

885488

Jobs → Morrison

PACIFIC BOOKER MINERALS INC.

10th Floor, Princess Building • 609 West Hastings Street • Vancouver, BC V6B 4W4
Telephone: (604) 681-8556 • Facsimile: (604) 687-5995 • Toll Free: 1-800-747-9911 • Symbol: bkm-cdnx •
Email: info@pacificbooker.bc.ca

June 6/00

Directors and Officers

J. Paul Stevenson, CEO

J. Paul has over 35 years of exploration experience, primarily on copper porphyry prospects. He is also the President of the Vancouver Métis Association, Vice-Chair of Vancouver City Councils' Special Advisory Committee on Cultural Communities, a member of the BC Multiculturalism Advisory Council and is actively working with First Nations to promote mining exploration in British Columbia.

Chris Sampson, P.Eng., President

As western manager of Brinex, Chris was involved in the evaluation of the Jason lead, zinc, silver deposit in the Yukon Territories. As manager of Goldbelt in 1981 he examined and recommended the gold deposit at Wenatchee, Washington, which commenced production in 1985 as the Cannon, Mine. He was also responsible for putting the Goldbelt Mine into production.

Shelley Hallock, Secretary

Shelley is a businesswoman with roots in Northern BC. She published the Caledonia Courier in Fort St. James and has worked in production for Southam Press and Mitchell Press.

Perry Munton, C.A., CFO

Perry is a chartered accountant and partner at Smythe Ratcliffe with many years experience in the mining industry. Perry oversees our Audit Committee.

John Plourde, Director

John directs the company's investor relations and financings. John has 30 years experience in this field and is well known in Canada and internationally.

Bill Deeks, B.A.Sc., P.Eng., Director

Bill is a senior mining executive well versed in those aspects of the mining industry outside exploration and mine development. Bill is a former senior vice-president of Noranda Inc. and Past Chairman of the Business Industry Advisory Committee to the Organization for Economic Cooperation and Development, Paris. Currently he is Chairman of Charles Tennant & Company and active in his work at the Mining Association of Canada to promote and develop Canada's mining industry.

Barbara Hilton, Director

Barbara and her husband Al are known as the team responsible for the discovery of the Samatosum Mine. Their continued input into the exploration and development of the Morrison/Hearne Hill project is appreciated.

Consultant

Ed Kimura, B.A.Sc., FGAC

Ed is a graduate of the University of British Columbia and has a strong background in all aspects of mine development, from the early grassroots exploration stages to pit design and mine planning. Ed spent the first twenty years of his career as mine geologist, mainly at the Endako Molybdenum porphyry mine, with Placer Dome Inc. Ed joined Pacific Booker Minerals Inc. in August 1997, after retiring as Placer Dome's manager of Canadian exploration. In addition to geological consulting Ed has been a key player on the TSE's Mining Standards task force.

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NEWS RELEASE – MAY 23, 2000
Canadian Venture Exchange Symbol – BKM
CUSIP #69403 R 10 8

Pacific Booker Minerals Inc. is pleased to announce assays on the extension of drill hole Mo-99-4 on its Morrison/Hearne Hill copper gold porphyry 65 km NE of Smithers, BC. The hole was deepened from 307 m (1007 feet) to 466.56 m (1493 feet). The grade remained consistent throughout the hole.

The hole now averages .7% Copper and .40 grams/tonne gold over 466.56 metres (1493 feet) including the following intersections:

85.06 metres (279 feet) to 170.43 metres (560 feet) an 85.37 metre (273.18 feet) interval of .97% Copper .53 grams/tonne gold.

200.46 metres (658 feet) to 228.35 metres (749 feet) a 27.89 metre (89.24 feet) interval of .98% Copper and .49 grams/tonne gold.

Mineralization is open to depth. The higher-grade sections have chalcopyrite and bornite in the Biotite Feldspar Porphyry host, gold values increase in direct proportion to copper values. Core was assayed in 10 foot sections and assays will be available on our website for viewing. Drilling is continuing and more assays will be released when available.

The non-brokered private placement of 60,000 units announced on March 1, 2000 and amended on March 22, 2000 has been completed. The private placement units consist of one share at a purchase price of \$1.24 per share, and one warrant to purchase an additional share at a price of \$1.55 exercisable for a period of two years. The hold period for the securities is in effect until September 5, 2000. The proceeds of the private placement will be used for working capital purposes. No finders fee or commission is payable for this private placement.

J. Paul Stevenson, CEO
Pacific Booker Minerals Inc.

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News Release - May 16, 2000

Canadian Venture Exchange Symbol - BKM

CUSIP #69403 R 10 8

The Company announces that it has agreed to do a non-brokered private placement of 200,000 units consisting of one share at a purchase price of \$2.55 per share, and one warrant to purchase an additional share at a price of \$3.00 exercisable for a period of one year. The proceeds of the private placement will be used for payment of outstanding accounts, on-going exploration of the property and for working capital purposes. No finders fee is payable. This private placement is subject to approval by the CDNEX.



John Plourde, Director
Pacific Booker Minerals Inc.

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NEWS RELEASE – MAY 2, 2000
Canadian Venture Exchange Symbol – BKM
CUSIP #69403 R 10 8

Pacific Booker Minerals Inc. is pleased to report that the 2000 drilling program is well under way on the Morrison Project, 65 km NE of Smithers, B.C. Diamond drill hole MO-99-4 has been extended to a vertical depth of 1490 feet which was the limit of the diamond drill's capability. The hole bottomed in mineralization. The hole is mineralized with disseminated chalcopyrite and bornite throughout. The top 1000 feet averaged .75% copper and .4 grams of gold per tonne as announced in news release dated December 7, 1999.

Diamond drill hole MO-2000-5, located 140 meters SW of MO-99-4, is currently at +500 feet. Pacific Booker Minerals is planning 8 new drill holes in the Morrison Deposit. Assays will be released when available.

Please visit our website at www.pacificbooker.bc.ca

J. Paul Stevenson, CEO
Pacific Booker Minerals Inc.

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NEWS RELEASE – APRIL 5, 2000
Canadian Venture Exchange Symbol – BKM
CUSIP #69403 R 10 8

Pacific Booker Minerals is pleased to announce that work has resumed on the Morrison – Hearne Hill project, 65 kilometers NE of Smithers, BC. The camp and access roads are open and permit applications for drilling have been submitted.

Pacific Booker will begin the drill program by continuing drill hole 99-MO-4 to greater depth. Deep drilling of 99-MO-4 will determine the potential for high copper grade mineralization at depths beyond 1007 feet within the Morrison porphyry system. Drill hole 99-MO-4 averaged 0.75% Cu and 0.40 g/t Au over 1007 feet, with the bottom 62 feet averaging 0.77% Cu and 0.52g/t Au.

The company will continue drilling throughout the spring and summer of 2000 in order to complete the first phase of exploration drilling on the Morrison. The 2000 drill program was planned by independent geological consultants.

Pacific Booker has received additional assay results from drill hole 99-MO-4 and from trenching on the North Zone of the property. Initial assaying of 99-MO-4 included only copper and gold. Booker completed 32 element ICP analysis on the core to see if other elements of interest were present. Results revealed that both silver and molybdenum are present. Silver grades averaged 2.1 g/t over 1007 feet with 10-foot intersections up to 9.2 g/t. For comparison the Bell mine produced 27813 kg of silver at an average grade of 0.36 g/t. (Average grades of copper and gold at Bell were 0.39% and 0.16 g/t respectively.) The ICP analysis also confirmed negligible levels of any elements that detract from net smelter returns. Assays revealed that up to 26 g/t molybdenum are present over 10 foot intersections within hole 99-MO-4. All drill holes on the Morrison will be assayed for copper, gold, molybdenum and silver.

Results received from trenching over the North Zone in late fall of 1999 revealed that economic grades of copper and gold mineralization are present on surface. The results were used to help delineate areas of potential higher-grade mineralization, where future drilling is planned.

Please visit our new website: www.pacificbooker.com.

J. Paul Stevenson, CEO
Pacific Booker Minerals Inc.

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**BOOKER GOLD
EXPLORATIONS
LIMITED**

**TRADING SYMBOL:
BGE,VSE**

NEWS RELEASE—December 7, 1999

Canadian Venture Exchange Symbol-BGE

U.S. 12g 3-2(b)-82-1984 Cusip #09856C 10 9

BOOKER DRILLS HIGH-GRADE on MORRISON

Booker Gold Explorations Limited is pleased to announce assays from its most recent drill hole. The results surpassed expectations of the company and show potential for a larger and richer resource than previously expected.

