GEOPHYSICAL SURVEY
ON THE
Mt. HICK'S PROJECT

NEW WESTMINSTER MINING DIVISION
BRITISH COLUMBIA

NTS 092H05

UTM Zone 10, NAD 83
597,500mE / 5,466,500mN

Prepared for:

DGW Consultants
#1108 – 1111 Alberni Street,
Vancouver, British Columbia, V6E 4V2

BY

James Thom, M.Sc.

April 15, 2013

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1.0 SUMMARY

This report describes a program of exploration undertaken during February 1st and 4th 2013 on the Mt. Hick's property, 100% owned by DGW Consultants and operated by DGW Consultants. The property is currently being held in-trust by Dorian Leslie.

The Mt. Hicks's property is located in the southern end of the Pacific Ranges of the Coast Mountains of southwestern British Columbia approximately 100km east of the Vancouver. This section of the Pacific Ranges is underlain mainly by the Harrison Terrane, Cogburn Creek Group and various intrusion of the Coast Plutonic Complex. The area covered by the Mt. Hick's property is underlain by the Hick's Lake Batholith of the Coast Plutonic Complex and the Slollicum Schist of the Harrison Terrane.

Gold mineralization is well documented in the area where quartz veins are found hosted by quartz dioritic stocks, and to a lesser extent metasedimentary rock. Most notable is the Harrison Gold developed prospect (Minfile No.092HSW092). The Harrison Gold developed prospect has been receiving recent attention by Bear Mountain Gold Mines. The Mt. Hick's property is located adjacent to this active area of exploration placing it in an ideal location to find and develop significant gold deposit.

The Mt. Hick's property has no history of exploration.

On February 2nd and 3rd, 2013 DGW Consultants completed a detailed geophysical survey program on the Mt. Hick's property. The mandate of the program was to carry out a total magnetic field survey over the property to aid in the geological interpretation of this area.

The geophysical survey was successful in collecting 2.84 line km's covering an area of ~0.49km^2 on the Mt. Hick's property.

2.0 INTRODUCTION

This report has been written in order to satisfy assessment requirements for SOW: 5432589. This report describes the geology, a brief work history and the geophysical survey carried out during February 2nd and 3rd, 2013 on the Mt. Hick's claim group, 100% owned and operated by DGW Consultants. The Mt. Hick's claim group is currently being held in trust by Dorian Leslie.

The 2013 geophysical survey was carried out by the author and an assistant. All UTM locations given are from the NAD83 ZONE10 projection.

2.1 Property Description and Location

The Mt. Hick's property is located in the New Westminster Mining Division, in the Chilliwack-Kent Electoral District, of south-west British Columbia, Canada. The Mt. Hick's property is located in the in the southern end of the Pacific Ranges of the Coast Mountains of southwestern British Columbia approximately 100km east of the Vancouver.

The area where work took place is centered roughly at 597,500mE / 5,466,500mN. The Mt. Hick's property is situated on N.T.S. map sheet 092H (1:250,000), 092H/05 (1:50,000) and 092E/032 (1:20,000).

The Mt. Hick's property consists of one claim group. The claim group consists of two (2) contiguous claim covering 315.70 hectares. The Mt. Hicks Property is 100% owned by DGW Consultants and is currently being held in-trust by Dorian Leslie. Figures 1, 3, and 4 illustrate the project location and infrastructure.

2.2 Access, Climate, Local Resources and Physiography

Access to the central portion of Mt. Hick's group of claims is afforded from the west beginning in Vancouver, heading east along Highway 1 for 114km take the Agassiz exit and head north to the town of Harrison for another 16km. From Harrison take Rockwell drive to Deer Lake approximately 12km. Just before Deer Lake there is a forest service road which gives access to the Mt. Hick's property.

The Mt. Hicks property terrain is steep to moderate relief, rising from 565m in the west of the claims to 809m at the peak of Mt. Hick's. Vegetation on the claim consists mainly of mature growths of fir, spruce and ponderosa pine. The claim area was most likely partially logged. The area is free of snow typically from June to November.

Table 1. Kopr Claim Group

OWNER	CLAIM NAME	TENURE #	Good to date	SIZE (Ha)
Dorian Leslie		951229	2015/feb/20*	84.19
Dorian Leslie		1017121	2014/feb/22	231.51

*Good to date is based on the acceptance of this report associated with SOW: 5432589

3.0 HISTORY

The Mt. Hick's property has no history of exploration.

4.0 GEOLOGY

4.1 Regional Geology

The following summary account of the geology of the Mt. Hicks property is amended from the Harrison Gold developed prospect Minfile Capsule Geology, (Geological Survey Branch, MEMPR):

The Harrison Lake shear zone is a right-lateral transcurrent fault which splays northward into an imbricate fan of high-angle brittle faults. In part it passes along, and parallel to, Harrison Lake. The Harrison Gold property is underlain by a stratigraphic succession of sedimentary and volcanic rocks of the Cretaceous Brokenback Hill Formation and Peninsula Formation (Fire Lake Group) bounded on the east by the major Harrison Lake shear zone. or fault, and intruded by various phases of the Tertiary granodiorite of the "Hicks Lake batholith". The Harrison fault separates Fire Lake Group rocks from Cretaceous and/or Tertiary, mainly greenschist facies, mafic to intermediate volcanics and phyllite of the "Slollicum Schist". The Harrison fault is a 1-2 kilometer wide fracture zone with a well-developed cleavage dipping 50-70 degrees to the east, but with no marked linear fabric within it. Several possible fault splays cut across the Harrison Gold property.

Stratigraphy

The Harrison Gold occurrence is underlain by sediments and volcanics of the Brokenback Hill Formation comprising green crystal tuff, volcanic conglomerate and tuffaceous sandstone in the lower part of the section and volcanic flows, pyroclastics, argillite and sandstone in the upper parts. On the west side of Harrison Lake, this sequence conformably overlies a coquina bed of the Peninsula Formation.

Intrusive Rocks

The sediments and volcanics have been intruded by numerous quartz diorite stocks which are probably related to the "Hicks Lake batholith" (or Chilliwack Batholith). The age of one such stock, the Jenner stock, has been dated at 23-25 Ma. A feldspar porphyry dyke also intrudes the package. Pelites and limestones of the Devonian to Permian Chilliwack Group are in fault contact with the Brokenback Hill Formation in the southern parts of the property.

