



GSP RESOURCE CORP.

GSP'S ALWIN MINE PROJECT

HIGHLAND VALLEY COPPER MINE

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Forward-looking statements are subject to a variety of risks and uncertainties, which could cause actual events, level of activity, performance or results to differ materially from those reflected in the forward-looking statements, including, without limitation: (i) risks related to gold, copper and other commodity price fluctuations; (ii) risks and uncertainties relating to the interpretation of exploration results; (iii) risks related to the inherent uncertainty of exploration and cost estimates and the potential for unexpected costs and expenses; (iv) that resource exploration and development is a speculative business; (v) that the Company may lose or abandon its property interests or may fail to receive necessary licenses and permits; (vi) that environmental laws and regulations may become more onerous; (vii) that the Company may not be able to raise additional funds when necessary; (viii) the possibility that future exploration, development or mining results will not be consistent with the Company's expectations; (ix) exploration and development risks, including risks related to accidents, equipment breakdowns, labor disputes or other unanticipated difficulties with or interruptions in exploration and development; (x) competition; (xi) the potential for delays in exploration or development activities or the completion of geologic reports or studies; (xii) the uncertainty of profitability based upon the Company's history of losses; (xiii) risks related to environmental regulation and liability; (xiv) risks associated with failure to maintain community acceptance, agreements and permissions (generally referred to as "social license"), including local First Nations; (xv) risks relating to obtaining and maintaining all necessary government permits, approvals and authorizations relating to the continued exploration and development of the Company's projects; (xvi) risks related to the outcome of legal actions; (xvii) political and regulatory risks associated with mining and exploration; (xix) risks related to current global financial conditions; and (xx) other risks and uncertainties related to the Company's prospects, properties and business strategy. These risks, as well as others, could cause actual results and events to vary significantly. There can be no assurance that economic resources will be discovered or developed at the Alwin or Olivine Properties and mineralization hosted on nearby properties is not necessarily indicative of mineralization that may be hosted on the Alwin property or the Olivine property. . Accordingly, actual results may differ materially from those currently anticipated in such statements. Factors that could cause actual results to differ materially from those in forward looking statements include, but are not limited to, continued availability of capital and financing and general economic, market or business conditions, the loss of key directors, employees, advisors or consultants, adverse weather conditions, equipment failures, failure of counterparties to perform their contractual obligations and fees charged by service providers. Investors are cautioned that forward-looking statements are not guarantees of future performance or events and, accordingly are cautioned not to put undue reliance on forward-looking statements due to the inherent uncertainty of such statements.

For further information visit www.sedar.com and the Company's website.

The Scientific and Technical information provided herein has been reviewed and approved on behalf of the Company by Christopher Dyakowski, P.Geo., who is a Qualified Person under National Instrument 43-101.



GSP RESOURCE CORP.

ALWIN MINE PROJECT

OLIVINE MTN. PROJECT

NEW AFTON

Kamloops

AFTON / AJAX

HIGHLAND VALLEY COPPER

BRENDA

Kelowna

COPPER MOUNTAIN

Vancouver

Victoria

BRITISH COLUMBIA

DRILLING HIGH-GRADE COPPER IN THE HIGHLAND VALLEY

GSP Resource Corp. (TSXV: **GSPR**) is a mineral exploration & development company focused on projects in Southwestern British Columbia.

GSPR's management group has a strong track record of creating shareholder value through developing and financing venture-stage natural resource opportunities.

The company holds an option to acquire 100% of the Alwin Mine Copper-Gold-Silver Project, located in the Kamloops Mining Division, 18 km west of Logan Lake, British Columbia. The Alwin Mine Project includes the past-producing g Alwin Copper Mine and is located immediately west of **Teck Resources'** (TSX:**TECK.B**) Highland Valley porphyry copper-molybdenum-silver ore body.

The Alwin Mine Project location is in the Guichon Batholith, within three kilometers of Teck Resources' Highland Valley Copper open pit.

The Company also holds an option to acquire 100% of the Olivine Mountain project located in The Tulameen ultramafic complex.



INVESTMENT HIGHLIGHTS

High Grade Copper - The Alwin Mine

- Prior to phase 1 drilling GSP completed data compilation and 3D modelling of the #4 zone of the historical Alwin deposit generating multiple new drill targets
- Fall 2020: Recently completed ~2000m phase 1 drilling program, successfully confirming shallow high-grade copper targets
- Assays are pending from the deeper drilling portion of the phase 1 program on targets North and South of the shallow Alwin #4 zone target

Excellent Capital Structure

- Tiny market capitalization of only **CAD\$6 million**
- Management & insiders hold ~25% of outstanding shares
- All pre-IPO privately issued shares were voluntarily pooled above and beyond TSXV policy to demonstrate long-term commitment of Management and Shareholders to create Value
- **Free trading float of only 12.1 million shares**

Experienced Leadership

Management has extensive experience across critical functions of successful resource deals:

