

Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Geochemical

TOTAL COST: 5664.06

AUTHOR(S): Darcy Vis SIGNATURE(S): _____

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): N/A YEAR OF WORK: 2025

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 6071086 - June 5, 2025, 6081541 - September 3, 2025

PROPERTY NAME: Whatshan Lake

CLAIM NAME(S) (on which the work was done): 1117662, 1100814, 1103364

COMMODITIES SOUGHT: Graphite

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: _____

MINING DIVISION: Slocan NTS/BCGS: 082L/01, GSC1880A

LATITUDE: 50 ° 07 ' 24 " LONGITUDE: -118 ° 05 ' 09 " (at centre of work)

OWNER(S):

1) 1402822 BC LTD. 2) _____

MAILING ADDRESS:

148-2770 Leigh Road Langford BC V9B 4G1

OPERATOR(S) [who paid for the work]:

1) 1402822 BC LTD. 2) _____

MAILING ADDRESS:

148-2770 Leigh Road Langford BC V9B 4G1

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Monashee Metamorphic Complex, Flake Graphite, Whatshan Lake Batholith, Schist

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 33479, 34974, 35894, 9447, 38646, 39902, 384

14228, 39845

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping _____			
Photo interpretation _____			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic _____			
Electromagnetic _____			
Induced Polarization _____			
Radiometric _____			
Seismic _____			
Other _____			
Airborne _____			
GEOCHEMICAL (number of samples analysed for...)			
Soil _____			
Silt _____			
Rock 5 _____		1117662, 1100814, 1103364	5664.06
Other _____			
DRILLING (total metres; number of holes, size)			
Core _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying _____			
Petrographic _____			
Mineralographic _____			
Metallurgic _____			
PROSPECTING (scale, area) _____			
PREPARATORY / PHYSICAL			
Line/grid (kilometres) _____			
Topographic/Photogrammetric (scale, area) _____			
Legal surveys (scale, area) _____			
Road, local access (kilometres)/trail _____			
Trench (metres) _____			
Underground dev. (metres) _____			
Other _____			
		TOTAL COST:	5664.06

Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: 1402822 BC LTD. (291974) **Submitter:** 1402822 BC LTD. (291974)
Recorded: 2025/JUN/05 **Effective:** 2025/JUN/05
D/E Date: 2025/JUN/05

Confirmation

If you have not yet submitted your report for this work program, your technical work report is due in 90 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission. **Please attach a copy of this confirmation page to your report.** Contact Mineral Titles Branch for more information.

Event Number: 6071086
Work Type: Technical Work
Technical Items: Geochemical
Work Start Date: 2025/MAR/15
Work Stop Date: 2025/MAR/18
Total Value of Work: \$ 3500.00
Mine Permit No:

Summary of the work value:

Title Number	Claim Name	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Applied Work Value
1100814	BLACK FLY	2023/JAN/21	2025/DEC/31	2026/JUN/01	152	41.46	\$ 160.72
1103364		2023/MAR/29	2025/DEC/31	2026/JUN/01	152	352.39	\$ 1042.68
1113372		2024/JUN/05	2025/JUN/05	2026/JUN/01	361	207.28	\$ 1025.04
1117662		2024/NOV/25	2025/NOV/25	2026/JUN/01	188	124.38	\$ 320.33
1117663		2024/NOV/25	2025/NOV/25	2026/JUN/01	188	248.72	\$ 640.55

Financial Summary:

Total applied work value: 3189.32
PAC name: Darcy Berend Vis

Note: Any PAC debit and credit amounts will be calculated after the assessment report has been submitted and approved.

Please print this page for your records.

The event was successfully saved.

Click [here](#) to return to the Main Menu.

Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: 1402822 BC LTD. (291974) **Submitter:** 1402822 BC LTD. (291974)
Recorded: 2025/SEP/03 **Effective:** 2025/SEP/03
D/E Date: 2025/SEP/03

Confirmation

If you have not yet submitted your report for this work program, your technical work report is due in 90 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission. **Please attach a copy of this confirmation page to your report.** Contact Mineral Titles Branch for more information.

Event Number: 6081541
Work Type: Technical Work
Technical Items: Geochemical
Work Start Date: 2025/MAR/15
Work Stop Date: 2025/MAR/17
Total Value of Work: \$ 2164.06
Mine Permit No:

Summary of the work value:

Title Number	Claim Name	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	Applied Work Value
1100814	BLACK FLY	2023/JAN/21	2026/JUN/01	2026/SEP/24	115	41.46	\$ 130.62
1103364		2023/MAR/29	2026/JUN/01	2026/SEP/24	115	352.39	\$ 1110.26
1113372		2024/JUN/05	2026/JUN/01	2026/SEP/24	115	207.28	\$ 326.54
1117662		2024/NOV/25	2026/JUN/01	2026/SEP/24	115	124.38	\$ 195.95
1117663		2024/NOV/25	2026/JUN/01	2026/SEP/24	115	248.72	\$ 391.83

Financial Summary:

Total applied work value: 2155.20
PAC name: Darcy Berend Vis

Note: Any PAC debit and credit amounts will be calculated after the assessment report has been submitted and approved.

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ASSESSMENT REPORT

on the

WHATSHAN LAKE PROPERTY 2025

Event Number: 6071086, 6081541

Claims Worked On: 1117662, 1100814, 1103364

Located in the
Slocan Mining Division
British Columbia, Canada

NTS Map Sheet: 082L/01
BCGS Map Sheet: GSC1880A

50° 07' 24" North Latitude
-118° 05' 09" West Longitude

Prepared for:

1402822 BC Ltd.
148-2770 Leigh Road
Langford BC V9B 4G1

Prepared by:

DARCY VIS P.Geo.

TRIPOINT GEOLOGICAL SERVICES LTD.

148-2770 Leigh Road
Langford BC, V9B 4G1
September 1, 2025

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1 SUMMARY

In March of 2025, a three-day field program was conducted by Darcy Vis on behalf of 1402822 BC Ltd. on the Whatshan Lake Property located in the Slocan Mining Division of south- central British Columbia, approximately 90 km east of Vernon, B.C. The goal of the program was to verify the potential for high-grade graphite mineralization along the Black Fly trend.

