BRITISH COLUMBIA
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Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

BC Geological Survey
Assessment Report
40556

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: DRILLING **TOTAL COST:** $462,036.08

AUTHOR(S): DAVID L. PIGHIN **SIGNATURE(S):** "D.L. PIGHIN"

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-1-000000236 **YEAR OF WORK:** 2022

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5946784 = $108,463.96
5959620 = $353,392.39

PROPERTY NAME: HUNGRY CREEK - 711 ZONE

CLAIM NAME(S) (on which the work was done): 1083905 + 1083916

COMMODITIES SOUGHT: Copper / Cobalt

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Nelson **NTS/BCGS:** 082F.058, 059, 068, 078 + 079

LATITUDE: ° ' " **LONGITUDE:** ° ' " **(at centre of work)**
UTEM @ 529287E & 5498108N

OWNER(S):
1) DLP RESOURCES INC. 2)

MAILING ADDRESS:
#201-135-10th AVE. S.
CRANBROOK, BC V1C 2N1

OPERATOR(S) [who paid for the work]:
1) As Above 2)

MAILING ADDRESS:

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Copper, Cobalt, Aldridge Formation, Creston Formation, Kitchener Formation, Purcell Supergroup, argillite, siltite, Mesoproterozoic Purcell Basin, Carbonate rocks

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

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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			
Other			
DRILLING (total metres; number of holes, size)			
Core	1492.2 m; 5 holes; NQ	1083905 + 1083916	$ 201,889.57
Non-core	Helicopter; Wages; Lab Charges Pad Building; Supplies, etc.		$ 260,146.51
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:	$462,036.08

BRITISH COLUMBIA

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Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: DLP RESOURCES INC. (288099) **Submitter:** DLP RESOURCES INC. (288099)
Recorded: 2022/AUG/05 **Effective:** 2022/AUG/05
D/E Date: 2022/AUG/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: **5946784**

Work Type: Technical Work
Technical Items: Drilling

Work Start Date: 2022/JUL/01
Work Stop Date: 2022/JUL/31
Total Value of Work: $ 108463.96
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	Sub-mission Fee
1083625	HUNGRY CREEK 12	2021/AUG/11	2022/AUG/11	2023/APR/15	247	417.38	$ 1412.23	$ 0.00
1083626	HUNGRY CREEK 13	2021/AUG/11	2022/AUG/11	2023/APR/15	247	417.38	$ 1412.23	$ 0.00
1083627	HUNGRY CREEK 14	2021/AUG/11	2022/AUG/11	2023/APR/15	247	375.64	$ 1271.00	$ 0.00
1083628	HUNGRY CREEK 15	2021/AUG/11	2022/AUG/11	2023/APR/15	247	354.93	$ 1200.91	$ 0.00
1083629	HUNGRY CREEK 16	2021/AUG/11	2022/AUG/11	2023/APR/15	247	417.71	$ 1413.35	$ 0.00
1083630	HUNGRY CREEK 17	2021/AUG/11	2022/AUG/11	2023/APR/15	247	522.35	$ 1767.41	$ 0.00
1083631	HUNGRY CREEK 18	2021/AUG/11	2022/AUG/11	2023/APR/15	247	522.59	$ 1768.20	$ 0.00
1083632	HUNGRY CREEK 19	2021/AUG/11	2022/AUG/11	2023/APR/15	247	438.10	$ 1482.34	$ 0.00
1083633	HUNGRY CREEK 20	2021/AUG/11	2022/AUG/11	2023/APR/15	247	187.75	$ 635.26	$ 0.00
1083900	HUNGRY CREEK 21	2021/SEP/05	2022/SEP/05	2023/APR/15	222	417.83	$ 1270.66	$ 0.00
1083901	HUNGRY CREEK 22	2021/SEP/05	2022/SEP/05	2023/APR/15	222	501.59	$ 1525.37	$ 0.00
1083905	HUNGRY 23	2021/SEP/05	2022/SEP/05	2023/APR/15	222	502.36	$ 1527.74	$ 0.00
1083907	HUNGRY 24	2021/SEP/05	2022/SEP/05	2023/APR/15	222	501.64	$ 1525.54	$ 0.00
1083909	HUNGRY 25	2021/SEP/05	2022/SEP/05	2023/APR/15	222	501.95	$ 1526.48	$ 0.00
1083910	HUNGRY 26	2021/SEP/05	2022/SEP/05	2023/APR/15	222	334.78	$ 1018.10	$ 0.00
1083911	HUNGRY 27	2021/SEP/05	2022/SEP/05	2023/APR/15	222	334.89	$ 1018.42	$ 0.00
1083912	HUNGRY CREEK 28	2021/SEP/05	2022/SEP/05	2023/APR/15	222	501.77	$ 1525.93	$ 0.00
1083914	HUNGRY 29	2021/SEP/05	2022/SEP/05	2023/APR/15	222	502.05	$ 1526.79	$ 0.00

1083916	HUNGRY CREEK 30	2021/SEP/05	2022/SEP/05	2023/APR/15	222	502.21	$ 1527.26	$ 0.00
1083918	HUNGRY CREEK 31	2021/SEP/05	2022/SEP/05	2023/APR/15	222	522.84	$ 1589.99	$ 0.00
1083919	HUNGRY CREEK 32	2021/SEP/05	2022/SEP/05	2023/APR/15	222	522.73	$ 1589.67	$ 0.00
1083920	HUNGRY CREEK 33	2021/SEP/05	2022/SEP/05	2023/APR/15	222	355.45	$ 1080.94	$ 0.00
1083922	HUNGRY CREEK 34	2021/SEP/05	2022/SEP/05	2023/APR/15	222	523.06	$ 1590.66	$ 0.00
1083923	HUNGRY CREEK 35	2021/SEP/05	2022/SEP/05	2023/APR/15	222	522.96	$ 1590.37	$ 0.00
1083924	HUNGRY CREEK 36	2021/SEP/05	2022/SEP/05	2023/APR/15	222	418.59	$ 1272.98	$ 0.00
1083925	HUNGRY CREEK 37	2021/SEP/05	2022/SEP/05	2023/APR/15	222	418.54	$ 1272.81	$ 0.00
1083927	HUNGRY CREEK 38	2021/SEP/05	2022/SEP/05	2023/APR/15	222	418.34	$ 1272.22	$ 0.00
1083929	HUNGRY CREEK 39	2021/SEP/05	2022/SEP/05	2023/APR/15	222	334.81	$ 1018.20	$ 0.00
1083954	HUNGRY CREEK 40	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.53	$ 1584.95	$ 0.00
1083955	HUNGRY CREEK 41	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.48	$ 1584.79	$ 0.00
1083956	HUNGRY CREEK 42	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.45	$ 1584.69	$ 0.00
1083957	HUNGRY CREEK 43	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.43	$ 1584.62	$ 0.00
1083958	HUNGRY CREEK 44	2021/SEP/06	2022/SEP/06	2023/APR/15	221	418.71	$ 1267.59	$ 0.00
1083959	HUNGRY CREEK 45	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.69	$ 1585.42	$ 0.00
1083960	HUNGRY CREEK 46	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.66	$ 1585.33	$ 0.00
1083961	HUNGRY CREEK 47	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.64	$ 1585.27	$ 0.00
1083962	HUNGRY CREEK 48	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.63	$ 1585.23	$ 0.00
1083963	HUNGRY CREEK 49	2021/SEP/06	2022/SEP/06	2023/APR/15	221	418.89	$ 1268.16	$ 0.00
1083964	HUNGRY CREEK 50	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.84	$ 1585.88	$ 0.00
1083965	HUNGRY CREEK 51	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.84	$ 1585.88	$ 0.00
1083966	HUNGRY CREEK 52	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.84	$ 1585.88	$ 0.00
1083967	HUNGRY CREEK 53	2021/SEP/06	2022/SEP/06	2023/APR/15	221	523.84	$ 1585.88	$ 0.00
1083968	HUNGRY CREEK 54	2021/SEP/06	2022/SEP/06	2023/APR/15	221	419.07	$ 1268.71	$ 0.00
1083969	HUNGRY CREEK 55	2021/SEP/06	2022/SEP/06	2023/APR/15	221	524.06	$ 1586.55	$ 0.00
1083970	HUNGRY CREEK 56	2021/SEP/06	2022/SEP/06	2023/APR/15	221	524.06	$ 1586.55	$ 0.00
1083971	HUNGRY CREEK 57	2021/SEP/06	2022/SEP/06	2023/APR/15	221	1048.13	$ 3173.10	$ 0.00
1083972	HUNGRY CREEK 58	2021/SEP/06	2022/SEP/06	2023/APR/15	221	419.25	$ 1269.25	$ 0.00
1083973	HUNGRY CREEK 59	2021/SEP/06	2022/SEP/06	2023/APR/15	221	1048.57	$ 3174.44	$ 0.00
1083974	HUNGRY CREEK 60	2021/SEP/06	2022/SEP/06	2023/APR/15	221	1048.57	$ 3174.44	$ 0.00
1083975	HUNGRY CREEK 61	2021/SEP/06	2022/SEP/06	2023/APR/15	221	1049.00	$ 3175.75	$ 0.00
1083976	HUNGRY CREEK 62	2021/SEP/06	2022/SEP/06	2023/APR/15	221	1049.00	$ 3175.75	$ 0.00
1083977	HUNGRY CREEK 63	2021/SEP/06	2022/SEP/06	2023/APR/15	221	1049.43	$ 3177.05	$ 0.00
1083978	HUNGRY CREEK 64	2021/SEP/06	2022/SEP/06	2023/APR/15	221	1005.62	$ 3044.42	$ 0.00

1083979	HUNGRY CREEK 65	2021/SEP/06	2022/SEP/06	2023/APR/15	221	839.04	$ 2540.11	$ 0.00
1083980	HUNGRY CREEK 66	2021/SEP/06	2022/SEP/06	2023/APR/15	221	123.71	$ 374.53	$ 0.00
1084053	HUNGRY CREEK 67	2021/SEP/07	2022/SEP/07	2023/APR/15	220	515.12	$ 1552.43	$ 0.00
1084056	HUNGRY CREEK 68	2021/SEP/07	2022/SEP/07	2023/APR/15	220	671.94	$ 2025.02	$ 0.00
1084061	HUNGRY CREEK 69	2021/SEP/07	2022/SEP/07	2023/APR/15	220	1154.87	$ 3480.43	$ 0.00
1084065	HUNGRY CREEK 70	2021/SEP/07	2022/SEP/07	2023/APR/15	220	924.37	$ 2785.78	$ 0.00
1084071	HUNGRY CREEK 71	2021/SEP/07	2022/SEP/07	2023/APR/15	220	693.16	$ 2088.97	$ 0.00
1084073	HUNGRY CREEK 72	2021/SEP/07	2022/SEP/07	2023/APR/15	220	840.59	$ 2533.29	$ 0.00
1084830	HUNGRY CREEK 73	2021/OCT/18	2022/OCT/18	2023/APR/15	179	167.47	$ 410.64	$ 0.00

Financial Summary:

Total applied work value: $ 105789.84

PAC name: DLP RESOURCES INC.
Debited PAC amount: $ 0.0
Credited PAC amount: $ 2,674.12

Total Submission Fees: $ 0.0

Total Paid: **$ 0.0**

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The event was successfully saved.

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Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: DLP RESOURCES INC. (288099) **Submitter:** DLP RESOURCES INC. (288099)
Recorded: 2022/NOV/30 **Effective:** 2022/NOV/30
D/E Date: 2022/NOV/30

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: **5959620**

Work Type: Technical Work
Technical Items: Drilling

Work Start Date: 2022/JUL/01
Work Stop Date: 2022/NOV/28
Total Value of Work: $ 353392.39
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	Sub-mission Fee
1083625	HUNGRY CREEK 12	2021/AUG/11	2023/APR/15	2025/JAN/1	627	417.38	$ 4396.78	$ 0.00
1083626	HUNGRY CREEK 13	2021/AUG/11	2023/APR/15	2025/JAN/1	627	417.38	$ 4396.79	$ 0.00
1083627	HUNGRY CREEK 14	2021/AUG/11	2023/APR/15	2025/JAN/1	627	375.64	$ 3957.10	$ 0.00
1083628	HUNGRY CREEK 15	2021/AUG/11	2023/APR/15	2025/JAN/1	627	354.93	$ 3738.88	$ 0.00
1083629	HUNGRY CREEK 16	2021/AUG/11	2023/APR/15	2025/JAN/1	627	417.71	$ 4400.27	$ 0.00
1083630	HUNGRY CREEK 17	2021/AUG/11	2023/APR/15	2025/JAN/1	627	522.35	$ 5502.58	$ 0.00
1083631	HUNGRY CREEK 18	2021/AUG/11	2023/APR/15	2025/JAN/1	627	522.59	$ 5505.06	$ 0.00
1083632	HUNGRY CREEK 19	2021/AUG/11	2023/APR/15	2025/JAN/1	627	438.10	$ 4615.05	$ 0.00
1083633	HUNGRY CREEK 20	2021/AUG/11	2023/APR/15	2025/JAN/1	627	187.75	$ 1977.79	$ 0.00
1083900	HUNGRY CREEK 21	2021/SEP/05	2023/APR/15	2025/JAN/1	627	417.83	$ 4258.41	$ 0.00
1083901	HUNGRY CREEK 22	2021/SEP/05	2023/APR/15	2025/JAN/1	627	501.59	$ 5112.05	$ 0.00
1083905	HUNGRY 23	2021/SEP/05	2023/APR/15	2025/JAN/1	627	502.36	$ 5119.98	$ 0.00
1083907	HUNGRY 24	2021/SEP/05	2023/APR/15	2025/JAN/1	627	501.64	$ 5112.63	$ 0.00
1083909	HUNGRY 25	2021/SEP/05	2023/APR/15	2025/JAN/1	627	501.95	$ 5115.77	$ 0.00
1083910	HUNGRY 26	2021/SEP/05	2023/APR/15	2025/JAN/1	627	334.78	$ 3412.02	$ 0.00
1083911	HUNGRY 27	2021/SEP/05	2023/APR/15	2025/JAN/1	627	334.89	$ 3413.10	$ 0.00
1083912	HUNGRY CREEK 28	2021/SEP/05	2023/APR/15	2025/JAN/1	627	501.77	$ 5113.92	$ 0.00
1083914	HUNGRY 29	2021/SEP/05	2023/APR/15	2025/JAN/1	627	502.05	$ 5116.81	$ 0.00

1083916	HUNGRY CREEK 30	2021/SEP/05	2023/APR/15	2025/JAN/1	627	502.21	$ 5118.39	$ 0.00
1083918	HUNGRY CREEK 31	2021/SEP/05	2023/APR/15	2025/JAN/1	627	522.84	$ 5328.63	$ 0.00
1083919	HUNGRY CREEK 32	2021/SEP/05	2023/APR/15	2025/JAN/1	627	522.73	$ 5327.54	$ 0.00
1083920	HUNGRY CREEK 33	2021/SEP/05	2023/APR/15	2025/JAN/1	627	355.45	$ 3622.62	$ 0.00
1083922	HUNGRY CREEK 34	2021/SEP/05	2023/APR/15	2025/JAN/1	627	523.06	$ 5330.88	$ 0.00
1083923	HUNGRY CREEK 35	2021/SEP/05	2023/APR/15	2025/JAN/1	627	522.96	$ 5329.88	$ 0.00
1083924	HUNGRY CREEK 36	2021/SEP/05	2023/APR/15	2025/JAN/1	627	418.59	$ 4266.21	$ 0.00
1083925	HUNGRY CREEK 37	2021/SEP/05	2023/APR/15	2025/JAN/1	627	418.54	$ 4265.62	$ 0.00
1083927	HUNGRY CREEK 38	2021/SEP/05	2023/APR/15	2025/JAN/1	627	418.34	$ 4263.65	$ 0.00
1083929	HUNGRY CREEK 39	2021/SEP/05	2023/APR/15	2025/JAN/1	627	334.81	$ 3412.33	$ 0.00
1083954	HUNGRY CREEK 40	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.53	$ 5328.58	$ 0.00
1083955	HUNGRY CREEK 41	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.48	$ 5328.04	$ 0.00
1083956	HUNGRY CREEK 42	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.45	$ 5327.70	$ 0.00
1083957	HUNGRY CREEK 43	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.43	$ 5327.49	$ 0.00
1083958	HUNGRY CREEK 44	2021/SEP/06	2023/APR/15	2025/JAN/1	627	418.71	$ 4261.63	$ 0.00
1083959	HUNGRY CREEK 45	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.69	$ 5330.18	$ 0.00
1083960	HUNGRY CREEK 46	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.66	$ 5329.87	$ 0.00
1083961	HUNGRY CREEK 47	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.64	$ 5329.68	$ 0.00
1083962	HUNGRY CREEK 48	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.63	$ 5329.55	$ 0.00
1083963	HUNGRY CREEK 49	2021/SEP/06	2023/APR/15	2025/JAN/1	627	418.89	$ 4263.53	$ 0.00
1083964	HUNGRY CREEK 50	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.84	$ 5331.73	$ 0.00
1083965	HUNGRY CREEK 51	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.84	$ 5331.72	$ 0.00
1083966	HUNGRY CREEK 52	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.84	$ 5331.70	$ 0.00
1083967	HUNGRY CREEK 53	2021/SEP/06	2023/APR/15	2025/JAN/1	627	523.84	$ 5331.70	$ 0.00
1083968	HUNGRY CREEK 54	2021/SEP/06	2023/APR/15	2025/JAN/1	627	419.07	$ 4265.38	$ 0.00
1083969	HUNGRY CREEK 55	2021/SEP/06	2023/APR/15	2025/JAN/1	627	524.06	$ 5333.97	$ 0.00
1083970	HUNGRY CREEK 56	2021/SEP/06	2023/APR/15	2025/JAN/1	627	524.06	$ 5333.97	$ 0.00
1083971	HUNGRY CREEK 57	2021/SEP/06	2023/APR/15	2025/JAN/1	627	1048.13	$ 10667.93	$ 0.00
1083972	HUNGRY CREEK 58	2021/SEP/06	2023/APR/15	2025/JAN/1	627	419.25	$ 4267.20	$ 0.00
1083973	HUNGRY CREEK 59	2021/SEP/06	2023/APR/15	2025/JAN/1	627	1048.57	$ 10672.44	$ 0.00
1083974	HUNGRY CREEK 60	2021/SEP/06	2023/APR/15	2025/JAN/1	627	1048.57	$ 10672.44	$ 0.00
1083975	HUNGRY CREEK 61	2021/SEP/06	2023/APR/15	2025/JAN/1	627	1049.00	$ 10676.83	$ 0.00
1083976	HUNGRY CREEK 62	2021/SEP/06	2023/APR/15	2025/JAN/1	627	1049.00	$ 10676.84	$ 0.00
1083977	HUNGRY CREEK 63	2021/SEP/06	2023/APR/15	2025/JAN/1	627	1049.43	$ 10681.23	$ 0.00
1083978	HUNGRY CREEK 64	2021/SEP/06	2023/APR/15	2025/JAN/1	627	1005.62	$ 10235.33	$ 0.00

1083979	HUNGRY CREEK 65	2021/SEP/06	2023/APR/15	2025/JAN/1	627	839.04	$ 8539.82	$ 0.00
1083980	HUNGRY CREEK 66	2021/SEP/06	2023/APR/15	2025/JAN/1	627	123.71	$ 1259.16	$ 0.00
1084053	HUNGRY CREEK 67	2021/SEP/07	2023/APR/15	2025/JAN/1	627	515.12	$ 5235.93	$ 0.00
1084056	HUNGRY CREEK 68	2021/SEP/07	2023/APR/15	2025/JAN/1	627	671.94	$ 6829.86	$ 0.00
1084061	HUNGRY CREEK 69	2021/SEP/07	2023/APR/15	2025/JAN/1	627	1154.87	$ 11738.53	$ 0.00
1084065	HUNGRY CREEK 70	2021/SEP/07	2023/APR/15	2025/JAN/1	627	924.37	$ 9395.67	$ 0.00
1084071	HUNGRY CREEK 71	2021/SEP/07	2023/APR/15	2025/JAN/1	627	693.16	$ 7045.52	$ 0.00
1084073	HUNGRY CREEK 72	2021/SEP/07	2023/APR/15	2025/JAN/1	627	840.59	$ 8544.09	$ 0.00
1084830	HUNGRY CREEK 73	2021/OCT/18	2023/APR/15	2025/JAN/1	627	167.47	$ 1608.17	$ 0.00

Financial Summary:

Total applied work value: $ 352694.15

PAC name: DLP RESOURCES INC.
Debited PAC amount: $ 0.0
Credited PAC amount: $ 698.24

Total Submission Fees: $ 0.0

Total Paid: **$ 0.0**

Related Summary:

Existing work program Event numbers: 5946784

Please print this page for your records.

The event was successfully saved.

Click here to return to the Main Menu.

REPORT ON FIVE DRILL HOLES - HC22-01, HC22-02, HC22-04, HC22-05 and HC22-06 ON THE 711 TARGET - HUNGARY CREEK PROJECT

HUNGRY CREEK AREA,
SOUTHEAST BC

MAPSHEETS 082F058, 059, 068, 078 and 079

NELSON MINING DIVISION
UTM NAD 83 ZONE 11

529287E / 5498108N

OWNER: DLP RESOURCES INC.
#201 – 135 – 10th Ave. S.,
Cranbrook, BC V1C 2N1
Phone: 250-426-7808

Prepared by:
David Leo Pighin, P.Geo.,
Consultant for DLP Resources Inc.

November 30, 2022

Table of Contents

1. Introduction

This assessment report presents the results of the 2022 drilling of five diamond drill holes, HC22-01, HC22-02, HC22-04, HC22-05 and HC22-06 on the Hungry Creek Project between July and August 2022 (Figure 1). The Hungry Creek drilling of 1442.27m was located approximately 40km west of Kimberley.

The purpose of the drilling was to follow up on prospecting on the Hungry Creek -711 Target where copper mineralized middle Creston quartzites (MC2) within the Belt-Purcell Basin was noted (Figure 2, 3 and 4).

2. Location and Access

The property is located 40 km west of Kimberley and 50 km northwest of Cranbrook in southeastern BC within the Baribeau Creek Watershed within the Redding Creek drainage (Figure 1).

Access from Kimberley BC is via Highway 95A heading south towards Marysville, then taking the St Mary River Road for 29.8km then turn left onto the Redding Creek FSR for 17.7km then right onto Baribeau Creek road for 3.8km to staging area for helicopter supported drill program.

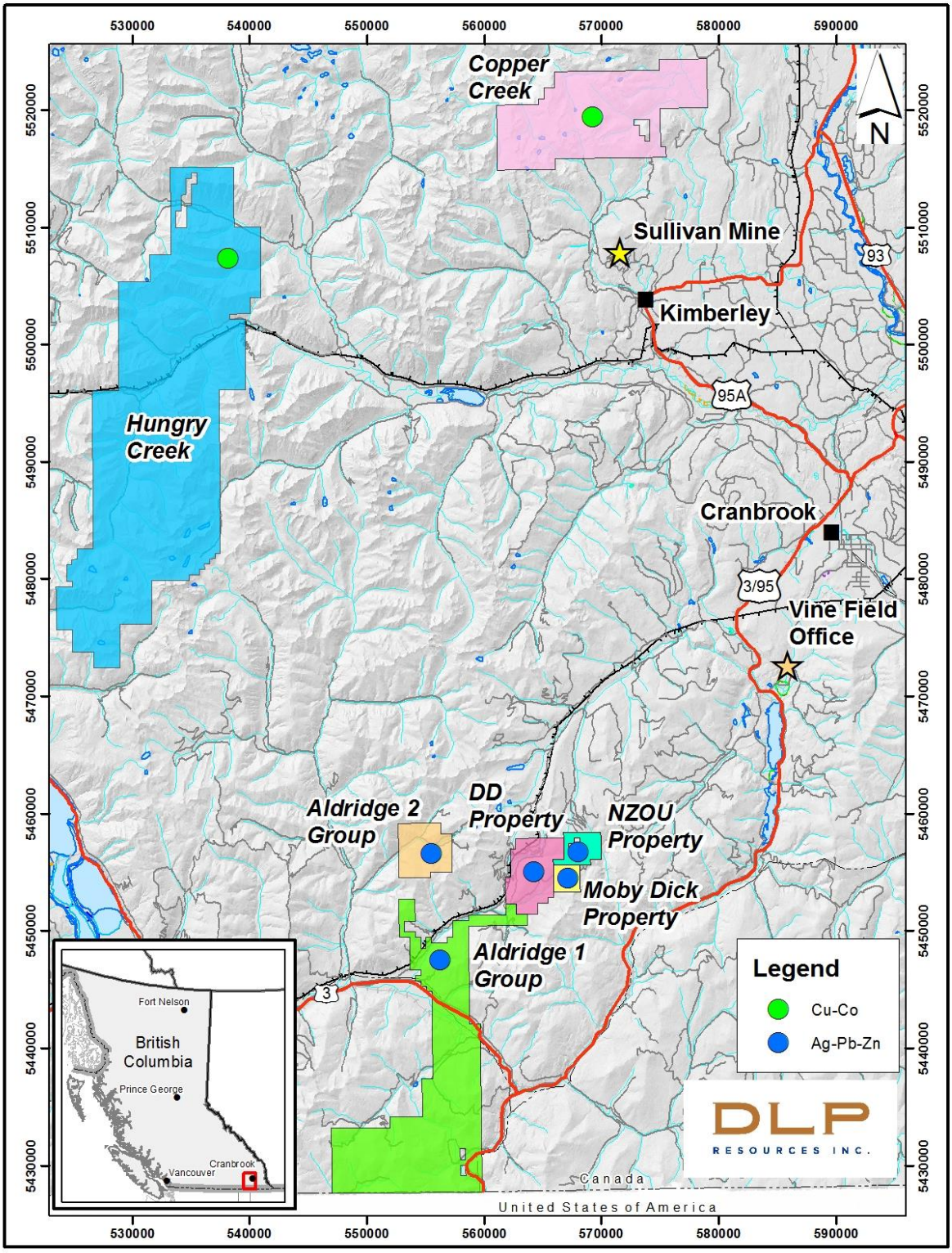


Figure 1. Location map

3. Property Definition, History and Background Information

3.1 Property Definition

The claim block on which the 2022 drilling of 5 diamond drill holes was conducted occurs on the BCGS map-sheets 082F058, 059, 068, 078 and 079.

The claims are situated primarily within the Hungry Creek, Baribeau and Redding Creek drainages, an east flowing tributary of the St. Mary River. Elevation ranges from around 1300 m to over 2500 m. Hill sides are typically steep and either tree covered or cliffy. Vegetation varies depending on slope direction. North facing slopes tend to be wetter and covered by cedar-hemlock stands at low elevations and spruce at higher elevations. South facing slopes are primarily timbered by mature lodgepole pine with some mixed Douglas fir at lower elevations. Both slopes host numerous thickly vegetated avalanche paths.

The Hungry Creek property is comprised of 74 claims (Table 1 and Figures 2 and 3). The 74 mineral claims cover just over 38,852.92 hectares and are owned or under option by DLP Resources Inc.

Table 1 : ***LIST OF CLAIMS***

HUNGRY CREEK

Title Number	Claim Name	Owner	Good To Date	Area (ha)
1070032	HUNGRY MINER 1	288099 (100%)	2027/JUL/01	376.0185
1070033	HUNGRY MINER 2	288099 (100%)	2027/JUL/01	397.0373
1070138	HUNGRY MINER 3	288099 (100%)	2027/JUL/01	522.0702
1070139	HUNGRY MINER 4	288099 (100%)	2027/JUL/01	208.8248
1070140	HUNGRY MINER 5	288099 (100%)	2027/JUL/01	334.2881
1070141	HUNGRY MINER 6	288099 (100%)	2027/JUL/01	313.5306
1070429	HUNGRY MINER 7	288099 (100%)	2027/JUL/01	438.3929
1070430	HUNGRY MINER 8	288099 (100%)	2027/JUL/01	417.6311
1070431	HUNGRY MINER 9	288099 (100%)	2027/JUL/01	522.2267
1070432	HUNGRY MINER 10	288099 (100%)	2027/JUL/01	417.932
1070435	HUNGRY MINER 11	288099 (100%)	2027/JUL/01	313.5369
1083625	HUNGRY CREEK 12	288099 (100%)	2025/JAN/01	417.3799
1083626	HUNGRY CREEK 13	288099 (100%)	2025/JAN/01	417.3805
1083627	HUNGRY CREEK 14	288099 (100%)	2025/JAN/01	375.6411
1083628	HUNGRY CREEK 15	288099 (100%)	2025/JAN/01	354.9261
1083629	HUNGRY CREEK 16	288099 (100%)	2025/JAN/01	417.7113
1083630	HUNGRY CREEK 17	288099 (100%)	2025/JAN/01	522.3512
1083631	HUNGRY CREEK 18	288099 (100%)	2025/JAN/01	522.5867
1083632	HUNGRY CREEK 19	288099 (100%)	2025/JAN/01	438.1001
1083633	HUNGRY CREEK 20	288099 (100%)	2025/JAN/01	187.7486
1083900	HUNGRY CREEK 21	288099 (100%)	2025/JAN/01	417.8281

Table 1 Cont.				
Title Number	**Claim Name**	**Owner**	**Good To Date**	**Area (ha)**
1083901	HUNGRY CREEK 22	288099 (100%)	2025/JAN/01	501.5853
1083905	HUNGRY 23	288099 (100%)	2025/JAN/01	502.3637
1083907	HUNGRY 24	288099 (100%)	2025/JAN/01	501.6426
1083909	HUNGRY 25	288099 (100%)	2025/JAN/01	501.9504
1083910	HUNGRY 26	288099 (100%)	2025/JAN/01	334.7815
1083911	HUNGRY 27	288099 (100%)	2025/JAN/01	334.8872
1083912	HUNGRY CREEK 28	288099 (100%)	2025/JAN/01	501.7687
1083914	HUNGRY 29	288099 (100%)	2025/JAN/01	502.0526
1083916	HUNGRY CREEK 30	288099 (100%)	2025/JAN/01	502.208
1083918	HUNGRY CREEK 31	288099 (100%)	2025/JAN/01	522.8356
1083919	HUNGRY CREEK 32	288099 (100%)	2025/JAN/01	522.7292
1083920	HUNGRY CREEK 33	288099 (100%)	2025/JAN/01	355.4451
1083922	HUNGRY CREEK 34	288099 (100%)	2025/JAN/01	523.0563
1083923	HUNGRY CREEK 35	288099 (100%)	2025/JAN/01	522.9587
1083924	HUNGRY CREEK 36	288099 (100%)	2025/JAN/01	418.5934
1083925	HUNGRY CREEK 37	288099 (100%)	2025/JAN/01	418.5354
1083927	HUNGRY CREEK 38	288099 (100%)	2025/JAN/01	418.3422
1083929	HUNGRY CREEK 39	288099 (100%)	2025/JAN/01	334.8123
1083954	HUNGRY CREEK 40	288099 (100%)	2025/JAN/01	523.5348
1083955	HUNGRY CREEK 41	288099 (100%)	2025/JAN/01	523.4817
1083956	HUNGRY CREEK 42	288099 (100%)	2025/JAN/01	523.4486
1083957	HUNGRY CREEK 43	288099 (100%)	2025/JAN/01	523.4272
1083958	HUNGRY CREEK 44	288099 (100%)	2025/JAN/01	418.7063
1083959	HUNGRY CREEK 45	288099 (100%)	2025/JAN/01	523.6918
1083960	HUNGRY CREEK 46	288099 (100%)	2025/JAN/01	523.6612
1083961	HUNGRY CREEK 47	288099 (100%)	2025/JAN/01	523.6426
1083962	HUNGRY CREEK 48	288099 (100%)	2025/JAN/01	523.6296
1083963	HUNGRY CREEK 49	288099 (100%)	2025/JAN/01	418.893
1083964	HUNGRY CREEK 50	288099 (100%)	2025/JAN/01	523.844
1083965	HUNGRY CREEK 51	288099 (100%)	2025/JAN/01	523.8432
1083966	HUNGRY CREEK 52	288099 (100%)	2025/JAN/01	523.8417
1083967	HUNGRY CREEK 53	288099 (100%)	2025/JAN/01	523.8413
1083968	HUNGRY CREEK 54	288099 (100%)	2025/JAN/01	419.0748
1083969	HUNGRY CREEK 55	288099 (100%)	2025/JAN/01	524.0646
1083970	HUNGRY CREEK 56	288099 (100%)	2025/JAN/01	524.0645
1083971	HUNGRY CREEK 57	288099 (100%)	2025/JAN/01	1048.127
1083972	HUNGRY CREEK 58	288099 (100%)	2025/JAN/01	419.2538
1083973	HUNGRY CREEK 59	288099 (100%)	2025/JAN/01	1048.57
1083974	HUNGRY CREEK 60	288099 (100%)	2025/JAN/01	1048.571
1083975	HUNGRY CREEK 61	288099 (100%)	2025/JAN/01	1049.002
1083976	HUNGRY CREEK 62	288099 (100%)	2025/JAN/01	1049.004
1083977	HUNGRY CREEK 63	288099 (100%)	2025/JAN/01	1049.434
1083978	HUNGRY CREEK 64	288099 (100%)	2025/JAN/01	1005.624
1083979	HUNGRY CREEK 65	288099 (100%)	2025/JAN/01	839.0399

Table 1 Cont.				
Title Number	**Claim Name**	**Owner**	**Good To Date**	**Area (ha)**
1083980	HUNGRY CREEK 66	288099 (100%)	2025/JAN/01	123.7127
1084053	HUNGRY CREEK 67	288099 (100%)	2025/JAN/01	515.1248
1084056	HUNGRY CREEK 68	288099 (100%)	2025/JAN/01	671.94
1084061	HUNGRY CREEK 69	288099 (100%)	2025/JAN/01	1154.869
1084065	HUNGRY CREEK 70	288099 (100%)	2025/JAN/01	924.3715
1084071	HUNGRY CREEK 71	288099 (100%)	2025/JAN/01	693.1573
1084073	HUNGRY CREEK 72	288099 (100%)	2025/JAN/01	840.5915
1084830	HUNGRY CREEK 73	288099 (100%)	2025/JAN/01	167.4695
1070031	HUNGRY MINER	142365 (100%)	2027/JUL/01	62.6776

