IR MIN	AP	S = Al	TOLOGGE	0 = Z		OMPLETED MON	= One	2 = Tw		Z = Set	MENT / REI	AARK				GR	ND AZIMUI	IH .
	kev 1	DEN		HØRN		- 0	140	$\prod$	ΠŢ				$\Box$		$\Box$	11.	Щ			Ш		Ļ			Ш		للبر	<b>!!!</b>	•	+
Ľ		P R J	FROM	10	F-5 0 A	ا تيا	LOCKWISE OM TRUE N	<u> </u>	G NEG!	1	للل	STATIC				OFFSET	NEC LEI	IF.	i i	ORTHING	NEG IF	<u> </u>	+-	EAS	TING "			┌┷┙	ELEVA	
١,	KEY S	000 = Coffar	T TROM		<del>                                      </del>		OM TRUE N	7-20	- pow	-			<u> </u>	.11	أحدا	T	Т."	7	ΤÏ		SOUTH	П				<u>"":</u> .	$\Box$			
<u>;_</u>	U	FLAG	FROM	то	RECOVERY T,	100 Miz		TYP	FY-MAT	QALM.	AT Y	TEXTURES	F# 1	GRAIN C+ 1°-C   MP	FRACTI COUNT	URE 1   2	1.	STRUC 1	STRIKE	DIP 10 Augus	QZ	B)	ALTE CY	RATION &	MINERALL MG	ZATION D	EFAULT S	JITES CP	GL	۱ ۷۷
	L				RQD	HM HIM	ENV RTQ	Colou	TM	QM:	, т	X) TX4	16	RH SH O/C	IS IM	h 14	[1,]	STRUCT	ÀZM	E 1012	KF		Cr	67	HE	Hw Amt	PR	мо	SL	Hw Am
	F		FROM FROM	TO TO	RECOVERY	Sample S	Serial No.																							
, ,	<u> </u>	2 3 4	5 6 7 8 9	10 11 12 13 14 15 1	6 17 18 19 20 21	22 23	24 25 26 2 C N P C	28 2	9 30 31	32 33	34 35	36 37 3	139	7 2 7	3 44	5 46 4	7 44	C N	51 52 5	3 (	57 58	59 60	61 62	63 64	65   66	67   68	69 76	71 72	73 74	75 76
1	H	<del>-i- i-</del>	7 5 2	9 7 0 0 1 0	<b>'</b>	$\vdash$	CAPI	7511		SI			13	1 2 4	+++	<del>-i-l</del> `	+	- 1	+	1 1310	1 +	1	+	╟┼╌	H	D×				$\vdash$
	R			1111:1	GREEN	P Ø	RPHY	R.	7	SA		81	5	I C	0 12	M (2)	D C	ET	I & I	4	1	1/6	RL	7 L	NG	F	X P	9	Ε×	CE
	R							EA	( (	MI	CA	7	P	ERV	AS			AL	TER	ATI	Ø N	A	ND		OD	ER	AT	٤,	To	1 #
	R				PERIA	51		<u>. T</u> r		A .	1 9	R ∈ € X F	<u>N</u>	AL	TE	RAF	r <u>ı</u>	ØN	VA	RIE	3	FR	ØM	Р	έR	<u>۸                                    </u>	' V	Ē	10	_   ≤
	R				ECTIA			I D	111	ØF	L F	X F	거	ENO	CR.	717	2 P		-			1-1-		[			<b> </b>			
	$\mathcal{A}$		80.2	8 80.71	<del>                                     </del>	X	GNPF	+	++	++	+		┨╌	┿	┞┼┼	<del>- - </del> '	러	$\vdash$		╂┿┼	+	╂┼	+	-	╂┼┦	D +	┢┼┼┤	┢╅┦		
					5 T R 3	NG	486	EI	1 A	LT	E 12	A 7 I	. L	N	17	н .	, E	4 7	ER	PY	V V	D	CR	P	ΙS	5	Т	τ?		
1	7		630	0 8400			SNPP					<del></del>				1	Þ	2		80								Ш	Ш	
	L.							$\prod$	$\prod$				$\Box$			$\perp$	$\perp$						1	<u> </u>		Ш			1-1-1	1_
Ì	R				SCAT			ΙX	E 10 3	1-1-	7 4		\$ F		5	2	5 <u>I</u>	ᆫᆫ	CEC	5 U S	<u> </u>	L C	AM	1 6	3	LE	NS	E 5	Ø	F
	13	┝┼┼		<del>-【-┤·┤·┆·</del> ┼	ON ST	EE	P DI	PF	IN	5	IFIK	A C	10	RES		++	-		++	1	╂╌┼╌	+	╂┼		╊ <del>╌┊╌</del>	H			$\vdash$	1
	$\vdash$				<del>-1-1-1-1</del>	HH		+	1-1-	++			1-1	-+-	H	++	-			1	1		$f \vdash$							
1			1042	4 104 2	, <b> </b>	×	SNPP	11	11	11								CN		30										$\Box$
	L														Ш	$\Box$	$\Box$								<b> </b>	<u> </u>	<u> </u>	1-1-	1	$\vdash$
	R				OZYN		ιтμ		r   S   S	-   P	<u> </u>	- -	1			+ +	$\perp$		$\vdash$	+++		₽-	╂┼	<b></b> -	1	77	0 =	<del>                                     </del>		1-
1			10711	4 107.30	<del>⁵┨┤┤┈┼┈╎</del> ┈	X	GNPF	+	+-+-	++	╀┼			+		++	۷.	┠╌┼╌	H +	<del>- - -</del>	+	╁┼	╂┼	$\vdash$	╂╌┼╌┤	D £		$H^{+}$	H	
	-			<del>- - - - - - - - - - - - - - - - - - - </del>	7 \$ N C	-	F S L	2 2	<b>1</b> , 7	LY	1-1-	i AV	ī	, 2	1. 4	9:	1	,,	A L	DEL	6	5	-	( N	11	1	1	- 7	7 5.	
1	7	EOH	103.9	1 /08.9	/ FIDING	12		1		1-1-	11			_		- 1														
	Ĺ																					Ш					$\mathbf{I} +$	1	$\bot\bot$	<u> </u>
								14	44		$\bot \bot$				$\blacksquare$	$\rightarrow$		-	$\sqcup \sqcup$	1		┨-┼-	1	<b>-</b>			+		<b>├</b> ─-	<b>-</b>
	<u> </u>					- -	<del>   </del>	1		+	+	!	+					-		1	-}	H	1	⊢	╁┼	+-	<del>                                     </del>	╁┼	╁┼	_
i	-	<b> </b>			-	╂╼╂╼┋		+		++-	+					<u> </u>		-			-1-	1-	1 🕂	1						
!	-	<del> </del>				†		11	<del></del>	1-1-	11		1	$\dashv \uparrow$			1			-1										
1																									1					
;						1-1-1		1		<u> </u>		<u> </u>			<b> </b>			<b> </b>	+		-1		1	-				1-	1-1-	
:	_	<u> </u>	-			-	1 1	╁	1	+			╂		<del>                                     </del>			<del>  -</del>	$\vdash$	_	1	╁┼	1	<del>                                     </del>	+	┢	<del> </del>	++	1	<del>                                     </del>
:		!			_ - - - -			-[		+-+-					1							<del> </del>	1		+-		1			
	-					++	i	1		++	-   -	† <del>- ,</del>					-1			1	1						旦			
!							1.1																	Li.						
!																	1					1.		4		<b>-</b>	-	1-	1	
		<u> </u>		<u> </u>		! ! .		14	44	4	1	111	-		$\sqcup \sqcup$	$\dashv$	-	1			<b>-</b>	┵	4	₽-	ऻ—	<del> </del>	╁	+	+-	┢
			<b> </b>			4-1-		-  -	-		<u> </u>	- -			H		-1-	<u> </u> i_	1			-		!			11		1	
			1 1							1 . 7	:	-					1	١.		4			1 .	1	1	1	., .	1.1.		
1	<u> </u>	<del> </del>	<del> </del>	<del>-   -  </del>	<del></del>	++-		+	<del></del>	+					<del> </del>			<del>                                     </del>		<del>                                     </del>	1	+	1	1	1	1	1			T

	T feet	FLAG		RMAT		ITY OF PR		E) TYPE	Γ	10 of 1	ME AN	D NUM	VERSE BER	7	OR H	CORE	l y		MON	DATE	T ONA	IME R	MIN	APT		GEOL	OGGED ED	BY	YR	COMPI		DAY		T - C -	·		COMME	NT / RE	MARK					L	GRID AZ	HTUMI	$\exists$	Uh A
		D E N P R J	6 8	0 5	TH	CR	N	++	+	171	- -	16-	- [ ^	-	+	+	╀┤	+	+	-	+	+	+	$\vdash$	H	-	$\vdash$	+	H	. 0		++	+	ᆣ	<u>                                     </u>	Ļ		<del>-</del>	<u> </u>	+	!-!	ļ.,		1	<del>!</del>	-	<del>                                     </del>	
	KEY	TURN'S PT		FROM			10		1	F - S	0	A Z	M FR		SE N	V	ANG	NEG H	IF N			STA	ATION					OFFSET	[	NEG IF LEFT	Ì	N	ORI	HING	NEC SOU	IF TH			£Α	STIN	VG N	IEG IF NEST				VATI	ON .	SU
	s+	FLAG	L	FROM		1	10		╀	RECOV			+-		K-SOI	٠,	TYPIFY	- MAT	-	ALMAT QM1		TEXTUR	ES	Fr C	RAIN	+	FRACTI	JRE		STR	UC 1	STRIKE	1.2	DiP To Riger		•	Ш	ALY	ERATION	A MIN	ERALIZ	ATION	DEFAULT	SUITES	Ш		┷	
	1	, riac		PROM			-10		¦	A Q					RTC									Fe   Cr						STR		AZM	13		9		4 U	CY_	E CB	1.	AC I	XX Hw Amt	PY	SUITES 1 CP	<u>_</u>			
	A F			FROM		-	TO TO		1	RECOV	(RY		Sample	enal No										1.41.1.20																								
Ì	7	2 3 4	5 6	7 8	9 10	11 12	13 1	1.15	17	18 1	9 30	21	2 23	24 35	36	27 20	29	30 31	1 32	33 34	4 35	36 3	7 38	39 40	4114	2 43	44 4	5 46	17	49	50 5	1 52 5	3 54	55   56	57	58 59	60	61 62	63 ] 6	4 65	66	67   68	69 70	721	2 2	74 75	76	77
* *		HÌ		Ιİ					1							土					1					$\top$			H			11	+	Τİ		$\top$		İ		$\pm$		İ		苴	1			
4			_	1-1-1	-	-		- 11	-	$\sqcup$	-		-	+	$\perp \parallel$		1-1						-	$\vdash$		_ _	-	4-				$\bot \bot$	4_	1						- -	-	4		44	_		_	L
ī	-	<del>├</del>	+	++		$\vdash$	$\vdash$	+	╁	$\vdash$	+	H	+	$\vdash$	╁╢	╫	+-1	+	╁	$\vdash$	+	+	+	${\mathbb H}$	+	+	$\vdash$	+	Н	┨┤		++	+-	++-	$\mathbf{H}$	+	╀┫	+	+	╁	$\vdash$	+	╟	+	+	+	+	r
	A	14 5 1								A	<u>'</u>   <u>S</u>	Α	/_	2 ک	5		7	5	6	F	5		T.	ح . ا		1=		7 =	1	5	ž.	0.5	1:	15 0	R	И	-	2 4	-	5 6	Ξ	12		$\perp$	_		$\Box$	
	-	1	-			$\vdash$	-	+	╀	-	1	-	-	1	$+ \parallel$	╁	+	+	+	1	-	-	$\perp$	${\mathbb H}$	+	1		+	Н	1	_	++	╀	₩.		+	┼╂	4	1 +	-	┼╌┨	-		+		╀	₩	۲
	14	1) 34 T	+	++-			-	1+	†-	-	+	5	AM	PL	Ē	+	0	z	A	11		/ z	2	16	.	1	9%	+	H	5	A	N 10 C	E	+		+	╁	+		╁	-	+		H	+		++	Γ
1		LAR	1								1	N	U As	BE	Į. R	1	1	M -	·E	M	n	1	<b>//-</b>	FM		5 1	N/ ·	- E	$\mathbb{Z}$		W	DI	4				Ц			1		工		$\prod$	1	$\Box$	П	Ĺ
i	A	SZE		+		┨╌┼╌	$\vdash \vdash$	#-	╀	$\vdash$	+	$\  \cdot \ $	+-	+	1-1	+	14	1/1	<u> </u>	$\vdash$	+	114	12	4	++	- '	4	C	Н	$\dashv$			- -	+	I - I	-	┼╂	+	$\vdash$	╫	H	+		++	- -	-	+	-
	E			7	87		5	5 5			╧	T	14	- 0	311	土	0	. 0	10	5		(	,	95		ō		0	o		0	, 69	<u> </u>	<u>    .</u>										廿	丁			Ĺ
				1/	110		<b>.</b>		_	$\sqcup$	4	1				4							+			_			Ц		,	. (-)		Н-	1-		$\bot$	1	$\sqcup$	4	$\square$	+	$\vdash$	+	- -	$oldsymbol{+}$	┦	-
	-	-	-	11/	17/	$\vdash$	/	7. 4	4-	H	+		μ4	70	14	+	U	• 0	Цυ.	Ь	+		/ -	5 4	+	- 0	• (	2 5.	3	$\dashv$	-	+51	- -	++	╂┤	+	╁╌╂	+	+	+	H	+	$\vdash$	H		$\vdash$	+	Γ
				12	u J		1 3	40	ı_			T	14	- C	13	士	0	. 0	0	7		1	<u>)</u>	29		0	06	0	6		7	. 0 :	3					丰			П	$\perp$		$\Box$			$\Box$	Γ
	$\vdash$			, +	11.5	- -	/ t		, -	$\vdash$	+	F	11.11			- -	10	, 0	10		+		0.	30	H	1		) 0	_		o	. 3	, -		$\blacksquare$	- -	+	+			-	-	$\vdash$	H	- -		+-	H
		$H \dot{\tau}$		<del></del>					1			İΤ	1	$\top$		$\perp$	1 1	Т				1			$\dagger \dagger$	ľ					Ċ.		1	ÌΪ		1		İ	ቯ			İ		廿			廿	Ĺ
ļ				115	-		;	. ₹	4_		4_	7	1 4	- 1	13	1	0	. 0	0	1	$\perp$		7,	18	11	0	. 1	20	3		O.	. 7	'-	1		1.	$\bot$	_	1-	-	-	-	$oxed{\bot}$	$\bot$	-	$\vdash$	$\dashv$	-
:	-	<del>                                     </del>	$\vdash$	74	116	╁┼╌	21	. 1	+	-	<del></del> -	T	4 4	- 0	15	+	0	• 0	10	2	╁	1	) .	18	++	0	• (	) <del> </del>	Q	H	Ů.	. 7	7	<del>!                                    </del>	╂┤	╅	╁┤	+	╂┼	╁╌	+	+	$\vdash$	+-	十	+	$\dashv$	r
				1 1	. ;							-		- 1	1 1		1:		1	1					$\perp$												$\Box$		14		П	1				$\Box$	$\Box$	[_
:	-	<b>-</b>	-	12/2	57		12 /-	7.2 (	╀	-	<del>-                                    </del>		U	- 1		╂	-01	• 0	1/2	7	+-	1	2 .	22	+	0		7.8	P		4	, [6]	+	<del>! ! </del>	-	- -	+1	<del>-                                    </del>	╁	╁	$\vdash$	$\dot{+}$	$\vdash$	+	+		$\dashv$	H
í		1		7	• 1	- -		2	; -				Li	. ,	7	- -	0	• 0	10	8	-   -	ĺ	5	8.7		ō		1.5	4	1		. :	-		1-			$\pm$				+	+	1	_			-
			Щ	1 1			1 .				<u>:</u>			_	1 1	- -	<u> </u>		- -	1	1	_				1			П	<u> </u>	_					4		$\dotplus$	1-	1	_	÷	⊢	$oldsymbol{\perp}$	- -		$\dashv$	H
	<u> </u>	<b>-</b>		1 '	P.7		! '	123	-		-+-		4	1	اخا	- -		-		-	1	-	-	l- <del>i</del> -	++	-	-	<u>-i</u> -	-		-	++		+	1	- -	┼┨	-	╁┼	- -	-1		-			-		-
					( 7		<u> </u>	,	1				11/11	٠ ٣			10.	. 0	7 2	1			3	09		Ö	. (	, 3	9			-! - i -	1												1	$\Box$		Ĺ
	-			1.1.			7 6		-	i-	<u>;</u>	- ,	u Z		1		11			ļļ	-   -	-	-	l - <del> </del>		-			-	-		<u>i</u>		<u>:                                    </u>	-	- -	-		-1				.	-1				١.
	<u> </u>			1		-				-			+		1		+				-		•	1	+	- -	-		1-1	1		·	-				-		1				+		土			L
:				21			2	4	T	1		-	14 12		19		0,	٥, ٥				لب	0.	75		Q	. (	) <u>, f</u>	2		2	بأثبه		1		4	$\perp$	4		-1-	-						1_	ŀ
	-		-	3/2	5 10	- -	3/	17.	<u>:</u>  -	-	<del>-</del>	7	ıı tı		+5	-	f)s	1	06	· ·		1	+	98	++	- 6		. 9	1,1	-	7	1-1:	- -	++	1-	-	+1	+		-	+	+	+	+		-	$\dashv$	r
Į									1				1	1.		1										丫		1			`	11	$\top$			1	$\Box$	I		1				$\prod$	1	口	二	Γ
i ·	-			21	7.4		21		:		.i	-			. "		.0.	1.6	0	$\mathcal{A}$ :			ر ب (	1.8		0		0,1	4		(			<b></b> ↓				1	.[ .;.		;			-				-
	i		$\vdash$	Ti	<u>.</u>	$\vdash$	1	•	十	<del>                                     </del>	.1	<del>-                                    </del>	+	-	1 :	╁			+	-	+-	+	$\dashv$	<u> </u>	$\dot{+}\dot{+}$	+	+		╁┼	+	+	$\pm$	+		1	+	╁	-	T	+-	1	-		+	十	$\top$	$\exists$	t
,	(1	17.1	3 6	7 8	9 -1 10	11 ( 12	1377	4"15 1	6 17	16	9 20	21	2 7 23	34 25	1,6	27 28	29	30 31	1 32	33 5	1 35	36 3	7 38	39 40	41 4	i 43	44 4	5 46	147	8 49	50 5	1 52 5	3 54	55 56	57	58 59	60	61 62	63	ŭ 65	66	67 6R	69 70	71	72 73	74 7	76	ľ

•

···			I TO ACTIVATE ENTRIE	CHI	3 C	orpo	iauc	JII									_		ten	pha S		= Zero		= One	2 =	Two	7 =	= Seve	n	Ø = A	lpha O		ori = A	lpha I		= Alph	a Z
-7		FLAG		IDENTITY O	F PROJEC	T HAT	ID of	DRILLHO	LE TRAVE	RSE	SIZE	OF CORE	YR	, MON	DATE	AND TH	MIN	APT	В	CEOLOG	GED ED BY	YR	COMPLET	DAY				COMME	NT / REM/	ARK			I	GRH	DAZIMUT	H	UNITS M/F
		DEN							<i>!</i> ·		4					$\prod$					$\prod$					$\prod$	Ш										1
		PRJ						•	تلل	Ĺ	<u>:                                    </u>	لث					للل		$oldsymbol{ol}}}}}}}}}}}}}}}}}}$		<u> </u>	Li	ii	iii	<u> </u>		ئب	ii		لـئــ		تان		نن	11		<u>.i.</u>
1	KEY	TURN'C PT 000 = Collan	FROM		11	0	F·S	0	AZM			#	-ANG N	~~~~	4_		STATIO			I	OFFSE		EC IF		ORTH	ING S				EAST	TING S		[	E	LEVAT	TION ,	
ļ	s+				Ш			Щ			11.	1	TVD:EV A		1 L	1	¥711055	1 !		ļ.,	CTUBE	<del>╽╶</del> ┟╸		STOWS	-	OLE I	1.1	11	ALTER	ATIONA	MINERALI	ZATION D	FFAULT SU	ITES		-4	SUM
£.,	U	FLAG	FROM		T(	0	RECO		TMOD		ROCK-S	OIL I	TYPIFY-M	M.	OM1	TX.	XTURES TX:	60 C	1°C IMP	COUN	CTURE	1 1	STAUC	STRIKE	<b>Ž</b> ,	Ole I						XX Hw Amt	EFAULT SU PY	<u> </u>	Cr 1	Hw Ami	
	L A	<del>-,</del> -	FROM		7:	ō		Q D OVERY	ALM MEM San	ple Sen	ENV F	1	Colour 1	M)	QMi	1 TX	_1_D-	Se R	SH O/C	<u>15   144</u>	1 1 21	1.1.1	1.16	AZM	_1	DIP	<u>k f</u>	MU I	CL	<u> </u>	HE.		28.1	MO 1	_ <u>\$</u> L	Hw Ami	M1
	F		FROM	10 11	T	0 14   15   16	12 119 1	130 30				C 35 T	20 20 30	73773	13.134	1135 73	C 127 136	W 10 T 40	145 (42	E 43 1 44	145 146	12774	149 50	<b>प</b> ताका	91913	5 1 56 <b>1</b> 57	ाडा इ	9   60 H	61   62	63   64	65   66	67   68	69   70	71   72 <b>X</b>	73   74	75 76 [	77   78
1	1-2-	2 3 4	<del>    •   ′   •  </del>  ′	714		1.11.0	12-12-1	13   20			4"/	1	28 29 30	† <u>*</u>	127.2	1"		7215	1		171	1" "							1	-	-			7-1	-	1	1
										丁				$\sqcap$			$\top$			П		$\Pi$												$\Box$			
	П													$\Box$																$\Box$				$\perp$			
			3 47	7	3	5//			7 4	Li -	1/3		0	00	Z		0.	2 2		0.	03	13	10	, 4		$\bot$	$\bot \bot$	$\perp \! \! \! \! \! \! \! \! \! \! \perp \! \! \! \! \! \! \! \!$	1	$\bot$				$\bot$		4	-
			1111			_ -				_	┷	41		11	11	14	11	<b>L</b>	$\bot \bot$	14-	1-1-	14-		▋ᆜᅪ	$\dashv \bot$	-	1-1-	$\perp$	+	4	$\bot$ i			$\dashv$		$\dashv$	
	$\sqcup$		37.0	44_	3	7 5 8		<u> </u>	7 15	4	: 11 3	<u> </u>	0.	0 1	0	14	10	20	4	0	0 2	44-	1-10	1-3	7	-1-	1-1-	<del></del> -⊦-I	+1		+I			+	- -	+	+-
	Ш		<del>-   -   -   -   -   -   -   -   -   -  </del>	++				1		-	+ +-	##		++	++	1+	+	1	++	-	1 12	╁╂	1 .	1-1-	- +	+	╁╌╂╌	+	┵╂		- -	$\dashv$	┝╌┼╌┨	- -	+	+	+
	$\vdash$	╌┼╌╂	411	-15-1-	4	1.27		<del></del>	TH	ᆀ	UA	-	0	0	101	1	0	<u>a</u> 4	++	0	02	194	1 0	. 7	4	┼╂╴	+1	+1	+	+	+		┝┼┦	+	╌┼╂		
	H	┝═┼╌┤╌╂	1	211	1	2 12	1-1-1		TH	<u>.,   .</u>	10 0	<del>,  -  </del>	0.	00	12	H	10	61	++-	0.	0 2	12	1	. 3	<del>,    </del>	┼- -	+	+1		+	-			+		+-	+
	H	<del>                                     </del>	<del>                                      </del>	<del>\      -</del>	1		╂╌┼╌┤	++		7	1713	4+	-141-	+"┼	44	+	14	7	+ +	1	1	1:1	<del>1- "</del>	1	+	╁	<del>   </del>	1	<del>   </del>	77		$\sqcap$	<del>                                     </del>	1	<del>   </del>	$\dashv$	$\top$
	H	┝┼┼╂	80.	1 8	8	- 7 !		++-	TH	$_{L}$	. , ,	:  -	0.	0 4	15	H	0	0.8		101.	00	12	0	4	₹. †	1.	++							$\top$		1.	
	-H	- - -	1 0		1 1 2	<u> </u>				1	11	41	-	1"		1	1	1	11	1	1-10	17	1 1		1	1		11							口		
	Н		107	3	10	7.46			TH	4 -	116	.	0.	01	7		0.	01		0	00	4	10	. 2	Z		$\prod$							$\Box$	$\Box$		
													$\Pi$							$\coprod$	$\prod$	$\square$				$\perp \mathbf{I}$		$\perp \Box$		$\Box$			Ш	$\perp \!\!\! \perp \!\!\! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$			L
							$\Box$		$\Box$			$\Box$		$\perp T$	$\perp \perp$	Ц	$\perp \perp$		$oxed{\bot}$		11	$\prod$	$oldsymbol{\sqcup}$	$oldsymbol{\perp}oldsymbol{\perp}$	- - -	<b>↓ I</b>	11	$\perp \downarrow$	<b>!</b>	4	$\sqcup \sqcup$	$ \bot\!\!\!\bot\!\!\!\!\bot $	$\sqcup \sqcup$		<del>-</del>  -		4
					$\Box$	1		<u> </u>			+	$\bot \bot$		$\bot\bot$	$\bot \bot$	$\perp$	+	14		1_	4-4-	-  -	$+\!\!\!+\!\!\!\!+$		44	<b>┼</b> ╏-		- -		$\dashv$			$ \bot  $	$\dashv$	- -		
			4-1	+	-	-	1	$\vdash \vdash$		$\perp$	+	+	+	++	+	1-+		1	+	$\vdash$	++	H		1-1-1			+1	+1			-		- -	┵┫	┼╢		-
		┝┼┼╂	<del>         </del>	++	++	-	H + H	╁┼		$\dashv$	┿┿	╫╂		++	╅╀	+	++	╁	+	╂┼	++-	╁┼	+		++	+	╁╂	╅┪	<del> </del>	$\dashv$		$\vdash \vdash \vdash \vdash$	┝┼┪	╅		<del>-    </del>	<del>                                     </del>
	$\vdash$	<del>│                                    </del>	╅┼┼╄	┼╂		++	++	┼┼-	$\parallel - \parallel - \parallel$	+	+	╫╂	++	++	┼╀╴	╁┼			++		+-+-	<del>    -</del>	1	H	- -	- <b>  </b> -	+-1-	┼┤	╅┪	+		- -	$\vdash \vdash \vdash$	+1	+1		+
	$\vdash$	-++1	+++*		+	-	++				+	+-1	+:	++	$+ \pm$	1-	++	1-	+-	+		+	1-	1	$\dashv$	+- -	+- -	+-1	-	+	+			+-	-		
		<del>                                     </del>	1111				╂┾┼┤	† †		+		╁╂	++	++	++	$T^{\dagger}$	++	1	<del>1 i</del> -	1	1	††	Ti		1	7	11	11	7								
			<del>                                     </del>	<u> </u>	<del> </del>	-						##	<del></del>	$\dagger \dagger$	11	1	1-1-	1	1-1-	1-1-	1	11	1-														
		-																			T.	$\Pi$						!									
													11							$\prod$		$\prod$				1	μT.	$\Box$	I			$ \bot $		4.1		<del>-</del>	
			1 .		1			LL						1.	1	_			1	1	4	.  .	.			]_	<b>↓</b> .				-						-4-
					<u> </u>			<u> </u>	-	4	<del></del>		4-	++	11	1		<u> </u>	+-	<b>↓</b> ⊹	-	╁╼╂╴	+-	1								<del>-  -  </del>	$\vdash \vdash$	<del>  </del>			
	<u> </u>							$\perp \downarrow$	4		4	-	-	<del>     </del>	++	-	44-	ļ	++	1-		44-	1	1	$\dashv$			+1									<del>                                     </del>
	L		-   -					i	<del></del>		+-	-   -		+- -		-			+-	1+	+	1-1-		1-1-			<del></del>  -	- <del> </del>					- <del></del>				+
	-	<del>  </del>	<del>- </del>		<del> </del>	-	1			$\vdash$	7-1	1	++-	-+	++	+-	++	1	++	+	<del></del>	++	╅	1	+-		$\dashv$	╅		<del></del>	$\vdash$						1
			-				1-1-				-ii	#		+		-	-1-		11.	1-+.		11	1-+-	1		[-	1-1	+-1		-4-	<del></del>		-7:		-:		-!-
	-		<del></del>		1				11			# #	,	:	7;	1			1-1-		· † · · · · · ·	11	1			- 1	11										
			1	_			1	1 1	. 1	$\top$	1						11	1	T		1	TT									i_	i.		i .			$\Box$
								1							7																						1
					1-1-			1 ;			1			11								П					$\perp \! \! \! \! \! \! \! \perp$			-		<u> </u>	$\sqcup$				<b> </b>
			111			- E					-1-1-	-#-1		1-1		LI			1	14	11	1.1.	1-1		_ [_]	⊥∦.	4-1.	4-1			1						1-
ļ	-		_	.				1	# 4		11.	.		4.4.	.   .   .			i	.; .]	1.	.   ,				- <b>1</b> . i.	J	4 1	- 1	. , .						- 1		
•	<u> </u>		+			<u> </u>	<b>-</b> -		!! j .	4		╬┨		-		+-	4	1_		1+	+	₩	-	1	-		+1	+				<b>—</b>				<del></del>	<del></del>
j	j_	والمراكب	نه لجلها ۽		L. ]	14 15 16	17 18	1	Hl	l l .	1		28 29 1 30	÷. 4-		1.1		1		10-1	4.4	.1.1.	مئي ال	5-1-52	3, 54 ,		7 . se s	9 60			ole .	67 68	69 70	21 22	22 174	25 76	77 7