The Property is bounded on the east side by the major Harrison Fault, which is a one to two kilometer wide fracture zone with a well-developed cleavage which dips 50 to 70 degrees to the east but which has no linear fabric within it. The Jenner Prospect lies to the west of the Harrison

Fault but is cut by several possible splay faults including the fault along which the Jenner Creek flows.

The Harrison Fault, one of the major strike-slip faults in the region that largely governs the regional grain of the adjacent rocks, extends for more than 100 kilometres north to south from the Lillooet River well into Washington State. The age of the fault appears to be Late Cretaceous and/or Early Tertiary, and clearly postdates regional metamorphism and intrusion of the mid-Cretaceous Spuzzum batholith.

The rocks of the above package have been intruded by Cretaceous and Tertiary granodiorite and quartz diorite stocks and batholiths, including the Chilliwack Batholith, Hicks Lake Batholith, and the Spuzzum Batholith.

5.0 2012 EXPLORATION PROGRAM

On February 2nd and 3rd, 2013 DGW Consultants completed a detailed geophysical survey program on the Mt. Hicks property. The mandate of the program was to carry out a total magnetic field survey over the over the property to aid in the geological interpretation of this area. Results of the total magnetic field survey are shown in Figure 5.

5.1 Mag Geophysical Survey

Grid Information

The Mt. Hick's geophysical survey consisted of reconnaissance lines (Figure 5). Labels for the grid were based on UTM positions of the stations.

Station location in the field was determined by recording a waypoint using a Garmin 62CSX GPS. Waypoints for each survey station were downloaded from the GPS and accuracy ranged from +/-3 to +/-10m.

Survey Parameters and Instrumentation

The magnetic survey utilized a stationary base unit to record the magnetic field to allow for the removal of the diurnal variation in the measured data. The base station recorded data at 4 second intervals. The mobile units recorded the total magnetic field along the forest service traverses. Calibration measurements were taken by the mobile unit at the start and end of the day to account for level shifts between the different instruments and to get a sense of the error in the data. The physical location of the base station and the calibration stations for the Mt. Hick's grid are 596644E/54666438N and 596652E/5466440N, respectively.

Geophysical Techniques – Magnetic Survey Method

Magnetic intensity measurements are taken along survey traverses and are used to identify metallic mineralization related to magnetic material in the ground (e.g., magnetite and/or pyrrhotite). Magnetic data are also used as a mapping tool to distinguish rock types and to identify faults, bedding, structure and alteration zones. Line and station intervals are usually determined by the size and depth of the exploration targets.

The magnetic field has both amplitude and a direction. The most common technique used in mineral exploration is to measure just the amplitude component using an overhauser magnetometer. The instrument digitally records the survey line, station, total magnetic field and time of day at each station. After each day of surveying, data are downloaded to a computer for archiving and further processing.

The earth's magnetic field is continually changing (diurnal variations) so field measurements are calibrated to these variations. The most accurate technique is to establish a stationary base station magnetometer to continually monitor and record the magnetic field over the course of a day. The base station and field magnetometers are synchronized on the basis of time and computer software is used to correct the field data for the diurnal variations.

Data Processing – Acquisition and Quality Assurance Measures

On each day of surveying, geophysical and location information was dumped to external computers for archiving and data processing. Initial quality control of the data was completed by the survey crew at the camp and then sent to DGW Consultants Ltd. in Vancouver, BC, for final quality control, processing and mapping.

Location information measured in the field (ground distances, slopes, azimuths, and GPS control points) are imported into a database. Within the database, automatic calculations are performed to generate UTM coordinates for every survey station. A visual review can then be performed to verify the locational information.

The Magnetic data is corrected for diurnal variation using the following formula:

$$Datacor = Dataraw - Database + Datum$$

where Datacor is the corrected data, Dataraw is the raw data from the mobile magnetometer, Database is the base station reading for the same time period, and Datum = 54500nT. In the final spreadsheet, suspect or poor quality points are flagged and removed. Calibration readings are verified to ensure the morning and afternoon readings are within set tolerances to determine instrumentation repeatability and noise of operator. In addition, any static shifts (differences) between multiple the instruments or even between the different days can be corrected for.

Equipment – GSM-19 Overhauser combination Magnetometer

Resolution:	0.01 nT, magnetic field gradient
Accuracy:	0.2 nT over operating range
Range:	20,000 to 120,000 nT
Gradient Tolerance:	Over 10,000 nT/meter
Reading:	Initiated by keyboard depression, external trigger or carriage return via RS-232C
Input/Output:	6 Pin weatherproof connector, RS-232C, and optional analog output
Power Requirements:	12V 200 mA peak (during polarization)
	30 mA standby
	300 mA peak in gradiometer
Power Source:	Internal 12V, 1,9 Ah sealed lead-acid battery standard, other optional
External 12V power source can be used	
Battery Charger:	Input: 110/220V AC, 50/60 Hz and/or 12V DC
	Output: 12V dual level charging
Oper. Temperature:	-40C to 60C
Battery Voltage:	10V min. to 15V max.

6.0 CONCLUSIONS

On February 2nd and 3rd, 2013, 2013 DGW Consultants completed a detailed geophysical survey program on the Mt. Hick's property. The mandate of the program was to carry out a total magnetic field survey over the property to aid in the geological interpretation of this area.

The geophysical survey was successful in collecting 2.84 line km's covering an area of ~0.49km^2 on the Mt. Hick's property. There is a magnetic high trending northwest-southeast on the east side of the grid.

The following recommendations are made for the Mt. hick's Property in order of priority:

1) Carry out a geophysical magnetic survey to cover the entire property

7.0 Statement of Qualifications

I James G.M. Thom certify that:

1. I am an independent consulting geologist residing at 118B west 14th ave, Vancouver BC, V5Y1W5 and can be contacted at thomjgm@gmail.com

2. I obtained a B.Sc. in Earth and Ocean Sciences at the University of Victoria [2002] and graduated with a M.Sc. in Geology from the University of Toronto [2003].