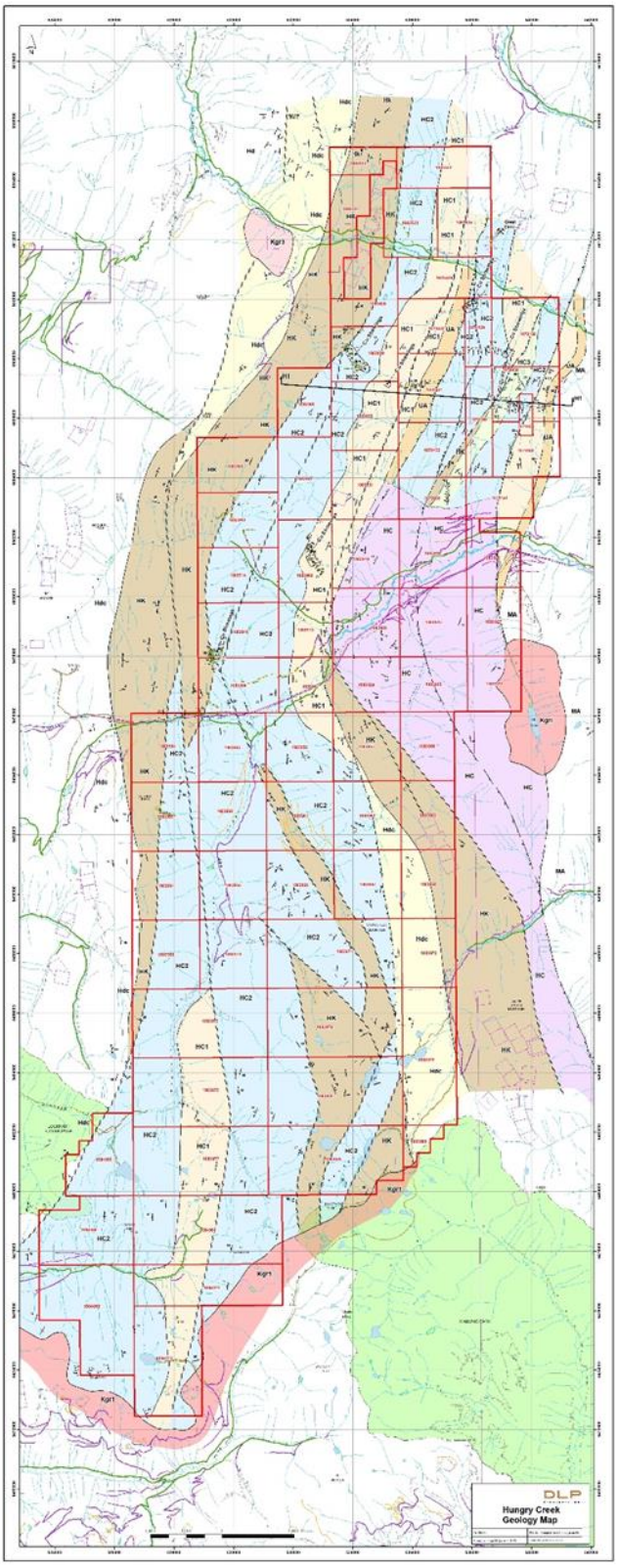
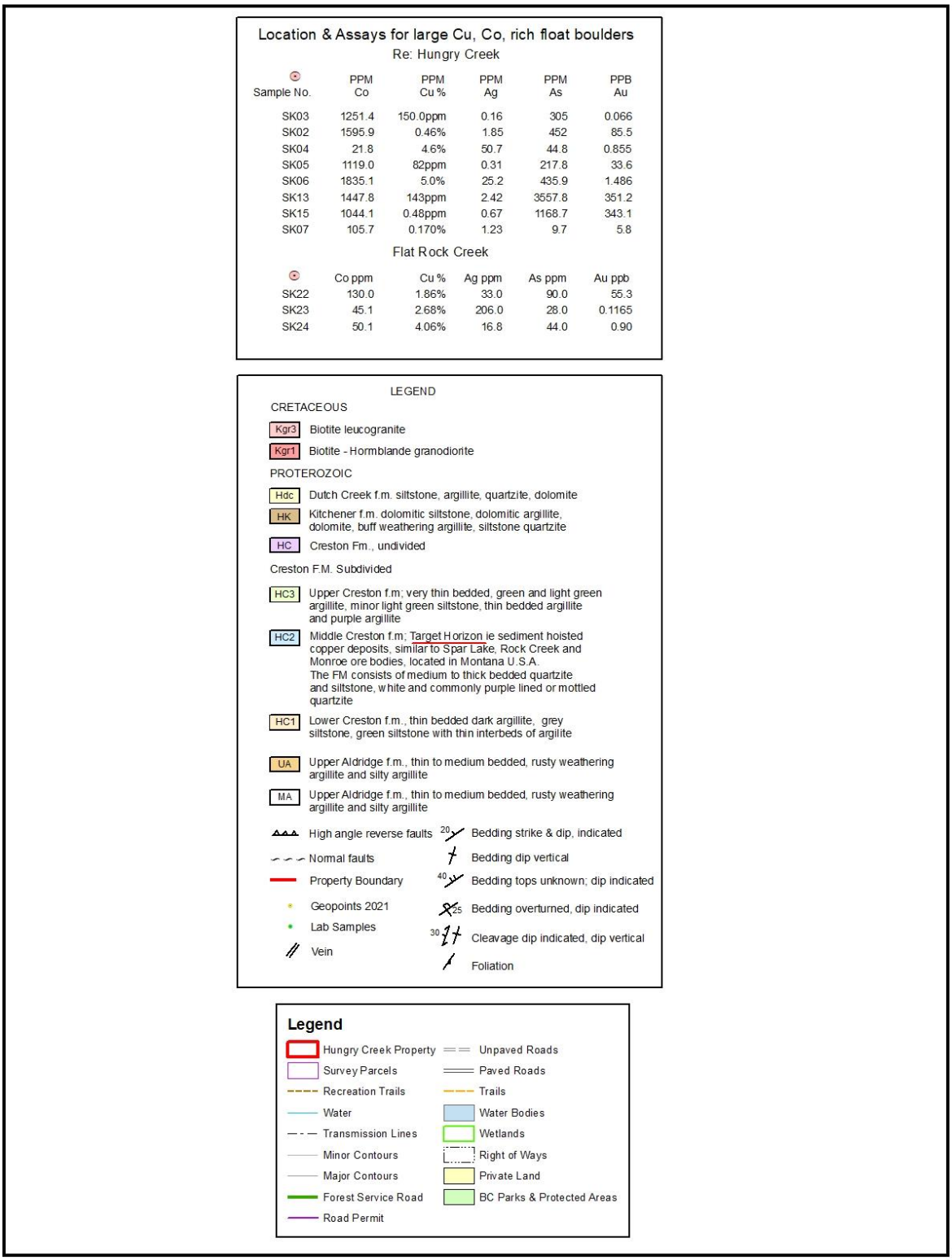


Figure 2. Claim Map on Geology (See Appendix 1)



Location & Assays for large Cu, Co, rich float boulders
Re: Hungry Creek

Sample No.	PPM Co	PPM Cu %	PPM Ag	PPM As	PPB Au
SK03	1251.4	150.0ppm	0.16	305	0.066
SK02	1595.9	0.46%	1.85	452	85.5
SK04	21.8	4.6%	50.7	44.8	0.855
SK05	1119.0	82ppm	0.31	217.8	33.6
SK06	1835.1	5.0%	25.2	435.9	1.486
SK13	1447.8	143ppm	2.42	3557.8	351.2
SK15	1044.1	0.48ppm	0.67	1168.7	343.1
SK07	105.7	0.170%	1.23	9.7	5.8

Flat Rock Creek

	Co ppm	Cu %	Ag ppm	As ppm	Au ppb
SK22	130.0	1.86%	33.0	90.0	55.3
SK23	45.1	2.68%	206.0	28.0	0.1165
SK24	50.1	4.06%	16.8	44.0	0.90

LEGEND

CRETACEOUS

Kgr3 Biotite leucogranite

Kgr1 Biotite - Hornblande granodiorite

PROTEROZOIC

Hdc Dutch Creek f.m. siltstone, argillite, quartzite, dolomite

HK Kitchener f.m. dolomitic siltstone, dolomitic argillite, dolomite, buff weathering argillite, siltstone quartzite

HC Creston Fm., undivided

Creston F.M. Subdivided

HC3 Upper Creston f.m; very thin bedded, green and light green argillite, minor light green siltstone, thin bedded argillite and purple argillite

HC2 Middle Creston f.m; Target Horizon ie sediment hoisted copper deposits, similar to Spar Lake, Rock Creek and Monroe ore bodies, located in Montana U.S.A. The FM consists of medium to thick bedded quartzite and siltstone, white and commonly purple lined or mottled quartzite

HC1 Lower Creston f.m., thin bedded dark argillite, grey siltstone, green siltstone with thin interbeds of argilite

UA Upper Aldridge f.m., thin to medium bedded, rusty weathering argillite and silty argillite

MA Upper Aldridge f.m., thin to medium bedded, rusty weathering argillite and silty argillite

High angle reverse faults

Normal faults

Property Boundary

Geopoints 2021

Lab Samples

Vein

20 Bedding strike & dip, indicated

Bedding dip vertical

40 Bedding tops unknown; dip indicated

25 Bedding overturned, dip indicated

30 Cleavage dip indicated, dip vertical

Foliation

Legend

Hungry Creek Property

Survey Parcels

Recreation Trails

Water

Transmission Lines

Minor Contours

Major Contours

Forest Service Road

Road Permit

Unpaved Roads

Paved Roads

Trails

Water Bodies

Wetlands

Right of Ways

Private Land

BC Parks & Protected Areas

Figure 3. Legend for Figure 2 (See Appendix 1)

3.2 History - Background Information

In 2019 and 2020 a program consisting of prospecting, rock, soil, and silt sampling, ground-based geophysics, and airborne geophysical reprocessing was conducted on the property. The main purpose of the program was to define the source of copper and cobalt bearing semi-massive sulphide boulders discovered in the Hungry Creek valley by DLP prospectors.

Following a two-hole drill program in the summer of 2021 and additional prospecting in the fall of 2021 additional extensions of copper mineralization was identified to the west and south of the drill area (Figure 4).

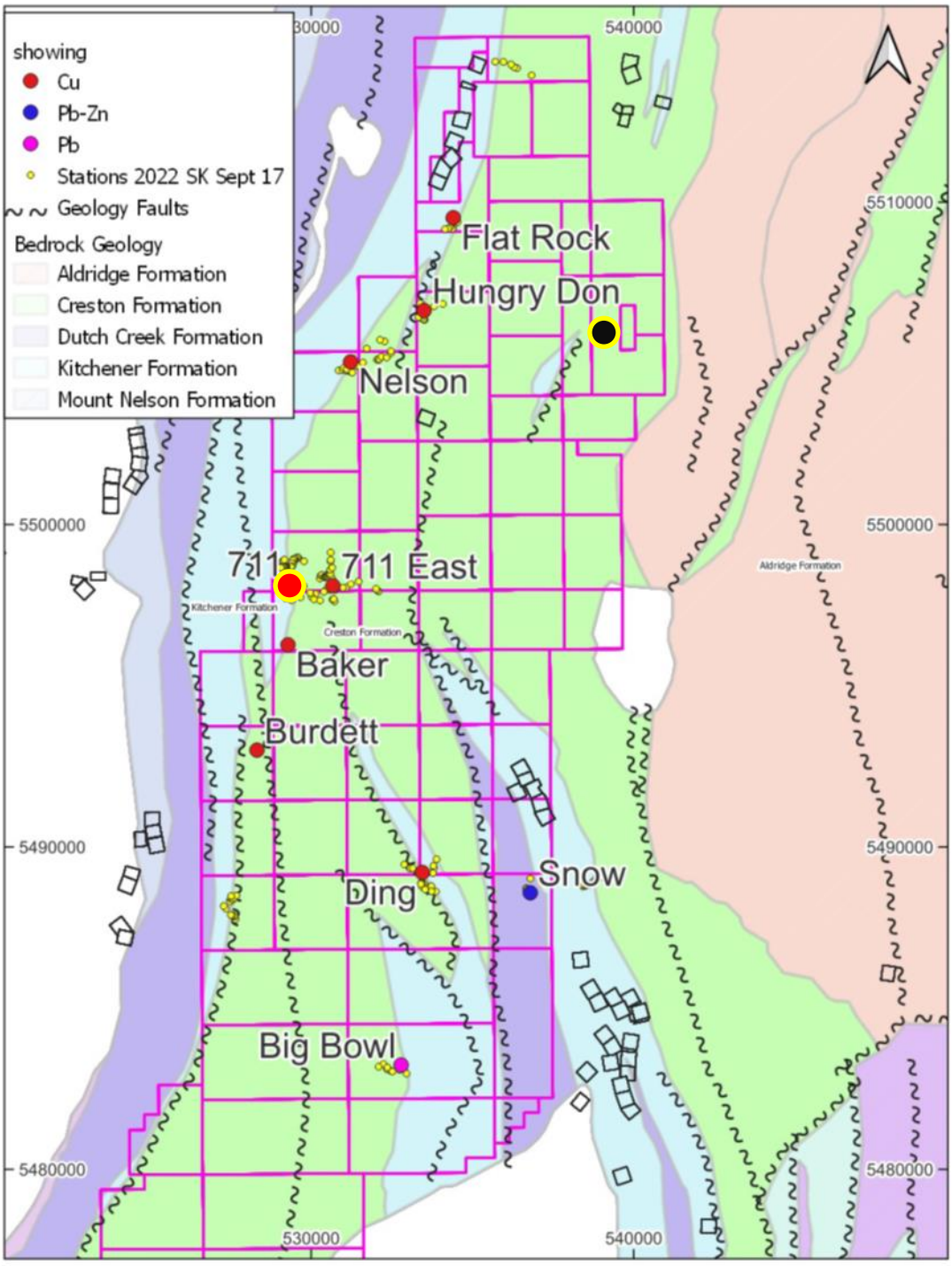


Figure 4. Hungry Creek targets on geology with 2021 Drill Area shown with yellow-black circle and 2022 Drilling shown with yellow-red circle.

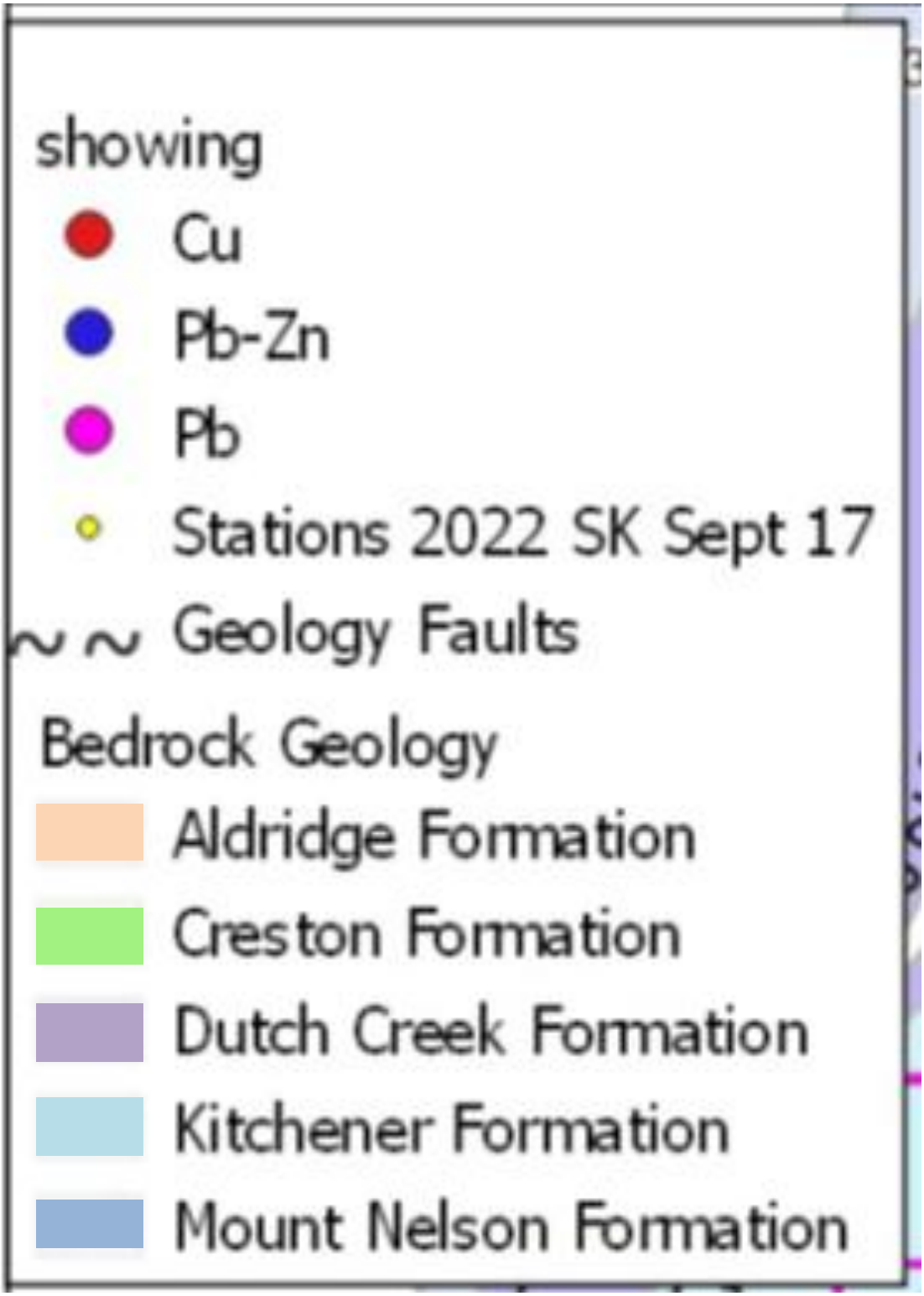


Figure 5. Legend for Figure 4

4. Regional Geology

The regional geology includes an early synrift succession of the Purcell Supergroup (Figure 6). The Supergroup is a thick sequence of terrigenous clastic, carbonate, and minor volcanic rocks of Middle Proterozoic age. The Purcell comprises, the Aldridge Formation, and an overlying generally shallow water post-rift or rift fill sequence which includes the Creston and Kitchener Formations and younger Purcell rocks.

The Hungry Creek property lies principally within the Creston Formation which is a correlative to the Revett in Montana and Idaho, USA. The Creston Formation comprises dominantly green, mauve and grey siltite, argillite and quartzite with numerous structures indicative of shallow-water to subaerial deposition. It conformably overlies upper Aldridge argillite and siltite and is overlain by carbonate rocks of the Kitchener Formation. The Creston Formation correlates with the Burke, Revett and St. Regis formations of the Ravalli Group in the United States (Winston, 1986). In the Purcell Mountains, the Creston Formation comprises three main subdivisions: a basal silty succession of thin-bedded grey to green siltite and argillite, a middle succession of mauve, green and grey, thin to medium bedded siltite quartzite and quartz arenite, and an upper succession of intermixed green argillaceous siltite and minor quartz arenite (Hoy, 1993).

Overlying the Creston Formation is the Kitchener Formation which is dominantly a carbonate unit between the Creston Formation and overlying siltites of the Van Creek Formation. It correlates with Empire and Helena Formations in western Montana (Winston, 1986) and the middle part of the Siyeh Formation in the Galton and Clark Ranges (Price, 1964). The formation is divisible into two members, a lower green dolomitic siltite and an upper dark grey, carbonaceous, silty dolomite and limestone (Höy, 1993).

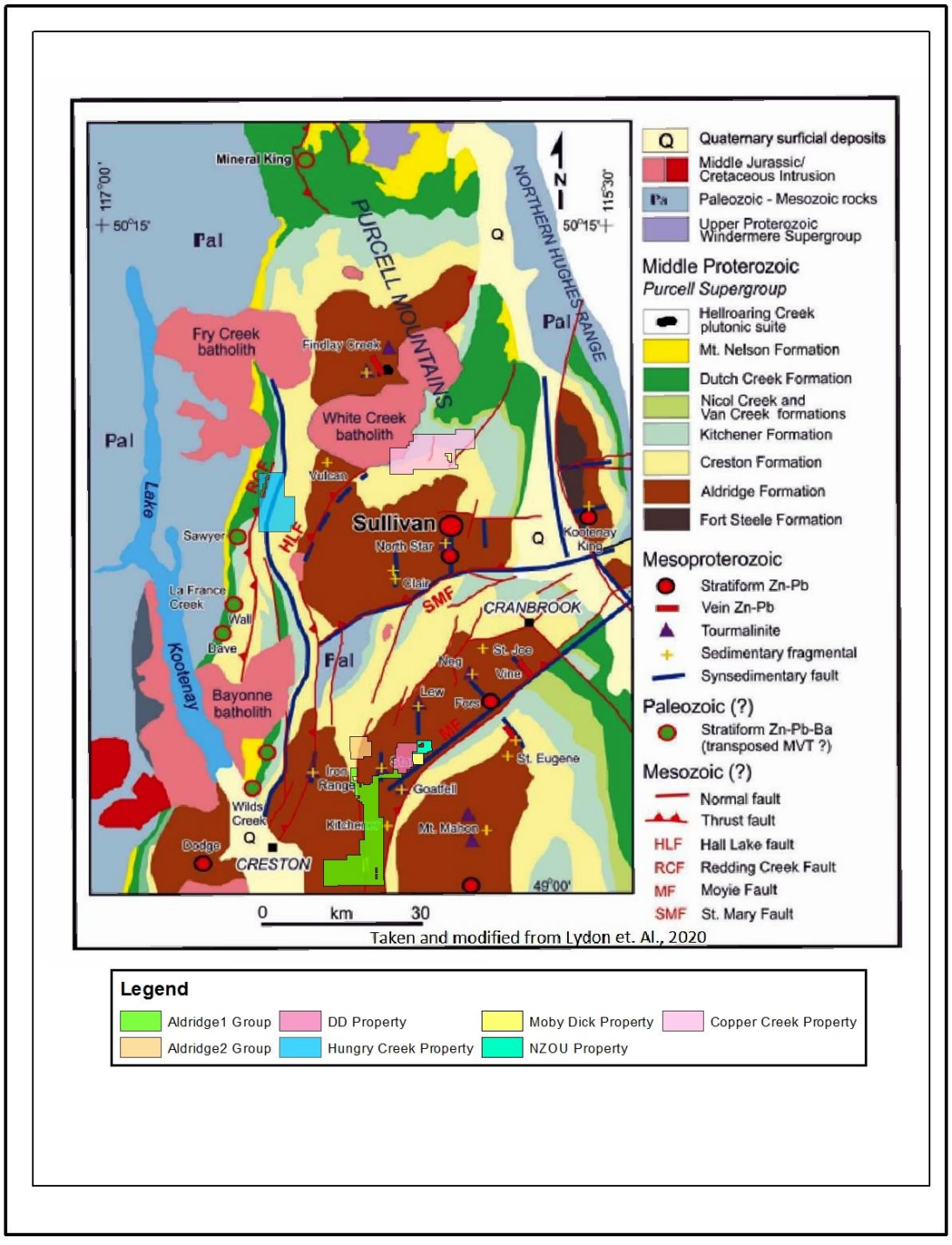


Figure 6. Regional geology map with DLP Projects shown, including Hungry Creek.

5. Property Geology

The claims are underlain by sedimentary units belonging to the Mesoproterozoic Purcell basin (Figure 7). They include clastic and lessor carbonate rocks with minor mafic sills. The basal unit on the property is the deep water, quartzitic Aldridge Formation which is overlain by shallow water clastic rocks of the Creston Formation which in turn are overlain by platformal Kitchener Formation clastic and carbonate rocks.

The property is along the west limb of the Purcell anticline, a broad northerly plunging fold structure which cores the Purcell basin. Beds generally strike NNE/SSW and dip moderate to steeply west. The property is bracketed to the west by the NNE trending Redding Creek Fault and to the east by the NNE trending Hall Lake Fault.

The area has been intruded by a number of mid-late Cretaceous granitic bodies which seal the major NNE faults.

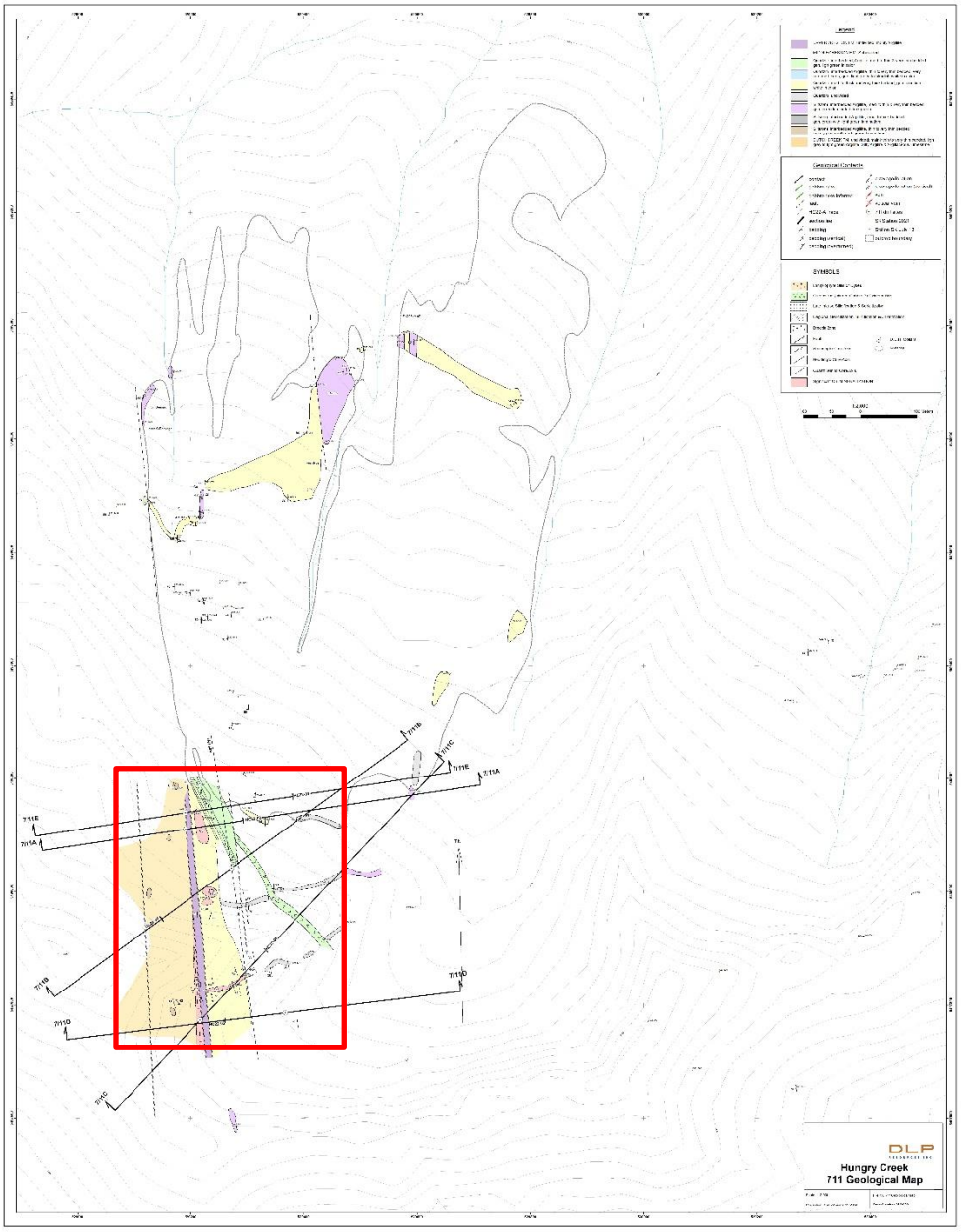


Figure 7. Geology map for Hungry Creek – 711 Target Area with area of drilling highlighted in red (See Appendix 1)

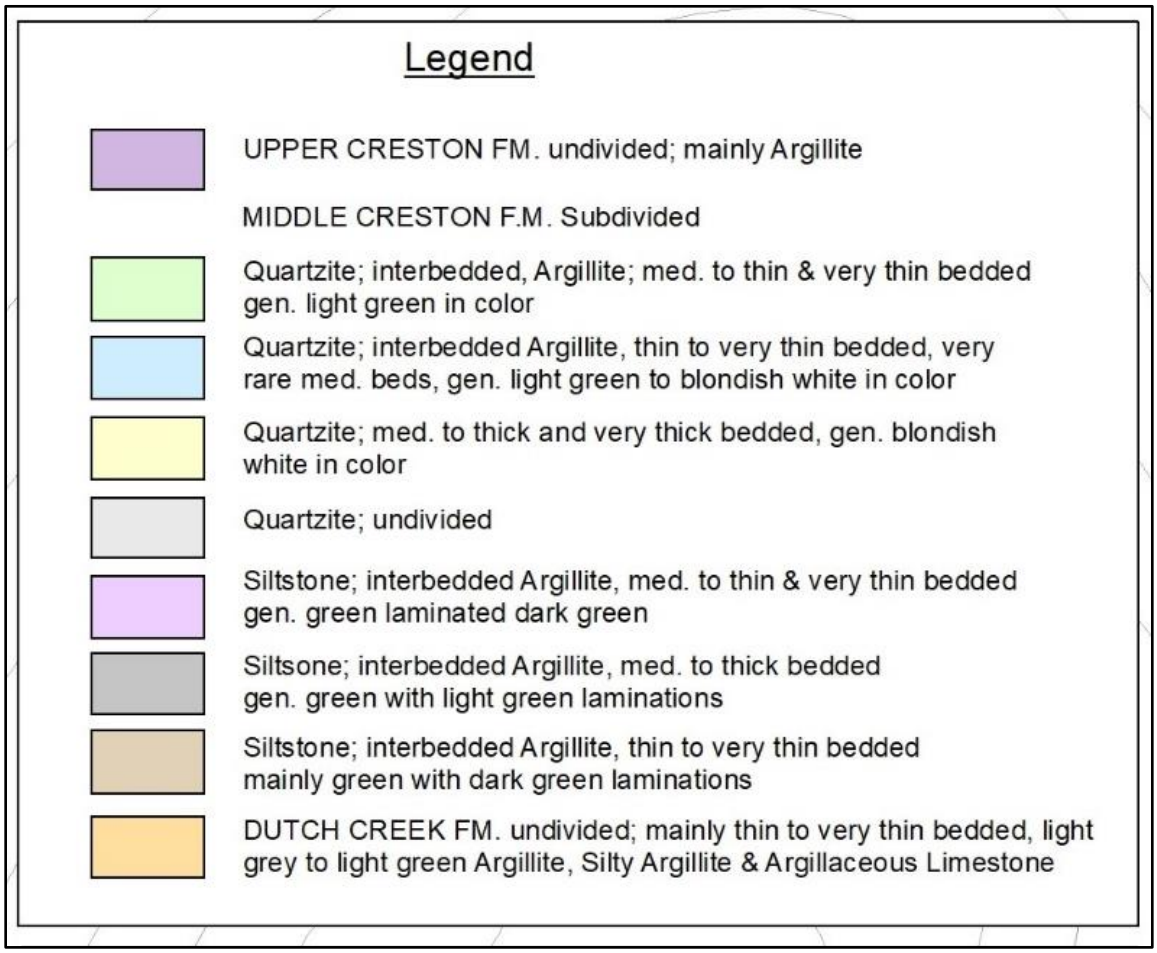


Figure 8. Legend for Figures 7 and 9.

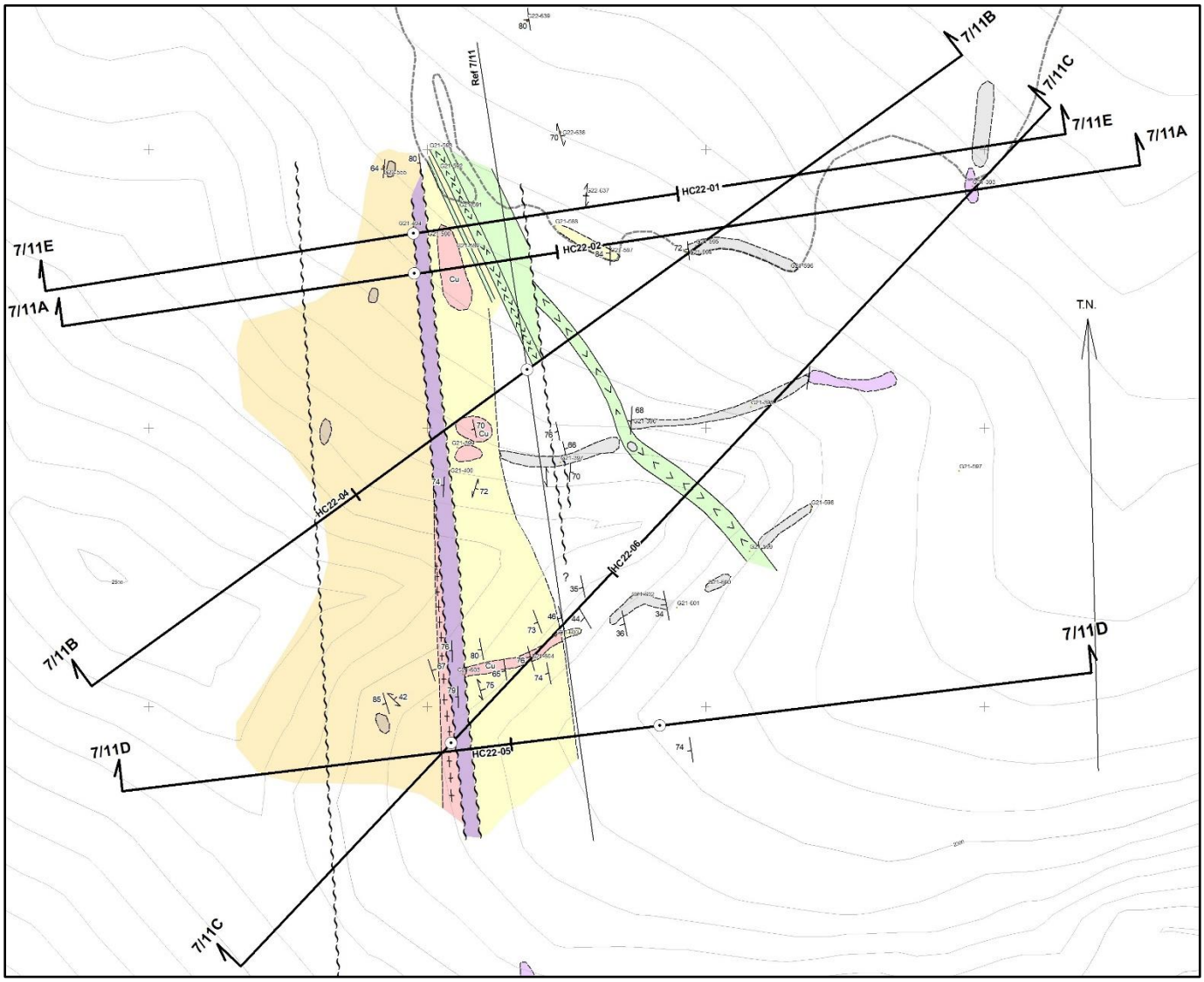


Figure 9. 711 Target area (See Figures 8 and 10 for Legend).