- Deal Structuring
- Sourcing and Acquisition of Assets
- Exploration and Development of Assets
- Capital Raising
- Marketing and Promotion



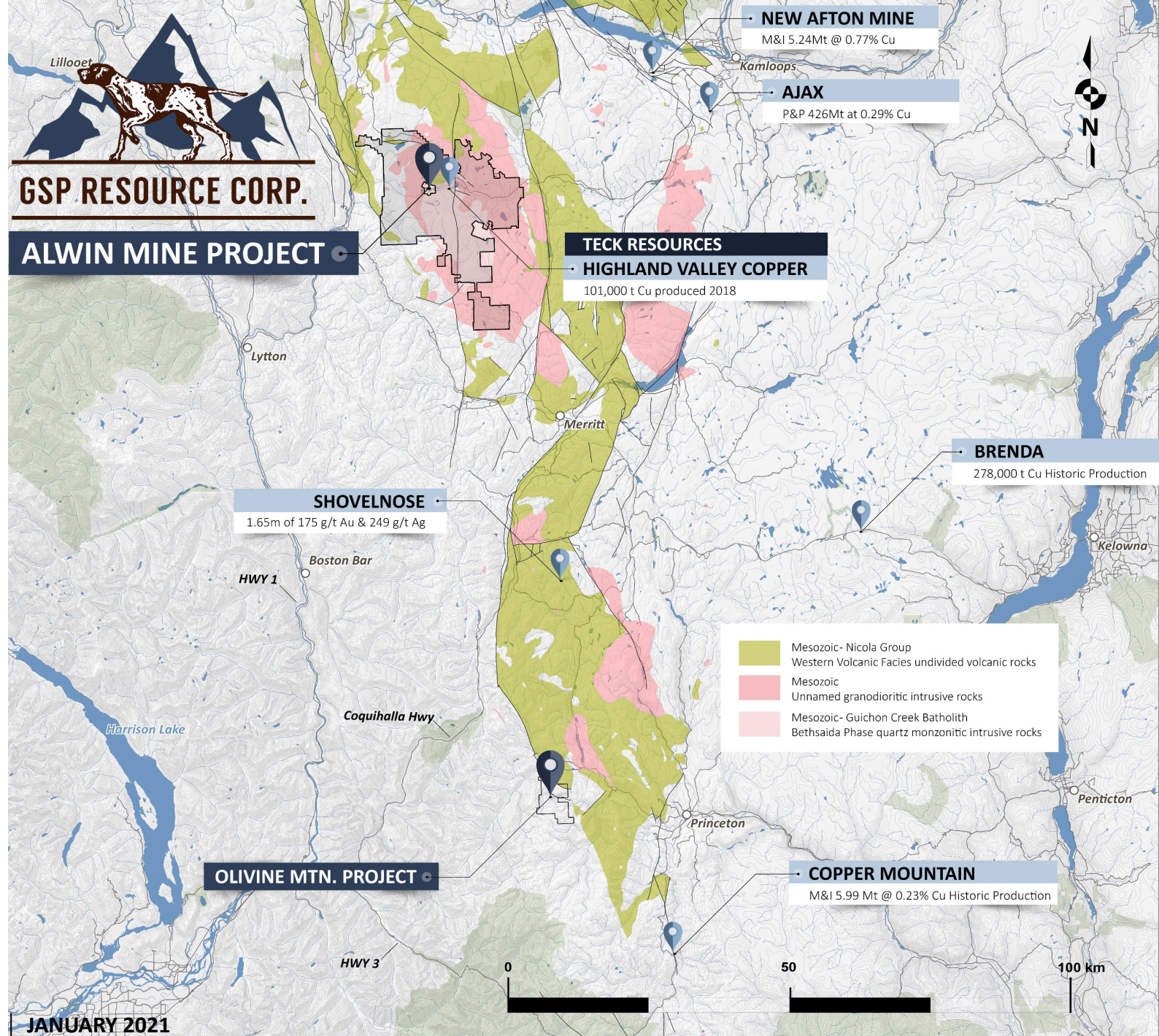
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ALWIN MINE LOCATION

575 Hectare Project includes Past Producing Copper-Gold Silver Mine adjacent to the Valley Pit (Highland Valley Mine) Logan Lake, British Columbia

Alwin Mine Highlights:

- Past-producing Copper Mine located adjacent to large, active open-pit mining operation (Teck Resources Highland Valley Copper)
- Located in mining friendly region of Southwestern British Columbia
- GSPR has obtained historical data from previous operators and has consolidated and reinterpreted this data supporting the 2020 phase 1 drill program



2020 Phase 1 Drill Program Completed

Assays Pending: GSP has completed a Phase 1, 2000 metre, 10- hole drill program (6 of 10 holes have been reported):

- Hole AM20-01 returned **2.27% Copper over 12.1 meters starting at 5.4 meters and including 3.22% Copper over 4.15 meters.**
- Shallow bulk tonnage potential is highlighted in hole AM20-02 with **39.8 meters of 0.40% copper starting from 6.40 meters and including 7.30 meters of 1.39% copper.**

Deeper Target Assays Pending: The property also hosts several incompletely explored deep porphyry copper exploration targets to the north and west of the mine.