(KE)	FLAC	T	FORMAT IDENT	PROJECT (UNIQUE) TYPE	10 01	DRILLHO	LE/TRAVER	SE	SIZEC	F COR	-	Y8 .	MON	DA OA	TE ANI	D TIME	MIN		p. ]	Alph age	OLOCC	0 = . f0 f0 by		COMPLE	1 = (	AV	•	= Two		7 = S co		/ REM/	Ø=A			l or i =		RID ATAM	~	pha Z	
1   1	D E	N 6		DRV	-1.		<u>. آن ا</u>		Ĭ			ΪÌ			Τ	Ϊ	П			ΤÏ	, T		Ï	ΙÏ	I	ΪΙ	П	$\bot$		$\prod$	$\perp$	$\prod$		$\perp$			匚	<b>□</b> -	$\prod$	П	
	P R			10	نِي ا		تل	CLOC	KWISE	بل	<u>.</u>	n NEC	3.16	L				ىل				111		1 1	4	<u>i i .</u>	نن		NEG I	نن	+	<u>i</u>	لَـلُـ		NEC IF	ĭi	<del>-</del>	11	110	NEG	L
S	TURN'G		FROM	10	F-S	0	AZM		TRUEN	-	V-ANG	G NEG	Wh -		_	-	STATIC	-r		ᆔ	т-	OFFSET	Ť.	EG IF	╂	I	ORTH	IING	NEG I			П	EAS	TING	WEST	1 1	1	EL16.	ATION		SEA
U	FLAG	$\dashv$	FROM	TO	RECOV	VERY	Tuco A		ROCK-SO	OIL	TYPI	FY-MA	ijŤ,	QALMA	7	TEXT	TURES 1 TAU		GRAIN CHING	<u></u>	FRAC	CTURE	1,	STRUC	-	STRIKE AZM	E	DIP To Argin	QZ	<u> </u>		ALTER/	TIONA	MINERAL	IZATION	DEFAULY	SUITES	1 0	# YY		
L	Î	_i =			RQ		FM	] [	NV R	10	Colour	TM	Ī	QMz	_i	TX	l Die	Sa	RH SH	[ο,ς	15 144	1 1 1	Ī	SYAUC		AZM		DIF To Augra	× f	M		ci.	.,	HE	Hw Ami		Mo	1 14	Hw Arr		
F			FROM	TO TO	RECOV		Sam	ple Seria	I No.	μ																															
1	1.12.	4. 5.	6 7 8 9 10	11 22 11 14 115 16	17.130	19 20	21   22	23   24.	25 26	27	28 29	30	31 13	33	34 3	5 36	37 3	39	40 41	142	43 44	45 46	47 49	49 5	0 51	52 53	SH.	55 56	57 5	59 1	60 61	163	9 64	65   66	67   68	69   70	77 72	73 34	# 25 T29	6 777	78
-	1	-				11		+	ΤÌ	Н	+	++	十	+ :	+	+-	<del>                                     </del>	╅╴	$\vdash$		÷		╅	+	╅	ti	+	$\dagger$	1	1	+			-	H	1	<b>†</b>	<del>  -</del>	1	1	$\exists$
														Ι.		1					1																				
٤	- =	<u> </u>			2 5	8, 5	B	5 5	L	٤	· y		6 :	١	2 1	7	Ц	L				<u> </u>		$\bot \bot$	_	$\Box$	Ш		Ц		1			!		1	₩	<u> </u>	↓ .	44	_
_		_ -	┝┼┼┼┼	<b> </b>	+++	v r		-	- -	-				- -		+	ļ.,	-   -		+-1	-			1	-	++	-			1	- -	+-1				1-				-{-+	
2		٠		<del>▋</del> ▔ <del>▍</del> ▔ <del>▍</del> ▔ <u>╿</u> ▔	15			- 16	v	-	-	-	7. A	-		,-	r c	: 🖺	2 2	ii.	6 1	+-+		1	-   -	++	┨╌┼	-		-	- -	+	+-	+	<b> -</b>  -	-	1	-		++	_
1		4				1		- "			Ť		1		Ť	Ť	Ħ	十	1		1		┪	1	十		1						İ				扛	匸	1		
			0.00	3.56		. 3	\$ 5 5 0					ić,	- 1						1.2		I									Į į										14	_
<u> </u>	1	-	71.5	7 9 6	┞┼┼	10	30	- -		╫╌╂	1		38				H			7	-	<del>                                     </del>	+	1-	+	++-	+		+	+	+	-	+-	$\vdash$	╀	H	╂┼	╂┷	-	+	_
-		- -	3.96	442			07	- -	╁┼	╢		121	3 2	-		+	╀┼		9.5	<del> / </del>	+	++1	╁	╌┠╌┼╌	- -	╂╌┼╌	+	+	$\vdash$	+	╁	╁	+	-	-	$\vdash$	+	+	1	+	
-		-1	5 U a	5 4 9 F 7 4		10	30		†+	╫╌┇	+		30		-1-	+-	1-1		20	1	+	++1	- -	1+	- -	++	1	+		1	+	╁╌┋	1				<b>†</b> †	1		$\Box$	_
			5.79	6.71		_0	92					0	48					15	2 1			$\Box\Box$		П				I				$\Box$	I			$\Pi$	$\Box$			$\prod$	
			671	7.3 2		0	61		Ц.	$\bot$	1	121	<u> </u>		_ -	_	$\sqcup$	10	5 5	1		$\perp \perp \mid$	_	$\bot$	_ _	1-1-	1-1	_	<b>!</b>	11	- -	╀	-	<u> </u>	$\vdash$	$\vdash$	₩	-	1	-	
-	++		7.3.2	975	┠╌┼╌┼		21	+	<del>                                     </del>	╢			5 5		-	+	$\vdash$		8!		+	┼┼┤	- -	+	╀	┼┼	╂┵	-	+	╂┼	+	╀	+-	⊢	╁┼	₩	₩	╁┼		++	_
-	1		8.53	1,171/2			53	+	+-	$\ \cdot\ $	$\vdash$		29		-	+-	1		5 7		+	╂┼┼┤	- -	1	- -	++-	+	+	1-+		+	┼┨	+-	$\vdash$	$\vdash$	1	1	1+		-1	$\sqcap$
			11.28	1 2 0			512					11	5 7			1		7	3 7	7	1				7	4	•														
			1280	1 4 3 3			5 3	I		П		1	5 3			$\perp$	!		0.0		Ι.		$\Box$		L	$\bot$		Ţ						Ш	14		$\bot\!\!\!\!\bot$	1		$\bot$	Ш
-		- -	1 5 5 5	1 5 5 5	$\vdash \vdash$		52	- -	$\vdash$	╟	4		5 8	1	-	+	11		0 1		+	┼┼┦		╂╌┼	- -	╂-╂-	$\dashv$	+	-	+	╀	┼╌╏	-		+	-	1-	+	-		H
-	╂╌┼╌		1732	13.90	┠╌┼╌┼		5 3	+	++-	╫┤			49		$\dashv$	+	++'		7		+	┼┼┤		+	╁	++	$\mathbf{H}$	┿	1	+ +	+	╁	+		╂┼	╂┼	++	+		++	Н
-			1890	12/3.6/5			5 1	- -	†-			114	5 9	7	-	+-	1		4 1		+	$\Box$	+		┰												$\perp$				
			213,62	21.65			53						÷ :						0 5				$\perp$			II											$\bot\!\!\!\!\bot$	1	<u> </u>	14	_
<u> </u>			21.95	23.27	1	_	5 2	- -	ـ∔-	-	-		5 7	-		4	1	2	1 4 4			+	- -	$\perp$	-  -	+	$\perp$		-	- -	_ -	+	+-		<b> </b>  -	╂	1+			1	<u> </u>
-			2 4.5	14.9		-1:-	53	- -	<del>{</del> }-	╫╢	- -	+		7			-			2	+	++-1		-	- -	++	-	+	$\vdash$	-		╁┪	+	<del></del>		-	1-	1+			+
-	1		16.52	13 9 0		1	5 3	_			Τ̈́		5		1	+	H	_		2	$\dagger$	111	+	1	十	++	✝⊤	$\top$	T		十	T									Γ
			2 5 5	200			5 3		$\Box$			11	5	3				1 0	210	12																.	11	1		_   _	1
-	1			100		11	アコル	- -	<del>!</del>  -	<u></u>	$\vdash$	14	ن ا	4	-	+	1	1				1	-	+-	- -	++	1	-	1-		+	┼┨			╀	1	╂┼	<del>  -</del>	-	+-	-
			31/1/19	3 6 6 1		-47	<u> </u>			-	- -	-14	5 6	;		+-	1		12 6	글	-	++1		1	-   -	┼┼	+	+		$\dashv$	- -	+	+	-	-		1-	1+	1-	-1	-
-	<b>-</b>		737	16/21/2		1	51	- -	+	+	-	1	7		-	+	١,	· /.	7 9	5	+	+ - 1	- -	1-+		++-	1	十			-	+-1	+	+	1+		1	1			
	L		3562	3719			5121				I	11.	4 !	1		I		9	2 5	Ī			$\perp$		1			I								1	.]				i_
	_   _		2.74	40.71		11	15 3		1	#-	-  -	1	$\div$		_	-		<u>.</u>	4 2	!			_	1	_	1-1-				-	-1-	<u> </u> -	<del>-</del>	-	1-	-	1+		. <b>F</b>	+	!
: <del> </del> -	╂	+	200		-	1.1	5.21	+	+	-	<del>                                     </del>	+	7/	7		+	1	4-	1.		+	'-		++	╁	++	╂┿	-	╂┼	+-	+	+		$\vdash$	+	+-	+÷	+	1	+-	_
$\vdash$	-		2.2.3	4:1:26	<b> </b>		5 3		i	#-		坮	1			+-			3 .		+	╁┼┪		1-+	-   -	+-+-	-   -		1+		- -							++	ļ		1
-		†	13,200	14.2 · 14	' '	1.3		ı	• •		1.1.	: ; ;		71		1	!	٠,	7 7	-	· j	1	į	1	· 1 ·	+-1-	1	-+			-	4 .	ţ		1 "	1	1	1 '	1 "	1	•

International Geosystems Corporation

## **Geolog System**

SE Geoform

l kev	fy D	FLAG  E N  R J	FORF VERS	MAT ID	ENTITY OF	F PROJECT CT (UNIQUE	H/T D TYPE	ID.	of DRILLE NAME A	OLE/TR	AVERSE	SIZ	FOFCOR				DATEAN				= Alp			Zero		= One	2 = T		7 = Se	MENT / RE		Alpha C				RID AZIMEL	= Alp	
L	P	E N			UB-PAOJE	CT (UNIQUE	E) TYPE														G	EOFOCC	t U														RX44	UNITS
KEY S - C U L Sta F	P	RJ	6 B			1		T	NAME A	ND NUM	BER		OF COF		R	AON	DATE AN	HR	MIN	APT	87	EOLOGG	ED BY	YR	MON	DAY	<del></del>		1 1	T T	1	1		$\Box$	7	T	; T-	W.F
KÉY S – U L A F	1					++	1-1-1	┡	11	1 1		<b>-</b> !			<del>                                     </del>	+	-   -	+	++-	<del>├</del> ╌╂			- -	<del>                                     </del>			╀┼┼	<u></u>	<del>   </del>	╁┼	11	<del>                                     </del>	4	إلىا	ا_ا	<u> </u>	+ + -	<u> </u>
S U	EV 00			$\bot\bot\bot$			1 4	┵	1	للب	ليت	05811141	لــــــــــــــــــــــــــــــــــــــ	للتلا	بيا	1							نطبا	ينسا		ــــــــــــــــــــــــــــــــــــــ	444		حتسلج	<del>↓</del>	11		NAC IS			ئ		NEC II
a F		00 = Collar		FROM		TO	-n	F.	s c	A Z		OCKWISE M TRUEN	ч.	V-ANG	DOWN	-1			STATION	<u> </u>	[		OFFSET		EG IF	N.	ORTHIN				EAS	TING				FLEVA	TION	
L A					44		4	1		41		لــــــــــــــــــــــــــــــــــــــ								101				1.						Щ.	1_1_	<u> </u>				لننا	<u> </u>	<u> </u>
F	. 1	FLAG		FROM		то		REC	OVERY		Mia.	ROCK	SOIL	IM1	Y-MAI	100	MAT	TX1	J. TX	61 CH	C MP	COUNT	1.1.1.2	T-	10	STRIKE AZM	1	e Qz	1 84	ı cy	ERATION &	MG	1 XX	PY	CP.	1 9 1	YY	Fi
F									Q D		I	ENV	RTQ	Colour	IM	ه_ [	M2	TX	1_120	Sa An	s <sub>e</sub> O <sub>C</sub>	h Im	W 24		STRUCZ	AZM	Dil.	Kf	MU	CL	T ce	HE	Hw Amt	78	MO	SL	Hw Ami	, M1
				FROM		10		REC	OVERY	<u>.l</u>	Sample S	erial No	_:!																									
	1 2	mal	5 6	7 8 9	10 11	12 10 14	15 16	17 118	19 20	121 12	27 23 1	24   25	26 [ 27	28 29	30   31	[32]	33 34	35 36	T37 T30	39 40	41 42	43 44	45 46	47 48	49 50	51 52 53	54 55	56 57 5	8 59 164	61 62	63   64	65   66	67   68	69 70	71 72	79 74	75   76	122 72
		1	!		$\perp$					11 1		1 1	11		: ]				; j	4			' '			1 :			1 :		<u> </u>			Ŀ		Ŀ		Ŀ
	Т		П			1										П	ī											_ [ [										
	1									1						Τī		T																				
- H	-				- I I		1		П	T				7																	1	1						
	十				11		1		11	11-1			1			T								$\Box$						$\top$		1						
	-1-							ı	1-1-				-  -			1-1		$\top$	F				1-1-	1-1-			1											
	+		- -		-				1-1-	1				<u>ا</u> د		11	-;	-	12				1-1-1	- t-				-1-	-1-1-			-	1	7-				
	+	<del>     </del>	+		$\top$	ŤΤ		ΙŤ	11	11	+-1		-		-	ti		_	1-2			_	1		+				1	1	1	$\vdash$						Ī
$\mathbb{R}^{+}$		+			-,1 -1	4-	7 0 5	1	+-+-	1 6	_   -		-#-		!	5		-+-	++-	2:3	4 7	$\vdash$	H		1		1	-1-	1	1			1			1		
i: F	-1			<u>ं ि।</u> इं	<u> -                                   </u>	1,14	रेडि			3		- <del>i-</del>	-1-1		<del>-   ; </del>	151			<del>   ,</del>	ा र	21-	+	$\vdash$		11	I	1	-1		1	1 :	1	1		$\vdash$			
		<del>                                     </del>		43		5.0		<del>                                     </del>	<del></del>	15	4-4	-	<del>-    -  </del>	<del>-   </del>		4			1	74		<del>- i -</del>	H		1	<del>Ĭ</del>	<del>                                     </del>		1	++	1	₩		$\vdash$	<u> </u>	1		T
	+	+++		21213	2 +	- 510		1		13		-	+	$\vdash$		1		+	!	97	17			$\vdash$	+	<b></b>	1:1	╼╂╼┼╴		+	1	$\vdash$		$\vdash$	$\vdash$	+		
				a 12 3	3 -+	5 7	1	l		िंदी			-  -	<del> </del>		=		+	₩.				<del> - -</del>		1	<b>I</b>	1		- <del>   </del>		1—	1	1	+		1		一
-	┰	┵						<b>-</b>						H	1	1=1	7	+	1	01				╌	╂╼┼╼┤	<del>-   -   -</del>	<del>       </del>	-	<del>-   -  </del>	╅┿	1	+	1	<b>-</b>	<del></del>	1	<b>-</b>	1 :
-	- -		- -	5 3 9	2	5 5	4 - 7			5		$\dashv$	-#-		!-!!	12	ğΗ	+	1 11	03		+		┝╌┼╌	-[	┡╌┼╌┼	+	$\dashv$		1-	1+	$\vdash$	1	$\vdash$		1		1
	_	1	-	5 5 4	-	5 9 5 9		I		15						5	٠		1.12	21		-		<del>∐</del> -}-	1	<b></b>	1	-		-		1		$\vdash$	-		-	╂┼
	_	<del>     </del>		5 7 2	0	1518				15		$\Box$			11	_			1-1-	19			-	⊢⊢	1	<del>-   -  -</del>		-		╂┼	╂┿	1-	╂╌┼╌		-	╀	-	╂╌┼
11 L				5 8 5	3	60		$\perp \perp$		5			_  _	Щ	11	+-21		4		9 2		Ц.	1	<b>  -</b>	1			-	_  -	+		1	<b>!</b> ⊢	$\vdash$		+		╂┷┼
		1-1-1		500		6				45		-1-1			1	-				38		4	Ш	$\vdash$	1		-	-	-		- <b>I</b> i	<b>-</b>	$\vdash$		$\vdash$	$\vdash$		1-
		111		6 ! 5			5 0 0			15			_  _	1		5	듸		11.	21			1	Ц.	1 !	$\sqcup \sqcup$				1	1	<b>↓</b> ⊹	<b>↓</b>	<b> </b>		<b> </b>	-	╂
	$\perp$			4 310		6 -			11	5	3					u	8i_			96			$\perp \perp$					-	1	$\bot$		14	1—		<b>!</b> —	1		-
				5 4.5			L L	$\sqcup$		5					1.	15	0			9 3	94							-		$\bot\bot$	-I	1		$\sqcup$	$\sqcup$	14		14
	-T			19 9 1	4	7 -	71 1 7		,	5	3				1	4	8			3 6	73						, ,		l l		1			$oldsymbol{ol}}}}}}}}}}}}}}}}}}$			<u> </u>	Ш
	Т			676	7		7 9			5					1 1	[5]	2		,	0.0	3 3											$oldsymbol{ol}}}}}}}}}}}}}}}}}$	.		$oxed{oxed}$	$\perp$		
				5 711	9	7.0	7,		1 1		2					15	4		1	31	3 3		П														<u> </u>	
	_			7 17 7		17/2	12 4			15					11	-				99	57		П	П														
		+		7 2. 2	4	17 3	176	П	1	5						1	ስ			9	68			П														Ш
	┱			7 2 7	2	75	-		1 !	11 0	3						L.1		11.	" 11	55								1	II								
				7) 21 <del>2</del> 7: 0 2	5	7/2			++7	13	7				:   ;	u	21				47			1-1-					1							П		
	+	1-1-1		7 6 8			2/2			15						4	4		1	711	015	<del></del>										1			П			
11 F	-1-		-	75.3	5	7 2	101		1 1 1	• il 🕶 i	- 1				1				<del>!   .</del>	100	· (e	<del>                                     </del>	+	1-1-					1			$\top$						
11 F	- <b>i</b> -	- <del>  -</del>		-3 1	;	ς ;	10/12	-+	++;	15	311			-		10		-		++ <del>7</del>	11 2	l — i —	<del>                                     </del>	1-1-	1-1-		1			1-1-					1	1		
	╅	+++	-	<u> </u>			91	╂─┼		15		<del>                                     </del>	-			Ξ	I	<del>- i-</del>	<del>!                                    </del>	31.0	20	<del></del>	<del>                                      </del>	╅	1		1		+	1								
$\Box$		+		2 ,	<del>?</del>  -	3 7	1 3	$\vdash$		13					! †;	1		-	<del>-   -</del>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46	+-	1-+-	-	1		-1		1	++		1+	1	1		1	1	1-1
11 -		++1		71 7		6	- 0 -	1+		5		<del>     </del>		1-	-				++		9 7		++-	<b>i</b> -i-	·   - <del>  -</del>		1			-1	1	1-	1	$\vdash$	1	$\top$		1-
	╬	<del>-  - </del>						╁┼						<del></del>	1 1	+		<del>  </del>	1-15			<del></del>	++-	$\vdash$	+-	<del>     </del>	1	-1-	+	+-	1	1		t	<del>t i</del>	1		1
11 -		++1		35.7			4 8	╂╌├╌	44	1.5	<del>}</del>	╌┼╌┦	-#-	<b></b>	1	5		-	+	20			<del>    -</del>	<del> </del> - -	1	<b></b>		╌		-1-+-	1-	1-+	1	1		1	F !	1+
11 -				3,744		-12.19		1		ا يَ	ا-ان			<b>ŀ-</b> ⊢			~		<del>!+.</del>	1/2			<del> </del>	-		<b>∦-</b> ∔-∳-		$\vdash$ $\vdash$		- -	1-	1			+-	1	<b>f</b>	1
	-	<del>-  - </del>		9 9 3				<del>                                     </del>				$\vdash$	- ;	-	1 13		21	-	++-		4-4	<del>-  -</del>	<del>                                     </del>	╁┼	+ -	<del>     </del>	1			++	-	+	+	1 :-	<del>                                     </del>	1	1	+-
-	_ -	- = -		10 45	-   -	17.17	LIC 5.	1.	_  -4	1.45	4				1-11	4	<u> </u>		+	115		$\vdash$	<u>L</u>	<b>  </b> -	-	<b>I</b> − <del> </del> − <del> </del> −		- -	-		- <b> </b>			1	1-1-		[	1-
-		ļ i <b>l</b>		3 5.5	5		2 - 5   Z	1.4.		ار. ا	24					1	; I	<b>.</b>	- -	4	7 4	ļ ļ			1					.     .		1	١,	-		•	···	
!! -	4	<del>-  -</del>				4 6		┰	1.11	151	3.1				1 1	•		<del>                                     </del>	1 1!	211	6 3	$\vdash \downarrow$	1 1	<b>↓</b> ↓	4-	<del>┃┈┊┈┆</del>	1				-	-	-	-	₩	+	-	+
	- -,	ابليل	اراب	9 5 11	0	12 13 1	2.5	1.4	1.4	12	$\chi  _{\cdot,\cdot}$	أرنيا	ابراليا	28 29	1,41	5-	<i>!!</i> .i., !	J. J.,	1.11	2	12	1.1.	1.1.	L.L.	1	بليليا	جيئيا ،	L	راني لي	بإزرا	يولي ا	65 44	ية الله	69 70	J, -,,	73 74	75 7	,,,