A resource of 123 million tonnes of 0.38% copper and 0.2g/t gold was originally calculated for the Morrison Deposit based on small diameter drill core and relatively shallow drilling by Noranda (depths less than 600 feet) in the early 1960's and 1970's. Recent drilling by Booker of deeper holes with wider diameter core indicates a larger resource with significantly higher grades. The Morrison Deposit is under option from Noranda Inc.

Initial drilling by Booker in 1998 indicated potential for high-grade copper-gold mineralization continuing to depth. This latest hole represents the first deep hole ever drilled on the Morrison deposit. Consistent grades of economic mineralization, with grades over 1.0% Cu at depth, represent the strong indication for a larger and higher grade resource on the Morrison.

The hole averaged 0.75% copper and 0.40 grams/tonne gold over 307 metres (1007 ft.) including the following intersections:

85.06 metres (279 feet) to 170.43 metres (560 feet) 85.37 m interval .97% Copper .53 grams/tonne Gold

includes 18.34 metres (60.15 feet) 1.22% Copper .66 grams/tonne Gold

200.46 metres (658 feet) to 228.35 metres (749 feet) 27.89 m interval .986% Copper .49 grams/tonne Gold

The bottom 18.74 metres (61.5 feet) averaged .765% Copper and .515 grams/tonne Gold

Economic mineralization is open to depth. The higher-grade sections have chalcopyrite and bornite in the Biotite Feldspar Porphyry host rock.

The company is currently completing a private placement to continue drilling. Data compilation and drill hole locations are being prepared to contribute to a mine prefeasibility study.

WEB SITE:

<http://www.bookergold.com>

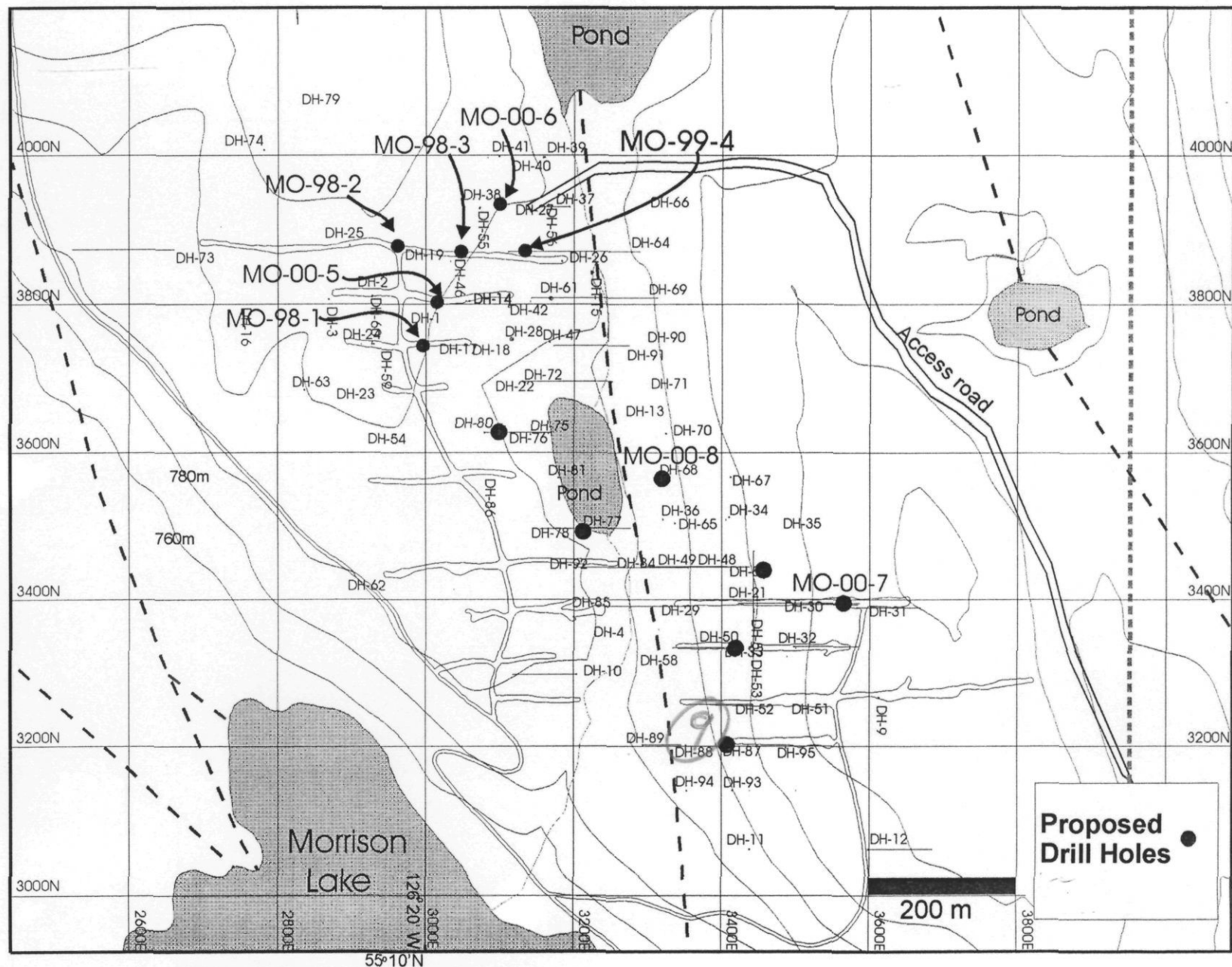
VANCOUVER:

10th Floor, Princess Building
609 W. Hastings Street
Vancouver, BC V6B 4W4
tel: (604) 681-8556
fax: (604) 687-5995
toll free: 1-800-747-9911
email: info@bookergold.com

J. Paul Stevenson, CEO

Booker Gold Explorations Limited

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Proposed Drill Hole Locations for Morrison JUNE 2000



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: BOOKER GOLD EXPLORATION LIMITED
10th FLOOR, PRINCESS BUILDING
609 W. HASTINGS ST.
VANCOUVER, BC
V6B 4W4

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Page Number : 1-A
Total Pages : 3
Certificate Date: 06-DEC-99
Invoice No. : I9934418
P.O. Number :
Account : MGA

Project :
Comments: ATTN: GORDON WEARY

CERTIFICATE OF ANALYSIS

A9934418

SAMPLE	PREP CODE	Au FA g/t	Cu %								
154801	208 294	0.24	0.53								
154802	208 294	0.27	0.52								
154803	208 294	0.34	0.73								
154804	208 294	0.34	0.65								
154805	208 294	0.27	0.57								
154806	208 294	0.24	0.50								
154807	208 294	0.27	0.54								
154808	208 294	0.31	0.61								
154809	208 294	0.38	0.64								
154810	208 294	0.31	0.62								
154811	208 294	0.27	0.56								
154812	208 294	0.41	0.82								
154813	208 294	0.31	0.52								
154814	208 294	0.21	0.41								
154815	208 294	0.17	0.47								
154816	208 294	0.17	0.39								
154817	208 294	0.31	0.60								
154818	208 294	0.21	0.48								
154819	208 294	0.17	0.51								
154820	208 294	0.24	0.55								
154821	208 294	0.27	0.41								
154822	208 294	0.17	0.39								
154823	208 294	0.31	0.65								
154824	208 294	0.41	0.42								
154825	208 294	0.31	0.65								
154826	208 294	0.68	1.01								
154827	208 294	0.65	1.12								
154828	208 294	0.51	0.62								
154829	208 294	0.24	0.39								
154830	208 294	0.41	0.71								
154831	208 294	0.48	0.82								
154832	208 294	0.48	0.82								
154833	208 294	0.65	0.95								
154834	208 294	0.92	1.32								
154835	208 294	0.79	1.55								
154836	208 294	0.72	1.31								
154837	208 294	0.65	1.20								
154838	208 294	0.41	0.84								
154839	208 294	0.51	1.10								
154840	208 294	0.45	0.97								



Chemex Labs Ltd.