2020 Phase 1 Drilling Highlights

- High grade copper was intersected in all the 6 shallow drill holes reported to-date, highlighted by hole AM20-01 which returned **2.27% Copper over 12.1 meters starting at 5.4 meters**, and including 3.22% Copper over 4.15 meters. Shallow bulk tonnage potential is highlighted in hole AM20-02 with **39.8 meters of 0.40% copper starting from 6.40 meters and including 7.30 meters of 1.39% copper**.
- Holes 1 to 8 of the Phase 1 2020 Alwin drilling program were shallow, less than 60 metre deep, and designed to intersect the unmined, less than 30 metre deep portions of the historic Alwin Mine # 4 Zone.
- Initial results **indicate the continued shallow bulk tonnage potential of the Alwin project** with assay results from deeper exploration drill targets pending and expected to be received in early 2021.

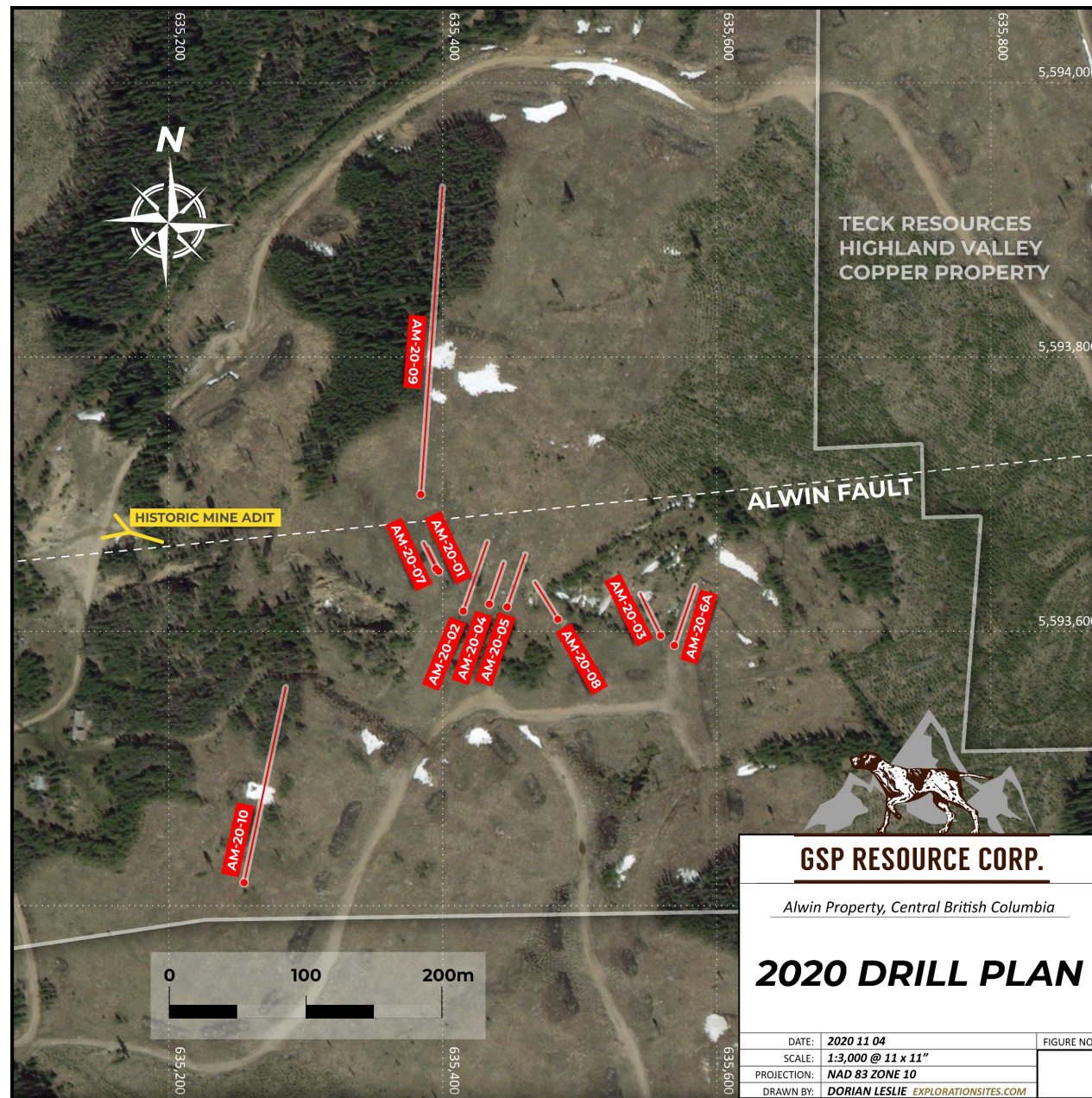
*Please see news release dated December 23, 2020 available on SEDAR (www.sedar.com)