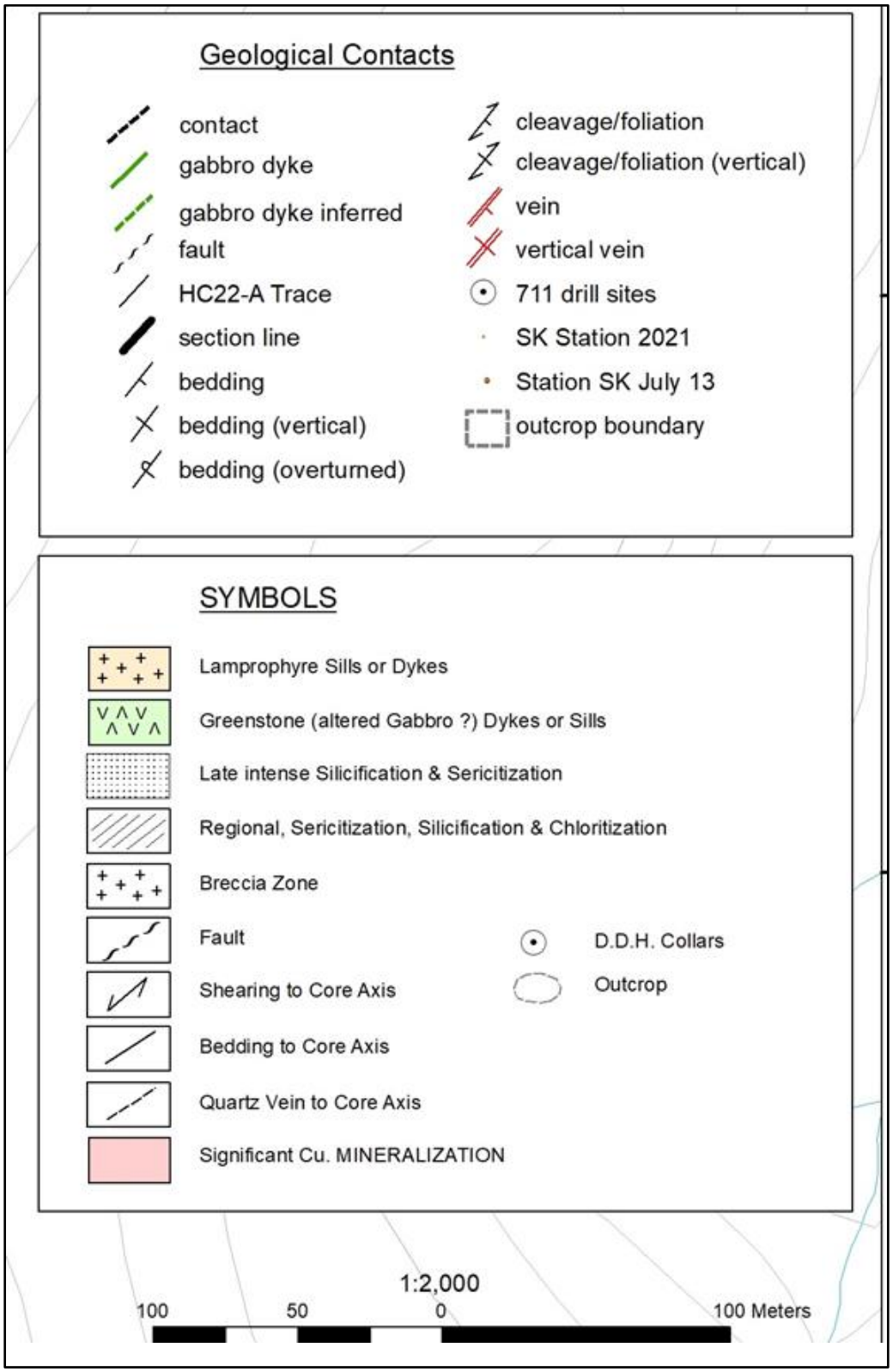


Figure 10. Legend for Figure 9

6. Drilling

Drilling of HC21-01 and HC21-02 commenced on the Hungry Creek property on July 24, 2022 and ended on August 16, 2022. The five holes were drilled on the 711 Target where copper mineralization was mapped in outcrop within the middle Creston Formation (Figure 9).

6.1 HC22-01

HC22-01	Eastings	Northings
Co-ordinates:	529188	5498142
Azimuth:	80°	
Dip:	-50°	
Hole Depth:	301.77 m	
Start Date:	24-Jul-2022	
End Date:	28-Jul-2022	

HC22-01 commenced on July 24 and was completed to 301.77m on July 28. Drilling commenced in argillites of the Dutch Creek Formation down to 12m and then intersected Middle Creston quartzites and interbedded argillites down to 301.77m. Narrow gabbro sills were noted from 42.40 – 45.72m and from 50 – 57.29m. Alteration included moderate to intense silicification and sericitization throughout the Middle Creston down to 228.6m with the last 73.17m having moderate to strong sericite and chlorite alteration. Mineralization included pyrite and chalcopyrite disseminated in the upper quartzite unit from 16 to 62m (see Figure 11, Table 2 and Appendix 2).

Sampling of zone with trace chalcopyrite from 16.9m to 61.93m returned the following results:

- 42.23 to 59.16m (17.73m) of 78.21ppm Cu.

(See Table 2 and Appendix 2 for full set of results).

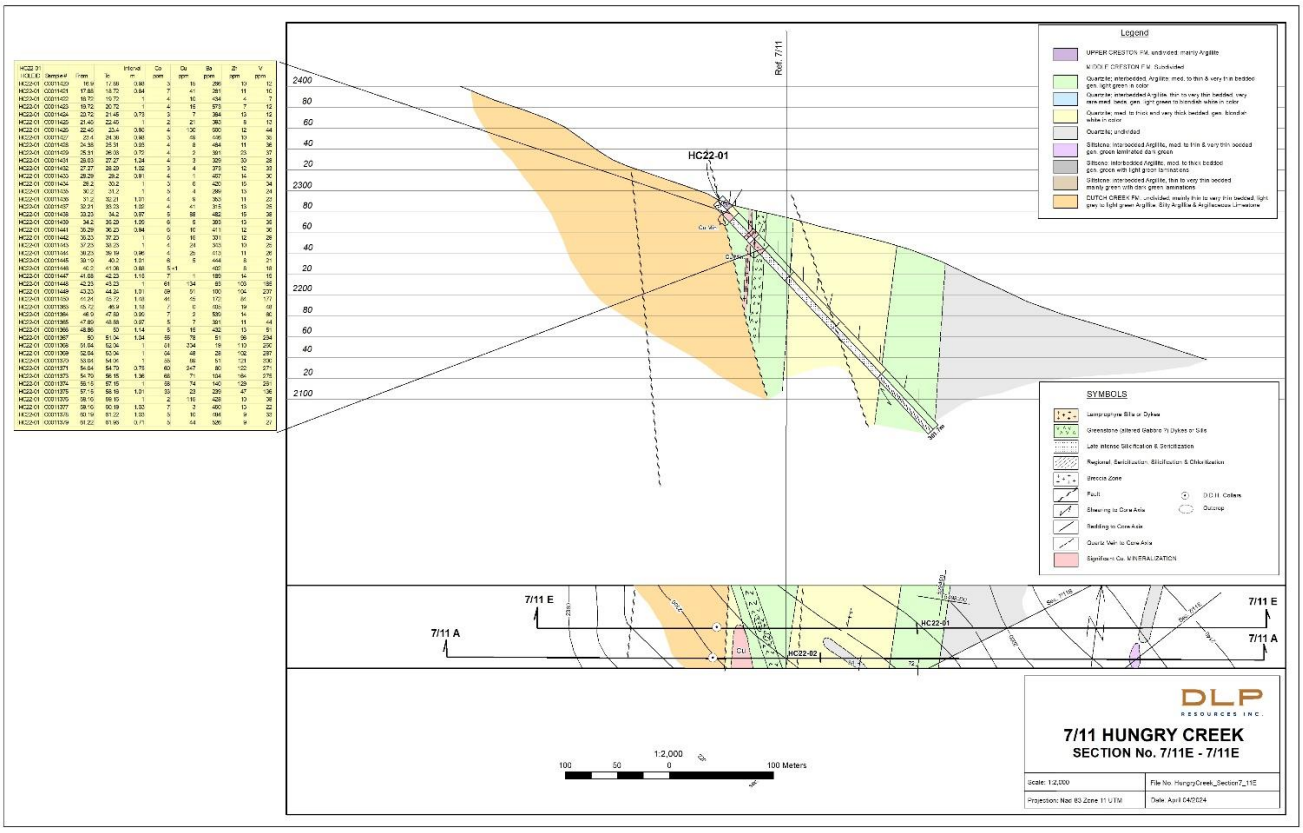


Figure 11. Hungry Creek – HC22-01 drill hole section (see Appendix 2)

Table 2: HC22-01 Summary Drill Results

HC22-01					Co	Cu	Ba	Zn	V
HOLE ID	Sample #	From (m)	To (m)	Interval (m)	ppm	ppm	ppm	ppm	ppm
HC22-01	C0011420	16.9	17.88	0.98	3	15	266	10	12
HC22-01	C0011421	17.88	18.72	0.84	7	41	261	11	10
HC22-01	C0011422	18.72	19.72	1.00	4	10	434	4	7
HC22-01	C0011423	19.72	20.72	1.00	4	15	573	7	12
HC22-01	C0011424	20.72	21.45	0.73	3	7	364	13	12
HC22-01	C0011425	21.45	22.45	1.00	2	21	393	8	13
HC22-01	C0011426	22.45	23.4	0.95	4	130	600	12	44
HC22-01	C0011427	23.4	24.38	0.98	3	49	446	10	35
HC22-01	C0011428	24.38	25.31	0.93	4	8	464	11	36
HC22-01	C0011429	25.31	26.03	0.72	4	2	391	23	37
HC22-01	C0011430	STANDARD	1414		17	2141	98	7179	76
HC22-01	C0011431	26.03	27.27	1.24	4	3	329	30	28
HC22-01	C0011432	27.27	28.29	1.02	3	4	373	12	33
HC22-01	C0011433	28.29	29.2	0.91	4	1	467	14	30
HC22-01	C0011434	29.2	30.2	1.00	3	6	420	15	34
HC22-01	C0011435	30.2	31.2	1.00	5	4	299	13	24
HC22-01	C0011436	31.2	32.21	1.01	4	9	353	11	23
HC22-01	C0011437	32.21	33.23	1.02	4	41	315	13	25
HC22-01	C0011438	33.23	34.2	0.97	5	88	482	15	38
HC22-01	C0011439	34.2	35.29	1.09	6	5	393	13	35
HC22-01	C0011440	BLANK			<1	<1	<10	4	3
HC22-01	C0011441	35.29	36.23	0.94	6	10	411	12	36
HC22-01	C0011442	36.23	37.23	1.00	5	15	331	12	29
HC22-01	C0011443	37.23	38.23	1.00	4	24	343	10	25
HC22-01	C0011444	38.23	39.19	0.96	4	25	413	11	26
HC22-01	C0011445	39.19	40.2	1.01	6	5	444	8	21
HC22-01	C0011446	40.2	41.08	0.88	5	<1	402	8	18
HC22-01	C0011447	41.08	42.23	1.15	7	1	189	14	19
HC22-01	C0011448	42.23	43.23	1.00	61	134	63	103	185
HC22-01	C0011449	43.23	44.24	1.01	59	51	100	104	207
HC22-01	C0011450	44.24	45.72	1.48	44	45	172	84	177
HC22-01	C0011363	45.72	46.9	1.18	7	<1	405	19	48
HC22-01	C0011364	46.9	47.89	0.99	7	2	539	14	60
HC22-01	C0011365	47.89	48.86	0.97	5	7	391	11	44
HC22-01	C0011366	48.86	50	1.14	5	15	432	13	51
HC22-01	C0011367	50	51.04	1.04	55	78	51	96	294
HC22-01	C0011368	51.04	52.04	1.00	51	334	19	110	260
HC22-01	C0011369	52.04	53.04	1.00	54	48	28	102	287
HC22-01	C0011370	53.04	54.04	1.00	55	89	51	121	300
HC22-01	C0011371	54.04	54.79	0.75	60	247	80	122	271
HC22-01	C0011372	PULP DUPLICATE	C0011371		58	257	73	118	272
HC22-01	C0011373	54.79	56.15	1.36	68	71	104	164	275
HC22-01	C0011374	56.15	57.15	1.00	58	74	140	129	261
HC22-01	C0011375	57.15	58.16	1.01	33	23	239	47	136
HC22-01	C0011376	58.16	59.16	1.00	2	115	428	10	38
HC22-01	C0011377	59.16	60.19	1.03	7	3	450	13	22
HC22-01	C0011378	60.19	61.22	1.03	5	10	484	9	33
HC22-01	C0011379	61.22	61.93	0.71	5	44	526	9	27

6.2 HC22-02

HC22-02	Eastings	Northings
Co-ordinates:	529191	5498112
Azimuth:	80°	
Dip:	-70°	
Hole Depth:	300.6 m	
Start Date:	30-Jul-2022	
End Date:	01-Aug-2022	

HC22-02 commenced on July 29 in Middle Creston Formation argillites and ended on August 01 at 300.5m in Middle Creston Formation Quartzites (Figure 12). The hole was angled at -70 degrees on azimuth of 080 degrees and co-ordinates are: 5498112N/529191E. The upper 67.8m included green argillite with chlorite alteration, trace chalcopyrite and yellowish brown oxidized zones along foliations. From 67.8m to 116.57m interbedded argillites and thin bedded quartzites were intersected with moderate to strong quartz sericite alteration. Base of oxidation is at 116.57m. From 116.57m to 173m thickly bedded quartzites with silty interbeds and moderate to strong quartz-sericite alteration and finely disseminated chalcopyrite in trace amounts with pyrite was intersected. Thin bedded green argillites and interbedded quartzites with moderate quartz sericite alteration and trace pyrite and chalcopyrite was interested to 262.60m. From 262.60m to end of hole at 300.60m grey to light greenish grey quartzite with interbedded argillite with trace pyrite at top to more thickly bedded and massive quartzite with little to no sulphides at base were intersected.

Sampling of the zone with trace chalcopyrite from 93.12m to 182.14m returned the following results:

- Interval from 122.28 to 132.5m (9.7m) of 218.87ppm Cu
- Interval from 154.08 to 166.73 (12.73m) of 384.36ppm Cu

Anomalous copper values were observed throughout the sampled interval with the highest value being 707ppm Cu from 162.97 to 163.59m

(See Table 3 and Appendix 2 for full set of results).

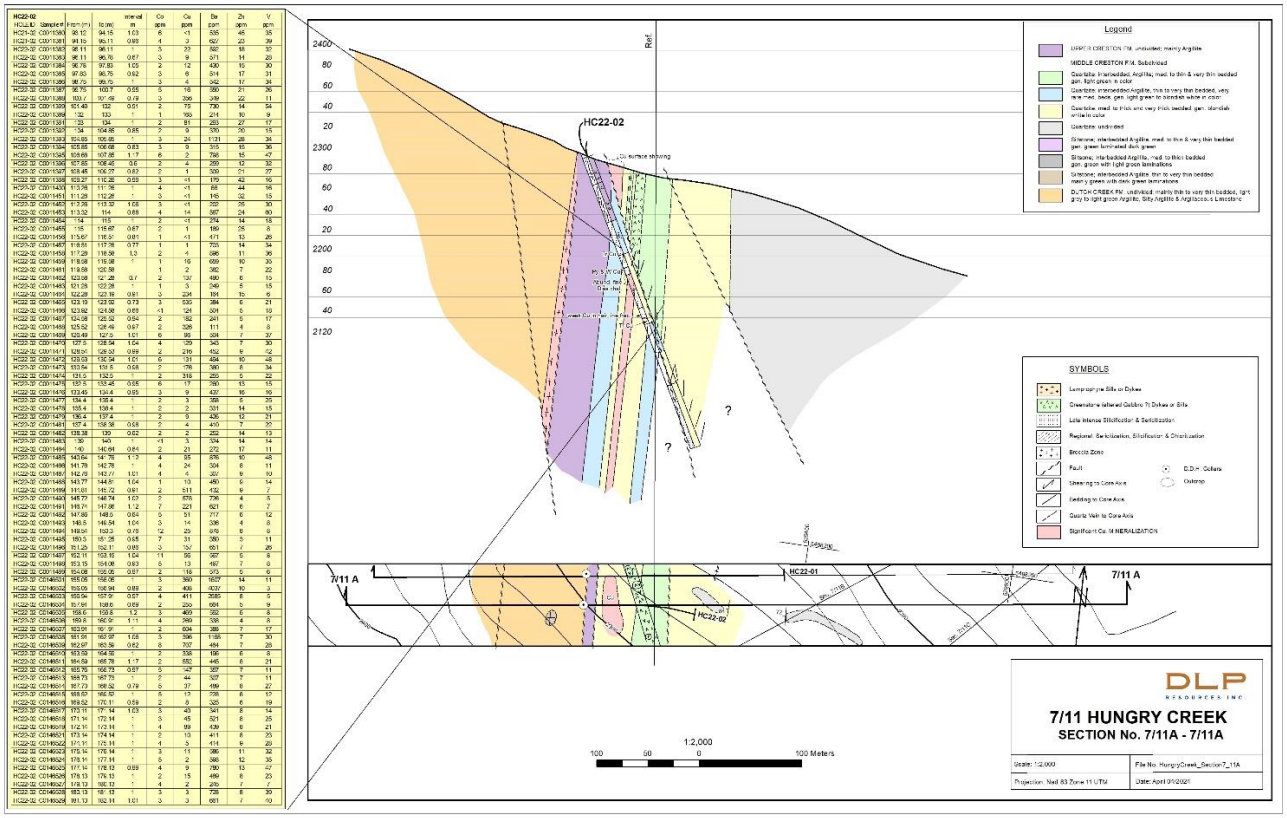


Figure 12. Hungry Creek – HC22-02 drill hole section (see Appendix 2)

Table 3: HC22-02 Summary Drill Results

HC22-02				Interval	Co	Cu	Ba	Zn	V
HOLE ID	Sample #	From (m)	To (m)	m	ppm	ppm	ppm	ppm	ppm
HC21-02	C0011380	93.12	94.15	1.03	6	<1	535	45	35
HC21-02	C0011381	94.15	95.11	0.96	4	3	627	23	39
HC22-02	C0011382	95.11	96.11	1.00	3	22	592	18	32
HC22-02	C0011383	96.11	96.78	0.67	3	9	571	14	28
HC22-02	C0011384	96.78	97.83	1.05	2	12	430	15	30
HC22-02	C0011385	97.83	98.75	0.92	3	6	514	17	31
HC22-02	C0011386	98.75	99.75	1.00	3	4	542	17	34
HC22-02	C0011387	99.75	100.7	0.95	5	16	550	21	26
HC22-02	C0011388	100.7	101.49	0.79	3	356	349	22	11
HC22-02	C0011399	101.49	102	0.51	2	75	730	14	54
HC22-02	C0011389	102	103	1.00	1	165	214	10	9
HC22-02	C0011390	STANDARD	1414		18	2293	27	7266	77
HC22-02	C0011391	103	104	1.00	2	81	293	27	17
HC22-02	C0011392	104	104.85	0.85	2	9	370	20	15
HC22-02	C0011393	104.85	105.85	1.00	3	24	1131	28	34
HC22-02	C0011394	105.85	106.68	0.83	3	9	315	15	36
HC22-02	C0011395	106.68	107.85	1.17	6	2	798	15	47
HC22-02	C0011396	107.85	108.45	0.60	2	4	259	12	32
HC22-02	C0011397	108.45	109.27	0.82	2	1	309	21	27
HC22-02	C0011398	109.27	110.26	0.99	3	<1	179	42	16
HC22-02	C0011400	110.26	111.26	1.00	4	<1	66	44	16
HC22-02	C0011451	111.26	112.26	1.00	3	<1	145	32	15
HC22-02	C0011452	112.26	113.32	1.06	3	<1	202	25	30
HC22-02	C0011453	113.32	114	0.68	4	14	587	24	60
HC22-02	C0011454	114	115	1.00	2	<1	274	14	18
HC22-02	C0011455	115	115.67	0.67	2	1	189	25	8
HC22-02	C0011456	115.67	116.51	0.84	1	<1	471	13	26
HC22-02	C0011457	116.51	117.28	0.77	1	1	703	14	34
HC22-02	C0011458	117.28	118.58	1.30	2	4	896	11	36
HC22-02	C0011459	118.58	119.58	1.00	1	16	659	10	35
HC22-02	C0011460	BLANK			<1	<1	<10	3	4
HC22-02	C0011461	119.58	120.58		1	2	382	7	22
HC22-02	C0011462	120.58	121.28	0.70	2	137	490	6	15
HC22-02	C0011463	121.28	122.28	1.00	1	3	249	5	15
HC22-02	C0011464	122.28	123.19	0.91	3	234	164	15	6
HC22-02	C0011465	123.19	123.92	0.73	3	535	384	6	21
HC22-02	C0011466	123.92	124.58	0.66	<1	124	504	5	18
HC22-02	C0011467	124.58	125.52	0.94	2	182	241	5	17
HC22-02	C0011468	125.52	126.49	0.97	2	326	111	4	8
HC22-02	C0011469	126.49	127.5	1.01	6	96	504	7	37
HC22-02	C0011470	127.5	128.54	1.04	4	129	343	7	30
HC22-02	C0011471	128.54	129.53	0.99	2	216	452	9	42
HC22-02	C0011472	129.53	130.54	1.01	6	131	494	10	48
HC22-02	C0011473	130.54	131.5	0.96	2	176	360	8	34
HC22-02	C0011474	131.5	132.5	1.00	2	318	255	5	22
HC22-02	C0011475	132.5	133.45	0.95	6	17	260	13	15
HC22-02	C0011476	133.45	134.4	0.95	3	9	437	16	16
HC22-02	C0011477	134.4	135.4	1.00	2	3	358	5	25

Table 3: HC22-02 Summary Drill Results cont.

HC22-02				Interval	Co	Cu	Ba	Zn	V
HOLE ID	Sample #	From (m)	To (m)	m	ppm	ppm	ppm	ppm	ppm
HC22-02	C0011478	135.4	136.4	1.00	2	2	331	14	15
HC22-02	C0011479	136.4	137.4	1.00	2	9	426	12	21
HC22-02	C0011480	PULP DUPLICATE	C0011479		2	4	476	12	23
HC22-02	C0011481	137.4	138.38	0.98	2	4	410	7	22
HC22-02	C0011482	138.38	139	0.62	2	2	252	14	13
HC22-02	C0011483	139	140	1.00	<1	3	324	14	14
HC22-02	C0011484	140	140.64	0.64	2	21	272	17	11
HC22-02	C0011485	140.64	141.76	1.12	4	95	876	10	48
HC22-02	C0011486	141.76	142.76	1.00	4	24	304	8	11
HC22-02	C0011487	142.76	143.77	1.01	4	4	307	9	10
HC22-02	C0011488	143.77	144.81	1.04	1	10	450	9	14
HC22-02	C0011489	144.81	145.72	0.91	2	511	432	9	7
HC22-02	C0011490	145.72	146.74	1.02	2	578	726	4	5
HC22-02	C0011491	146.74	147.86	1.12	7	221	621	6	7
HC22-02	C0011492	147.86	148.5	0.64	5	51	717	6	12
HC22-02	C0011493	148.5	149.54	1.04	3	14	336	4	8
HC22-02	C0011494	149.54	150.3	0.76	12	25	878	8	8
HC22-02	C0011495	150.3	151.25	0.95	7	31	350	3	11
HC22-02	C0011496	151.25	152.11	0.86	3	157	651	7	26
HC22-02	C0011497	152.11	153.15	1.04	11	56	567	5	8
HC22-02	C0011498	153.15	154.08	0.93	5	13	497	7	8
HC22-02	C0011499	154.08	155.05	0.97	2	118	573	5	6
HC22-02	C0011500	STANDARD	1414		16	2132	38	6757	70
HC22-02	C0146501	155.05	156.05	1.00	3	360	1607	14	11
HC22-02	C0146502	156.05	156.94	0.89	2	408	4037	10	3
HC22-02	C0146503	156.94	157.91	0.97	4	411	2585	8	5
HC22-02	C0146504	157.91	158.6	0.69	2	255	664	5	9
HC22-02	C0146505	158.6	159.8	1.20	3	469	592	6	8
HC22-02	C0146506	159.8	160.91	1.11	4	269	338	4	8
HC22-02	C0146507	160.91	161.91	1.00	2	604	388	7	17
HC22-02	C0146508	161.91	162.97	1.06	3	396	1168	7	30
HC22-02	C0146509	162.97	163.59	0.62	8	707	464	7	28
HC22-02	C0146510	163.59	164.59	1.00	2	338	196	6	8
HC22-02	C0146511	164.59	165.76	1.17	2	552	445	8	21
HC22-02	C0146512	165.76	166.73	0.97	5	147	357	7	11
HC22-02	C0146513	166.73	167.73	1.00	2	44	307	7	11
HC22-02	C0146514	167.73	168.52	0.79	5	37	489	8	27
HC22-02	C0146515	168.52	169.52	1.00	5	12	228	6	12
HC22-02	C0146516	169.52	170.11	0.59	2	8	325	6	19
HC22-02	C0146517	170.11	171.14	1.03	3	40	341	8	14
HC22-02	C0146518	171.14	172.14	1.00	3	45	521	8	25
HC22-02	C0146519	172.14	173.14	1.00	4	89	439	8	21
HC22-02	C0146520	BLANK			<1	<1	<10	3	<1
HC22-02	C0146521	173.14	174.14	1.00	2	10	411	8	23
HC22-02	C0146522	174.14	175.14	1.00	4	5	414	9	28
HC22-02	C0146523	175.14	176.14	1.00	3	11	586	11	32
HC22-02	C0146524	176.14	177.14	1.00	5	2	598	12	35
HC22-02	C0146525	177.14	178.13	0.99	4	9	780	13	47
HC22-02	C0146526	178.13	179.13	1.00	2	15	489	8	23
HC22-02	C0146527	179.13	180.13	1.00	4	2	245	7	7
HC22-02	C0146528	180.13	181.13	1.00	3	3	728	8	39
HC22-02	C0146529	181.13	182.14	1.01	3	3	661	7	40

6.3 HC22-04

HC22-04	Eastings	Northings
Co-ordinates:	529272	5498041
Azimuth:	56°	
Dip:	-50°	
Hole Depth:	238.65 m	
Start Date:	08-Aug	
End Date:	11-Aug	

HC22-04 commenced on August 08 and ended on August 11 at 238.65m in Middle Creston Formation Quartzites. The hole was angled at -50 degrees on azimuth of 260 degrees and co-ordinates are: 5498041N/529272E.

Trace chalcopyrite observed in hole, no sampling done (see Appendix 2).

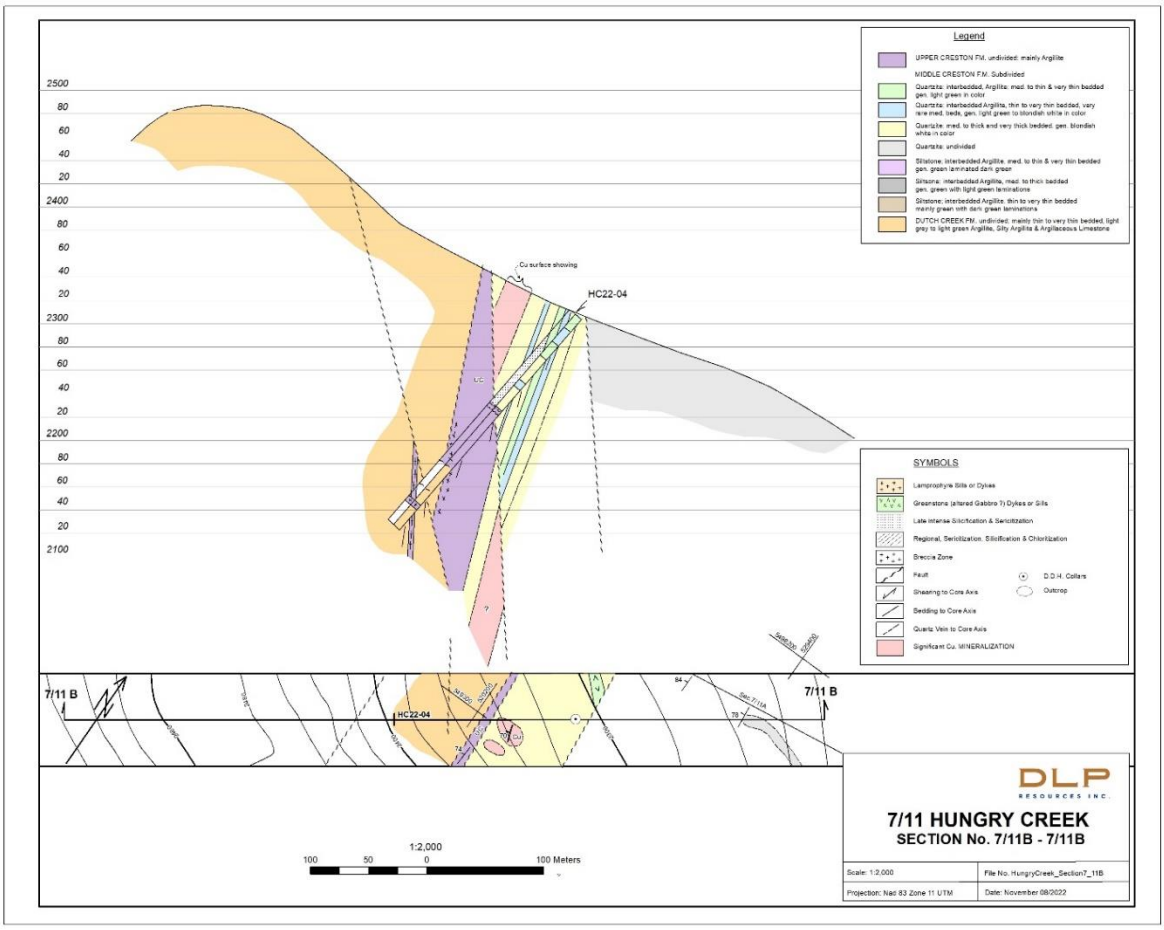


Figure 13. Hungry Creek – HC22-04 drill hole section (see Appendix 2)

6.4 HC22-05

HC22-05	Eastings	Northings
Co-ordinates:	**529318**	**5497787**
Azimuth:	**260°**	
Dip:	**-50°**	
Hole Depth:	**301.0 m**	
Start Date:	**12-Aug**	
End Date:	**13-Aug**	

- **HC22-05** started on August 12 and ended on August 13 at 301.0m in Middle Creston Formation Quartzites. Hole was angled at -50 degrees on azimuth of 260 degrees and co-ordinates are: 5497787N/529318E.

- Trace lead and zinc was observed in hole and no sampling was done (Figure 14 and Appendix 2).

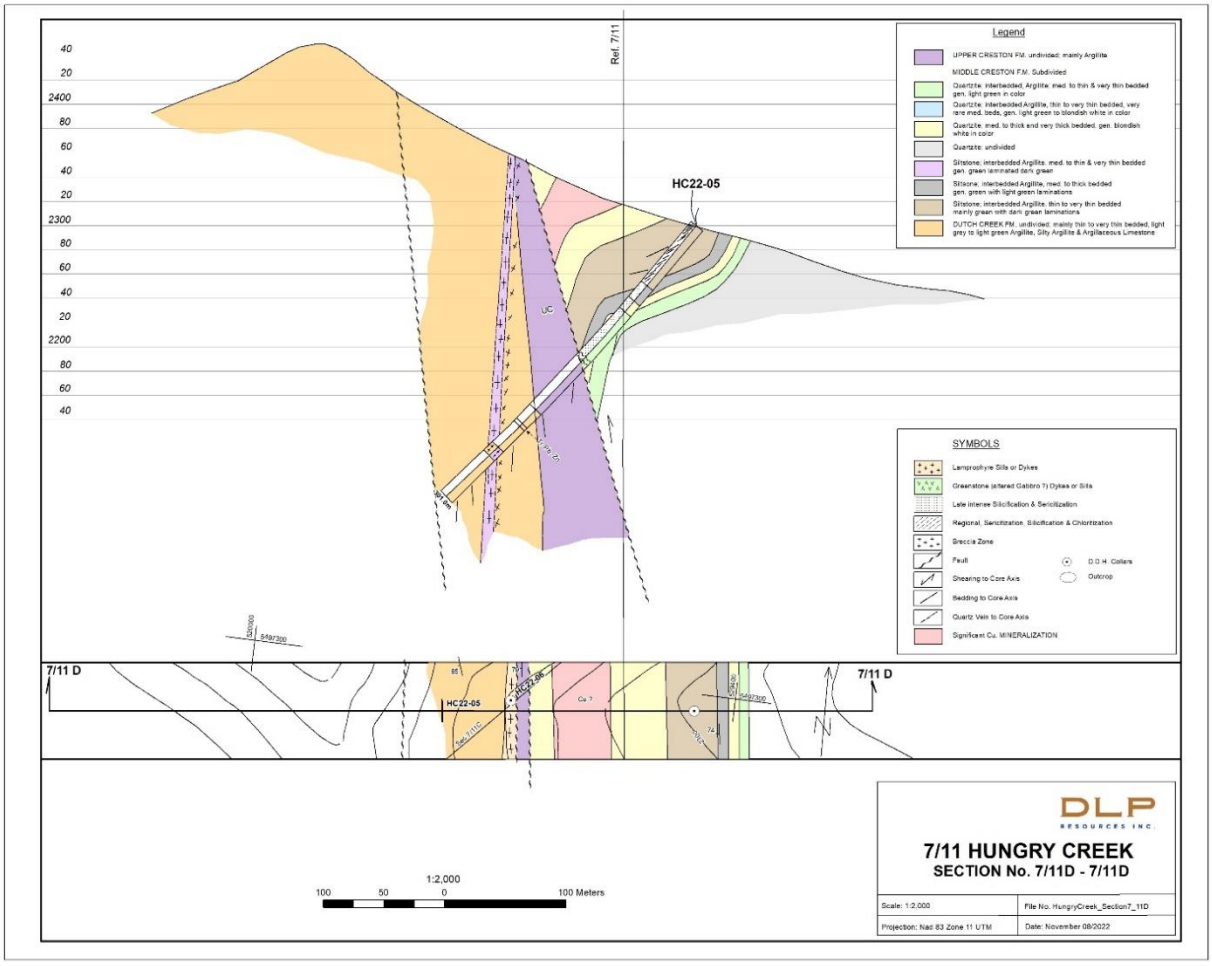


Figure 14. Hungry Creek – HC22-05 drill hole section (see Appendix 2)

6.5 HC21-06

HC22-06		
Co-ordinates:	**529220**	**5497726**
Azimuth:	**40°**	
Dip:	**-60.1°**	
Hole Depth:	**300.25 m**	
Start Date:	**14-Aug**	
End Date:	**16-Aug**	

HC22-06 started on August 14 in overburden of the Dutch Creek Formation and ended on August 16 at 300.5m in Middle Creston Formation Quartzites. The hole was angled at -50 degrees on azimuth of 040 degrees and co-ordinates are: 5497726N/529220E.

Sampling of zones with visually disseminated chalcopyrite from 39 to 167.20m was completed. Results returned a 7m interval from 39 to 46m with 211.93ppm Cu. Spotty values of anomalous copper was observed throughout the 64 m interval with the highest value being 729ppm Cu from 62.5 to 63m (see Table 4 and Appendix 2).