3. I have worked in the mineral exploration industry since 1997

4. I supervised the 2013 exploration program described in this report.

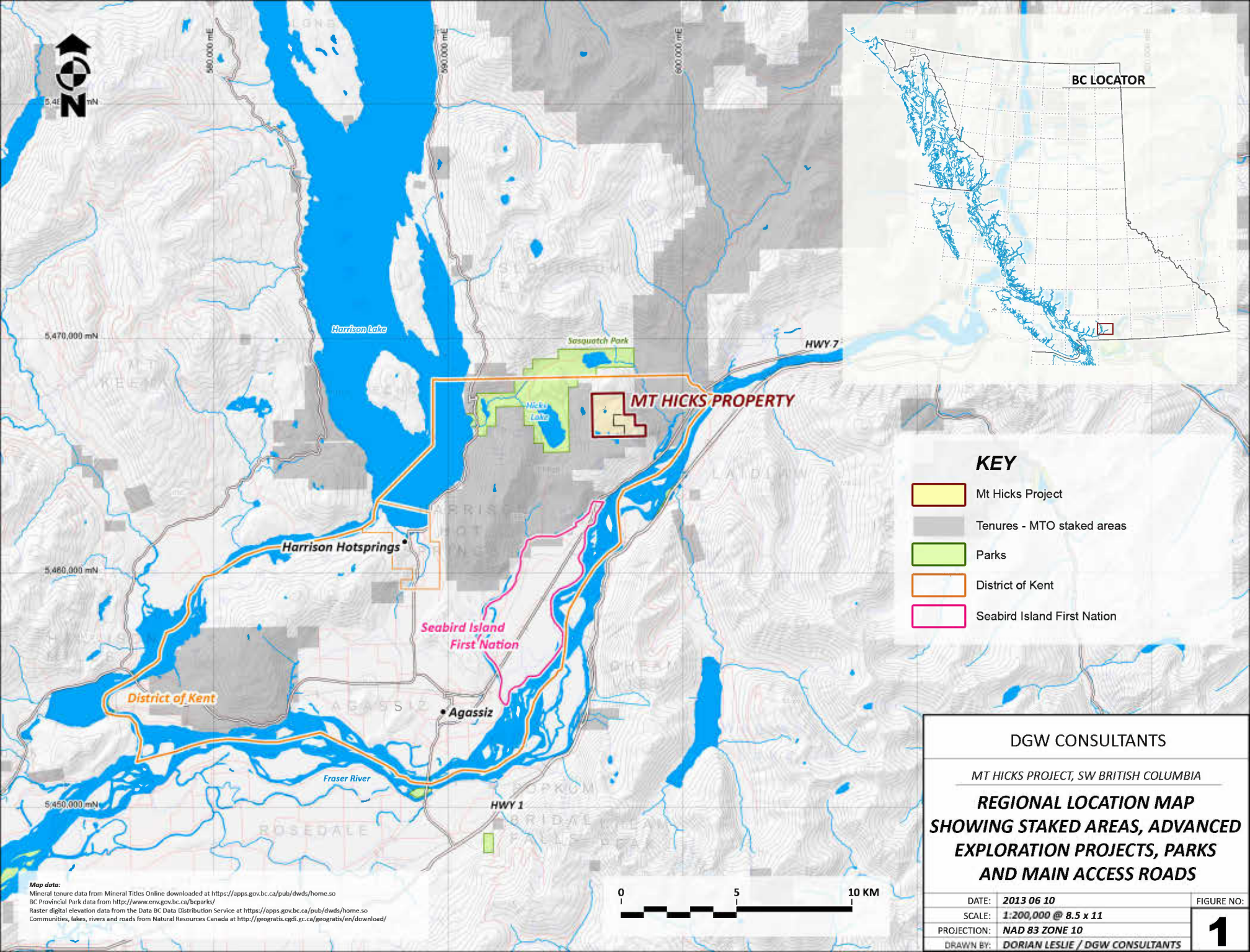
8.0 STATEMENT OF COSTS

Breakdown of Costs for 2013 Exploration work: SOW 5428821
Field Days: February 2 to February 3

Personnel:		
James Thom	2 days @ $550.00	$1,100.00
Rhonda Viani	2 days @ $275.00	$550.00
Field Costs:		
Field Camp and Supplies	2 days @ $100.00/man/day (including camp rental, GPS rental, prospecting and sampling equipment, first aid, generator, field computer, radios and chain saw)	$400.00
Field Communications	Long Distance charges	$10.00
	Sat phone 2 days @ $20/day	$40.00
Camp Consumables	Food @ $50/man/day	$200.00
	Fuel	$73.50
Survey Consumables	Sample bags, survey flagging, pickets etc.	
Transportation:		
1 x Truck Rental	2 days @ $110.00/day	$220.00
Geophysical Equipment:		
1 x mobile units	2 days @ $110.00/unit/day	$220.00
1 x base station	2 days @ $110.00/unit/day	$220.00
Office & Engineering:		
Report Writing	based on results of Phase I exploration program	$1,250.00
GIS/Drafting/Cartography		$1,250.00
Total estimate cost of the Phase I exploration program		**$5,533.50**