HOLE ID	FROM	TO	LENGTH	ESTIMATED TRUE WIDTH	% Cu	% recovery	Comment
AM-20-01	5.40	17.50	12.10	4.24	2.27	~70	
Includes	13.35	17.50	4.15	0.44	3.22	44	ground core through intersection
Includes	16.00	17.50	1.50	0.53	3.00*	5	ground core through intersection
AM-20-02	6.40	46.20	39.80	27.90	0.40		
Includes	18.00	25.30	7.30	5.11	1.39		ground core through intersection
Includes	19.60	23.55	3.95	2.77	2.45	85	
Includes	19.60	20.15	0.55	0.39	5.68	100	
Includes	22.75	23.35	0.80	0.56	7.99	53	ground core through intersection
Includes	45.20	46.20	1.00	0.70	0.26	60	ground core through intersection
AM-20-03	20.95	21.45	0.50	0.25	0.42	33	ground core through intersection
Includes	24.43	24.95	0.52	0.25	1.30	22	ground core through intersection
Includes	27.20	27.80	0.6	0.29	0.31	100	
AM-20-05	8.80	19.75	10.95	7.70	0.36	~85	
Includes	8.80	9.60	0.8	0.56	1.67	45	ground core through intersection
Includes	18.75	19.75	1	0.70	1.74	49	ground core through intersection
AM-20-06A	26.60	35.80	9.2	6.44	0.57		
Includes	26.60	27.00	0.4	0.28	1.02	49	ground core through intersection
Includes	29.05	32.90	3.85	2.70	1.17	~90	
Includes	29.05	30.00	0.95	0.67	3.45	100	
Includes	31.90	32.90	1	0.70	1.18	70	ground core through intersection
AM-20-07	4.30	20.38	17.05	10.46	0.28	~85	ground core through intersection
Includes	4.30	10.70	6.4	3.58	0.89	73	ground core through intersection
Includes	4.30	5.70	1.4	0.78	0.97	72	ground core through intersection
Includes	6.80	7.70	0.9	0.50	0.55	84	ground core through intersection
Includes	20.25	20.58	0.33	0.07	10.6	100	

* cut from 6.1% due to quantity of core loss uncertainty.

Phase 1 Drilling Plan Map 2020

- The phase 1 program was designed to infill between the surface, in between, and under historic drill intersections
- Significant geological knowledge was gained regarding copper mineral zonation, timing, and similarities with relation to the Valley-Lornex hydrothermal system
- Hole AM-20-09 (results pending) was collared 50 meters north of the west end of the # 4 zone and was drilled north at a -75 degree dip to a depth of 868 metres. The first 150 metres of the hole intersected “Alwin style” replacement copper sulphide mineralized zones.
- Hole AM-20-10D (results pending) was collared at the south edge of the property some 275 metres southwest of the shallow drilled area to test a deep historic drill intersection below the deepest mined level.



Alwin Mine Copper-Gold-Silver Project History

The project is adjacent to the western boundary of Teck Corporation's Highland Valley Mine, the largest open-pit porphyry copper-molybdenum mine in western Canada. **Alteration and mineralization of the Highland Valley hydrothermal system extends westward from the Highland Valley mine onto the Alwin Mine Property.**

Copper mineralization has been known in the area now covered by the Alwin Mine Property since late in the 19th century. Small-scale mining was conducted in the property area during the early 20th century. Recent exploration and mining was conducted during two periods: from 1967 to 1982 and from 2005 to 2008.

From 1967 to 1970: 6,940 m of surface diamond drilling in 81 holes was drilled along the main Alwin mineralized trend, and 5,860 m of underground drilling in 119 holes was completed in 1,400 m of development workings in the Alwin Mine.

Dekalb Mining Corp. expanded the capacity of the mill to 700 tons (636.4 tonnes) per day and in 1980, resumed mining of the main Alwin mineralized trend. Total production was 155,000 tonnes grading 1.54% copper. Mining was suspended in 1981 due to low copper prices. At the conclusion of mining, a trackless development decline had been extended to a depth of 270 m below surface (to an elevation of 1,400 m a.s.l.) and 3,935 m of drilling had been completed in 76 underground holes. Dekalb calculated a resource around the mine workings after mining terminated. A summary of this historical resource estimate calculation was reported to be a total of 390,000 tonnes of mineralization grading an average of 2.5% copper after factoring for 25% dilution. No cut-off grade was reported.