The local geology is predominantly composed of steeply bedded well foliated mica-biotite schists of the Silver Creek Formation and massive granular calcareous quartzites of the Chase Formation. Five rock samples were collected for graphite mineralization and were sent for analysis at ALS Laboratories in North Vancouver, BC. Of those samples, all contained graphite values exceeding 1% with the highest (H648720) recording 5.42% Cg. Although sampling was limited, the program did confirm the presence of graphite bearing lithologies along the trend.

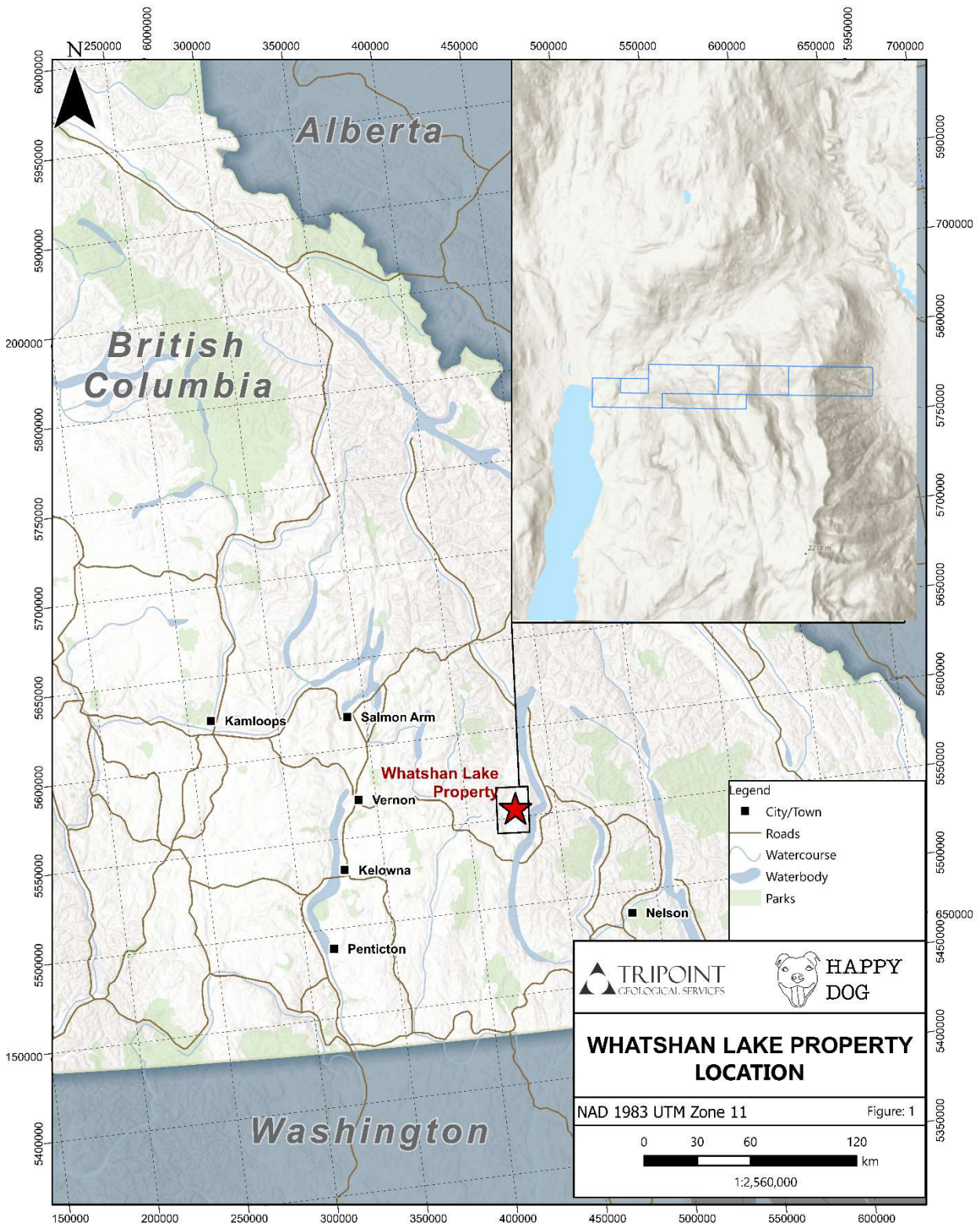
2 LOCATION, ACCESS, PHYSIOGRAPHY & CLIMATE

The property is located on the north-northeast corner of Whatshan Lake, directly west of Upper Arrow Lake. The nearest communities include Nakusp approximately 25 km to the northeast and Vernon 90 km to the west. It is in the Whatshan range a sub-range of the Monashee mountains which stretches 530 km north to south from the U.S. border up to near the town of Valemount.

The property can be accessed year-round off Highway 6 from the south or via Arrow Park ferry from the north. Access from the south, via Highway 6, involves travel through a maintained network of logging roads which provides access to most of the property. Some side roads may be deactivated and overgrown resulting in more difficult access. Though the region is mountainous, the property lies within a valley and the overall relief is low to moderate. Logging activity is present in the area and includes the presence of several recreational properties along the lakefront. Traffic and recreational activity are likely to be more significant in the summer months.

Overall, the region is classified as a humid continental climate. Summer days are typically warm with cool nights and an average daily high of 22°C. Winter (November to February) daily average temperatures range from -2° C to 2° C. Average yearly rainfall is 39 mm with the wettest month occurring in November (60 mm) and the driest occurring in August (28 mm). Snow is likely to be on the ground from November to March, especially in January which accumulates an average of 173 mm.

Figure 1. Location map of the Whatshan Lake Property.