APPENDIX 1

-FIGURES-



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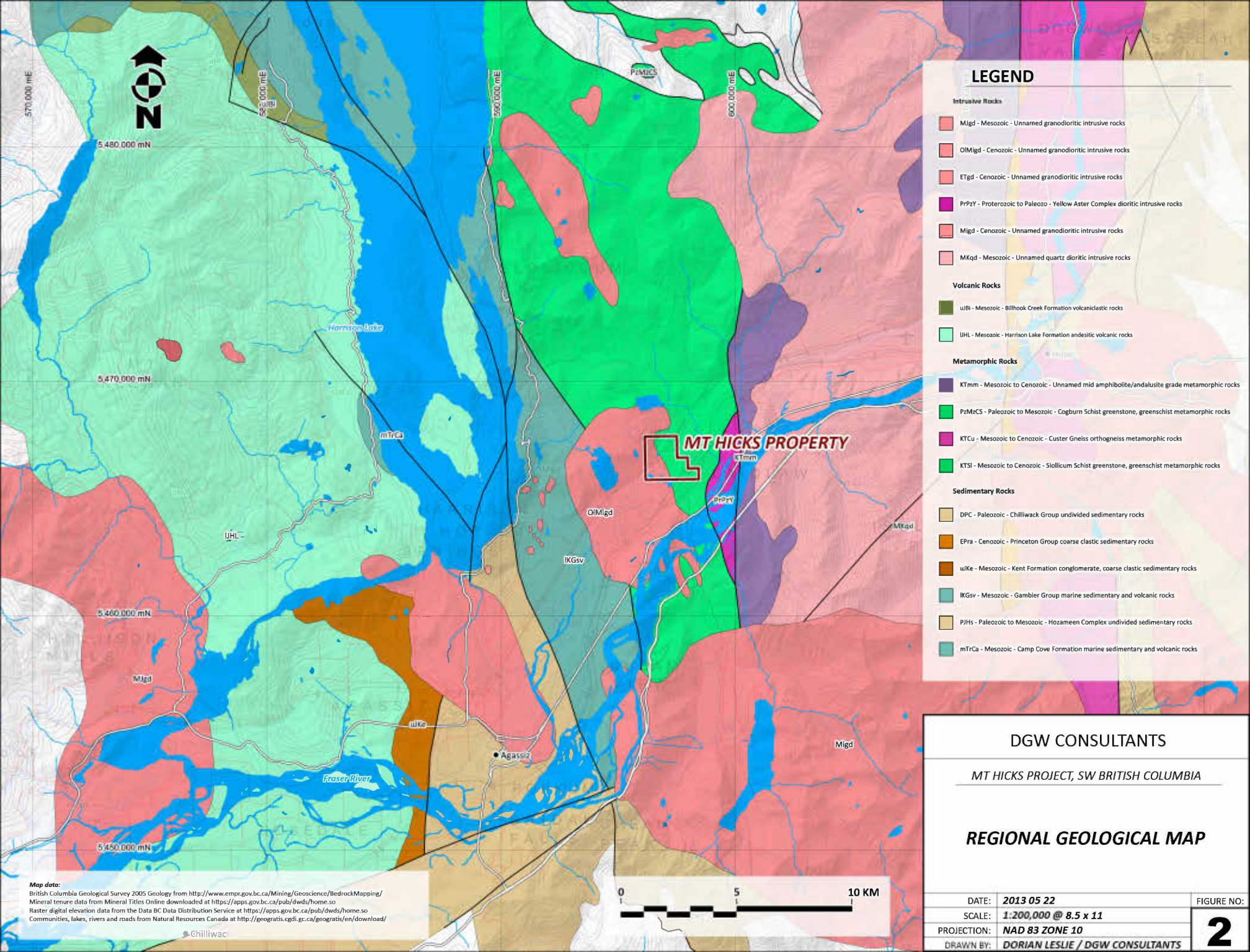
MT HICKS PROJECT, SW BRITISH COLUMBIA

REGIONAL LOCATION MAP SHOWING STAKED AREAS, ADVANCED EXPLORATION PROJECTS, PARKS AND MAIN ACCESS ROADS

DATE:	*2013 06 10*	FIGURE NO:
SCALE:	*1:200,000 @ 8.5 x 11*	1
PROJECTION:	*NAD 83 ZONE 10*	
DRAWN BY:	*DORIAN LESLIE / DGW CONSULTANTS*	