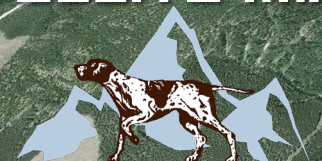
This historic resource was not calculated to current specifications and standards, and it is not compliant with National Instrument 43-101. It can not be deemed to be a current resource and it can not be relied upon. As noted below, the Company is not considering the estimate as current and further drilling is needed in order to upgrade the historical resource estimate. Please see news release dated January 30, 2020 for more information.



SATELLITE IMAGES SHOWING EXPANSION TREND OF HVC

2005

HIGHLAND VALLEY COPPER MINE



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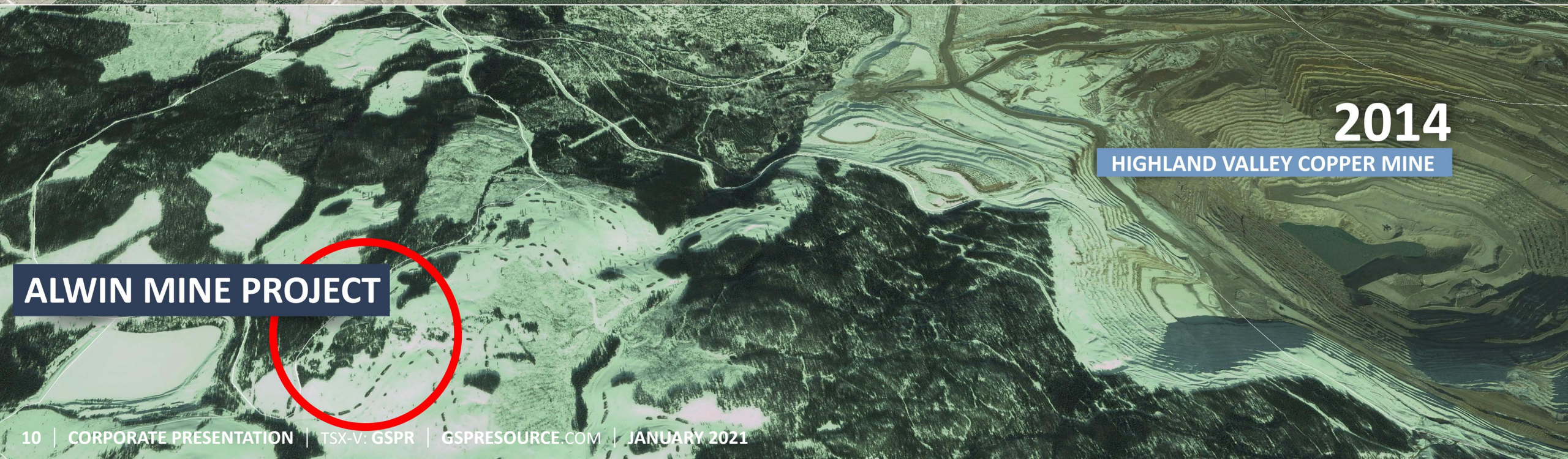
ALWIN MINE PROJECT



2014

HIGHLAND VALLEY COPPER MINE

ALWIN MINE PROJECT






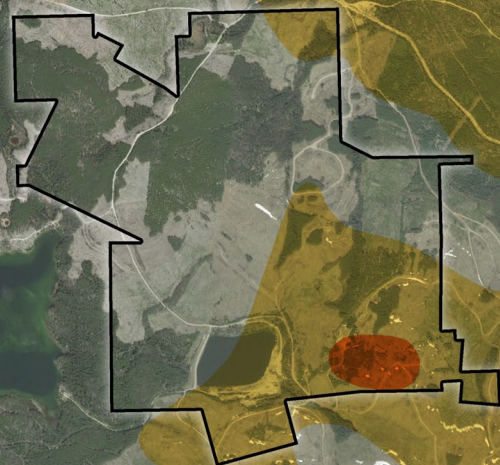
HISTORIC DISTRICT IP SURVEY – HIGHLAND VALLEY



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GEOPHYSICS

-  Strong IP Chargeability Contours
-  Moderate IP Chargeability Contours
-  Weak IP Chargeability Contours



TECK RESOURCES

HIGHLAND VALLEY COPPER

101,000 t Cu produced 2018



OLIVINE MOUNTAIN PROJECT

The 3020 Hectare property is located in the Interior Plateau area of South-Central British Columbia, 25 kilometers northwest of Princeton.

The Olivine Mountain property covers part of the Tulameen Ultramafic Complex, a large slab of magnesium and iron-rich rock that ascended from near the base of the earth's crust to its current position during continental collision and the emplacement of the Cache Creek terrane in southwestern British Columbia.