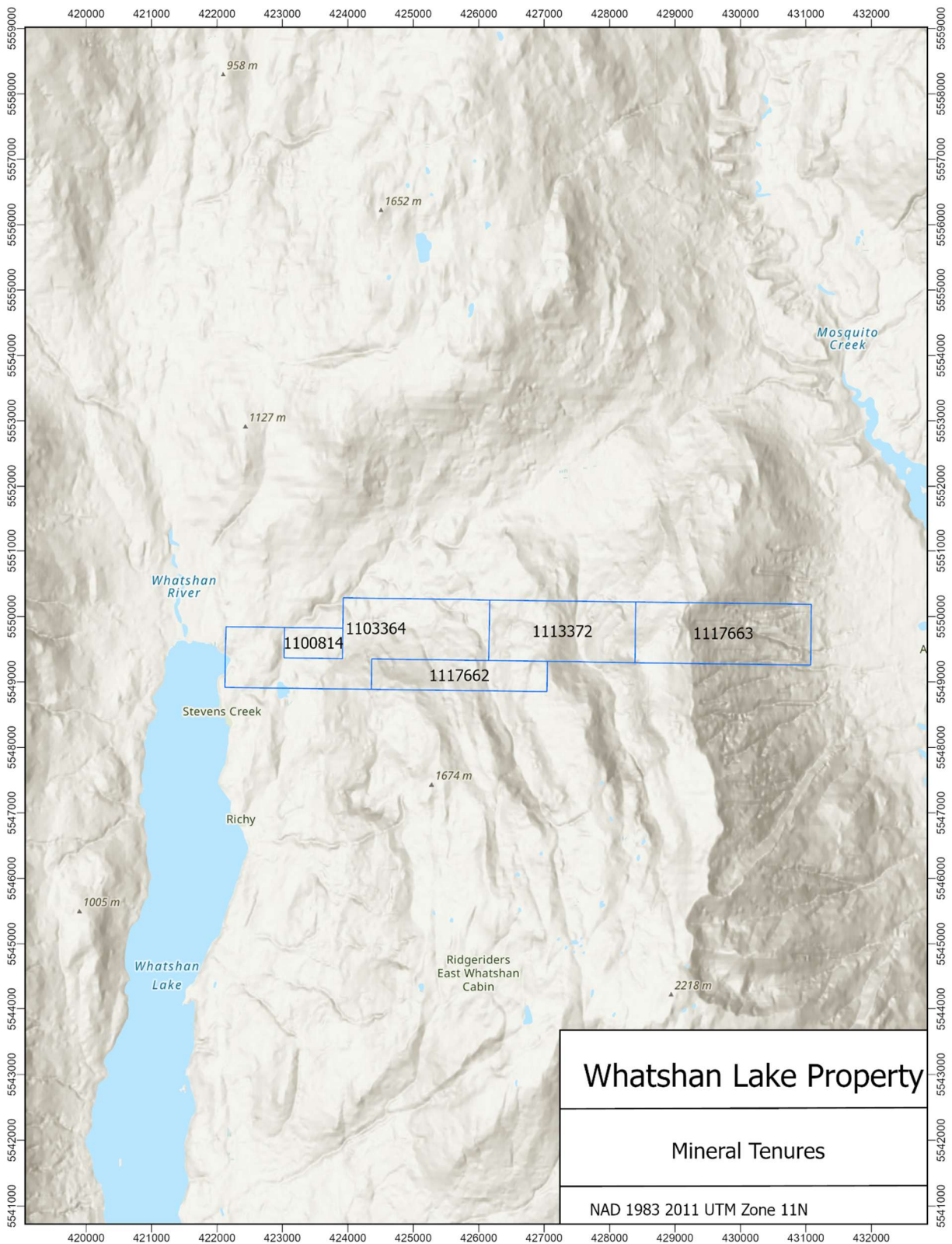
3 LAND TENURE AND CLAIM STATUS

The Whatshan Lake property is composed of 5 mineral claims totaling 974.22ha (Table 1).

Table 1. Whatshan Lake property claims list

TENURE NUMBER	CLAIM NAME	OWNER NAME	ISSUED DATE	GOOD TO DATE	AREA (ha)
1100814	Black Fly	Darcy Vis	2023-01-21	2026-09-24	41.45
1103364		Darcy Vis	2023-03-29	2026-09-24	352.39
1113372		Darcy Vis	2024-06-05	2026-09-24	207.28
1117662		Darcy Vis	2024-11-25	2026-09-24	124.38
1117663		Darcy Vis	2024-11-25	2026-09-24	248.72
			<i>Total Area in Hectares</i>		974.22

Figure 2. Whatshan Lake Property claims map.



4 EXPLORATION HISTORY

Earliest documented exploration work on the property largely involved geophysical surveying with a focus towards base metals. Induced polarization and resistivity surveys were conducted on the Red Fisher claims in 1980, carried out by Pheonix Geophysics Ltd. for Shamrock Construction (DiSpirito and Cartwright, 1981). These initial surveys identified two zones with anomalous resistivity interpreted as zones of possible sulphide mineralization. A further airborne magnetometer and VLF electro-magnetic survey (VLF-EM) was conducted on the Arrow Claim group in June 1984 by Tu-Tahl Petro Inc. (Rolston, 1984). In 1986, Cruiser Minerals Ltd. conducted a magnetometer and VLF-EM survey on the Western X-10 claim block, which did not yield prospective results (Hall, 1986), though the VLF-EM survey did identify several conductors trending NE and NW. In tandem with the geophysical surveys, Cruiser Minerals also collected 180 soil samples reporting anomalous values for Cu, Ni and Cr (Hall, 1986). In 1992, Teck Corp. conducted a soil sampling and geological mapping campaign on the Cuss property prospecting for Shuswap-type Zn-Pb-Ag mineralization (Evans, 1992). 288 soil samples and 12 rock samples were collected and analyzed for 30-element ICP. Several widespread soil anomalies were identified for Zn, Pb, Ag, Ni and Mn.

