

CYPRUS EXPLORATION CORPORATION, LTD.

**510 WEST HASTINGS STREET
VANCOUVER 2, BRITISH COLUMBIA
TELEPHONE: 683-9304**

012723

April 14, 1971

*Both blocks lagged
anti Prospect gravel.
① Mammoth
② Key claims.
Not for us. J.B.S.*

COM

Mr. G. Dobson,
KENO CITY, Yukon

Dear Mr. Dobson:

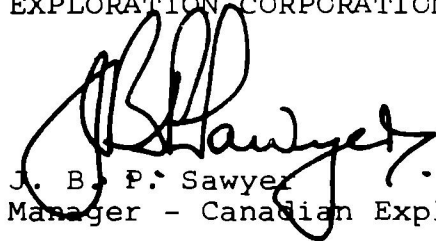
This will acknowledge your mimeographed letter of February 20th, 1971 in which you described a number of mineral showings which you and your partners have staked in the Bonnet Plume River area, Mayo Mining District, Yukon.

We have reviewed the information which you sent and have decided that we would not be interested in following these prospects further at this time. Should your further work bring to light any new occurrences or anything of major interest, we would be happy to hear further from you.

We wish to thank you for bringing these prospects to our attention.

Yours very truly,

CYPRUS EXPLORATION CORPORATION, LTD.



J. B. P. Sawyer
Manager - Canadian Exploration

JBPS/jel

RECEIVED
FEB 26 1971
BUREAU OF LANDS

February 20th, 1971

Dear Sir:

My partners and I have staked a group of mineral claims in the Bonnet Plume River Area, located on the Mayo District Mineral Claim Maps # 106-C-14 and 106-C-13. The following is a description of mineral showings on the claims:

Group I located on Dolores Creek

Mineral Showings

- #1 - Situated in a small canyon and exposed up the 50 ft. canyon wall. This showing gives a cross sectional view and shows mineralization to be strong and continuous vertically, but narrow. (Grab sample 13526 taken here.) The rock at this place is a chlorite bearing carbonate and appears to be well bedded. On the opposite wall of the canyon, roughly 100 ft. northerly, malachite and some limonite has stained the wall over a four foot width. This staining is from a vein which is cut obliquely by the canyon wall and is also strong but narrow.
- #2 - Mineralization #2 is a fine disseminated chalcopyrite in a bedded carbonate or volcanic formation. Malachite is most obvious on some fractures but is not always present. Considerable malachite is present in the float over a length of 300 feet in the talus. (Grab sample 13527 and 13528 were taken at this location.)
- #3 - Mineral showing #3 is some high grade chalcopyrite, in fracturing, in a gray carbonate rock. The exposure of rock is limited, protruding through a dirt and talus covering. (Grab sample 13529) The elevation of the outcrop is about 4,000 feet.
- #4 - Mineral showing #4 is an occurrence of azurite, malachite and tetrahydroite. Mineralization is found in a brown, yellow, weathered carbonate. No copper staining is noticeable on the surface of the outcrop. Much hematite, both specular and earthy, is noticeable near this mineralization and there is an obvious change of rock types. Grab sample 13530 was taken at this location from a narrow area of mineralization. The word narrow is used because the showing is almost covered by a brown dirt and talus.
- #5 - Mineral showing #5 occurs at an elevation of about 5,000 feet. Here mostly covered by talus, a brown gossan is showing for about 30 feet before being obscured by talus. The rock appears to be brecciated carbonate, disseminated chalcopyrite is found with no apparent copper staining. (Grab sample 13534 was a piece of the breccia.)

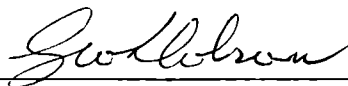
- #6 - Mineral showing #6 is approximately 500 feet south of #5. The rocks appear to be a diorite and contain chalcopyrite, malachite and fine hematite. (Grab sample 13533)
- #7 - Mineral showing #7 occurs at about 4,500 ft. elevation. Copper mineralized float was traced up a draw, to a large outcrop which appears to be a grey green limestone. These rocks contain disseminated chalcopyrite in fine dissemination and in large size nuggets, mineralization is apparent over 150' - 200' of the rock formation. The slide rock in the area is heavily mineralized with chalcopyrite, malachite and azurite. Much copper staining is present on the outcrops, and in the slide. Assay results are given as mineralization #7.

Group 2 located on the Bonnet Plume River

- #8 - This showing is located on the Bonnet Plume River. The area outcropping along the river has a distinctive gossan zone and large fractures and joints have been highly weathered. At the base of and throughout the outcrop are extensive veins or seams of salts, which looks like white lead sulphate and green and yellow sulphate salts. Some galena is present in a disseminated form. The main rock type appears to be dolomite; it is highly weathered and the mineralization appears to be highly oxidized mineral body. The samples taken were mostly from the salts and no high assays were to be expected, as most of the original minerals would be leached out by natural elements.

We would appreciate any offer for the development or the sale of these mineral claims and would be glad to supply any further information.