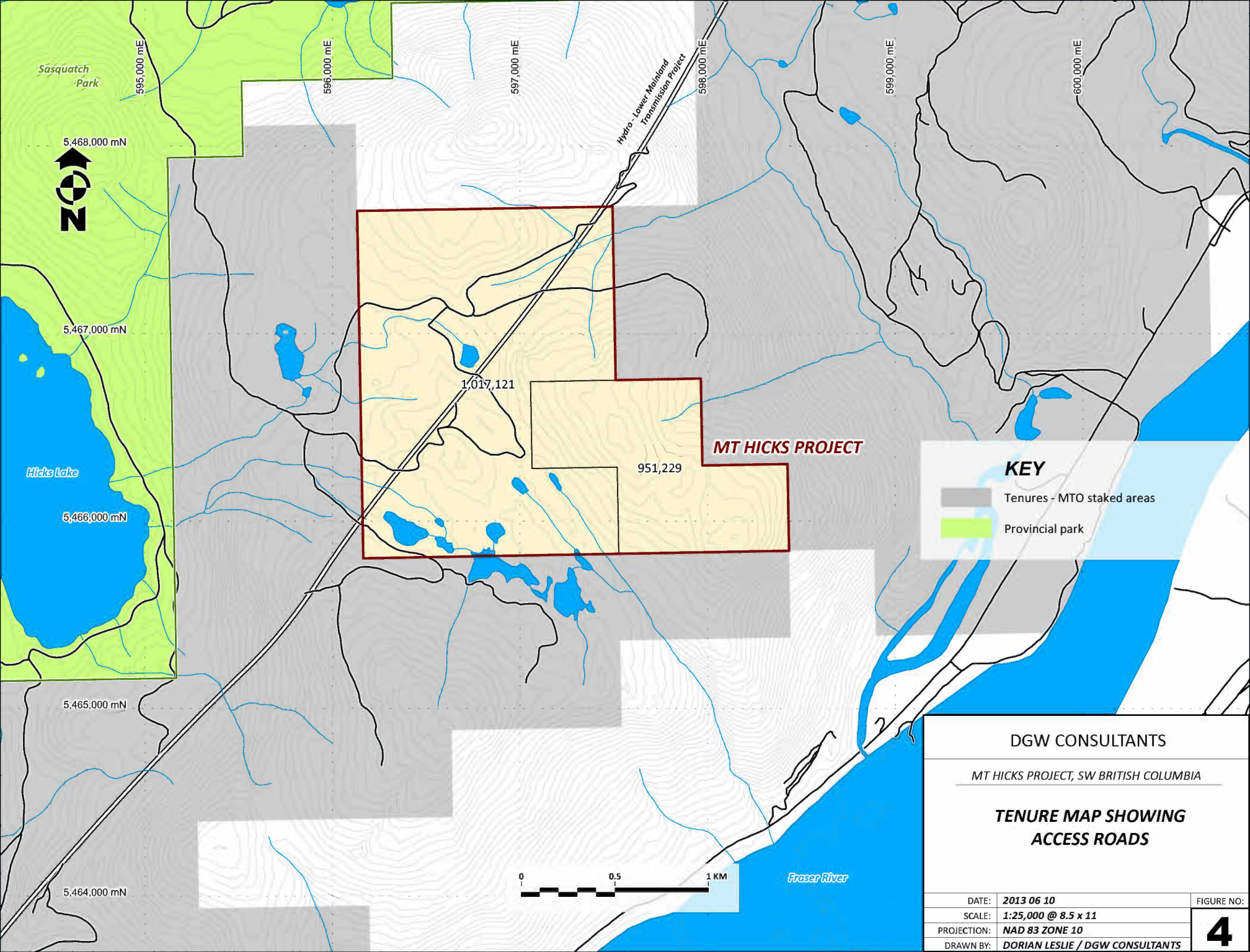

570,000 mE
590,000 mE
600,000 mE
5,480,000 mN
5,470,000 mN
5,460,000 mN
5,450,000 mN
Harrison Lake
Fraser River
Agassiz
MT HICKS PROPERTY
mTrCa
lJHL
OlMigd
lKGsv
PrPzY
KTmm
MKqd
Migd
uJKe
PzMzCS
0
5
10 KM
LEGEND
Intrusive Rocks
MJgd - Mesozoic - Unnamed granodioritic intrusive rocks
OlMigd - Cenozoic - Unnamed granodioritic intrusive rocks
ETgd - Cenozoic - Unnamed granodioritic intrusive rocks
PrPzY - Proterozoic to Paleozo - Yellow Aster Complex dioritic intrusive rocks
Migd - Cenozoic - Unnamed granodioritic intrusive rocks
MKqd - Mesozoic - Unnamed quartz dioritic intrusive rocks
Volcanic Rocks
uJBi - Mesozoic - Billhook Creek Formation volcaniclastic rocks
lJHL - Mesozoic - Harrison Lake Formation andesitic volcanic rocks
Metamorphic Rocks
KTmm - Mesozoic to Cenozoic - Unnamed mid amphibolite/andalusite grade metamorphic rocks
PzMzCS - Paleozoic to Mesozoic - Cogburn Schist greenstone, greenschist metamorphic rocks
KTCu - Mesozoic to Cenozoic - Custer Gneiss orthogneiss metamorphic rocks
KTSl - Mesozoic to Cenozoic - Slollicum Schist greenstone, greenschist metamorphic rocks
Sedimentary Rocks
DPC - Paleozoic - Chilliwack Group undivided sedimentary rocks
EPra - Cenozoic - Princeton Group coarse clastic sedimentary rocks
uJKe - Mesozoic - Kent Formation conglomerate, coarse clastic sedimentary rocks
lKGsv - Mesozoic - Gambier Group marine sedimentary and volcanic rocks
PJHs - Paleozoic to Mesozoic - Hozameen Complex undivided sedimentary rocks
mTrCa - Mesozoic - Camp Cove Formation marine sedimentary and volcanic rocks
Map data:
British Columbia Geological Survey 2005 Geology from http://www.empr.gov.bc.ca/Mining/Geoscience/BedrockMapping/
Mineral tenure data from Mineral Titles Online downloaded at https://apps.gov.bc.ca/pub/dwds/home.so
Raster digital elevation data from the Data BC Data Distribution Service at https://apps.gov.bc.ca/pub/dwds/home.so
Communities, lakes, rivers and roads from Natural Resources Canada at http://geogratis.cgdi.gc.ca/geogratis/en/download/
Chilliwac
DGW CONSULTANTS
MT HICKS PROJECT, SW BRITISH COLUMBIA
REGIONAL GEOLOGICAL MAP
DATE: 2013 05 22
SCALE: 1:200,000 @ 8.5 x 11
PROJECTION: NAD 83 ZONE 10
DRAWN BY: DORIAN LESLIE / DGW CONSULTANTS
FIGURE NO: 2