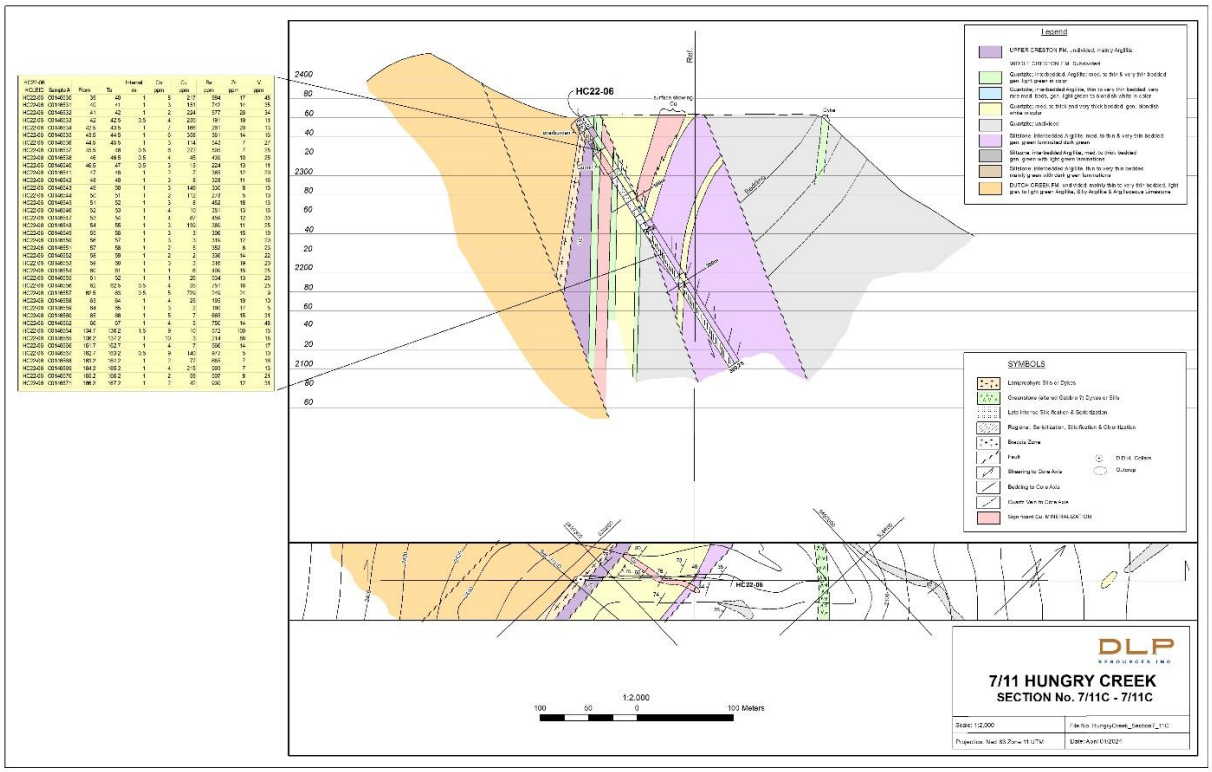


Figure 15. Hungry Creek – HC22-06 drill hole section (see Appendix 2).

Table 4: HC22-06 Summary Drill Results

HC22-06				Interval	Co	Cu	Ba	Zn	V
HOLE ID	Sample #	From	To	m	ppm	ppm	ppm	ppm	ppm
HC22-06	C0146530	39	40	1.00	8	217	994	17	48
HC22-06	C0146531	40	41	1.00	3	151	742	14	35
HC22-06	C0146532	41	42	1.00	2	224	577	26	34
HC22-06	C0146533	42	42.5	0.50	4	235	191	19	11
HC22-06	C0146534	42.5	43.5	1.00	7	166	261	20	13
HC22-06	C0146535	43.5	44.5	1.00	6	358	361	14	16
HC22-06	C0146536	44.5	45.5	1.00	3	114	543	7	27
HC22-06	C0146537	45.5	46	0.50	6	272	505	7	25
HC22-06	C0146538	46	46.5	0.50	4	45	439	10	25
HC22-06	C0146539	STANDARD	1414		183	2785	83	92	121
HC22-06	C0146540	46.5	47	0.50	3	13	224	13	11
HC22-06	C0146541	47	48	1.00	2	7	365	12	20
HC22-06	C0146542	48	49	1.00	3	8	328	11	16
HC22-06	C0146543	49	50	1.00	3	149	330	8	15
HC22-06	C0146544	50	51	1.00	2	112	278	5	10
HC22-06	C0146545	51	52	1.00	3	8	452	18	13
HC22-06	C0146546	52	53	1.00	4	10	351	13	16
HC22-06	C0146547	53	54	1.00	4	87	459	12	30
HC22-06	C0146548	54	55	1.00	3	139	389	11	25
HC22-06	C0146549	55	56	1.00	3	3	306	15	19
HC22-06	C0146550	56	57	1.00	3	3	319	12	20
HC22-06	C0146551	57	58	1.00	2	5	352	8	23
HC22-06	C0146552	58	59	1.00	2	2	336	14	22
HC22-06	C0146553	59	60	1.00	3	3	316	19	20
HC22-06	C0146554	60	61	1.00	1	6	409	15	25
HC22-06	C0146555	61	62	1.00	1	26	534	13	26
HC22-06	C0146556	62	62.5	0.50	4	35	751	18	25
HC22-06	C0146557	62.5	63	0.50	5	729	249	24	9
HC22-06	C0146558	63	64	1.00	4	25	195	19	10
HC22-06	C0146559	64	65	1.00	3	2	160	17	5
HC22-06	C0146560	65	66	1.00	5	7	665	15	31
HC22-06	C0146561	BLANK			<1	1	<10	3	3
HC22-06	C0146562	66	67	1.00	4	5	750	14	48
HC22-06	C0146563	<Grab Samp>*	117.2		<1	4	983	9	6
HC22-06	C0146564	134.7	136.2	1.50	9	10	572	100	15
HC22-06	C0146565	136.2	137.2	1.00	10	3	214	88	18
HC22-06	C0146566	161.7	162.7	1.00	4	7	566	14	17
HC22-06	C0146567	162.7	163.2	0.50	9	140	977	5	10
HC22-06	C0146568	163.2	164.2	1.00	2	77	685	7	16
HC22-06	C0146569	164.2	165.2	1.00	4	215	993	7	13
HC22-06	C0146570	165.2	166.2	1.00	2	59	507	8	21
HC22-06	C0146571	166.2	167.2	1.00	2	42	930	12	31

7. Summary and Conclusions

Drilling of the five holes HC22-01, HC22-02, HC22-04, HC22-05 and HC22-06 on the Hungry Creek Property in July and August of 2022 tested the 711 Target where chalcopyrite and copper oxides were noted in the middle Creston Formation during prospecting over the area in the fall of 2021.

The five holes were drilled in middle Creston Formation rocks to depths of 238.65m to 301.77m. Very encouraging fine grained copper mineralization (chalcopyrite) was observed in three of the five holes. Strong sericite alteration within the quartzites was observed with intervals of up to 127m of visual copper mineralization. These mineralized intervals are anomalous in copper values.

Follow-up reconnaissance prospecting along strike south of the drilling has encountered further very encouraging Upper Creston mineralized quartzites which now extends the Hungry Creek target to over 12 km.

The drill hole information assisted with the understanding of the geology and further prospecting to the east, north and south of the area drilled was successful in identifying visible copper mineralized middle Creston quartzites (MC2) within the Belt-Purcell Basin (Figure 4).

It is proposed that additional prospecting and geochemical sampling be conducted in the mineralized middle Creston Formation quartzites further to the east, north and south of the current drilling.

8. Statement of Expenditures

STATEMENT OF EXPENDITURES
HUNGRY CREEK PROPERTY
Helicopter Supported 2022 Drill Program

Holes HC22-01 (301.8 m) and HC22-02 (300.5 m) HC22-04 (238.7 m) HC22-05 (301.0 m) & HC22-06 (300.2 m)
July 1 to November 29, 2022

	Details	**$ Paid**
WAGES:		
I.Gendall - Company Geologist		
Program Planning; Core Logging; Geological Interpretation; Supervision		
4 days @ $600/day	July/22	$2,400.00
9 days @ $600/day	Aug/22	$5,400.00
2 days @ $600/day	Sept/22	$1,200.00
GEOLOGICAL CONTRACTOR:		
High-Grade Geological Consulting, Cranbrook, BC		
Core Logging; Graphic Logs, etc.		
7.0 days @ $550/day	July/22	$3,850.00
- (Inv.2022-08 = 7 days)		
21.0 days @ $550/day	Aug/22	$11,550.00
- (Inv.2022-09)		
10.0 days @ $550/day	Sept/22	$5,500.00
- (Inv.2022-10)		
5.0 days @ $550/day	Oct/22	$2,750.00
- (Inv.2022-13)		
DRILL CONTRACTOR:		
FB Drilling/638446 BC Ltd., Cranbrook, BC		
Total metres drilled: 602.3 m		
Hole HC22-01 - 301.8 m	July/22	$53,882.81
- (Inv DLP22-008)		
Hole HC22-02 - 300.5 m	July/22	$34,191.64
- (Inv DLP22-009)		
Hole HC22-04 - 238.7 m	Aug/22	$30,164.31
- (Inv DLP22-010)		
Hole HC22-05 - 301.0 m	Aug/22	$41,342.04
- (Inv DLP22-011)		
Hole HC22-06 - 300.2 m	Aug/22	$42,308.77
- (Inv DLP22-012)		

ASSESSMENT REPORT
DRILLING ON HUNGRY CREEK - 2022

DLP RESOURCES INC. November 30, 2022

HELICOPTER CONTRACTOR:		
Bighorn Helicopters Inc., Cranbrook, BC		
Inv. 2539 - 0.75 hrs @ $1560/hr	July/22	$1,170.00
Inv. 2549 - 3.5 hrs @ $3,850/hr + 5.9 hrs $2,860/hr + 7.6 hrs @ $1,560/hr	July 21-26,30+31	$42,205.00
Inv. 2540 - 8.8 hrs @ $1560 & Fuel	July 27-29/22	$23,408.00
Inv. 2550 - 8.3 hrs @ $1560/hr + 6.6 hrs @ $2,860/hr	Aug 1-5/22	$31,824.00
Inv. 2601 - 14.6 hrs @ $1,560/hr + 22.1 hrs @ $2,860/hr	Aug 6-17/22	$85,982.00
LABORATORY CHARGES:		
MSALabs, Langley, BC (ICP Multi-Element)		
Inv. A22-000951 - 48 samples (Hole HC22-01)	Oct/22	$1,410.98
Inv. A22-001106 - 101 samples (Hole HC22-02)	Nov/22	$2,924.61
Inv. A22-001113 - 42 samples (Hole HC22-06)	Nov/22	$1,197.62
LABOUR/CORE SAMPLING/CORE BOXES/CORE RACK:		
EK EXPEDITING SERVICES (B.Collison), Cranbrook, BC		
Pick up & deliver core, handle core, move to storage, etc.		
7 days @ $325/day	July/22	$2,275.00
- Inv. 568236		
13 days @ $325/day	Aug/22	$4,225.00
- Inv. 568237		
Vehicle Rental		
6 days @ $304/day	July/22	$1,824.00
1 day @ 209/day		$209.00
- Inv. 568236		
10 days @ $304/day	Aug/22	$3,040.00
- Inv. 568237		
Core Boxes - 220 @ $10/box	July/22	$2,200.00
Core Rack - 1 only	July/22	$2,000.00
- Inv. 568236		
DRILL/HELI PAD BUILDER:		
Kinross Silviculture, Kimberley, BC		
Pad Builders	July/22	$8,091.00
- Inv.2022-16		
LUMBER FOR PADS:		
Bear Lumber, Cranbrook, BC	July/22	$8,166.24
- Inv. 7773		

CORE SHACK & FIELD OFFICE RENT:		
High-Grade Geological Consulting, Cranbrook, BC		
- Inv. 2022-08	July/22	$675.00
- Inv. 2022-09	Aug/22	$1,650.00
EQUIPMENT RENTAL:		
High-Grade Geological Consulting, Cranbrook, BC		
Core Cutting - Saw	Aug/22	$360.00
- Inv.2022-09		
FREIGHT CHARGES:		
Overland West Freight Lines Ltd.	Aug/22	$594.06
- Inv. 11325675+13053362+13054161		
MAPS & REPRODUCTIONS		$1,065.00
REPORT WRITING		$1,000.00
	TOTAL =	**$462,036.08**

9. References

Brown, D. L., Macleod, R. F. and Wagner, C. L., 2011. Geology, St. Mary lake, British Columbia, Geological Survey of Canada open file 6308, scale 1>50000.

Hoy, T. 1993 Bulletin 84, Geology of the Purcell Supergroup in the Fernie W-Half Map Area, Southeast BC; BCEMPR, 157 pages.

Kennedy, S., 2020. Report on prospecting, rock, soil, silt geochemistry, ground geophysics and reprocessing of airborne geophysics Hungry Creek Property. Assessment Report for DLP Resources Inc., 94 pages.

Price, R.A. The Precambrian Purcell System in the Rocky Mountains of Southern Alberta and British Columbia; Bulletin of Canadian Petroleum Geology, Volume 12, Pgs. 399-426. 1964.

Winston, D. Upper Belt-Purcell Stratigraphy, A Guide prepared for Field Trip #3, Metallogeny of the Belt-Purcell Basin, Workshop at Cranbrook,1994.

10. Statement of Qualifications – D.L. Pighin

I, David L. Pighin, P. Geo. do hereby certify that:

1. I am a self-employed consulting geologist whose office is at Hidden Valley Road, Cranbrook, BC. Mailing address is 301 8th Street S. Cranbrook BC, V1C 1P2.

2. I am a member in good standing of the Association of Professional Engineers and Geoscientists of the province of British Columbia.

3. I have been actively involved in mining and exploration geology, primarily in the Province of British Columbia, for the past +50 years.

4. I was employed by Cominco Ltd. for 24 years, first as a prospector, then as an exploration technician, and finally as an exploration geologist.

5. Since 1989, I have worked for numerous junior exploration companies.

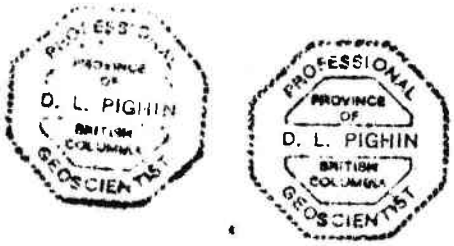
6. I have worked as an exploration geologist in BC, the Yukon, the NWT, New Brunswick, in most of the western United States and Mexico.

7. I have designed numerous diamond drill programs small and large (>2 million dollars).

8. I have planned and managed numerous exploration programs designed to find deposits of base metals, tungsten, molybdenum, gold, diamonds, and rare earth metals.

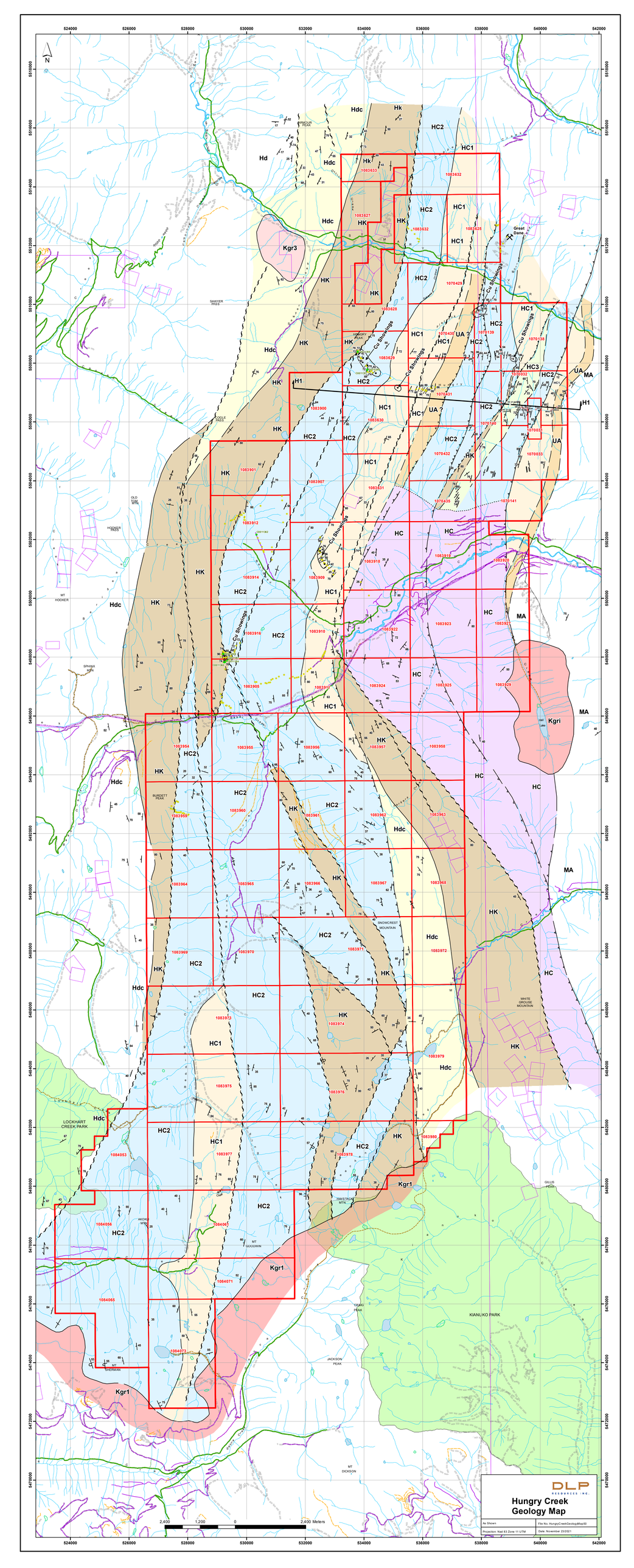
Dated this 16th Day of November, 2022

David L. Pighin, P.Geo



APPENDIX 1

Figures for Hungry Creek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5474000
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Hdc
Hk
HC2
HC1
Hd
Kgr3
HC
MA
UA
HC3
H1
Kgri
Cu Showings
Great Dane
KIANUKO PARK
LOCKHART CREEK PARK
SAWYER PASS
EAGLE PASS
HOOKER PASS
OLD VOW MTN.
SPHINX MTN.
BURDETT PEAK
SNOWCREST MOUNTAIN
WHITE GROUSE MOUNTAIN
HAYSTACK MTN.
GILLIS PEAK
CRAIG PEAK
JACKSON PEAK
MT SHERMAN
MT GOODWIN
MT DICKSON
2,400
1,200
0
2,400 Meters
DLP RESOURCES INC.
Hungry Creek
Geology Map
As Shown
File No. HungryCreekGeologyMap00
Projection: Nad 83 Zone 11 UTM
Date: November 23/2021

Location & Assays for large Cu, Co, rich float boulders

Re: Hungry Creek

Sample No.	PPM Co	PPM Cu %	PPM Ag	PPM As	PPB Au
SK03	1251.4	150.0ppm	0.16	305	0.066
SK02	1595.9	0.46%	1.85	452	85.5
SK04	21.8	4.6%	50.7	44.8	0.855
SK05	1119.0	82ppm	0.31	217.8	33.6
SK06	1835.1	5.0%	25.2	435.9	1.486
SK13	1447.8	143ppm	2.42	3557.8	351.2
SK15	1044.1	0.48ppm	0.67	1168.7	343.1
SK07	105.7	0.170%	1.23	9.7	5.8

Flat Rock Creek

	Co ppm	Cu %	Ag ppm	As ppm	Au ppb
SK22	130.0	1.86%	33.0	90.0	55.3
SK23	45.1	2.68%	206.0	28.0	0.1165
SK24	50.1	4.06%	16.8	44.0	0.90

LEGEND

CRETACEOUS

- Kgr3 — Biotite leucogranite
- Kgr1 — Biotite - Hormblande granodiorite

PROTEROZOIC

- Hdc — Dutch Creek f.m. siltstone, argillite, quartzite, dolomite
- HK — Kitchener f.m. dolomitic siltstone, dolomitic argillite, dolomite, buff weathering argillite, siltstone quartzite
- HC — Creston Fm., undivided

Creston F.M. Subdivided

- HC3 — Upper Creston f.m; very thin bedded, green and light green argillite, minor light green siltstone, thin bedded argillite and purple argillite
- HC2 — Middle Creston f.m; Target Horizon ie sediment hoisted copper deposits, similar to Spar Lake, Rock Creek and Monroe ore bodies, located in Montana U.S.A. The FM consists of medium to thick bedded quartzite and siltstone, white and commonly purple lined or mottled quartzite
- HC1 — Lower Creston f.m., thin bedded dark argillite, grey siltstone, green siltstone with thin interbeds of argilite
- UA — Upper Aldridge f.m., thin to medium bedded, rusty weathering argillite and silty argillite
- MA — Upper Aldridge f.m., thin to medium bedded, rusty weathering argillite and silty argillite

- High angle reverse faults
- Normal faults
- Property Boundary
- Geopoints 2021
- Lab Samples
- Vein
- 20 — Bedding strike & dip, indicated
- Bedding dip vertical
- 40 — Bedding tops unknown; dip indicated
- 25 — Bedding overturned, dip indicated
- 30 — Cleavage dip indicated, dip vertical
- Foliation

Legend

- Hungry Creek Property
- Survey Parcels
- Recreation Trails
- Water
- Transmission Lines
- Minor Contours
- Major Contours
- Forest Service Road
- Road Permit
- Unpaved Roads
- Paved Roads
- Trails
- Water Bodies
- Wetlands
- Right of Ways
- Private Land
- BC Parks & Protected Areas

Legend

- UPPER CRESTON FM. undivided; mainly Argillite
- MIDDLE CRESTON F.M. Subdivided
- Quartzite; interbedded, Argillite; med. to thin & very thin bedded gen. light green in color
- Quartzite; interbedded Argillite, thin to very thin bedded, very rare med. beds, gen. light green to blondish white in color
- Quartzite; med. to thick and very thick bedded, gen. blondish white in color
- Quartzite; undivided
- Siltstone; interbedded Argillite, med. to thin & very thin bedded gen. green laminated dark green
- Siltsone; interbedded Argillite, med. to thick bedded gen. green with light green laminations
- Siltstone; interbedded Argillite, thin to very thin bedded mainly green with dark green laminations
- DUTCH CREEK FM. undivided; mainly thin to very thin bedded, light grey to light green Argillite, Silty Argillite & Argillaceous Limestone

Geological Contacts

- contact
- gabbro dyke
- gabbro dyke inferred
- fault
- HC22-A Trace
- section line
- bedding
- bedding (vertical)
- bedding (overturned)
- cleavage/foliation
- cleavage/foliation (vertical)
- vein
- vertical vein
- 711 drill sites
- SK Station 2021
- Station SK July 13
- outcrop boundary

SYMBOLS

- Lamprophyre Sills or Dykes
- Greenstone (altered Gabbro ?) Dykes or Sills
- Late intense Silicification & Sericitization
- Regional, Sericitization, Silicification & Chloritization
- Breccia Zone
- Fault
- Shearing to Core Axis
- Bedding to Core Axis
- Quartz Vein to Core Axis
- Significant Cu. MINERALIZATION
- D.D.H. Collars
- Outcrop

1:2,000

100 50 0 100 Meters

T.N.

Hungry Creek
711 Geological Map

Scale: 1:2,000	File No. 711GeologicalMap
Projection: Nad 83 Zone 11 UTM	Date: October 26/2022

DLP RESOURCES INC.

APPENDIX 2

Drill Logs, Sections and Geochemical Results for HC22-01

DRILL HOLE RECORD

HOLE#: HC22-01
LENGTH: 301.77 Meters.

PROPERTY: Hungry Crk. T/I Showing
LOCATION: Barbeau Crk
COMMENCED: July 24, 2022 **COMPLETED:** July 28-2022
COORDS: Long. Lat.
COORDS: UTM (E) 529188 (N) 5498142 (EL)
COORDS: Grid (E) (N) (EL)
ELEVATION: 2270.0 COLLAR: Dip: -50 Azi: 080
OBJECTIVE:

HORI. COMP: 193.97
VERT. COMP: 231.69
CORR. DIP:
TRUE BEARING:
% RECOVERY:
LOGGED DATE: July 2022
LOGGED BY: D.L. Pighin

DRILL CONTRACTOR: F&B Drilling
CORE SIZE: NQ
CASING: 2.07
CORE STORAGE: Vine

SURVEYS: Depth: 301.0 Dip: -43.1 Azi: 84.2 Type: 'Ture Shot'

Additional SURVEYS:

Depth:	Dip:	Azi:
21.0	49.4	077°
121.0	47.2	079.6°
222.0	45.4	081.3

Metric☐ Imperial☐

From To	
2.07-9.37	**LITHOLOGY:** Meta-Argillite interbedded Meta-Siltstone, UC

COLOR: lite green, wisply layered, dark green, and lite green, 7.6 to 9.37 mostly Stained Brown

PRIMARY STRUCTURE: Very thin Bedded, Bedding is distinct & Distorted, due to Soft Sed. deformation?
Bedding to C/A @ 5.6 = 45°

TECTONIC STRUCTURE: at 8.2-10cm of Limonitic gouge, contacts to C/A?, at 9.37 = thin Shear at C/A @ 56°
Possible fault Zone 8.2 to 9.37

GENERAL ALTERATION: Seds. in this interval a totally altered to White, lite green & green Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Rare Specks of limonite

SAMPLE#	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-01

From	To
9.37	112.0

LITHOLOGY: Quartzite, interbedded, meta-argillite
UC

COLOR: lite green and light green, Speckled Brown

PRIMARY STRUCTURE: Thin to very thin, Bedded fine gr. Quartzite, interbedded wispy very thin meta-Argillite beds

Bedding to C/A = @ 11.5 = 50°

TECTONIC STRUCTURE: NiL, rare Vuggy Qtz. Veins, cut C/A @ 15°, host Minor Limonite

GENERAL ALTERATION: thin Quartzite Beds gen. totally recrystallized, nearly aphanitic Quartz, Argillite interbeds are totally altered to white + light grey Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

Limonite Specks weakly diss. throughout this interval, with some widely diss. tiny euhedral xtals specks of Pyrite

SAMPLE #	From	To	Length

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-01

From	To	LITHOLOGY: Quartzite (3)
12.0	22.7	

COLOR: White to Blueish white

PRIMARY STRUCTURE: Thick Bedded, Bedding Planes Very Rare, Primary textures destroyed by Intense Alteration
Bedding to C/A @ 188=38°

TECTONIC STRUCTURE: Fractures, See Mineralization Below

GENERAL ALTERATION: Quartzite is totally recrystallized to aplanitic Quartz + fine White Sericite
No evidence of the grain size or shape of the Original quartz detrites,
15.24 to 17.0 Coarsely Abn. Bleish-green Sericite - Muscovite fine light limonite filled Fractures

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

Cu Mineralization occurs Throughout this interval as Chalcopyrite and limonite hosted in thin irregular Vuggy Quartz - Calcite Veinlets, which gen. cut C/A at Angles of 17°, 25°, & 68°
Fine Specks of Chalcopyrite rarely Occur in Quartzite, remnant grains of Chalcopyrite occur in dark Brown limonite in hair line veinlets.
@ 18.4 a 10 cm thick Vuggy Quartz Vein Host Large Blebs of Chalcopyrite very cuts C/A @ 68°-

Sample from 12.0 to 22.7

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-01

From	To	
22.7	42.4	LITHOLOGY: Mainly Quartzite, minor thin wispy Meta-Argillite interbeds

COLOR: Mainly Lite greenish White, with local Dark Brown modeling

PRIMARY STRUCTURE: Mainly med. to thin Bedded, Bedding is distinct locally, Beds are Commonly finely parallel laminated, Intense alteration has destroyed Nearly all the primary Sedimentological Structures
Bedding to C/A @ 24.0 = 56°, @ 29.6 = 52°, @ 38.2 = 56

TECTONIC STRUCTURE: Nil, except Qtz. Veinlets See Below
late Sideritization

GENERAL ALTERATION: as previously discribed., except from 32.4 to 33.5, is Strongly altered by late Siderectization

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

1cm thick Barren Qtz-Veen parallel to Bedding are rare:
Paper thin Limonite filled are rare But C/A@ 30°, Thes Veinlets are Calcareous and Hosts rare specks of Chalcopyrite,

32.4 to 33.5, Strongly limonitic Quartzite Host minor weak diss. chalcopyrite, But the limonite, May be after Chalcopyrite?

36.5 to 42.4, widely diss. Tiny (Pin Head Size?) Black Specks, Pyrolusite?

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-01

From	To	
42.4	45.72	LITHOLOGY: Lamprophyric Dyke or Sill, H.W Contact cuts C/A @ 18° Flr Cuts C/A 75° Parallel to Bedding - Appears to Be Composed mainly of Sericite & Chlorite, w a Colometic matrix.
		COLOR: Gen. green, with abund. irregular Veins and Patch of White.
		PRIMARY STRUCTURE: TEXTURE - Very finely xtln.
		TECTONIC STRUCTURE: Cut By numerous irregular Barren Veinlets of calcite & Quartz
		GENERAL ALTERATION: ?
		MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Nil

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC-22-01

From	To	
45.7	50.0	LITHOLOGY: Meta-Argillite, interbedded Siltstone &
		COLOR: lite green
		PRIMARY STRUCTURE: Thin to Very Thin Bedded, Bedding is distinct gen. Tabular, to wispy
		Bedding @ 48.5 = 65°
		TECTONIC STRUCTURE:
		GENERAL ALTERATION: Some Patchy Silicification, gen. Sericitic throughout.
		MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC-22-01

From	To	LITHOLOGY:
50.0	57	Greenstone Sill or Dyke? F. w. Cuts C/A @ 30° ; Composed mainly of Sericite & Chlorite, rare Quartz
		COLOR: Green to Dark green Speckled White
		PRIMARY STRUCTURE: ~~Texture~~, Finely x'ln.
		TECTONIC STRUCTURE: Gen. Foliated @ 47° to C/A. Soft Mud seam from 54.86 to 55.2
		GENERAL ALTERATION:
		MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Cu-*		50.0 to 52.4 Abundant Barren Ptygmatic Quartz-sericite, minor Calcite Vein rarely more then 1 cm thick, However The Greenstone matrix Most relatively abund. diss. Chalcopyrite, From 52.4 to 57.0 Greenstone Becomes Sinonitic after ~~Diss.~~ Ankerite

SAMPLE #	From	To	Length

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: H.C-22-01

From	To	LITHOLOGY:
57.0	100.0	Meta-Quartzite, minor Meta Argillite, gen. these Sed are composed mainly of 70% aphanitic Quartz and 30 fine white Sericite. (2)

COLOR: Lite greyish white to lite Blondish white

PRIMARY STRUCTURE: Mainly med. to thin + Very thin Bedded, rare thick Beds, Some Beds are finely parallel laminated, Some are finely wispy laminated Bedding is distinct for the most Part. It is tabular to wispy. Gen. primary Sedimentary Structures are totally distroyed. By late Alteration, Bedding to C/A 76.2=48°, @ 88.4=45°, @ 94.5=52°

TECTONIC STRUCTURE: @ 90.5 thin gouge lined shear cuts C/A @ 28°

GENERAL ALTERATION: These Sediments are totally altered to aphanitic Quartz and white Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

Tr. chalcopyrite @ 80.1

@ 87.00 thin Siderite Veinlets cut C/A 31.0°

42.4 to 91.94 Limonite after Siderite is relatively abundant, it occurs on tension crack veinlets @ 31.0° to C/A, it occurs parallel to Bedding, and as patch diss.

Very weakly and widely diss. ting 0.4 mm sized Black Specks are scattered through-out all the Meta Sed's in this Interval. These Black Specks apear to have a Prismatic type xtl. like that of Tourmaline

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC-22-01

From	To	
100.0	228.6	**LITHOLOGY:** Mainly Meta-Quartzite, w rare meta Argillite. Mainly aphanitic Quartz & Sericite (3)
		COLOR: Lite grey, to Blondish white, with Some white modeling, and lite greenish grey.
		PRIMARY STRUCTURE: Mainly Med to very thick Bedded, Bedding plans are rare, Primary Sedimentological Structure disturbed By intense alteration.
		Bedding to C/A @ 112.4 = 48, @ 116.3 = 51°, 129.6 = 54°, @ 149.0 = 55, @ 150.0 = 57°, @ 190.2 = 50°, @ 218.3 = 50°
		TECTONIC STRUCTURE: @ 164.0, 20cm of Soft fault gouge cuts C/A @ 25°
		GENERAL ALTERATION: As described Before Sedz. are Completly altered to aphanitic Qtz. & fine white Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

Trace of Chalcopyrite @ 127.4
@ 136.0, Some relatively large Pyrite cubes
@ 148.9, Small Patch of Tiny specks of Magnetite
@ 153.0, Barren Qtz. - Dol. Vein 5cm thick cuts C/A @ 25°
150.3 to 150.4, Abund. diss. Coarsely xtlr. Pyrite.
From 181.1 to 186.0, Scattered tension Crack Veinlets, cut C/A @ 12°, 25°, 13°, 40°
they range in thickness Between 5mm and rarely 50mm, these Veins Commonly Host Pyrite
215.0 - 228.6 Scattered Hair line thick tension Cracks Vuggy Veinlets gen @ 13° to C/A
Host minor to rare Pyrite, in and adjacent Sedz.

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC-22-01

From	To	
228.6	301.77	**LITHOLOGY:** Quartzite interbedded, Meta Argillite 228.6 is the Chlorite — Sericite Boundary.
	END	**COLOR:** Mainly Green, with Some Blondish white intervals
	OF	**PRIMARY STRUCTURE:** Mainly med. thin + Very thin Bedded, Bedding Plans are locally distorted Commonly tabular and locally wispy, all other Sedimentical Structures are Totally distroyed by intense alteration, 231.5 to 236.5 Very thick chloritic Quartzite Beds
	HOLE	Bedding to C/A @ 239.0 = 60° @ 256.2 = 57° @ 271.3 = 52° @ 277.7 = 47° @ 301.77 = 46°
		TECTONIC STRUCTURE: @ 274.7 thin gouge filled shear cuts C/A @ 12°
		GENERAL ALTERATION: at 228.6 The Boundary is sharp Between the upper intensely Silicified, Sericitized Blondish alteration Zone from 2.07 to 288.6, and the lower Silicified Chloritized, Sericitic Zone from 288.6 to 301.77 The lower Green Sericite Zone, Consists of strong Silicification, Chloritization, Sericitization of the Quartzite beds, and only Sericitization + Some Chloritization of Meta-Argillite interbeds
		MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Paper thin Tension cracks are very rare in this interval, But they Commonly host tr. Pyrite. In this interval Barren Quartz Veins are rare, and rarely more than 1 cm thick, They gen. cut C/A between 11 & 48° to C/A.

SAMPLE #	From	To	Length

ADDITIONAL OBSERVATIONS:

MSALABS
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT:	**YVR2210943**

Project Name:	Hungry Creek
Job Received Date:	10-Aug-2022
Job Report Date:	11-Oct-2022
Number of Samples:	48
Report Version:	Final

COMMENTS:

Test results reported relate to the tested samples only on an "as received" basis. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "provisional" are subject to change, pending final QC review and approval. The customer has not provided any information than can affect the validity of the test results. Please refer to MSALABS' Schedule of Services and Fees for our complete Terms and Conditions. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of a number of methods on the same job have been completed 100%. Results cannot change, but additional results or results for additional methods can be added.