Yours truly



G. Dobson
Keno City, Yukon
Phone: 995-2452

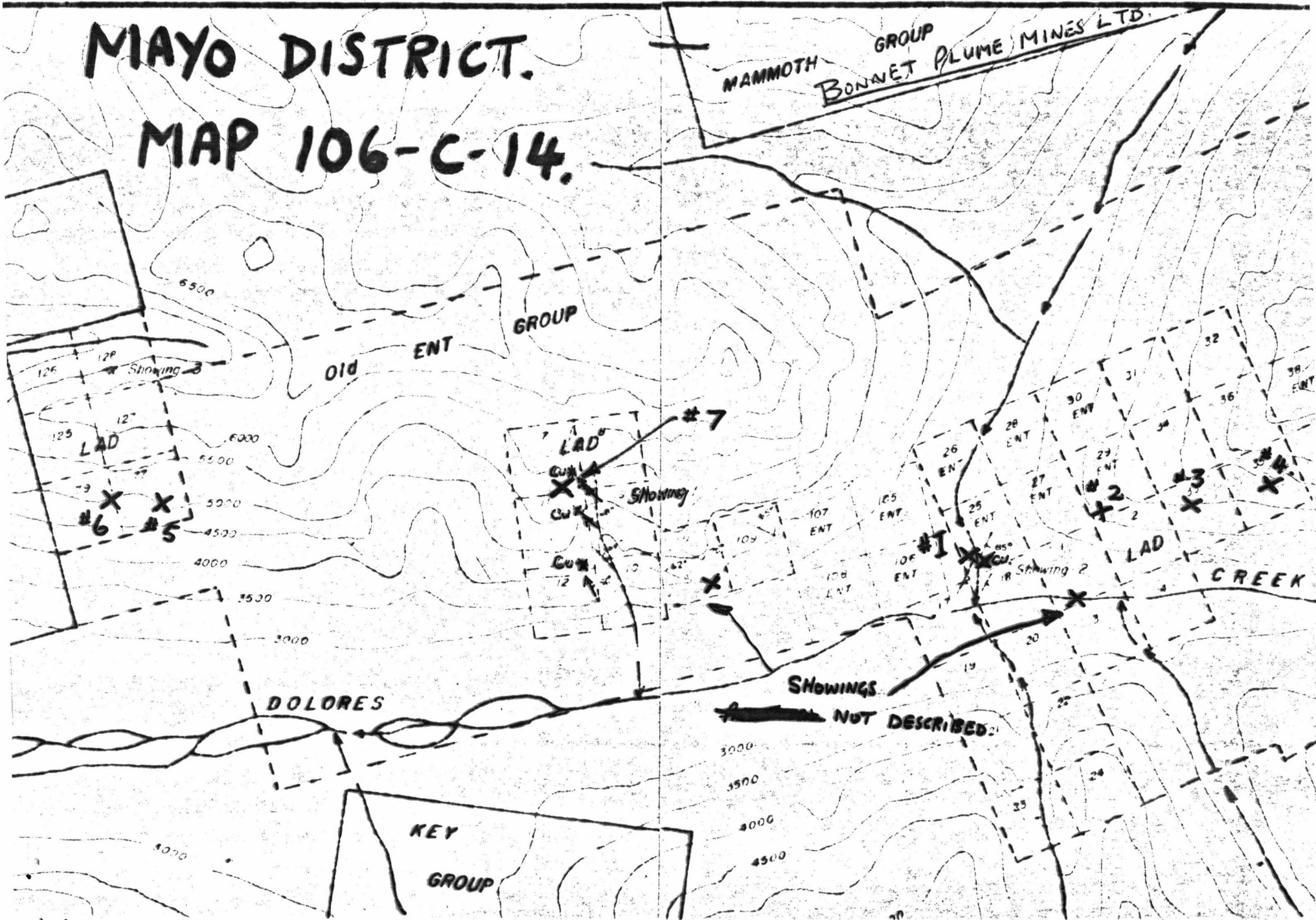
	Sample Number	Au.	Ag.	Hg.	Pb.	Zn.	Cd.	Cu.	Fe.	Ni.	W.	Mo.	Sb.	Non-St. Pb.
	1	0.123	0.51		0.44	0.23		0.077					0.032	#1
	2	0.02	0.4		0.074	0.007		0.35					0.021	#5
	3	0.11	0.58		0.49	0.179		0.074	0.0074				0.024	
	4	0.11	0.36		0.31	0.142		0.0075					0.018	#8
	5	0.11	0.40		0.21	0.047		0.162					0.018	
	6	Tr.	0.15		0.023	0.229		0.121					0.014	
	7	0.11	0.14		0.129	0.297		0.036					0.016	
	8	0.11	0.11		0.007	0.012		1.17					0.012	
	9	0.11	0.13		0.0110	0.009		0.168					0.014	
49.	10	52	0.03	2.94	0.009	0.007		19.70					0.012	#7.
	11	53	0.02	2.90	0.010	0.029		12.10					0.151	
	12	54	0.02	0.30	0.008	0.018		16.90					0.012	
	13	55	Tr.	0.19		0.014	0.016		0.272				0.10	
	14													
	15													
	16													
	17													
	18													
	19													
	20													
	21													