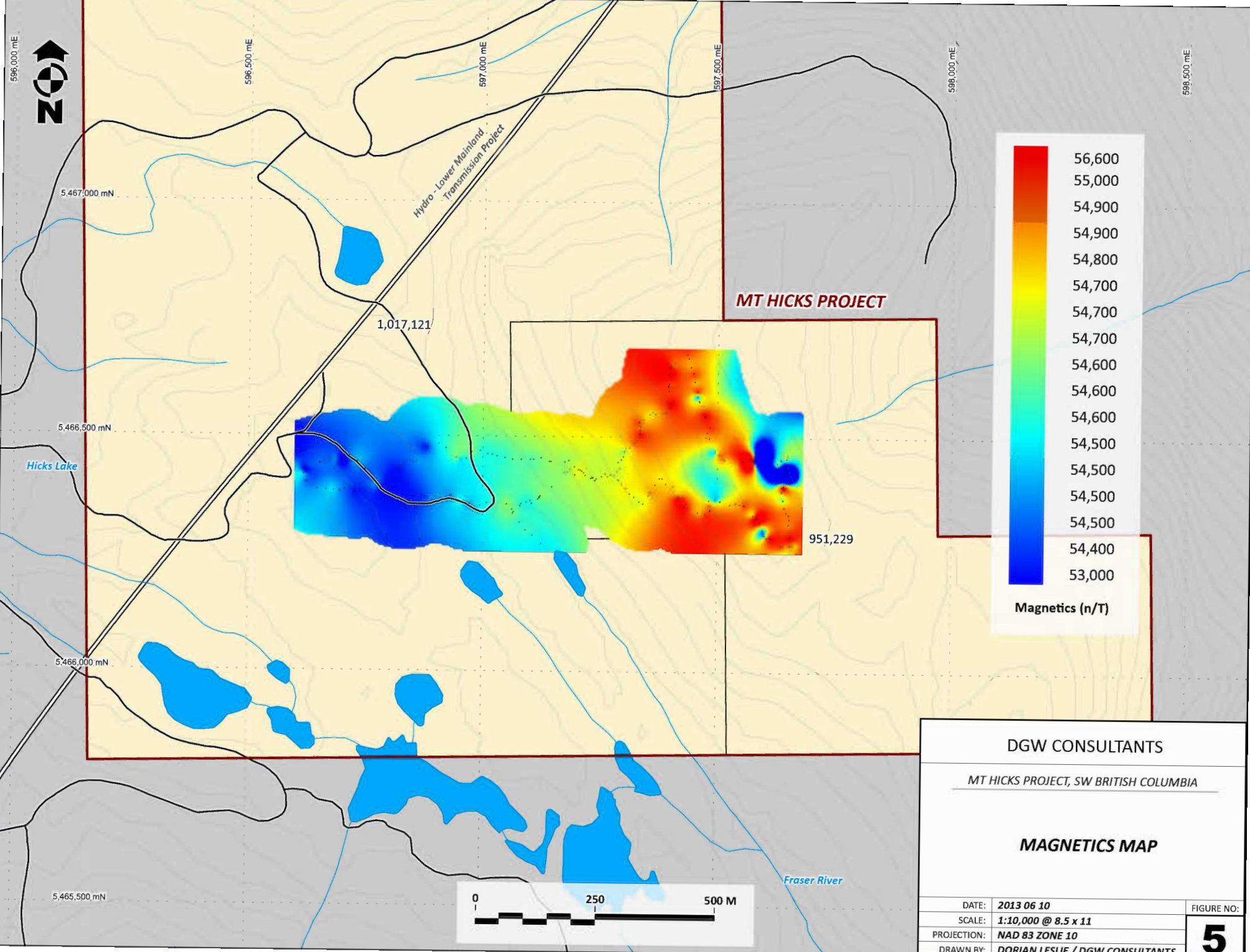
DGW CONSULTANTS

MT HICKS PROJECT, SW BRITISH COLUMBIA

SATELLITE IMAGE OF THE MT HICKS PROJECT

DATE:	*2013 06 10*	FIGURE NO:
SCALE:	*N/A*	3
PROJECTION:	*N/A*	
DRAWN BY:	*DORIAN LESLIE / DGW CONSULTANTS*	


Sasquatch Park
595,000 mE
596,000 mE
597,000 mE
598,000 mE
599,000 mE
600,000 mE
Hydro - Lower Mainland Transmission Project
5,468,000 mN
5,467,000 mN
5,466,000 mN
5,465,000 mN
5,464,000 mN
N
1,017,121
951,229
MT HICKS PROJECT
Hicks Lake
Fraser River
0
0.5
1 KM
KEY
Tenures - MTO staked areas
Provincial park
DGW CONSULTANTS
MT HICKS PROJECT, SW BRITISH COLUMBIA
TENURE MAP SHOWING ACCESS ROADS
DATE: 2013 06 10
SCALE: 1:25,000 @ 8.5 x 11
PROJECTION: NAD 83 ZONE 10
DRAWN BY: DORIAN LESLIE / DGW CONSULTANTS
FIGURE NO: 4



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MT HICKS PROJECT, SW BRITISH COLUMBIA

MAGNETICS MAP

DATE:	*2013 06 10*
SCALE:	*1:10,000 @ 8.5 x 11*
PROJECTION:	*NAD 83 ZONE 10*
DRAWN BY:	*DORIAN LESUE / DGW CONSULTANTS*

FIGURE NO: **5**

APPENDIX 2

-Mt. Hick's MAG SURVEY -

East_NAD83_Z10	North_NAD83_Z10	Elev_GPS_	Mag_nT_raw	Mag_nT_base	Mag_nT_correc
596652	5466440	661	54600.91	54640.17	54460.74
596652	5466440	661	54600.91	54640.22	54460.69
596652	5466440	661	54601.66	54640.59	54461.07
596652	5466440	661	54601.75	54640.63	54461.12
596652	5466440	661	54601.59	54640.34	54461.25
596652	5466440	661	54603.32	54640.61	54462.71
596652	5466441	663	54604.33	54640.16	54464.17
596652	5466441	663	54602.12	54640.84	54461.28
596652	5466441	663	54602.08	54640.55	54461.53
596674	5466446	659	54589.41	54639.74	54449.67
596689	5466446	656	54615.59	54640.3	54475.29
596700	5466449	652	54461.71	54639.77	54321.94
596700	5466449	652	54461.84	54640.01	54321.83
596700	5466449	652	54461.26	54640.04	54321.22
596700	5466449	652	54462.06	54639.6	54322.46
596714	5466455	647	54600.04	54640.33	54459.71
596732	5466444	646	54658.49	54639.73	54518.76
596748	5466427	645	54589.31	54639.11	54450.2
596765	5466405	646	54595.92	54639.52	54456.4
596782	5466389	644	54543.99	54638.87	54405.12
596799	5466374	642	54534.47	54639.19	54395.28
596820	5466359	640	54549.65	54638.98	54410.67
596845	5466359	640	54550.61	54638.76	54411.85
596875	5466368	639	54566.51	54639.05	54427.46
596898	5466370	638	54625.97	54639.02	54486.95
596931	5466372	637	54620.83	54638.47	54482.36
596948	5466362	640	54722.09	54638.71	54583.38
596971	5466355	640	54639.35	54638.31	54501.04
596994	5466352	641	54695.7	54638.2	54557.5
597008	5466358	642	54709.01	54637.18	54571.83
597051	5466355	643	54780.37	54638.03	54642.34
597064	5466336	642	54770.83	54638.08	54632.75
597078	5466316	641	54723.1	54636.99	54586.11
597106	5466289	640	54719.52	54637.7	54581.82
597125	5466271	640	54694.45	54637.11	54557.34
597091	5466300	640	54733.11	54636.37	54596.74
597066	5466339	642	54763.61	54636.39	54627.22
597062	5466344	641	54756.09	54635.95	54620.14
597079	5466352	637	54730.8	54636.36	54594.44
597082	5466356	640	54717.37	54635.74	54581.63
597093	5466359	644	54714.48	54635.84	54578.64
597101	5466363	643	54716.8	54635.98	54580.82
597105	5466357	647	54721.39	54635.92	54585.47
597105	5466357	647	54721.08	54636.03	54585.05
597117	5466366	649	54759.59	54636.19	54623.4
597121	5466369	652	54747.91	54636.21	54611.7

