

2810 0013

PROPERTY NAME: Lida Millsite  
OTHER NAMES: All Canadian Copper, Mt. Jackson, (Lida) prospect  
MINERAL COMMODITY(IES): \_\_\_\_\_  
TYPE OF DEPOSIT: Cu, Ag Au(?) Moly(?)  
ACCESSIBILITY: Four miles N.W. of highway 3.  
OWNERSHIP: \_\_\_\_\_  
PRODUCTION: \_\_\_\_\_  
HISTORY: \_\_\_\_\_

County: Esmeralda <sup>(95)</sup> Acem 14  
Mining District: Lida (?)  
AMS Sheet: Goldfield  
Quad Sheet: Lida 7 1/2'  
Sec. 26 T 5 S R 41 E  
Coordinate (UTM):  
North 4 1 4 8 3 9 0 m  
East 0 4 6 4 6 1 0 m  
Zone +11

DEVELOPMENT: Four shafts and numerous prospects.

ACTIVITY AT TIME OF EXAMINATION: One of the mines has been tapped as a water source and water is being fed into an extensive stock watering system.

GEOLOGY: There are cambrian sediments forming a thin veneer over granitic rocks that have been intruded by rhyolite and quartz dikes, and veins. The quartz veins show some copper oxides along structures that are hydrothermally altered. Photo #10 and 11... Sample 1114. There are many new prospects along with drilling and trenching. Prospecting is in Sections 23, 26 and 27.

The mine shaft that has been tapped as a water source has a very large dump. Photo #12, and a wide range of sulfide minerals, including Chalcopyrite in both limestone and siltstone. Sample #1115. Most of the dump has sulfide minerals associated with quartz, and calcite veins.

REMARKS: Sample 1114 UTM North: 4148400  
East: 464570

Sample 1115 UTM North: 4148390  
East: 464610

Within area extensively explored Comoco, 1975, 1977.

REFERENCES: \_\_\_\_\_

EXAMINER: Jack Quade

DATE VISITED: 5/31/82