Assayer: _____

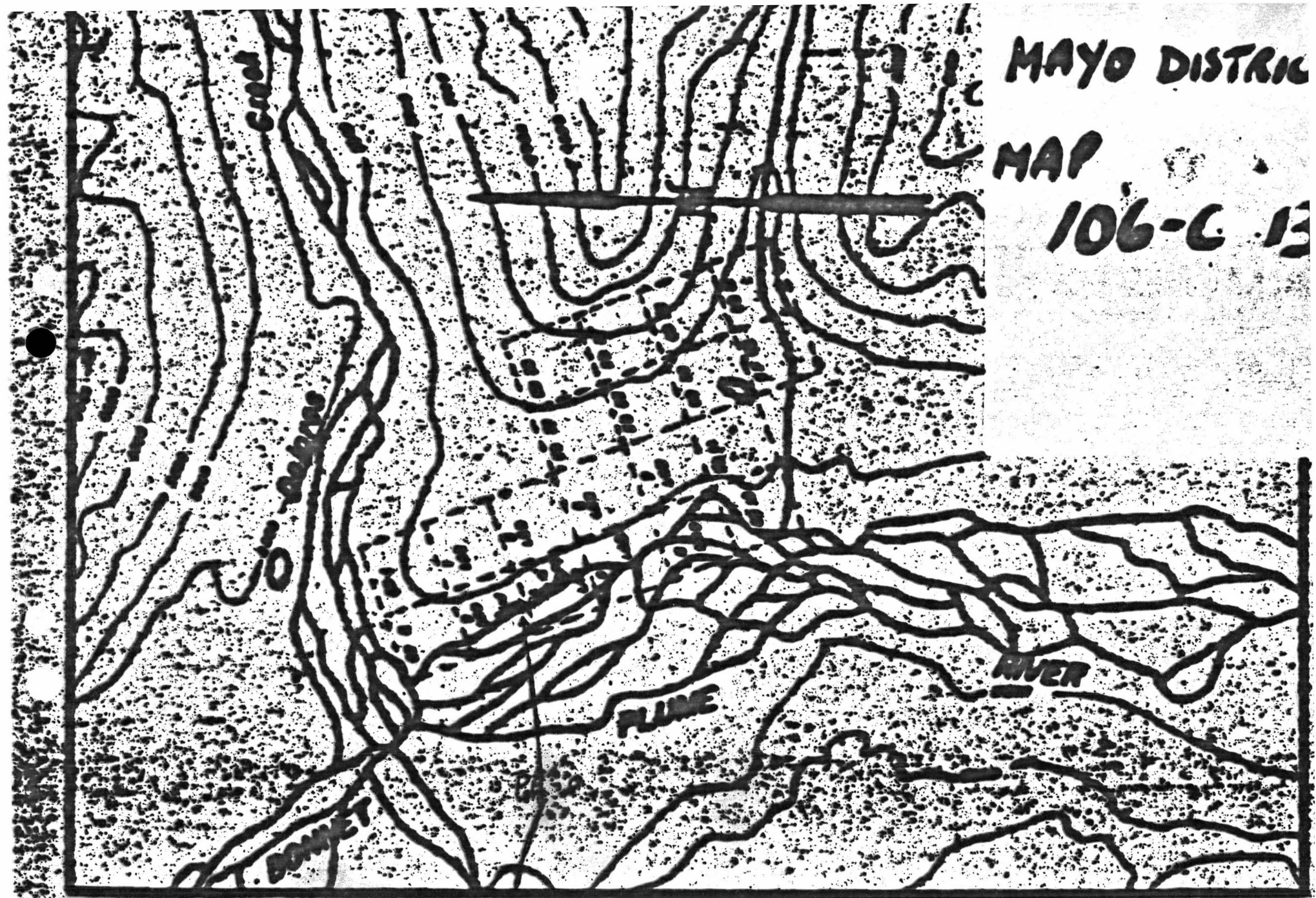
MARKED	GOLD		SILVER	COPPER	LEAD	ZINC					TOTAL VAL PER TON (2000 LBS)
	Ounces per Ton	Value per Ton	Ounces per Ton	Percent	Percent	Percent	Percent	Percent	Percent		
13526	Trace	----	1.2	10.36	----	----					
13527	Trace	----	0.2	1.54	----	----					
13528	Trace	----	0.1	13.70	----	----					
13529	0.03	\$1.05	0.3	13.25	----	----					
13530	<0.01	----	9.4	4.45	----	----					
13531	----	----	5.0	----	1.79	4.57	<i>Not applicable</i>			R 44	
13532	Trace	----	1.8	----	1.56	0.32	<i>Not applicable</i>			R 44	
13533	0.02	\$0.70	2.8	13.75	----	----					
13534	0.03	\$1.05	0.2	2.30	----	----					

MAYO DISTRICT.

MAP 106-C-14.



MAYO DISTRICT
MAP
106-C-13



Ag Pb Zn