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To: BOOKER GOLD EXPLORATION LIMITED
10th FLOOR, PRINCESS BUILDING
609 W. HASTINGS ST.
VANCOUVER, BC
V6B 4W4

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Page Number : 2-A
Total Pages : 3
Certificate Date: 06-DEC-99
Invoice No. : 19934418
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Account : MGA

Project :
Comments: ATTN: GORDON WEARY

CERTIFICATE OF ANALYSIS

A9934418

SAMPLE	PREP CODE	Au FA g/t	Cu %								
154841	208 294	0.27	0.65								
154842	208 294	0.44	0.92								
154843	208 294	0.65	0.98								
154844	208 294	0.65	1.04								
154845	208 294	0.58	1.10								
154846	208 294	0.58	1.27								
154847	208 294	0.48	0.97								
154848	208 294	0.41	0.86								
154849	208 294	0.51	0.97								
154850	208 294	0.55	1.16								
154851	208 294	0.34	0.84								
154852	208 294	0.55	0.97								
154853	208 294	0.38	0.74								
154854	208 294	0.31	0.69								
154855	208 294	0.34	0.70								
154856	208 294	0.31	0.65								
154857	208 294	0.24	0.61								
154858	208 294	0.24	0.53								
154859	208 294	0.24	0.45								
154860	208 294	0.31	0.56								
154861	208 294	0.27	0.50								
154862	208 294	0.21	0.49								
154863	208 294	0.31	0.55								
154864	208 294	0.51	0.87								
154865	208 294	0.48	0.95								
154866	208 294	0.65	1.05								
154867	208 294	0.55	1.13								
154868	208 294	0.38	0.98								
154869	208 294	0.31	0.68								
154870	208 294	0.41	0.87								
154871	208 294	0.58	1.15								
154872	208 294	0.65	1.36								
154873	208 294	0.38	0.82								
154874	208 294	0.31	0.61								
154875	208 294	0.34	0.73								
154876	208 294	0.38	0.72								
154877	208 294	0.38	0.66								
154878	208 294	0.31	0.57								
154879	208 294	0.34	0.73								
154880	208 294	0.27	0.49								



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British Columbia, Canada V7J 2C1
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609 W. HASTINGS ST.
VANCOUVER, BC
V6B 4W4

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Page Number : 3-A
Total Pages : 3
Certificate Date: 06-DEC-99
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P.O. Number :
Account : MGA

Project :
Comments: ATTN: GORDON WEARY

CERTIFICATE OF ANALYSIS

A9934418

SAMPLE	PREP CODE		Au FA g/t	Cu %								
154881	208	294	0.41	0.70								
154882	208	294	0.41	0.72								
154883	208	294	0.38	0.65								
154884	208	294	0.31	0.47								
154885	208	294	0.38	0.60								
154886	208	294	0.48	0.61								
154887	208	294	0.38	0.63								
154888	208	294	0.55	0.88								
154889	208	294	0.48	0.75								
154890	208	294	0.24	0.41								
154891	208	294	0.41	0.75								
154892	208	294	0.48	0.89								
154893	208	294	0.41	0.67								
154894	208	294	0.55	0.77								
154895	208	294	0.62	0.79								
154896	208	294	0.62	0.97								
154897	208	294	0.51	0.79								
154898	208	294	0.41	0.73								
154899	208	294	0.38	0.54								

12/06/99 3:30PM CHEMEX LABS VAN-THAI

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ALS Chemex

Aurora Laboratory Services Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PACIFIC BOOKER
10th FLOOR, PRINCESS BUILDING
609 W. HASTINGS ST.
VANCOUVER, BC
V6B 4W4

##

Project:
Comments: ATTN: PAUL STEVENSON

Page Number :1-A
Total Pages :2
Certificate Date: 19-MAY-2000
Invoice No. :I0018514
P.O. Number :
Account :MGA

CERTIFICATE OF ANALYSIS

A0018514

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
154301	205 276	360	1.6	0.70	< 2	< 10	40	< 0.5	< 2	1.06	< 0.5	9	126	6190	2.32	< 10	< 1	0.13	10	0.90
154302	205 276	295	1.2	1.01	2	< 10	60	< 0.5	2	1.70	< 0.5	8	130	4940	2.17	< 10	< 1	0.16	10	1.09
154303	205 276	400	1.2	1.07	< 2	< 10	120	< 0.5	6	1.67	< 0.5	8	115	5740	2.60	< 10	< 1	0.31	10	1.16
154304	205 276	500	1.4	0.77	< 2	< 10	130	< 0.5	< 2	1.40	< 0.5	10	133	6180	2.51	< 10	< 1	0.28	10	0.85
154305	205 276	405	1.8	0.94	< 2	< 10	160	< 0.5	< 2	1.42	< 0.5	9	112	6750	2.94	< 10	< 1	0.44	10	1.20
154306	205 276	485	1.4	0.74	< 2	< 10	70	< 0.5	14	1.49	< 0.5	8	99	7600	2.71	< 10	< 1	0.33	10	0.88
154307	205 276	505	1.8	0.55	< 2	< 10	210	< 0.5	14	2.49	< 0.5	14	144	9380	3.37	< 10	< 1	0.33	10	1.01
154308	205 276	400	1.6	0.99	170	< 10	250	< 0.5	24	2.63	< 0.5	13	106	8990	3.79	< 10	1	0.27	10	1.31
154309	205 276	200	2.0	1.16	26	< 10	310	< 0.5	12	2.35	0.5	11	123	4350	3.74	< 10	< 1	0.43	10	1.45
154310	205 276	385	1.6	0.61	< 2	< 10	280	< 0.5	22	1.75	< 0.5	9	114	8130	2.54	< 10	< 1	0.22	10	0.80
154311	205 276	400	1.4	1.17	6	< 10	310	< 0.5	18	2.34	< 0.5	12	95	8420	2.80	< 10	< 1	0.12	20	0.88
154312	205 276	365	2.0	1.16	82	< 10	90	< 0.5	6	5.51	0.5	11	77	6730	3.34	< 10	< 1	0.03	10	1.84
154313	205 276	350	1.6	0.92	36	< 10	210	< 0.5	18	4.15	< 0.5	10	99	7390	3.60	< 10	< 1	0.11	10	1.23
154314	205 276	345	1.6	0.73	12	< 10	260	< 0.5	2	1.71	< 0.5	10	104	5990	2.66	< 10	< 1	0.21	10	0.79
154315	205 276	465	2.0	1.12	< 2	< 10	220	< 0.5	8	1.55	< 0.5	12	139	7080	3.38	< 10	< 1	0.59	10	1.19
154316	205 276	460	2.0	1.15	2	< 10	130	< 0.5	34	1.55	< 0.5	11	115	10000	3.42	< 10	< 1	0.49	10	1.24
154317	205 276	460	2.6	1.00	20	< 10	180	< 0.5	16	2.14	< 0.5	12	115	7540	3.36	< 10	< 1	0.48	10	1.05
154318	205 276	515	4.2	0.92	2	< 10	220	< 0.5	< 2	1.59	< 0.5	13	125	7350	2.95	< 10	< 1	0.41	10	1.03
154319	205 276	340	2.0	0.79	< 2	< 10	130	< 0.5	16	1.60	< 0.5	9	124	7450	2.67	< 10	< 1	0.25	10	0.92
154320	205 276	270	2.0	0.86	< 2	< 10	240	< 0.5	14	2.35	< 0.5	10	101	6360	2.88	< 10	< 1	0.19	10	0.95
154321	205 276	300	3.0	1.22	< 2	< 10	270	< 0.5	20	2.55	0.5	11	134	7350	3.58	< 10	< 1	0.28	10	1.18
154322	205 276	510	2.6	0.68	2	< 10	150	< 0.5	< 2	1.41	< 0.5	11	93	6530	2.63	< 10	< 1	0.13	10	0.58
154323	205 276	625	5.0	1.30	< 2	< 10	180	< 0.5	< 2	1.56	< 0.5	11	114	8490	2.78	< 10	< 1	0.22	10	1.27
154324	205 276	640	2.2	0.86	< 2	< 10	140	< 0.5	< 2	1.53	< 0.5	9	87	8910	2.30	< 10	< 1	0.18	10	0.81
154325	205 276	455	1.6	0.71	< 2	< 10	230	< 0.5	< 2	0.98	< 0.5	10	91	6320	2.14	< 10	< 1	0.30	10	0.72
154326	205 276	600	2.8	1.02	704	< 10	150	< 0.5	< 2	1.50	< 0.5	10	91	6980	3.34	< 10	< 1	0.35	10	0.88
154327	205 276	560	3.0	0.73	< 2	< 10	90	< 0.5	< 2	1.10	< 0.5	10	80	9990	2.68	< 10	< 1	0.15	10	0.76
154328	205 276	490	3.0	0.74	< 2	< 10	100	< 0.5	< 2	0.98	< 0.5	10	98	8920	2.46	< 10	< 1	0.25	10	0.76
154329	205 276	360	2.6	1.15	< 2	< 10	130	< 0.5	< 2	1.52	< 0.5	8	94	6140	2.61	< 10	< 1	0.24	10	1.15
154330	205 276	275	1.2	0.94	< 2	< 10	190	< 0.5	6	1.49	< 0.5	8	102	5450	2.59	< 10	< 1	0.26	10	0.99
154331	205 276	345	1.6	1.05	< 2	< 10	290	< 0.5	< 2	1.08	< 0.5	10	101	6770	2.96	< 10	< 1	0.47	10	1.15
154332	205 276	365	1.2	1.04	2	< 10	190	< 0.5	4	1.53	< 0.5	9	100	6550	2.89	< 10	< 1	0.44	10	1.15
154333	205 276	405	1.0	1.20	< 2	< 10	210	< 0.5	< 2	1.17	< 0.5	11	106	6040	2.78	< 10	< 1	0.61	10	1.27
154334	205 276	365	1.4	0.97	< 2	< 10	180	< 0.5	< 2	1.33	< 0.5	10	101	6380	2.82	< 10	< 1	0.46	10	1.11
154335	205 276	355	0.8	1.07	2	< 10	170	< 0.5	< 2	1.56	< 0.5	11	75	5390	2.62	< 10	< 1	0.27	10	0.89
154336	205 276	295	2.6	0.62	38	< 10	240	< 0.5	< 2	3.54	0.5	10	61	3560	3.04	< 10	1	0.10	10	1.31
154337	205 276	550	2.0	1.01	< 2	< 10	240	< 0.5	< 2	1.11	< 0.5	13	114	6850	2.66	< 10	< 1	0.61	10	1.22
154338	205 276	475	1.6	0.90	2	< 10	230	< 0.5	< 2	1.07	< 0.5	12	99	7070	2.85	< 10	< 1	0.60	10	0.99
154339	205 276	195	1.0	0.78	8	< 10	130	< 0.5	< 2	1.98	< 0.5	13	80	4170	2.93	< 10	< 1	0.25	10	0.99
154340	205 276	175	1.2	1.13	14	< 10	80	< 0.5	< 2	2.20	< 0.5	12	70	3850	2.90	< 10	< 1	0.16	10	0.83