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75µm

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-230	Multi-Element, 0.25g, 4-Acid, ICP-AES, Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MSALABS

MSALABS
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2210943

Project Name: Hungry Creek
Job Received Date: 10-Aug-2022
Job Report Date: 11-Oct-2022
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
Granite Blank	QC-P-BK	--		<0.5	8.18	<5	581	1.0	<2	3.14	<0.5	11	56
Granite Blank	QC-P-BK	--		<0.5	8.59	<5	619	1.0	<2	3.13	<0.5	11	48
C0011420	Core	1.82		<0.5	2.27	<5	266	<0.5	<2	0.06	<0.5	3	41
C0011421	Core	1.53		<0.5	1.88	<5	261	<0.5	<2	0.36	<0.5	7	46
C0011422	Core	2.30		<0.5	2.51	<5	434	0.6	<2	0.36	<0.5	4	39
C0011423	Core	2.14		<0.5	4.05	<5	573	0.9	3	0.33	<0.5	4	37
C0011424	Core	1.70		<0.5	3.76	<5	364	0.8	<2	0.40	<0.5	3	49
C0011425	Core	2.15		<0.5	3.74	<5	393	0.9	3	0.80	<0.5	2	41
C0011426	Core	1.94		<0.5	7.15	<5	600	2.2	2	0.39	<0.5	4	51
C0011427	Core	2.17		<0.5	5.50	<5	446	1.6	<2	0.61	<0.5	3	43
C0011428	Core	1.97		<0.5	5.94	<5	464	1.7	<2	0.57	<0.5	4	34
C0011429	Core	1.54		<0.5	6.09	<5	391	1.7	<2	0.21	<0.5	4	38
C0011430	Pulp	0.07		17.9	3.40	276	98	<0.5	8	2.11	43.9	17	44
C0011431	Core	2.73		<0.5	5.48	<5	329	1.6	<2	0.66	<0.5	4	34
C0011432	Core	2.05		<0.5	5.80	<5	373	1.7	<2	0.93	<0.5	3	40
C0011433	Core	1.93		<0.5	5.76	<5	467	1.7	<2	0.91	<0.5	4	39
C0011434	Core	2.08		<0.5	6.26	<5	420	1.9	<2	0.60	<0.5	3	37
C0011435	Core	2.22		<0.5	4.93	<5	299	1.3	<2	0.65	<0.5	5	41
C0011436	Core	1.92		<0.5	5.46	<5	353	1.3	<2	0.34	<0.5	4	34
C0011437	Core	2.16		<0.5	4.77	<5	315	1.2	2	0.85	<0.5	4	32
C0011438	Core	1.88		<0.5	6.17	<5	482	1.9	<2	0.41	<0.5	5	38
C0011439	Core	1.68		<0.5	5.61	<5	393	1.6	<2	0.76	<0.5	6	42
C0011440	Core	1.09		<0.5	0.05	<5	<10	<0.5	<2	19.14	<0.5	<1	2
C0011441	Core	1.85		<0.5	5.83	<5	411	1.7	<2	0.67	<0.5	6	32
C0011442	Core	2.02		<0.5	5.46	<5	331	1.5	<2	0.71	<0.5	5	34

***Please refer to the cover page for comments regarding this test report. ***

MSALABS
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2210943

Project Name: Hungry Creek
Job Received Date: 10-Aug-2022
Job Report Date: 11-Oct-2022
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
C0011443	Core	2.03		<0.5	5.32	<5	343	1.5	<2	0.73	<0.5	4	34
C0011444	Core	1.99		<0.5	4.86	<5	413	1.4	<2	1.15	<0.5	4	35
C0011445	Core	2.17		<0.5	4.12	<5	444	1.1	<2	1.03	<0.5	6	39
C0011445PD	QC-PD	--		<0.5	4.69	<5	500	1.3	<2	1.05	<0.5	7	50
C0011446	Core	1.78		<0.5	3.45	<5	402	1.1	<2	0.22	<0.5	5	50
C0011447	Core	2.47		<0.5	2.82	<5	189	0.9	<2	0.77	<0.5	7	41
C0011448	Core	2.87		<0.5	4.02	<5	63	0.5	<2	4.98	<0.5	61	297
C0011449	Core	2.62		<0.5	4.19	<5	100	<0.5	<2	5.49	<0.5	59	316
C0011450	Core	3.45		<0.5	4.11	<5	172	0.8	<2	3.70	<0.5	44	275
C0011363	Core	2.12		<0.5	6.25	<5	405	1.9	2	0.83	<0.5	7	42
C0011364	Core	1.99		<0.5	6.83	<5	539	2.5	<2	0.60	<0.5	7	49
C0011365	Core	1.94		<0.5	5.39	<5	391	1.7	<2	1.34	<0.5	5	49
C0011366	Core	2.31		<0.5	6.12	<5	432	2.2	<2	0.79	<0.5	5	51
C0011367	Core	2.42		<0.5	4.44	<5	51	0.9	3	5.06	<0.5	55	331
C0011368	Core	2.10		<0.5	5.19	<5	19	0.9	<2	4.81	<0.5	51	216
C0011369	Core	2.35		<0.5	5.00	<5	28	1.0	4	4.62	<0.5	54	332
C0011370	Core	2.31		<0.5	4.93	<5	51	1.2	<2	5.35	<0.5	55	363
C0011371	Core	1.74		<0.5	4.57	<5	80	1.0	<2	6.04	<0.5	60	387
C0011372	Pulp Dup	--		<0.5	4.61	<5	73	1.0	<2	6.12	<0.5	58	377
C0011373	Core	2.16		<0.5	4.39	<5	104	0.7	<2	4.69	<0.5	68	470
C0011374	Core	2.21		<0.5	4.40	<5	140	1.0	<2	5.85	<0.5	58	453
C0011375	Core	2.31		<0.5	5.01	6	239	1.3	<2	3.51	<0.5	33	216
C0011376	Core	2.19		<0.5	6.00	<5	428	2.0	<2	1.09	<0.5	2	46
C0011377	Core	1.48		<0.5	4.10	<5	450	1.5	<2	0.94	<0.5	7	34
C0011378	Core	2.40		<0.5	5.69	<5	484	2.0	<2	0.60	<0.5	5	34

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Phone: +1-604-888-0875

To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2210943

Project Name: Hungry Creek
Job Received Date: 10-Aug-2022
Job Report Date: 11-Oct-2022
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
C0011378PD	QC-PD	--		<0.5	5.91	<5	508	2.1	<2	0.53	<0.5	5	38
C0011379	Core	1.53		<0.5	4.69	<5	526	1.4	<2	1.32	<0.5	5	35
DUP C0011445				<0.5	4.04	<5	440	1.1	<2	1.01	<0.5	7	45
STD BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1
STD OREAS 601				49.4	6.31	312	2272	2.1	20	1.32	7.7	5	43

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Canada

TEST REPORT: YVR2210943

Project Name: Hungry Creek
Job Received Date: 10-Aug-2022
Job Report Date: 11-Oct-2022
Report Version: Final

Sample ID	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.01	ICP-230 Ni ppm 1	ICP-230 P ppm 10	ICP-230 Pb ppm 2
Granite Blank	13	4.13	19	1.04	<10	<10	1.15	788	4	2.84	13	650	2
Granite Blank	12	4.20	23	1.12	11	<10	1.19	809	4	2.97	12	666	<2
C0011420	15	0.61	<10	1.16	24	<10	0.37	49	4	0.02	5	107	<2
C0011421	41	0.71	<10	0.98	23	<10	0.42	179	5	0.01	6	100	3
C0011422	10	0.56	<10	1.33	21	<10	0.41	117	4	0.08	4	59	3
C0011423	15	0.68	<10	2.00	24	<10	0.49	93	4	0.39	5	71	4
C0011424	7	0.79	<10	1.87	25	<10	0.73	115	5	0.31	5	68	2
C0011425	21	0.78	<10	1.76	22	<10	0.67	249	4	0.47	5	74	2
C0011426	130	1.28	16	3.27	51	<10	0.65	151	3	1.18	10	235	7
C0011427	49	1.05	12	2.31	35	<10	0.60	342	3	1.34	9	185	5
C0011428	8	1.15	14	2.78	36	<10	0.72	218	2	0.98	9	167	6
C0011429	2	1.24	13	2.94	37	<10	0.96	71	8	0.89	8	134	6
C0011430	2141	8.80	16	0.48	10	<10	2.63	492	11	0.10	31	392	1007
C0011431	3	1.28	12	2.87	34	<10	0.72	88	2	0.31	9	156	3
C0011432	4	1.27	13	2.78	33	<10	0.84	374	3	0.79	9	150	5
C0011433	1	1.23	13	2.57	37	<10	0.71	375	3	1.01	8	171	6
C0011434	6	1.23	16	2.79	42	<10	0.54	243	3	1.06	9	139	5
C0011435	4	1.09	11	2.13	39	<10	0.47	308	3	0.91	6	116	3
C0011436	9	0.94	11	2.18	34	<10	0.34	124	3	1.29	6	116	6
C0011437	41	1.08	<10	1.91	34	<10	0.35	359	3	1.20	7	516	4
C0011438	88	1.22	16	2.85	36	<10	0.45	151	2	1.02	10	199	6
C0011439	5	1.22	13	2.46	35	<10	0.59	289	3	1.11	9	174	4
C0011440	<1	0.11	<10	0.04	<10	<10	12.12	104	<1	<0.01	<1	22	<2
C0011441	10	1.18	11	2.56	34	<10	0.57	244	2	1.17	9	203	5
C0011442	15	1.17	11	2.32	31	<10	0.56	346	2	1.25	8	144	4

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To: **DLP Resources Inc.**
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Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2210943

Project Name: Hungry Creek
Job Received Date: 10-Aug-2022
Job Report Date: 11-Oct-2022
Report Version: Final

Sample ID	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.01	ICP-230 Ni ppm 1	ICP-230 P ppm 10	ICP-230 Pb ppm 2
C0011443	24	1.15	10	2.08	26	<10	0.54	448	3	1.43	9	149	3
C0011444	25	1.25	<10	1.94	31	<10	0.73	607	3	1.25	10	188	8
C0011445	5	1.19	<10	1.68	34	<10	0.70	490	3	0.95	6	107	4
C0011445PD	5	1.31	<10	1.95	39	<10	0.74	481	3	1.03	7	128	4
C0011446	<1	1.02	<10	1.78	27	<10	0.57	89	5	0.26	6	83	4
C0011447	1	1.33	<10	1.36	25	<10	0.77	184	4	0.10	10	64	3
C0011448	134	8.23	19	0.74	17	<10	6.74	1982	1	0.02	477	886	5
C0011449	51	8.42	20	0.88	16	<10	6.64	2184	2	0.02	548	992	5
C0011450	45	6.70	18	1.50	18	<10	4.76	1450	2	0.04	379	724	5
C0011363	<1	2.19	14	2.52	36	<10	0.90	462	2	1.32	16	245	6
C0011364	2	2.23	18	3.28	36	<10	0.81	330	1	0.96	17	403	6
C0011365	7	1.95	13	2.40	26	<10	0.97	733	3	1.11	13	269	3
C0011366	15	1.92	15	2.63	34	<10	0.81	416	3	1.31	17	268	<2
C0011367	78	10.96	29	0.05	19	<10	5.99	2001	2	0.76	342	1066	3
C0011368	334	10.52	30	0.03	26	13	7.01	1716	4	0.84	144	1396	4
C0011369	48	10.98	32	0.14	21	<10	5.14	1353	2	1.66	190	1339	8
C0011370	89	11.16	30	0.39	20	<10	5.16	1273	2	1.32	204	1290	7
C0011371	247	10.62	29	0.38	18	<10	5.00	1657	2	1.27	287	1158	4
C0011372	257	10.60	28	0.36	19	<10	5.03	1647	2	1.38	275	1204	7
C0011373	71	11.62	28	0.42	16	13	5.72	1886	1	0.02	441	1076	4
C0011374	74	9.44	26	1.06	16	<10	5.58	1896	1	0.13	396	1125	3
C0011375	23	4.63	18	1.89	40	<10	2.66	1262	3	1.35	209	541	<2
C0011376	115	1.31	15	2.40	47	<10	0.79	371	3	1.42	9	342	<2
C0011377	3	1.46	<10	1.94	31	<10	0.67	508	3	0.50	9	91	4
C0011378	10	1.41	13	2.42	38	<10	0.50	582	2	1.18	9	191	<2

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To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2210943

Project Name: Hungry Creek
Job Received Date: 10-Aug-2022
Job Report Date: 11-Oct-2022
Report Version: Final

Sample ID	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.01	ICP-230 Ni ppm 1	ICP-230 P ppm 10	ICP-230 Pb ppm 2
C0011378PD	10	1.42	14	2.59	40	<10	0.49	515	2	1.16	9	174	3
C0011379	44	1.41	<10	2.01	28	<10	0.67	882	2	0.99	6	134	7
DUP C0011445	4	1.17	<10	1.67	34	<10	0.70	487	4	0.95	7	106	5
STD BLANK	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2
STD OREAS 601	1028	2.56	21	2.09	31	14	0.40	488	4	1.48	24	479	336

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TEST REPORT: YVR2210943

Project Name: Hungry Creek
Job Received Date: 10-Aug-2022
Job Report Date: 11-Oct-2022
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Sample ID	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
Granite Blank	0.15	5	17	270	<8	0.39	<10	101	<10	40	70
Granite Blank	0.13	<5	18	279	<8	0.41	<10	105	<10	41	84
C0011420	<0.01	<5	2	2	11	0.07	<10	12	<10	10	45
C0011421	<0.01	<5	2	1	<8	0.04	<10	10	<10	11	23
C0011422	0.01	<5	<2	6	<8	0.06	<10	7	<10	4	28
C0011423	0.02	<5	3	6	10	0.09	<10	12	<10	7	29
C0011424	<0.01	<5	3	7	9	0.08	<10	12	<10	13	30
C0011425	<0.01	<5	3	10	9	0.08	<10	13	<10	8	35
C0011426	0.03	<5	9	11	16	0.22	<10	44	<10	12	76
C0011427	0.02	<5	7	11	13	0.16	<10	35	<10	10	53
C0011428	0.03	<5	7	13	11	0.17	<10	36	<10	11	52
C0011429	0.03	<5	8	10	14	0.20	<10	37	<10	23	65
C0011430	6.79	45	6	73	<8	0.12	<10	76	<10	7179	47
C0011431	<0.01	<5	6	23	11	0.16	<10	28	<10	30	54
C0011432	0.06	<5	8	12	11	0.18	<10	33	<10	12	60
C0011433	0.04	<5	7	14	13	0.18	<10	30	<10	14	69
C0011434	0.03	<5	8	14	13	0.19	<10	34	<10	15	71
C0011435	0.01	<5	6	12	18	0.16	<10	24	<10	13	48
C0011436	<0.01	<5	6	9	12	0.14	<10	23	<10	11	46
C0011437	<0.01	<5	6	11	12	0.12	<10	25	<10	13	38
C0011438	<0.01	<5	8	12	13	0.20	<10	38	<10	15	56
C0011439	0.03	<5	7	15	12	0.17	<10	35	<10	13	51
C0011440	<0.01	<5	<2	46	<8	<0.01	<10	3	<10	4	<5
C0011441	0.03	<5	7	13	12	0.18	<10	36	<10	12	51
C0011442	0.02	<5	7	15	12	0.16	<10	29	<10	12	49

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TEST REPORT: YVR2210943

Project Name: Hungry Creek
Job Received Date: 10-Aug-2022
Job Report Date: 11-Oct-2022
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Sample ID	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
C0011443	0.01	<5	6	14	8	0.13	<10	25	<10	10	48
C0011444	0.03	<5	6	20	11	0.14	<10	26	<10	11	46
C0011445	0.07	<5	6	20	14	0.13	<10	21	<10	8	50
C0011445PD	0.08	<5	7	21	16	0.14	<10	24	<10	8	58
C0011446	0.02	<5	4	10	14	0.12	<10	18	<10	8	37
C0011447	0.02	<5	2	11	9	0.06	<10	19	<10	14	27
C0011448	0.24	11	19	55	<8	0.51	<10	185	<10	103	14
C0011449	0.24	13	21	65	<8	0.56	<10	207	<10	104	16
C0011450	0.11	7	17	45	<8	0.32	<10	177	<10	84	25
C0011363	0.04	<5	9	13	12	0.18	<10	48	<10	19	67
C0011364	0.03	<5	11	13	9	0.21	<10	60	<10	14	95
C0011365	0.03	<5	8	19	10	0.16	<10	44	<10	11	68
C0011366	0.02	<5	9	14	9	0.19	<10	51	<10	13	89
C0011367	0.15	<5	26	73	<8	0.47	<10	294	<10	96	41
C0011368	0.41	6	23	80	<8	0.56	<10	260	<10	110	28
C0011369	0.14	<5	25	93	<8	0.46	<10	287	<10	102	35
C0011370	0.06	<5	27	106	<8	0.49	<10	300	<10	121	46
C0011371	0.19	<5	25	112	<8	0.46	<10	271	<10	122	22
C0011372	0.18	8	25	115	<8	0.47	<10	272	<10	118	36
C0011373	<0.01	8	27	65	<8	0.47	<10	275	<10	164	36
C0011374	0.18	7	27	71	<8	0.51	<10	261	<10	129	48
C0011375	0.19	<5	16	39	13	0.36	<10	136	<10	47	60
C0011376	0.03	<5	9	15	14	0.22	<10	38	<10	10	93
C0011377	0.04	<5	5	15	8	0.13	<10	22	<10	13	54
C0011378	0.01	<5	8	17	10	0.18	<10	33	<10	9	77

***Please refer to the cover page for comments regarding this test report. ***

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To: **DLP Resources Inc.**
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Cranbrook, BC, V1C 1N9
Canada

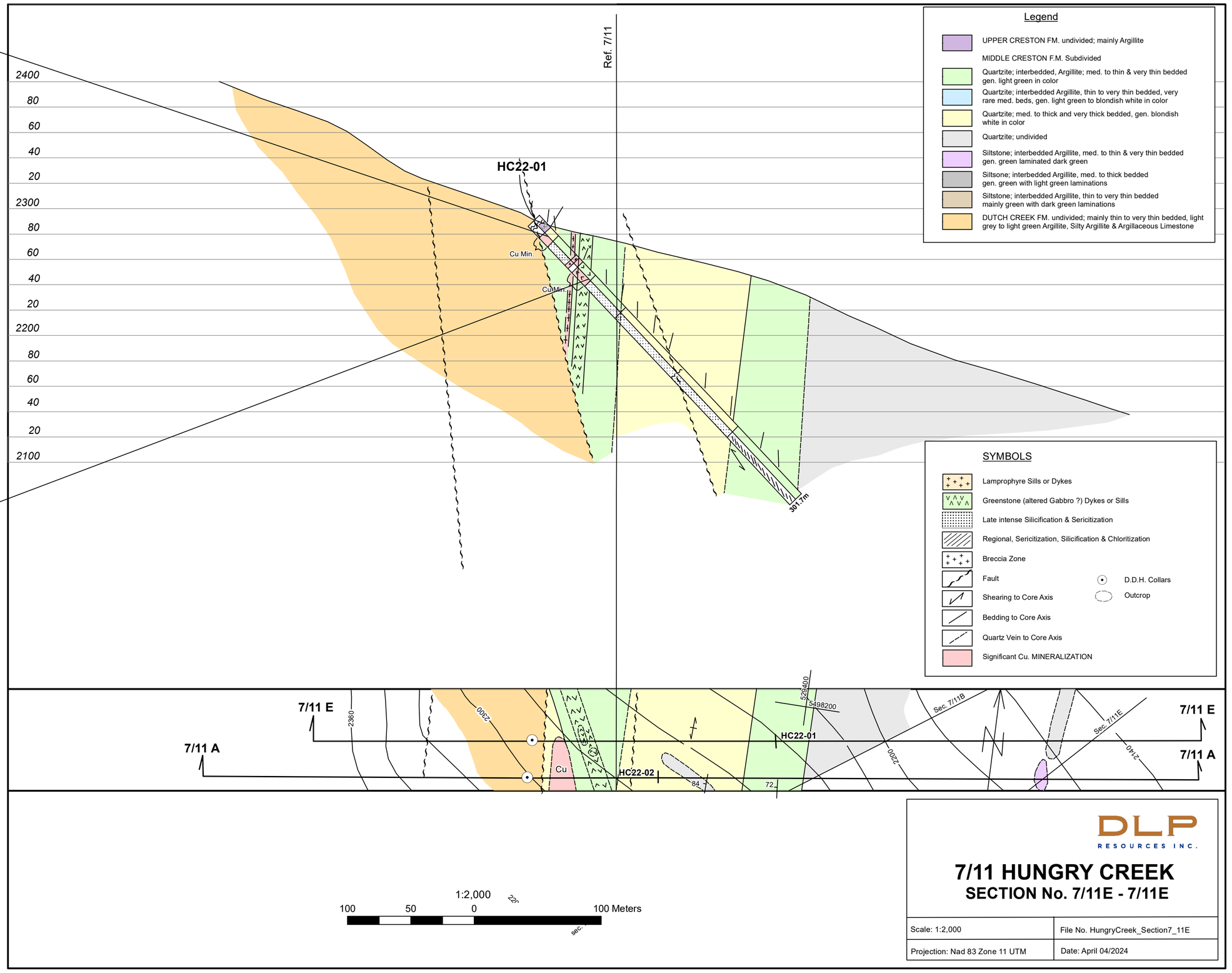
TEST REPORT: YVR2210943

Project Name: Hungry Creek
Job Received Date: 10-Aug-2022
Job Report Date: 11-Oct-2022
Report Version: Final

Sample ID	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
C0011378PD	0.02	<5	8	14	10	0.19	<10	36	<10	9	77
C0011379	0.03	<5	6	23	8	0.14	<10	27	<10	9	62
DUP C0011445	0.06	<5	5	20	14	0.13	<10	20	<10	8	43
STD BLANK	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5
STD OREAS 601	1.08	33	5	235	9	0.19	<10	26	<10	1375	156

***Please refer to the cover page for comments regarding this test report. ***

HC22-01				Interval	Co	Cu	Ba	Zn	V
HOLE ID	Sample #	From	To	m	ppm	ppm	ppm	ppm	ppm
HC22-01	C0011420	16.9	17.88	0.98	3	15	266	10	12
HC22-01	C0011421	17.88	18.72	0.84	7	41	261	11	10
HC22-01	C0011422	18.72	19.72	1	4	10	434	4	7
HC22-01	C0011423	19.72	20.72	1	4	15	573	7	12
HC22-01	C0011424	20.72	21.45	0.73	3	7	364	13	12
HC22-01	C0011425	21.45	22.45	1	2	21	393	8	13
HC22-01	C0011426	22.45	23.4	0.95	4	130	600	12	44
HC22-01	C0011427	23.4	24.38	0.98	3	49	446	10	35
HC22-01	C0011428	24.38	25.31	0.93	4	8	464	11	36
HC22-01	C0011429	25.31	26.03	0.72	4	2	391	23	37
HC22-01	C0011431	26.03	27.27	1.24	4	3	329	30	28
HC22-01	C0011432	27.27	28.29	1.02	3	4	373	12	33
HC22-01	C0011433	28.29	29.2	0.91	4	1	467	14	30
HC22-01	C0011434	29.2	30.2	1	3	6	420	15	34
HC22-01	C0011435	30.2	31.2	1	5	4	299	13	24
HC22-01	C0011436	31.2	32.21	1.01	4	9	353	11	23
HC22-01	C0011437	32.21	33.23	1.02	4	41	315	13	25
HC22-01	C0011438	33.23	34.2	0.97	5	88	482	15	38
HC22-01	C0011439	34.2	35.29	1.09	6	5	393	13	35
HC22-01	C0011441	35.29	36.23	0.94	6	10	411	12	36
HC22-01	C0011442	36.23	37.23	1	5	15	331	12	29
HC22-01	C0011443	37.23	38.23	1	4	24	343	10	25
HC22-01	C0011444	38.23	39.19	0.96	4	25	413	11	26
HC22-01	C0011445	39.19	40.2	1.01	6	5	444	8	21
HC22-01	C0011446	40.2	41.08	0.88	5	<1	402	8	18
HC22-01	C0011447	41.08	42.23	1.15	7	1	189	14	19
HC22-01	C0011448	42.23	43.23	1	61	134	63	103	185
HC22-01	C0011449	43.23	44.24	1.01	59	51	100	104	207
HC22-01	C0011450	44.24	45.72	1.48	44	45	172	84	177
HC22-01	C0011363	45.72	46.9	1.18	7	0	405	19	48
HC22-01	C0011364	46.9	47.89	0.99	7	2	539	14	60
HC22-01	C0011365	47.89	48.86	0.97	5	7	391	11	44
HC22-01	C0011366	48.86	50	1.14	5	15	432	13	51
HC22-01	C0011367	50	51.04	1.04	55	78	51	96	294
HC22-01	C0011368	51.04	52.04	1	51	334	19	110	260
HC22-01	C0011369	52.04	53.04	1	54	48	28	102	287
HC22-01	C0011370	53.04	54.04	1	55	89	51	121	300
HC22-01	C0011371	54.04	54.79	0.75	60	247	80	122	271
HC22-01	C0011373	54.79	56.15	1.36	68	71	104	164	275
HC22-01	C0011374	56.15	57.15	1	58	74	140	129	261
HC22-01	C0011375	57.15	58.16	1.01	33	23	239	47	136
HC22-01	C0011376	58.16	59.16	1	2	115	428	10	38
HC22-01	C0011377	59.16	60.19	1.03	7	3	450	13	22
HC22-01	C0011378	60.19	61.22	1.03	5	10	484	9	33
HC22-01	C0011379	61.22	61.93	0.71	5	44	526	9	27



DLP RESOURCES INC.

7/11 HUNGRY CREEK
SECTION No. 7/11E - 7/11E

Scale: 1:2,000	File No. HungryCreek_Section7_11E
Projection: Nad 83 Zone 11 UTM	Date: April 04/2024

Drill Logs, Sections and Geochemical Results for HC22-02

DRILL HOLE RECORD

300.6

PAGE #: 1 of

PROPERTY: Hungry Crk. (711 Showing)
LOCATION: Barbeau Crk, Redding Crk Drainage
COMMENCED: July 30, 2022 COMPLETED: Aug. 1, 2022
COORDS: Long. Lat.
COORDS: UTM (E) 529191 (N) 5498112 (EL)
COORDS: Grid (E) (N) (EL)
ELEVATION: 2290 m COLLAR: Dip: -70° Azi: 080
OBJECTIVE: Test Cu mineralization

HORI. COMP: 102.81 102.81
VERT. COMP: 282.47 282.47
CORR. DIP:
TRUE BEARING:
% RECOVERY:
LOGGED DATE: Aug. 2022
LOGGED BY: D.L. Pighin

HOLE#: HC 22-02
LENGTH: 300.6 m

DRILL CONTRACTOR: F+B Drilling
CORE SIZE: NQ
CASING: 3.3
CORE STORAGE: Vmi

SURVEYS: Depth: Dip: Azi: Type:

Additional SURVEYS:

Depth:	Dip:	Azi:
14.0	69.3°	83.4°
119	69.5°	84.9°
220	70.4	93.0
297	70.2	93.6

Imperial ☐ Metric ☐

From To 3.3 - 67.8

LITHOLOGY: Argillite, minor Quartzite.

COLOR: Mainly grey and Greeny with Scattered thin White Layers.

PRIMARY STRUCTURE: Very thin Bedding. Bedding is distinct, wispy, wavy, and commonly tabular, argillite beds are very finely laminated, thin Quartzite interbeds, 5mm to 100mm thick and rare 30 cm. are scattered throughout this interval.

TECTONIC STRUCTURE: Bedding to C/A @ 17.2 = 15°; @ 18.6 = 22°, @ 29.7 = 17°, @ 49.0 = 20°, @ 66.1 = 15°
@ 17.2, thin gauge filled shear zone parallel to Bedding

GENERAL ALTERATION: Regional Sericitization, Chloritization

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
@ 5.7 Cu Oxides on Limonite Bedding Plan
31.0 to 42.0, Argillite & Quartz Beds, most abundant diss. Dark brown, coloreous Limonite. Rhodochrosite dentrits are commonly developed on Bedding plans
Pyrite is widly scattered throughout this interval, It occurs as isolated dis. in argillite and in Quartz.

SAMPLE#	From	To	Length

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-02

From	To
67.8	100.5

LITHOLOGY: Quartzite interbedded Meta-Argillite

(2)

COLOR: Lite green, Banded Lite yellowish grey, Brownish lite grey, Locally Modeled Brown

PRIMARY STRUCTURE: Gen. thin to Very thin Bedded. Bedding is distinct tabular to distorted by small scale folds, Thin Quartzite Beds are Commonly Boudenaged.

Bedding to C/A @ 80.6 = 12°, @ 92.3 = 25°, @ 100.5 = 41°

TECTONIC STRUCTURE: 76.8 to 78.5, Quartz limonite Breccia Fw cuts C/A @ 45°

GENERAL ALTERATION: Quartzite Beds are Intensely Silicified & Sericitized, Argillite Beds are totally altered to Sericite, Orangy Brown Limonite Stains most of the thin quartzite layers

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To	Length					
Trace chalcopyrite @ 97.0									

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

Slid

Page # 3 of

HOLE #: HC. 22-02

From	To	
100.5	172.0	**LITHOLOGY:** mainly Quartzite and minor Argillite

COLOR: Lite yellowish green, and Blowish white with Some local Brown to moderate

PRIMARY STRUCTURE: Mainly thick to very thick Bedded, Bedding plans are distinct But fore alteration has destroyed all Primary Sedimentological Structures.

Bedding to C/A @ 120.4 = 34°, @ 125.7 = 40°, @ 151.3 = 36

TECTONIC STRUCTURE: 109.0 to 113.0 finely Brecciated cuts C/A @ 12°

@ 114.0 thin Shear Zone, with Slicken Sides & gouge cuts C/A @ 30°

GENERAL ALTERATION: Beds are totally recrystallized to anhedral Quartz & Sericite, even the Argillite interbeds are intensely Silicified.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

	SAMPLE #	From	To	Length

109.0 to 113.0 Breccia is healed by Limonitic Sericite

113.67 to 121.28, Widely scattered Weak Tiny Specks of Pyrite & rare specks of Chalcopyrite

* 121.28 to 137.5, Relatively abund. Tiny Specks of Chalcopyrite, & rare pyrite

The Sulphides in the above Intervals are dissem in Intensely Silicified - Sericitic Quartzite and locally in Hairline Fractures

@ 126.06 Barren Bull Quartz Vein cuts @ 20°

@ 160.7 Bull Quartz Vein Host trace of pyrite, cuts C/A @ 39

@ 154.6 Bull Quartz Vein Barren cuts C/A @ 20°

* 155.5 to 166.0 Chalcopyrite, occurs weakly in hair line Vuggy Tension cracks, associated with Quartz + Sericite and Limonite, these Tension Crack are Not abundant, and they cut C/A @ 33° & 71°

Tr. of Chalco @ 168.4

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: H.C. 22-02

From	To	
172.0	235.0	LITHOLOGY: Quartzite interbedded Mafic-Argillite
		COLOR: Gen. lite greenish white, with some Blackish white intervals
		PRIMARY STRUCTURE: Med., thin, and Very thin Bedded, Bedding is distinct, Tabular to wispy Tabular. except for Bedding plans, all Sedimentological Structure is distroyed by Alteration
		Bedding to C/A @ 173=53°, @ 178.0 = 17°, @ 190=31° @ 196=30°
		TECTONIC STRUCTURE: 201.2 to 235.3 Fault Breccia, H.W. cut C/A @ 20°, F.W. cut C/A @ 30°, Foliation with in the Fault Zone Varies between 12° & 21° Small recumbent drag fold Axis cut C/A @ 48°, The fault consists of Brecciated Quartz, Argillite & Quartzite in a Sericite matrix.
		GENERAL ALTERATION: Intense Silicification & Sericitization
		MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
		@ 173.1 Tr chalcopyrite
		@ 179.8, Tr chalcopyrite with limonite, Dolomite & Quartz,

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

Page # 5 of

HOLE #: HC 22-02

From To	
235.0 – 300.6	**LITHOLOGY:** Quartzite, minor Meta-Argillite 3
END	**COLOR:** Blondish white to 259.0 Green to 262. Blondish white to 293.0, Green to 300.6
	PRIMARY STRUCTURE: Mainly thick to very thick Beds, rare thin Beds, Bedding is distinct, But very rare
OF	all other primary Sedimentological features are distroyed by Intense Alteration.
HOLE	Bedding to CA @ 236.0 = 9°, @ 251.5 = 20°, @ 262.5 = 32, @ 264.7 = 35, @ 282.0 = 40°, @ 298.7 = 33°
	TECTONIC STRUCTURE:
	Nil
	GENERAL ALTERATION: Intense Blondish white Silicification & Sericitization is dominant in this interval
	Intense Silicification with lite green Sericite occur between 259.0 & 262.0, and again from 293.0 to
	300.6. Note the core suggests the Blonde alteration is post green Sericitization

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

Pyrite is rare through-out this interval it occurs as widely scattered isolated xtls, and anhedral specks, within the Quartzite Beds, But also along hair line fractures

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

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To: **DLP Resources Inc.**
#213-8th St. S
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Canada

TEST REPORT:	**YVR2211073**

Project Name:	Hungry Creek
Job Received Date:	24-Aug-2022
Job Report Date:	18-Nov-2022
Number of Samples:	101
Report Version:	Final

COMMENTS:

Detection limit for sodium changed to 0.2% due to matrix interferences.