		TERREYS IN CO	1 10 ACTIV	TO ENTRIES			,															ste s=	Alpha			Zero		1 = 0	ne	2 = T	wo	7 =	Sever	1	Ø=	Alpha (	0	lori ≈			₹ = A		
	KEY		FORMA VERSIO		PROJECT (U	DIECT	H/Y TYPE	IĐ.	NAME A	HOLE/TR	AVERSE BER	SI	OR HOL	PRE E	YR	MO	N D	ATE AN	D TIME HR	MIN	APT	L,	SY CEO	LOCCED	BY	YR	COMPLE	TED DA	Y	, -r · · ·		- (	COMMEN	T / REM	ARK				]	GRID AZIA	AUTH		MITS
		D E N P R J	6 B 0	5					-	-	کیا	٠,	<u> </u>	l i	-	↓┤		$\sqcup$			+	$\perp$	-	+	+	-	Ļį	11	Ļ		<u>!</u>	<u> </u>	ĻĻ	11	_ <u>_</u>		1Ļ	<u> </u>	1	╀	++		ļ'
		TURN C PT 000 = CoHAr		OM I	<del> </del>	10	<u></u>	F - 1	<del>.  </del> ,	AZ	M FA	OCKWISI		1	NG N	EG IF	╁	1	إساسا	TATIO			+	11	OFFSET	1N	EG #F	1	1	RTHIN	C NEC	. 15	11	نسل	-1-1	TING	NEG IF	نند	+-	1 1	ATIO	, NE	ifC.
	s	000=(61127		TIT		ijΠ				#7		MTRUE		ΤĤ			- -	П	$\top$			.	- -	TT	JEFSEI	Τ.	LEFT	1-	7	KIRIN		.	$\top$	ТТ			T .	T	+		T	1	28-51
	υ	FLAG	FF	OM		TO	a	REC	OVERY	Two		ROCI	-SOIL	172			QALM QM:	AT	TEXT	URES	<b>1</b>	GRAIN	MP CC	FRACTI DUNT	JRE 2	7,	STRUC		TRIKE	DH Teky			<del></del>	ALTER	ATION	MINERAL	LIZATION	DEFAULT	SUITES	- <del></del>	B YY	1	SU F1
	L.								QD		<b>*</b>	ENV	8TQ	COLO	J.	Mı	QM2	Ī	TXx	TX.	Sa	ta Son	% в	las.	ЦЫ	1,	STAUC		ZM	E	. К		MU	cı .	60	HE	Hw Am	Y PR	TMO	SI	HWA	m!	
	A F			OM ROM	<b>!</b>	TO TO		RECO	OVERY	<u> </u>	Sample S	enal No.	!!																														_
}	田	2 2 4	5 6 7	8 9 10	11 12	13 [34]	15 16	17 18	19 2	21 2	2 23	24 25	26   27	28	29 30	131	32 [33	34 1	5 36	37 38	39 4	10 41	42 43	44 4	5 46	47 48	49 5	0 21	52 53	54 55	56 57	58 59	60 6	1   62	63   64	65   66	67   66	69 20	2 71 7	2 73 7	4 75 1	<i>1</i> 6 77.	4
7	H	<del>                                     </del>	<del>                                     </del>	+ = +	+++	$\dashv$	-	-	H	+	+	-	<del>-   -</del>	┨┤	<del></del>	╁┼		$\dashv$	+		1	-	╁	++	<del>-</del>		1			┝┿┿	-	+	+	┼┨	+	├┼	+	╁┿	╁┼	+	╁	╁	+
1		1	- <del> -</del>  -	1:11						#+	+-1	+		1+	$\dashv$	$\Box$		-	+	$\vdash$		- -	+	++	+	-	1	1-					-	+-	+	$\vdash$	++	+	1+	1	1+	-1-	+
!													1		_	П					П	+ 1	-[-	11	- <del> </del> -		1-		_		1	1	- -		$\top$		Ħ	1	1	11	1	1	1
			_ _											П	$\Box$	П																							$\Pi$	$\Box$		$\Box$	1
:				1-1-1			-	E	14	##			_#	A		-4	-4			F	14	11		$\perp$	$\bot$		14	-1-1		<b> </b>	_ _	_ _	$\bot \bot$	┷┩	1	$\sqcup$	14		14	$\bot \bot$	14		4
:	H		++	<del>                                     </del>	H	$\dashv$	-	K	+-+-	# +	╌┦╌┨			R		┯	-	-	+i	Ŕ	1		- -	++		+	1		-			-	+	+	$\perp$	$\vdash$	₩	1+	+	4+	4+		-
	$\vdash$		9	6.62		98	15		1,	12	╌	+-		+	+	1,1	59			١,		3 9	,	++			1	1			-1-+	- -	+-1-	<del></del>	+		1-	1-+-		-1-+	1+	- -	4
				8 , 5		99	67		1	16	2	$\top$	-	1	-	111	44	-		-+-	Θ,	7 7	4	11	+ 1	1	1+				-1-+			+			1-		1-	+	11	1-	-
			9	967		01	1 9		1	15	2						5 5			1	01	19	7	$\sqcap$	$\Box$		$\mathbf{T}$															工	•
			1:0	119		0 2			1	15	3	1	-	1_			5 7		$\perp$	1	2	: 6	4																	11	_		_
	Н			272		04		├┼		5				+			20			Н.		7 6		+-+	+-1	4	1	+	-	$\sqcup \sqcup$	-	-		+-			1-	╂-┼-	44	++	44	-	_
	H	<del>                                     </del>	10	5.77		05		-	+	5	$\rightarrow \cdot$			1+	+	╀╀	5 3	╀	+	1	21	0 0		++	+1			-1				-	┼-	-	- -		1+	+	++	+	+	- -	-
	H			7 2 4		أوأم		$\vdash$		15		+	-li-	1-+	-	† † †	4 6 5 5	-	+-		0	10	<del>}</del> -	++	<u> </u>	-	+	1	+	<del>     </del>	-	- -	+-	+	+	-	1	1-	1-	1	+	1-	-
ĺ	П			1111		1			H					1	_	Ħ	7 -		1	H	Ť	11	十	Ħ		$\vdash$	1		_	Hi		+	+		$\top$		+	1	1	+	1	十	•
																								$\pm \pm$																			_
	$ \mu$				$\sqcup \sqcup$			<u> </u>	1.	:	$\perp$	_!	_#_			$\sqcup$	_	Ц	-			+		$\perp \perp$		$\perp$	Ш	$\bot$					Ц.	-		$\perp$	$\bot \bot$	╀	┵	44	44	┸	_
i	H				H				$\vdash$	44	+			$\vdash$	+	1-1		- -		-	<u> </u>	+	- -	++		- -	1-	- -		<b> </b>		-	+		+		+	+	1+	╂┼	1	+	_
	H				H	++		-		#+	$\dashv \dashv$				+-	+	+	$\vdash$						+			1	-   -	+	-			╁╌╂╴	+	$\dashv$		1-	+-	++	+	1-	-	-
				T				H	ΪÌ	Πİ	++	7	-11-	П		$\vdash$	1	$\vdash$			1	+	+	++		+	1		<del></del>		1	-					1	1	1	1	1	十	•
							•						- 1:						-								1		1			_ _						$1 \pm$			1		
	Щ		$\Box$				•		<u> </u>	11			-  -							ļ				1 1					<u>-</u> -			$\perp$						$\perp$	1			1	_
	$\vdash$				<b>!</b>			4					-#-	1-		-			4.4	L	I			<del>   </del>				-   -		نــــٰــا	_ -	-1-	<u> </u>	1				. Ii	-   -			- -	_
	-			. <del></del>	+		•	<del></del>	-	+				1		1				<del></del>				+-+				-1		<u> </u>	-1-	-1-		<del>-</del>					-	+		- -	-
			1	· •				H	1 1	9 1			<del>- i</del> -			$\sqcap$	1	-			╂	1 :	十	ŤΤ	-	$\vdash$	+		+		+				-	-	+ :	1	+-	+	1	十	٠
													-1			11						1!		1-1-			1								-		1						
:		1											-11			1																											_
	<u> </u>		-   -   -	i	- -		•_ <u> </u>	<b></b>	ĻĻ	4.1			-4-	1	1 .	ļļ.		i	_li	4.		4		1	[				<u>i</u> _			_ _	<u>.</u>		_i_				.	-			
	-				[  <del>-</del>		n	-	<del></del> -					-		<del>;-</del> -							-  -	+-+				1-			-	-1-	·r   -				-				-		-
			+					<del></del>	1 1		+-1		1,	1		$\exists$	1	-			-	++	╅	+-+		+	┼	+-	<del>-</del>	<del> </del>	- -	+	-		<u> </u>		+-	1	+	+-	+	十	٠
	ļ'			1 . h	1			1			1-1		1:			11	-	- 1	+-		-	++	-			-	1			l —	-1	$\top$		-	+	i	1	1	1		1	-1-	•
!		1 1 1 1 1 1							1				-!				1																	1								I	_
	<u> </u>	<u> </u>		4		i		<u> </u>		.   _	4	i			i	1_	4	i_ .	_ _	1				11.	1											_i		_	_	14		-	_
	į		-	. B					1	: i			. ,.	L.i			- <del>.</del> .	.	1			- : ;		1	.	.					1.				4			1					
			+-	:	++			H	<del></del>	7 7	+-1		- ;	1	+-			╁	!		├	<del></del>	+	+		+	╂		<del>-                                    </del>	<b> </b>	+	-			<del>-</del>	-	<del> </del>	+-	+-	+	+-	╅╴	-
1	ŢŦ	2" 3" 4"	5 6 7	8 9 10	11 12		15 16	17 18	19 20	Çar†á	2 23	74 25	26 127	28	29 , 30	31	2 33	34	5 36	37 38	19 4	0 41	42 43	44 4	5 46	47 48	49 5	0 51	52 53	54 "55 "	56 57	56 59	60 6	1 62	63 64	65 <sup>+</sup> 66	67 66	8 69 7	0 71 7	12 13 7	74 75	16 17	ĩ

Geoform **Geolog System** International Geosystems Corporation l or i = Alpha I 1 = One 0 = Zero CEOLOGGED BY FLAG FORMAT IDENTITY OF PROJECT H-T
TYPE

D E N 6 B 0 5 7 H O R N PRI Data STATION FROM FROM FLAG Upper Tier Lower Tier Geodata Assay Data F-Entry MAIN TREND WITH 26.45 VO M AT YTXPP 152.20 38.H 0 A R بأب في أب D,I 39.2 10 39.70 39.93 RUNGING 40.7 . .

⊇ ⊭ Geoform **Geolog System** International Geosystems Corporation for i = Alpha i FLAG FORMAT OR SUB-PROJECT (UNIQUE)

D E N 6 B 0 E TH ØR M ID OF DRINLING LETTRAVERSE SIZE OF OR HI | YR | MON | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | Identity MINING CERPOPATION THORN PROPERTY. ITIPRIAMERICAN RESERV KEY TURN C PT. 900 # Collar O AZM FROMTRUEN V-ANG NEGIF TO 0.00 70.41 QZ 8 CY C9 MC XX PY CP GL YY F1 F2 TMOO MIS ROCK-SOIL TYPIFY-MAT QALMAT YEXTURES TX: TX: TX: FROM BECOVERY Upper Tier Lower Trei Geodala FROM Assay Date TO CAAPHI FX WITHE TASOULT 3 VY 9.6 9.47 1 11 2 ROW TRIAL MITALIC SUBPLI N U 13 ç nkin

	(Gai	FLAG	FORMAT IDENT VERSION OR SUB-	TITY OF PROJECT H/T PROJECT (UNIQUE) TYPE	ID of DRILLHOLE!	TRAVERSE	SIZE OF CO	ORE .	YR , MC	DATE ON DAY	AND TIM	E MIN	APT	S = Aig	EOLOGGE	D BY	Zero	OMPLETE MON	= One	2 = 1	wo		Sever	T / REM	Ø=A	ipna O		ori =		RID AZIMU	ž = Alp iтн	TUN
	11	DEN		ORK	TH- 36	-0				TT	T	II	П				T							T								$\Box$
	<u>'!+</u>	PRJ			1 1	L i	î	1:	Ľ				1				<u>i</u>			iii	04	<u>. i.</u>	i	1.	ا ا	ئ	'_ئــا	<u> </u>	نن	للث	<u> </u>	نِيدَ
		TURN G PT 000 = Collar	FROM	10	F-5 O A	ZM FR	OCKWISE OM TRUE N	V-ANG	NEG IF DOWN	_ _	<del></del>	STATIO		,		OFFSET	NE.	G IF EFT	, N	ORTHI	NG S	SOTH SOTH			EAST	TING	NEG IF WEST	r	<u> </u>	ELEVA	TION	
	5+					Ц.,		1	7 44 47		1 1	11000	1		4.0	105	•	STRUCT	SYDING	1		<u> • </u>		1	1	MINEGAL	ZATION I	DEFAMILY S	11765	لبلبا	Ш.	1-1
	U	FLAG	FROM	то		MO0 MIX	ROCK-SOIL	Lim	Y-MAT	QALMAT QM1	725	TURES	<u>н, й</u>	CIMP	COUNT	112	<u>1</u> _	STRUC 1	AZM	,		OZ L							SUITES E CP		YY	FI
	<u> </u>		FROM	10	R Q D RECOVERY	FM M(M Sample S	ENV RTQ	Colour	TMs	QM2	TX	1_1%	Sa Ru	SH O/C	is tu	r H	<u>_</u> 112.	1,186.3	AZM	I .D	gra.	KF .	44	Ct.	<u> </u>	HE	Hw Ami	PR	мо	<u> </u>	Hw Amt	' M
	F		FROM	TO																												
╡	7	2 3 4	4369	44.24	17 18 19 20 21	22 23	24 25 26 27	20 29	30 31	32 33 734	35 30	37 38	39 40	41 42	43 44	45 46	47 48	29 50	51 52 5	3 3	56 57	9 29	60 6	1 62	63   64	65 66	67   68	√ Z	1112	73 74	75 76	- 177
7	$\mathcal{H}$		9 3 6 7	1 1919 2 7	<del>                                     </del>	┼┼┸	VEILIN	+-	<del>!    </del>	<del></del>	1	++-	<del>                                     </del>	++-	┠╌┼╌┤	<del>- }-  </del>	-	19.7		1 1 3	-   Y	17	-	+ 1	$\rightarrow$		-	1115	+-	$\vdash$	$\vdash$	╂┽
1	R	┿	<del></del>	▋┤┤┼	80%	ØF	764	+	SX	- 3 7	,     ,	A 11	N 7	NG	/	BR	٦,	<b>7</b>				<b>┼-i</b> -	┼╂	+-1	+1		$\vdash$	<b></b>	<b>!</b> '	H + H'	<del>   -</del>	1-
İ		++1	44 93	4545	201		VEIN	14-	1711		AR	814	-		1	7	- 3-	1	<b>!</b>	1		<del>                                      </del>		+-1	1	- <del>i</del> -	$\vdash$	V 3	1-1-	-		
1	Í	+		<del>▍</del> <del>▎</del> ┤┤▘▍▘┞	<del>▊</del> ╼ <del>╏</del> ╼╏╼╏	<del>                                     </del>		1			17	15/		++-	<del>l ⊢</del>	$\dashv$		1	<del>▋</del> ╾ <del>┆═╎</del>			12	╁	╅	<del>-    </del>	V /	<del></del>	HŤ	+	HH	<u> </u>	1
1		++-1	<del>                                      </del>	<b>┃</b> ╶┤╾┼╾┼╾┦╼┼╴	80%	00	100	+	1- -	-+-	1-	1-		+		+	1	1-+-	╏┼┼	1			<b>├</b>	+1			$\Box$		$T^{T}$			$\mathbf{H}$
i	R	╌┼╌┠	4562	4578	1 1 1 1 1	1 1	SHER	FB	<del>                                     </del>	KA 3	0 4	1	+	1-1-		+1	R	1	<b>!</b> - -	1	ij	<del>      -</del>	$\sqcap$	<del>   </del>	丁山		$\vdash$	- -	1	H	$\vdash$	$T^{\dagger}$
	Ĺ	1 1			<del>                                     </del>	<del>     </del>		<b>1</b>	111		1	1	1	TT		++	1		<b>-</b>			+	$\sqcap$	† †	11	$\sqcap$					$\sqcap$	$\Box$
	R	111			PEBB	LÉ	BRX	x -	3 10	ENR	1 12	g a	έ					1-+-							$\top$				$\sqcap$			1
	一	OBK	4586	56.40		$\sqcap$	0 2 8 R		PY			BN	17	3 7		$\neg \neg$	Pl				٧	9					77	Y Z				
1	L					TT			FB.		VG	T	39	70			8	CN		5	0						D)			04		
ì	R				CUAR	7 7	BRE	/ c	A I	, . 1	< A	ON	5	c n	77		E D			. Τυ	12 E	5	J F	र ह	ΛC	5		FR	NG	Ø	F	
1	R				FXPP	NA			RK			V	EI	N	IN	B	ΑE	cc	IN.						$\perp$						4	
İ	П							$\Pi$				$\coprod$																			1	
											$\perp$											$\sqcup$		$\perp$					Ш	<b> </b> '	4	
			45.86	56.40		12	FXPP				$\perp$						R.						Ш					$\sqcup$		oxdot		1
ļ	L													Ш		$\perp \perp$						$\perp \mid$		1	$\perp$			<b> </b>		Ш.		
-	R				SAME	P		in the second		Ø N	V 3		20			5 H	TL	7	SIC		Įξ	P	11	5 11		P	IR	RE		LB	R	
į	R				AND S				+	CIE					E 7	н	9 5	BR	•	IIG	HT	B	12 0	s w	n	AD	A M	T A	111	Ē	Lυ	15.
1			_ _		MINER	AL	IN	LA	RS	EIN	105	3 5	_إ≥	SL	7		_ _	1		-	<b>_</b>  _	1-1-	╌╂	-		-1-	<b>-</b>	$\vdash$	<b> </b>	<b></b> '	1-	$oldsymbol{\perp}$
!	-		<del>                                      </del>	$\mathbf{I}$		$\Box$		-1-1		$\dashv \perp$		44		$\bot\bot$					$\mathbf{I} \! \perp \! \perp \! \perp$			<b>↓</b> -	<b>├-</b>  -	$\perp$			<b> </b>	<b>!</b> —	1			4-4
			56.40	70.41		+-	FXPF	1	1		1+	4-		╀			P		<del>                                     </del>	<del></del>		┼-	╁╂	╬┪				<del>                                     </del>	╂┷╌	<del>                                     </del>	<b>-</b>	4
	1					1-1-1	- -		<u> </u>	_ _	-1-1-	1	<u>.  </u>	<del>    -</del>		┷╽				-	-1-	<b></b>	<b>├- }</b> -	+-1	+	<del></del>	-		1	1	<del> </del> -	
	1			1++++	SAME		ESCE			D H	<u> </u>	, W	Zo.	-			-	ļ	++	9	<b>_</b>  -						77	V 3	<del> </del>	<del>     </del>	<del> </del>	4
	- 14		65.84	66.37		+ + ×	VEIN	1	1	<del>!</del>	+	+-		╁┼	<del></del>		-	CH	<del>-                                    </del>		<u>- 4</u>	<u>'                                    </u>						1	<del>                                     </del>	$\vdash$	<u> </u>	+-
	LR		1-1	<del>┃</del> ┈┞┈┼┈┷┉┵┈		1-1-	I		1 7	RIA		-	- C.	B 43		C 4	<u>-,   ,-</u>		v 7	: -	-J 5	7	V,	+-	+-	PE	5 A	r: 5	10	+	l	1-
	r.				JELT C	7 5 A	ENVE	1	PE		1=	1-5		1		×	- -		¥ 7		13	1-	"	-			<b>†</b> τ	[ =	1 :-	1-t-	1	1-
	-	<del>-   -  </del>	<del></del>	1	1			1 67	- '5	9	+	1	<del>                                     </del>	<del>1 i -</del>			<del></del>	1	<del>                                     </del>	1		<del>;  </del>	-	<del>-;-</del> [	∹⊢		1 7	1	1	1	<b> </b>	1
			-   -   -   -   -					1	1			+-+-		+-+-	<b>1</b>					-1	-  -		<b>†-</b>  -	<del></del> [	-+-						l	1-
	1	EOH	70.41	70.41		1-1-1	4	1			-		1 +-	+-	<b> </b>	i	- -	;		1		- <del></del>	- 1		-:-						1	1
	<del></del>	<del></del>				-		+				1		T :			-	t		+		$\top \vdash$	$\vdash$	71					1			$\top$
	<	+	70,41	70,41	I - <del>   -</del>	+	1:	44	. 0	0 1	-		1	1+	1			i -				!- -						1	1	1 .		1
	. نيا	+		<b> </b>	J	·+		14.7		-1-1-				<del> -</del>  -	1					+		7	1					1	1	1	1	1
	<del></del>	<del></del>	<del>- </del>	<del>                                     </del>	<del>                                     </del>			1		1	+	1	<b>1</b>	11				1		1	-			╗			1		1	1		T
		+	1	<b> - - -</b>	1-1	+	<del>  -</del>	1	•		1	-	1	$\vdash$			-	1		T-	-1-	+- -	+1		77		1	1		1 7		1
	+			1 + + - !		+		1			-   <del>-  </del> -	1	I 🕂	1-1-						1-:	;	7-1-	†- <b> </b> -	+			-   -	1-:-	1	1		T
			<del>                                      </del>			-	111	+	$\Box$	1		+ +	T T			<del>-;- </del>	-	1		1	<u> </u>	<del>    -</del>	T	$\neg \neg$								T
	-		<del></del>	1-1-1-1-1-		+			•	<del></del>	1-	1		1-1-				1		1 +		1-1-		1		*****	📑	1	1		I	$\mathbf{I}^{-}$
					<b>.</b>	41	Lance to the second	. 🛊	4 44 4	- ; ·		-: )		4	8 i			1 .	4	1		1	† F				4 .	1 * *	1 4 4 4	1	1	1

International Geosystems Corporation **Geolog System** Geoform I or i = Alpha I FORMAT IDENTITY OF PROJECT (UNIQUE)
6 B 0 5 T 1- 1 | F | F Identity I+ PRJ KEY TURN C PT 000 = Collar S + V-ANG NEG IF STATION OFFSET FROM TO F·S Ti ID FLAG FROM 10 Upper Tier Lower Tier Geodata F-Entry AHE 0 Z A U M U U - E M 11:11 EM 0.030 -01 01.0 28 0.049 - C 5 1 1 3 . 47 26.61 26.44 016 21 A -0 0 3 2.2 · L . 6 6 0.29 013 i. L 0.01 41 1 0.034 1.1.4... 1.1 ---\_\_\_\_\_\_ 0.11 0.730.007 0. 12. 01.0051 0 3 7.5 3.5.30 111 0 0,0,0 0.006

	INTER KEYS IN CC	A 1 TO ACTIVATE ENTRIES				700 57 67			TVE TAIN VILLE		S = Al		0 = Z		l ≈ One	2 = Two	7	= Seve		Ø = Alp	ha O	lori =			= Alpł
1		FORMAT VERSION OR	IDENTITY OF PROJECT H/		RILLHOLE/TRAVERSE ME AND NUMBER	SIZE OF CO	URE YR	MON B	ATE AND TIME AY HR	MIN	APT BY	GEOLOGGED	84	YR MON	DAY	ПТТ		СОММЕ	NT / REM	VAK	ТП		6.5	RID AZIMUTH	7
	PRJ			1	1 1 1			<u> </u>		$\pm \pm$					<del></del>					11	<del></del>	1			
KE	TURN C PT	FROM	10	F·\$	O AZM		V-ANG			TATION			OFFSET	NEG IF LEFT	N	RTHING				EASTI	N G WEST		I	ELEŸAT	ION
5 + U	FLAG	FROM	10	RECOVE	RY TMOD MIN	ROCK-SOIL		MAT CALMA	TEXT	IRES E	GRAIN	FRACTE	JRE 2	STRUC	1 STRIKE	Dip Joanger	QZ		ALTER	TION & MI	NERALIZATIO	N DEFAULT	SUITES		**
1		<u> </u>		AGD	FAM MEM	ENV RTQ					RIN SH O/C			To STAUC		Olp to Bayes		Wn	<u> </u>	ii i	HE HWA	mt PR	Mo	SL M	
F		FROM FROM	TO TO	RECOVER	RY Sample	Senal No																	~~~		
) F	2 7 4	5 6 7 8 9	10 11 12 13 14 115	16 17 18 19	9 20 21 22 23	24 25 26 27	28 29 30	0 31 32 33	34 35 36	37 38 35	40 41 42	1914	5 46 47	48 49 54	51 52 53	54 55 56	57 58	59 60	61   62	63 64 65	66 67	68 69 70	71 172	73 74 7	5 76
				11						$\Box 1$				1-1-					$\Box$						$\square$
1 }	1	386	7 3 9 2	A + +	1 1 1 1 2	1 6	10	.082			30	1,1-1	1 5 3	1-1-		<b> </b>						- - -	<b> </b>	╀	+-1
<b> </b> -	<del>                                     </del>	3110	<del>[1]                                    </del>	4++	<del>                                     </del>		1-14-	100		-4-1	\$0	101-	1913	11	4-1-1-	1++	H		+	+	<del>     </del>	1			+1
		3 4 (-	5 379	3	1 7 2 3	- 17	0.	035		0,5	3	0,	061		2 5				丰						$\square$
<b> </b> -	$\Box$	11111	9 40 5		1 1 1 1 3	110	1 1	121		+1,	+++	$\downarrow$	7 0 7	<del></del>	0 . 5 5	╂┼┼	$\vdash$			╬╅	+++	+	╀┼	╂┿╂	+
1 -	╂┼┼╌	436	<del> </del>	<b>4</b> ++	1 11 11 2	- 18	10.	0 5 3		11-19	44-		2 9 6	+++	1-1-1-3				+1	+- -	+H	+	1-	<del>       </del>	++
		448	7 45 3	٤	TH3	- 19	10	164		11. 4	6	0.1	071		2 . 5 !				$\perp$				$\Box$	$\Box$	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$
-	$\Box \bot$	11000	8 457	,,	THZ		111	4   1			+++	1.1		11,	1.	<b> </b>		<b> </b>	+		+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	-	1-	$\vdash \vdash$	+
-	<b></b>	453	<del> * - - - - -</del>  -	<b>4</b>	+   /  "  2	11914	++	+++		╅┪	+++	┨╌┼╌┼		11+	4 - 4 - 4 - 4 - 4	H + i				+1	+1+	+	$\vdash$	- -	+
	口口	457	4 468	5	. FH3	- 2 0	0	. 139		2.8	0	0 . :	239		.06	П			$\Box$	$\Box$					$\Box$
1 F		468	5 470	,. - -	1 1 1 2	20 A	1	4-1-1-			+++	$\parallel \parallel \parallel$	+	1-1-	1 6	1-+-		- -		+	+	- -	1-+		+1
<b> </b>	1	1 4 6 8	5 37	<del>"       </del>	1 11 15 13	1200	+++	•		╧	+++		+	╂╂┼		<del>                                      </del>		┝┼┨	$\dashv$	1	<b>+1</b> -i	1	$t_{\perp}$		
		4 7.0	4 475		TNZ	- 2 ]	0.	124			18	0 .	0 7 3		. 50										$\square$
! <b> </b>	$\Box$	11.55		1+	1 1 1 1	21110	1		1-1-		+++	++		<del>                                     </del>	1-1-1	<del>                                     </del>	-		+1	+	+++	+	1+	H	$\dashv$
  -	1	47.5	4 47 8	<del>-</del>	1 1 4 3	3114	1++4	•	-1	+1	+++	1-1-4	-		2 . 3/			$\vdash$	+-	+-1_	+1+				+_
	1-1-	127.5	5 45.		4 11 3	- 22	0.	036		0.8	3	0 .	182	9	n 19 -									耳	
	T <u>+-</u> -	TI		.]	7 11 2					+	+++	1-+-		$ - - _{7}$	7 4	, <u> </u>			+1	+1	<del>-</del>  -		1+	┨┼╂	+
 	<u> </u>	H C. !	2 45.5		11/4/3	2.2 4	1	•		+1	+			11-		1					+1				
. [		45.5	4 4 4	5	.i.; E 3	-:2121	014	0 9 3		1.5	8	0. (	278		0 . 6 !		-					1	T		
F	]		£ 5 57									1-1-4		11-	-	]	-		-1			-   -  -			
Ė	+	<del>1</del>		++-			1						$\dashv$	<del>         </del>		<del> </del>					$\neg$		$\mathbf{f}_{i}$		
	1:1:	1. 9.2	1.5.4		3	1.2.5		.063		0.0	7.9	3.0	295										14.		
-	<del>                                     </del>	111 .			1 1 2		<del>                                     </del>	<del>-      </del>	<del></del>			╂┼┼		<del>                                     </del>	1 217	<del> </del>	1-	$\vdash$		-+		-	+-	╀	<del>-</del>
1		15 6 7	<b>I</b> (	1 1 1	+11-14/3	3.4.1V		•	!			- 14			-36						-   -	1:	<u> </u>		4
-	1-1	102			1 3 3	, ; e <u></u>	0.	1 9 4			16	0	0 9 7	1									1		
L	]		-1-1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1-1			1		1-1-,		<b> </b>							<u>i</u> .		
†		15.5	- 15.6	<del>-     -   -   -   -   -   -   -   -   -</del>	1-17-62	1.5 6					+++	<b> </b> -+•+		1-1-1		1			;		- 1-				<u> </u>
. [	TIE	5.2.1	4 5 7.1		THE	- 11É	Oi.	049		0.	1.7	0.	0.6		1 9 7				.1						1
į					- 6 3	2 6 6	1	4 4 4			. -	1   -		<b>]</b>			!	.		+ 1	.   .				
-	<del> </del>	<del>                                     </del>			9 20 21 22 23	<del></del>	1	•	<del>-    </del>		<del></del>	1		╂╂╾╌			<b>-</b>				_		+	1-1	