CERTIFICATION:

Exploration on the Hearne Hill - Morrison Porphyry Deposits

**BY
PACIFIC BOOKER MINERALS INC.**

10th Floor, Princess Building, 609 West Hastings St., Vancouver, BC, V6B 4W4

Properties Owned: Hearne Hill, B.C. (100%)

Under Option: Morrison, B.C. (50%)

Type: Copper-Gold Porphyry with associated High-Grade Breccias

PACIFIC BOOKER MINERALS INC.

Name Change and Stock Consolidation

Booker Gold Explorations Ltd. with stock symbol BGE is
now

Pacific Booker Minerals Inc.

New Trading Symbol

BKM : CDNX

- 5 BGE Shares = 1 BKM Share
- Now < 3.5 million shares fully diluted

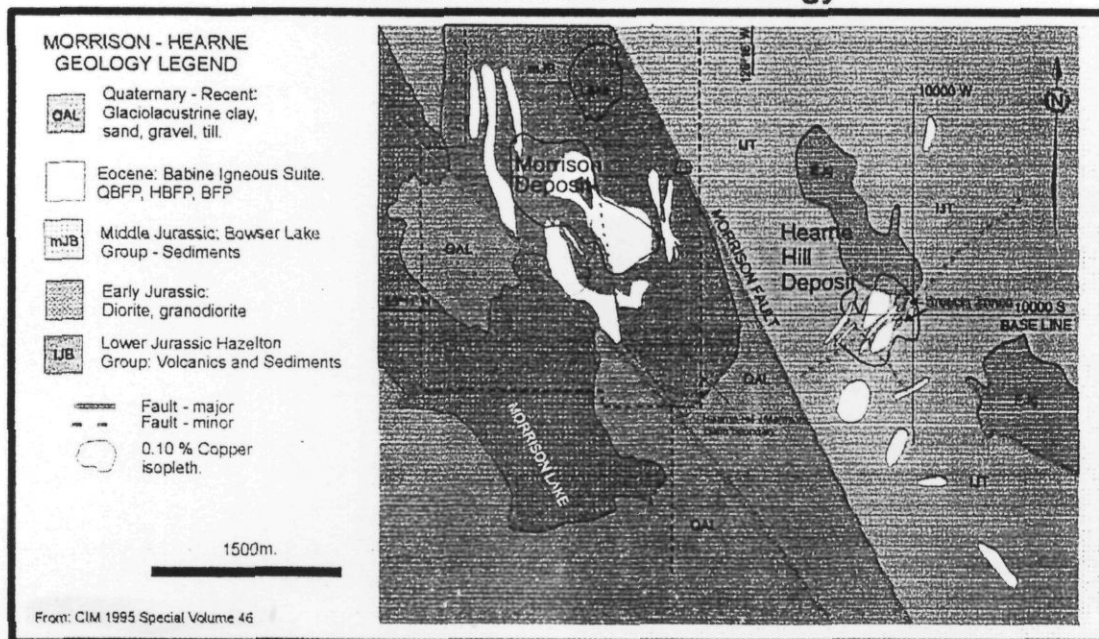
PACIFIC BOOKER MINERALS INC.

Location Map

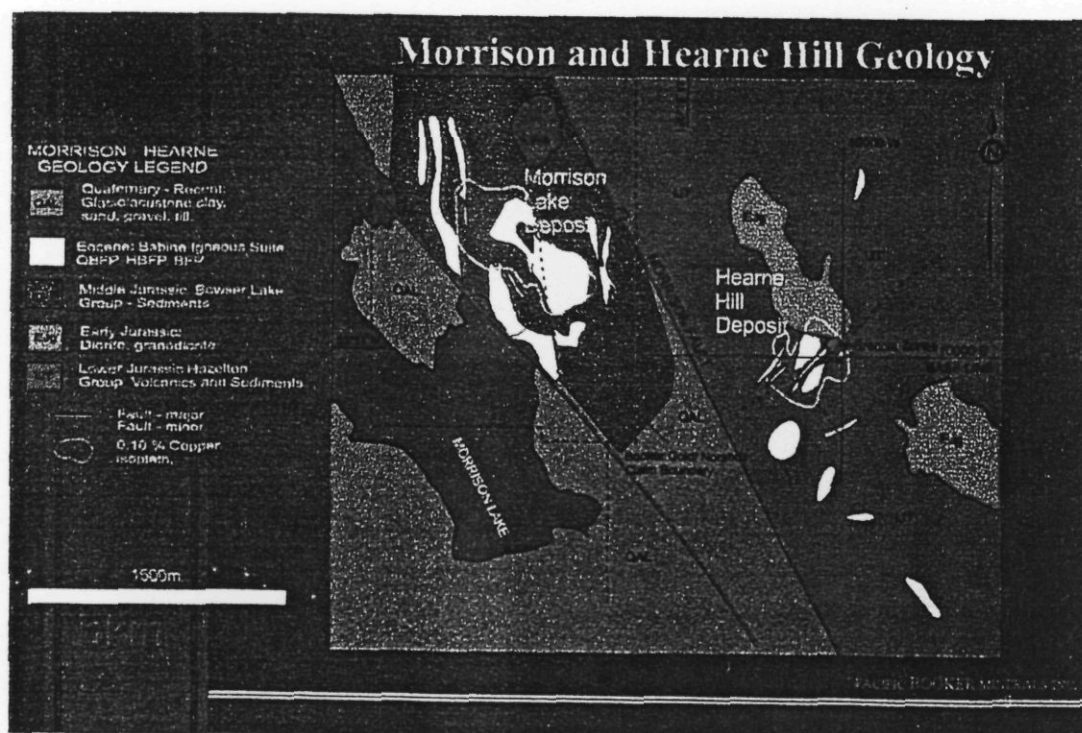
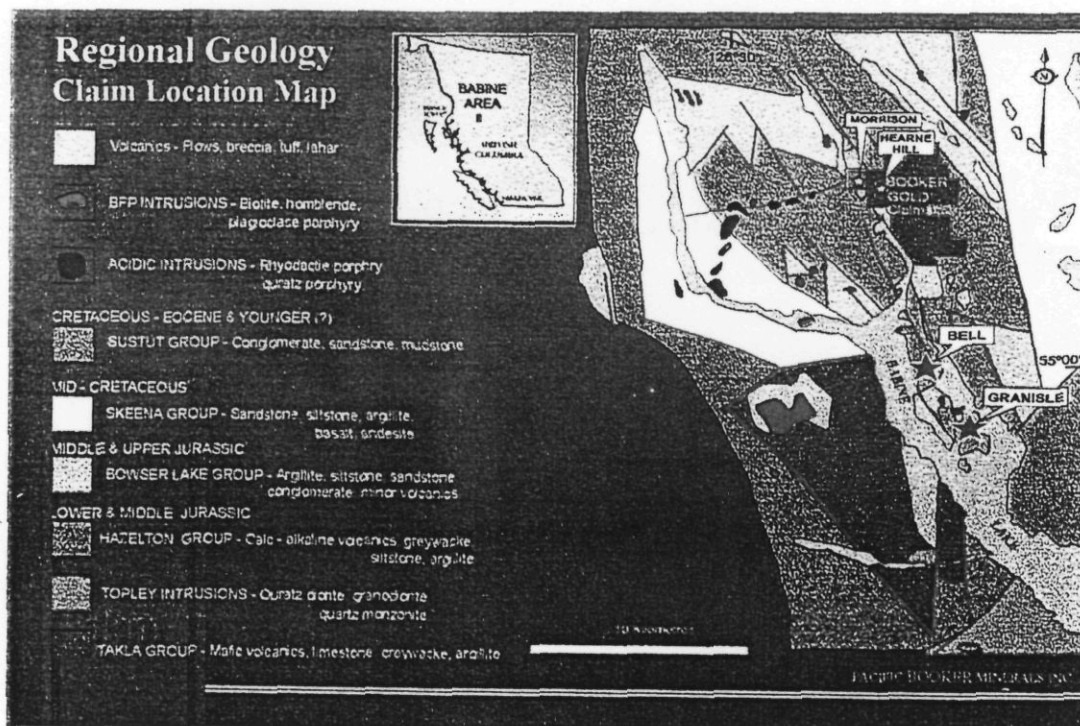