The first documented graphite-focused exploration program was undertaken in 2012 by Noram Ventures Inc. on the Jumbo property (Allen, 2012). Widespread airborne geophysical surveying (TEM and magnetic) as well as geological mapping and rock sampling were undertaken to explore for flake-graphite potential. The geophysical survey identified several conductors linked to tightly folded graphitic sequences. A total of 68 rock samples were collected and analyzed for graphite and 36 metallic elements. Graphite content commonly grades 2-3% with a maximum value of 5.38%. Follow-up diamond drilling on the Jumbo graphite property was conducted in 2013. A total of 1294.79m was drilled over 8 holes highlighting 1.50% graphite over 124.36m and 2.81% graphite over 29.07m in one hole (J13-008D; Allen, 2014). The Jumbo graphite property was further expanded in 2014. Prospecting and rock sampling on the new claims yielded 38 rock and chip samples with graphite grades up to 3.32% (Allen, 2014). Exploration by Noram continued into 2015 and involved 84 rock samples grading up to 16.6% graphite (Allen, 2015). In 2017, Noram Ventures dropped the Jumbo claims. A portion of the Jumbo property came under the ownership of Grant and Bruce Doyle and re-named as the Fisher claims. In 2018, they conducted a rock sampling program collecting 5 samples on the Fisher claims with the highest grade returning 7.1% graphite (Doyle, 2018). Rock sampling on the Fisher claims continued into 2019 with 16 rock samples collected grading up to 5.67% graphite (Doyle, 2019). David Rees acquired ownership of the rest of the Jumbo property and commissioned a rock sampling program and ground VLF-EM survey in 2019 carried out by Tom and Christopher Dyakowski. A total of 76 rock samples, 16 “Hammer Drill Hole” samples and a total of 84 electromagnetic (EM) readings were completed. 2 of the surveyed EM lines are associated with areas of high graphite potential. Notable corresponding rock samples measured 3.15 and 4.66% graphite (Dyakowski, 2019).

The most recent exploration work was carried out in 2021. A Time Domain Electromagnetic survey conducted by SJ Geophysics for Columbia Carbon Inc. who acquired the Jumbo property as an option from David Rees. Fifteen surface grid lines totaling 11.5 Km were surveyed and identified potential drill targets along high conductivity zones in the Branch 67 and South Limb 1 survey areas (Wild, 2021). This report concluded that

additional data compilation, prospecting and mapping, ground EM surveying and diamond drilling were recommended with drilling focused on the eastern edge of the above-mentioned conductive zones.

Renewed exploration was carried out on the North Fisher claims (formally known as Branch 1) by the Doyles in 2021. A 4-day rock sampling program was conducted resulting in 25 rock rock samples collected over 4 areas on the property which returned graphite values up to 4.69% (Doyle, 2021). Their report recommended that a ground-based geophysical survey should be carried out to verify the relation between these assay showings which may be connected by a single graphite horizon.

In 2023 Tripoint Geological Services completed a field program of rock sampling and mapping over the Whatshan Claims.