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75µm

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-230	Multi-Element, 0.25g, 4-Acid, ICP-AES, Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MSALABS

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To: **DLP Resources Inc.**
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Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
Granite Blank	QC-P-BK	--		<0.5	8.62	<5	523	0.9	<2	2.78	0.5	11	47
Granite Blank	QC-P-BK	--		<0.5	8.66	6	520	0.8	<2	2.80	<0.5	11	47
C0011380	Core	2.19		<0.5	6.56	<5	535	2.2	<2	0.10	<0.5	6	32
C0011381	Core	1.95		<0.5	5.56	<5	627	1.9	<2	0.25	<0.5	4	31
C0011382	Core	1.91		<0.5	5.82	<5	592	1.9	<2	0.14	<0.5	3	32
C0011383	Core	1.57		<0.5	5.81	<5	571	1.9	<2	0.12	<0.5	3	32
C0011384	Core	1.84		<0.5	5.28	<5	430	1.6	<2	0.11	<0.5	2	31
C0011385	Core	2.05		<0.5	5.37	<5	514	1.7	<2	0.14	<0.5	3	35
C0011385PD	QC-PD	--		<0.5	5.37	<5	510	1.7	<2	0.14	<0.5	3	42
C0011386	Core	2.34		<0.5	5.56	<5	542	1.8	<2	0.17	<0.5	3	35
C0011387	Core	2.34		<0.5	5.17	<5	550	1.7	<2	0.15	<0.5	5	34
C0011388	Core	1.67		<0.5	3.13	<5	349	0.9	<2	0.23	<0.5	3	27
C0011389	Core	1.84		<0.5	1.76	<5	214	0.7	<2	0.44	<0.5	1	32
C0011390	Pulp	0.09		19.3	3.55	268	27	<0.5	12	2.26	46.7	18	42
C0011391	Core	1.85		<0.5	2.55	<5	293	0.9	<2	2.11	<0.5	2	39
C0011392	Core	1.28		<0.5	2.71	<5	370	0.8	2	1.64	<0.5	2	41
C0011393	Core	2.18		<0.5	6.11	6	1131	1.8	<2	1.34	<0.5	3	50
C0011394	Core	1.86		<0.5	6.54	5	315	2.0	<2	0.32	<0.5	3	41
C0011395	Core	2.14		<0.5	8.04	<5	798	2.4	<2	0.16	<0.5	6	35
C0011396	Core	1.33		<0.5	5.57	<5	259	1.7	<2	0.71	<0.5	2	30
C0011397	Core	1.59		<0.5	4.43	<5	309	1.2	<2	1.10	<0.5	2	33
C0011398	Core	2.11		<0.5	3.08	<5	179	0.7	2	0.53	<0.5	3	33
C0011399	Core	1.40		<0.5	8.11	<5	730	2.9	<2	0.10	<0.5	2	43
C0011399A	Rock	1.21		<0.5	0.08	<5	<10	<0.5	8	20.69	<0.5	<1	3
C0011400	Core	2.10		<0.5	2.40	<5	66	<0.5	<2	0.25	<0.5	4	36

***Please refer to the cover page for comments regarding this test report. ***

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To: **DLP Resources Inc.**
#213-8th St. S
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Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
C0011451	Core	2.06		<0.5	2.27	<5	145	0.5	<2	0.60	<0.5	3	32
C0011452	Core	2.09		<0.5	3.53	<5	202	1.0	<2	0.91	<0.5	3	38
C0011453	Core	1.55		<0.5	6.30	<5	587	1.9	<2	0.80	<0.5	4	48
C0011454	Core	2.02		<0.5	4.25	<5	274	1.3	<2	0.35	<0.5	2	25
C0011455	Core	1.32		<0.5	1.65	<5	189	<0.5	<2	0.98	<0.5	2	38
C0011456	Core	2.00		<0.5	5.40	<5	471	1.6	<2	0.56	<0.5	1	24
C0011457	Core	2.13		<0.5	6.13	<5	703	1.9	<2	0.70	<0.5	1	31
C0011458	Core	2.66		<0.5	6.22	<5	896	2.0	<2	0.61	<0.5	2	30
C0011459	Core	2.15		<0.5	6.19	<5	659	1.9	<2	0.36	<0.5	1	29
C0011460	Core	1.14		<0.5	0.05	<5	<10	<0.5	6	19.90	<0.5	<1	3
C0011461	Core	2.16		<0.5	4.73	<5	382	1.3	<2	0.69	<0.5	1	25
C0011462	Core	2.76		<0.5	4.05	<5	490	1.0	<2	0.41	<0.5	2	32
C0011463	Core	2.22		<0.5	3.96	<5	249	1.0	<2	0.49	<0.5	1	21
C0011464	Core	1.86		<0.5	2.22	13	164	0.6	<2	1.04	<0.5	3	20
C0011465	Core	1.97		<0.5	4.83	<5	384	1.3	<2	0.42	<0.5	3	32
C0011466	Core	1.31		<0.5	4.19	<5	504	1.1	2	0.28	<0.5	<1	32
C0011467	Core	1.85		<0.5	3.59	<5	241	1.1	<2	0.92	<0.5	2	30
C0011468	Core	2.04		<0.5	2.38	<5	111	<0.5	<2	1.08	<0.5	2	32
C0011469	Core	2.30		<0.5	6.40	<5	504	2.1	<2	0.31	<0.5	6	37
C0011470	Core	2.19		<0.5	5.50	<5	343	1.7	<2	1.32	<0.5	4	25
C0011471	Core	2.01		<0.5	6.69	<5	452	2.1	<2	0.83	<0.5	2	34
C0011472	Core	2.32		<0.5	7.13	6	494	2.3	<2	0.90	<0.5	6	36
C0011473	Core	1.80		<0.5	5.54	<5	360	1.6	<2	1.63	<0.5	2	29
C0011474	Core	2.20		<0.5	3.47	<5	255	0.9	<2	1.17	<0.5	2	33
C0011475	Core	2.02		<0.5	3.21	<5	260	0.9	<2	0.40	<0.5	6	30

***Please refer to the cover page for comments regarding this test report. ***

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To: **DLP Resources Inc.**
#213-8th St. S
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Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
C0011476	Core	1.88		<0.5	3.31	<5	437	0.9	<2	0.43	<0.5	3	28
C0011477	Core	2.69		<0.5	4.51	<5	358	1.2	<2	0.05	<0.5	2	47
C0011478	Core	2.12		<0.5	3.27	<5	331	0.7	<2	0.12	<0.5	2	35
C0011478PD	QC-PD	--		<0.5	3.48	<5	337	0.8	2	0.13	<0.5	2	40
C0011479	Core	2.22		<0.5	3.83	<5	426	1.0	<2	0.16	<0.5	2	31
C0011480	Pulp Dup	--		<0.5	4.01	<5	476	1.0	<2	0.18	<0.5	2	41
C0011481	Core	2.04		<0.5	4.19	<5	410	1.0	<2	0.12	<0.5	2	39
C0011482	Core	1.55		<0.5	3.42	<5	252	0.7	<2	0.08	<0.5	2	39
C0011483	Core	1.70		<0.5	3.24	<5	324	0.8	<2	0.33	<0.5	<1	36
C0011484	Core	1.24		<0.5	3.12	<5	272	1.0	2	0.72	<0.5	2	37
C0011485	Core	1.81		<0.5	7.89	<5	876	3.2	<2	0.08	<0.5	4	44
C0011486	Core	2.18		<0.5	3.25	<5	304	1.0	<2	0.22	<0.5	4	36
C0011487	Core	2.30		<0.5	2.79	<5	307	0.6	<2	0.21	<0.5	4	33
C0011488	Core	1.98		<0.5	3.48	<5	450	0.8	<2	0.14	<0.5	1	32
C0011489	Core	1.93		<0.5	3.01	<5	432	0.7	<2	0.28	<0.5	2	33
C0011490	Core	2.54		<0.5	2.73	<5	726	0.6	<2	0.25	<0.5	2	40
C0011491	Core	2.45		<0.5	3.28	<5	621	0.8	<2	0.06	<0.5	7	28
C0011492	Core	2.03		<0.5	3.81	<5	717	1.0	<2	0.17	<0.5	5	36
C0011493	Core	2.44		<0.5	2.18	<5	336	0.6	<2	0.17	<0.5	3	38
C0011494	Core	2.07		<0.5	1.85	<5	878	0.5	<2	0.21	<0.5	12	42
C0011495	Core	1.80		<0.5	2.55	<5	350	0.7	<2	0.05	<0.5	7	42
C0011496	Core	1.86		<0.5	5.75	<5	651	1.6	<2	0.03	<0.5	3	57
C0011497	Core	1.84		<0.5	2.55	<5	567	0.7	<2	0.14	<0.5	11	46
C0011498	Core	2.34		<0.5	2.65	<5	497	0.7	<2	0.33	<0.5	5	33
C0011499	Core	2.26		<0.5	1.79	<5	573	<0.5	<2	0.20	<0.5	2	46

***Please refer to the cover page for comments regarding this test report. ***

MSALABS
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
C0011500	Pulp	0.09		17.6	3.18	266	38	<0.5	14	2.00	43.4	16	45
C0146501	Core	2.13		<0.5	3.26	10	1607	0.9	<2	0.09	<0.5	3	34
C0146502	Core	2.21		<0.5	1.52	<5	4037	<0.5	<2	0.28	<0.5	2	53
C0146503	Core	1.94		<0.5	1.82	7	2585	<0.5	<2	0.24	<0.5	4	43
C0146503PD	QC-PD	--		<0.5	1.95	5	4629	<0.5	<2	0.24	<0.5	4	55
C0146504	Core	1.29		<0.5	3.21	<5	664	0.8	<2	0.06	<0.5	2	33
C0146505	Core	2.10		<0.5	2.24	<5	592	0.6	<2	0.29	<0.5	3	44
C0146506	Core	2.26		<0.5	2.02	<5	338	0.5	<2	0.36	<0.5	4	41
C0146507	Core	2.20		<0.5	4.95	<5	388	1.2	<2	0.39	<0.5	2	36
C0146508	Core	1.93		<0.5	5.83	<5	1168	1.7	<2	0.21	<0.5	3	31
C0146509	Core	1.76		<0.5	3.95	5	464	1.3	<2	0.89	<0.5	8	40
C0146510	Core	2.12		<0.5	1.75	<5	196	0.5	<2	0.73	<0.5	2	42
C0146511	Core	2.22		<0.5	4.07	<5	445	1.1	<2	0.38	<0.5	2	41
C0146512	Core	1.80		<0.5	3.58	<5	357	0.9	<2	0.50	<0.5	5	31
C0146513	Core	2.09		<0.5	3.27	<5	307	0.8	<2	0.40	<0.5	2	31
C0146514	Core	1.82		<0.5	4.90	<5	489	1.3	<2	0.25	<0.5	5	44
C0146515	Core	2.36		<0.5	2.13	<5	228	0.5	<2	0.35	<0.5	5	48
C0146516	Core	1.41		<0.5	2.90	<5	325	0.8	<2	0.47	<0.5	2	54
C0146517	Core	1.96		<0.5	3.12	<5	341	0.8	<2	0.59	<0.5	3	38
C0146518	Core	2.29		<0.5	5.02	<5	521	1.6	<2	0.65	<0.5	3	43
C0146519	Core	1.54		<0.5	4.82	<5	439	1.3	<2	0.73	<0.5	4	40
C0146520	Rock	0.99		<0.5	0.05	<5	<10	<0.5	2	19.75	<0.5	<1	4
C0146521	Core	2.54		<0.5	5.36	<5	411	1.6	<2	0.69	<0.5	2	40
C0146521PD	QC-PD	--		<0.5	5.24	<5	396	1.5	<2	0.71	<0.5	2	39
C0146522	Core	2.34		<0.5	5.60	<5	414	1.7	<2	0.68	<0.5	4	38

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Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
C0146523	Core	3.04		<0.5	6.03	<5	586	1.9	<2	0.79	<0.5	3	39
C0146524	Core	2.33		<0.5	6.58	<5	598	2.3	<2	1.01	<0.5	5	38
C0146525	Core	2.02		<0.5	7.70	<5	780	3.0	<2	0.39	<0.5	4	43
C0146526	Core	2.40		<0.5	4.85	<5	489	1.6	<2	0.44	<0.5	2	41
C0146527	Core	2.07		<0.5	2.19	<5	245	0.6	<2	1.49	<0.5	4	41
C0146528	Core	2.05		<0.5	7.21	<5	728	2.7	<2	0.97	<0.5	3	61
C0146529	Core	2.50		<0.5	7.46	<5	661	2.8	<2	0.26	<0.5	3	38
DUP C0011387				<0.5	5.06	<5	536	1.7	<2	0.15	<0.5	5	36
DUP C0011469				<0.5	6.58	<5	530	2.1	<2	0.31	<0.5	7	38
DUP C0146512				<0.5	3.63	<5	357	0.9	<2	0.51	<0.5	5	31
STD BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1
STD BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1
STD BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1
STD OREAS 601				49.0	6.31	306	225	1.8	20	1.29	8.0	5	41
STD OREAS 601				51.0	6.56	308	280	2.0	19	1.30	7.8	5	39
STD OREAS 20a				<0.5	8.21	18	1055	3.4	<2	2.52	<0.5	13	68

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Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.2	ICP-230 Ni ppm 1	ICP-230 P ppm 10	ICP-230 Pb ppm 2
Granite Blank	9	4.45	18	0.99	10	<10	1.23	805	4	2.9	13	598	14
Granite Blank	15	4.42	17	0.99	11	<10	1.23	797	4	2.9	14	625	10
C0011380	<1	2.10	16	3.33	35	<10	1.33	89	2	0.7	12	176	6
C0011381	3	1.56	12	2.71	29	<10	0.81	54	2	0.8	10	892	2
C0011382	22	1.33	12	2.74	29	<10	0.54	45	2	1.0	9	316	7
C0011383	9	1.31	13	2.78	31	<10	0.56	46	2	0.9	9	199	4
C0011384	12	1.08	12	2.34	25	<10	0.53	36	2	1.1	8	283	6
C0011385	6	1.23	12	2.49	25	<10	0.77	51	2	0.9	10	247	5
C0011385PD	7	1.24	11	2.48	26	<10	0.77	52	3	0.9	9	254	6
C0011386	4	1.28	12	2.71	29	<10	0.87	62	3	0.8	9	365	3
C0011387	16	1.35	12	2.55	28	<10	1.03	67	3	0.7	7	186	4
C0011388	356	1.03	<10	1.40	20	<10	1.02	71	4	0.4	5	72	2
C0011389	165	0.58	<10	0.94	<10	<10	0.32	63	4	<0.2	2	95	3
C0011390	2293	9.63	19	0.49	11	13	2.74	515	13	<0.2	32	427	1009
C0011391	81	1.08	<10	1.36	21	<10	1.22	223	5	<0.2	6	123	4
C0011392	9	0.89	<10	1.44	18	<10	1.00	178	5	<0.2	5	125	<2
C0011393	24	1.30	13	3.28	39	<10	1.08	188	4	<0.2	9	141	6
C0011394	9	1.23	14	3.45	36	<10	0.63	50	3	<0.2	10	391	4
C0011395	2	1.68	20	3.50	58	<10	0.78	28	3	<0.2	12	311	2
C0011396	4	1.11	13	2.89	34	<10	0.73	115	3	<0.2	8	148	2
C0011397	1	1.14	<10	2.26	29	<10	0.86	108	3	<0.2	6	183	3
C0011398	<1	1.54	<10	1.58	25	<10	2.28	138	4	<0.2	5	86	<2
C0011399	75	1.40	20	4.50	52	<10	0.82	24	2	0.3	10	182	4
C0011399A	1	0.12	<10	0.07	11	<10	12.88	109	2	<0.2	<1	30	<2
C0011400	<1	1.81	<10	1.18	20	<10	3.21	175	4	<0.2	10	64	<2

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Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.2	ICP-230 Ni ppm 1	ICP-230 P ppm 10	ICP-230 Pb ppm 2
C0011451	<1	1.36	<10	1.18	18	<10	1.94	123	3	<0.2	6	46	<2
C0011452	<1	1.24	<10	1.98	25	<10	0.83	135	3	<0.2	7	43	<2
C0011453	14	1.36	18	3.60	48	<10	1.12	120	3	<0.2	10	184	<2
C0011454	<1	0.85	<10	2.39	22	<10	0.73	91	2	<0.2	5	76	<2
C0011455	1	0.93	<10	0.85	18	<10	1.35	114	5	<0.2	3	59	7
C0011456	<1	0.93	11	3.09	26	<10	0.84	105	3	<0.2	5	92	5
C0011457	1	1.07	14	3.59	39	<10	0.95	135	2	<0.2	6	108	4
C0011458	4	1.12	13	3.53	40	<10	0.90	181	2	0.3	6	172	3
C0011459	16	1.02	15	3.22	41	<10	0.66	116	2	0.7	8	137	3
C0011460	<1	0.10	<10	0.13	12	<10	12.31	107	<1	<0.2	<1	24	<2
C0011461	2	0.77	<10	2.22	31	<10	0.69	206	2	0.7	6	94	<2
C0011462	137	0.63	<10	1.86	28	<10	0.48	147	2	0.6	4	86	<2
C0011463	3	0.60	<10	1.71	26	<10	0.53	166	2	0.7	4	71	<2
C0011464	234	0.61	<10	1.07	18	<10	0.70	486	2	0.3	3	61	<2
C0011465	535	0.77	<10	1.96	34	<10	0.49	218	3	1.1	6	105	3
C0011466	124	0.64	<10	1.92	27	<10	0.43	115	3	0.7	5	76	3
C0011467	182	0.71	<10	1.57	33	<10	0.67	467	2	0.6	6	237	<2
C0011468	326	0.58	<10	0.63	18	<10	0.55	923	3	1.0	3	69	2
C0011469	96	1.01	14	2.70	37	<10	0.48	250	2	1.3	9	151	2
C0011470	129	1.03	11	2.12	31	<10	0.85	1444	1	1.4	8	139	3
C0011471	216	1.09	15	2.72	34	<10	0.70	903	1	1.6	10	281	<2
C0011472	131	1.30	16	2.97	45	<10	0.77	966	2	1.5	11	233	4
C0011473	176	1.13	12	2.06	37	<10	0.97	1842	3	1.5	8	198	2
C0011474	318	0.82	<10	1.36	48	<10	0.74	1193	3	0.9	4	98	3
C0011475	17	0.88	<10	1.58	29	<10	0.94	259	4	0.4	4	93	2

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TEST REPORT: YVR2211073

Project Name: Hungry Creek
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C0011476	9	0.87	<10	1.61	29	<10	1.11	200	3	0.4	4	72	3
C0011477	3	0.74	10	1.98	55	<10	0.49	43	4	0.9	5	109	2
C0011478	2	0.82	<10	1.39	31	<10	1.04	95	4	0.6	4	67	3
C0011478PD	9	0.86	<10	1.50	33	<10	1.04	99	5	0.6	5	70	3
C0011479	9	0.83	<10	1.76	33	<10	0.85	85	3	0.5	4	70	<2
C0011480	4	0.88	<10	1.88	35	<10	0.89	89	4	0.5	5	75	<2
C0011481	4	0.73	<10	1.83	34	<10	0.59	43	4	0.7	4	91	<2
C0011482	2	0.84	<10	1.32	23	<10	1.02	73	4	0.8	5	84	<2
C0011483	3	0.76	<10	1.41	23	<10	0.52	119	4	0.4	4	70	<2
C0011484	21	0.89	<10	1.51	19	<10	0.72	264	4	0.2	5	73	<2
C0011485	95	1.25	21	2.71	48	<10	0.59	36	2	0.7	9	353	3
C0011486	24	0.71	<10	1.41	22	<10	0.56	138	4	0.6	4	115	3
C0011487	4	0.64	<10	1.12	19	<10	0.57	93	4	0.6	4	73	2
C0011488	10	0.68	<10	1.72	23	<10	0.41	67	4	0.3	4	61	<2
C0011489	511	0.71	<10	1.51	18	<10	0.37	97	5	0.2	4	67	<2
C0011490	578	0.56	<10	1.17	16	<10	0.32	234	5	0.5	3	73	<2
C0011491	221	0.65	<10	1.49	19	<10	0.28	69	4	0.5	4	66	<2
C0011492	51	0.78	<10	1.94	20	<10	0.40	136	4	0.3	4	73	<2
C0011493	14	0.49	<10	1.15	19	<10	0.27	87	4	<0.2	4	64	<2
C0011494	25	0.62	<10	0.98	15	<10	0.28	104	5	<0.2	3	53	4
C0011495	31	0.72	<10	1.15	19	<10	0.19	41	4	0.4	4	87	<2
C0011496	157	0.81	12	2.52	37	<10	0.37	27	4	1.0	5	138	<2
C0011497	56	0.66	<10	1.28	18	<10	0.28	81	5	<0.2	3	72	<2
C0011498	13	0.59	<10	1.49	23	<10	0.41	194	4	<0.2	3	112	<2
C0011499	118	0.48	<10	0.99	19	<10	0.25	120	6	<0.2	4	149	2

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C0011500	2132	8.43	16	0.44	<10	18	2.39	473	12	<0.2	31	366	997
C0146501	360	0.60	<10	1.67	19	<10	0.29	74	4	<0.2	3	103	<2
C0146502	408	0.43	<10	0.58	12	<10	0.22	210	6	0.4	3	93	2
C0146503	411	0.47	<10	0.81	14	<10	0.23	140	5	0.2	2	104	3
C0146503PD	443	0.49	<10	0.88	16	<10	0.24	140	6	<0.2	3	105	2
C0146504	255	0.52	<10	1.49	19	<10	0.25	45	4	0.4	3	91	<2
C0146505	469	0.52	<10	1.06	18	<10	0.29	164	5	<0.2	4	83	<2
C0146506	269	0.52	<10	0.98	16	<10	0.32	239	5	<0.2	2	82	<2
C0146507	604	0.69	<10	1.81	26	<10	0.43	220	3	1.3	4	94	<2
C0146508	396	0.82	11	2.44	31	<10	0.42	105	3	1.2	6	145	3
C0146509	707	1.05	<10	2.17	31	<10	0.73	493	4	<0.2	6	111	3
C0146510	338	0.68	<10	0.97	13	<10	0.51	310	5	<0.2	3	51	2
C0146511	552	0.92	<10	2.21	29	<10	0.56	151	5	<0.2	5	135	<2
C0146512	147	0.83	<10	1.92	22	<10	0.60	158	5	<0.2	4	89	2
C0146513	44	0.74	<10	1.71	18	<10	0.65	153	5	<0.2	5	66	<2
C0146514	37	0.98	<10	2.65	36	<10	0.65	96	5	<0.2	6	105	7
C0146515	12	0.78	<10	1.18	19	<10	0.46	150	6	<0.2	5	55	4
C0146516	8	0.79	<10	1.59	30	<10	0.53	148	6	<0.2	5	67	<2
C0146517	40	0.85	<10	1.61	25	<10	0.70	218	4	<0.2	4	58	<2
C0146518	45	1.09	12	2.45	38	<10	0.76	244	4	0.5	7	118	2
C0146519	89	0.95	<10	1.86	36	<10	0.60	544	4	1.2	6	108	3
C0146520	<1	0.12	<10	0.05	<10	<10	11.92	106	<1	<0.2	2	21	<2
C0146521	10	1.02	<10	2.06	36	<10	0.57	660	4	1.3	8	136	<2
C0146521PD	11	1.00	11	2.00	36	<10	0.56	692	4	1.3	7	140	2
C0146522	5	1.13	11	2.17	33	<10	0.55	661	3	1.4	9	114	<2

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Phone: +1-604-888-0875

To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.2	ICP-230 Ni ppm 1	ICP-230 P ppm 10	ICP-230 Pb ppm 2
C0146523	11	1.25	12	2.45	38	<10	0.63	634	4	1.3	9	144	3
C0146524	2	1.61	14	2.90	37	<10	0.78	870	3	1.1	10	239	2
C0146525	9	1.84	20	3.60	41	<10	0.61	296	3	0.9	13	429	<2
C0146526	15	1.20	11	2.10	31	<10	0.42	347	5	0.9	8	345	<2
C0146527	2	1.09	<10	0.84	15	<10	0.75	1219	5	0.6	6	59	2
C0146528	3	2.14	19	3.91	57	<10	0.86	625	4	<0.2	10	213	3
C0146529	3	1.92	19	3.76	48	<10	0.60	149	2	0.8	10	199	<2
DUP C0011387	19	1.32	11	2.48	27	<10	1.01	66	3	0.6	8	180	6
DUP C0011469	95	1.04	14	2.78	39	<10	0.50	255	2	1.4	10	155	<2
DUP C0146512	151	0.83	<10	1.95	22	<10	0.61	160	6	<0.2	4	88	3
STD BLANK	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.2	<1	<10	<2
STD BLANK	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.2	<1	<10	<2
STD BLANK	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.2	<1	<10	<2
STD OREAS 601	991	2.48	19	2.10	27	12	0.39	473	4	1.4	26	467	328
STD OREAS 601	1043	2.51	20	2.12	28	16	0.39	478	4	1.5	24	469	338
STD OREAS 20a	47	3.73	21	3.29	36	27	1.37	524	4	2.0	39	1011	22

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To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
Granite Blank	0.10	<5	18	298	<8	0.41	<10	104	<10	82	69
Granite Blank	0.11	<5	18	299	<8	0.41	<10	104	<10	96	70
C0011380	<0.01	<5	8	10	9	0.18	<10	35	<10	45	81
C0011381	<0.01	<5	7	12	<8	0.18	<10	39	<10	23	67
C0011382	0.02	<5	7	11	<8	0.18	<10	32	<10	18	64
C0011383	0.01	<5	7	10	9	0.17	<10	28	<10	14	61
C0011384	0.01	<5	6	7	<8	0.17	<10	30	<10	15	50
C0011385	<0.01	<5	6	8	<8	0.16	<10	31	<10	17	53
C0011385PD	<0.01	<5	6	7	<8	0.16	<10	31	<10	19	53
C0011386	0.01	<5	7	10	<8	0.17	<10	34	<10	17	58
C0011387	0.06	<5	6	13	10	0.14	<10	26	<10	21	55
C0011388	0.04	<5	3	11	<8	0.08	<10	11	<10	22	28
C0011389	0.01	<5	<2	6	<8	0.04	<10	9	<10	10	16
C0011390	7.33	48	6	75	<8	0.12	<10	77	<10	7266	48
C0011391	0.01	<5	4	41	<8	0.07	<10	17	<10	27	30
C0011392	0.01	<5	3	32	<8	0.08	<10	15	<10	20	45
C0011393	0.03	7	7	33	10	0.17	<10	34	<10	28	74
C0011394	<0.01	<5	9	5	14	0.20	<10	36	<10	15	75
C0011395	0.02	<5	13	5	16	0.26	<10	47	<10	15	119
C0011396	<0.01	<5	8	10	11	0.17	<10	32	<10	12	61
C0011397	<0.01	<5	6	23	8	0.15	<10	27	<10	21	48
C0011398	<0.01	<5	3	15	<8	0.08	<10	16	<10	42	34
C0011399	0.02	<5	12	8	14	0.27	<10	54	<10	14	97
C0011399A	<0.01	<5	<2	44	10	<0.01	<10	4	<10	4	<5
C0011400	<0.01	<5	3	6	<8	0.06	<10	16	<10	44	36

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Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
C0011451	<0.01	<5	3	12	<8	0.07	<10	15	<10	32	56
C0011452	<0.01	6	5	23	8	0.12	<10	30	<10	25	59
C0011453	0.02	<5	10	21	15	0.20	<10	60	<10	24	99
C0011454	<0.01	<5	4	5	9	0.13	<10	18	<10	14	42
C0011455	<0.01	<5	<2	18	<8	0.05	<10	8	<10	25	33
C0011456	0.01	<5	6	12	8	0.15	<10	26	<10	13	47
C0011457	0.02	<5	8	14	11	0.20	<10	34	<10	14	68
C0011458	0.04	<5	9	23	11	0.21	<10	36	<10	11	70
C0011459	0.02	<5	9	18	11	0.21	<10	35	<10	10	65
C0011460	<0.01	<5	<2	44	14	<0.01	<10	4	13	3	<5
C0011461	0.02	<5	6	13	12	0.16	<10	22	<10	7	44
C0011462	0.05	<5	4	7	12	0.13	<10	15	<10	6	33
C0011463	0.02	<5	4	8	9	0.11	<10	15	<10	5	33
C0011464	0.07	22	<2	12	<8	0.05	<10	6	<10	15	17
C0011465	0.06	<5	6	12	13	0.16	<10	21	<10	6	45
C0011466	0.03	<5	5	15	11	0.13	<10	18	<10	5	34
C0011467	0.02	<5	4	9	9	0.12	<10	17	<10	5	35
C0011468	0.04	<5	2	12	<8	0.06	<10	8	<10	4	18
C0011469	0.07	<5	9	9	12	0.23	<10	37	<10	7	75
C0011470	0.04	<5	7	16	9	0.19	<10	30	<10	7	63
C0011471	0.05	<5	10	14	11	0.27	<10	42	<10	9	71
C0011472	0.17	<5	11	13	13	0.28	<10	48	<10	10	82
C0011473	0.05	<5	8	17	9	0.21	<10	34	<10	8	62
C0011474	0.12	<5	7	15	27	0.18	<10	22	<10	5	47
C0011475	0.10	<5	4	9	11	0.11	<10	15	<10	13	31

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Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 18-Nov-2022
Report Version: Final

Sample ID	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
C0011476	0.04	<5	4	12	11	0.12	<10	16	<10	16	35
C0011477	0.11	<5	7	5	29	0.21	<10	25	<10	5	53
C0011478	0.06	<5	4	8	10	0.10	<10	15	<10	14	29
C0011478PD	0.06	<5	4	8	13	0.11	<10	16	<10	15	32
C0011479	0.06	6	5	8	12	0.15	<10	21	<10	12	37
C0011480	0.06	<5	6	11	13	0.16	<10	23	<10	12	40
C0011481	0.09	<5	6	6	12	0.14	<10	22	<10	7	36
C0011482	0.06	<5	3	4	<8	0.08	<10	13	<10	14	25
C0011483	<0.01	<5	3	10	<8	0.08	<10	14	<10	14	23
C0011484	<0.01	<5	2	17	<8	0.07	<10	11	<10	17	25
C0011485	0.06	<5	11	6	13	0.24	<10	48	<10	10	98
C0011486	0.07	<5	3	5	<8	0.09	<10	11	<10	8	27
C0011487	0.06	<5	3	6	<8	0.09	<10	10	<10	9	22
C0011488	<0.01	<5	3	5	<8	0.09	<10	14	<10	9	25
C0011489	0.05	<5	<2	6	<8	0.05	<10	7	<10	9	20
C0011490	0.08	<5	<2	12	<8	0.04	<10	5	<10	4	16
C0011491	0.15	<5	<2	5	<8	0.06	<10	7	<10	6	22
C0011492	0.07	<5	2	7	<8	0.09	<10	12	<10	6	24
C0011493	<0.01	<5	2	4	9	0.08	<10	8	<10	4	20
C0011494	0.09	<5	<2	15	<8	0.06	<10	8	<10	8	17
C0011495	0.36	<5	3	4	<8	0.08	<10	11	<10	3	23
C0011496	0.13	<5	8	7	17	0.19	<10	26	<10	7	49
C0011497	0.17	<5	2	5	<8	0.06	<10	8	<10	5	20
C0011498	0.01	<5	2	7	<8	0.06	<10	8	<10	7	20
C0011499	0.03	<5	<2	11	<8	0.05	<10	6	<10	5	15

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Canada

TEST REPORT: YVR2211073

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
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Sample ID	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
C0011500	6.55	47	6	69	<8	0.11	<10	70	<10	6757	41
C0146501	0.07	15	3	23	<8	0.08	<10	11	<10	14	24
C0146502	0.17	15	<2	95	<8	0.03	<10	3	<10	10	12
C0146503	0.17	12	<2	106	<8	0.04	<10	5	<10	8	14
C0146503PD	0.20	15	<2	105	<8	0.04	<10	5	<10	8	15
C0146504	0.07	<5	2	4	<8	0.07	<10	9	<10	5	20
C0146505	0.05	5	2	8	<8	0.05	<10	8	<10	6	18
C0146506	0.06	<5	<2	4	<8	0.05	<10	8	<10	4	17
C0146507	0.05	<5	5	10	9	0.11	<10	17	<10	7	34
C0146508	0.11	<5	7	26	12	0.17	<10	30	<10	7	45
C0146509	0.16	<5	6	10	<8	0.13	<10	28	<10	7	42
C0146510	0.03	<5	<2	6	<8	0.05	<10	8	<10	6	17
C0146511	0.05	<5	5	5	14	0.12	<10	21	<10	8	31
C0146512	0.07	<5	2	8	<8	0.07	<10	11	<10	7	24
C0146513	0.02	<5	2	8	<8	0.06	<10	11	<10	7	21
C0146514	0.07	<5	6	6	13	0.14	<10	27	<10	8	41
C0146515	0.08	<5	3	3	11	0.09	<10	12	<10	6	36
C0146516	0.03	<5	5	6	18	0.15	<10	19	<10	6	42
C0146517	0.03	<5	3	10	<8	0.08	<10	14	<10	8	26
C0146518	0.03	<5	7	12	13	0.15	<10	25	<10	8	49
C0146519	0.05	<5	6	14	12	0.12	<10	21	<10	8	35
C0146520	<0.01	<5	<2	45	<8	<0.01	<10	<1	<10	3	<5
C0146521	0.01	<5	7	12	11	0.14	<10	23	<10	8	49
C0146521PD	0.02	<5	7	12	10	0.14	<10	23	<10	7	50
C0146522	0.04	<5	7	12	10	0.15	<10	28	<10	9	56

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Sample ID	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
C0146523	0.02	<5	8	15	11	0.17	<10	32	<10	11	60
C0146524	0.02	<5	8	14	9	0.17	<10	35	<10	12	65
C0146525	0.01	<5	11	10	12	0.21	<10	47	<10	13	87
C0146526	0.01	<5	5	9	9	0.12	<10	23	<10	8	39
C0146527	0.05	<5	<2	14	<8	0.04	<10	7	<10	7	16
C0146528	0.02	<5	10	14	15	0.19	<10	39	<10	8	103
C0146529	0.01	<5	10	7	13	0.27	<10	40	<10	7	97
DUP C0011387	0.06	<5	6	12	<8	0.14	<10	25	<10	21	53
DUP C0011469	0.07	<5	9	9	13	0.26	<10	38	<10	7	82
DUP C0146512	0.07	<5	2	6	<8	0.07	<10	12	<10	7	26
STD BLANK	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5
STD BLANK	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5
STD BLANK	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5
STD OREAS 601	1.05	32	5	225	<8	0.18	<10	24	11	1330	154
STD OREAS 601	1.05	34	5	230	9	0.19	<10	26	<10	1345	155
STD OREAS 20a	0.06	<5	13	300	18	0.50	<10	110	<10	70	87