The Hearne Hill - Morrison project is located 65 km northeast of Smithers in central British Columbia. It is situated within the Babine Lake Porphyry Copper Belt, north of two former open-pit producers: the Bell and Granisle mines. The Bell mine produced 303,277 tonnes copper, 12,749 kg gold and 27,813 kg silver from 77.2 million tonnes of ore averaging 0.47% Cu. The Granisle mine produced 214,300 tonnes copper, 6,833 kg gold and 69,753 kg silver from 52.7 million tonnes of ore.

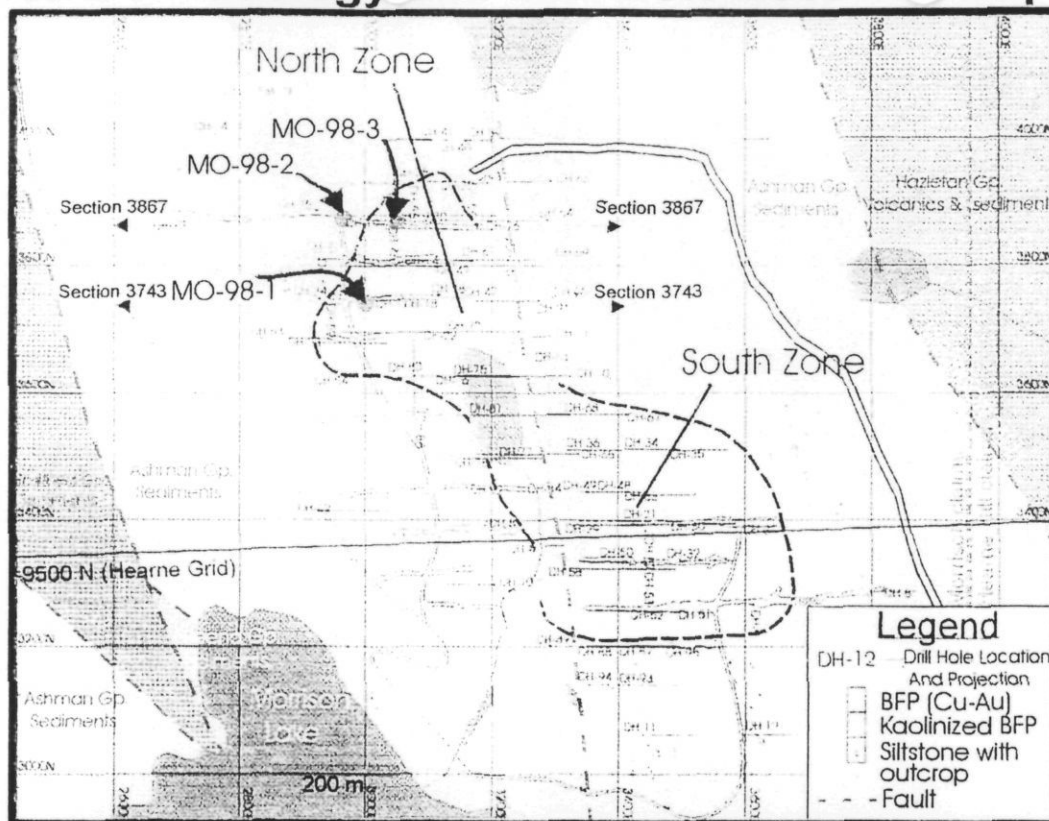
Morrison and Hearne Hill Geology



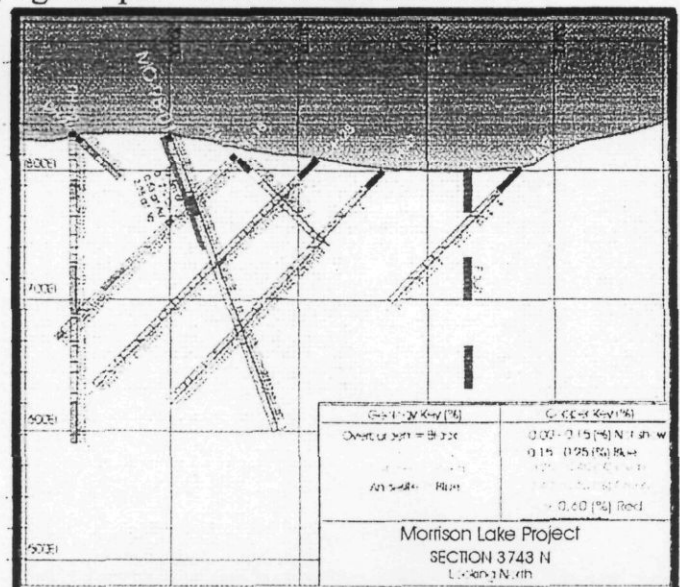
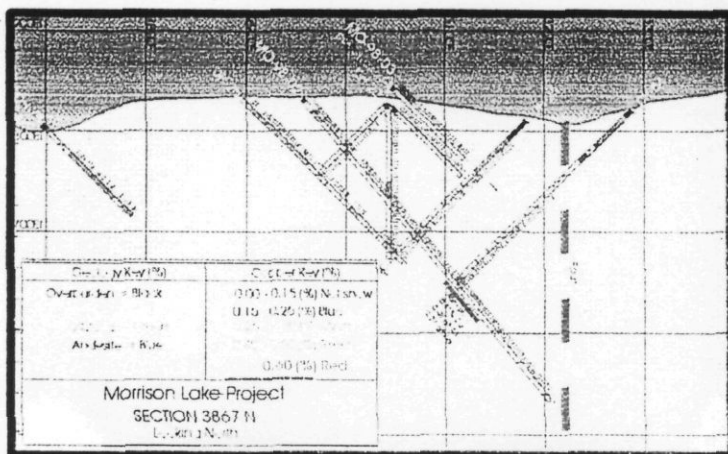
The Hearne Hill and Morrison deposits are separated by the Morrison fault. The Morrison deposit is hosted in Middle to Upper Jurassic sediments of the Ashman Formation. Morrison is a strongly zoned classic porphyry copper-gold deposit similar in style to Granisle and Bell. The Morrison deposit is separated into north and south zones by a 330m dextral transcurrent shear. The Hearne Hill porphyry is hosted in Lower to Middle Jurassic Hazelton Group rocks. High-grade mineralization on Hearne Hill occurs in and around hydrothermal volcanic breccias that are associated with mineralized biotite-feldspar-porphyry (BFP) intrusives.