MAJOR PRODUCING MINE:

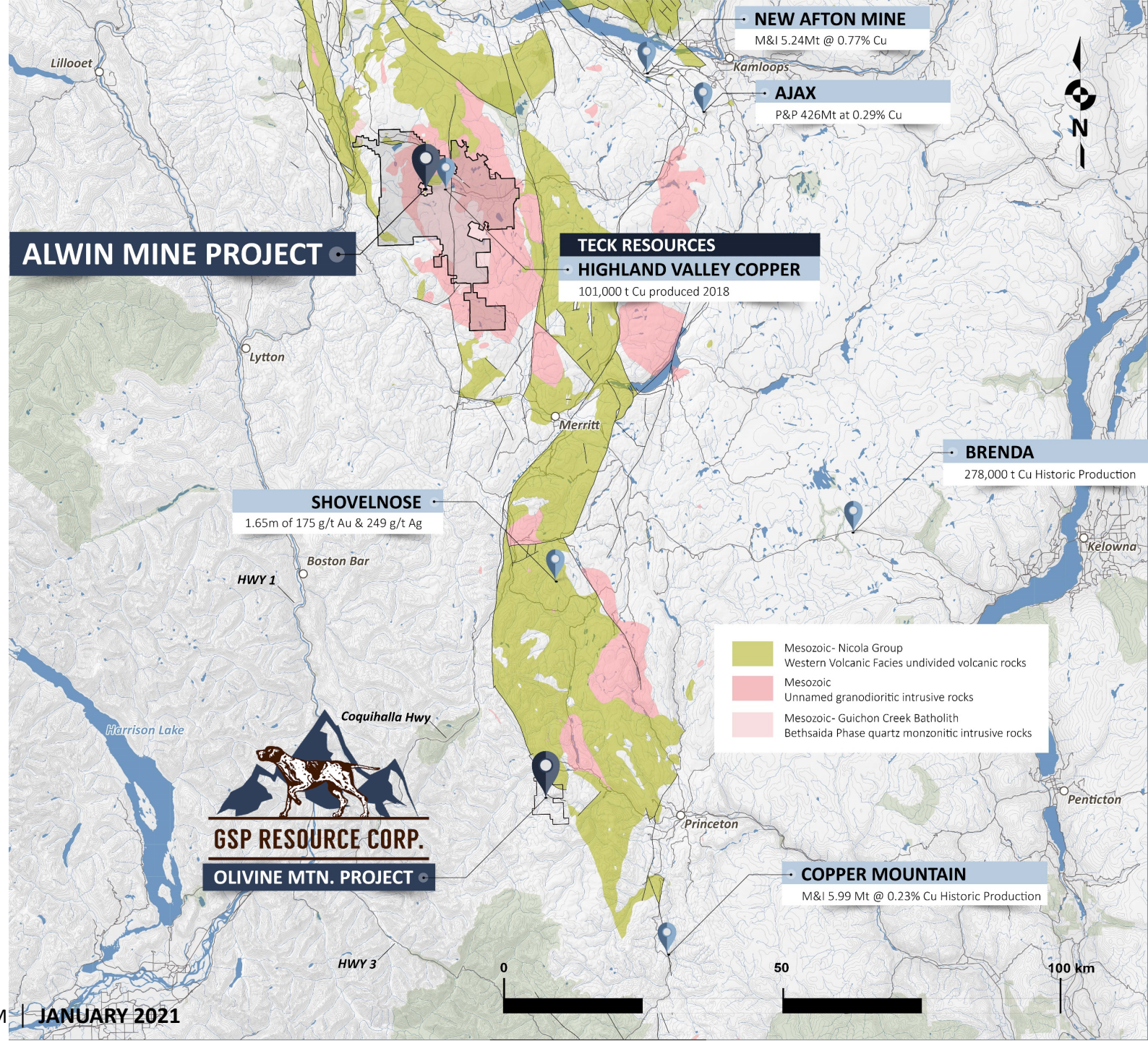
Olivine Mountain Project is ~25km Northwest of Copper Mountain Mine (TSX:CMC)

MAJOR RECENT DISCOVERIES:

Olivine Mountain Project is within ~50km of Westhaven Ventures (TSXV:WHN) Shovelnose Project & Kodiak Copper's (TSXV:KDK) MPD Project

PAST PRODUCER:

Olivine Mountain Project is adjacent to Basin Coal Mine (Care & Maintenance)