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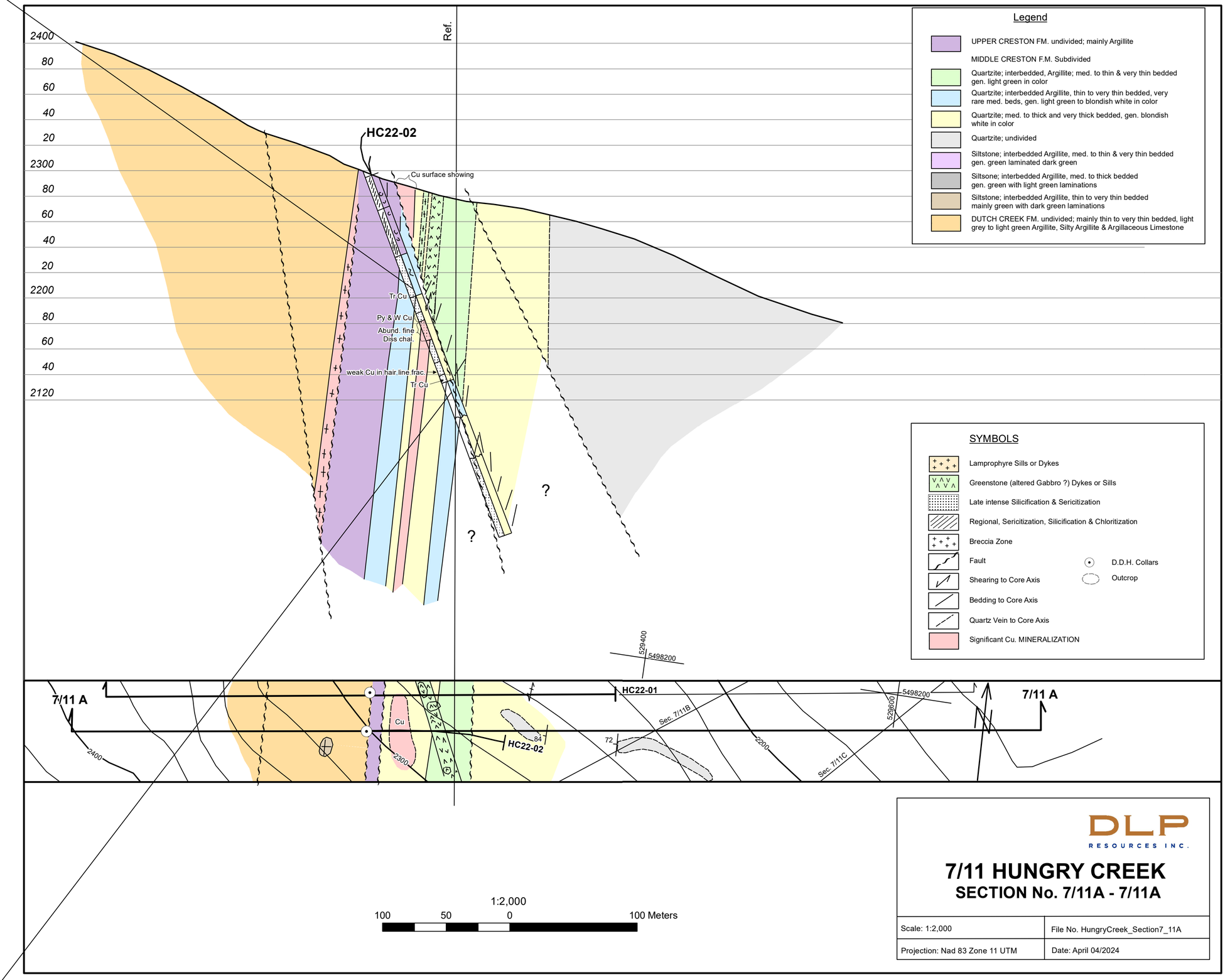
HC22-02				Interval	Co	Cu	Ba	Zn	V
HOLE ID	Sample #	From (m)	To (m)	m	ppm	ppm	ppm	ppm	ppm
HC21-02	C0011380	93.12	94.15	1.03	6	<1	535	45	35
HC21-02	C0011381	94.15	95.11	0.96	4	3	627	23	39
HC22-02	C0011382	95.11	96.11	1	3	22	592	18	32
HC22-02	C0011383	96.11	96.78	0.67	3	9	571	14	28
HC22-02	C0011384	96.78	97.83	1.05	2	12	430	15	30
HC22-02	C0011385	97.83	98.75	0.92	3	6	514	17	31
HC22-02	C0011386	98.75	99.75	1	3	4	542	17	34
HC22-02	C0011387	99.75	100.7	0.95	5	16	550	21	26
HC22-02	C0011388	100.7	101.49	0.79	3	356	349	22	11
HC22-02	C0011399	101.49	102	0.51	2	75	730	14	54
HC22-02	C0011389	102	103	1	1	165	214	10	9
HC22-02	C0011391	103	104	1	2	81	293	27	17
HC22-02	C0011392	104	104.85	0.85	2	9	370	20	15
HC22-02	C0011393	104.85	105.85	1	3	24	1131	28	34
HC22-02	C0011394	105.85	106.68	0.83	3	9	315	15	36
HC22-02	C0011395	106.68	107.85	1.17	6	2	798	15	47
HC22-02	C0011396	107.85	108.45	0.6	2	4	259	12	32
HC22-02	C0011397	108.45	109.27	0.82	2	1	309	21	27
HC22-02	C0011398	109.27	110.26	0.99	3	<1	179	42	16
HC22-02	C0011400	110.26	111.26	1	4	<1	66	44	16
HC22-02	C0011451	111.26	112.26	1	3	<1	145	32	15
HC22-02	C0011452	112.26	113.32	1.06	3	<1	202	25	30
HC22-02	C0011453	113.32	114	0.68	4	14	587	24	60
HC22-02	C0011454	114	115	1	2	<1	274	14	18
HC22-02	C0011455	115	115.67	0.67	2	1	189	25	8
HC22-02	C0011456	115.67	116.51	0.84	1	<1	471	13	26
HC22-02	C0011457	116.51	117.28	0.77	1	1	703	14	34
HC22-02	C0011458	117.28	118.58	1.3	2	4	896	11	36
HC22-02	C0011459	118.58	119.58	1	1	16	659	10	35
HC22-02	C0011461	119.58	120.58		1	2	382	7	22
HC22-02	C0011462	120.58	121.28	0.7	2	137	490	6	15
HC22-02	C0011463	121.28	122.28	1	1	3	249	5	15
HC22-02	C0011464	122.28	123.19	0.91	3	234	164	15	6
HC22-02	C0011465	123.19	123.92	0.73	3	535	384	6	21
HC22-02	C0011466	123.92	124.58	0.66	<1	124	504	5	18
HC22-02	C0011467	124.58	125.52	0.94	2	182	241	5	17
HC22-02	C0011468	125.52	126.49	0.97	2	326	111	4	8
HC22-02	C0011469	126.49	127.5	1.01	6	96	504	7	37
HC22-02	C0011470	127.5	128.54	1.04	4	129	343	7	30
HC22-02	C0011471	128.54	129.53	0.99	2	216	452	9	42
HC22-02	C0011472	129.53	130.54	1.01	6	131	494	10	48
HC22-02	C0011473	130.54	131.5	0.96	2	176	360	8	34
HC22-02	C0011474	131.5	132.5	1	2	318	255	5	22
HC22-02	C0011475	132.5	133.45	0.95	6	17	260	13	15
HC22-02	C0011476	133.45	134.4	0.95	3	9	437	16	16
HC22-02	C0011477	134.4	135.4	1	2	3	358	5	25
HC22-02	C0011478	135.4	136.4	1	2	2	331	14	15
HC22-02	C0011479	136.4	137.4	1	2	9	426	12	21
HC22-02	C0011481	137.4	138.38	0.98	2	4	410	7	22
HC22-02	C0011482	138.38	139	0.62	2	2	252	14	13
HC22-02	C0011483	139	140	1	<1	3	324	14	14
HC22-02	C0011484	140	140.64	0.64	2	21	272	17	11
HC22-02	C0011485	140.64	141.76	1.12	4	95	876	10	48
HC22-02	C0011486	141.76	142.76	1	4	24	304	8	11
HC22-02	C0011487	142.76	143.77	1.01	4	4	307	9	10
HC22-02	C0011488	143.77	144.81	1.04	1	10	450	9	14
HC22-02	C0011489	144.81	145.72	0.91	2	511	432	9	7
HC22-02	C0011490	145.72	146.74	1.02	2	578	726	4	5
HC22-02	C0011491	146.74	147.86	1.12	7	221	621	6	7
HC22-02	C0011492	147.86	148.5	0.64	5	51	717	6	12
HC22-02	C0011493	148.5	149.54	1.04	3	14	336	4	8
HC22-02	C0011494	149.54	150.3	0.76	12	25	878	8	8
HC22-02	C0011495	150.3	151.25	0.95	7	31	350	3	11
HC22-02	C0011496	151.25	152.11	0.86	3	157	651	7	26
HC22-02	C0011497	152.11	153.15	1.04	11	56	567	5	8
HC22-02	C0011498	153.15	154.08	0.93	5	13	497	7	8
HC22-02	C0011499	154.08	155.05	0.97	2	118	573	5	6
HC22-02	C0146501	155.05	156.05	1	3	360	1607	14	11
HC22-02	C0146502	156.05	156.94	0.89	2	408	4037	10	3
HC22-02	C0146503	156.94	157.91	0.97	4	411	2585	8	5
HC22-02	C0146504	157.91	158.6	0.69	2	255	664	5	9
HC22-02	C0146505	158.6	159.8	1.2	3	469	592	6	8
HC22-02	C0146506	159.8	160.91	1.11	4	269	338	4	8
HC22-02	C0146507	160.91	161.91	1	2	604	388	7	17
HC22-02	C0146508	161.91	162.97	1.06	3	396	1168	7	30
HC22-02	C0146509	162.97	163.59	0.62	8	707	464	7	28
HC22-02	C0146510	163.59	164.59	1	2	338	196	6	8
HC22-02	C0146511	164.59	165.76	1.17	2	552	445	8	21
HC22-02	C0146512	165.76	166.73	0.97	5	147	357	7	11
HC22-02	C0146513	166.73	167.73	1	2	44	307	7	11
HC22-02	C0146514	167.73	168.52	0.79	5	37	489	8	27
HC22-02	C0146515	168.52	169.52	1	5	12	228	6	12
HC22-02	C0146516	169.52	170.11	0.59	2	8	325	6	19
HC22-02	C0146517	170.11	171.14	1.03	3	40	341	8	14
HC22-02	C0146518	171.14	172.14	1	3	45	521	8	25
HC22-02	C0146519	172.14	173.14	1	4	89	439	8	21
HC22-02	C0146521	173.14	174.14	1	2	10	411	8	23
HC22-02	C0146522	174.14	175.14	1	4	5	414	9	28
HC22-02	C0146523	175.14	176.14	1	3	11	586	11	32
HC22-02	C0146524	176.14	177.14	1	5	2	598	12	35
HC22-02	C0146525	177.14	178.13	0.99	4	9	780	13	47
HC22-02	C0146526	178.13	179.13	1	2	15	489	8	23
HC22-02	C0146527	179.13	180.13	1	4	2	245	7	7
HC22-02	C0146528	180.13	181.13	1	3	3	728	8	39
HC22-02	C0146529	181.13	182.14	1.01	3	3	661	7	40



DLP RESOURCES INC.

7/11 HUNGRY CREEK
SECTION No. 7/11A - 7/11A

Scale: 1:2,000	File No. HungryCreek_Section7_11A
Projection: Nad 83 Zone 11 UTM	Date: April 04/2024

Drill Logs and Sections for HC22-04

153.4

DRILL HOLE RECORD

PROPERTY: HUNGRY CREEK
LOCATION: Baribeau Crk.
COMMENCED: Aug. 8, 2022 COMPLETED: Aug 11, 2022
COORDS: Long. Lat.
COORDS: UTM (E) 529272 (N) 5498041 (EL)
COORDS: Grid (E) (N) (EL)
ELEVATION: 2308 COLLAR: Dip: -50° Azi: 056°
OBJECTIVE:
SURVEYS: Depth: Dip: Azi: Type:

HORI. COMP: 153.4
VERT. COMP: 182.8
CORR. DIP:
TRUE BEARING:
% RECOVERY:
LOGGED DATE: Aug. 2022
LOGGED BY: D.J. Pighin

HOLE#: HC 22-04
LENGTH: 238.65

DRILL CONTRACTOR: F+B Drilling
CORE SIZE: NQ
CASING: 1.0
CORE STORAGE: VINE PROP.

Imperial ☐ Metric ☐

From	To	LITHOLOGY:
1.0	14.3	Quartzite interbedded Meta-Argillite, Some Calcareous Anketitic Quartzite

COLOR: Mainly lite green with Some dark Brown Banding

PRIMARY STRUCTURE: Med. to thin Bedded, Bedding is distinct tabular, wavy & wispy
Primary Sed. structure is distroyed by Alteration.
Bedding to C/A @ 8-5 = 20°

TECTONIC STRUCTURE: NIL

GENERAL ALTERATION: Argillite beds are totally altered to lite green + white Sericite
Quartzite are totally altered to aphanitic Quartz + Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Rare diss. Pyrite

Additional SURVEYS:	Depth:	Dip:	Azi:
	229.0	49.0	245.5
	238.0	-48.8	244.6

SAMPLE#	From	To	Length

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-04

From	To	LITHOLOGY: Quartzite, interbedded Meta-Argillite. (2)
14.3	30.5	

COLOR: Lite green to Blondish White, Locally Speckled Black + Dark Brown.

PRIMARY STRUCTURE: Thin to Very thin Bedded Argillite, interbedded with thick Bedded Quartzite

Bedding to C/A @ 16.7 = 20°

TECTONIC STRUCTURE:

GENERAL ALTERATION: Quartzite Beds are Silicified and Sericitized, and streaked & speckled by Lite Brown & Black weathering after Ankerite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To	Length					
rare diss. Pyrite.									

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC-22-04

From	To	
30.5	46.0	LITHOLOGY: Quartzite interbedded with Meta-Argillite
		COLOR: Mainly lite greenish white, locally Speckled Black
		PRIMARY STRUCTURE: Mainly med. to thin Bedded, Bedding is distinct and is wispy & wavy In gen. all Sedimenty Structures are destroyed by Alteration.
		Bedding to C/A @ 46.0 = 17°
		TECTONIC STRUCTURE:
		NOTE the weak Calcareous alteration always occurs immediately adjacent to the Black Oxide Mentioned Below.
		GENERAL ALTERATION: Quartzite Beds are totally Altered to Aphanitic Qtz. & Sericite, Argillite Beds are altered to Sericite, Late Black Limonite after PYRRHOTITE? is relatively abund. from 30.4 to 45.6 it occurs as diss. in quartzites, in adjacent to, hair line irregular hair line fractures, in and adjacent to tension cracks, and parallel to Bedding, From 34.0 to 30.5 Orange Sericite (Phengite) is also associated with Pyrrhotite
		MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
		30.5 to 30.8 Barren Buff Qtz. Vein Cuts C/A @ 60°

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

Page # 4 of 11

HOLE #: HC 22-04

From	To	LITHOLOGY:
45.6	73.7	Quartzite (3)

COLOR: Blondish white.

PRIMARY STRUCTURE: Thick to Very Thick Bedded, Some rare thin beds., Bedding is rare, but gen. Tabular

Bedding to C/A @ 54.0 = 25°, @ 64.5 = 23°

TECTONIC STRUCTURE:

GENERAL ALTERATION: as previously Discribed. Some late Pyrolusite after Ankerite (Kutnahorite?)

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

Rare Pyrite.

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: H.C. 22-04

From	To	LITHOLOGY:
73.7	80.1	Mainly Quartzite, minor interbedded units - Argillite (D) (D)

COLOR: Mainly lite green, locally with some Black speckling.

PRIMARY STRUCTURE: Med. to thin & very thin Bedded, Bedding is gen. Tabular.

Bedding to C/A @ 80.1 = 27,

TECTONIC STRUCTURE:

N.I.

GENERAL ALTERATION: Quartzite Beds are strongly Silicified and Sericitized, argillite interbeds mainly altered to fine Sericite.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

Rare diss. Pyrite

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

L 38.65 end of hole

Drill Hole Record:

HOLE #: H.C. 22-04

From	To	LITHOLOGY: Quartzite
80.1	-93.0	(3)

COLOR: Blondish White

PRIMARY STRUCTURE: Thick to Very Thick Bedded. Bedding is rare But tabular.

Bedding to C/A @ 92.3 = 42°

TECTONIC STRUCTURE:

N.L

GENERAL ALTERATION: As Previous discribed.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

Rare Pyrite.

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: H.C. 22-04

From	To	
93.0	104.5	LITHOLOGY: Sericitic Quartzite, rock is composed 70% Qtz. & 30% White Sericite
		COLOR: Green
		PRIMARY STRUCTURE: Very thick Bedded, Bedding in this unit is very rare, In fact this unit appears to be composed of only 2 very thick Quartzite Beds, Note alteration Has totally distroyed all Primary Sedimentary Textures Bedding to C/A @ 100:3 = 22°
		TECTONIC STRUCTURE: Abundant thin Qtz. Veins, 2mm to 10mm thick cut C/A @ 55°
		GENERAL ALTERATION: This unit is totally recrystallized into aphanitic Qtz & Sericite
		MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Very rare tiny Pyrite xtls in Qtzite

SAMPLE #	From	To	Length

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-04

From	To	LITHOLOGY:
104.5	to 107.0	Fault Zone cuts C/A @ 25° appears to be parallel to Bedding

COLOR:

PRIMARY STRUCTURE:

TECTONIC STRUCTURE: Sediments with-in the fault zone are tightly folded into small scale Recumbent Drag folds with Axis that cut C/A @ 80°

GENERAL ALTERATION:

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-04

From	To
107.0	to 177.4

LITHOLOGY: Argillite, Silty Argillite, scattered Quartzite interbeds
this interval 85% Silty Argillite & Argillite

COLOR: Light greenish grey, banded white and light grey wispy streaks & green

PRIMARY STRUCTURE: Very thin Bedded, Bedding is distinct, Tabular, Wavy, & Wispy. Thin Quartzite beds are commonly Lenticular, and can be Boudinaged, Argillite & Silty argillite beds are commonly Very finely parallel laminated
Bedding to C/A @ 119.8 = 30°, 135 = 34°, @ 151.0 = 21°, @ 159 = 21°

TECTONIC STRUCTURE: 166.4 to 167.0 - Breccia, consisting of Qtz + calc Sds cuts C/A @ 30°
@ 169', Shear Zone 10 cm thick Cuts C/A @ 35 some gouge

GENERAL ALTERATION: Argillite - Silty Argillite beds are altered mainly to, white, green & yellow Sericite Quartzites, are Mostly Silicified & Sericitized, this is probably Regional alteration

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length					

107.0 to 132.0, Very weakly diss. fine Specks of magnetite

Pyrite occurs throughout this interval as widely scattered Blebs and stks.

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-04

From	To	LITHOLOGY: Meta Silty Argillite
177.4	-187.0	
		COLOR: Lite lead grey, & Lite greenish grey, with fine parallel white foliation
		PRIMARY STRUCTURE: Very, Very thin Beds, Bed are 2mm to 5mm thick
		Bedding to C/A @ 186.8 = 25°
		TECTONIC STRUCTURE: N/A
		GENERAL ALTERATION: The Silty Argillite is totally altered to light grey & light greenish grey Sericite speckled by late white Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To	Length
Very rare tiny blebs of Pyrite Weakly Scattered through out this interval.				

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: H.C. 22-04

From	To	
187.0	to 238.65	LITHOLOGY: Quartzite interbedded, Silty Argillite.
	211.5 to 216.3	Lamprophyre Sill, Composed mainly of Calcite, Chlorite and abund. Magnetite
END		COLOR: Thinly Banded green & white from 216 to 238.6 lite grey with White Banding.
		PRIMARY STRUCTURE: Very thin Bedded, Bedding is distenct Commonly Wavy, wispy, and locally Tabular, Quartzite beds are commonly Lenticular, and Cross Bedded, Locally Boudinaged, Silty Arg. Interbeds are very finely laminated, Lamination is gen. very distorted, due to Soft Sed. deformation?
OF		Bedding to C/A @ 208.4 = 37°, @ 217.7 = 32°, @ 238 = 35°
HOLE		TECTONIC STRUCTURE: Fault Zone 196.0 to 197.2 cuts C/A @ 55°, Consists Soft gouge Brecciated & Distorted Sed.
		GENERAL ALTERATION: Regional Silicification & Sericitization

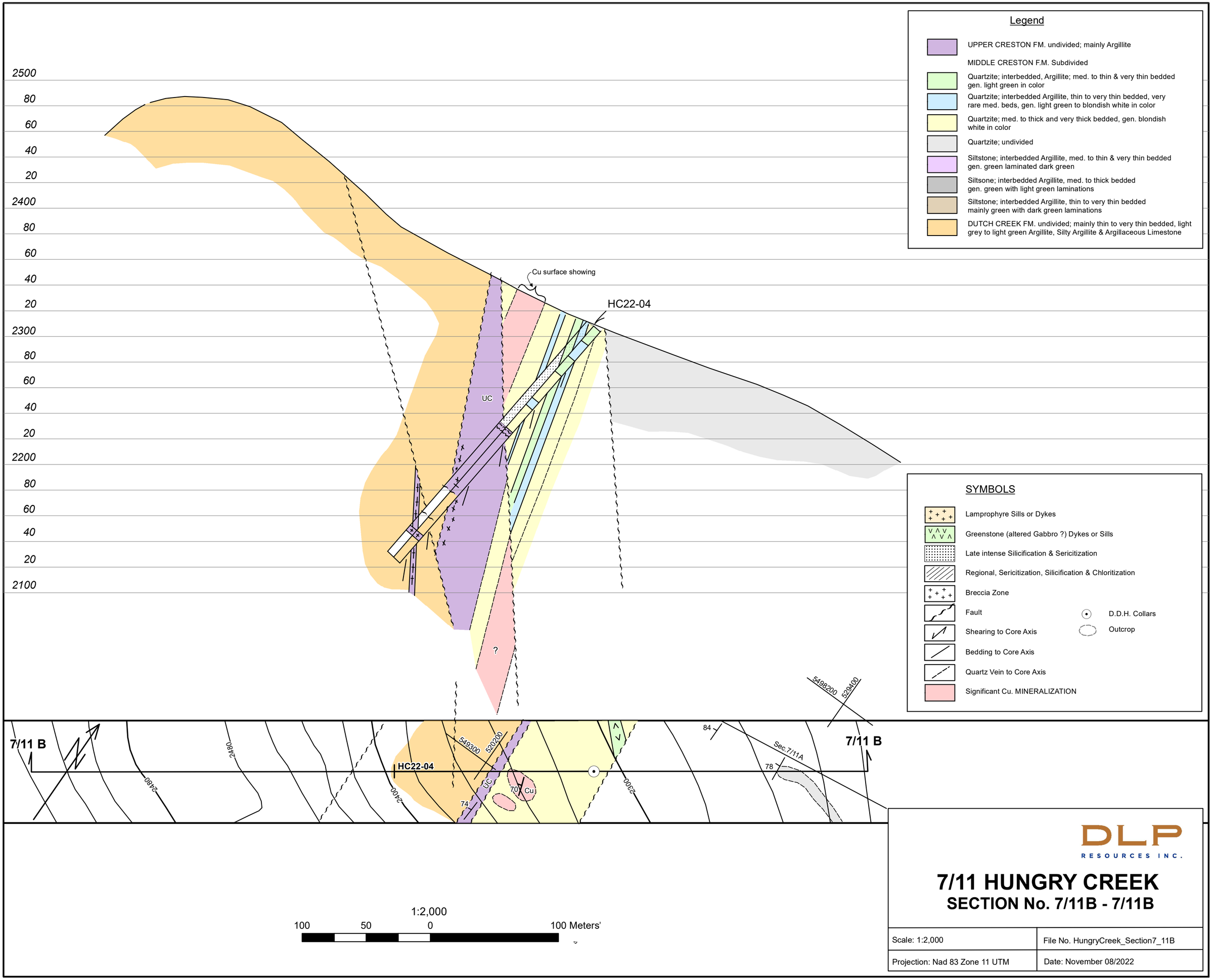
MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length					

Pyrite is widely, But weakly dis. Locally throughout this interval

Lamprophyre Sill Hosts Some Pyrite & abundant magnetite

ADDITIONAL OBSERVATIONS:



DLP RESOURCES INC.

7/11 HUNGRY CREEK
SECTION No. 7/11B - 7/11B

Scale: 1:2,000	File No. HungryCreek_Section7_11B
Projection: Nad 83 Zone 11 UTM	Date: November 08/2022

Drill Logs and Sections for HC22-05

DRILL HOLE RECORD

PROPERTY: Hungry Creek
LOCATION: Baribeau Crk.
COMMENCED: Aug. 12, 2022 COMPLETED: Aug 13, 2022
COORDS: Long. Lat.
COORDS: UTM (E) 529318 (N) 5497187N (EL)
COORDS: Grid (E) (N) (EL)
ELEVATION: COLLAR: Dip: -50 Azi: 260°
OBJECTIVE:
SURVEYS: Depth: Dip: Azi: Type:

HORI. COMP: 209.0
VERT. COMP: 216.0
CORR. DIP:
TRUE BEARING:
% RECOVERY:
LOGGED DATE: Aug. 2022
LOGGED BY: D.L. Pighin

HOLE#: HC 22-05
LENGTH: 301.0
DRILL CONTRACTOR: F+B Drilling
CORE SIZE: HQ
CASING: 2.0
CORE STORAGE: Vine Prop.

Imperial ☐ Metric ☐

From	To
2.0	64.0

LITHOLOGY: Siltstone, interbedded Argillite (6)

COLOR: Mainly green with fine Dark green lamination with Scattered Patches of Heavy diss. Black + Brown limonite

PRIMARY STRUCTURE: med. thin and Very thin Bedded, Bedding is distinct wavy, wispy and locally tabular. Seds in this interval are very fine grained.
Bedding to C/A @ 120 = 25°, @ 26.0 = 35°, @ 46.6 = 25°, @ 59.0 = 26°

TECTONIC STRUCTURE: NIL

GENERAL ALTERATION: Regional Sericitization + Patchy Silicification; late Black calcite rich limonite, occurs on Bedding parallel Bands, Heavy Dissemenations, and Some irregular Veinlets -

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
rare isolated Pyrite xtls Scattered Through out this interval
58.5 to 58.88 rare tiny Specks of Chalcopyrite
59.0 to 64.0 Scattered Bands of strongly diss. Pyrolusite

SAMPLE#	From	To	Length

ADDITIONAL OBSERVATIONS:

Additional SURVEYS:

Depth:	Dip:	Azi:
19.0	-50°	264.7
120.0	-49°	264.9
220	-46°	266.3
301.0	-43.8	266.9

Drill Hole Record:

HOLE #: HC 22-05

From	To
64.0	81.3

LITHOLOGY: Meta-Siltstone, interbedded Meta-Argillite

(5)

COLOR: Green to lite green

PRIMARY STRUCTURE: Med. to thick Bedded, rare thin Beds., Bedding is distinct, wispy, wavy, and locally Tabular.

Bedding to C/A @ 74.4 = 25°

TECTONIC STRUCTURE:

NIL

GENERAL ALTERATION: Meta-Siltstone Beds are Strongly Sericitic, and locally Silicified, Meta-Argillite Beds are altered to fine Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

Rare isolate Tiny Specks of Pyrite throughout the interval

Rare Calcite-Quartz, 2cm to 1cm thick, host Pyroclastic

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: H.C 22-05

From	To	LITHOLOGY: Quartzite (3)
81.3	93.4	

COLOR: lite green to Blondish White

PRIMARY STRUCTURE: Thick to Very thick Bedded, Bedding as distinct But rare

Bedding to C/A @ 90.3 = 23

TECTONIC STRUCTURE: N/I

GENERAL ALTERATION: The Quartzite Consists of aphanitic Quartz & Sericite, The Quartzite in this Interval is totally recrystallized to aphanitic Quartz and Tessor Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length					

Pyrite occurs in the Quartz, as Widely Scattered Tiny Specks and as Tiny Euhedral cubes

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-05

From	To	
93.4	154.0	**LITHOLOGY:** Quartzite interbedded meta-Argillite (6) Contact Between Ditch Crk F.M. & Middle Creston cuts the Fault mentioned below
		COLOR: Green to very lite green
		PRIMARY STRUCTURE: med. to thin & very thin Bedded, Bedding is distinct, wispy, wavy to locally tabular. The Sedimentary fabric in these rocks is distroyed by alteration
		Bedding to C/A @ 90.3 = 23°, @ 110.5 = 29 @ 121.5 = 31, @ 138.5 = 27° @ 146.0 = 35°
		TECTONIC STRUCTURE: 149.3 to 154.0 Fault Zone cuts C/A 55° (good Contact) Consists of Vuggy Buff Quartz and Green Argillite clasts, Some thin Bands of Soft Gouge.
		GENERAL ALTERATION: Quartzite Beds are gen. Silicified & Sericitic, Meta-Argillite beds are Soft and are mainly Composed of Sericite, 119.0 to 170.0, Abund. diss. Black & Dark Brown Limonite (Pyrolusite)

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

Pyrite is very rare as tiny isolated specks Through-out This entire

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-05

From	To	LITHOLOGY:
154.0	202.0	Argillite, interbedded Siltstone & Quartzite ×××××××

COLOR: Gen. lite green, thinly layer Dark green and locally layered White.

PRIMARY STRUCTURE: Gen. very thin Bedded, Beds are rarely cm thick, Bedding as distinct wispy & wavy. Thin Quartzite & Siltstone Beds are gen. Lenticular.

Bedding to C/A @ 156.5 = 35, @ 165.0 = 38, @ 173.5 = 50°, 174.6 = 55°, @ 189.5 = 50°, @ 199 = 51°, @ 202.6 = 40°

TECTONIC STRUCTURE:

Nil.

GENERAL ALTERATION: Regional Sericitization & Silicification, Rare Scattered Zones of Late Bleached white Intense Silicification, and Sericitizen, these Zones are gen. less then 1.0 Meters. ie: 180.0 to 180.7

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

Pyrite is Common throuch out this interval, it usally forms thin 2mm thick Lenses Parallel to Bedding and occurs as Euhedral xtls. along Bedding Plans, In gen. Pyrite in this interval is not abundant

ADDITIONAL OBSERVATIONS:

Drill Hole Record: 250.8 = az

HOLE #: HC22-05

From	To	
202.0	256.2	**LITHOLOGY:** Argillite interbedded with silty Limestone (7)
		242.4 to 254.2 Lamprophyre Sill?
		COLOR: Lte Grey to whitish grey finely laminated Black.
		PRIMARY STRUCTURE: Very, Very thin Bedded, Bedding is distinct, Wispy to tabular, and locally Fissey. Wispy Argillite beds are interlayered with finely <1m Silty Limestone Lenses and Beds.
		Bedding to C/A @ 216.0 = 44, @ 235.9 = 43.0
		TECTONIC ~~STRUCTURE~~: The above Lamprophyre Sill, is Black, spotted white, Consists of 80% finely <1m Biotite, & 20% small, Subhedral calcite Phenocrysts.
		236.6 to 237.0 Quartz Breccia Cut C/A parallel to Bedding
		GENERAL ALTERATION: Mainly Regional Sericitization & Spotty Silicification

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To	Length
rare Pyrite occurs throughout this interval, Mainly in the Silty Limestone Beds				
@ Bull Quartz – Calcite Vein Barren, 10cm thick occurs with the above Lamprophyre Sill				
215.2 to 215.5 Weakly diss. Sphalerite & Pyrite hosted in thin Quartzite Beds.				
219.3 to 219.6 " " " & " " " " " " " " But excludes				
@ 10cm thick lense of Quartzite hosting near massive Sphalerite & Pyrite.				
'NOTE' Throughout this interval Pyrite as tiny Blebs, and as tiny Euhedral <1ts, rarely as large isolated Euhedral <1ts, occur in most of the Thin Quartzite Beds				

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC22-05

From	To	
256.2	290.5	LITHOLOGY: Silty Argillite interbedded Quartzite (7)
		COLOR: lite grey, Black laminated
		PRIMARY STRUCTURE: Very thin Bedded Bedding is distinct gen. wavy, wispy & locally Tabular Quartzite interbeds are gen. lenticular, rarely tabular, They are Very fine grained. Note 90% of the Beds in this interval are less then 1mm Thick, Abund. Soft Sed. deformation through-out this Bedding to C/A @ 263.9 = 45° @ 284.7 = 50° Interval
		TECTONIC STRUCTURE: 236.6 to 237.0 Quartz Breccia wt C/A Parallel to Bedding.
		GENERAL ALTERATION: Argillite Beds are gen. altered to Sericite & Quartz interbeds are Generally Silicified & Sericitic; 235.0 to 236.0 Intense late Bleached white Silicification and Sericitization with rare specks of Pyrite & Trace of Sphalerite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To	Length				

ADDITIONAL OBSERVATIONS:

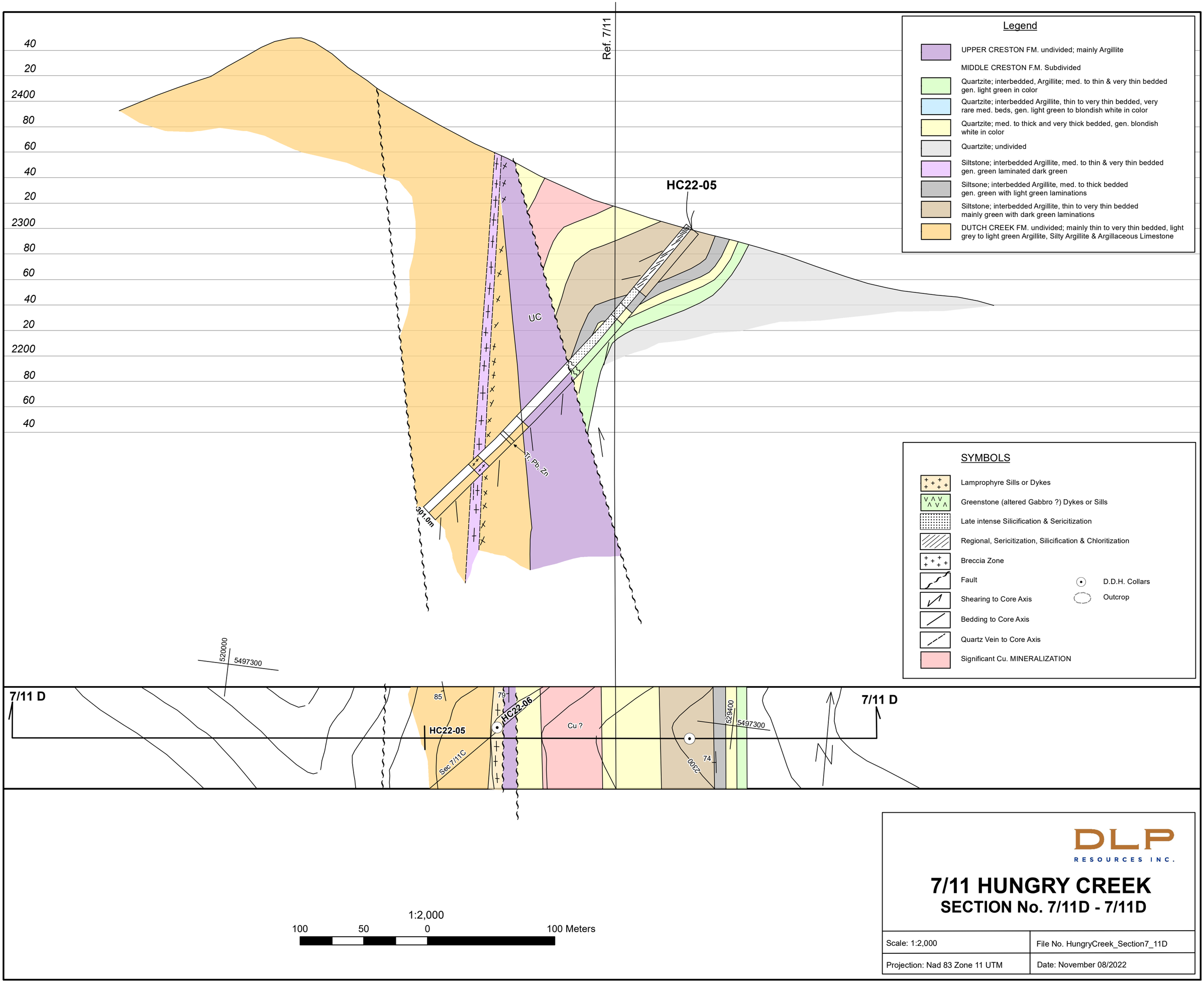
Drill Hole Record:

HOLE #: HC22-05

From	To	
290.5	301.0	LITHOLOGY: Argillaceous Limestone, interbedded Silty Limestone, and Limestone
END		COLOR: Streaked & Mottled Black, Lite gray & White.
		PRIMARY STRUCTURE: Very, Very thin Bedded, Bedding is distinct and Lightly distorted, due to Soft Sediment
		deformation, Such as small scale Load, Ball & Pillow structures, Boudinaged Beds
OF		
		Bedding to C/A @ 300.0 = 42°
HOLE		TECTONIC STRUCTURE:
		GENERAL ALTERATION: Sericitization

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To	Length					
Some weakly diss. Pyrite									

ADDITIONAL OBSERVATIONS:



Legend

- UPPER CRESTON FM. undivided; mainly Argillite
- MIDDLE CRESTON F.M. Subdivided
- Quartzite; interbedded, Argillite; med. to thin & very thin bedded gen. light green in color
- Quartzite; interbedded Argillite, thin to very thin bedded, very rare med. beds, gen. light green to blondish white in color
- Quartzite; med. to thick and very thick bedded, gen. blondish white in color
- Quartzite; undivided
- Siltstone; interbedded Argillite, med. to thin & very thin bedded gen. green laminated dark green
- Siltsone; interbedded Argillite, med. to thick bedded gen. green with light green laminations
- Siltstone; interbedded Argillite, thin to very thin bedded mainly green with dark green laminations
- DUTCH CREEK FM. undivided; mainly thin to very thin bedded, light grey to light green Argillite, Silty Argillite & Argillaceous Limestone

SYMBOLS

- Lamprophyre Sills or Dykes
- Greenstone (altered Gabbro ?) Dykes or Sills
- Late intense Silicification & Sericitization
- Regional, Sericitization, Silicification & Chloritization
- Breccia Zone
- Fault
- Shearing to Core Axis
- Bedding to Core Axis
- Quartz Vein to Core Axis
- Significant Cu. MINERALIZATION
- D.D.H. Collars
- Outcrop

DLP RESOURCES INC.