5 GEOLOGY

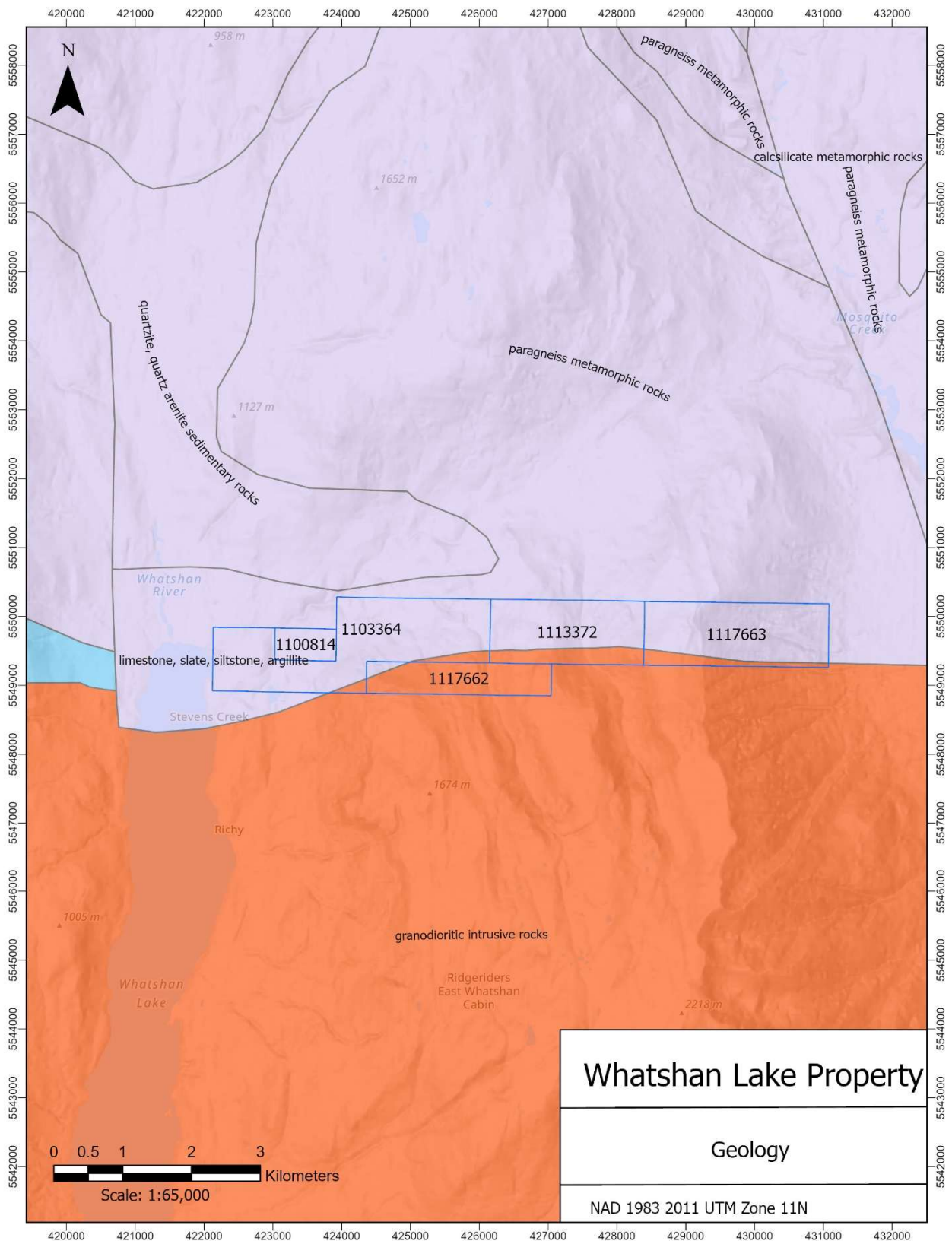
5.1 REGIONAL GEOLOGY

The Whatshan Lake property is located along the western margin of the pericratonic Kootenay Terrane, also referred to as the Kootenay Arc, in the southeastern Canadian Cordillera. The Kootenay Arc extends 400 km along a deformed curving belt of early Paleozoic to Mesozoic sedimentary, volcanic and metamorphic rocks trending towards the northeast and are stratigraphically linked to the Laurentian miogeocline (Church, 1998, Colpron and Price., 1995). Spatially associated to the north of the Whatshan Lake property is the Monashee metamorphic complex which hosts Paleoproterozoic to Mesoproterozoic basement rocks and supracrustal sedimentary sequences which underwent polyphase deformation and high-grade metamorphism. Early Tertiary transpressional to transtensional tectonics resulted in the exhumation of these high-grade metamorphic rocks which now lie exposed as gneissic domes (Hinchey et al., 2006, Monger and Price, 2001). Rocks of the Kootenay Terrane and the Monashee metamorphic complex are intruded by post-accretionary granitoids represented by the late cretaceous-aged Whatshan batholith which extends regionally over 1000 km² and outcrops to the south of the Whatshan Lake property (Carr, 1991).

5.2 PROPERTY GEOLOGY

Based on lithological descriptions sourced from *Geology Eureka Mountain, British Columbia* (Thompson et al., 2004): Rocks to the north of the property are dominated by the Tsuius Schist of the Monashee metamorphic complex. These rocks locally outcrop within the claim boundary and are described as biotite-feldspar-quartz schist ± garnet, sillimanite. The Tsuius Schist is unconformably overlain by rocks of the Devonian to Carboniferous Silver Creek and Chase formations, which are abundant on the property. The Silver Creek Formation is described as a deformed metamorphosed assemblage of locally carbonaceous, quartz-feldspar-muscovite-biotite schist ± garnet, staurolite and sillimanite. The Chase Formation is composed of calcareous quartzites. Rocks of both the Tsuius Schist and the Silver Creek Formation were previously reported to host graphite horizons. The southern boundary of the property is dominated by the Whatshan Lake batholith (referred to as the Whatshan Batholith in Figure 3) which is characterized by leucocratic, k-feldspar megacrystic hornblende quartz monzonite. The Whatshan Lake batholith locally intrudes into schists of the Silver Creek Formation.

Figure 3. Geology map of the Whatshan Lake property.



6 2025 EXPLORATION PROGRAM

The Spring 2025 sampling program on the Whatshan Lake property occurred from March 15 – March 17, 2025. Work was carried out by Darcy Vis and Sara Vis to investigate further graphite mineralization potential on the property. The field program entailed the collecting of rock samples from roadside outcrop and subcrop. Sample photos and lithological descriptions were provided for each sample station. A total of 5 rock samples were collected and were sent for assay to measure their graphite content. Samples were sent to and processed by ALS Laboratories in North Vancouver BC.

7 SAMPLE PREPARATION, ANALYSIS AND SECURITY

Rocks samples were collected and described in the field. Structural measurements were also collected where observed. Samples were then stored in poly bags and zip tied. Sample tags were assigned after all the samples were collected. Sample locations were marked using flagging labelled with its station ID and recorded as GPS points.

Samples were shipped to ALS in North Vancouver, via Kamloops, for assays and analyses. Here, the sample is weighed, dried and finely crushed to better than 70 % passing a 2 mm (Tyler 9 mesh, US Std. No.10) screen. A split of up to 250 g is taken and pulverized to better than 85 % passing a 75 micron (Tyler 200 mesh, US Std. No. 200) screen. 0.1g of the sample is leached with dilute hydrochloric acid to remove inorganic carbon. After filtering, washing, and drying, the remaining sample residue is roasted at 4250°C to remove organic carbon. The roasted residue is analyzed for graphitic carbon content by infrared spectroscopy via induction furnace.

8 PROGRAM RESULTS

Rocks observed during the 2025 fieldwork are mostly a well foliated mica-biotite $\pm$ quartz schist with local beds of very fine-grained to coarser-grained graphite flakes (up to 2mm). Flake graphite in the schist is generally visible as thin mm-thick foliations, bands up to 2 cm thick or as pervasive fine disseminations.

Schists are bedded and steeply dipping towards southeast (average dip/dip direction = 80°/160°. Mica-biotite foliations are well preserved and dip towards either the northeast (dip direction = 0 - 30°) or to the southeast (dip direction = 150 – 190°).

Lab results confirmed the presence of flake graphite (Table 2). Carbon-graphite content among the entire suite of samples ranges from 1.14 – 5.42 % Cg.

Table 2. Whatshan Lake property grab samples

SAMPLE NUMBER	SAMPLE TYPE	C- graphite (%)
H648708	Rock	1.14
H648719	Rock	1.31
H648721	Rock	3.85
H648722	Rock	5.42
H648730	Rock	1.31

Figure 4 . 2023 Exploration Program Results map.



Figure 5. Weakly oxidized foliated biotite schist. Minor amounts of fine-grained graphite.



Figure 6. Grey thinly foliated schist with fine graphite flakes.



Figure 7. Grey foliated schist with abundant flake graphite.