	KLY	FLAG	FORMAT IDENTITY	Y OF PROJECT HIT	ID of DRILLH	OLE TRAVERSE	SIZE OF CO	RE	DATE	AND TIME HR MIN		Alpha GEO	LOGGED ED BY	Zero	OMPLETED	= Опе	2 = Two		= Seve	ENT / REM	Ø = A			ri = Al <sub>l</sub>		Z = /	UNIT
	1		6 B O 5	ROJECT (UNIQUE) TYPE		U - C		¥R	MON DAY	HR MIN	APT	T	ED BY	Y#	MON	DAY				TI	T		77	<del>      -</del>	T	1.17	-   "
	1+	PRJ																			1	1	1	11			1 1
	KEY	TURN C.PT. 000 = Collar	FROM		F-5 O	AZM FR	OCKWISE OM TRUE N	V-ANG NEG I	N	STATIO			OFFSE		C IF	NO	RTHING				EAST	ING W	NEST		EL	EVATIO	
	S +	FLAG	FROM		RECOVERY	# 1 - 1	ROCK-SOIL	TYPIEV-MAT	DALMAT	TEXTURES	GRAIN	1	FRACTURE	•	STRUCT	STRIKE	DIP Tokum			ALTER	ATIONA	AINERALIZ	ATION DEF	AULT SUIT	ES		r SU
er er		, inc	PROM	10	ROD	T <sub>MOO</sub> Mix	ENV RTQ	TYPIFY-MAT	QALMAT	TEXTURES TX1 TX2	FI CHI	IMP C	FRACTURE		STRUCT ID STRUCT		To Right	QZ K F	<u> </u>	CY.	9 1	MG I	ATION DEF	<u> </u>	<u> </u>	CL HW	Ami An
ata	1		FROM	10	RECOVERY	Sample	Serial No.	I Colour   TM1		_ IX)_1_ IX+	# 28   KM   24	Tayou H	5   100   N.   21	1 _111	10.1		James To Regist							<u> </u>	<u>~</u>	2	
	F	2 2 3.	FROM 5 6 7 8 9 10	TO 11 12 13 14 15 16	17 [18 ] 19   20	21 22 23	24   25   26   27	28 29 30 31	32 33 34	35   36   37   38	39 40 41	142 4	44 45 46	47 49	49 50	51 52 53	54 55 56	57 50	59 60	61 62	6) 64	65 66	67   64   69	70 7	1 72 73	74 75	76 77 7
H	<u> </u>			<del>                                      </del>		1 1 1			<del>                                     </del>		1	-	1-1-	$\sqcup$	4			$\sqcup \sqcup$	Ш						+		
	<u> </u>	┞┼┵			I + + +		<del> - - -</del>	+++	╂╌╂╌╇┈	┠┼┼┼	1	<b>-</b>  -	+	H-		++		$\vdash$		+		+		┤╌┨╴		┼╌┨╌┆	$\dashv$
	-		E 7 00	CU 5 7	╏┼┼┼	¥ 12 7	- 27	0 1	104		10	†-17	1.012	7	10	. 5 5	<u> </u>		H	-	+	11	+	<b>┤</b> - <b>┤</b> -	+	+-1-7	-
			<del>▎▕▗</del> ▎ <del>▗</del> ▝▘┤ <mark>╸</mark> ▋																			山					
			5 5,17	5595		7 12 3	- 3 5	0.0	04	0.	03		0.01	1	10	. 81			$ \perp $			$\Box$		$\Box$	<b>∐</b> _	$\bot \bot \bot$	
'	ļ.			11-11-	$\blacksquare \bot \bot \bot$		25			+++			1 1			4		$\vdash \vdash$	$\sqcup \sqcup$	- -		+		+	┼╂╌	┼╂╌	-+
	-	<b>-</b>	5595	5648	H + H	1 71 3	- 29	0.0	1/31	0.	31	- 1	0.04	{4-	C	• 5 O		H			++			++-	<del> - -</del>	┼╌┨╌┤	
1	H.		65 9	16 36	╏┼┼┼	1 14.3	-30	0.0	08	0.	06	+ 1	0 . 0 3	0	10	. 5 (	- - -	H		$\vdash \vdash \vdash$		-	<b></b>	+-	<del>     </del> -		
																						$\Box$	$\Box$				$\Box$
					HIII			$\Box$	$\bot$							$\Box$		$ \bot  $		-	[	4	<b>_  -</b>	<b>↓</b> ┃-		<b>┼╏</b> ╌┆	$\dashv$
	-	<del>-   -   -</del>	- <del>                                    </del>	+++++	╂┼┼┼		<del>                                     </del>	╂┼╀┼	<del>-   -   -</del>	╂╬┼┼	╂┼┼	+	+++	┼┼-	$\parallel + \parallel \parallel$		$\left  \begin{array}{c} + & + \\ - & + \end{array} \right $	$\vdash\vdash\vdash$	HH	+	<del>     </del>	$\dashv$	+	┼╌┠╴	┼╂	┼╂╌	- -
11	-	I +	<del>                                     </del>	<del>                                     </del>	╏┼┼┼	<del>                                     </del>	<del>Ĭ</del>	╂┼┼┼	+	┠┼┼┼	1	<b>+-I</b> -	+++	H	H	++		H + H		$\vdash \vdash \vdash$	- -	+1	<b>┼</b>		<b></b>		-
		1++		<del>                                     </del>				1					1-1-									力					
																						$\Box$					
	L	<u> </u>	- - - -	+				$\mathbf{I}$	+++	$\mathbf{I}$	1-1-1	$\bot I$	1-1-	- -	Ш	- -		$\square$	H	$\square$	$ \bot \downarrow$	+	<b>—I</b> -	- -	+	<b> - -</b>	
	-	<del>                                     </del>		<del>                                     </del>	$\blacksquare + + +$	<del>  - - -</del>	<del>                                     </del>	1 + + +	<del>                                     </del>	┠┼┼┼	1	-	++-	<del>                                     </del>	╂┼┤	++			-+-	$\vdash\vdash\vdash$	┝┼┪	╅╂	╁╂	++	++-	+	-
11	-	<b> </b>		+++:+	I + + +	1	<del>                                    </del>		+++	1-1-	1 + +-	<b> - </b> -	++-	- -								+1		++	+		-1-
													11-														
													i T	П			_i					$\perp 1$		1	<b>┼</b> ┠		
	-	<b> </b> —	-					<b> </b>	+++	1	<b>-</b>	┼-	<del>   </del> -	- -	- -	++				$\vdash$	+-	+			+	+	
	-	H	<del>                                     </del>	+	1		<del></del>	<del>                                     </del>	+++	<del>                                     </del>		+	<del>                                     </del>	<del>    -</del>	$\vdash$	++		$\vdash$		$\vdash \vdash \vdash$	$\vdash$	$\dashv$		+†		<del>    -</del>	+
		1	- - <del> - -</del>			4			++-			T	1	1 1-								二				<b> </b>	
i																III						$\Box$					
	1				1				4-1-1-	l i		∔-1-	++		+	++	<u> </u>	-						1		I	
	-										1	<del>-</del>	+	1				<del></del>	ļ		<del> </del>						
	<del>-</del>	<del>                                     </del>		<del>                                      </del>				1	++!-	<del>      -</del>	1	$\top \vdash$	<del>1 i -</del>	++-		H	<b> </b>			$\vdash \vdash \vdash$				7			
	[-					111	and the second of the second		П				1				I							1		Ш.	. ]
	F								4					11						$\vdash$	$\sqcup \sqcup$				-		
	ļ-	<b> </b>							1-1-	<b></b>	1	Н.	<del>    -  </del>	- -	_i_	- -								- i [	:		-
i .	-		-		<b></b> -			l	- <del> </del>	+++	1	+	+-+	1-1-	$\vdash$		l										
	H				1	11 1			111	<del>                                     </del>		+	Ti	<del>    -   -</del>	$\vdash$	$\vdash$				$\vdash$							
	ļ	11		1					1			1	1-1-	11-	1			I									

-7	They	FLAG	FORMAT IDENT VERSION OR SUB-	TITY OF PROJECT H. T PROJECT (UNIQUE) TYPE	ID of DRILLH	OLE/TRAVERSE ID NUMBER	SIZE OF CO	ORE YR .	MON DAY	AND TIME HR MIN	S = Al	GEOLOGGED ED BY	= Zero	COMPLETED	= One	2 = Two		= Seve	NT / RE MA	Ø = Ai		lori:	· • ·	RID AZIMU	= Alpi	UNIT M/F
į.	1			? K N		<u> </u>	3 1/6			ПП		HÏ				ЦI.	Ш		ŢŢ	ŢŢ	Ļ	Ш	Ţ	<u>.</u>		Ţ
		P R J	FROM	10	F-5 0	AZM FR	OCKWISE	V-ANG NEG	# 1	STATIO	1 1 1 1 1 N	OFF	SET N	LEFT C	I I	RTHING	NEG IF	- 1	4	EAST	ING WE	if i	1	ELEVA	TION	NEG
	s 🗕	000=0802						1			11.11											1.1				١,
	υ	FLAG	FROM	70	RECOVERY	Two Mis		TYPIFY-MA		TEXTURES TX: 1 TX:	GRAIN H C 1 C INC I MI	FRACTURE COUNT 1 1 1	2 1	STRUC 1		To Right		1	ALTERA CY 2	CB A	MG I	ION DEFAUL	SURTES L CP	l GL I	1 77	St. F1
	L A		FROM	10	R Q D RECOVERY	FM MM Sample	ENV RTQ	Colour TM	QM2	7kı   7kı	SA Ry SH O/C	ts Inn In	<u> </u>	2 SUNDES	AZM.	la Right	KF.	MU	CI.	£P	HE HV	Amt PR	MO	SL	Hw Amt	M3
	F ,	2 3 14	FROM 5 6 7 8 9 10	10 11   12   13   14   15   16	17 18 19 20			1 28   29 3n	11 130 133 134	135 147 137 13	#39   A0   A1   A2	¥43 T44 '!A5 T	46 147 145	8 149 150 1	51 15 15	1415314	152   56 1	59   60 Y	61 ) 62 16	01616	51 66 1 67	68 8 69 1 7	0 171 172	¥73   74	75 [ 76 ]	77.1
7						11.11.12		12 12 18		12 12 12 1				12120							1					
Ì		1	++++											$-\Box$				$\Box$		$\perp$		$\Box$			+	14
-	E E			▋ <del>▕</del> ▎ <del>▕</del> ▎ <del>▐</del>	CCRE	R F	0 1/2	E y	RECIC		1	┨┤┤┼	-[-]-			╂┼┼	┨╌┼╌┨	+				+		1	-	1-
1	1		<del>-   -   -   -   -   -   -   -   -   -  </del>			100	0 7 2	<del>  ^   ^   -  </del>		K P	╂┼┼	1	++	+				+-	$\dashv$	┼╂	++	† <b>†</b> +	++	+	Н	$\vdash$
ì	R	i E D				ECT	50	10-	UFL	Fξ	2 C 5 1									П						
	£	u F D			REC	DAE	£ Y	FEC	2 1 E 1X	y PE	10016	87	11						$\perp$	$\bot \bot$		<del>     </del>	44		$\sqcup$	Н
			0.00	6.40		40			33	I + I + I	516	27		+	++	<del></del>	H		┼╂	+I	+	┼┨┼	+	1	$\vdash$	H
		-	64	701	1 10	61	<del>                                     </del>	0	5 7 7		5 2.66	<sup>2</sup>	+		++-	1	H			+	- - -	┼╏┼	+	1-1-		П
			701	808		07		111	2 ()		112.15															
			8 9 8	5.74		76			ε2		0789		-1-1-			<b> </b>	Ш		$\dashv$	+		+1+	+			-
	-		9145	10:97		52	-		58	╂┽┼	0 6 5 6	$H \rightarrow H \rightarrow H$	++		$\vdash$	╂┼┼		$\vdash \vdash \vdash \vdash$	-	╁	+	╁╂┼	+	1		
	H	+++-	10197	1/2.50		53		1 1 1 1 1 1	49	<del>                                     </del>	9729	<del>▋</del>	+	1	1				1	+1	+	<b>†  </b>	1		$\Box$	$\vdash$
			1 2 5 0	14.03		5 2			53		0066														$\Box$	
	$\Box$		1 4,00	1 5 5 4		5 2			54		01.32				44-	$\sqcup \bot$		$\Box$	$\perp$	4	┼	+	-		$\perp$	1-
	$\vdash$		17.012	17.07		5 3			19 4   1 14 U	╂┼┼┼	7417	$I \longrightarrow I$				$\vdash$				+		+1+	+	1	-	<del> </del>
;		<del>-i</del> -l	18.19	20.12	1	5 3			46	<del>                                      </del>	9542	1+++	++							11	$\neg \vdash$			1 🗆		Г
			3 0 1 3	201.00		5 7		1.	45		915 20															
			3	15 7		= 21			61	1 1 1:	0 5 7 2		44			1	<u> </u>			+1						⊢
	-		a 5.7.6	34.50	<del>                                     </del>	53	- <del> </del> -   - <del> </del> -	1-1-1-1-1	5 δ 5 0	1	9 3 2 7	<b> </b>	- - -	14		<del>                                     </del>	$\  \cdot \ $			+-			-  <del> -</del> -	1		1-
	-	-+	1016	255	<b> </b>				441	1	a 1, 1 2		11						$\neg$				-	1		
			7.7.	129.216					5 C 1		· 8 + 8									-				1		
			\$ 2.5.5	3 3.710	1 1 1			1	59	.[  '	7 2 2	<b> </b>	- -		<del>- </del>	ļ <u>.</u>						,		.	,	١.
	-		<del></del>	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		لمات	<del>                                     </del>		5 3	1-!-	20,66	<del>                                     </del>	++	1		-	╂┼	$\vdash$					╅	1		H
			44.4	37.	1	.5 3		1	5, 5,		2 2 2							+								
			2.3	75.00	1	4 6 1 2	· [·-·]-· [] -	110	6/2/1				Ш											↓		┞
			بَـنِهِ غِيرِياً	120 40		부탁상		144			2.6.5.8											토	-   · ·			
	-		7				┠╌┼╌┼╌	1-1-11	2 2	<b></b>	1-1-6	1				·	1			+1				-		-
				4 . 4 .		113			551		0:1:31															Γ
			$  L   \leq \varepsilon$	:44.20		152		1			94 1												_			<u> </u>
	H		# L 2 2	16.6.0 5					50!		5 5 6 6			+		╂╬╬	╂╌┼╌	$\vdash$		┽			<del>   </del>		<del>                                     </del>	╁
	-			47.55		113		1-1-114	-1.	╂┼╂╌┼	\$ 5.519		-			1-1-1-							-		+-	1-
		+ •	17.0.5	B (	4 4 4				5 5 1		小点			'			1-1-					نــــــــــــــــــــــــــــــــــــــ				L
	$\Box$			T 1	T 1				31 32 33 34	T	1	1			1					-			T			1

	( Ker	FLAG	FORMAT VERSION OR	DENTITY OF	PROJECT H/T T(UNIQUE) TYPE	ID of DRIL	LHOLE/TRAVERS	E SIZE OF	CORE YR	MON	DATE AND TH	AÊ MIN	S = A	Ipha S GEOLOGGE	0 = Ze	COMPL	1 = One	2 = Tw	0	7 = Sev	ENT / REM		lpha O	10	ori = A	· <u> </u>	2 = A	Alpha U
	1-	D E N	6 B O 5	SUB-PROJEC	(UNIGOE) TYPE		AND NUMBER			I MON	DAY HIR	MIN		ΪΠΪ	Dev	T M	N DAY					Щ	ŢŢ	ŢŢ	丌	$\prod$	•	Ţ
	I +	P R J TURN C PT 000 = Collar	FROM	┺╁┸	10	F-S	OL AZM	CLOCKWISE ROM TRUE N	V-ANG	NEG IF	1_1_1	STATIO		╁┴┤	OFFSET	NEG IF		NORTHING	NEG IF	<u> </u>		EAST	TING N	i i	<del></del> +		VATIO	<u>і</u>
	s	ŤŢ							111.		ПП	TT			$\top \top$				T   -	$\prod$		$\top$	$\Box$	T.	$\Box$			
ı	υ	FLAG	FROM	1	10	RECOVERY	11 170	ROCK-SOI	L TYPIFY.	MAT GALM	AT TI	XTURES 1 TX:	GRAIN FI CI 1 CI	FRACT COUNT	URE 1 2	TI STRU	C1 STRIK			<u> </u>	ALTER CY	CB L	MINERALIZA MG 1	XX E	FAULT SUI	CP I	L N	VI.
	L A		FROM	I	10	RECOVERY	I M MFM Sampl	ENV RTC	Colour	TM) QM	e I IX	1 124	Sa Ray Sas C	c s m	A M E	To STAL	C2 AZN	To Repa	KF	WA	CŁ		HE ,	iw Amt	PR	MO	HW	Amt
<u> </u>	Ā F	2 3 4	FROM 5 6 7 8 9	110 11 11	TO 13 14 15 16	17 18 19	20 21 22 2		27   28   29 3	0   31   32   33	134 [35]	6   37   38	#39   40   41	2 2 43   44	45 7 46 1 47	148 149	50 \$51   52	53 <b>  54</b>   55   56	1 57   58	1 59   60	61 62	61641	65   66   6	67   68   6	69   70 1	מן מן ווי	74   75	76]7
7																												
1	-	_	111#		<del> </del>	1-1-1-1	+++	1 1 1 1	-		╀╌┨╌┼	+		+		- -	- - -		+	1		4-1	44	$+ \mathbf{I}$	+I		-  -	-
:	-						#++	1-1-1-1	<del>-  -</del>	+++	<del>       </del>		1-1-1	-1	+1-	1-1-		┟═┟═╁═╁═	1-	+				+	+	++		+
:	H							1 1 1 1	1 1 1	+++	<del>       </del>	++		1++	<u> </u>		<b>-</b>			╁			11	1	+			$\top$
:						E y,	FECT	5 t)	ACT			F !	100												$\Box$			$\Box$
	H		<del>-   -   -  </del>	+++	<del>                                     </del>	Rr	011	RY	R: C		PY	PF	COV	8 1		$\left  - \right $	$\dashv +$		1	$\vdash$	$\parallel \parallel \parallel$		+	┵╂	$\dashv$			$\dashv$
	-	┼┼┤┨	506		5 2 1 2	▋┤┤┥	1 5 2	╁┼┼╢	1++	1 5 2	╀╂┼	+   ,	0 0 0	27	+	$H \rightarrow$			1-	<del>    -</del>	$\ \cdot\ $			+	+	+ $+$	┞╌╂╌┤	-1
			5 2 1	3	5764		1 52			1 5 1			993	70														
			15/3/6		5 5 1 7		1 5 3	1 + 4		1,57	<b>                                     </b>	11	026		$\perp$										$\perp$			
	-			7	5822		1 5 2	1111		58	+++	++	973		+	HH	- - -		1	$\vdash$	H	$\dashv$		+	+		<b></b>	
:	}-	<del>┌┤╸</del> ┪	582		5 9 7 4		152	1		5 Z	╀╂┼	1+;	0131		+	H = H = H		<b>-   -  </b> -	+		<del>                                     </del>			$\dashv$	+	+†		$\dashv$
į			5 9 7	L	6 1 2 :-		1 5 7			147		111	9.6.71												口			$\Box$
1			1/   -	<i>i</i>	6279		157			1 5 1			934												$\bot\!\!\!\!\bot$	$\bot \bot$		_
	$\vdash$		637		6-4131		1.53	1-1-1		50	╀╌╂╌┼		2.26	<u>'</u>		<del> -</del>  -			-					+	$\dashv$			$\dashv$
			1/15	4	67.33		1:5 2	1 + + #		ue	<del>                                     </del>	++	7 5 9			1-1-1	-		1	1			$\dashv \dagger$		+			7
			617.3	6	68.88		1,5 2			55		1	0.19	4											$\Box$			$\Box$
:	_		3.212	.5	7 . 41		1.53	1:1-1		1 5 4		11:	200		_	- -	_			$\mathbb{L}$						- - -		_
1	-		++++	-H				1	+++	+++	╀┼	+		$\mathbf{I}$		╂╌╂╌	╅		╂┿╌	╁┼					+		-1-	-1
				-11	+		++	1		+++		++		1++			1+		1			+	-:-		$\dashv$	<b> -</b>	1	_
			1																						$\Box$			$\Box$
	-			i    .	4	1-1-1-1	4++	.	]i1.		1	4-1-		-	<u>-</u> :- -	- -			1-				:				-	
	-			-   -					-								-[	<del>:- </del>	+	1					:{		-1-	[
	-	1 :										<del></del>				11												
																I.I.,											,	,
	-	<del>                                     </del>				<del>                                     </del>	<del>+</del>				┶┼╌	-	<b>-</b>	1		- -			-	<del>                                     </del>	$\vdash$				-			$\dashv$
				-				1-1-1	-1 4-	1 1 1	<u> </u>	1				-			1		$\vdash$							
	۲						.														!-				丁			
		<u> </u>		-44				1-1-1			1								<b>I</b>							i   .	1	
					+	<b></b>			1+-			++		┨╌┼╌┤		<b>{−∤−</b> -,								+			·	$\dashv$
	<b> </b>		<del>                                     </del>						1 : : :	+++	+ + +	+-		1	1	H	<del></del>		1	<del>                                     </del>		-			+			1
	-					1		1	1							1-1	-   -							:: I				
	- I		-				<u> </u>	<b></b>			<u> </u>			1		Ш.			1	<u> </u>								_
1	-	2.1.3 · 4	5 6 7 8 9	بأبرأ ور	13 14 15 16	17 18 19	30 133 133 3	3 74 25 26	والمراجران	0 31 32 33	18 1.4			3 43 44		Lilia	50 51 52	53 54 55 50	1.1.	59 <sup>±</sup> 60	I		أيبورا	اليزير		71 72 7	74 74	76

International Geosystems Corporation

| International Geosystems Corporation | International Geosystems Corporation | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | International Geosystems | Internation

