

FAME PROGRAM - MONTHLY REPORT FORM

Cypress

882189

Ref. No: E13

Date: 01/20/88

92F/5W
92F299

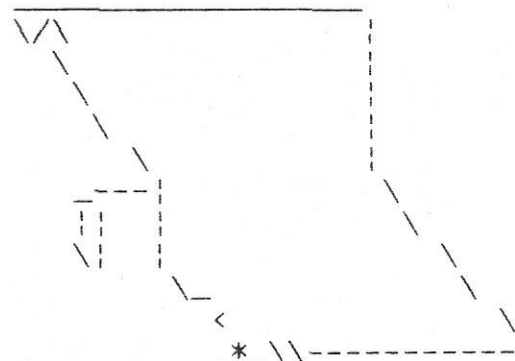
Company Name: Utah Mines Ltd.
Project Name: Cypress
Location: 15 km N of Tofino

Contact: D. N. leNobel
Title: Exploration Manager
Phone: (604)683-6921

Previous Budget:\$ 179,659 Current Budget:\$ 287,597 Grant:\$ 40,000

Location:
=====

District Geologist: P. Wilton
NTS Reference: 92F4/5
Commodity Sought: PMS
Visited By: HPW
Proportion of FAME Funding to Total Budget: 13.91%
Proportion of Total MEIP Funds on Project: 1.31%



Forecast vs Actual Project Expenditures:

MONTH	FORECAST	ACTUAL	VARIANCE
	\$	\$	\$
April 87	0	0	
May 87	41,796	41,796	0
June 87	29,787	29,787	0
July 87	25,945	25,945	0
Aug 87	32,500	25,488	(7,012)
Sept 87	42,500	39,024	(3,476)
Oct 87	89,000	38,235	(50,765)
Nov 87	79,000	83,402	4,402
Dec 87	38,000	38,343	343
Jan 88	6,000	0	
Feb 88	0	0	
March 88	0	0	
TOTAL:	384,528	322,020	
	=====	=====	
Budgeted Funds Remaining:	\$	62,508	

FAME Grant Issued
in 1986/87?: Yes

Amount of Previous
Grant: 0

Agreement
Returned: Yes

Capsule Summary of Project:

Stratabound massive sulphide orebody similar to the H.W. ore zone of Westmin in rocks of the same age.

1987/88 Program:

Survey and drill Zn-Cu-Ag in Sicker near Tofino.

Comments:

Currently suspended due to fire hazard, drilling delayed (Sep 8/87, JBG).

Progress:

MAY/JUNE: Infill soil sampling completed, trenching of claim post showing in progress, and detailed mapping of claim post showing area. Showing consists of massive to submassive bands of pyrite and sphalerite with accessory galena and chalcopyrite ranging from 1 cm to 5 cm in thickness and somewhat lenticular and discontinuous along strike. Up to 4 bands are present in a zone 1.5 m thick and at least 22 m in length (sporadic exposure along strike makes exact strike length unknown). The mineralization is hosted by sericitic intermediate to felsic ash tuffs which occur as intercalations within a package of intermediate to felsic lapilli tuffs. The ash tuffs also contain up to 3% sphalerite as fine to very fine-grained disseminations. The ash and lapilli tuff unit strikes at 135 degrees with a dip of 65 degrees to the NE.

JULY: Detailed mapping of claim post showing. Detailed mapping of trenches. Detailed geophysics (VLF-EM and Magnetics). Detailed geophysics show a strong VLF-EM conductor. Chip sampling of claim post showing, footwall and hangingwall rocks along coast completed,

samples sent in for analyses, no results received to month-end.

AUGUST: Trenching completed, no further test pits planned. No trenching done past line 8200N (i.e. 8300N, 8400N, etc.) due to overburden depth problems. The IP survey on lines 7300N through 7600N show a coincident conductivity-resistivity anomaly parallel to strike at approximately 7750E across all four lines. Mapping of Maypay 2 mineral claim shows that there is very little outcrop in the area and that the rocks are higher up in the section, with Buttle Lake limestone and Karmutsen basalts exposed in several places. No further work is anticipated in this area. Analytical results for the claim post showing are interesting.

SEPT: The diamond drill was moved onto the property on Sep 29. First 41 m of hole #1 (CYP86-001) completed by month end. No core logged or sampled by month end. Analytical results for the Claim Post Showing are interesting. The showing zone (Avg. 1 m thick) grades at (average) 4% Zn, 0.2% Cu, and 4.9 ppm Ag. There are anomalous values for Pb (317 ppm) but they are not of economic grade. The detailed mapping of the trenches in the Claim Post Showing area proved to be of some use. The showing has now been traced along strike for approx 50 m from the shoreline. The showing horizon was located in two test pits along strike to the NW. In both instances the mineralized horizon averaged one m in thickness. The horizon was not located in the trenches further along strike due to deep overburden.