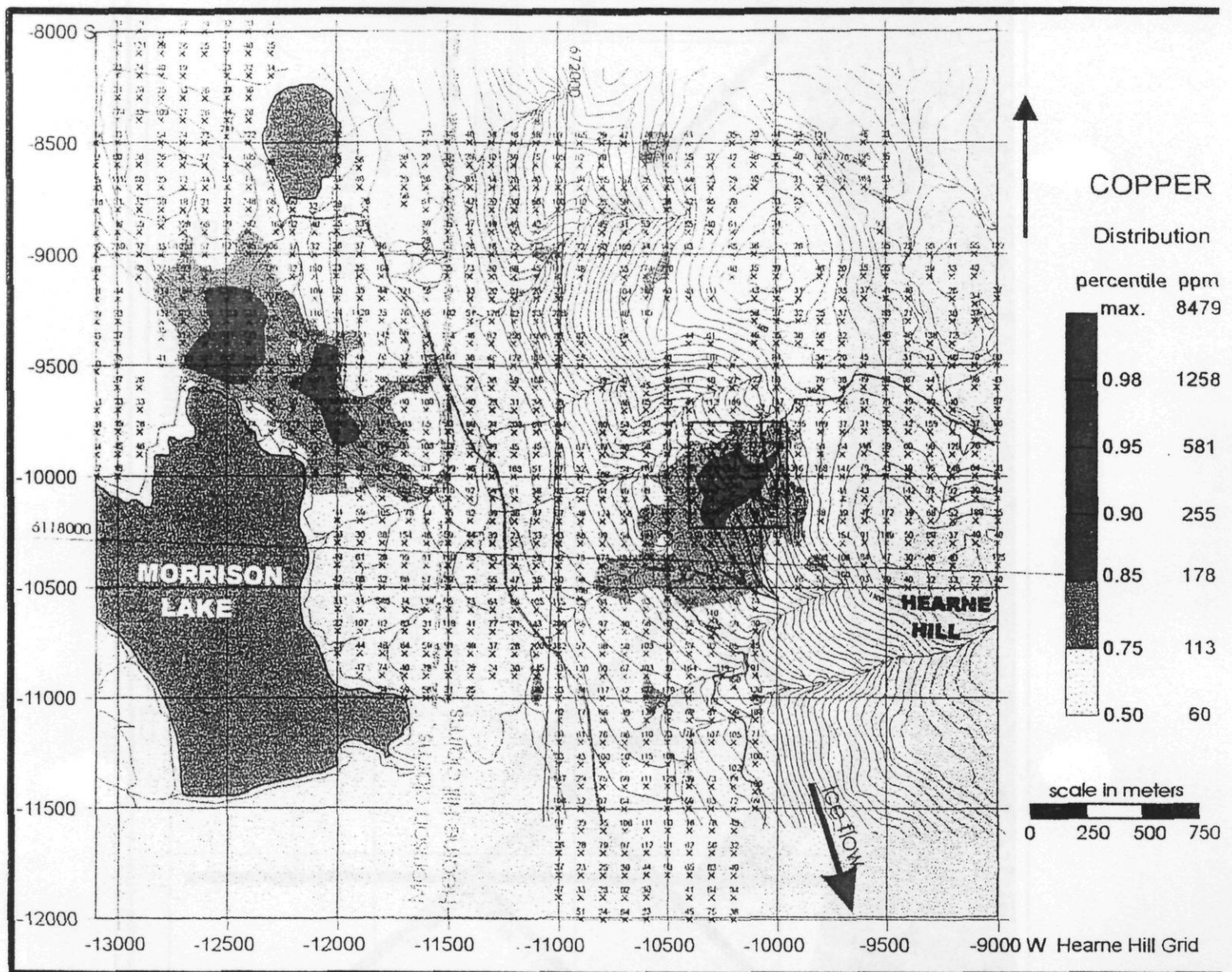
Morrison Geology and Drill Hole Location Map



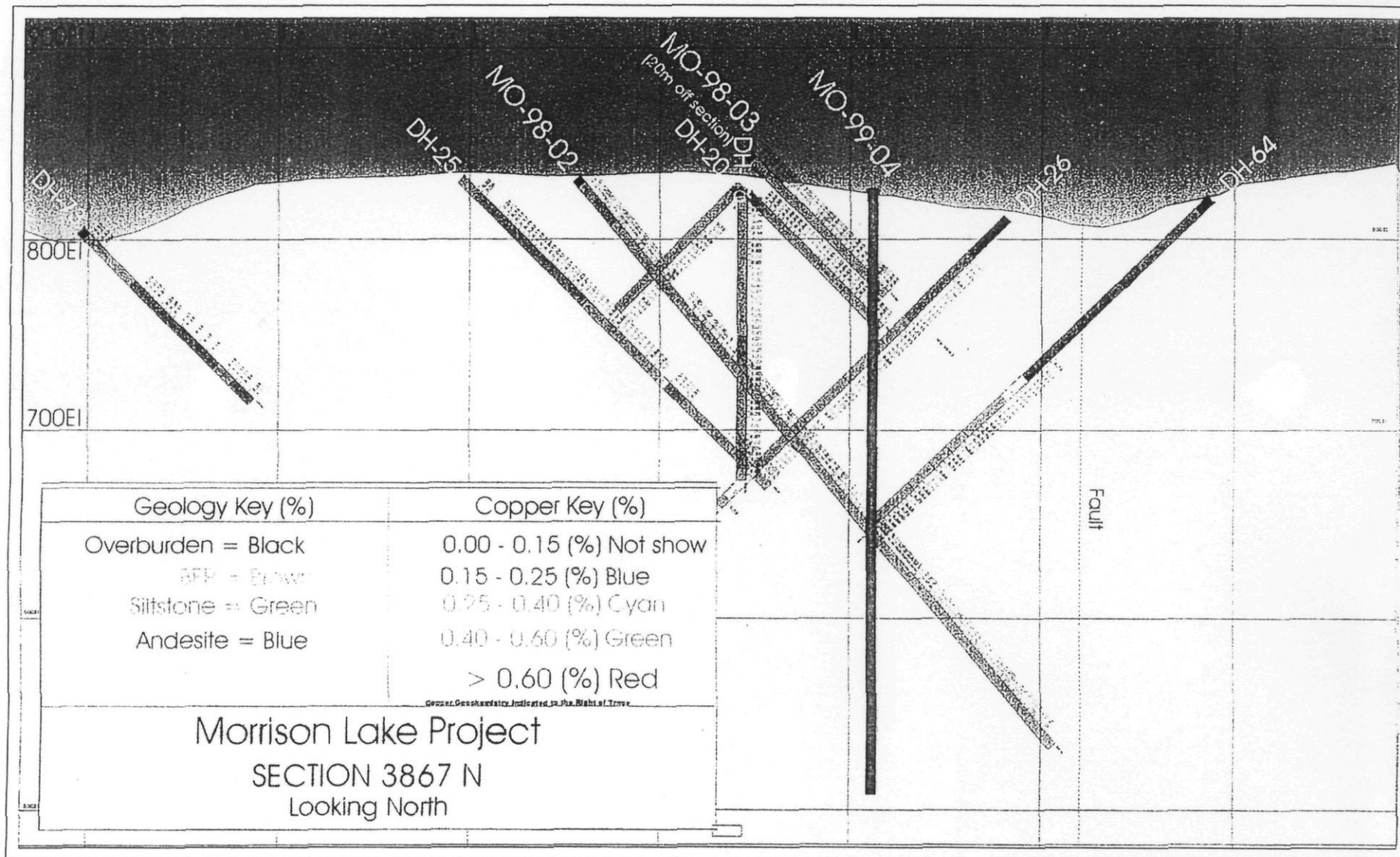
In the 1960's and early 1970's Noranda drilled 95 holes on the Morrison deposit, enabling a resource estimate of 190 million tonnes of 0.40% Cu and 0.20 g/t Au. In January 1998 Booker Gold began drilling the Morrison deposit to delineate further high-grade zones within the boundaries of the porphyry system. In February 1998, assays were released for the first three holes drilled on the Morrison: Hole 98-MO-1 intersected 236.7m of 0.41% Cu, 0.29 g/t Au and 1.40 g/t Ag, including a 96.6m intersection of 0.72% Cu, 0.53 g/t Au and 2.25 g/t Ag, and a 8.1m intersection of 1.03% Cu, 0.96 g/t Au and 3.47 g/t Ag. Hole 98-MO-2 intersected 198.2m of 0.61% Cu, 0.29 g/t Au and 1.91 g/t Ag. Hole 98-MO-3 intersected 98.8m of 0.60% Cu, 0.27 g/t Au and 1.73 g/t Ag. The initial phase of drilling was in the North Zone of the porphyry system and indicates a strong potential for additional high-grade copper and gold reserves within this zone. The next phase of drilling will explore the high-grade potential of the South Zone.

