(Nevada) 00/00

4.920 Esmeralda County

TRANSPORT MANAGEMENT IN LANGE

(3.3.Sorenson)

about 2 mi. S of Cocomunga Spring, about 16 mi. SW of Lida

PLATORO CORPORATION
SUITE 1
4344 E. INDIAN SCHOOL RD,
PHOENIX, ABIZOITA

Mo

Tonopah, Nevada September 28, 1929

Mr. M. B. Huston, Vice President Exploration Department 570 Bullitt Building Philadelphia, Pennsylvania

Dear Sir

I am the sole owner of a very large body of low grade Molybdenum deposit and am enclosing you a copy of report made by E. C. Hill, E. M., who made an examination of the property. Am also enclosing a couple photos of same which will give you an idea of the large deposit which can be sampled at a very small expenditure.

If you are interested or know parties who may be interested in such a property, it is for sale at reasonable terms.

I would be pleased to hear from you at your earliest convenience.

Yours very truly,

P. B. Sorensen

Box 608 Tonopah, Nevada

## Tatracts From Top of by T.C. Hill, F.M. on T.T. Corenson's Folybdenum Troperty.

Location: About two rile south of Cocomunga Spring or about 16 miles southwest of Lida four unpatented claims Rex, Rex No.1. Rex No.2, Pex No.3.

Ceology and rock formation: The mineral zone is sheared porphyry containing stringers and lenses of quartz, the latter 30 to 50 feet wide. Its Forth side is granite, and on its South side are sedimentary rocks. Holytden is occurs in the porphyry for a distance of 3,000 ft.long by 300 ft. wide as indicated by the bright yellow stain of kolytdenum exide on hie surface within the demensions given.

Mineralization: On the hanging wall from 40 to 60 feet in width, is stronged than at other places. The hanging wall shoots are apparently several hundred feet in length, sample of this raterial assaying 1.15 % MOS2. No Defirite tonnage is assured but the surface indicates a body 3,000 ft.long by 500 ft.wide and 150 ft.depth striking in a southeasterly and southwesterly direction. This would give 9 millions tons assaying .52 % MOS2.

## Samples.

No.3	Spring	across	6 ft,- open out 100 ft.soft material 20 ft soft material 30 " 2	
Nc.6	**	11	3 " - hard quartz	1.70 5
No.7	41	tt	8" - hard kaolin	.10 🔏
No.9	11	<b>†1</b>	150 " - in gulch on walls	.32 %
No.10	C 25	Fi .	500 " - in gulch 50 ' apart	.15 %
 No.1		11	20 " - in gulch near N.".	.47 📆
$NO \cdot 1$		· 11	50 " - hanging wall on sulphide claim	1.15 %

Average .525 in MOS2.
Assays by A.A.Hanks.
It also runs .20 % in variadium or better.

I also understand that most molybdenum in the sample is in the oxide form, but of this i am uncertain because in one place the report says" where decomposed mica is present in the rock Molybdenite is evenly distributed throught the mass in minute crystals.

No copper shows in any place in the deposit. Maracite, the wihite iron sulphide is quite generally distributed.