OCT: Diamond drilling program completed October 27, 1987. A total of five (5) drill holes were completed on three (3) drill sites. The diamond drilling program failed to intersect any economic mineralization, but several zones of felsic volcanics with sub-economic pyrite, sphalerite, chalcopyrite and galena mineralization were intersected.

NOV: Geologging of D.D.H. CYP-87-004 completed. Geologging of D.D.H. CYP-87-005 80% completed.

DEC: Highlights - Work Completed: - Geologging of D.D.H. CYP-87-005 completed. - Preparation of FAME report 20% completed.

SUMMARY OF FAME REPORT RECEIVED

GRANT REFERENCE NO.: 10962-E226
NAME OF COMPANY: Kidd Creek Mines Ltd.
NAME OF PROJECT: Ecstall
AMOUNT OF GRANT APPROVED: \$ 30,000.00
TOTAL EXPENDITURES: \$151,500.00
ELIGIBLE GRANT: \$ 30,000.00
FUNDS LIBERATED: \$ 0.00
DATE REPORT RECEIVED: January 19, 1988
AUTHOR OF REPORT: F.R. Hassard, P.Eng., P.M.
Manojlovic/J.D. Fournier
TITLE OF REPORT: Geological, Geophysical and
Geochemical Surveys, Ecstall Project
COMMENTS ON REPORT: Complete and well documented.

COMMENTS ON PROJECT: They appear to have obtained a focus for their future exploration of this interesting property.

COMPANY'S COMMENTS ON FAME: "Mineral occurrences have been discovered along a 1.7 km strike length in a 200 m-wide succession of metavolcanics near Thirteen Creek. Disseminated and stringer chalcopyrite, containing up to 4.65% Cu, 26.1 ppm Ag, and 4.9 ppm Au, occur in altered felsic volcanics or volcanoclastics; banded sphalerite occurs in altered mafic volcanoclastics. Soil anomalies (Cu, Au, Ag, Ba, Pb) indicate extensions to the occurrences. Some conductors may indicate sulphide mineralization while others likely indicate graphitic sediments."

FAME PROGRAM - MONTHLY REPORT FOR 1987

Ref. No: E13

Date: 12/14/87

Company Name: Utah Mines Ltd.
 Project Name: Cypress
 Location: 15 km N of Tofino

Contact: D. N. leNobel
 Title: Exploration Manager
 Phone: (604)683-6921

Previous Budget:\$ 179,659 Current Budget:\$ 287,597 Grant:\$ 40,000

Location:

District Geologist: P. Wilton

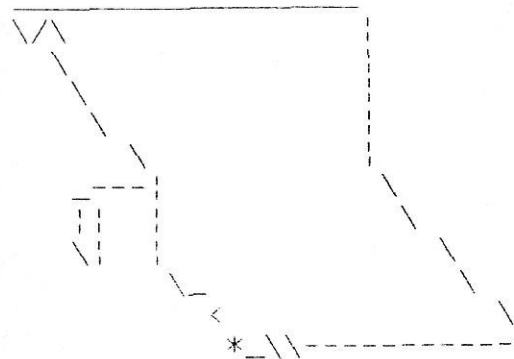
NTS Reference: 92F4/5

Commodity Sought: PMS

Visited By: HPW

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Nov 87	79,000	83,402	4,402
Dec 87	38,000	0	
Jan 88	0	0	
Feb 88	0	0	
March 88	0	0	

TOTAL: 378,528 283,677
 Budgeted Funds Remaining: \$ 94,851

FAME Grant Issued in 1986/87?: Yes

Amount of Previous Grant: 0

Agreement Returned: Yes

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Date: 10/20/87

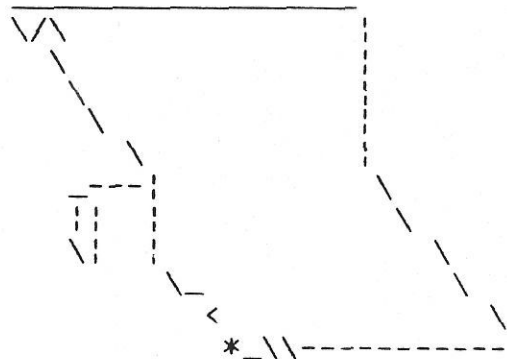
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Oct 87	89,000	0	
Nov 87	0	0	
Dec 87	0	0	
Jan 88	0	0	
Feb 88	0	0	
March 88	0	0	
TOTAL:	261,528	162,040	
Budgeted Funds Remaining:		\$ 99,488	

FAME Grant Issued
 in 1986/87?: Yes

Amount of Previous
 Grant: 0

Agreement
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