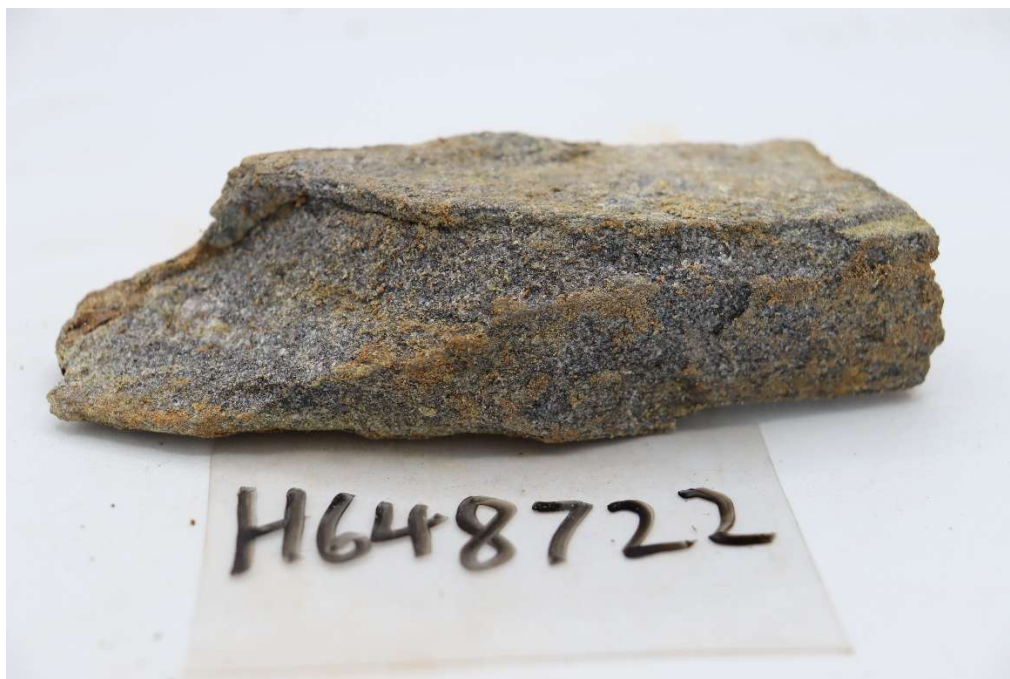
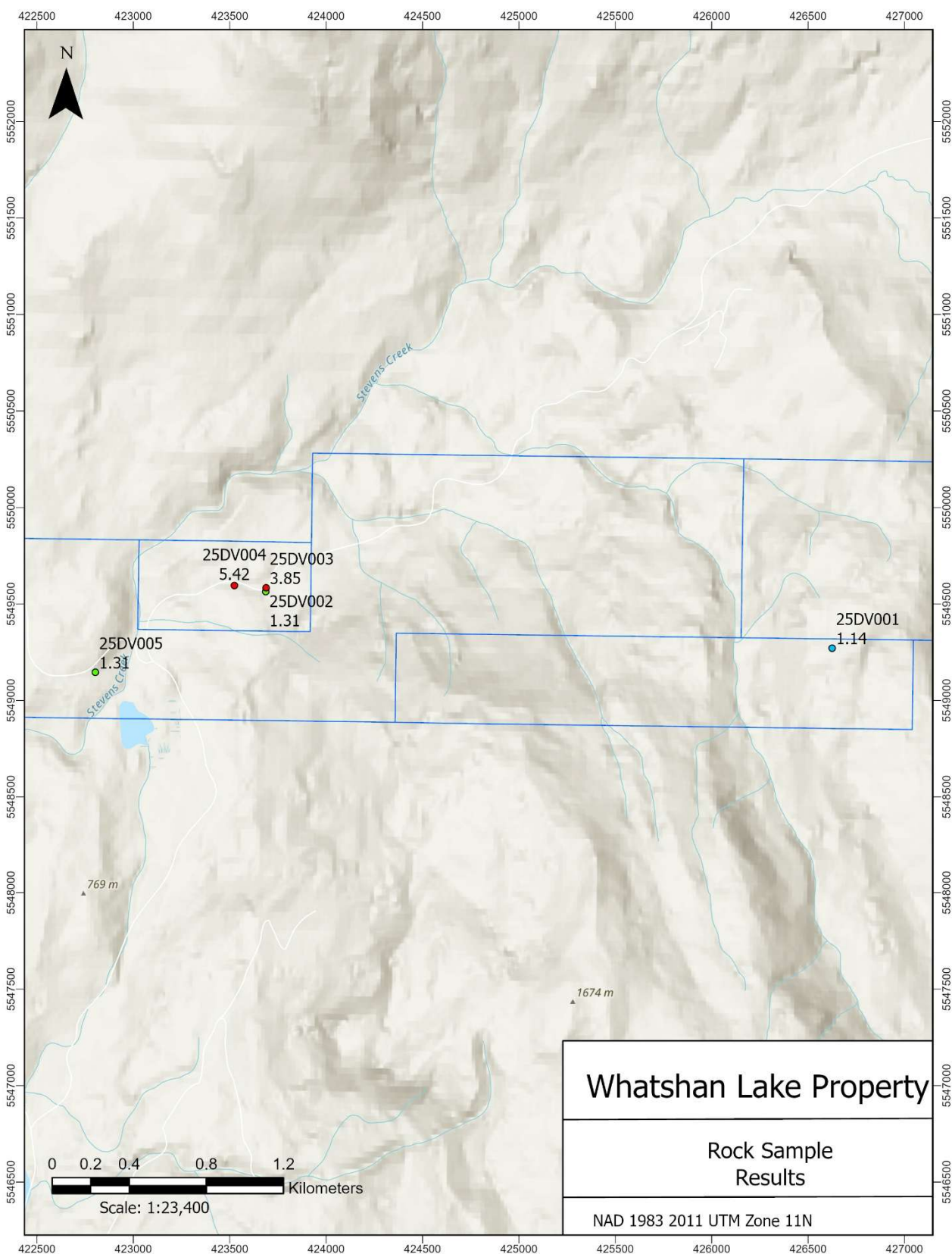


Figure 8. Grey weakly foliated schist with abundant flake graphite.



Figure 9. Competent resistant biotite schist with moderate flake graphite.

Figure 10. Results map of the Whatshan Lake property.



9 DISCUSSION AND CONCLUSIONS

The 2025 field program on the Whatshan Lake property was successful in identifying flake graphite along the black fly trend. All of the samples sent in for assay came back with carbon as graphite including the highest grade sample recorded being 5.42% Cg.

Further work is recommended to determine the grade and extent of the graphite bearing schist. A bulk sample is recommended to be collected to send for Metallurgy to determine flake size and purity.

