

Bralorne

COMPANY NAME: Normine Resources Ltd. CONTACT NAME: M. J. Beley PREVIOUS BUDGET: \$550,000 REFERENCE NUMBER: E50  
 PROPERTY NAME: Pacific Eastern TITLE: President 1986 BUDGET: \$400,000 DATE: 20-Oct-86  
 LOCATION: SE of Bralorne Pioneer Mine TELEPHONE NUMBER: 681-8371 FAME GRANT: \$85,000

TARGET COMMODITY: Mesothermal Gold (Deep drilling project).

CAPSULE SUMMARY OF PROJECT:

Property optioned from J.T.M. Enterprises (Tom Martin) and B.R.H. Investments (Barry Howse). B.R.H. assigned its interest to Urban West Developments Ltd. owned by Tom Martin. On strike with Bralorne Pioneer Mine. Major Structure = Caldwellader fault. Extensive quartz - carbonate - biotite alteration envelopes surround the veins indicating a large hydrothermal system. Ore host rocks = North Pioneer Greenstone adjacent to soda granite and augite quartz diorite. All geology similar to Bralorne Pioneer.

1986 PROGRAM: PROPORTION OF FAME FUNDING TO TOTAL PROJECT COST: 21.25  
 PROPORTION OF TOTAL "MEIP" FUNDS ON THIS PROJECT: 2.66

Diamond drilling 2500 m. in 3 to 4 holes.

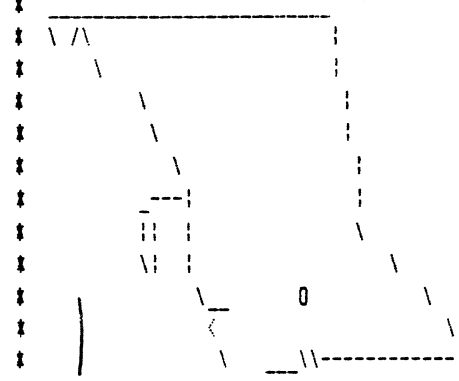
REPORTED PROGRESS WITH PROGRAM TO DATE:

FORECAST VS ACTUAL PROJECT EXPENDITURES:

AUG: Aug 26 Hole 86-06 stopped at 2700 ft (823m). 0-270' overburden;	MONTHLY			CUMULATIVE		
	BUDGET	ACTUAL	VARIANCE	BUDGET	ACTUAL	VARIANCE
270-1326' Fergusson Sediments; 1326-1448' Dykes; 1448-1452' Fergusson Formation; 1452-1667' Serpentine; 1667-1926' Hurley Formation; 1926'-1931' Rhyolite Dyke; 1931-2700' Pioneer Greenstone. Major fault similar to size of Empire Fault has downdropped Pacific Anticline on this section. On this section, based on shallow 1940's diam. drill doles and 520 level drift Pioneer Greenstone was expected to be encountered at approx. 1200'. All 4 formations (Fergusson, Serpentine, Hurley, Pioneer Greenstone) are dramatically thicker than expected. Due to large thickness of Pioneer Greenstone the Soda Granite was not reached which hosted many of productive Pioneer quartz veins. Squeezing of hole at 2700' forced abandonment of hole at 2700' forced abandonment of hole. Continuing with BQ core considered but depth and poor drilling conditions precluded its use. Decided to cross Cadwallader Creek and set up 2nd 1986 hole closer to Fergusson Serpentine contact so Greenstone will be encountered between 800-1000' which should allow for Soda Granite to be encountered at 1600-2000' depth. Pioneer Greenstone ore environment thickened in Hole 86-04. By moving collar of 86-05 closer to greenstone contact and 2000' along strike, expect to test complete section of Pioneer Greenstone and Soda Granite.						
March 86			\$0	\$0	\$0	\$0
April 86			\$0	\$0	\$0	\$0
May 86			\$0	\$0	\$0	\$0
June 86			\$0	\$0	\$0	\$0
July 86	\$78,450	\$58,955	\$19,495	\$78,450	\$58,955	\$19,495
August 86	\$121,200	\$84,530	\$36,670	\$199,650	\$143,485	\$56,165
September 86	\$71,200	\$76,515	(\$5,315)	\$270,850	\$220,000	\$50,850
October 86	\$8,000		\$8,000	\$278,850	\$220,000	\$58,850
November 86	\$8,000		\$8,000	\$286,850	\$220,000	\$66,850
December 86			\$0	\$286,850	\$220,000	\$66,850
January 87			\$0	\$286,850	\$220,000	\$66,850
February 87			\$0	\$286,850	\$220,000	\$66,850
TOTAL:	\$286,850	\$220,000	\$66,850			

LOCATION: COMMENTS:

SEP: Drill hole 86-05 collared on S side of Callawader Creek approx 2000' to SE from Hole 86-04. Hole encountered serpentine 1977-2043'. This hole is first of 5 holes to reach serpentine on S side of Anticline. Considerably more quartz veining is present varying in widths of 1" to 2 1/2' and numbering in excess of 25 veinlets and veins. Arsenopyrite is present in veins hosted by soda granite with pyrite present in all other veins. In all previous holes pyrrhotite was present in significant quantities whereas it is absent in 86-05. Drill Hole 86-05 has encountered new Bralorne type ore environment in SE ext. of the Bralorne-Pioneer anticline.



SUMMARY OF FAME REPORTS RECEIVED

GRANT I.D. NO.: 10962-E50  
NAME OF COMPANY: Normine Resources Ltd.  
NAME OF PROJECT: Pacific Eastern  
AMOUNT OF GRANT APPROVED: \$ 85,000.00  
TOTAL EXPENDITURES: \$238,594.41  
ELIGIBLE GRANT: \$ 79,531.47  
FUNDS LIBERATED: \$ 5,468.53  
DATE OF RECEIPT OF REPORT: January 09, 1987  
AUTHOR OF REPORT: G. Norman  
TITLE OF REPORT: Diamond Drilling and  
Geochemical Report on the Pacific Eastern Property.

COMMENT ON REPORT: Bulky report. Difficult to get  
the 'straight' results from the 1986 exploration program.

COMMENT ON PROJECT: Projected amount of drilling  
was not fulfilled owing to drilling difficulties and  
geological 'surprises' making targeted areas deeper than  
anticipated. Only weak anomalous gold values were  
encountered in drilling.

COMPANY'S COMMENTS ON 'FAME': "The main achievement of the  
FAME grant was that it enabled Normine Resources Ltd. to  
drill a second diamond drill hole on the Pacific Eastern  
Property. The second drill hole allowed further exploration  
of the Pioneer greenstone belt to the east of the known  
underground workings."

Company Name: Normine Resources Ltd.  
Property Name: Pacific Eastern

Location: Property to S.E. of Bralorne Pioneer mine property,  
Bralorne, B.C.

Target Commodity: Mesothermal Gold (Deep drilling  
project)

1986 Budget: \$400,000<sup>00</sup>

Previous Expenditure: \$550,000<sup>00</sup>

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1986 Program

- 1) Diamond Drilling  
2500 m. in 3 to  
4 holes.

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