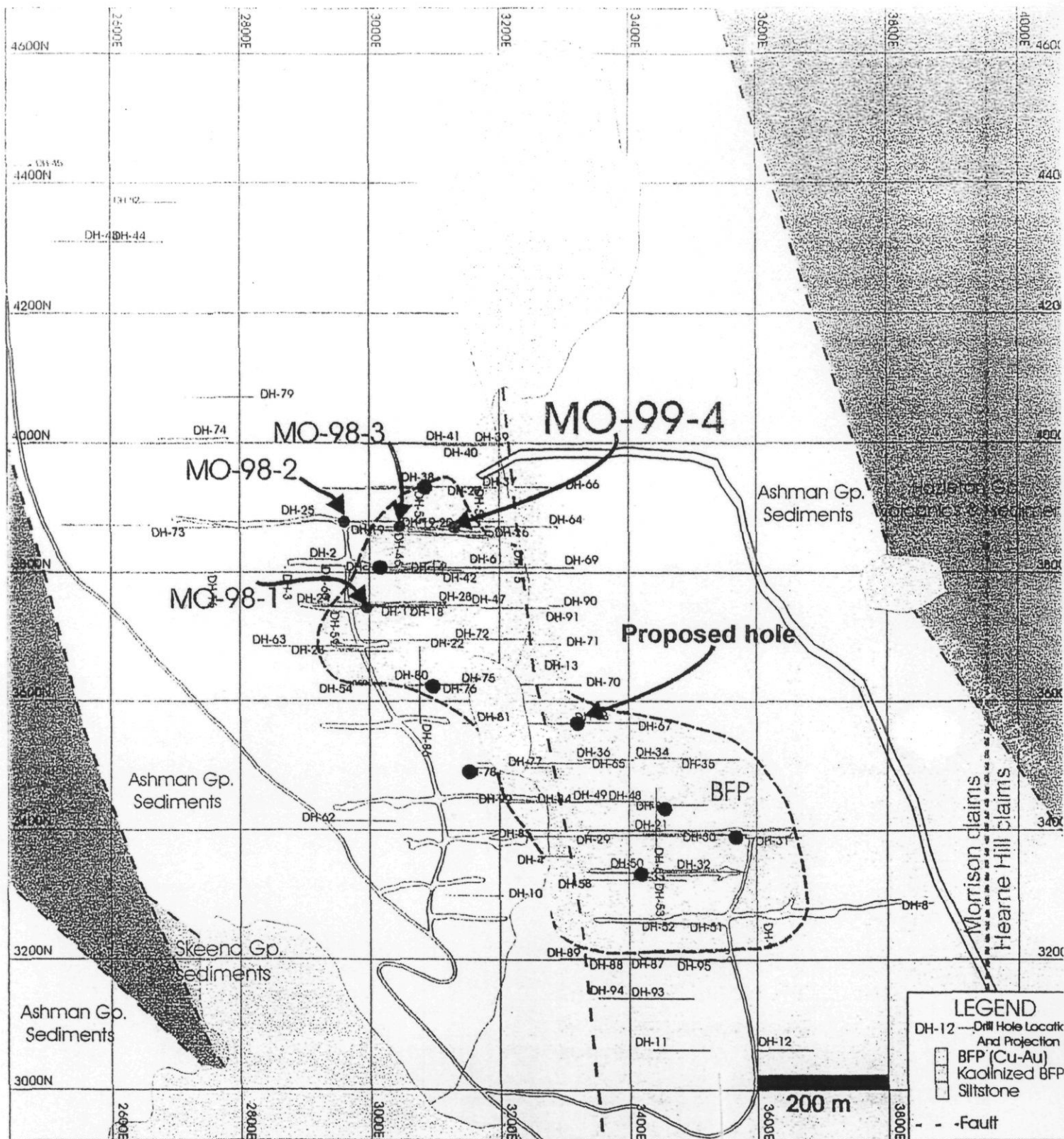


Property Scale C-Horizon Geochemistry of the Hearne Hill and Morrison deposits



A total of 930 deep C-horizon soil samples were collected at 100m intervals in the area of the two deposits. Results from the survey delineate the location and approximate size of both deposits. Strongly anomalous copper values were focused over the North and South Zones of the Morrison deposit and over the Hearne Hill porphyry system. Copper and gold anomalies north and northeast of the Morrison deposit are to be further investigated.





Geology and diamond drill hole locations of the Morrison property with year 2000 proposed holes.

MORRISON / HEARNE HILL PORPHYRY COPPER DEPOSITS

- **Location and Infrastructure**

- » Road access to the property via high speed logging roads
- » Town site of Granisle within 3/4 hr commute
- » Electricity within 20 km
- » Railroad and airport within 65 km

bkm

PACIFIC BOOKER MINERALS INC.

MORRISON / HEARNE HILL COPPER PORPHYRY DEPOSITS

- **Regional Geological Setting**

- » Lower and Middle Jurassic Hazleton Group and Takla Group volcanics and sediments
- » Bowser Lake Group sediments
- » Mineralized Eocene Babine Igneous Suite
Biotite-Feldspar-Porphyry
- » Northwest oriented regional faults, extension, horst and graben

bkm

PACIFIC BOOKER MINERALS INC.

BOOKER AND NORANDA

● The Agreement

- » 1. Booker explores the Morrison property and advances it to bankable feasibility:

- a) Five years, with a possible extension to seven years to accomplish this goal
- a) Work commitments of \$2,600,000 over a five year period.
- b) We will work to deliver the bankable feasibility as soon as possible.

bkm

PACIFIC BOOKER MINERALS INC.

BOOKER AND NORANDA

● The Agreement (cont.)

- » At feasibility, with merged properties, the situation will be as follows:

- Noranda owns 50% of Morrison
- Booker owns 100% of Hearne Hill
- Booker owns 50% of Morrison

- » If Noranda purchases 50% of Hearne Hill. The money from the purchase is used by Booker towards its share of production costs. The situation would then appear as follows:

- Noranda purchases 50% of Hearne Hill
- Noranda owns 50% of Morrison
- Booker owns 50% of Hearne Hill
- Booker owns 50% of Morrison

bkm

PACIFIC BOOKER MINERALS INC.

New Mining Legislation

Bill 12 - Mining Rights Amendment Act Right to Mine Act

- Mining is important to the socio-economic interests of BC;
- It is in the best interest of BC that the mining industry be economically viable and globally competitive;
- BC mining companies are recognized around the world for expertise in exploration, development and mining;
- The government encourages responsible exploration for, and the development and operating of, mines in BC
- The government recognizes the right to obtain access to one's mineral tenure and carry out mining activities responsibly;
- The government is committed to ensuring a productive and prosperous future for the mining industry in BC.

bkm

PACIFIC BOOKER MINERALS INC.

New Mining Legislation (cont'd)

Certainty of access to mineral titles

The recorded owner of a mineral title, subject to terms and conditions set by the issuing authority, will be issued a permit for the construction of appropriate access to the area of the mineral title.

Compensation

If the rights of the recorded owner are expropriated to create a park, compensation is payable to the owner, in an amount equal to the value of the rights expropriated.

bkm

PACIFIC BOOKER MINERALS INC.

OFFICERS AND DIRECTORS

Pacific Booker Minerals Inc.

- » J. Paul Stevenson, CEO
- » Chris Sampson, P.Eng., President
 - » Shelley Hallock, Director
 - » John Plourde, Director
 - » Barbara J. Hilton, Director
 - » Bill Deeks, P.Eng., Director
- » Perry Munton, C.A., CFO, Director

bkm

PACIFIC BOOKER MINERALS INC.

PROFESSIONAL EXPERTISE AND SUPPORT

- » Chris Sampson, P.Eng., Consulting Geologist
- » Ed Kimura, B.A.Sc., FGAC, Consulting Geologist and Quality Control Advisor
- » Gordon Weary, B.Sc., M.Sc., Project Geologist/ Manager
- » Erin O'Brien, B.Sc., M.Sc., Geologist
- » Bill Deeks, B.A.Sc., Chem., P.Eng., Corporate Consultant
- » J. Paul Stevenson, Prospector, First Nations Relations

bkm

PACIFIC BOOKER MINERALS INC.

Geological Overview of Morrison and Hearne Hill

- Cu-Au Mineralization associated with emplacement of BFP
- **Morrison: BFP intrusives are hosted in Bowser Lake Group sediments adjacent to the Morrison Fault**
 - High-grade intercepts within Porphyry system
 - Porphyry system disrupted by a 330m dextral offset along a north-south shear zone
 - Alteration zoning: Potassic core with propylitic shell
- **Hearne Hill: BFP intrusive dyke swarms and associated mineralized breccias are hosted in Hazleton Group volcanics and sediments**
 - Two known copper enriched breccia zones
 - Large porphyry system to be further explored
 - Alteration zoning: Phyllic - Potassic core with propylitic shell

bkm

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MORRISON AND HEARNE HILL: ONE PROJECT

- "To positively impact the viability of Morrison, an additional high grade zone is necessary" (Bell Copper Review, 1995)
- **Hearne Hill**
 - Two high grade zones known
 - Potential for future discoveries
- **Morrison**
 - Large copper resource estimated by Noranda's grid drilling
 - High grade Copper and Gold intercepts identified by recent drilling

bkm

PACIFIC BOOKER MINERALS INC.