Geolog System

		ENTER KEYS IN CO	COL 1 TO ACTIVATE ENTRIES	TRIES	со.ро.					·			_		S = Alp		0 = Ze		1 = 0		2 = Two	0 7	7 = Seve			Alpha O	1	or i = A		₹ =			ar .
	KEY	FLAG			TY OF PROJECT HIT ROJECT (UNIQUE) TYPE		LLHOLE:TRAVERSE E AND NUMBER		SIZE OF CORE		MON	DATE AND		IN APT	PT AY	CEOLOGGED	ED BY		MON DA		·	~ <del></del>		MENT / REW	MARK		<del></del>		GRID	ID AZIMUTH		M/F	
tity	1+17	DEN	6 8 0 1 -	THO	ORN	THE	8600	OLN	10 )	186	2011	227	DJW	. 🔲	07		CAR	ON	4 '	1861	072	201	17	<u>.</u>	'ـلِـــــــــــــــــــــــــــــــــــ	<u>'</u>	الجلد	الل	4	<u> </u>		יומ	
ity	1+3	PRI	AMER	17/2/	AN RES	ERV	E MT	IN'T	THIS.	1100	DRP	IOR1	ATI	्या।	TH'	10 R	NF	PRO	D'T'E'	CT	1 1 1	04 1	111	<u>آ</u> ــــــــــــــــــــــــــــــــــــ	نلت ا	1	' <b>ـــُــ</b> '	ننا	ننب	ئـئـ	ننـــــــــــــــــــــــــــــــــــــ	سينا	1
	KEY	TURN C PT 000 = Cottar	FROM		10	F-S C	O AZM	CLOCKWIS	4 1	V-ANG	MEGIF		STATIC				OFFSET			NO	RTHING	SOUTH			EAS	STING	MEG IF WEST		4E	ELEVATI	TION SU	NEG IF SUB-SEA	FA
		COO			19100		000			144.		477	117	ات،		1	, <b>F</b>	T.	一一	III	. 11				$\top$		11.1			1. 7	794	4.0	·  C
	_					RECOVERY	161212	-4:4-	- <del>- 11 - 1</del>	TYPIFY.	MAT	ALMAT	TEXTURE		GRAIN	FRAC	TURE	Tı STR	TRUC 1	STRIKE .	DIP To Right	oz e		ALT	ERATION!	& MINERAL	LIZATION	DEFAULT ST	JITES	GL		SUMMA	
	U	FLAG	FROM		10		T <sub>MOD</sub> M	- KOCK	A-SOIL )	TYPIFY-M	<u></u>	QM1	TX1 TX	- 41	CINCIMP?	1 COUNT 1	1121		10	YSW I.		92	4-11-7		4 (0 )	MG.	NA AM	.:	4		Hw Amt		
T <i>ier</i> ta	ı	ſ'	1			RQD		ENV	I RTQ	Colour T	<u> </u>	QM2	TX1   TX	ملعات	AN SH OICP	1 h w		Trr	1864	AZM I	100	KE.	<b>₹ WU</b>	T Cr	1 11	1 HE		A PR E	WO I	_SL_B_			.1.
Data	<u> </u>		FROM FROM		<u> 10</u>	RECOVERY	Sample	nple Senal No.	!!																								
-	E	1, , , , , , , , ,			TO 11   12   13   14   15   16	16 17 18 19 20	20 [21 ] 22 ] 2	23 124 25	5 26 27	T 28 29 3'	0 31 32	T33 [34 9"	35 36 37	38 ¥39	40 41 42	4 43 44	45 46 4	7 10 4	49 50 51	· 152   53 P	154 55 5	6 57 59	59 60	61 6	1 63 64	4 65   66	67   68	69 70	21 22	23 24 ?"	15 76 7	27 78	<u> </u>
ŤI)	15	111			110.03		, 11-1-	-1-1-	1 -	146	.00		. +++-	, 1	1		, 1	1-1	1		1	11.	111		<u> </u>	1′	1		للله	4		الله	1
T	سنا	+	1 1 1 1 7 7 7	-	111777	1-1-1-	, <del>-i</del>	+	1-11-7	1	+		<del>-       -   -   -   -   -   -   -   -  </del>	1	. —	1	, —	++	1		1	1				<u> </u>					$T_{\mathbf{J}}$	. ]	1
11:	-	1-1	<del>                                      </del>	++- <b> -</b>	++++	1 1	4.1		4.	11/	<del></del>	14 0		الحالجة	TE	ST	1	DWN	AT 1	9 10	11/	TNO	17 1	1.15	7 7	-1 -	2 F	ĒΛ	57	7/	0 N E	15	f
П;	<b>'</b> 21	ME D	4	4-1-1	<del></del>	DRI			D L E		O L L		ED	TO		1211	4	네파파	4-1×	++++	1-1-1-	14	17/12	19:	1-	1-1-	1	1-1-1	1		1	-	t
11;	L,	<b></b>			1111	EXTI	ENSI	LON	יבוע	REN	<u> - (니버)</u>	اللث	44			4-1-1		4	<b>─</b> ─ <b>├</b>	لللل	4——	44	4	4	4+	4	4	4	+++	<del></del>	.++	_	+
Hi:								$T_{\perp}$	<u> </u>				. ] [ '		IL'		٦	4		111	4	_ _ _'	4	-1	-1-1-	4	1	44	4	<b>₁</b>		4-1-1	+
11.	.	1-1-						17	, I		T   '		ŢŢ		$T_{\perp}$			1_1	1.		4	1,	1'	11	1+		1			4	_	₄╄┚	4
	<u>'</u>	JVR			475	-1-1-1	, +++-	OV	E.R		1		, +   -				1	- الح		1	1	,	1	11			1		اللك	4		الله	1
111	<u> </u>	1-1-	<del>1-1-1</del>	<del>-   -   -  </del>	<del></del>	1+++	<del>-                                      </del>	1	1	1-1-	++-	<del>     </del>	, <del>-   -   -</del>	· <b>十</b>	-	1		++	+	1	4	1			1	1				$4 \pm 1$	. 📆	( )	١
111	<u>_</u>		-1	4-1-	<del></del>	1-1-1-1			OF	FEL	-	1014	0 - 0		0 7 7	1 0	ORP	- ايا اه	= 0 7	<b>/</b>	FIN	./ I	CP	RAI	INE	15	AN	DE	SI	7 E	1.	1	1
	K		4-1-1-	4-1-			BELE		J*#,	1-1-1-	1013	+	1 1 1 1 1 1	47	11 =	4-1-				+++1	44	-1	17-	1	++-	1	1	1	1+	-	<b>. + +</b>		1
Hi	L					1071	KIE	KOIC .	<u> </u>	AN	191	151/1/	NIEL I	SRIP	11/W	9 9	X 14 1V	<u>~                                    </u>	<u>+</u>	44	<del></del>		4	4	+	4	4	4		<del>/    </del>	, <del></del>	-	+
Hi	Γ,				TTI		, T <u>I</u>	. ]	· [_]'	1	_ <u> </u>	1	الجللة		' ـــــــــــ '		4				4	_ _ _,	4	4+	-1-1-	4-1-	4-1-	4	4				-
11,		1				1	, 11	. 1	,		17		י רד.		. T   '			. T_I		ŢŢ	$\mathbf{L}$		1'	$1 \perp$		_1	11'	<u>.</u>	4	4		4-1-7	_
	7	<del>                                      </del>	4	17/1	595	/ <del>           </del>	, <del>   - -</del>	CN	NeL		1	LIII	VIII	417	869			P		1		,					$(\bot)$					<u>.</u>	
111	<u> </u>	<del></del>	1111	1131	<del>-   -   -   -   -   -   -   -   -   -  </del>	1-1-1	<del></del>	1		RA	+++	1-1-1	· <del>**</del>		170	_	4	+	+1-	1		1			1		<u> </u>				. 🗍	$1 \perp 1$	J
111	<b>L</b>	4++	1-1-1-1	4	┸┼┼┼	-1-1-4	+++	<del></del>			++-	++++	4				Colet	+		1 4	13 , 1	AR	70	2 8	01/1	UND	IE D	$A \cap A'$	11/1	FR	FP	1	1
	R	· <b>I</b>	1 1 1 1 1 1	-		BAS		<u></u>		ILUM	15K'	141.		. <del>العا</del> لث	<u> دا اک</u>	4711	0 1	12 v	15 1	1/2	ULA	1					Y E N	. 1 - 2	1-17	<u>~</u> }	A		+
111	R			4	. T <u>          </u>	VND		ALT				IT DI.	SPAI	<u> </u>	PIGIA	AP H	1 KT	$\bot \bot^{r}$		-	NOF				-KIO	12 12				<del>/</del>	+12	+	لـ
	8	,1-				IIM	6 NIT	TIC	S			ا ۵	SAN	7	MA	TR	ZX	$\cdot \prod$	SOM	16	PER	· V S	IV	E	<u> </u>	_ 5	STA	1 1/2	Z N	411	4 ~	4	ل
.	0	.+++	1-1-1-1-	<u> </u>	. <del>                                    </del>		BLES		1		11,		· 11	(T)	, 177			. 171		1		T_L'	<u> </u>	$\prod$			4	1	$\Box$	4	4	4	_
11.	<b>&gt;</b>	<del></del>	1-1-	95	13.10				Jale '	FXB	Q T	1	PP	3!	747	<u> </u>		. 17	1			1	T,					DI	$\bigoplus$			14	ا
111:	ŗ.	<del></del>	<del></del>		. <del>- - - -</del>	1	<del></del>	<del>-1'-'</del>				++++	4 <del>-11-1</del>	<del>-   -  </del>	· <del>//</del>	1	<del></del>	.++	<b></b>	+++		1	101	10,	٠ <del>١</del>			1		4	$_{1}$	1	1
. 11;	⊭	_ _ _				1			+#-	9 AIG	15	+++	4	<del>-</del>	<del>_</del> ++;	1-1-	15 0	1	=	PY	1-1-	7 E -	17:	HLO		TTE	11	FT	CP	B	1 7 7	TT	ام
dii -	R	. 1		- 1	.		L D S P	AIR '	.  -  K	7 197	77	1 -1'	A U M	17	2 1	2 0 R									4	1:15					1 P E		-
H	P	<b>7</b>	1			8 0 4 1	K	SER	ITC	TTE	EIA	15 71	LE	MA	TRIT						PAR				OCR								_
111	ئا	++-	1-1	,i i	. <del>                                     </del>	VARI	TIES	FF	DIN	1 NIN	ARR	OW!	FIT	NE	98	AI	NiLI	2 3	7 0 N	ا ح ا عاد	17 0	'ع ا د	· · · · · · ·	HKS	اغا د		RAJ		1201	861	11 A1	18 7	1
<b>    1      </b>	-		1-1-1-	4-1-	. + + + + + + + + + + + + + + + + + + +		ENSI	7 7 7	متع استأسه	o F C	111	MS	C	12	61	TP	10	11 11 11			748		1411	1 7	1 H F				. <u>( + +</u> }.		النه	1	_
$\Pi_1 =$			1-1		. — — —	1-1-1-1		,———	+++-	1-+	+	+ +	4-11-		.++	1=+-		. +		1			1		1	1		1.	( <u> </u>				
	<u> </u>		4	<u></u>	<del>-                                      </del>	1++-	+++	<del></del> -	<del></del>	4	++-	+++	+		++	1		++		+++	1	+-	+	1	+	+	1	1			4		•
H	L			• -			4-4-1	′		1-1-1			·	<b> -</b> -	+	4	<u></u> j	,{}-		++-	1	-1		1-	-1		1	1	1-1-	()·	4	1	-
111	L	1			. T			ا بنات	′	1	- '		4			1		. 4-4		<del></del> ,	4	_	-	1	- <b>∔</b> -				4	1	4-1-	1	
1.1	1	/	1	1.25	7.55			XIK	· A c	. []	1 ,		•		1 !	1	الا	<u>. K </u>		′ــــــــــــــــــــــــــــــــــــ	1	'	Т.	1+			4	<del></del> '	4	₩.		4	-
1	Ī	. 🕇 📗 —	111		4	1		,	T T				4 .		. 1			. T. J.	. —	1		1	[		11	1	_1		1.1.2	4 .4J	4	44	
1 .	K	ا- احر	<b></b>	4	, <del>             </del>	rR	10 C - 0	120	7	7 - 1 -	.+-1	2	21	m E	102	را بنار	17	15F	TAT	INE	פ	1 7	T-	1	1	1	F.:	1′	1	1	الله	1	_
1	F-		1 1 1		,- <del>   </del>	and the second second		A	1. 14 - 4 700			15-1-1	14-1-	1 +	-	1-1-	( L	10		+++-	1-1-	1-1-	1	1	1		1	1	1 ,			1	
i .	Ľ		<del></del> -	7.70	7,94			XFR	SALC	4++	<del></del>	+++		-		4-		7			1	1	+	+	+-	+	1	+	1		4		•
Fi	L	_1_1_					4414			-1-4,4-		44.	•	4		4	<u></u>	∡ -[`-]	,		1-+-		-1	1			1		· · · · · · · ·	( )		1	-
ļ	P	2] [				<u>                                    </u>	MEA				' ـــاـــــــــــــــــــــــــــــــــ	111	4			4+		·			1	-1	-1		1 +			-1	4	1	1	1	-
į			/ 3	.24	17.10			YFB				<u>'</u>	1	1_		11	'لــــــــــــــــــــــــــــــــــــ	ا ۵		<u> </u>	1	————′					4		<del></del> '	4	لبني	4-	-
i	<u></u>	. 🕂 🚃	1-1		4 <del>1                                      </del>	1					1		1		T			ıTı	. 📆	TI.		. T '	P +	ΔXY	$\chi$	. I		1	.1	1 :]	السلسه	1	
i	17	<del>5</del> 1-+		4	<u></u>	CL		<b> </b>	RAT	777	11/	0 2	APL	126	< 1'	N N D	Z /	ᆀᆌ	1105	4 I -	1=	OF			ALT	TLK	( A 7	7 7 7	1 1	12 16	<u>(1:12)</u>	1=1	
ĺ	1	44.	4.4 6.4.0		,						台灣	18.	LAS	62	E NE	17.5		144			1	<u> </u>	1		1			1	1	1	411	$\Gamma oldsymbol{ol}oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}}}}}}}}}}}}}}}$	
104	-	1	<u> </u>			& N.L	Y A F	FILE	_ /K	12,	<u>-   2   -  </u>		11/11/2	4	100	TV O		44	<del>-     -</del>		1		+	+-	+-	+-	+-	+-	1		4		
1111	Ĺ.	1	F LL.	·	المؤليا آ،	. 1	للللا			111	-1-1-		<u> '</u>	4	4	<b></b>  '	441	, -  -,	,		1-1-1				-1-+					1	4-+	1+	*
111	[	1	1-1-1-			1 1			7 1								1. 1. 1.	د ا ا ،	4. 4. 1		1.1.1			. [						1	4-1	4-+-	
1111:	* *		1111		, -  - <del>  -  -</del>		1-1-1-1-	: 1	i II	1";		3000					· · · · J	4   1							L				'ـــــــــــــــــــــــــــــــــــــ		السلب	44	_
					. 1 1 -			_		1		<del></del>				1		, +	. —							T		T		$f:\mathcal{F}$		1_1.	
	-	+	+++-		11 12 13 14 15 16			' I .	÷ 31																								

) Inter	rnati	onal	Geosyste	ms Corpo	ration					C	ieol	og :	Syste	M Alpha S		= Zero		= One		= Two	-	= Sev		ø-	Alpha C			Alpha I		G (	Geo
	The	FLAG	FORMAT IDENT VERSION OR SUB-	TITY OF PROJECT H-T PROJECT (UNIQUE) TYPE	ID of DRILLH	OLE TRAVERSE	SIZE OF C	ORE	<del></del>	DATE	AND TIME			CEOLO	GGED ED BY	T	COMPLETE	D T		= 1 WO			AENT / REI		чірпа С		Of ( = )	<u>,</u>	E AZIMU		
		DEN		BR N		ND NUMBER			MO MO	N DAY	T HR.	MIN	APT	87	ED BY	1-YR	MON	DAY		1		COM	AENI / REI	I T		-т-	-	- CR	20 AZIMO	<u>"                                    </u>	UNITS AA/F
entity Ita		PRJ		1917   -	11.1	51E-1010	<del>                                     </del>	1	<del>                                     </del>		╂╌┼╌	╁╌╁╌┤			<del>-      </del>	++	-	<del>┊╴┊╸</del> ┇	++			<del>-   -</del>	<del>                                     </del>	<del>                                     </del>	<u> </u>	٠,	لبل	إسإبا	1.		
		TURN'S PT	FROM	TO	F-S C	AZM F	LOCKWISE	V-ANG	NECIF	┪┵		STATION	ш.		OFFSE	<del>] - 1</del> ,	NEG IF LEFT		ORTH	1101	NEG IF	ш-		<u> </u>	TING	NEC IF				TION	
rvey ita		000 E C 91171				# ^* ~ "	OM TRUE N	7-710	DOWN		7 1	I	<b>1.</b>		OFFSE		LEFT		T	1180	SOUTH		$\mathbf{I}_{\top}$	1 7	III	WEST	-	<u> </u>			SUB-SEA
pper Tier	lu l	FLAG	FROM	ТО	RECOVERY	Two Mis	ROCK-SOIL	TYPIF	Y-MAT	QALMAT QM1	TEX1	URES	GRAIN Fo CO 1", C		RACTURE		SYRUCT	STRIKE AZ M	E	Dip	<u> </u>		ALTE	RATION	MINERAL	ZATION E	SEFAULT S	UITES CP			SHAM
wer Tier					NOD		ENV RTQ						Sa Ru Su			1 1	ESTRUCE			DIP	QZ I	MU		<u> </u>	MG.	Hw Amt		CP I	_GL		F1 1
odata say Data	A F		FROM	<u>ro</u>	RECOVERY	Sample	Senal No.	T FOIOTH	12911.	UMS	1 141	1_15:_1	34   RH   SH	~CI N I	64   R   21	11	21LQ			To Right .	KF.I	M U	<u>c</u> i	I	1 45			WO	اللاسا		M1B
Entry	F	21314	FROM 5   6   7   8   9   10	TO 11   12   13   14   15   16	17   18   19 7 20	1124 122 124	124   25   26   22	T 20 1 20	30 [31 ]	2 122 134	138 7 52	[27] 20]	26 146 144	45 8 45 1	44   45   46	V 27 1 2	9 9 40 1 60	# E	0.10.1	66 ) 66	57 KE	- T Zñ	#21 1 Z3	163   64	166 166	167   60	W Z & T 20"	171 [22]	75 (74)	76 77 8	[ 55 T 50 T
AAPHIC	$\Box$	*   *	1 3,57	16.28		ITY	F & Q F			127.12	1212		12 130 131	~ ~	-   -   -	lol"	17/2	21 22	4-1	***	v +	2		1	1 1 1	TT	V =			21/0	7/1/4
											$\vdash$					ft	1 1	1.1	11						<del>                                     </del>	D)					
1 1111	R				DITS	SEM	EN AT	1 D	7	7 7	7	N.K	REA	5 6	IA	1	p	THI	90	40	r	00	r 1.	51	51	A C	6	2	9-	7	CI
					LETS											П	1-1-														
														$\Box$		TT				$\neg \neg$											
												$\sqcap \sqcap$		_1_		$\Pi$					$\top$							$\Box$			
1111	1		14.25	10,27	111	i V	VEIN	PT	02							RIV	65				٧١						V 9				
	L	TT								$\Pi$					TI	П			T	$\Box$											
	R	$\cdot \Box \Box$			5 N A	RP	PARA	LL	EL	C 0	NT	AC	75			П	$\prod$											П			
			1444	14,817		X	VEIN	PT	OZ							R	65				VI		V 2			TT	V 6	$\Box\Box$		00	
									ep		П					П										V +		V+		C+	
	R				INC	LUD	05 1	1	00		ON		05	PO	RPI	19	RY.	M		<b>S</b> 1	1E	P	7	VE	IN	$\Box$	5 L	19	HT	L 7	
	R				SILI	CEO	05	FI	12 5	5 5	ZA	NE	Δ.	MI.	TH	01	A	N D	A	D	AR	K	ME	TA	LL	1 6	M	1 13	Er	AL	
	R	$\top$			TETIR	NHE	DRIT	E	OR	EIV	AR	GI	TE.	9	7 V	ER	1 4	WH	1 7	6 -	AP	?	$\Box$								
															1																
1111				11.			1 7									$\prod$						T.									
						النا										П			T												
																												Ш			
											oxdot					Ш												Ш	_ ! _		
		1														$\prod$						$\perp$									
	$\square$	!	14.87	116.218		, X	FBOP						! !			D										TT	0=				
	L															$\prod$										0)					
	R			<u> </u>		OSI	ONBL			< A -	<b>○</b> ₹	V	EIN	نانا	٦ .	11	k T	15			A	15	ے	M	26					AT	70
11::	<u>'</u>				ED D	MAK	BAN	DIS	1 F	INIE	5	R.	TILE	D	5 U L	P	4 E D	E 5	۱.		PP	RO	V:	65	٥	CØ	RE	A	XI	٤.	
	<b>⊢</b> I					4-1-		-			<b> </b> _i_			_ _	_	J_   .		1	-   _		_ _	Щ.		ļ	<u> </u>	<u> </u>		141			
1111	<u> </u>							1		_	ļ;					1,1			_		1	<u> </u>		I	I	TT					
1111			10.66	16.83	·	iX	FEQP	1	<u> </u>	$\perp$	ļ			+		RI	65	L			P 2				<u> </u>		D =				
					1			4-1-1	ا ـــاـــا	-1-		<b> </b>		$\dashv$		1-1	.   _ 4					1			<u></u> _	0)	i!		_i_		
	R			l   i -	l		5 T L	116	E 0	1   5	BA	W 12	1 14 9	_   ₩	I T H	1-1	2 II (\$	S		£ . T	8^	H. F	DE	17	٠.		. !				
1 : 1				<u> </u>					L		<del>                                     </del>					╀							ļ			<u> </u>	<b> </b>	1			
	- 1		1		ļ		!	1 : 1	·	1							- 1 - 4	<b></b>			+			i		4					
1				H	1		FXPP	1			<b> </b>	1-4-		-1-+	<del></del>	11-	-			j				j		7 7	44				
1 .	-4	+	17.10	110.03	<del>                                     </del>		FAPP	1.76			<del> </del>	<u> </u>		-1-∔		╁╌┼╴	<del> </del>		-		-		<del> </del>	-	<b>—</b>	<b>!</b>	127	igspace	<b> </b> -	$\vdash \vdash \vdash$	
1	P.	4		<b></b>	1		10 1-	MĂ		12 7	1	<b> -</b>  -	N A	-J-	٠	5	10 n		_ -	_i _i	-	P+	30	00	7 2	<b>D</b> *	7	100	Y P.	<b> -</b>	
1 :	121		- <del> </del>	1-1			ASIC	1, 2	2 3 4	) U C		4 4	N A		FLL	7 7		R - HE I		0 7	47	5 .	30		PY					<u>-</u>	( ^
1, ,	<del>  </del>	+	<del>-  </del>	<del></del>	EXCE		FOR				_	Ψ. ^	110	- C	UAR		-				_	_	<sup>K</sup>		ļ <u> </u>					구의	1
				[- <del> </del> - - -	FRAC		ESU	157		<u>s,</u>		1-	P Y ,	"	TLA		1	e # 9		<u> </u>	MS	n	<b>'</b>	الم الم	!		2.5		عيم		<del> </del>
111					WEAR					EF	AT				FLL		PA			6 12	3:0	R <sub>i</sub> Y	١,	1	٥٢	K A	5.7	3.3	1.5		
					<   Y   A	Г	Vi. 1 1	1	3.1	(14	19	W 18	50 C	Y V	L 6 3	1 15	JUL	₽ H	110	C 5	1	_		1	L	1					
		يتوني			17 18 19 20						7					т-т-	T	1			7				1	1	T .	,			

International Geosystems Corporation **Geolog System** 3 € Geoform 0 = Zero lori = Alpha I ₹ = Alpha Z F Key FLAG FORMAT IDENTITY OF PROJECT HT TOPE OR SUB-PROJECT (UNIQUE) TYPE FOR STATE OF CORE GEOLOGGED COMPLETED 1- PR 1 FROM to STATION Survey Upper Tier FLAG FROM ROCK-SOIL TYPIFY-MAT OALMAT TEXTURES GRAIN FRACTURE TO STRUCT TX1 TX2 FF C C COUNT 1 2 TO 10 Lower Tier Geodala MA INV RTQ COLOR THA OM TES THE SERVE SO OC H IN R 3 TE STRUCT AZM TO DIP Assay Data F-Entry 11 12 13 14 15 16 GRAPHIC 3666 22.68 OE 2341 MITHIN 24.05 24.09 XBRXX DEINER XFXPP 32.40 33,53 COF FRAC SURFA R E ( N 80 EPTIGH DESCR YFXPP 3 9.5 6 HTIW 39.87 80 l ......... N) 0 TWA ZONE 7 # 1. L 3 L R S [V-] PARLLLL 50 NEXPE 

<b>∭</b> Inte	rnat	ional	Geosystems C	Corporation			C	ieolog	Systen		•		_			,			6 Geoforn
	( Key	FLAG	FORMAT IDENTITY OF PROJ VERSION OR SUB-PROJECT (UN	JECT H/T ID OF DRILLHOLE T	RAVERSE SIZE OF MBER OR H	CORE	DATE	AND TIME HR MIN	S = Al	Pha S 0 =	COMPLET		? = Two	7 = Seven	Ø = Al	ipha O	ori = Alph	GRID AZIMUTI	= Alpha Z
Identity	1	DEN	6 B O & 7 , H & R I	NAME AND NOT STATE SOUTH	10 N C		MON DAY	HR MAIN	APT BY	\$D 84	YR MON	DAY		T T			$\Box$	- AZIMON	104
Data	T+	P R J			T COCK WHEE	يانا							7 00					1	
Survey Data	S KEY	TURN'C PT 000 = CoMar	FROM	TO F-S O A	ZM FROM FRUEN	V-ANG DO	<u> </u>	STATIO		OFFSE	· · · · · · · · · · · · · · · · · · ·	NORT	HING NEGT		EAST	ING WEST		ELEVAT	ION NECH
Upper Tier	U	FLAG	FROM	TO RECOVERY T,	100 Mix ROCK-SO	L TYPIFY-MA	T QALMAT	TEXTURES TX1 TX2	GRAIN	FRACTURE COUNT   1 ; 2	TI STRUC	STRIKE S	DIP		ALTERATION & N	AINERALIZATION		1 ! 1	SUMMARY YY F1 F2
Lower Tier Geodata	ı			RQD	SM ENV RTO	Colour TM				5 Im k 2			10 grides K b			HE HWAMI	PY C	)   GL	
Assay Date F-Entry	A F	<del>                                     </del>	FROM	TO RECOVERY	Sample Senal No								·						
GRAPHIC	7	2 2 4	5 6 7 8 9 10 11 12 13	1 14 15 16 17 18 19 20 21 1 b 9 5	22 23 24 25 26 X F X P	27 28 29 30	21 32 33 34	35 36 37 38	39 40 41 42	43 44 45 46	47 48 49 50	51 52 53 S4	55 56 57 5	59 60 61	ध छ। छ।	65   66   67   68	69 70 71	22 23 24 2	75 76 77 78 79 80
	i	<del>                                     </del>	40412	72	X F-X P		+++	<del>                                     </del>	<del>                                     </del>	╂┼┼┼	<del>                                      </del>	╂┼┼╂	┼┼╂┼	╂┼╂╾		┽╂┼	<del>├</del> ┼╌ <del>╏╌</del> ┆		<del></del>
	R			FINE	SRAI	JEDI	MASS	IV C	SECT	IEN	WITH	ØC C	A S T @	NAL	FX	- eI	PHE	NØC	3 7 7 5
F		$\Box$	4695 4	1810	XBRX	×					D								
			<del>╏╶╂╶╂┈┦</del> ╌╂ <del>╸</del> ╂╌╂	+++ - - -															
	P		┠╫╫╫ <b>┼╢┼┼</b>	S R A I N	INIT	WIT	MEAK	FINE	EFIN	EDED		JATE	D TE	XTU	RE ATR	<u> </u>	C 2	A R S	╀┼┼┼
				11111111111111111111111111111111111111		<del>                                      </del>	1 11			<u>- D</u>	<del>                                      </del>	> 17 A	- X : F	<del>  -                                    </del>	~   '   '	<del>'        </del>	<del>                                     </del>	+++	<del>┤╂┼┨</del>
		П																	
<u> </u>	<u> </u>	1	4940	49.85	XFXP	P													
	8	<del>                                     </del>	<del></del>	2 0 13 €	0.5	TEN	.   .   -   -	RRC	ULNR	<b> - -</b>	9 7 V	NLTS			7 7 7	PY.	<del></del> <del></del>	+++	
<u> </u>			5104	51 - 4	YFXP		- 1	1447	a r ww	A H -	D V	NITS	- W 7	H S	& W E	1	-1-1-1	+++	<del>                                     </del>
	L					1	111	<b> </b>					<del>       </del>	1   1	1	<del>                                      </del>	<del>├</del>	<del>- - -</del>	<del>                                     </del>
	R	Ш		CLAY		E-BRI	ECCI	A Lo	1) € .										
T[]] ]]]]	<u> </u>	$\vdash \vdash \vdash$	5 1 5 0	59.50	6 B R X		111	$\mathbf{I} + \mathbf{I} + \mathbf{I}$			R					+		+	
	P	++	<del>╒╏╒╏╒┋</del> ┼ <del>╏╏╏</del>	POOR	L- DE	LINC	O TEN	200	G S Ø	FBR		ITH	FXP			FRAS	MEN	-1-1-	Z A A
-4111 1111	R				TCRED	FYP		TRIX	PH	pccc				D; F				I TH	
	R			7 HE B	RXY, D			761			ATRI	XAN			ULAF		1 N S		
	R			THEB	RXXo		$\bot\bot\bot$												
<b>-</b>	,	<del> </del>			<del></del>			<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	1		1		$+$   $\perp$		+	
	-	<del></del>		+++			+++-	┟┼╌┞╌	<b></b>	<b></b>		[ ]	[ -1		-			-   -	
FI	Z		52.20	Sa. 70	XBRX	x					R			1	11		v	( <del>             </del>	
	E	$\Box$											i . I .						
	D	<u> </u>		BRXX		UF	70 1	0%	2 5 5 7	VNLT	٤.	1912	CFLM	D	_		ļ	4.1	
	<u> </u>	<del>                                     </del>		5 6. 10	<del>-   2   : - 2 - ; ,</del>	1	<del>- - - -</del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>		<del>       </del>		1-1-		<del>-i- </del>	<del>                                     </del>	+	
	F			108	PYPC	10,812	75 1	s Ro	UNDL	PFE	1. 4 19.	~) T .	BISS	- <u>1</u> R	;		= 1		
2	R				IATED	WIT-		5111	< 600	SMA	1. 5 M: TRIN		CEDC	HEM	5 <u>[                                   </u>				
	ļ						_												
	5		58.90							<b></b>		<b>[</b>			1-1				
- First	Ĺ	<del> </del>	35.70	5.9.50	YFXP		<del>-   -   -</del>			<del></del>	PCH	┢┿╂	70	┨╌┤╌	╌╂╼╌┼		DI		
	K			S U.L P	HIDLS	A S	FRAS		SWI	THIN	ERX	V 1 1	DDI	5 5 E	M Y N	V - E S	0 3	WI 7	13 W
Fall 1:44	A			MATRI		CHIEN													
	ļ	-		1 h 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1						il						
						-   ti.	1							}	1 1			1.	
			<del>                                     </del>		++	<del>                                     </del>	+++	<del></del>		<del> - </del>	- -	<del>                                     </del>		1			<del></del>	-	
(777 4 362)		7") "+	5 6 7 8 9 10 11 12 13	3 14 15 16 17 18 19 20 21	22 23 74 25 26"	7 28 29 30 3	1 32 33 34	35 36 37 38	39 40 41 42	43 44 45 46	47 48 49 50	51 52 53 54	55 56 57 58	59 60 ¢i	62 61 64 6	65 66 67 68	69 770 71	22 23 24 2	5 76 77 78 79 80
81-130								•	•ii	•———	L-1-L-	4iiL	·				l		