East_NAD83_Z10	North_NAD83_Z10	Elev_GPS_r	Mag_nT_raw	Mag_nT_base	Mag_nT_correc
597120	5466370	657	54742.71	54635.19	54607.52
597122	5466373	660	54772.82	54635.17	54637.65
597147	5466392	665	54769.16	54634.91	54634.25
597174	5466422	671	54780.92	54635.01	54645.91
597179	5466425	674	54775.18	54634.68	54640.5
597186	5466431	679	54817.74	54635.25	54682.49
597196	5466419	680	54833.26	54634.44	54698.82
597208	5466429	686	54841.26	54634.76	54706.5
597211	5466426	687	54843	54634.67	54708.33
597215	5466423	690	54825.95	54635	54690.95
597230	5466411	690	54811.69	54634.4	54677.29
597235	5466413	695	54813.4	54634.69	54678.71
597239	5466407	696	54822.69	54634.7	54687.99
597253	5466415	701	54821.13	54634.58	54686.55
597265	5466415	705	54839.45	54634.5	54704.95
597272	5466419	712	54827.17	54634.69	54692.48
597286	5466425	716	54829.34	54634.47	54694.87
597291	5466432	722	54821.34	54634.38	54686.96
597288	5466446	723	54827.49	54633.96	54693.53
597295	5466452	727	54823.54	54635.47	54688.07
597299	5466458	731	54854.91	54634.61	54720.3
597301	5466469	736	54781.65	54634.95	54646.7
597304	5466475	740	54861.46	54635.65	54725.81
597312	5466477	743	54892.42	54635.49	54756.93
597323	5466486	744	55096.93	54636.12	54960.81
597327	5466492	746	55080.93	54635.62	54945.31
597333	5466504	748	55205.59	54636.05	55069.54
597335	5466508	750	55236.95	54636.18	55100.77
597334	5466515	753	55059.32	54636.08	54923.24
597336	5466523	756	55025.46	54636.02	54889.44
597332	5466531	759	55140.13	54635.8	55004.33
597342	5466538	759	54926.82	54636.46	54790.36
597356	5466547	759	54893.84	54635.94	54757.9
597361	5466552	762	54894.98	54636.42	54758.56
597367	5466549	766	54945.03	54636.38	54808.65
597381	5466551	772	55006.28	54636.33	54869.95
597389	5466552	776	55091.91	54636.46	54955.45
597398	5466560	779	55190.72	54636.25	55054.47
597399	5466573	778	55401.34	54636.38	55264.96
597398	5466573	778	55230.46	54636.29	55094.17
597395	5466598	778	55113.58	54636.65	54976.93
597394	5466608	778	55206.82	54637.64	55069.18
597394	5466610	779	55292.77	54637.24	55155.53
597396	5466614	777	55084.26	54637.21	54947.05
597395	5466634	777	55407.44	54637.55	55269.89
597395	5466634	778	55462.76	54637.37	55325.39

East_NAD83_Z10	North_NAD83_Z10	Elev_GPS_	Mag_nT_raw	Mag_nT_base	Mag_nT_correc
597398	5466650	777	55467.25	54637.44	55329.81
597401	5466652	780	55080.17	54637.62	54942.55
597408	5466658	783	55055.93	54637.72	54918.21
597434	5466677	783	55109.76	54637.71	54972.05
597437	5466668	785	54996.5	54637.65	54858.85
597442	5466650	787	54972.83	54637.85	54834.98
597447	5466637	787	55145.38	54637.9	55007.48
597451	5466618	791	54921.51	54638.09	54783.42
597456	5466598	792	55201.14	54637.94	55063.2
597457	5466587	796	54559.43	54638.02	54421.41
597460	5466578	795	54877.16	54637.99	54739.17
597461	5466575	795	54885.09	54637.66	54747.43
597468	5466567	798	54942.15	54637.9	54804.25
597473	5466546	800	55329.79	54637.85	55191.94
597473	5466543	801	55226.22	54637.85	55088.37
597484	5466522	801	55164.59	54637.92	55026.67
597477	5466510	803	55024.11	54638.01	54886.1
597482	5466497	803	54973.09	54638.09	54835
597494	5466470	801	54679.04	54638.12	54540.92
597503	5466463	800	55045.82	54638.28	54907.54
597511	5466453	798	55009.23	54638.03	54871.2
597515	5466452	797	54916.19	54638.37	54777.82
597539	5466445	796	54947.93	54638.16	54809.77
597554	5466451	794	55397.04	54638.48	55258.56
597569	5466457	797	56033.48	54638.22	55895.26
597571	5466454	797	57232.42	54638.03	57094.39
597574	5466454	794	53741.97	54638.46	53603.51
597577	5466452	794	55173.32	54638.52	55034.8
597578	5466452	795	54851.4	54638.19	54713.21
597580	5466451	794	54045.15	54638.22	53906.93
597612	5466442	793	54363.37	54638.73	54224.64
597628	5466445	792	54826.9	54638.66	54688.24
597635	5466453	790	54861.08	54638.6	54722.48
597637	5466452	787	54703.35	54638.72	54564.63
597650	5466460	786	54779.24	54638.93	54640.31
597648	5466455	787	54789.34	54639.36	54649.98
597644	5466435	786	54094.29	54639.15	53955.14
597644	5466427	787	53977.14	54639.36	53837.78
597644	5466419	789	53113.4	54639.78	52973.62
597641	5466397	789	55388.33	54639.91	55248.42
597641	5466397	789	55358.31	54639.95	55218.36
597641	5466394	788	55383.02	54640.07	55242.95
597637	5466394	788	55193.2	54640.08	55053.12
597636	5466385	790	55058.88	54640.15	54918.73
597636	5466383	788	54896.29	54640.31	54755.98
597640	5466367	788	54778.9	54640.01	54638.89