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Exploration by Booker on the Morrison Property, 1997-1999

- Till Geochemical Survey over all Claims
 - Trenching of North Zone
 - Four Diamond Drill Holes in North Zone
 - » Two holes over 1000 feet in depth
 - » DDH 99-MO-4 averaged 0.75% Cu and 0.4g/t Au from surface to 1007 feet
- Drilling to date indicates potential for a significant increase in the high-grade tonnage of the Morrison Deposit

bkm

PACIFIC BOOKER MINERALS INC.

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2000 Program On Morrison

- Continue Phase 1 of program with 6000 feet of diamond drilling and detailed trenching
- Determine potential for additional high-grade zones with-in porphyry system
- Conduct a second phase of drilling to delineate high grade zones and define boundaries of mineralized porphyry
- Complete pre-feasibility report
- Commence drilling for feasibility program

bkm

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Sept/Oct. - new (revised) resource estimate.

BKM - CDN

Pacific Booker Minerals Inc.

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Company Update

Recent Exploration Activities

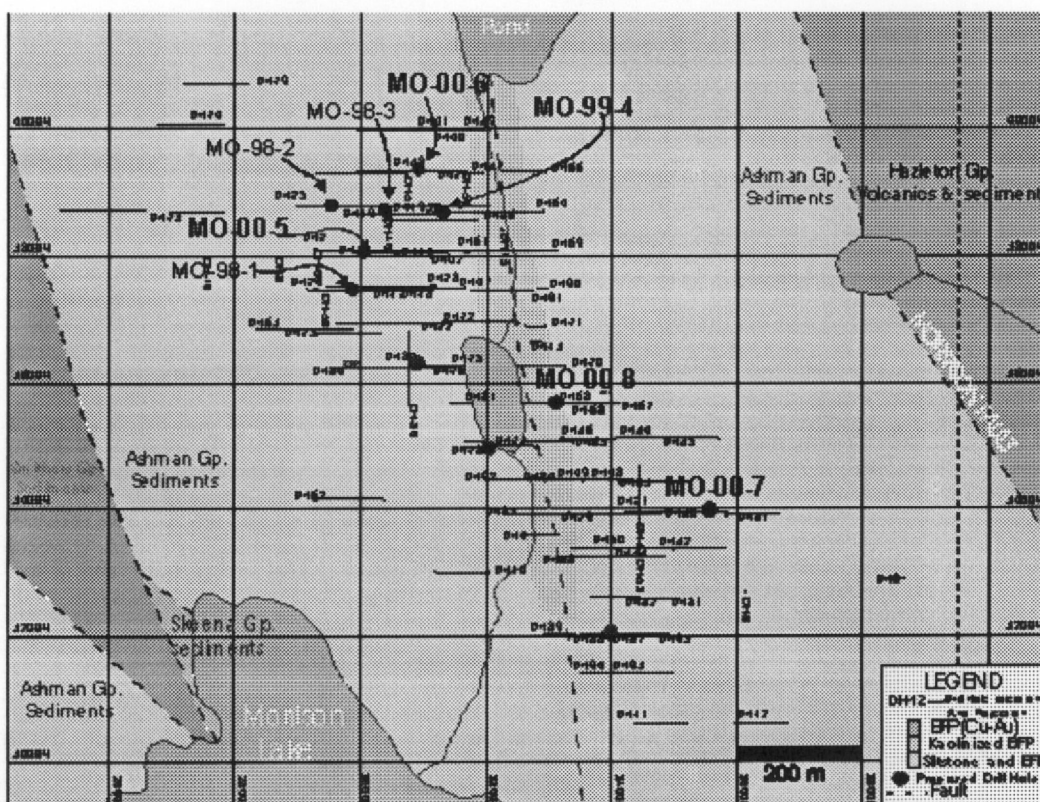
*** **PROJECT SUMMARY--JUNE 16, 2000**

(double click to see report)

Booker is continuing with its drilling program on the Morrison property. Booker is currently completing drill hole MO-9. A second phase of trenching has also begun on the south zone of the Morrison.

Eight drill holes (98-MO-1 to 2000-MO-8) have been drilled by Booker on the Morrison. Assays are pending for drill hole MO-8. Results from recent exploration on the property are very positive and indicate a larger and higher grade resource than originally interpreted.

Proposed drill holes MO-10 to MO-12 have been targeted by the company's geologists and outside consultants and will be drilled during the current program.



The Morrison Property: simplified geology and drill hole locations.

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PACIFIC BOOKER MINERALS INC.

10th Floor, Princess Building • 609 West Hastings Street • Vancouver, BC V6B 4W4

**Telephone: (604) 681-8556 • Facsimile: (604) 687-5995 • Toll Free: 1-800-747-9911 • Symbol: blm-cdnx •
Email: info@pacificbooker.bc.ca**

PROJECT SUMMARY-JUNE 16, 2000

The following report summarizes the Phase 1 drilling of the northwestern area of the Morrison porphyry copper/gold deposit. The property lies approximately 15 kilometres north of power lines placed for the past producing Bell and Granisle porphyry copper/gold mines. Access is excellent with year round logging roads. The village of Granisle, BC is within 48 kilometres of the property. The deposit lies on a broad valley floor well distanced from surrounding hills and mountains. The current **drilling has established higher than historical grades with remarkable grade continuity both laterally and vertically.**

Pacific Booker's drill hole MO-00-6 completes Phase 1 drilling in the northwestern area of the Morrison porphyry copper/gold deposit. This drill hole extends and confirms northern extensions of the deposit and leaves the deposit open to the north.

Drill hole MO-00-7 has been completed 600 metres southeast of drill hole MO-99-4 in the southeastern area of the deposit and MO-00-8 is currently in progress.

The six holes drilled in the northwest area are summarized below. Locations are shown on the map.

The six holes have very successfully fulfilled the aims of the Phase 1 programme, which are:

- 1) To **establish grade and continuity of copper and gold values** using state of the art thin-wall NQ, hydraulically driven drill equipment, which achieves essentially 100% recovery. Pacific

Booker considers that overall copper grade is considerably higher than that intersected by previous drilling in the northwest area at Morrison. Most previous drilling dates from 1967-1969.

- 2) To establish gold and silver grades. (Few of the original drill holes were assayed for these metals.)

- 3) Explore the depth of the copper/gold/silver bearing system. Historic drilling was by 45-degree angle, short holes, which had explored the system to a maximum depth of 500 vertical feet. Pacific Booker holes-particularly MO-99-4-have shown that the mineral resource extends to depths 2 to 3 times those originally explored. The mineralization is still open at depth.

Phase 1 drilling on the southeastern area will consist of 4 or 5 diamond drill holes as shown on the attached map.

Phase 2 drilling will consist of 8 to 10 diamond drill holes located in order to extend the copper gold mineralization laterally to the southwest, north and northeast. There are several indications from the original drilling that the Morrison deposit can be expanded in these directions.

Phase 3 drilling and testing will follow as results warrant. This phase will consist of metallurgical studies and infill drilling for pre-feasibility and feasibility reports.

MORRISON DEPOSIT

SUMMARY OF PHASE 1 DIAMOND DRILLING: NORTHWEST AREA

Drill Hole	Azimuth	Dip	Hole Length	Intercepts	Interval (m)	Length	Copper	Gold	Silver
------------	---------	-----	-------------	------------	--------------	--------	--------	------	--------

		Angle	(metres)	From	To	metres	feet	%	grams/tonne	grams/tonne
MO-98-1	90	-70	239.8	3.10	239.80	236.70	780.00	0.41	0.29	1.40
				3.10	96.60	93.50	310.00	0.72	0.53	2.25
				26.50	34.60	8.10	30.00	1.03	0.96	3.47
MO-98-2	90	-50	388.7	3.90	378.40	374.50	1230.00	0.50	0.24	1.62
				86.90	285.10	198.20	650.00	0.61	0.29	1.91
				239.20	285.10	45.90	150.00	0.81	0.48	2.27
MO-98-3	90	-50	101.8	3.00	101.80	98.80	325.00	0.60	0.27	1.73
				96.00	101.80	5.80	20.00	0.70	0.36	2.16
MO-99-4		-90	466.56	0.00	466.56	466.56	1493.00	0.70	0.40	
				85.06	170.43	85.37	273.00	0.97	0.53	
				200.46	228.35	27.89	89.25	0.99	0.49	
MO-00-5	92	-75	293.75	0.00	293.75	293.75	940.00	0.50	0.45	2.85
				200.00	265.00	65.00	210.00	0.65	0.79	
				212.00	240.00	28.00	90.00	0.80	1.02	
MO-00-6	90	-78	380.62	0.00	380.62	380.62	1218.00	0.50	0.26	3.00
				55.60	133.70	78.10	250.00	0.60	0.26	
				307.80	343.00	35.20	113.00	0.70	0.36	

COMPLETE ASSAY INFORMATION AND MAP IS AVAILABLE ON OUR WEBSITE