7/11 HUNGRY CREEK
SECTION No. 7/11D - 7/11D

Scale: 1:2,000	File No. HungryCreek_Section7_11D
Projection: Nad 83 Zone 11 UTM	Date: November 08/2022

Drill Logs, Sections and Geochemical Results for HC22-06

DRILL HOLE RECORD

PROPERTY: Hungry Creek
LOCATION: Bonbeau Creek.
COMMENCED: Aug. 14, 2022 COMPLETED: Aug. 16 2022
COORDS: Long. Lat.
COORDS: UTM (E) 529220 (N) 5497726 (EL)
COORDS: Grid (E) (N) (EL)
ELEVATION: 2360 COLLAR: Dip: -60.1 Azi: 040°
OBJECTIVE:

HORI. COMP: 158.97
VERT. COMP: 254.4
CORR. DIP:
TRUE BEARING:
% RECOVERY:
LOGGED DATE: Aug. 2022
LOGGED BY: O.J. Pighin

HOLE#: HC 22-06
LENGTH: 300.25 Meters
DRILL CONTRACTOR: F+B
CORE SIZE: NQ
CASING: 2.13
CORE STORAGE: VINE PROPERTY

SURVEYS:

Depth:	Dip:	Azi:	Type:
26.0	-60.1	039.6	
Additional SURVEYS: 129.0	-58.4	044.1	
227.0	-55.3	046.8	
300.0	-71.5	050.0	

Imperial ☐ Metric ☐

From To 2.13-25.9

LITHOLOGY: 2.13 to 13.7 Core & Talus, 13.7 to 25.9 Mainly Argillite, FM? VC

COLOR: Green, Speckled Brown

PRIMARY STRUCTURE: Thin Bedded, Bedding are distinct & Tabular, but Commonly distorted by Tectonics.
Bedding to C/A @ 24.0 = 24°

TECTONIC STRUCTURE: From 13.7 to 22.8 Strongly Foliated @ 7° to C/A.

GENERAL ALTERATION: Regional Serecitization, Heavily, Spotted by late Limonite, after Pyrite & Fe Carbonate

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Some Limonite after Pyrite.

SAMPLE#	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record: 10.2.8

HOLE #: HC 22-06

From	To	
25.9	to 40.5	LITHOLOGY: Mainly Quartzite, interbedded Argillite (1)
		COLOR: Laminated green, Lite green, lite Brownish green, all speckled by Brown & Black
		PRIMARY STRUCTURE: Thin to Med. Bedded, Bedding distinct, But distored by Late Crackle Brecciation
		Bedding to C/A @ 40.0 = 30°
		TECTONIC STRUCTURE: 25.9 to 40.5' Weakly crackle Brecciated.
		GENERAL ALTERATION: Regional Sericitization, Spotted by Late Limonitization

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

Abundant limonite Spotting after Fe Carbonate, throughout this interval.

SAMPLE #	From	To	Length
C0146530	39.0	40.0	Waste

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-06

From	To	LITHOLOGY: Quartzite 3
40.5	65.5	

COLOR: Lite greenish white and Lite Bluedish white, Stained & Speckled Brown + Black

PRIMARY STRUCTURE: Thick to very thick Bedded, Bedding is distinct But rare, Primary Sed. features gen. totally distroyed By intense Alteration

Bedding to C/A @ 55.0 = 27°

TECTONIC STRUCTURE: N/L-

GENERAL ALTERATION: Intense Silicification & Sericitization. the Quartzite Beds are altered to a blanched Quartz with abundant diss. Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

This interval hosts visible chalcopyrite, Malachite, and abund. Limonite, this interval is Totally Sampled Pyrite is also relatively abun in this Interval.

Best Cu mins from 41.0 to 43.5, and from 62.5 to 63.0 Sam 4)

This interval is Sampled from 40.0 to 66.0 Sample Nos CO146530 to CO146560

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-06

From	To	
65.0	71.3	LITHOLOGY: Argillite, interbedded Quartzite
		COLOR: Mainly lite green, laminated green
		PRIMARY STRUCTURE: Very thin to thin bedded, Bedding distinct, wispy to lenticular, the lenticular Quartzite beds show a hint of cross Bedding?
		Bedding to C/A @ 70.0 - 36°
		TECTONIC STRUCTURE: NIL.
		GENERAL ALTERATION: Regional Sericitization, and Silicification

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To	Length
Pyrite occurs as very widely Scattered Tiny stks throughout this interval				
70.0 to 70.5 Seds are Banded Parallel to Bedding by Brown & Black Limonite				

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-06

From	To
71.3	92.9

LITHOLOGY: Quartzite, rare thin Argillite interbeds.
87.4 to 89.9 thin to very thin Bedded light green Argillite
3

COLOR: Very light green to light Blondish white

PRIMARY STRUCTURE: Thick to very thick Bedding, Bedding is distinct But rare, gen. tabular.
all other primary Sedimentary structures distroyed By Intense Alteration

Bedding to C/A @ 78.0 = 40°

TECTONIC STRUCTURE:

NiL.

GENERAL ALTERATION: Quartzite Beds are intensely silicified, and abund. spotted by yellow + white Sericite, the Quartzite is altered to aphanitic Quartz + Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length					

Thin Quartz Veinlets, cut C/A @ 15°, 20° & 31°, these Vein typically host Pyrite, Brown + Black Limonite.
these Veinlets are widely Scattered through-out this interval
Limonite & Pyrolusite occurs locally as Strong late diss. in the Quartzite Beds

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-06

From	To	LITHOLOGY:
92.9	110.4	Quartzite interbedded argillite 3

COLOR: light green

PRIMARY STRUCTURE: med. to thick bedded, with some thin interbeds. Bedding is distinct, wispy to tabular

Bedding to C/A @ 99.0 = 46°; @ 108.0 = 43°

TECTONIC STRUCTURE:

GENERAL ALTERATION: Quartzite Beds are Intensely Silicified & Sericitized as Previously Described

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

96.0 to 99.5, abundant diss. Black limonite, commonly developed along hairline veinlets with late silicification; is also occur diss in the Quartzite along with orange Sericite Hairline Veinlets cut C/A @ 40°

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-06

From	To	LITHOLOGY: Argillite interbedded Quartzite
110.1	116.3	

COLOR: Lite yellowish green, finely wisply layered lite green

PRIMARY STRUCTURE: Thin to Very thin Bedded, Bedding is distinct and commonly Lenticular, these Beds appear to be ripples developed in shallow water, Some Ball & Pillow structures.

Bedding to C/A @ 116.0 = 33°

TECTONIC STRUCTURE:

GENERAL ALTERATION: Argillite bedded are mainly fine Sericite, thin Quartzite Lenses are gen. intensely Silicified and Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE#	From	To	Length					

Widely scattered throughout this interval are Dark Brown Calcareous Limonite Lenses. Parallel to bedding, rarely more than 1 cm thick, rare Pyrite occurs in the Beds in this Segment.

ADDITIONAL OBSERVATIONS:

Drill Hole Record: 163.2 - 177.0

HOLE #: HC 22-06

From	To
116.3	177.0

LITHOLOGY: Quartzite 3

COLOR: Blondish White and Lite green

PRIMARY STRUCTURE: Gen. Thick to Very Thick Bedded, Bedding Plans are rare, Original Sed. Structures distroyed by intense Silicification

Beddeng to C/A @ 121 = 35°, @ 168.0 = 30°, @ 175.7 = 35°

TECTONIC STRUCTURE: Fault Zone 134.7 to 137.4, cuts C/A @ 8° to 10°, Consists of Sheared Sed., Quartz & Limonite Sampled 134.7 to 136.2 & 136.2 to 137.2

GENERAL ALTERATION: the Quartzite is intensely Silicified, with yellow & white, reduced like Sericite diss. through out this enterval. Sample No's C0146565 & C0146566

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

116.3 to 118.0, Black Specks of Limonite form 2% of the Qtzite by Vol.

128.3 to 133.7 Brown Limy Specks of Limonite form 20% of the Quartzite by Vol

156.0 to 177.0 rare tiny specks of Malachite occur in the Quartzite, @ 162.89 to 163.10. Visable Chalcopyrite occurs in 4mm thick Limy Vuggy Qtz-Veinlets, cut C/A @ 7°, Sample from 161.7 to 167.2 Sample No's C0146566 to C0146571

156.0 to 177.0 Tiny Euhedal Pyrite is weakly but widely scattered throughout the enterval

@ 117.2 Grab Sample of Diss. Pyrolusite No C0146563

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC22-06

From	To	LITHOLOGY:
177.0	192.4	Siltstone, minor interbedded Argillite

COLOR: Lite yellowish green with thin wispy dark green layers

PRIMARY STRUCTURE: Med., thin, and very thin bedded, Bedding is distinct, But gen, lenticular to wispy and distorted by Soft Sed. deformation.

Bedding to Core @ 179.9 = 33°

TECTONIC STRUCTURE: Nil.

GENERAL ALTERATION: Gen. Regional Sericitization and Silicification with Some Scattered Bands of Int. Intensive Silicification and Sericitization, these Bands are rarely more then 1.0 m-thick.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

In this interval the only Sulphide present is Pyrite and it is extremely rare.

@ 185.5, a Bull Quartz Vein 5 cm thick Host, Some Brown Tourmaline, Cuts C/A 130

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-06

From	To	LITHOLOGY: Quartzite 3
192.4	201.0	

COLOR: Gren. Blandish White

PRIMARY STRUCTURE: Thick to Very Thick Bedded, Bedding is distinct, and tabular But is very rare These Beds are totally recrystallized.

Bedding to C/A @ 196.0: 51°

TECTONIC STRUCTURE: NIL

GENERAL ALTERATION: Quartzite Beds in this interval are totally altered by Pole Silicification and Sericitization, To meta-Quartzite, that Consists of aphanite Quartz + approx. 25% Sericite

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

@ 197.59, one Pin head size speck of Chalcopyrite Pyrite is gen weakly diss. throughout this interval

SAMPLE #	From	To	Length					

ADDITIONAL OBSERVATIONS:

Drill Hole Record:

HOLE #: HC 22-06

From	To	LITHOLOGY: Siltstone interbedded Argillite
201.0	300.25	4
END		COLOR: Lite green to lite yellowish greens, with thin wispy dark green laminations
		PRIMARY STRUCTURE: Mod. to thin & Very Thin Bedded, Bedding distinct, wispy, lenticular, to locally distored by Soft Sed. Deformation
OF		
		Bedding to C/A @ 217 = 45°, @ 233.5 = 50°, @ 252.0 = 35°, @ 278.0 = 40°, @ 300 = 47°
		TECTONIC STRUCTURE: Between 255.0 and 257.0 - Thin Shear Zones with gouge cut C/A @ 130
HOLE		@ 266.7, thin Shear Zone cut C/A @ 17°
		GENERAL ALTERATION: Regional Sericitization + Patch Silicification.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

SAMPLE #	From	To	Length

Pyrite occurs as very rare and weak diss. throughout this interval.

Thin Veggy Veinlets host abund. Pyrolusite & Brown Limonite. These Veinlets are rarely more the 5mm thick, they occur locally throughout this interval. they cut the C/A at 25° & 12°

Between 217 & 219, Veggy Bull Quartz Veins, ranging between 10cm + 5cm are Parallel to Bedding

ADDITIONAL OBSERVATIONS:

MSALABS
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT:	**YVR2211074**

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 17-Nov-2022
Number of Samples: 42
Report Version: Final

COMMENTS:

Test results reported relate to the tested samples only on an "as received" basis. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "provisional" are subject to change, pending final QC review and approval. The customer has not provided any information than can affect the validity of the test results. Please refer to MSALABS' Schedule of Services and Fees for our complete Terms and Conditions. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of a number of methods on the same job have been completed 100%. Results cannot change, but additional results or results for additional methods can be added.

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75µm

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-230	Multi-Element, 0.25g, 4-Acid, ICP-AES, Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MSALABS

MSALABS
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2211074

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 17-Nov-2022
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
Granite Blank	QC-P-BK	--		<0.5	8.56	<5	610	1.0	<2	3.28	<0.5	14	41
Granite Blank	QC-P-BK	--		<0.5	8.40	<5	598	1.0	<2	3.21	<0.5	13	42
C0146530	Core	2.26		<0.5	7.64	<5	994	3.4	<2	0.49	<0.5	8	37
C0146531	Core	2.21		<0.5	6.32	<5	742	2.5	<2	0.56	<0.5	3	33
C0146532	Core	2.28		<0.5	5.63	<5	577	2.0	<2	0.21	<0.5	2	34
C0146533	Core	1.35		<0.5	3.15	<5	191	0.7	<2	2.21	<0.5	4	19
C0146534	Core	2.33		<0.5	3.77	<5	261	0.8	<2	1.44	<0.5	7	22
C0146535	Core	2.29		<0.5	4.31	<5	361	1.0	<2	0.93	<0.5	6	29
C0146536	Core	1.44		<0.5	5.77	<5	543	1.8	<2	0.24	<0.5	3	28
C0146537	Core	1.84		<0.5	5.21	<5	505	1.6	<2	0.31	<0.5	6	26
C0146538	Core	1.47		<0.5	5.38	<5	439	1.7	<2	0.41	<0.5	4	26
C0146539	Pulp	0.09		0.5	2.60	208	83	<0.5	<2	2.94	0.7	183	1630
C0146540	Core	0.86		<0.5	3.25	<5	224	0.7	<2	0.54	<0.5	3	23
C0146541	Core	3.04		<0.5	4.68	<5	365	1.3	<2	0.55	<0.5	2	24
C0146542	Core	1.89		<0.5	4.10	<5	328	1.1	<2	0.41	<0.5	3	26
C0146543	Core	1.92		<0.5	4.14	<5	330	1.1	<2	0.58	<0.5	3	24
C0146544	Core	1.59		<0.5	3.89	<5	278	0.9	<2	0.56	<0.5	2	20
C0146545	Core	2.00		<0.5	4.32	<5	452	1.2	<2	0.47	<0.5	3	21
C0146546	Core	2.63		<0.5	3.77	<5	351	1.3	<2	0.32	<0.5	4	21
C0146547	Core	1.96		<0.5	6.01	<5	459	2.4	<2	0.72	<0.5	4	26
C0146548	Core	2.32		<0.5	5.12	<5	389	1.9	<2	0.49	<0.5	3	25
C0146549	Core	2.33		<0.5	4.47	<5	306	1.5	<2	0.32	<0.5	3	27
C0146550	Core	2.30		<0.5	4.56	<5	319	1.4	<2	0.26	<0.5	3	25
C0146550PD	QC-PD	--		<0.5	4.40	<5	313	1.4	<2	0.25	<0.5	2	27
C0146551	Core	2.20		<0.5	4.59	<5	352	1.5	<2	0.85	<0.5	2	26

***Please refer to the cover page for comments regarding this test report. ***

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TEST REPORT: YVR2211074

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1	ICP-230 Cr ppm 1
C0146552	Core	2.03		<0.5	4.70	<5	336	1.6	<2	0.30	<0.5	2	26
C0146553	Core	1.56		<0.5	4.23	<5	316	1.4	<2	0.40	<0.5	3	27
C0146554	Core	2.04		<0.5	5.14	<5	409	1.9	<2	0.45	<0.5	1	25
C0146555	Core	2.87		<0.5	5.40	<5	534	2.1	<2	0.24	<0.5	1	24
C0146556	Core	0.95		<0.5	7.80	<5	751	3.0	<2	0.06	<0.5	4	30
C0146557	Core	1.07		<0.5	2.78	<5	249	0.9	<2	0.24	<0.5	5	22
C0146558	Core	2.06		<0.5	2.53	<5	195	0.8	<2	0.19	<0.5	4	25
C0146559	Core	1.92		<0.5	1.84	<5	160	0.6	<2	0.32	<0.5	3	28
C0146560	Core	2.12		<0.5	4.81	<5	665	1.7	<2	0.46	<0.5	5	32
C0146561	Rock	0.56		<0.5	0.06	<5	<10	<0.5	9	20.31	<0.5	<1	1
C0146562	Core	2.15		<0.5	6.33	<5	750	2.6	<2	0.92	<0.5	4	39
C0146562PD	QC-PD	--		<0.5	6.23	<5	692	2.5	<2	0.97	<0.5	5	40
C0146563	Core	0.77		<0.5	2.09	<5	983	<0.5	<2	0.09	<0.5	<1	36
C0146564	Core	2.42		<0.5	3.04	<5	572	0.8	3	4.67	1.4	9	31
C0146565	Core	2.09		<0.5	3.76	6	214	1.1	<2	2.21	0.6	10	44
C0146566	Core	2.26		<0.5	3.60	<5	566	1.1	<2	0.25	<0.5	4	31
C0146567	Core	1.14		<0.5	2.55	<5	977	0.8	<2	0.07	<0.5	9	29
C0146568	Core	2.08		<0.5	3.08	<5	685	0.8	<2	0.71	<0.5	2	31
C0146569	Core	1.98		<0.5	2.65	<5	993	0.8	<2	1.06	<0.5	4	38
C0146570	Core	2.24		<0.5	3.88	<5	507	1.1	<2	0.90	<0.5	2	39
C0146571	Core	2.00		<0.5	5.23	<5	930	1.7	<2	0.85	<0.5	2	35
DUP C0146568				<0.5	3.17	<5	707	0.8	<2	0.73	<0.5	2	31
STD BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1
STD OREAS 601				53.8	6.30	305	269	2.1	20	1.31	7.9	5	42

***Please refer to the cover page for comments regarding this test report. ***

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To: **DLP Resources Inc.**
#213-8th St. S
Cranbrook, BC, V1C 1N9
Canada

TEST REPORT: YVR2211074

Project Name: Hungry Creek
Job Received Date: 24-Aug-2022
Job Report Date: 17-Nov-2022
Report Version: Final

Sample ID	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.01	ICP-230 Ni ppm 1	ICP-230 P ppm 10	ICP-230 Pb ppm 2
Granite Blank	16	4.51	19	1.30	11	<10	1.32	851	3	2.79	18	759	<2
Granite Blank	15	4.46	18	1.27	10	<10	1.31	842	2	2.74	17	740	2
C0146530	217	1.72	19	4.13	43	14	0.85	323	2	0.90	15	363	49
C0146531	151	1.33	15	3.09	38	12	0.73	537	2	1.22	12	217	2
C0146532	224	0.84	12	2.49	45	10	0.49	149	3	1.37	8	232	3
C0146533	235	0.86	<10	0.82	23	<10	1.16	1882	3	1.55	4	70	7
C0146534	166	0.80	<10	1.18	28	<10	0.89	950	3	1.57	5	72	7
C0146535	358	0.78	<10	1.47	25	<10	0.69	488	2	1.65	5	75	5
C0146536	114	0.79	13	2.55	36	11	0.55	108	2	1.43	7	174	2
C0146537	272	0.79	11	2.24	34	<10	0.52	142	2	1.35	7	171	<2
C0146538	45	0.85	11	2.50	34	11	0.60	147	2	1.07	8	202	2
C0146539	2785	10.33	14	0.16	11	22	13.58	1204	<1	0.06	3624	257	<2
C0146540	13	0.66	<10	1.09	21	<10	0.37	133	3	1.06	7	67	2
C0146541	7	0.74	<10	2.10	29	11	0.46	62	2	0.85	6	89	2
C0146542	8	0.66	<10	1.71	31	12	0.46	63	3	0.89	5	85	2
C0146543	149	0.64	<10	1.70	26	12	0.48	166	3	0.93	4	84	<2
C0146544	112	0.54	<10	1.24	19	<10	0.56	315	2	1.55	3	79	3
C0146545	8	0.92	<10	1.91	23	<10	0.86	125	2	0.87	6	80	<2
C0146546	10	0.77	<10	1.68	18	12	0.70	89	2	0.66	6	122	<2
C0146547	87	1.03	15	3.10	38	15	0.77	107	1	0.52	7	165	<2
C0146548	139	0.86	11	2.49	31	10	0.69	92	2	0.83	8	137	<2
C0146549	3	0.87	<10	2.04	24	<10	0.81	94	2	0.89	6	108	<2
C0146550	3	0.77	<10	2.11	26	<10	0.85	112	2	0.91	5	101	2
C0146550PD	3	0.76	<10	2.03	25	<10	0.82	110	2	0.88	5	98	2
C0146551	5	0.76	<10	2.24	26	<10	0.89	393	2	0.82	6	363	2

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C0146552	2	0.87	10	2.30	26	10	0.88	72	2	0.77	6	190	<2
C0146553	3	0.90	<10	2.12	25	11	0.75	71	2	0.52	6	130	<2
C0146554	6	0.93	12	2.80	26	10	0.79	108	2	0.50	7	230	2
C0146555	26	0.90	12	3.12	29	11	0.71	68	1	0.30	7	131	<2
C0146556	35	1.23	16	3.73	43	16	0.85	43	2	0.11	9	300	3
C0146557	729	1.04	<10	1.67	18	<10	0.37	142	3	0.03	3	77	<2
C0146558	25	0.86	<10	1.52	20	<10	0.32	88	3	0.02	4	62	<2
C0146559	2	0.81	<10	1.10	14	<10	0.26	114	3	0.02	3	53	<2
C0146560	7	1.25	10	3.01	31	12	0.65	380	2	0.04	8	223	2
C0146561	1	0.10	<10	0.02	11	<10	12.55	112	<1	<0.01	<1	12	<2
C0146562	5	1.68	15	3.56	30	<10	0.83	995	1	0.36	13	331	<2
C0146562PD	4	1.67	16	3.04	29	<10	0.85	1056	1	0.36	13	318	<2
C0146563	4	0.49	<10	0.94	17	<10	0.11	1341	5	0.53	3	51	8
C0146564	10	2.46	<10	1.72	14	<10	2.62	587	4	0.02	16	63	11
C0146565	3	2.17	11	2.05	12	<10	1.17	355	4	0.03	19	69	5
C0146566	7	0.78	<10	2.21	27	<10	0.70	95	3	0.02	5	113	<2
C0146567	140	0.50	<10	1.55	23	<10	0.33	63	3	0.02	3	73	<2
C0146568	77	0.54	<10	1.40	31	<10	0.51	785	3	0.59	3	87	2
C0146569	215	0.70	<10	1.24	23	<10	0.67	1449	3	0.51	3	67	2
C0146570	59	0.71	<10	1.82	36	<10	0.73	958	3	0.75	4	99	<2
C0146571	42	0.92	10	2.61	37	<10	0.78	1093	1	0.87	6	132	3
DUP C0146568	77	0.56	<10	1.44	31	<10	0.53	809	3	0.60	3	89	2
STD BLANK	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2
STD OREAS 601	1004	2.47	24	2.15	30	16	0.39	478	4	1.43	25	469	328

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Granite Blank	0.09	<5	18	326	<8	0.43	<10	115	<10	52	68
Granite Blank	0.09	<5	18	317	<8	0.42	<10	112	<10	49	66
C0146530	0.03	<5	10	20	14	0.25	<10	48	<10	17	112
C0146531	<0.01	<5	8	19	10	0.20	<10	35	<10	14	85
C0146532	0.02	48	7	13	21	0.25	<10	34	<10	26	68
C0146533	0.08	42	4	33	<8	0.07	<10	11	<10	19	28
C0146534	0.09	36	3	29	<8	0.08	<10	13	<10	20	34
C0146535	0.10	21	4	23	9	0.12	<10	16	<10	14	41
C0146536	0.01	<5	6	16	11	0.18	<10	27	<10	7	72
C0146537	0.04	<5	6	16	9	0.16	<10	25	<10	7	62
C0146538	0.01	<5	5	13	10	0.16	<10	25	<10	10	62
C0146539	1.63	<5	16	27	<8	0.31	<10	121	<10	92	22
C0146540	0.02	<5	3	12	<8	0.07	<10	11	<10	13	32
C0146541	<0.01	<5	5	15	9	0.14	<10	20	<10	12	47
C0146542	0.01	<5	4	16	10	0.13	<10	16	<10	11	41
C0146543	0.02	<5	4	15	<8	0.11	<10	15	<10	8	41
C0146544	0.03	<5	2	17	<8	0.07	<10	10	<10	5	32
C0146545	0.04	<5	3	21	<8	0.08	<10	13	<10	18	33
C0146546	0.03	<5	4	15	<8	0.10	<10	16	<10	13	42
C0146547	<0.01	<5	7	16	8	0.20	<10	30	<10	12	70
C0146548	0.01	<5	6	16	9	0.18	<10	25	<10	11	71
C0146549	<0.01	<5	5	12	<8	0.14	<10	19	<10	15	47
C0146550	0.01	<5	5	12	<8	0.15	<10	20	<10	12	47
C0146550PD	<0.01	<5	5	13	<8	0.14	<10	19	<10	11	45
C0146551	0.01	<5	5	17	<8	0.16	<10	23	<10	8	58

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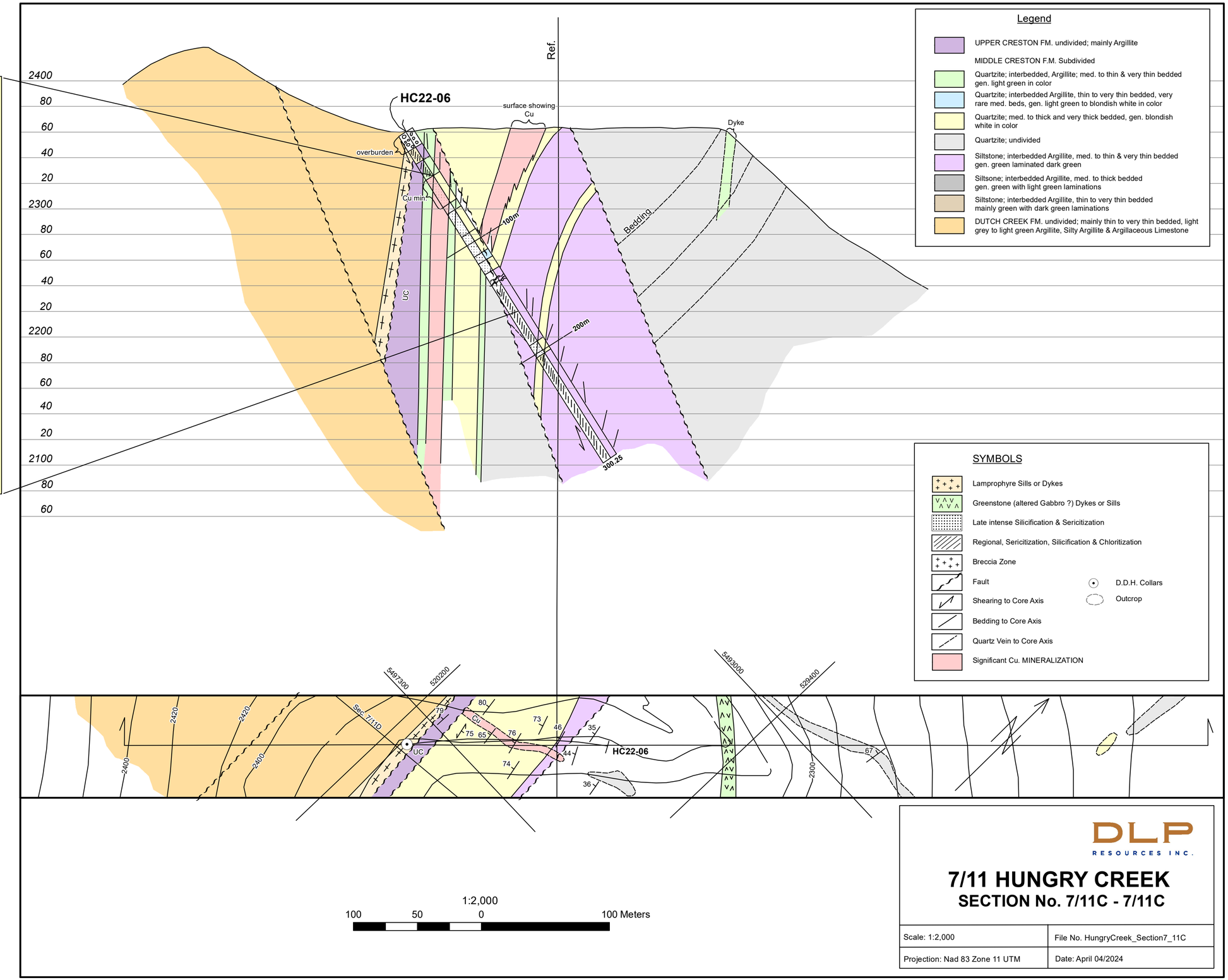
C0146552	<0.01	<5	5	12	<8	0.14	<10	22	<10	14	52
C0146553	<0.01	<5	5	7	<8	0.12	<10	20	<10	19	52
C0146554	<0.01	<5	5	6	<8	0.16	<10	25	<10	15	64
C0146555	<0.01	<5	6	9	9	0.18	<10	26	<10	13	63
C0146556	<0.01	<5	6	4	13	0.18	<10	25	<10	18	83
C0146557	0.03	<5	<2	<1	<8	0.07	<10	9	<10	24	28
C0146558	<0.01	<5	2	2	<8	0.08	<10	10	<10	19	37
C0146559	<0.01	<5	<2	<1	<8	0.04	<10	5	<10	17	15
C0146560	0.03	<5	6	6	10	0.16	<10	31	<10	15	49
C0146561	<0.01	<5	<2	44	14	<0.01	10	3	10	3	<5
C0146562	0.02	<5	10	15	10	0.22	<10	48	<10	14	70
C0146562PD	0.02	<5	10	14	8	0.22	<10	47	<10	14	68
C0146563	0.01	<5	<2	17	<8	0.05	<10	6	<10	9	16
C0146564	0.02	9	3	164	<8	0.06	<10	15	<10	100	38
C0146565	<0.01	13	4	54	<8	0.10	<10	18	<10	88	55
C0146566	0.02	<5	4	8	9	0.11	<10	17	<10	14	31
C0146567	0.06	<5	3	15	11	0.10	<10	10	<10	5	32
C0146568	0.02	<5	6	12	17	0.13	<10	16	<10	7	35
C0146569	0.07	<5	4	24	8	0.10	<10	13	<10	7	28
C0146570	0.02	<5	6	15	13	0.14	<10	21	<10	8	35
C0146571	0.03	<5	8	25	12	0.18	<10	31	<10	12	51
DUP C0146568	0.02	<5	6	13	17	0.14	<10	17	<10	6	35
STD BLANK	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5
STD OREAS 601	1.07	38	5	231	10	0.19	<10	26	<10	1332	163

***Please refer to the cover page for comments regarding this test report. ***

HC22-06				Interval	Co	Cu	Ba	Zn	V
HOLEID	Sample #	From	To	m	ppm	ppm	ppm	ppm	ppm
HC22-06	C0146530	39	40	1	8	217	994	17	48
HC22-06	C0146531	40	41	1	3	151	742	14	35
HC22-06	C0146532	41	42	1	2	224	577	26	34
HC22-06	C0146533	42	42.5	0.5	4	235	191	19	11
HC22-06	C0146534	42.5	43.5	1	7	166	261	20	13
HC22-06	C0146535	43.5	44.5	1	6	358	361	14	16
HC22-06	C0146536	44.5	45.5	1	3	114	543	7	27
HC22-06	C0146537	45.5	46	0.5	6	272	505	7	25
HC22-06	C0146538	46	46.5	0.5	4	45	439	10	25
HC22-06	C0146540	46.5	47	0.5	3	13	224	13	11
HC22-06	C0146541	47	48	1	2	7	365	12	20
HC22-06	C0146542	48	49	1	3	8	328	11	16
HC22-06	C0146543	49	50	1	3	149	330	8	15
HC22-06	C0146544	50	51	1	2	112	278	5	10
HC22-06	C0146545	51	52	1	3	8	452	18	13
HC22-06	C0146546	52	53	1	4	10	351	13	16
HC22-06	C0146547	53	54	1	4	87	459	12	30
HC22-06	C0146548	54	55	1	3	139	389	11	25
HC22-06	C0146549	55	56	1	3	3	306	15	19
HC22-06	C0146550	56	57	1	3	3	319	12	20
HC22-06	C0146551	57	58	1	2	5	352	8	23
HC22-06	C0146552	58	59	1	2	2	336	14	22
HC22-06	C0146553	59	60	1	3	3	316	19	20
HC22-06	C0146554	60	61	1	1	6	409	15	25
HC22-06	C0146555	61	62	1	1	26	534	13	26
HC22-06	C0146556	62	62.5	0.5	4	35	751	18	25
HC22-06	C0146557	62.5	63	0.5	5	729	249	24	9
HC22-06	C0146558	63	64	1	4	25	195	19	10
HC22-06	C0146559	64	65	1	3	2	160	17	5
HC22-06	C0146560	65	66	1	5	7	665	15	31
HC22-06	C0146562	66	67	1	4	5	750	14	48
HC22-06	C0146564	134.7	136.2	1.5	9	10	572	100	15
HC22-06	C0146565	136.2	137.2	1	10	3	214	88	18
HC22-06	C0146566	161.7	162.7	1	4	7	566	14	17
HC22-06	C0146567	162.7	163.2	0.5	9	140	977	5	10
HC22-06	C0146568	163.2	164.2	1	2	77	685	7	16
HC22-06	C0146569	164.2	165.2	1	4	215	993	7	13
HC22-06	C0146570	165.2	166.2	1	2	59	507	8	21
HC22-06	C0146571	166.2	167.2	1	2	42	930	12	31



Legend

- UPPER CRESTON FM. undivided; mainly Argillite
- MIDDLE CRESTON F.M. Subdivided
- Quartzite; interbedded, Argillite; med. to thin & very thin bedded gen. light green in color
- Quartzite; interbedded Argillite, thin to very thin bedded, very rare med. beds, gen. light green to blondish white in color
- Quartzite; med. to thick and very thick bedded, gen. blondish white in color
- Quartzite; undivided
- Siltstone; interbedded Argillite, med. to thin & very thin bedded gen. green laminated dark green
- Siltsone; interbedded Argillite, med. to thick bedded gen. green with light green laminations
- Siltstone; interbedded Argillite, thin to very thin bedded mainly green with dark green laminations
- DUTCH CREEK FM. undivided; mainly thin to very thin bedded, light grey to light green Argillite, Silty Argillite & Argillaceous Limestone

SYMBOLS

- Lamprophyre Sills or Dykes
- Greenstone (altered Gabbro ?) Dykes or Sills
- Late intense Silicification & Sericitization
- Regional, Sericitization, Silicification & Chloritization
- Breccia Zone
- Fault
- Shearing to Core Axis
- Bedding to Core Axis
- Quartz Vein to Core Axis
- Significant Cu. MINERALIZATION
- D.D.H. Collars
- Outcrop

DLP RESOURCES INC.

7/11 HUNGRY CREEK
SECTION No. 7/11C - 7/11C

Scale: 1:2,000	File No. HungryCreek_Section7_11C
Projection: Nad 83 Zone 11 UTM	Date: April 04/2024