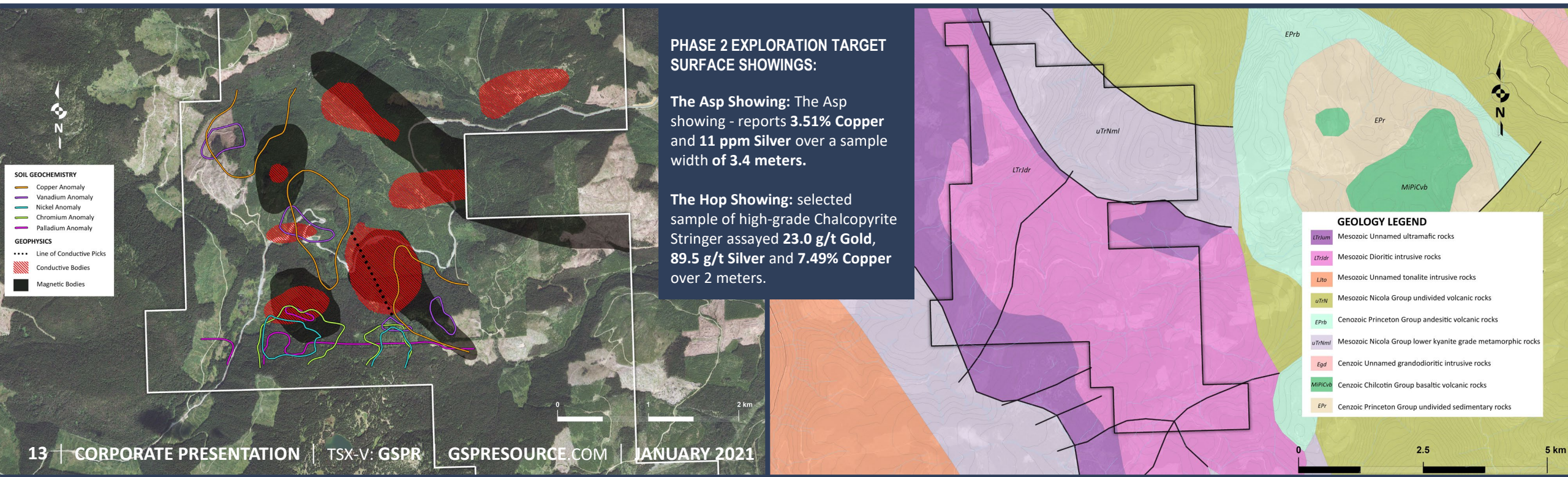
OLIVINE MOUNTAIN

ASP 14 showings Zone: The showings are above a series of old machine trenches that extend for more than 400 m down the hill side from the logging road to Olivine Creek. The largest and most intense soil-copper anomaly in the 2018 GSP grid area extends northeastward toward the trenches.

No modern exploration has been done in the area of the projected intersection of the soil anomaly and the trenches.

Palladium Target Zone: There is an east-west trending structure that crosses the ultramafic-mafic rock boundary near the southeastern corner of the 2018 GSP Resource soil grid. That structure hosts the largest and most intense soil-**palladium** anomaly in the property area. Recommended work in that area includes extension of the soil grid, mapping, trenching, and drilling.

The HOP showings Zone: are a porphyry copper-molybdenum target, located in the southeastern part of the property area. Scant work has been conducted on them in the past. They may constitute the best exploration target on the property and should be investigated.



CAPITAL STRUCTURE

Issued & Outstanding Shares:	18.5 million
Fully Diluted:	24.0 million
Working Capital:	CAD \$1.0 million
Market Capitalization:	CAD \$5.7 million
Enterprise Value:	CAD \$4.7 million

Share Structure Detail		Notes:
Basic Shares	18,522,274	
Options	1,665,000	
Warrants	3,844,999	
Fully Diluted	24,032,273	

*All pre-IPO shares are subject to 36-month escrow release schedule;

- .850 million non-insider pre-IPO shares remain escrowed;
- Management & Insiders Hold ~23% of I/O Shares (4.2 million)
- Free Float: **12.1 million shares** (as at December 21, 2020);



As of December 21, 2020



RECENT MILESTONES & UPCOMING CATALYSTS

MINERAL EXPLORATION PROJECTS:

- GSP has an option to acquire 100% of Alwin Mine Project; and option to earn 100% of the Olivine Mountain project
- Recently negotiated deal to partner on Olivine Mountain Project with Full Metal Minerals (TSXV:FMM)

STRUCTURE & STRATEGY:

- Management is committed to carefully managing capital structure;
- Focus on projects that can add near-term value to shareholders
- Opportunistic acquisitions focussed within British Columbia

MACRO TRENDS

Metals & Mining Capital Markets Cycle in full swing

- Precious metals prices have rallied significantly, and base metals are following
- Precious metals historically outperform as USD weakens after Financial Crisis as fiscal and monetary stimulus effects are priced into market; during early recovery Metals perform well as currencies are debased to spur demand

2020 Review:

- **Alwin:** Definitive Agreement to Acquire - **COMPLETED**
- **Alwin:** Permitting for Summer Drill Program - **COMPLETED**
- **Alwin:** Analysis and 3D modelling of #4 zone and projection of mineralization – **COMPLETED**
- **Alwin:** New geological model to determine 2020 drill targets – **COMPLETED**
- **Alwin:** Phase 1, ~2000 meter core drilling program - **COMPLETED**

Spring 2021

- **Alwin:** Final assays and interpretation of Phase 1 2000m drilling program are pending
- **Alwin:** Incorporate new drilling data into geological model, complete Alwin mine 3D model
- **Alwin:** Planning of follow up Phase 2 drilling program
- **Olivine:** Project review and sampling program: including the Hop and Asp 14 targets

Ongoing:

Continually evaluate new opportunities to add shareholder value through Acquisition & Development of projects (Southwestern BC focus)

MANAGEMENT, DIRECTORS, ADVISORS

Simon C. Dyakowski CFA, MBA *President & CEO, Director*

Mr. Dyakowski is President & CEO, Director & Co-founder of GSP Resource Corp. Mr. Dyakowski brings to GSP over 12 years of corporate development and capital markets experience, with an expertise in strategic planning and execution, financing, and marketing of exploration companies.