» inte	rnati	ional	Geosystems Co		ation					(	Geol	og	Syste	em Alpha																Geof
	KEY	FLAG	FORMAT IDENTITY OF PROJECT VERSION OR SUB-PROJECT (UNIQU		ID of DRILLHO	LE/TRAVERSE	SIZE OF C	ORE	rR , MC	DATI	AND TIME	Min	APT.	CEO	LOGGED ED BY	= Zer	COMPLET	I = One	2 = T	wo	7 = S			Alpha	0	lori =	Alpha		Z = Alpi	
ldentity Data		D E N P R J	6 B O & T.HORN	1	र भा	000	1 4 0				ΤÏΙ	M:W		T**	T D BY	+ *	MON	DAY	177		7 7	MMENT / R	EMARK	T 1	<del></del>		1-	RID AZIMI	JTH T	UNITS M/F
Survey	KEY	TURN G PT 000 = Collar	FROM TO	<del>╮</del> ┸╌╁╌	F-5 0	بتل	OCKWISE	<u>i_</u>	ليلا									+ + +	+ + +	-	+ +		1 1	++-	++	+	-	<del>    •</del>	! ! · ·	115
Data	5+				7.3	AZM A	OM TRUE N	V-ANG	NEG IF DOWN	-∤-,-	T-T-	TATION			OFF		NEG IF LEFT		ORTHIN	G NEG	if [H	1	ΕA	STING	NEG IF WEST				TION	NEG IF SUB-SEA
Upper Tier	U	FLAG	FROM TO		RECOVERY	T <sub>MOD</sub> Mix	ROCK-SOIL	TYPIF	Y-MAT	QALMAT QM1	TEXT	PRES TX2	GRAIN	Ц.	FRACTURE DUNT 1		STRUC	1 STRIKE	- DIF	+	•	يلل	ERATION	£ MINER	I .	DESAULT		Ш		<b>I</b> •
Cower Her Goodata Assay Data	L		FROM TO		ROD	IM MIM	ENV RTQ	Colon	TMI						I I I		STAUC	AZ M		M QZ	I MU		1 CB	1 MG	I XX	PY	1 6	GL	YY	SUMMA F1
F-Entry GRAPHIC	F	2 3 4	FROM TO		RECOVERY	Sample	ierral No.												Toma Tong	- B - 87	-1-MU	1 . 5 .	1 12	1 41	1	'I _ / R	1 MO	LSL		М1
THE H	Ż	11,13		1 7 O	7 18 19 20	21 22 23 V	F Y P	7 28 29	30 31	33 34	35 36	37 38	39 40 41	42 43	44 45 4	<u>ाश</u>	49 50	51 52	59 54 55	56 57 5	59 6	0 61 6	63 64	65   64	67   66	69 70	71 72	73 74	75 76	77 78 79
	L	1				1			++	+-			┼┼	╌	++	12	┵	1	1++		+	+	1	┵	1	$\sqcup$			$\Box$	
	LR		╃╃╫╬╏╏╏		CPN	CEN	TRA-	To		AN.D		ΙZ	1 3	F	DIII	N!	g 1	15	DE (	0 0	1, -		1 +	<u>ا</u> ن	+	4 5			$\dashv$	
	R	+	╫┼┼╫┼╂┼┼	- <b>   </b>	pmo	०८०	TIO	1 0	F	THC	U	IL	T I		THE		SAIN	€.					1	ľ	1	1-1-6	1		$\vdash$	
		1	<u>┪╃╃</u>	╂┼╂╌	╅╅╢	++-	<del>       </del>	4-4-4	- -	++	┨╌┼╌┩	- -	+	$\Box$	$\Box \Box$															
	7		61,25 61	130	<u> -                                    </u>	\v	BRX,	1-1	++	++	╂┼┤	- -		⊢	+++	2	CN			$\Box$	1-	1		1	IΙ				Ш	
	<u> </u>	$\bot \bot I$							++	++	╅┼╏	<b>+1</b>	<del></del>	+	<del>                                     </del>	##	CIN	╂┼┼	10	1	1+	1-	1	+-	1	╂┼	<del>                                     </del>		┞╌┼╌┠	+
	R	+	1 1 1 1 1 1 1 1 1	, S	MAL		UBRO		DE	) P	LB	3 4	داعا	IN	A	K	M	ATI	RIX	. 1	PE	ВВ	1 6		RX	x h	<del>   -</del>	<b>/</b> - -	┞╌┼╌┨	
		<del>     </del>	b 1 1 0 6/	160	<del>                                     </del>	- X	FXPP	1   1	- -	1-1	Ш	$\perp \!\!\!\! \perp$				R	CN		70		1			††°	TT	DZ	1	H	+-	+
	R	111	<u>┪┪┪┪</u>	<del>- - - -</del>	IRR	E		DI	_	<del>    -</del>		+	- -			$\prod$	工				П				D =					
	R				LON	c F	Ø ? .	1-1-	>  C   8	141	. I	୍ ø	US,	FI	NE	19 6	IA	MEC	P	<u>[                                    </u>	TT	7 )	D	Σ <	SE	MI	NA	TI	Ø N	5
	-	<b>- - - </b> -							1		┢┼┼	<del>   </del>	7	-		++	1	┢┼┼	<del>- </del>	1-	╂╌┼╌	+	1	1	╂╌┼╌	╂┼	- -	H	- -	
	-	<b>╌┼╌┨</b> ╌	1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>	1 1 1	+		$\Box$								11			1-1-	1+	1		1	1+	1	$\vdash$		-+		
		<del>- - -</del>	62.20 72	- 50	<del>       </del>	Y	BRXK	+++	- -	11	$\coprod$					R								$\vdash$	f +			+		+
	2		<del>                                      </del>		Ø C C	, a .	AS	FX	9 9	FR	AC		.4.	1.		- - -								П						止
					MAD			12 6		2 3	FX		2 7 8		MEN		FI	5 F 7	1	FI	N E		ΤĘ	X I	) R	C D				V E R
	$\vdash$	<del>       </del>			TAH	IS	INC			FEN			D H				ADI		DITS		PY	RA	110	ED	P P			L 4		31/
	-	<del></del>	68.50		N N	IN	A M P		NT	K A	- 6	- h	TAP	RI	X.	Ħ		12	10 + 12		1	-	十	<del> </del>	PF	P	-14	S M	EN	1 2
		<del>†  </del>	1 68.50 68	90		- <del>         </del>	3 Rox X	<del>                                     </del>			4	44	!		1	R									-	V 3				- <del> -</del>  -
	R		<u>                                     </u>		HEAV	7 5 -	>	5	V 1- T	NL	E 7		AAD			-[		ــــــــــــــــــــــــــــــــــــــ				ĮΤ								
	4		71.30 72	410			BRYY		1	-		<del></del>	1	-1-4	RFE	1 C	L A	R M	1 A S S	16/5	1-	15	60	91	E M	J			-,-	<del>-</del> -1-
	2	-														╬┼		<del>       </del>	1	+	╁┼	-	<del>                                     </del>	<del>                                     </del>	1	V.2	<del>                                     </del>	$\vdash$	<del></del>  -	
	带		72.50 72	, ,	HICKA		<u> </u>	W	I E R	ر د	CVE	r	1 5	I ()	5 N	y E	4	N 7 C	HS.	1	7, E	11	}4: €	ן א				- <b> </b>	+	- - -
		<del>     </del>		500	<del>                                     </del>	- <del>   X </del>	FXPP			++-	-+	4		-		0	1		<u> </u>						7.7	D=				
:	R			<u> </u>	FINE	4	ZZN	10	1	to	SIL	77	60	7/2		J-J-	1	- J		1	1-1-	ĻĹ			D+	. I.				
	-:4	<u> </u>	74.10 70	95		X	BPXX	TD.	2 1 K	112	===	17		-13-	· · · · · · ·	1+1-	+	CON	RSE		IS	-	P 7	<u>-(</u> T	T. 5					- -
	(C)		<del> - - - - - - - -</del>		ــــــــــــــــــــــــــــــــــــــ	$\Box$		41 V		1.1.			.i. I. I			11			1	1	<del>                                     </del>		$\vdash$						<del> </del> -	
			76.70 + 197	1	IRRE	. 5 0	A R V	<u>c e i</u>		A 2	-15/2	411		50	0 90															
i	口				<del>                                     </del>	-   -	3 F X N		+ +	17/14		$\dashv$	- ; ;	-		IR .	( P)	1	80											
	E				2 C M	T P.	7 3	1 7 ,	1 6	00	ODL	1.	PLI	EE	LL	10		nlr	7 -	1 0	K			TR	τ ×			[	. [	1
	4	<del>   </del>	55.65 85	95		X	RXX			١١٨	丁片	7-1					As	110	E 75	1'-1"	F				٠					
	K -	<u> </u>	<del>┨</del> ╌┼╌┡╌╌ <b>╏</b> ╌╣╌┼╌┦┈	h_ _		1-1-1	ii	_	1	Ш						广		<u> </u>		1	H		$\vdash$						_	+
		-	<b>┦</b> ┈╀╴╎╏ ····┃ ┃┈┦╌┦┄╏	# <b> </b>					.1		4.	1	1.1.1						1											
11.1		. 3 . 4 . 5	6 7 8 9 10 11 12 13 14		1 . !	<del>-                                     </del>	25 26 27	-	<del>-  -</del>	-+-		-	1	+	<del>-                                    </del>	$\vdash \vdash$				1		$\sqcup$								
			化化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲		18 19 20 21																									

	_ 14	TER KEYS IN COL	L 110 ACTIVATE ENTRIES	ms Corpoi								0	Syst	= Alpi		0 = Zer	o 1	t ≈ One	2 = Tw	wo	7 = Sev	ven	Ø=	Alpha (	a 1	lori =	Aipha I		G G = Alpha	
	KIV			PROJECT (UNIQUE) TYPE		LHOLE/TRAVERSE	SIZE OF OR H	COME	YR , 440	ON DAY	E AND TIM	MIN	APT		EOLOGGED ED BY		COMPLET					MENT / RE			<u></u> :		<u> </u>	ID AZIMUTI	<del></del> -	UNITS M/F
		DEN	6 B 0 & T +1	ORN	7 म ह	86 0	PHO	II	Щ		П	II							TIL	II	$\prod$	П						1.	$\Box$	M/F
		TURN'G PT	FROM	10	F-S	OL AZM S	CLOCKWISE ROM TRUE N	V-ANG	NEG IF		ТŤ	17170	Ш	Щ	للل	نــــــــــــــــــــــــــــــــــــــ	450.15	<del>; ; ;</del>	ii	OR I	ii	îí	11				ننا	ئبث	11	i
-	s					<b>∄^;~</b> "	ROM TRUE N	V-ANG	DOWN	r- <b> </b> -	TT	STATION	• -		OF		NEC IF	<b>1</b> → *	ORTHING	G SÖÜYÄ		<del>                                     </del>	EAS	TING	WEST		E	LEVAT	ION S	116.5
٤	U	FLAG	FROM	10	RECOVERY	Ywoo Mis	ROCK-SOI	L TYPIF	Y-MAT	QALMAT QM1	767	XYURES 1 TX2	GR/	AIN MP	FRACTURE COUNT 1		T. STRUC	1 STRIKE	Page DIP			<del>!   ,</del>	ERATION 4	MINERAL	LIZATION D	PY S	UITES		+	SU Fi
	L		FROM	TO	AQD	,im	ENV ATO						Sa Ru	Su O/C	5 m h	111	12 STAUCE		DIP	I	Two	CL			Hw Amt			GL .		
_ 1	A F		FROM	10	RECOVERY		le Senal No.																							
<del>-</del>	Ż	·	85.95	90.40	17 10 19 2	0 21 22 23	FXP	27   28   29 D	30 31	32 33 34	133736	37 36	39 40	1111	13 44 45	""	48 49 50	51 52 5	24 22 24	6 57 54	59 60	61   62	63   64	65 66	67   68	69   70	71 72	73 74	75 76 7	277
1 :	L							+			1	+	1	+	++-	-14	++	+++	+++	1-	++	++	┡┼	<del>                                     </del>	╂┿┩	┟╼┼╌┦		-	┿	+
	R					NER	GRA.	IMC	۵,	MAS	3 13	E V E			AKL	= -	SI:	7 6	803	4 7	01	16 5	1.	WE	AK	5	i R	IC.	E 7 6	ē†
	1	++1		┟╀┼┼╀┼┦	A 4 1	ERAT	IPA	ør	1-1-1	ELD	5 1	AA	P	HE	NøC	AY	73.	Ш	$\Pi$										$\Box$	T
į	H	+++		- <del> - - - </del> - -	1+++	#	1-1-1-		+++		-		++		+	- $ +$		┨┼┼	1++	- -	₩	+	<b> </b>	-		$\Box$	$\square$	$\perp$	+	7
1	1		90,70	90.70		X	CXP	ř 🕂			+	++-		+	+++		FØ	<i>!</i>	10	+	1+	1+	1			1	+	+	+	+
1	L	$\Box \Box$							$\Box$		$\top$					11	1		1	1	+	+	H	1			$\dashv \dagger$	++	++	+
	14	+	1 1 3 7	a , Ja	1	4-1-1								$\Box$		$\Box$	$\Box$	Ш		<b>1</b>										1
		+++	1 13 11	<del></del>	┌┼┼┼	+++	FXP		$\vdash$	++	1+	+	++	╬		P	CN	H + +	80	4+	+-	╀	lacksquare	$\perp$	Ш		4	$\bot$	$\bot$	4
	R				TR	RLGU	LAR	V H	- 4	T   V	1 .7	NI	£ 7	.++	+++	+	-	HH	+++	+	++	╀┼	H		<b>  -1</b>	- <del> -</del>		+	+	+
į	4		95.72	96.32		X	FXPF							+		В	UN	1++	b 5	+	+	1+	H		+	+++	+1	+	++	+
	4		╀┼┼┋┼┨	<del>┈┤┤</del> ┞┼┨			$\Box$		Ш	TL	$\Box$			$\Box$	$\Box$	$\Box$	ightharpoons	Ш		$\mathbf{I}^{\perp}$							$\perp$	$\Box$	$\prod$	I
	分	+++	9806	101.00	BRIG	BKEN	FXPI	2 E	H	FRA	2 7	UR	(	20	NE?	_ _		$\coprod$	1	1-	1	$\bot$					$\Box$	$\Box$	$\prod$	1
	L	+++	1 0 0		,+++	#++	<del>                                     </del>	4++			╂┼	1	-+-	+	+++	18	++	++	╂┼┼	╂┼	++	╀	╀┼		╀┦			+	+	+
	R				201			DRE	M	ASS	IV	6	AN	5	FIN	ER	GR	AIA	IE D.	1	A E A		BR	EC	c 1	N T	έħ	+	+	+
j i	R	+++			TEX	TURE	IN	SE	27	IPIN	١ ٤ ٠																		士	$\pm$
.	$\vdash$	+			<del></del>		╂┼╀╫	- - -	+		1-	1-1-1	$\sqcup \sqcup$		111	$\perp$		Щ	TIL							$\Box$	$\Box$	$\Box$		I
	7	+	101.37	102.57	.+++		FXPF	,	++	++	1+	+	+++	+	++	-6		H			1	$\vdash$			77	D =	$\dashv$	+1	+	+
	L								Ħ		1	+	1	+	++-	竹	+	<del>       </del>	1	+	+	+	H	H	Δ)	7		+	-+	+
	C		111111	-	- 4 A		SRI		D	L S S	EM	ZN	ΛΤ	LD	TT	A	JO	PY	1											1
	1.1	1	107.57	103.74	-		ERXIV	1		4	1	+	$\vdash \vdash \vdash$	+		R	44		I			<u> </u>				DI	$\Box$		MP	_
	K	1	111111		1 1 2 1 1		Ø · · 5	r x 1		16	1	EN	₹ .	1,1	1	WE I	AKI	7 5	TI	( E	øu	s	F.I	36	D =	R A	ĪN		7,	. 1
	R		1			RTX	FIN	N. L.	9 8	MIA			IS		4 = 1				产士方		7		00	ر <del>ب</del> ا	4 - · · ·	54	7-7	75		•
	R			1	MATR	IX.	(10)	1 2.61	(-;)	5,10	P. 1	15,	1 1		TIXI											1.				_
			103,94	105.20		×	FXPS						,		11-			1												
	L		703,14	102.20	+++	1.8			-+		FE	1		+	++-	- R		<del>                                     </del>	┼	╂—	<del>                                     </del>	<del>                                     </del>						$\dashv$	$\dashv$	
	R				80 C P	1 1 2 4	DCI	こんごん		BR	Ĺζ	17:	r	I 1	J Z		5 E C	7 3 7	127	er		7	5	2 Ø	2.	١, ١	2 -	;; <del> </del> -		
	R		<del></del>	1		BMINA	MYII	15.	KIR	ØLI	27 1	1	72	c ø	5 7 1	ا ۵			RES		iii)	1 .	R P		UL	F. 11			NLE	E
	-							44			-	<u> </u>	1	11	11.	$\Pi$												-4-		
	1	-	106.00	110.03	++	$\dashv \dashv \downarrow$	FXDP				1-	1-1-1	-			-   ,			I										$\dashv$	<u>;</u>
	I			11:11		1 1	1	1++	7	++	╁┼	1	++	++	++-	14	+-	$\vdash$	1	+	╁┼┤	$\vdash$				-		╬	+	+
:	G				I I N	16 9	KNIA		7.	INI.	16	77	<i>j1</i> 4	10	5 7 7 6	12/	5	4115	56	7 E.	1 1	3 72	ΝĒ	32	11 6	1.9		7.		+
			1 . 1	11053	5115	11.	1 N CHE	10 3		1/10	· /*	10 17			4 1	-1 [	100		1.4	1 70-	1		4 . /	• • 1		/		- 1		

		.758 #475 #4 60	Geosysten	•						Geolo	0 7	S = Al	nha⊆ ∩	= Zero		= One	2 = Two		7 ≃ Sev		Ø – 8	Aloha O		ori = A	Alnhai		G G	
	They	FLAG	FORMAT IDENTITY	TY OF PROJECT HIT	ID of DRILLHO	OLE-TRAVERSE ID NUMBER	SIZE OF CO	AE YR	MON DAY	E AND TIME	MIN AP		CEOLOGGED		COMPLETE					ENT / RE		ilpiia C		011-7		ID AZIMUTI		UNITS M/F
				DIR N		P - 2		<del>┆</del> ┋	MON DAY		MIN AP	•	FD BY	YA	MON	DAY		T-I-	1 1	I T		$\Gamma$				JAZIMO11	<u>`</u>	M/F T
	11	PRI				10 10		1 1 1	111	111	1-1-1	-1-1-	<del>         </del>	++	+ + -		<del>                                     </del>	<del></del>		<del>}                                    </del>		لبلح	٠, ,		-1-1	<del>-!:+</del>	++	-1-1
	KEY	TURN C PT 000 × Collai	FROM	10	F-S O	I AZM SEL	OCKWISE	V-ANG NEC	<u></u>	A72	TION		OFFS	<del>L N</del>	IEG IF	N/	DRTHING	HECH	Ь.	┝┷┷	لبلد	TING '	NEG IF			ELEVAT	40.	NEG IF
	s -							T T T T							T	T 1		SOUTH	1				WEST		$\neg \neg$	TT		SUB-SEA
,	U	FLAG	FROM	10	RECOVERY	Two win	ROCK-SOIL	TYPIFY-MA	QALMAT QM1	TEXTURE TX1			FRACTURE COUNT 1		STRUC1	STRIKE AZM	DiP Ye Rugma	<u> </u>		ALTE	RATION &	MINERAL	ZATION	EFAULT SU	IITES			SUMA F1
r	1				ROD	1	ENV RTQ	I case I viv	1 000				h ha k 2				Yes Dir	QZ	MU	CY	<u> </u>	MG	Hw Amt	PR		GL	dw Ami I	
æ	A		FROM	TO	RECOVERY	Sample S	essal No.	1 XY-201 1 1101	.1		W. B 341	27.127.13	4.01.01.61.6	. 1 . 1 . 1 . 1	1 10 1		10199	N_K1	I WO		1 1 1	HE		<u></u>	MO 1	SL B		_M!_3
$\overline{}$	F	2 3 4	FROM 5   6   7   8   9   10   1	TO 1 12 13 14 [15 16	17 18 19 20	21   22   23	24   25   26   27	1 26   29 30   3	1 132 133 13	4 115 136 137	128 8 34 1	46 145 142	TAR SAA TAS SA	4 TAY TA	149   50	0 0 0	144   55   56	# 47 T 44	250 50	165 165	ia la	66 66	1271201	(76) 76)	75 T 95 W	22 1968	74 1 74 8"	NN 70
#		2 3 4					777		. 1777		120						1212	-	1217		2/2	1	2 1 3	93 1/2			71/6	~ ~
		1					TII			111		17		11				1		<u> </u>				1-1-1		$\dashv$	$\neg$	+-
11									177			1:		11	1		1-			$\vdash$						+		++
		7-7-												1-1-				1		一			<b>!</b>			+1	7	1
									111		<b>     </b>	11		++	1					<u> </u>	$\vdash$						+	+
	A	HED			1 5.5	AY	RESU	LTS	ØF	SAM	0	ES	TAK	:   ,   -	=	ØM	THO	RAI	- 6	DH	-		01	,+1		11	++	+
1					111		777		17 17 17	-   -   -   -	† <b> </b>	-   -		77	<del> </del>	<del>-  -  -</del>			1-1-	<del></del>	- -			1		+	+++	+
H									111		<b>† 1</b> †	1		11	+			$\vdash$	<del>                                     </del>	∺				/ <del>-  -  </del>	+		++	-
					7 1 1		7-1-1	<u> </u>	<del>                                     </del>	1	<b>     </b>	++-	1   -   -	<del>     </del>	++		<b>!</b>	1—	+			H		- -	$\dashv$	++	++	+
li	A	LAB			717	SAM	PLEC	HEM	- X 1	HEM	EV	CH	EME	1.1	50	MPE	F ,	4 6	M -		6 13	EM	EY		HEI	ME	$\frac{1}{x}$	+
l i	A	T 11 U				NUM	BERØ	7/7				9,		<del>` - -</del>	3 N	IDT	H P	PM	1	e	PP		AS		PM		<del>al I</del>	+
		S ₹ €	<del>                                      </del>					11/2		1/12	217	1	120	+†	Y	<u> </u>	<u> </u>		1 C	17-	11	/ 2	73	1-1	5171	7 6	4+	+
H		7 - 1						<del>-   -   -   -</del>		1111	- -	<del>- - -</del>	<u>' = -</u>	1-1-	1-1-1			++/-	1			<del>       </del>	$\vdash$	┟╼┼╾╂			++	-
	$\vdash$	<del></del>			+++		<del>-        -   </del>	<del>         </del>	+++	1	<del>                                     </del>	<del>-1</del> -	<del>-                                     </del>	╁┼	1		<del>                                     </del>	-	<del>     </del>		Н	┍┼╌┦					$\rightarrow$	<del></del>
			13.57	14.44	-1-1-1	THI	-01	0.00	2		1 =	0	- 02	+-+-	1	0 . 8	7	1-	$\vdash$		$\vdash$		H	<b> </b>	+1			+-
	-			++ <del>*-</del>	<del>- - - </del>	<del>'                                  </del>	<del>-   •   -  </del>		14	1-1-1	++  -2	+-16	- 0 4			A  -   B	<b> </b> ₹+-+-		1		-	+	$\vdash\vdash\vdash$	<u>  </u>		++	++	+-
	H	<del>-    </del>	1444	14.87	<del>-   -   -  </del>	<del>                                     </del>	0 12	0.0	انزارزا	1 100	7 27		- 92	╁┼	╅┼┤	0.4	3	╌	╂┷┼┤	$\vdash$	┝┿╾	_			++	┽╂	<del></del> +	+
	-		<del>▗</del> <del>▍</del> <del>▗</del> <del></del>	1 1 1 2 1		╫╌┼╌┨	- 4 16	12/2/2/1	2156 37	F 4***	1	++0		1-1-	1-1-1	<u> </u>	1-1-	$\vdash$	1-1-1	$\vdash$			-	<u>   </u>	+1	<del> -</del>  -	++	
	H		14.87	16.28		<del>                                     </del>	03	0.00	14 1	0.	2 4	-	. Ob	++	╂┼┼┤	1 . 4	<del>,      </del>		$H \rightarrow H$		+	+			$\dashv$	╁	+	-
	H		<del>- - - - -</del>	10.20	<del></del>	<del>       </del>			19 !	<del>        -</del>	3 9	1-10	1	++	╅┪	•   •   7	<del> '</del>	<del>-  </del>		++-	<del></del>	_ <del></del>	$\vdash$	┌─┼─╂	++	++	++	+-
			16.66	16.83	+++	<u>'                                    </u>	04	0 - 00		0	5 4	++=	3 4		1	0 - 1	7	<del>   -</del>	-+	$\vdash$	+	+	$\vdash \vdash \vdash \vdash$	H	+	+ <b>1</b>		
	-		1 2 2 2	1,6.63	<del></del>		-171		,  0	1 1 1 1 1	7   7	119	6 3 4	<del>- - -</del>	1-1-1	U- 1	7	+		$\vdash$		+						
1	$\vdash$	<del></del>	11.80	23.15	<del></del>	<del>;                                    </del>	OLE	0-100	12+		2 2	+	<del>                                     </del>	╁┼	1	<u> </u>	<del> -                                    </del>	+				┌┼┤	┷┼┤	┍┿┹	+	+	$\dashv$	+-
	-			1 2 3 1 . 3		<del> </del>	015	0 510 6	1011	1-19-	14   5	++6	-10	- - -		0 . 3			<b> </b>		+			1-1-1		+		+-
1	$\vdash$	+	52.20	52.70	++-	·	06	l	+++		<del>└</del> ┠┷	++	I + + -			0.5		-	3.			8 0		<u> </u>		2 2		+-
	$\dashv$	<del>1</del>			<del>-   -   -   -   -   -   -   -   -   -  </del>	<del>;      </del>		<del>                                     </del>	<del>                                     </del>	<del> </del>		1 1	l	┼┼	1	0:015	0	⊢⊹		6		اه ه		<del></del>		44		
i	-	I				<del></del>			╌┤╌┞╌┞	-				-   -   -	1	_++-	<del>}</del> _┼┼┤	<b></b>	I	<u>_</u> i		1			1-1			_!_
	-		56.10	56.70	++++	-++-1	ĿΑ	<del> </del>		1		<del></del>		·    ·	1	0 . 6	0		4.	0		60			.2	<u>O_F</u>		
	-		15000	50 50	<del>-i</del>			<del>                                     </del>	<del>     </del>			++	<del>                                     </del>	╂╌┠╌	1				-			اللل	-	<del></del>	-		-	
	-		158.90	59.50			-014		-	-	<b>⊢ [</b>		<b></b>	4-4-	1	0 . 6	0:	3	3.1-	012	2	30	<u>-</u> i	j -   -	18	<b>53.7</b>	i	
: :	j		68.50	1						- <b> -</b>	<b>├-</b> ┃		<b></b>	.   .	1	0.4			u .			60				-4		- <del>-</del> i
	-			68.90	++++		_ ხ გ '	<del></del>	+++	+	-		<del>-   -  </del>	+-	1	01.14		$\vdash$	4.	2_		60			ь	46		
,				7.0	+++	<u></u>		i	.	1-1-	<del></del>		-	1.1.					اللحا	اجندا	-	اليال			-	_44	<del></del> -1-	
			7/ 30	7,2,10	-+		09	ļ					I i	44.	1	<u>o                                     </u>	0	13	9.	0	121	LO.	-		3 2	<b>5.</b> 1		
	$\dashv$	<del></del>	1 7 7 6 5	+ +	<del>-   -   -  </del>				+	<del>  -</del>		+ + +		╂-╂-	1	1 -		<del>                                     </del>										
			72,50	72.80	<del>-   -   -  </del>		11014	01100	12 1	101.	0 3	K 0	• 0 /	-1-1-		0.3	o_				$\Box$			1	-4-1	-4-1		
1	<b>}</b>				+++-			<b> </b>	1-1-1	1-1-	1		<b></b>	-11-	1I		<b> </b>				-				1			-+-
11	$\dashv$		101.37	102.41	1 + + +			0,100		101.	36	0	.04	1-1-	┵	1.0	4	<u> </u>			┝╧┩			<del></del> -1			<del></del> -	
				البنيفياب			4.4		<del>     </del>	1	H		البلا ا	1	<b>↓</b>		44-	_			.   _		<u> </u>					_
1		ļ	102.61	103.14		.	1.2	0 . 0 2	4-	121	54	0	. 79.			0.6	3									-   -		<u> </u>
1.1																											1	,
•			<del>-}</del>		<del></del>								1 !	$\bot$	11				LI									