East_NAD83_Z10	North_NAD83_Z10	Elev_GPS_ı	Mag_nT_raw	Mag_nT_base	Mag_nT_correc
597643	5466351	787	55021.16	54640.44	54880.72
597647	5466341	787	55036.47	54640.08	54896.39
597652	5466336	788	55043.1	54640.32	54902.78
597654	5466326	787	55042.61	54640.36	54902.25
597652	5466315	785	55016	54640.34	54875.66
597652	5466301	781	55090.66	54640.23	54950.43
597656	5466289	780	55360.44	54640.47	55219.97
597663	5466271	779	54883.23	54640.59	54742.64
597659	5466270	779	55008.7	54640.62	54868.08
597654	5466270	778	55043.83	54640.56	54903.27
597642	5466267	780	54977.32	54640.71	54836.61
597637	5466270	780	55146.97	54640.9	55006.07
597615	5466283	782	55254.61	54640.79	55113.82
597611	5466286	784	55290.07	54640.87	55149.2
597605	5466286	784	55101.14	54641.12	54960.02
597601	5466291	784	54697.29	54640.87	54556.42
597599	5466296	786	54610.28	54641	54469.28
597596	5466302	790	54593.92	54641.3	54452.62
597591	5466315	792	55019.81	54641.16	54878.65
597585	5466327	795	55833.79	54641.17	55692.62
597583	5466329	795	55654.5	54641.49	55513.01
597576	5466335	795	54903.41	54641.25	54762.16
597557	5466356	791	55145.13	54641.06	55004.07
597547	5466357	792	54958.15	54641.33	54816.82
597539	5466359	793	54981.39	54641.32	54840.07
597527	5466357	794	54929.33	54641.2	54788.13
597506	5466364	790	54827.09	54641.64	54685.45
597495	5466368	789	54654.69	54641.88	54512.81
597482	5466365	784	54818.39	54642.04	54676.35
597483	5466355	781	55059.7	54641.81	54917.89
597485	5466346	777	55081.63	54641.85	54939.78
597484	5466343	771	55087.25	54642.23	54945.02
597474	5466336	764	55174.65	54642.16	55032.49
597469	5466341	756	54969.24	54641.95	54827.29
597458	5466340	750	54970.33	54642.01	54828.32
597440	5466348	745	55118.66	54642.48	54976.18
597429	5466352	744	55370.11	54642.83	55227.28
597417	5466373	751	55276.59	54642.63	55133.96
597416	5466376	753	55004.08	54642.97	54861.11
597406	5466395	756	54916.36	54642.42	54773.94
597390	5466400	754	54905.48	54642.52	54762.96
597382	5466412	748	54890.09	54642.78	54747.31
597376	5466412	746	54877.08	54643.38	54733.7
597367	5466398	738	54933.83	54643.69	54790.14
597356	5466381	731	55004.34	54643.58	54860.76
597353	5466375	724	54889.34	54643.59	54745.75

East_NAD83_Z10	North_NAD83_Z10	Elev_GPS_	Mag_nT_raw	Mag_nT_base	Mag_nT_correc
597342	5466358	720	54848	54643.72	54704.28
597333	5466362	718	54834.68	54643.81	54690.87
597322	5466372	721	54852.55	54643.61	54708.94
597313	5466379	723	54867.87	54643.98	54723.89
597304	5466390	726	54889.54	54643.68	54745.86
597296	5466399	721	54871.11	54643.82	54727.29
597289	5466408	719	54842.48	54644.11	54698.37
597280	5466417	717	54835.54	54644.23	54691.31
597261	5466421	709	54840.8	54644.37	54696.43
597242	5466410	703	54836.84	54644.39	54692.45
597232	5466413	697	54822.37	54644.72	54677.65
597218	5466418	693	54838.21	54644.6	54693.61
597204	5466430	689	54853.83	54645.24	54708.59
597195	5466436	682	54833.01	54645.41	54687.6
597183	5466449	679	54798.37	54645.35	54653.02
597175	5466446	676	54791.45	54645.36	54646.09
597145	5466447	673	54801.02	54645.59	54655.43
597142	5466447	670	54793.61	54645.45	54648.16
597124	5466454	668	54776.77	54645.58	54631.19
597108	5466451	664	54756.77	54645.59	54611.18
597101	5466451	659	54755.18	54645.34	54609.84
597082	5466451	657	54760.48	54645.88	54614.6
597063	5466451	652	54760.25	54645.28	54614.97
597047	5466454	647	54733.41	54645.8	54587.61
597030	5466458	646	54730.62	54645.52	54585.1
597020	5466461	644	54731.1	54645.7	54585.4
597010	5466462	644	54726.49	54646.09	54580.4
596994	5466469	645	54728.04	54646.04	54582
596976	5466466	647	54788.42	54646.81	54641.61
596964	5466452	653	54725.03	54647.08	54577.95
596952	5466449	656	54702.76	54647.1	54555.66
596944	5466453	661	54775.29	54647.3	54627.99
596921	5466474	662	54735.95	54647.48	54588.47
596906	5466483	663	54705.24	54647.55	54557.69
596887	5466484	663	54636.94	54647.67	54489.27
596881	5466477	662	54561.34	54647.93	54413.41
596860	5466447	661	54632.88	54648.04	54484.84
596853	5466442	656	54614.12	54648.17	54465.95
596833	5466439	654	54587.91	54648.1	54439.81
596829	5466434	654	54583.39	54648.39	54435
596820	5466426	647	54554.09	54648.37	54405.72
596820	5466426	647	54554.76	54648.48	54406.28
596798	5466409	647	54553.26	54648.45	54404.81
596773	5466397	652	54645.35	54648.72	54496.63
596751	5466381	657	54574.51	54648.43	54426.08
596749	5466381	661	54579.13	54648.81	54430.32

East_NAD83_Z10	North_NAD83_Z10	Elev_GPS_r	Mag_nT_raw	Mag_nT_base	Mag_nT_correc
596729	5466379	668	54555.85	54648.65	54407.2
596705	5466386	672	54610.51	54648.42	54462.09
596694	5466381	677	54624.77	54648.99	54475.78
596681	5466382	681	54692.46	54648.64	54543.82
596666	5466384	682	54664.04	54648.77	54515.27
596647	5466385	681	54636.05	54648.95	54487.1
596624	5466399	677	54605.03	54648.91	54456.12
596622	5466401	677	54603.87	54648.79	54455.08
596617	5466416	664	54681.96	54649.11	54532.85
596622	5466424	666	54503.68	54649.12	54354.56
596627	5466432	669	54588.62	54649.31	54439.31
596652	5466440	661	54612.01	54649.71	54462.3
596652	5466440	661	54611.41	54649.56	54461.85
596652	5466440	661	54611.87	54649.46	54462.41
596652	5466440	661	54612.44	54649.56	54462.88
596652	5466440	661	54612.78	54649.66	54463.12