10 REFERENCES

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- Price, R.A. and Monger, J.W.H., (2003). A transect of the southern Canadian Cordillera from Calgary to Vancouver (p. 165). Vancouver, BC: Geological Association of Canada, Cordilleran Section. pp.165.
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- Thompson, R.I., Glombick, P. and Lemieux, Y., (2004) Geology Eureka Mountain, British Columbia. Geological Survey of Canada, Open File 4370, scale 1:50,000.
- Wild, C.J., (2021). 2021 geophysical assessment report on the Jumbo Graphite property, Black Fly, Black Fly 5 – 7 mineral claims, Slocan Mining Division, British Columbia. BC Geological Survey Assessment Report 39845.

APPENDIX A

STATEMENT OF EXPENDITURES

BC 1402882 Ltd. - 2025 Whatshan Lake

Totals

Personnel Expenditures**Project Planning**

Personnel (Name)	Details	Hours	Rate	GST	Subtotal*
Darcy Vis		2	\$55.00	\$0.00	\$110.00
					\$110.00

\$110.00**Field Work**

Personnel (Name)* / Position	Field Days (list actual days)	Days	Rate	GST	Subtotal*
Darcy Vis/Project Geologist	3 days (March 15 - 17 2025)	3	\$850.00	\$0.00	\$2,550.00
Sara Vis/Field Assistant	3 days (March 15 - 17 2025)	3	\$550.00	\$0.00	\$1,650.00
					\$4,200.00

\$4,200.00**Report Writing**

Personnel (Name)	Details	Hours	Rate	GST	Subtotal*
Darcy Vis		5	\$85.00	\$0.00	\$425.00
					\$425.00

\$425.00

Geochemical Surveying	Number of Samples	No.	Rate	Subtotal
Assays at ALS	5 Rock Samples	5.0	\$53.81	\$269.06
				\$269.06

\$269.06

Transportation* Includes GST	Details	No	Rate	Subtotal
Truck Use	Including Fuel	3.00	\$100.00	\$300.00
				\$300.00

\$300.00

Accommodation & Food* Incl. GST	Rates per day	Days	Rate	Subtotal
Meals		6.00	\$60.00	\$360.00
				\$360.00

\$360.00**TOTAL Expenditures****\$5,664.06**

APPENDIX B

STATEMENT OF QUALIFICATIONS

I, Darcy Vis, do hereby declare that:

- 1) I am a co-author of the report titled “Assessment Report on the Whatshan Lake Property 2025”, relating to the Whatshan Lake Property;
- 2) At the time of writing this report I was the Vice President of Tripoint Geological Services Ltd. of 148-2770 Leigh Road Langford BC V9B 4G1.
- 3) I hold a Bachelor of Science (B.Sc.) in Earth Sciences granted by the University of Victoria in 2017;
- 4) I am a Professional Geologist with the Engineers and Geoscientists British Columbia (EGBC), Member Number #52017;
- 5) I have been involved in the mineral exploration of gold, silver, copper, and nickel in Canada and the United States since 2010; and
- 6) I am not aware of any material fact or material change with respect to the subject matter of this report.

Dated at Victoria, British Columbia with effective date of September 1, 2025

A handwritten signature in black ink, appearing to read 'Darcy Vis', with a stylized flourish at the end.

Darcy Vis, B.Sc., P.Geo.

APPENDIX C

SAMPLE DETAIL TABLES

Project	Station ID	Site Type	Sample ID	Sample Type	Easting	Northing	Elevation	Geologist	Sample Date	Rock Description	Outcrop Type	Lithology Code	Mineral 1 Code	Mineral 1 %	Mineral 1 Style	Cg(%)
Whatshan Lake	25DV001	ROCK	H648708	Grab	426625.2	5549272	1367.5	Darcy Vis	2025-03-16 0:00	banded quartz weakly biotite schist contains some pyrite and I think fine grained graphite. moderate oxidized on outcrop.	Outcrop	Schist	Graphite	1	Fine Grained	1.14
Whatshan Lake	25DV002	ROCK	H648719	Grab	423686.4	5549564	745.6	Darcy Vis	2025-03-16 0:00	thinly folliated strongly altered oxidized schist with some larger coarser foliations. strong graphite mineralization throughout select foliations. larger coarser unit has finer graphite more evenly disseminated.	Outcrop	Schist	Graphite	1	Within Foliation	1.31
Whatshan Lake	25DV003	ROCK	H648721	Grab	423688.8	5549584	746.5	Darcy Vis	2025-03-16 0:00	thinly folliated heavily altered strong graphite mineralization throughout select foliations.	Outcrop	Schist	Graphite	4	Within Foliation	3.85
Whatshan Lake	25DV004	ROCK	H648722	Grab	423523.6	5549597	724.7	Darcy Vis	2025-03-16 0:00	nicely mineralized graphitic schist. 4-5% graphite. high luster and 1mm diameter.	Outcrop	Schist	Graphite	5	Disseminated	5.42
Whatshan Lake	25DV005	ROCK	H648730	Grab	422803.1	5549145	720.2	Darcy Vis	2025-03-16 0:00	competent very resistant biotite schist with moderate graphite mineralization. graphite is fine grained and high luster.	Outcrop	Schist	Graphite	2	Disseminated	1.31

APPENDIX D

ASSAY CERTIFICATES



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **TRIPOINT GEOLOGICAL SERVICES**
2770 LEIGH RD #148
VICTORIA BC V9B 4G1

Page: 1
Total # Pages: 2 (A)
Plus Appendix Pages
Finalized Date: 13-APR-2025
This copy reported on
5-MAY-2025
Account: TRIPGEO

CERTIFICATE VA25080326

Project: Whatshan
P.O. No.: WHT-002
This report is for 5 samples of Rock submitted to our lab in Vancouver, BC, Canada
on 20-MAR-2025.