	-	ER KEYS IN CO		CTIVATE ENTRIES																	S = A			= Zer		= One		2 = Tw	0	7 = Se	ven	φ =	Alpha		lori =	Aipna		2 = Al	
	KEY	FLAG		RMAT IDENTI RSION OR SUB-P						E TRAVER		SIZE OF C	ORE LE	YR	MC	ON.	DATE A	HR HR	AE AAD	1 42	1 .	GEOFC	ED BY	V	COMPLETE R MON	DAY	<u> </u>		-Y	CON	MENT / PI	EMARK				٥	RID AZIMI	JTH	UNI M/
		D E N P R J	6 B	0 5 TH	OR	<u> </u>	17	н -	8	60	0 1	NO	<del>  !</del>	$\bot$	11	$\perp$	-	$\vdash$	+		$\bot \bot$	$\perp$	-+-	11		ĻĻ	Ļļ	ᆚᆚ	بلي	<u> </u>	<u> </u>	<u>ļ</u> .	<del>                                     </del>	ЦĻ	11		٠إ٠	ĻĻ	Ц
		TURN C PT	╟╨	FROM		TO TO		F - 5	l i	-تــلـ	CLOC	KWISE II	<u> </u>		160 15	-	لل					╁┤		نبا	NEGIE	1	نت	<u> </u>	NEC II	بنبن	11	<u>. i i</u>	_لــــــــــــــــــــــــــــــــــــ	NEG IF	<u>li</u>	1	1 1	110	NEC
	5	000 = CoHar	$\vdash_{\Gamma}$	1	ТТ		- -	F-3	0	AZM	FROM	TRUEN	1 1	VG B	T			г.	STATI	-yy-		1-	OFFS	~~~~	NEC IF	-	NO	THING	SOUTI		-	- E A	STING		$\overline{}$	<del> </del>	ELEVA	T	SUB-
,	i i	FLAG	┝╼┸╌	FROM		TO	╁	RECOVE	RY	T <sub>MOD</sub>	+	ROCK-SOIL	TY	PIFY-A	TAN	QAL	MAT	TE	XTURES TX:		GRAIN	<b>-</b>	RACTURE		STRUCT	STR!	KE	DIP To Bright			ALT	TERATION	& MINERA	LIZATION	DEFAULT	SUITES	11.		51 F1
.,	L T							RQD		FM MEM			L LM	1	IMI_I		=						1NT 1 1 1 2		Ta STRUCE			to Bight			CY	1 (4	MG	Hw Am	PR PR	1	1 <u>GL</u>	Hw Am	1 61
ta	A			FROM		10		RECOVE		Samp	le Seria	I No	2 COIO	or I	1M3 1		<u>~</u>	177		T MI	59 L30 J20	1 5 1	14 1 A 1.2	! 11	12 1 10	4	I	To Bughe	1 41	I MO	1 (1	A	1		1 78	T WA	1-34	A	.1 *:
$\overline{}$	F	2 3 4	5.16	FROM 17   8 19 10	11   12	TO 3   14   15   1	6 17	18 19	20	21 22 2	3 24	125   26   2	7 28 1	29 30	31 1	32   3	3 ; 34	¥35   36	6   37	36 W 39 T	40   41   4	1 43	44   45   4	6 [ 47 ]	48 149 50	151 152	153	54   55   56	57   5	1 59 6	61   6	2 63 64	6 65   66	67 6	69 70	71 72	73 74	75 76	דייו
FF)																	ı											1					1						
								Ш		$\perp \perp$	_[_											$\mathbf{I}$					1	1											
		_	<b>.</b>				_ _		44	4	_ _	1_1_1_	11		$\perp$		4_	$\sqcup$	$\perp \perp$					_					$\perp$										
	R	160	╙	<del>┤                                    </del>	$\sqcup \sqcup$		۷-	OR	Ŀ	RE	۷	Ø V E	K	٢.	13	E	0	R /	2					Ш		1	11	$\bot\bot$		14	1	11	11	$\perp \perp$		L		1	1
Ш				┼╌╀╌╂		+++	- -		4_	- - -	1	-		_				<b>.</b>					_+-				$\bot$				- -	-  -	1-	1-	1	1	1-	+	1-1
		HED	<b> </b>  -	<b>┤┤┊┤┤</b>		┷╅┷	- -	EX		EC					U		- 1	_			RCE			- -		<b></b>	┵╢			-{}-	1		1-1-	1			1-+-	$\vdash$	┨┤
	1	HED	$\vdash$			+ 1 +	╅	11/2	-	-	4	+ + +	K	EIC	10	VIL	-10	<del>                                     </del>	1-	S F	COV	<b>\</b>	K 7	- -	<del>- - -</del>	┞┼	┼╌╂	++-	╂┼	╂╼┼╌	╁┼	<b>-                                    </b>	╫	1+	+-	╁┼	<del>                                     </del>	-	+
		+-+-		0.00	++	4.88	, —	<del>  -</del>	4	00	- -	<del>    <b> </b>    </del>	1+	-	4	7	1			-	9.43	7%		+		1	+1	++	+	+	1-		1	+	++	+	╂┼	+	
		++		4 8 8		6.40		$\vdash$		5.2	┪		1	- 1	14	0.			++	9	217.6	. "	<del>                                     </del>	1-1		H	╁	++	1+	1-1-	1-	1	+	1+	+		1		1
		++		440		7.9 2				5 2	十		1 1		14			H	1+	_	7 3 7		Hi	+	++	1	+	$\pm \pm$	H	++	1	1	1	1+	1		H	1	17
		1		7.92		9.45				5 3	1		11		14				1		6.08			11		1	11	+ +	1							T	1-		T
		11		9 45		10.97				52	7		11		4				17	9	6 0 5			1-1			+-1	11	1										
			П	10.97		1 2 15 0		$\sqcap$		5 3	1		11		2						8.04	$\mathbf{T}$		$\Box$				$\top \top$	$\mathbf{T}$										П
		TL		1250		14.02		П	11	5 a	T			1	5	0	-	$\sqcap$	П		68			П															
				17:02		15.54	<i>t</i>			5 2				1	5	0				9	8.68											$oxed{\Box}$	$\prod$						
				15454		17.10	2		. 1	56	I			1	-5	3		$\Box$			8.08																		
		11		17:10		18.60	2 _	Ш		5 0					4			Ш		9	8 6 7						ot	17						$\perp$			1	1	$\bot$
			$\sqcup$	18.60		20.16		- -		50	1		14				_	1	$\bot$		3 3 3			$\perp \perp$			<b>↓</b> ↓		$\bot \bot$	11	-	1	1-	$\bot \downarrow$	1	1-!-	1	L-	╀
	-		<b> -</b> - -	20.10	- - -	11.60	2   _	$\vdash \vdash$		50	_ _	<del></del> ┼┼╏	11	11	4	8	-		+	9.	8 6 7		$\vdash$	4-1		1_	<b>↓_ </b>		14	1	+	-	+	1-	1	1-4-	1-	1	4-
		<del></del>	┞┼	21.60	- - :	3.20	2	-	1/	60	- -	<del>¦                                    </del>	-		Ş	6	-	$\vdash$	4-4		7.50	-		-		- -	4-1		<b>-</b>	-	1	-[-	-	-			<b> </b>	<b>I</b> —	-
		<del>                                     </del>	-	23.20		24.76		<del>                                     </del>	4		+				4		+	⊬	1-+		8 00	┨┈┤		4-1		1	┼┤	<del></del>	1-	1+	╁	<b>-</b>  -	+-	╁┷	<del> </del>	1	<del>                                     </del>	<del> </del>	+-
	-	+	<b> </b>  -	24.70	-	26.20	-	<del>  -</del>	44	50	- -	<b>├├∦</b> -	-1-+		4		+	-	-	17	7 3 3	-		-		1- -	$\dashv$	+ :-	1-	-	╁	-[-	-}	-[	-}	1	1	1	╁
		+	- -	2 7.70		2 1 . 7 () 2 9 . 3 0		$\vdash$	11	50	- -			+	3	4	+	ŀ∸	++		2 7 5	1-	-	+		1-	+1	<del></del>	+	1	+	1	1	1		1	1	1	+-
	H	+	- -	29.7.2		316.50			11.		+				4			-	+	_	8 7	+	+	+		+	+ 1	1 1	+	1	+	+	╁─	+	+	<del>                                     </del>	1	1	+
1		+		30.80	-	3 6 - 5 10	-	<del>   -</del>	4 1 1 2	5 5	-		1-+	-4	12	c .	.1	- <del>-</del> -	1 +		7 7	1-		-  -			<del></del>			- !-	-	1	1-	1	1 :	1 ***	1	l	1-
: [		† <b>-</b>	1 1	3 3 . 0	-	3 3 5 (	0	1		5 0	1	<u>-</u> -			12	7		<del>                                     </del>	·	5	2.00		-	11			+-		1-	1-+	1-	1	1-	1	1		1	1	1
: 1		1 .		33.50		3.5.4.1	_			610	$\top$		11			5			1	9	0 6 3		Т.	11		T	7	, i		1	1		1-	1	1		1	1	1
4			Ш	3.5.20		7.6.9.0				5 0						6	•		-I		7.33		7			$\Pi$		,	1		1	1		1			1	1	
		1		36.90		3 8.46	21_		:1	50	1				Ŀ	1	i		$\coprod$	9														L			<u> </u>		L
	ļ[	.	I [ ~	135,40		39.90	2	LĪ		Sio.		11		. 11.		4	1_		II	8	9.3.3			$\Pi$				- 1					Ţ.	Ι.		1.	1 .		1_
				39.90		411.50	<u>.</u>		11.	60	_	ii I-	14		.5 l	c !				. 9.	6.88			1.1							1		1						.
	$\dashv$	<del></del>	-	L: 0		- 2 - 70				201	4		4			9	4		1		9.17	1		44		<u> </u>			1	<del> </del>	1_	┺	-	1-	1	<del> </del>	<u> </u>		+-
				42.0		4 2 12	1			3.0	4-	<u></u>	-1-		9.4		_i_	<u> </u>	1-		6 . 5 . 7			-	ii_	1-	44		14.	-	. [	.	-	1-	<b>[</b>	1.4	1	1	
H	-			43.40		4.4 .5 0		<del>  -                                   </del>		50	-		-1-+			0		<b> </b>	-  -		<u> </u>			-   -		<b> </b>	<del> </del>	+-	1	-	-	-1	-	.	-			-	+-
	$\vdash$	++	-	44.50		46.00		1 1		5 0	+		1-		5			┝┿	+-		2.00	1	+÷	-		1	+1	1 :	1-	1	+	1	-	╁	+	1	+	1	+-
		-+ 1-		46.00		47.5	0			5 0		<u> </u>			14	-	-	<b>├</b> ─┴	1-+	-14	71313	-				1-	┼┨	++	-	-  - -		-	-			1	1	1	
. :	ļ l	1	1	47.50	ΙΙ.	4.9.1.0	. 1	1!		6.01	1.	1. 1. 1.	1	1	12.	<u> </u>				9	6.8 %	1		11	1 1.		4 1		I i	1	1 .		1 .	1 .	. 1	1.	1	.1	1 -

٠.٠

81-130

te	rnat	ional	Geosy	/ste	ms	Coi	rpoi	ratio	n								Ge	eolo	g	Sys	ten		0	= Zera		1 = Or	ne	2 = T	#O	7 = Se	even.	<i>p</i> s	Aipha	0	lori -	: Alpha	9	G Z = Ali	Ge	
	( Ker	FLAG	FORMAT VERSION	IDEN	ITITY OF PR	OJECT	H/T	ID of C	DRILLHO	LE/TRAVER	SE	SIZE O	FCORE	T ,		ON I	ATE AND	TIME	MIN			CEOLOG	CED	7	COMPLE			2=1	wu		WENT /		Aipna	<u> </u>	1011		RID AZIM		UNIT	
	1	DEN	6 B 0 5		OR		ITPL			4 S		1/ a		1-		ION	Ĭ T	<del>"</del> "	MIN	APT	B'		EDBY	YR	MON	DAY			$\top$	ΤÏ	77	1 7	TT			1 T	TT.	Π		7
		PRJ		$\Pi'$	ĽĽ			•	1	1			1		+-	TT		++	+		十	H	11	1:	4 0	++		+ + -	OR I	1 1	+ +	+++	1 .		-	-	+ + •	1 1	-	-
	KEY	000-000	FROM			10	,,]	F-S	0	AZM	CLOCK FROM T	WISE RUE N		/-ANG	NEG IF DOWN			ST	ATION				OFFSI	Τ '	NEC IF LEFT		NO	RTHIN	G NEG	H	Ľ	EA	STINC	NEG IF			ELEV	ATION	NEG I	SE
	5							Ш						$\Box$	•			$\prod$	$\square$					1 1.	.		7			$\cdot \Box \Box$				Π,		П	П		$\Box$	
	U	FLAG	FROM		1	10		RECOV		TMOD		OCK-SC		TYPIFY		QALM QM		TEXTU TX:		Fo   Cr	AIN SE LMP	COUNT	CTURE		T. STRUC			Dil To au			4 👌	TERATION CB	MINER	ALIZATION	DEFAULT	SUITES CP	g GL	g yy	SU. F1	
	L	<del></del>	FROM		- I	10		RECOV		FM MIM Sami	EN ole Senal	IV RT	ra [	Colour	TM>	QM	_[	TXI 1	TX.	Se Ru	S. O/C	15 lu	1412		STAUG	3 4	2 M	To By	KF	MU	CI	60	не	Hw An	PR	мо	SL	Hw Am	1 M1	
_	F		FROM		ļ.,,	TO	114 144						147.0										· · · · · · · · · · · · · · · · · · ·																	
À	-	2 3 4	5 6 7 8	9 110	1"1"	13 14	1. 12 - 16	12 10 1		21 22	2. 24	23   26	1	45   22	30 31	32   33	34 3	36	7   38	19 40	41 42	13 4	45 46	1"1	49 15	51 3	52 [53]	54 55	57 5	8 59 <u>  6</u>	0 61 1	63 6	65 6	6 67 6	69   70	71 72	73 74	75 76	22.17	3
														T	十	11	1	++	$\forall$	$\vdash$	<del>    -</del>	1	<del>††</del>	11	1	1	$\dashv$	H	1	1	11	+	11	1+	1	++	T		╅╅	٠
																																				1			1	
1	R	p & D				$\Box$	Ш	0 0	€, €	Ŕ	E (	υγ	F	r, y	R	EC	0 6	3 5	$oxed{\Box}$																					
					-				4		-	$\dashv$	<b> </b> _[	$\bot$	1			4-1	$\Box$		$\perp$			П	$\Box$	$\Box$	$\Box$			$\Box$	$\Pi$	$\Box$	П	П						_
	K	F E D	+++	<b>A</b>	1-		<b>,</b>	E	P	EC			- -			AL				E R		NI		1-1-	- -		$\perp \!\!\! \perp \!\!\! \mid$	$\sqcup \sqcup$	-	$\bot$	$\bot$	14	1	$\bot$	14	+	+	$\vdash$	1-	-
	K	F E D		++	╂┼╌	┝╫┥	++		EC	OV	P	У	-	E	5 0	VE	K !	<u> </u>	K	EC	O V	ER	Y	╁┼	╌	╂┼	+	$\vdash \vdash \vdash$	+	₩	++	+	1	₩	╂┼	╂╌┼╌	╁┼	$\blacksquare$	1-	
			5 3	! 0		5 3	60	+++	1,1	5 0	+		+	++	1.5	1-	╟╫	-{{	+,	0 3	7 2	%	++	+	+		$\dashv \dashv$	- -				1	1	+	+	+	+		-	-
!			5 3	60		5 5	30		1	60	1	- -	$\vdash \vdash$	+ !	113		- -	+-1	+1	9 7	50	7	++	+		+	+	$\vdash$	1+	+	1+	1+	1	1+	+	+		1	1-	-
			5 5	120		5 6				50	11	$\dashv$	$\sqcap$		İİs		$\sqcap$	11	1,	0 3		<b>"</b> †	11	††	<del>                                     </del>	1-+	+		1	++	<del>     </del>	1	1+	<del>     </del>	1	1	1		T	_
-			5 €	70		58	20			50					1.4	8				9 8	67									$T^{\dagger}$										-
			5 8	120	_	5 9		Ш		50	$\Box$				1.5	3				0 2	00			П													$\coprod$			_
ĺ				70			30	$\Box$		60	1.]		$\sqcup I$		1.5					96	88			П		П							$\prod$				П			-
	-			30			8 0	- -	44	5 0	1		$\sqcup L$		1.5			$\downarrow \downarrow$	11	24	00		+	$\sqcup$	$\bot\!\!\!\!\bot$	11	44			11	1	14		$\perp$	11	$\bot \bot$	1-	-	1.	
	H	-  <del>   </del>		5 0			30	$\dashv \dashv$		50	- -		-		1.4	8	4	++	+-	98	67	┞┵	+-	++	++	44	$\dashv$	$\dashv \dashv$		1+	44	14	4-	44	+	+	╀	-		
ł	-		1 6 4	80	+	6 5		++	44	5 0	- -		<b>├-</b>  -		1 5		-  -	╀-	-14	03.	33	$\vdash \vdash$	1	┨╢	+		- -	$\vdash \vdash \dashv$			1	1	+	+	┨┼	++	1	1	1-	Ļ
į	$\vdash$	- <del> - -</del>	6 7	40	1-1-	68	90	++		50	- -	+	H		1 4			++		9:1.		<b>  -</b>	++	╁┼	1+	1+	+	H	+	+	+	1+		+	+	+	+	1	+	-
1		<del>     </del>		9 0		7 0		$\vdash$		50	1		1		15		-	+1	+	0 2.	4 7	$\vdash$	<del> - -</del>	╁┼	+	+	+	+++	-1-+	++	+	1	+	+	+	╂╼┼╌	+	1		-
į	-			L A		7 1				50	-	-			115		-	1-1		20			1	1-1-	1-	1-	-	+		1-	1	1+	1	1+	1	1	T			-
-				. 90		7 3				60	17				1.4	1	$\Box$	++		9 3.			++	1-1-	1	1-	1-1			1	1		1			1-	1	1	1	r
			7 3			74				3 3					1.3				11	01.																				Ī
1		_	17 19	.6.3		7.6.	.3:5		13.	5 7	_[_			_	144		$\Box$	- 1	11	- 1	18																	<b>I</b> .	$\Box$	,
			176			77	.5.7	+	!	221	4	!	$\perp$		10	4	Ц			8 5			11	$\coprod$					$\bot$						1	1		1	1	,
:		<del> </del>	- 7.7			7.9	C	1	-11-	5 3		i			14.5	19	L _	<u>.</u>	4	0.3.	92	<b>!</b>	1 :	1.4.		- -			-1-4	14		-1	-	-   - i-	1	1-	1	1	-	
	-	<del> </del>	7.59 8 C		1	52				Ş					16	12			; ;	11 .		<b>-</b>	+	- -			-	<del></del>	- -	+	-	-	·   ·		-	-   -		ļ		
	-	<del> </del>	2 2				***	<del>                                     </del>		5 2	+		+	+ +	1.5		+			2 3		⊢	+	╁┼	+-	+			+	+-	+-	+	+-	+ :	+-	+	+	1-	+	-
	-		1 1 1 3	11.7	. - -	83,	± S/	- <del> </del>  -		5 3 4 5			1		0.4	4				0.1.	7 5	<b> </b>		1-1-		-	+1			+	1-		1-	-					1-	:
	F		5 11		11-	9 5	65			5 3	1	<u> </u>			1.3					7 0		1	1	11			+1		-	1		1	1-	-	1-:-		1 - 1	1	1-	<u>;</u>
			15:5	. 6.5		87	1:7			\$ 2					1.4	0.				912			Ī.,	TT		1						1	1				1	Ī.,		,
			\$ 7	, 17	1	25.	7.0			5.3					: . 4	EI.				0	13			11.									1	.						
	·	<u> </u>	83	.70	14.	90	22			5 2	4			<del>ا</del>	144	9!	Ц		: :	75	0 3			$\prod$	1_					1			1_			1_	<u> </u>	<u> </u>	1	•
	·		90	.7.7.	1	7.1.	74	1-1-		5,2	-		ļļ.	1	1.5				11	011	3 2		<del> </del> _	4	-	- I i -		_ <u> </u> i	-   -	1	1	1	<u>-</u> -						-	ĺ
,	-		7.1		1	9 :	2.7			5		+-	- -	+		2!_		+		2 9		<b> </b> - -	<del> </del>	1-1-						-	-		.		-1			<u> </u>	╁	
1		<b>├</b>		<u> </u>		94		┝┼┿		5 2	+	7	+		45	Li	-	++	-	4	34	┞┼	+ ;	╂╌╂╴	+-	-		<del>                                     </del>	++	╂-	1		+-		1	1+	+-	-	╁	•
1		· · <del> </del> · - <del> </del> -	9 6	7.7	1-1-	96,	지수	$\vdash$		5 3 5 3			-		145			+	+4		2 7	-	++		1-	-1	-			-1	∤		.   i.		-	-		1	-	į.
	1		97	84		90	3.6	+	! #	5 2	1.	- 1- 4			1.6				٠,	0.5			1		1.		1	-	1	-1	1	١.	1 .	1	1	1 .	1			
1						i				1	†		7	1			1				1		<del></del>	11	+-	1		1	1	+	+-	1	1-	1	1	T	1	1	1	í
	[7]	$x^{i}$ $x^{i}$	5 1 6 1-7-48	9 10	11 12	13 14	15 16	17 18 1	9 20	21 22 2	3 74 "	35.L <sub>26</sub>	27 2	8 29	30 31	32 33	34 3	5 36 3	1:38	19 46	41 42	41 44	45 46	147 4	8 49 5	0 51 5	S2 53	54 55	6 57 5	8 59 6	6 61 6	ہ' دیا د	4 165 °6	6 67 6	8 69 7	71 72	73 74	75 , 76	6 77	į.

	16	INTERNETS INCO	1 TO ACTIVATE ENTRIES	INTERY OF PROJECT   HIT	ID of Daillit	HOLE TRAVERS	SIZEOFC	086		DA'	TE AND TI			S = Alph	AS	0 = Ze			One	2 = Tw	#O	7 = Sev			Alpha O	10	or i = Ai	·		= Alpha Z	
	Key		FORMAT DEN' VERSION OR SUB	ENTITY OF PROJECT HIT	NAME AND	HOLE TRAVERSE	SE SIZE OF CO	YR	R M'	HON DAY	TE AND TIME	MIN	APT	1 87	CEOLOCCED ED BY	#Y -	YR MC	MON D	DAY	П		COM	MMENT / PEI	MARK I		ПТ		GRID	AZIMUTH	T	UNITS M/F
<u>Y</u>	1	PRJ		**************************************	1151	1010	1111111	+++	1	+++	++	++-	+++	4	,++	++-	++	++	++	+++	OH -	++	++	++-				++	4.	+++	
	KEY		FROM	TO	F-S O	AZM "	CLOCKWISE FROM TRUE N	V-ANG	NEG IF	·十_		STATION	N.		ع الم	OFFSET	NEC IF LEFT	+	ا ۱۸	ORTHING	I C NEG	IF I	+-	EAS	TING N	NEG IF WEST	-	EI	EVATI	ION NEG	
	5+						1.1	777	1.		$\prod$	Щ											工厂		ITI					T + T	
Tiet Tier	U	FLAC	FROM	то	RECOVERY	T <sub>MOO</sub> Mix		TYPIFY	(-MAT )	QALMAT QM:		EXTURES TX2			FRACTURE COUNT 1					DIP To day						LIZATION DEF		(E) 1	CL 1		SUMM F1
Tier a Data	L A	1	FROM	το	R Q D RECOVERY	FM MLM Sample	ENV RTQ	Colom	TM	QM2	TX	)   T/4	Sa Ru S	54 O/C	to Im to	<u>∏'</u>	To STAL	ig <sub>C</sub> ;	AZM	In Augus	K.F.	F MU	CL	62	1 116	Hw Amt	PR	мо	SL Hw	Amily	M)
	Â,	2123	FROM 5 6 7 8 7 10	TO	1				10.131	135 [35];	STEEL!	ماندان		144149				- 160 117		**************************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~ #Z1 [g						76 24 170	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	Ė	1-1-1			("	###			130-1		1210	37 22 9	137.00	11111		+*1"	1"["	120	24 72. 9			2	1	***	1 1		-	11	+	12 [	12.
1 1 3		<u> </u>	1	111111111111111111111111111111111111111							1	丁		丁		I					1	1				口		I			J
	1	1++'	<u> </u>	1		#	1-1-1-		+	1	14	-[-'		Ţ	4		-[-]-	1	<b>——</b> '		_]_	_]	-[		4-1	1		$\perp$	4-1-	+	$\tilde{+}$
	R	C 3 H S	<del></del>	<del>                                      </del>	C O R E	RE	FCOYE	E R Y	HR!	ECLO	ORD	4+-	4	<del></del>	_++	++'	++-'	++	++-"	1-1-1	+	+	++-	4+-	4	+++		++	++-'	++-	+
$\ \cdot\ _{L^{2}}$	1	H E 2	1-1-1-1-1-	1+++	EXP	v € € ₹	ED	A c	ΤV	1.1.		++	EFC	+1	4214	+  - '	4-1-2		++-'	1-++			+	1	1-1-1	+++	<u>.</u> ++	+	+1-	+1-	+
H!:	R		1++ <u>++</u>	1 1 1 1 1 1 1 1 1	PEC		RY			VER	DY	+++;	280		FRY	,T- -"	1 -1	+-	++'	1++	-1+		++	1	1-	1	.++	+	+1	11	1_
111				111111											1 <u>                                     </u>				1			丁	1		口		一丁				
	L	1	9 9 3 6	5 100.89		5 3	П		11 6	2	14	⊥⊥'	0.5	18 8	4	<u> </u>	Д_'		⊥ '	$\Box$		1	1	11	口	$\Box$		14	<u> </u>	4-	1
	-	4++-/	1 20 8 9			52	1+++				++		915	319	<u></u>	++-	4+-	4	++-'	1	4	4	++'	44	4	+++		++	<del></del>	++-	+
Ш;	$\vdash$	1-1-1-1	10241			53	+++	+++	15	16	1-1-		013		4	++-	++-	++	++-	1+++	+	++	++	1+-	1-1-	1	4	+	++-	++-	+
	<b>+</b>	1++-	10596			5 2	1111-	+++	S	.[출]	++		0 0.0		4	++-	++-	+-	++-	+++	+	++-	+	11	1	++	<del>/    </del>	++	+-	++-	+
Ш		111	10 6 98			53	<del>                                      </del>		1.4		+		951	-	4	1	11	H	++-		1	+	1	1			<u>, † †</u>	T		+	Ī_
		<u> </u>	10851			1.52			14		1		9,7						1	Ш		1			口		·11				I
	_	111		1 '							$\perp$		1 1			Д'	Ц'	Д	耳,	$\Box$		$\perp$		11'	$\Box$	$\Box$	$\Box$	$\perp$	<del>_</del>		ļ
	-	1++-	0.00		111.0	03	1-1-1-1	10	3.4	+Z -+		+'	94.0	041	4		- - -	44-	++-"	1		4	+-	441	1	1-1-1	4	+-	<del>-</del>		+-
	H	1	<del>┠┤┤┊</del> ┼	<del>┨┤┼</del> ┋┼┤	1+++-	#++	1+++	+++	+	+-+-	++	++-	++	+	4++	+	++-'	+-	++-'	+++	_	++	+	1+-	1	+++	4+	++	++-		+
HI;	H	1111		<del>                                      </del>	1	# 1 1	1	+++	-	1	++	++-	+	1	4	1	++	++	++-	+++	<b>1</b>	+	+	1	1	1	4	++	++-	1	ī
1111		1		<u> </u>		"	1+11		, [		1	1	1	, —	4	+		+-	1-1-			1		1			,-+-	+1			1
		<u> </u>						Ш		Ш	Д			$\Box$	4			П				工					$\Box$	7	I		Γ.
	-	-['	4	TT'	1	11-1-			4	+++		1	النه.	اللب			-[-]-	1-1-	11'	$\int$		1		<u> </u>	1	1	1	1	<u> </u>	-1-'	1
11.1	-	4	1-1-1-	-	1-1-					+++	- -				4		1-1-	+	++'	1		4+	-	4.44	f)	1	<i>1</i>				+
	H	1	<del>                                      </del>	++	1		+++	+++	-	+++	+-	++	1-				++-	++	++	+	+	++	+-	1-	-	1	+	+	-	+	1
	-	1		1	1-1-1-	#	1	1 :	, <del> </del> +		-∱	-1	1	-	<b></b>		1-1-	+1-	+++	1	+	-	1	1-1	()	1		. :			ŧ
			(11:						L						1		11	1					上	1	1						
:	į.			II'					1	11.		<u> </u>	<u> </u>	الب	4 TI		. [ ]	$\prod$	⊥ '	$\prod$		$-T_{\perp}$		_['	1!	I I	1				<u>.</u> f.,
:		.   .			1		11 1			14			.	,	-		11	4-1-					-	4	1	1	1		- 1		
	_	+	<del></del>	++'	1	+	+	+++		+++	+-	+	<b></b>		<del> </del>	-+	++-	$\dot{+}$	++	+	+	+	+-	+	1	<del>     </del>	$\rightarrow$	$\pm$	-		
!	1 -	•   • • •			1				·	1-1-1-		-4					1 1 -	11		1					1 . 1			-			٠
•		1			1				1	TH		1	1			1		$^{\dagger}1$						1	[						
1	- }-	1	1	TT.			1-1-1-		J									I	II'			1			$\prod$			1 .			<u> </u>
	į.				(I					1-1-			.1	<u>,                                     </u>	4				'		_1_	]		. [ '	1	1					
1::1	H	4+		4+'	1			+	<del>ن : ا</del>	+	++	++"	1	<u> </u>	-+-	-+'	++-	++	++'	4++	+	+	+-	4	₩	1		-	-	+	-
1	<u> -</u>	- -	<b> </b>	.   -   -   -	1-1	-1-1-1		1.1.4	. (		++	-1	1		4		4 1	+1-		1				l J	f )		1-1-	i			4-
1 11	;	1 - 1			1			1	: :	1 - 1			i	-		. 1	11	.		1 - 1 - 1			1 .	1 . 1	1 . 1	1:1	i : ]	. '	· 1·-		••
						1 .	•	• ,	• .		•		-		-																