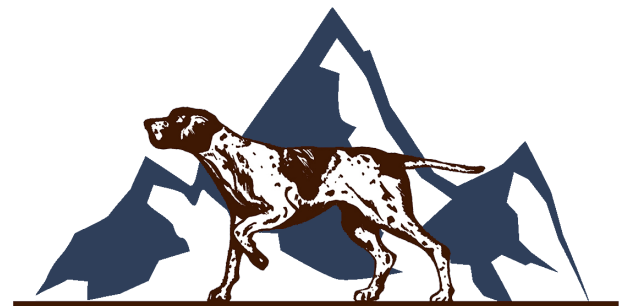
Mr. Dyakowski most recently acted as an adviser to TSX Venture Exchange listed mineral exploration companies on their corporate development strategies. Mr. Dyakowski holds an MBA from the University of British Columbia, is a CFA charter holder and holds an undergraduate finance degree from the University of Western Ontario. He previously worked at the Bank of Tokyo-Mitsubishi UFJ and Royal Bank of Canada dealing with investment-grade and mid-market Canadian corporate clients. Mr. Dyakowski has also worked in the equity research and equity sales departments at Salman Partners and Leede Financial.

Christopher I. Dyakowski BSc, P.Geo. *Chairman, Director*

Mr. Dyakowski has over 35 years of mineral exploration experience. His background includes Board of Director and executive-level positions with numerous publicly traded junior mining companies. In these roles, Mr. Dyakowski has secured venture capital from individual sources and public financings; reviewed and supervised exploration programs; worked with regulators, government departments, legal and financial teams, the media and investors; and, located and secured mining properties in Canada, the United States, Argentina and Bolivia. Mr. Dyakowski is a member of the British Columbia Association of Professional Engineers and Geoscientists (P.Geo) and holds a B.Sc. (Geology) from the University of British Columbia.

Kenneth C. Phillippe CA *CFO*

Mr. Phillippe is a Chartered Professional Accountant and has over 35 years of public company experience. He obtained a Bachelor of Commerce Degree from the University of British Columbia in 1976. He articulated with Thorne Riddell (now KPMG) and obtained his professional accounting designation in 1981. Mr. Phillippe established his own accounting practice in 1981. Mr. Phillippe has served as an officer and director of public reporting issuers in both Canada and the United States



GSP RESOURCE CORP.

MANAGEMENT, DIRECTORS, ADVISORS

Jordan P. Trimble SCc, CFA *Director*

Mr. Trimble is the President and Chief Executive Officer of Skyharbour Resources. Mr. Trimble holds a Bachelor of Science Degree with a Minor in Commerce from UBC and he is a CFA charterholder and serves as a director of the CFA Society Vancouver. He has worked in the resource industry in various roles with numerous TSX Venture listed companies specializing in corporate finance and strategy, shareholder communications, marketing, deal structuring and capital raising. Previous to Skyharbour, he managed the Corporate Development for Bayfield Ventures, a gold company with projects in Ontario which was acquired by New Gold (TSX: NGD). Mr. Trimble has an extensive network of institutional and retail investors as well as resource industry professionals bringing valuable relationships to the Company.

Justin G. Kates J.D *Director*

Mr. Kates is a lawyer and partner of DuMoulin Black LLP (where he has worked for the past 6 years), practicing primarily in the areas of securities, corporate finance, mergers and acquisitions, and corporate and commercial law. Mr. Kates works with clients in a wide range of industries including oil and gas, technology, life sciences, food & beverage, and natural resources. He received his J.D. from the University of Western Ontario and his Bachelor of Business Administration from Western Michigan University.



J. Greg Dawson MSc, P.Geo *Senior Technical Advisor*

Mr. Dawson has over 30 years of experience in the mineral exploration industry and is currently working as an independent consultant and sits on the board of Sitka Gold Corp. He holds a BSc in geology from the University of British Columbia and an MSc from Queens University and is a registered Professional Geoscientist with EGBC. His work experience includes acting as Vice President Exploration for Colorado Resources, President and Vice President, Exploration of Copper Ridge Explorations and serving as District Manager and General Manager with Teck Exploration Ltd. in Central Asia and South America. He also spent several years earlier in his career working for the Hunter Dickinson Group and its associated companies.

Social & Environmental Responsibility

Creating jobs for British Columbia based crews,
Adding Value in BC's Interior



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President & CEO, Director

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