The following have access to data associated with this certificate:

TRIPOINT ASSAYS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
DISP-01	Disposal of all sample fractions

ANALYTICAL PROCEDURES

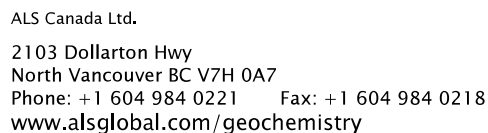
ALS CODE	DESCRIPTION	INSTRUMENT
C-IR18	Graphitic carbon by IR Spectroscopy	LECO

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations



Page: 2 – A
Total # Pages: 2 (A)
Plus Appendix Pages
Finalized Date: 13-APR-2025
Account: TRIPGEO

CERTIFICATE OF ANALYSIS VA25080326

***** See Appendix Page for comments regarding this certificate *****



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2770 LEIGH RD #148
VICTORIA BC V9B 4G1

Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 13-APR-2025
Account: TRIPGEO

Project: Whatshan

CERTIFICATE OF ANALYSIS VA25080326
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	CERTIFICATE COMMENTS
--	-----------------------------

Applies to Method:	
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	LABORATORY ADDRESSES
--	-----------------------------

	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
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	C-IR18
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	CRU-31
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	CRU-QC
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	DISP-01
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	LOG-21
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	PUL-31
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	PUL-QC
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	SPL-21
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	WEI-21
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APPENDIX E

ANALYTICAL PROCEDURE AND METHOD DESCRIPTIONS



Sample Preparation Package

PREP-31

Standard Sample Preparation: Dry, Crush, Split and Pulverize

Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

The sample is logged in the tracking system, weighed, dried and finely crushed to better than 70 % passing a 2 mm (Tyler 9 mesh, US Std. No.10) screen. A split of up to 250 g is taken and pulverized to better than 85 % passing a 75 micron (Tyler 200 mesh, US Std. No. 200) screen. This method is appropriate for rock chip or drill samples.

Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
CRU-31	Fine crushing of rock chip and drill samples to better than 70 % of the sample passing 2 mm.
SPL-21	Split sample using riffle splitter.
PUL-31	A sample split of up to 250 g is pulverized to better than 85 % of the sample passing 75 microns.

Revision 03.03
March 29, 2012

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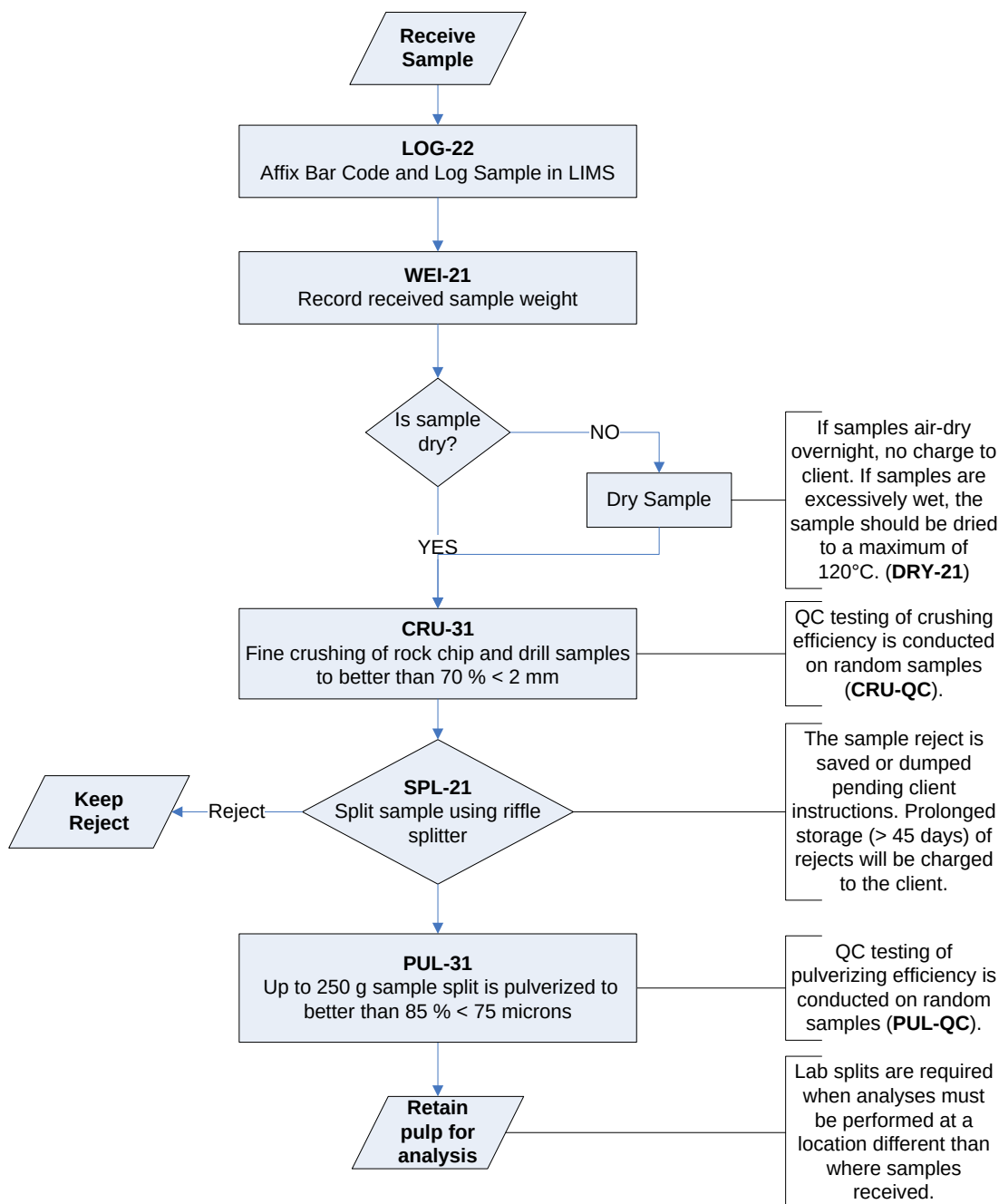
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Sample Preparation Package

Flow Chart -

Sample Preparation Package – PREP-31 Standard Sample Preparation: Dry, Crush, Split and Pulverize



Revision 03.03
March 29, 2012

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C-IR18 – Graphitic Carbon by LECO

Sample Decomposition:

Induction Furnace

Analytical Method:

Infrared Spectroscopy

A 0.1g sample is leached with dilute hydrochloric acid to remove Inorganic carbon. After filtering, washing, and drying, the remaining sample residue is roasted at 425°C to remove organic carbon. The roasted residue is analysed for Carbon - High temperature induction furnace with infrared detection.

List of Reportable Analytes:

Analyte	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Carbon	C	%	0.02	50	N/A