	( Tav	FLAG	FORMAT IDEN VERSION OR SUB	TITY OF PROJECT H'T PROJECT (UNIQUE) TYPE	ID of DRILLI	HOLE/TRAVERSE	SIZE OF	CORE		DATE	AND TIME		APT	= Alph	NOCCED	= Zero	COMPLETE	= One	2 = Two		F = Sev	AENT / REA		(lpha O		ori = A		ID AZIMUTH		UNITS AA/F
			6 B O E T, H	PROJECT (UNIQUE) TYPE		Bb - C		9	TR MO					2 2	19 0	AR	E N	DAY DAY	7 3		П		I - T				TT	1.1		MT
				AN RES			NIN			POR					ORI	1 F	R° Ø	JEC	17	50 I	1 1		1	•				î i	i i	i
		TURN'C PT 000 = Coffar	FROM	10		O AZM FA		V-ANG				STATION		-	OFFS	7 "	IEG IF		RTHING	NEG IF SOUTH			EAS	TING	NEG IF WEST		E	ELEVAT		
		000	0.0	31.00		000	. o d	-64	. 0							-	_   _			•					<u> </u>		للا		791	
v	U	FLAG	FROM	10	RECOVERY	T <sub>MOD</sub> Mix	ROCK-SO	IL TYPIE	Y-MAT	QALMAT QM1	TEX	TURES 1 YX:	GRAI FI CI I".	N MP	FRACTURE		STRUC 1	STRIKE AZM	ozz. Jo Right	Qζ		I CY I	RATION &	MINERALI	XX I	PY 1	ATES CP	GL 🖠		SUMM F1
4	1				AQD	I MIM	ENV RT	Colour	TM)	QM)	/ Ixi	1 7%	SA RN S	., O/C	6 m h 2		SAMOCS	AZM	3 Dig.	K.E.	MU	CL	EP	HE	Hw Amt		MO	_s_L'	Hw Amt	MI_
ta	F		FROM FROM	10 TO	RECOVERY		Senal No.	·																		•				
$\exists$	1	2 3 4	5 6 7 8 9 10	11 12 13 14 15 16	17 18 19 2	0 21 22 23	24 25 26	27 20 29	30 31	12 33 134	35 36	37 38	39 40 4	3 42	3 44 45 4	147 14	49 50	51 52 53	54 55 56	57 58	59 60	61   62	63   64	65 66	67   68	69 70	717	77	31/61/	// / <del>*</del>
Ш	<u> </u>	<del>                                     </del>	<del> - - - - -</del>		<del>┤┤┤</del>	<del>-  -  </del>		<del>     </del>	<del>     </del>	<del></del>	+	<del>     </del>	+	<del>-  </del>	<del>- - -</del>	╫	1	<del>       </del>		-	1		H					$\Box$	++	
	-	<del>- -</del>				11-1-			1		-	1-1-1	$\Box \Box$	+-	111	11	1		1											77
	-			1-1-1-1-1-1		11 1			!			+			111	11	1													
																Ш													$\perp$	
	R	HED		Τ	a D'E	3 ILL	ΒE	LOW	Т	HØR		DD		3 ь	- 1 /			EST	TH	$\epsilon$	Ο¢	WN	ID	IP	C	M K	7 1	NU	7	7
				ØF	MIA	VERA	LIZ	ATI	@ N	LIM	176	17 5	56.	TE	0 4 7	11	4 .	441	MET	ER	5	<b> </b>	+	$\sqcup$	$\vdash$	+	-+-1		┿	-
		<b>├</b> ─├─	<del>┃┤┤┤┋</del> ┼	▋▃▍▃▓▃▙	1-1-4		$\mathbf{I} + \mathbf{I} + \mathbf{I}$	$\Box$	$\vdash$	<b></b>				+	+++		1	1	╂┼┼	-	$\vdash$	1				-	H		+	+
		┡	0000	3.66	++		øv €		-+-	<del></del>	4-	1-1-1	${\mathbb H}$	+I	+++	6	1-		1 + -	$\vdash$	$\vdash$	1-	$\vdash$		1-1-1	$H^{+}$			+	+
	<u> </u>	<del>├─┼─</del>		1 3 0 0	H + H	╫┼┼	WIV E		╀┼┼┼	++	1		┝┼╌┼	+	+++	╬╁	+		<del>       </del>	1	H		$\vdash$					$\Box$	++	T
11	R				RUE	3 3 1 4	RÉ	COV	E R	iD	ØF	V	ARI	r Ø	15 6	0/	100	SIT	7 & N	5 6								$\Box$		工
	2		0.00	3.05		X	OVE			-	1			T		D													$\Box$	
	K															П					$\prod$								$\bot$	-
	K				CAS	ING	WA	SP		CED	1	1		DE	PTH	ØF	3	- 0 5	ne	TE	RS	1	$\perp$						$\dashv$	$\dashv$
	1		3.66	7.32		# + +	CHG		PP	44	1-	1.	48			P.	44			-	—	┵	-		-	╂┼┤	HH	┝┼╂	+1	+
	L							RA	1-1-1	-			2 7	10		-1-1-					-	MA		I ×		AN	DE	5 1	TE	+
	II R	<b>-</b>		<del>                                      </del>	BAS	SAL	CNS	SYE	1017	- = +		K A	NIT	E	MANA		ED	D'S P	MEN		D R P			F	RA	2 m	EN		, -	-
	4	<del>                                     </del>	<del>                                     </del>		14 P 17 19	+ + +		3 1 6	10 1	1-1-	++7	101	~ 1	-	1717	++	EC	1.43	1	1	1	† † †							$\neg \uparrow$	$\top$
111	<u> </u>	<b>I</b> i		1-1-1-1-1			╂╌┞╌┞		!		1	1-1-		$\dashv$	+++	- - -				1-1-	1	1	1							
	1	1	7.3 2	15.73		111	FBO	PFX	BI	MS I=	PP	12	4.7	5 7	+++	P										<b>P</b> +	•			1
	L		1 1					GA	10 2	CLI+	MY																!			Ш.,
	L R					D 5 P				7 € -		AR	7 7		BRPF		17.	MS	AFT	ĒR			RI	×	A N	D	F.X	2/2	PY	
	R	<u> </u>					ATR		AA			3 C	e:		BOOL		5					MA	LL					N E		15
	R	<b> </b>			7 € 🗵			NAF		FRIC	MI.	19	2 R C	2 W	DICO		RP		7	0	A	MY	- 5	1 %	100	9.R	144	1	-	
11	F.		l- -	1,,28	MAT	<u> </u>	W 2 7		C A	7 7 6	1	1	'	-		·	FØ		20	-	<del> `'</del>									- +
: .		<del>                                     </del>	10.80		-	<u>-,                                    </u>	1 60	1		<del>-   -   -</del>	1	<del>!</del>		+	++-	<del>  </del>	1 4		1		+-	<del>                                     </del>		1		<b>1</b>				
; ;	快	] <del> </del>	<b> </b>	1	F 1 10	1/2 9	803		4,		W.	f ir	18	0	11/5	17/2	7 4	RL	SET.	1.		1		1		1				
	1		12.00	17.55	1		FBQ	P		`   '					17	D														
	τ	1							1	( L  =						П			I							1.1				
	P		l		6 0 1		GP	PS	7	8 N.C	V.	1	·	٠,	KON.	12 12	C N	2 V		Y C	1-1	1	1.6	M. M.	4.	4	Y			
		<u> </u>	12.93	13.63		Y	F.B.O	P			1-	+			<del></del>	14	10 1	1	70	-	+-	<del> </del>	<del> </del>	1-	-	<del> </del>	<del>                                     </del>	H	<del></del> 1	<del></del>
.:	L P		<b> </b>	1-1-1			4		1	<del>-</del>	1,-	1				1-1-	-	1	1-	1		7 5	ļi.,	NB	<u>-</u> -	1	CM	ار, ا	7 0	<u></u>
; ;	12			<b></b>	KAI	MATR		PEE		X7	2 N	3 4	WI.	<u>''</u>	_ S C_!	17	L.D.	PT	VL	I M	LL	1-2		1"-	174	1	1	- YY	1	<u> </u>
	-	<del>                                     </del>		1 1 1 1 1 1	<del>[~~</del>	71.71	TO T		-	1 1	++	++		+1	<del>       </del>	++	1	<del>1 i i</del>	1 T T	1	1	1 :	1	1	1	T				Ĺ
	-	I		1-1-+		-#	1				1	1-1-				11	1-	1	1	1	1									
11	;		1 1 ' 🔭		1		1		 I	· ·	1-!	1 1	L		1 1 1	Ш				L			1				<u></u>	$oxed{oxed}$		
		1	1 1	1			1	27 28 29			1	· · · · · ·	1		1 1 1		-		1	1		1	1	1	1	1	1		i • 1	- 1

24 Geoform

								Geolog S	vstem			. 1	= Two	7 = Seve	, ø:	= Alpha O	lori =	= Alpha I	DAZIMUTH	UNITS MITS	=
			Geosystem:	- Cornorat	ion		C	iedius 2		0 = Zer	O 1=	0	= 1110	COMME	NT / REMARK		7-1-	1			0/2
Inter	natic	mal (	Jeosystem <sup>,</sup>	5 Corporati	1011		DATI	E AND TIME	APT BY	ED BY Y	R MON	DAY		TI	44-		+++	ننن	نسنن	NEG#	
HILL		A KENS IN COL	TO ACTIVATE ENTRIES	OF PROJECT   H-T	ID OF DRILLHOLE/TRAVERSE	SIZE OF CORE OR HOLE	YR MON DAY	TÜÜT					1 1 1	أسلسا		ASTING Y	IEG IF		LEVATIO	ON SUB-SEA	T
		FLAG	FORMAT DENTIL	MCT (UNIQUE)   TYPE 1	H 86 07	THOT	1111			OFFSET	NEG IF LEFT	NOR	THING SO	THE STATE OF THE S		T	1 1 1	ILT SUITES	سلسلسا	YY FI	
uty			6 B O E. T H O		1 1 1		NG DOWN	STATION	1 1 1		1.1	STRIKE	DIP Yoligan	Z 1 01	ALTERAT	ON & MINERALI	Hw Amt		- GL H	w Amt M1	M2
ity		P R J	FROM	10		M TRUE N		TEXTURES TX1 TX2	GRAIN C	FRACTURE	Ti STAUC 1		DIP	, MU	CL	HE HE	HW AMILE	R I MU			
ey	KEY	TURN C PT				ROCK-SOIL TY		TX1 J TX1	So RM SM O/C	M   N   M	12 318062	AZM				120 166	167   68   69	70 71 72	73 74 2	5 76 77 78	79
	101	FLAG	FROM	10	TI IN	ENV RTQ CO	iour TMI QM2	1 18 1 15			140 T40 T50	151   52   53	54 55 56 57	50 59 60	61 63 6	64 65 5		111	+++	+++	H
er Tier					RECOVERY Sample S		***************************************	34 [35 [36 ]37 ]38	39 40 41 42	1 41 45 46 4	D		444	<del>├-<b>╎</b>-</del>	1-1-1	HI		<b>┼</b> ┃-┼			
er Trer data ay Data	1		FROM FROM	TO 12 13 14 15 16 17	7 16 19 20 121 22 23 K	25 26 27 26 C Q Q P	29 30 31 22		1	++++			1 = =	FX	P	HENØ	5	+1+	++1	TI	
ntry		2.13.4	1 4 35	15.08	11111	1 1 3 11 1		CL AL	TERA	TION	ØF	CRØ	M Sign		DII	+++	╂┼╂	+++	$+\Box$		-1-
APHIC	1	1	1-1-1-1-1		70NES		FRONG	19-17-	TTT		의	1				+1:1:	,	+		11	+
	<u>L</u>			15 75	TENTY	FBOP	<del></del>	<del>!                                    </del>			KA	GR	ADA	1 0	VM F	+1-	11	0+	++1		+
	E	1-1-	15 29	1 1 1 7 7 7 7 7 7	11 11	TILL	FILE E	AND	STRØ	4151-1				+++	++1	1		111	5 7 1	1	1
	Ϊ		T	1-1-1-1	WCAKLY	FXPP	CTUREL	AND PPMY	4757				1	, a	RYS	TAL	3 4	IS	SA		$\perp$
1111	1		1573	31.09			AW	BR	11287	. OC	CAS	IGN	LTE	RAT	100			GE.			+
1 111	<u> </u>	4+	1113113		1-	PARE	PTITE	BR	ZONES	OF	H	2 L J	1 1 1 1 1	LØ5	TCA	LC	HAN	7			+
1 111	1 1	1++	11111		1 000	110		OLNIC TI	RATHE	RITH	EN	- 1-1-		1	DI	1	77	VFD	14	AD	1
1 111	1 1	2		<del>┇┋┋</del> ┼┩	ALITE	KATIO	N CEN	101		+++	RC	N	10	01	12.	++	D*	1-1-	+++	DX	$\sqcap$
	; 3	R		1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +		XVEIN		BXM	×	1	171-1-			10	CN.	WA	LLR	OCF	FIE	177	
	, 1		15.98	1655		XIX E IT W	KA		LONE.	SHA	RP	IRR		WAL	L	ROCK	<del>}  • -</del>	++	+1+		
11 111	. 1	VN	1 1/3 1/10			UE INII	N9 40	76 05	KA - F	TV	INL	ETS	1217			1	+H+	1-1-1	+11	$\perp$	+
11 11	[]	4	++++		QZ SX MENT I	NVEI	N 9 40 N S . Y S	TRENTS	-			+			+	-1-+-1-	+ +	Vb		AP	+
$\Pi$	11	R			1715		1-1-1-	<del>                                     </del>		1	1.11	N	20	Y 4	+	+++	DY	*		DX	1/2
$\Pi \Pi$		7		11111		NVEEN	07 07	BYM	IX .	1-1-	1717			1	J	Nd	ILI	CI	FIC	7	1
111-11	.		1 7 6	1	5	NAETW			1.1-1-1	SHAR	DIR	REG		9-19			+++	-1-1	+		I
	.11	VVA		4		VEINS	60%	0 4 3 0	NE.	AY V	LIN	LTTS	-	1							,-4-
111 11	dl -	-	++++:		TN WAL		PUT	SCIATTE	1		-1+		+-			-1-1				1	$\dot{-}$
111 11	ili	12		-	TNKA	1		++++					1			+				OF	1
111 P	11							++1		-	-14		1			ILA	R.5 C	20	CYL		
		H	19.0	20.2	0	XEXP	1		ALTER	NTI D	1 1	FY		- N - O	1-7	11:5	1		1-1		
-11: 1	' 1	1	117.0			5 01	( - = p m	")		TSS	PY	IN	41. 76					-   -	1 1		-
		JE E			ZONL	MARKE	DINC	RICIASL					++-	-				D			+
.			r	-	VED.	1				1-1-+-		CN		5	1	-1-	1				1
-1		7									<del></del>				1-4-						1
111.	1 1			29.4	16	VEXP			1-1-1-	0 0 0 0	8001	719	SRY	<u> </u>				-	+-+	-	T
- 1		4	u 1 29.	23		R ZON		DLTC.E	( P)	PPR		1		-1	1	1-1-1	-11-	+	-1 - 1		1
-,			1		SHEN	15.00			1				1-1-	+-			-1				+
		ρ.				X F X IF	PP	1-1-1-	1-1-1-								1-1			<b>-</b>	
<del></del>		7	10 H 31	09 31	09	111						+-+				<del> -</del>					-
11.1	i							++++		1-1-	11			. 1	1 :	1 1 1					-
	1 :-	·	+ -	•			-#			i i   •	11			-			1,42	68 69	70 71 72	25 74 25	76
[11]	1 1			Annual Control of the	1 1	. 1 1		1					52 53 54	55 56 57	58 59 60	61 62 63			1		
1 : 1 ?	1							j1 32 j3 j4 j5	36 37 38 39 46	45 42 43 44	45 46 47	48 29 30 7				•					

3H Geoforn International Geosystems Corporation **Geolog System** V FLAG FORMAT OR SUB-PROJECT (UNIQUE) TYPE

D E N 6 B 0 5 T U C R A identity I+ PRJ STATION FROM TMOD MIS ROCK-SOIL TYPIFY-MAT CALMAT TEXTURES GRAIN FRACTURE IN STRUCT STRIKE TO DIP ALTERATION & MINERALIZATION DEFAULT SUITES SUMMARY AZM TO LANGUE QZ DI CY CB MC XX PY CP GL YY F) F2 FLAG FROM Upper Tier Lower Tier Geodata Assay Data F-Entry EMEX

-7	(KEY	FLAG	FORMAT VERSION	IDENTITY C OR SUB-PROJ	OF PROJECT H/T		HOLE/TRAVERSE	SIZE OF CO	DRE YR	MON	DATE DAY	AND YIME	MIN	APT	= Alph	ED BY	= Zero	COMPLETED	= One	2 = Two		= Seve	NT / REM		lpha O	- <del></del> -	ori = Al	<u> </u>	D AZIMUTH	, i w
- 1	ŦI	DEN	6 B O 5	7	Ř 1:	T 21-	els cla	6 1, Q		ĻĻ.	-	Ш			$\downarrow \downarrow$	+++	11			Щ.		_	4	- -	ᆛ	+ 1	<del>!!</del>	<del>!!</del>	1.	
= ==		P R J TURN C PT 000 = Collar	FROM		TO	F-5	O AZM FR	LOCKWISE	V-ANG	NEG IF	╁┵╴	1	STATION		┵╁	OFF	LLL ET	NEG IF LEFT	NO	RTHING	NEG JE			EAST	ING W	EG IF		<del></del>	LEVATI	ON SU
: 5	; 📇	000 = Collar						• I I		, T	1	TT		7.	$\top \mathbf{I}$			." 🗆			30014		П		-			TT		
L	١,	FLAG	FROM		10	RECOVERY	Taco Mis		TYPIFY-	MAT C	QMINAT QM1	TEXT TX1	URES TX2	GRAIN	t me c	FRACTURE	2	STRUC1	STRIKE A Z M	DIP To Bugan	QZ	01 1	ALTER CY	ATION & A	MG R	ATION DE	PY &	TES CP 1	GL A	<u>~   ,</u>
- [						RQD	, in	ENV RTQ	Colour	TM)	OM2	DΩ	, p.	Sa Ru Su	0/6	is las is		12 STRUCZ	AZM	in Bayes	KF	MU	ÇĻ	4	не ,	Nw Amt	PR	мо	SL I	'Amil
ŕ	-		FROM FROM		10 10	RECOVERY	Sample													(4) 1 44 1 42	******	20 120 9	6. L63	63 162 1	22 7 22 84	67 . 60 8	69 1 20 E	21   22	73   74 M 7	
a –	1	1 1 4	5 6 7 8	9 10 11	12 13 14 15 16	17 18 19 12	0 21 22 23	22 23 28 12	111 127	1111	111111	12 12	17 12	39 40 41	+**	*   **   **	-1-1	19   37   30	31 32 33	33 30	2"   3"	27   50	-1	215	27100					
f :										$\Box$							$\Box$									$\perp$	$\Box$	$\Box$	$\Box$	$\Box$
					<del>                                     </del>		1 1 1 -		-1	6 5		.			44	+++	-1-1			1						+		+1		₩-
li	$\mathbb{H}$				<del>             </del>	$C \cap K \subseteq$	K E	COVE	RY	111	15/0	RIT			+ 1	++-			$\vdash$	<del></del>	$\vdash$					+-1	++	++	╅	++-
	0	2 E D			┨═╂═╀═	EY	PECT	ED	ACT	-   .   4	+	1	P	= 18 0	t	J 7	-1-1		-						+1			$\top$		
	K	2 5 E							REC	2 1	ER	Y	f	5 6 0	Ţ,	FY	口								$\Box$		工	$\Box$	$\perp$	$\bot \bot$
										$\prod$					$\prod$		+1							$\square$	- -	+	+	+1		+-1-
	-			0 o	3.66		3 6 6	+++		6 3		1	+	17:	يا با	4	+		++	H- <del> </del>			+	+1		+	+1	+1		╁┼
		┝┼╌┼╌		27	4.27		0 6	<del>┠┼┼╎</del>		04		1			1	1-1-1	╌┼╌╂	+	<del>-   -   -</del>	<del>-   -   -</del>		$\vdash$		-i-l	$\dashv \dagger$			++		
	$\vdash$	<del>                                      </del>		3 3	6.7!		38			1 1	-	1			10													$\Box$		
			6.	71	1 7 3 2		71			SE					5 5		$\Box$					Ш		Ш	$\dashv$	$\dashv$	$\dashv$	$\dashv$	$\dashv +$	₩
1		_ _		32	9.75		2 4 3	┨┼┼╫	1 4	3 3 5	1	1	<del>     </del>	916		+++	-1-1	-1	┞┼┼	<b> </b>	1	$\vdash$	$\dashv$		+	+I		++	+	+
	$\vdash$	++		75	112.80		5 3		<del>- - - </del>	5 8		╂┼	- '-	9 5	7	+++	- -			<b>Ĭ</b> -┼-├-			+		+	+:	+	+1		+
		<del>                                     </del>	12		14.33		1 5 3			1.1-	;	1		76.0	_	111	+									$\Box$				
li			1 4		115.25		1 5 2			1 6 4	·     i		1	04 1			$\Box$									_ -	$\dashv$			+
			1:5		11-37		1 - 2			11515		<del>                                     </del>	1	2 , 6			- -				-	$\vdash \vdash \vdash$	-				<del></del>		-+	╁
	$\vdash$		117		1 9 9 5	┨╌┼╌┼	1 2 2	┨┼┼╬		4 9			ļ	3713			- -	-1	<u> </u>	<b> </b>						+	<u> </u>		+	+-1-
!			-1+		3 45		1 - 3	┨┼┼┼	<b></b>	1,513	17	17			2 2	+++	- -		++		+				+-					工
• :			12.1		23.47		1,5 3			5 5				5 1 0	7 7															
İ			1, 7	L 7	174 20		1,0 2			1:419	: I :	-		9 ' - '	12		- -				┞	<u>-</u> i	-	<del>-</del>					$\rightarrow$	
	-		21		77.55		1 5 2	<del> </del>		1 5 6		╀┼	1	, , ,	1/2	<del></del>					-	$\vdash$				$\overline{}$				
	-	<u> </u>	2.6		25.04			L		1, 1	2-1-	1-+-	1-+:I		· ^ [		-			]										
		<u> </u>			3 60		1 5 3			12			1	77	3 7				+											-
	_		i			1	41-		1-1-1	41	1.1		I	-	_  _	++-			<b> </b>		-					- }				
										- -  -							-		ļ - <del>ļ </del>	ļ	+		-			•		, <b> </b>		
	-	<del>                                     </del>	<del>   </del>	-	<del>                                     </del>	-				+	++	1			$\dashv$	+	- -	1	l	<del>                                     </del>	$I_{\top}$								i	
	-		1 1										∯			1				1										
	-							1	4			1			4	!	+				<u> </u>		<u> </u>			<u> </u>				
	-		<b> </b>	·	· · · · · · · · · · · · · · · · · · ·	<b> </b>					<u> </u>		1		+		- -		- i i	- <del></del> -	-	<u> </u>				<del>i</del>				
•	<u> </u>		<b> -</b>	· -   -	<del> </del>	<u> </u>						1+			+1	++-					1		- <del> </del>							
	-			:	<del>                                     </del>	1				77	++	T			$\top$		- -	1		-11				1						$\Box$
	-							1		-				-		11.		1 -										1. []		
	•	1		.		1	1		1		1.		1	l			- 1 1		<u> </u>	l	1	لــــــا			$ldsymbol{\sqcup}$		لـنــا	لـنــا		

## THORN PROJECT COSTS

## Fees J. R. Woodcock: 3/4 day Apr. 30 - May 6/86 May 31 - June 9/86 2 days June 10 - 26/86 3 July 4 - 26/86 21 July 27 - 30/86 3 Aug. 1 - 7/86 1 1/2 1 3/4 Aug. 8 - 9/86 Aug. 11 - 18/86 1 day Sept. 3 - 18/86 1 1/2 days 35 1/2 days @ \$385.00/day = \$ 13,667.50 Total D Nowak: June 15 - 28/86 8 1/2 days June 29 - Jul.12/86 12 1/2 July 13 - 26/86 14 July 29 - Aug. 9/86 14 Aug. 10 - 23/86 12 @ \$175.00/day = \$10,675.00Total 61 days + 30% fringe benefits, overhead 3,202.50 \$ 13,877.50 M. Boldt: June 29 - Jul.12/86 12 1/2 days July 13 - 26/86 14 days 26 1/2 days @ \$ 50.00/day = \$ 1,325.00 Total July 27 - Aug. 9/86 14 days Aug. 10 - 23/86 days days @ \$ 60.00/day = 1,140.00 Total 19 2,465.00 739.50 + 30% fringe benefits, overhead 3,204.50 M. Earnshaw (secretarial work): @ \$ 18.00/hr. = \$ 90.00 Aug. 1/86 5 hrs. \$ 30,839.50 Total Fees Drill Charges 90,549.97 Helicopter 25,853.28 Fixed Wing 30,612.17 Lab Charges 4,129.15 Food 4,223.67 Fuel 2,935.74

Misc. Supplies & Equipment

Total Cost



6,325.87

\$195,469.35

=========

## CERTIFICATE

- I, J. R. Woodcock, do hereby certify that:
- 1. I am a consulting geological engineer with business address at 1226 510 West Hastings Street, Vancouver, British Columbia, V6B 1L8.
- 2. I have a Bachelor of Applied Science degree in geological engineering from the University of British Columbia and a Master of Science degree from the California Institute of Technology. I am a member of the Association of Professional Engineers of the Province of British Columbia.
- 3. I have worked in mineral exploration since 1953 and have been a consultant since 1969. I have worked in various parts of Canada, United States, Mexico and several other foreign countries.

Signed and sealed in Vancouver this 29th day of May, 1987.

J. R. Woodcock, P. Eng.

1. R. Woodeoch

JRW:me



