

1989 "SNAPSHOT" REVIEW FORM

825789

*Helicopter
Stewart*

Property/Project

Name : KERR
 NTS : 104B8
 Claims : KERR 7-10,12,15,41) 178 units
 KERR 99-104)
 Acreage: 7225 Acres
 Commodities: Cu, Au, Ag. *⊙*

Authors

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Agreements The property is 70% owned by Western Canadian and 30% by Sulphurets Gold Corporation.

History

| Past Exploration Techniques | By Whom | Amount | Type | Cost |
|-----------------------------|---|--------|--|------------|
| 1984 - 1987 | Sulphurets Gold Corporation and Western Canadian Mining Corporation | 1794 m | Prospecting, mapping, geochemistry, trenching, diamond drilling. | \$ 978,000 |

| Past Development (if any) | By Whom | Amount | Type | Cost |
|---------------------------|---------|--------|------|------|
| NONE | | | | |

| Past Production (if any) | By Whom | Tonnage(s) | Method | Grade |
|--------------------------|---------|------------|--------|-------|
| NONE | | | | |

Reasons for shut-down

Geology

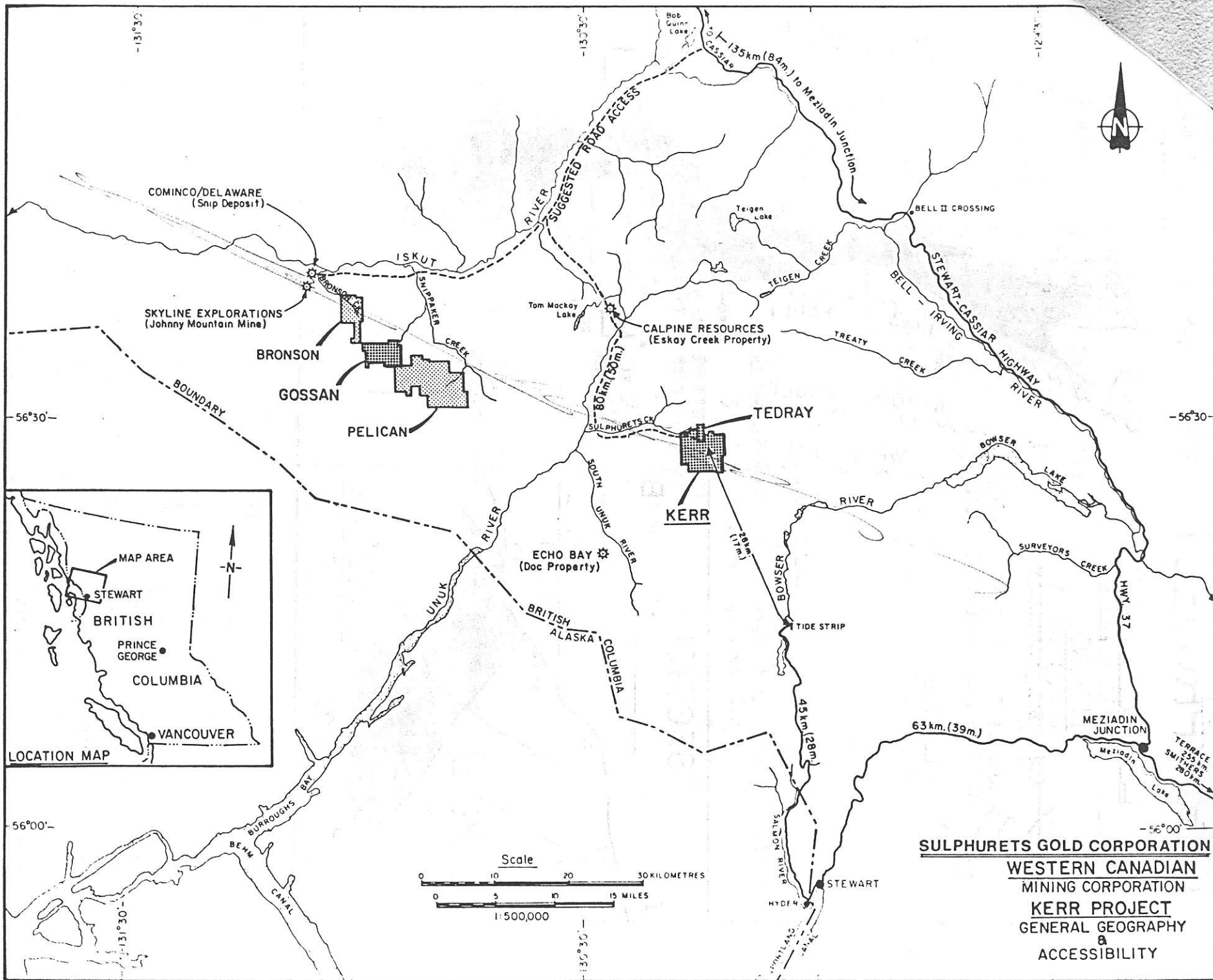
Regional Hazelton Group rocks of the Stewart Complex near the western edge of the Bowser Basin and east of the Coast Plutonic Complex have been divided into 5 subunits. All have been intruded by Cenozoic plutonic and subvolcanic intrusive rocks.

Local Lower Jurassic Unuk River (of the Hazelton Group) intermediate volcanic flows bound a central sequence of westerly dipping felsic to intermediate pyroclastics that have been cut by 5 dominant north-south trending, westerly dipping faults.

Alteration/

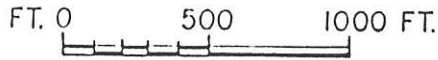
Ore Forming Minerals

Chalcopyrite with lesser chalcocite, tennantite and bornite occur as disseminations and veinlets in a quartz pyrite-sericite schist. Controls to the mineralization are poorly understood.



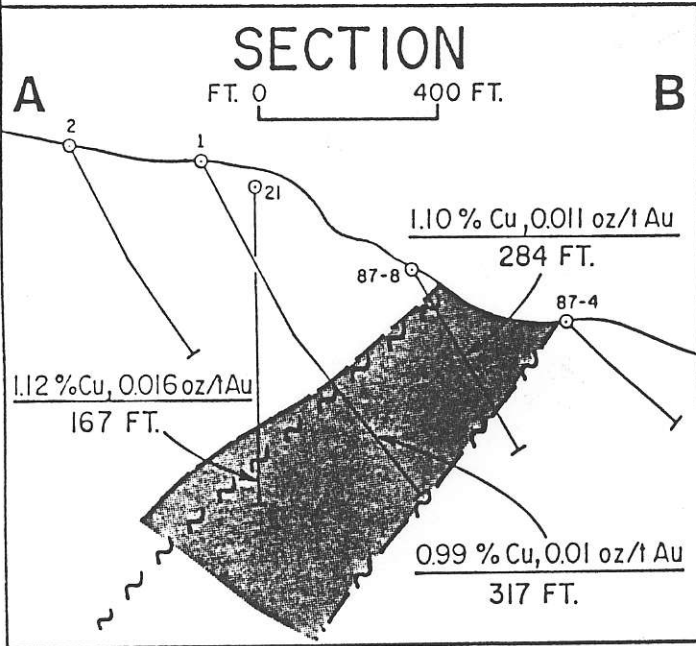
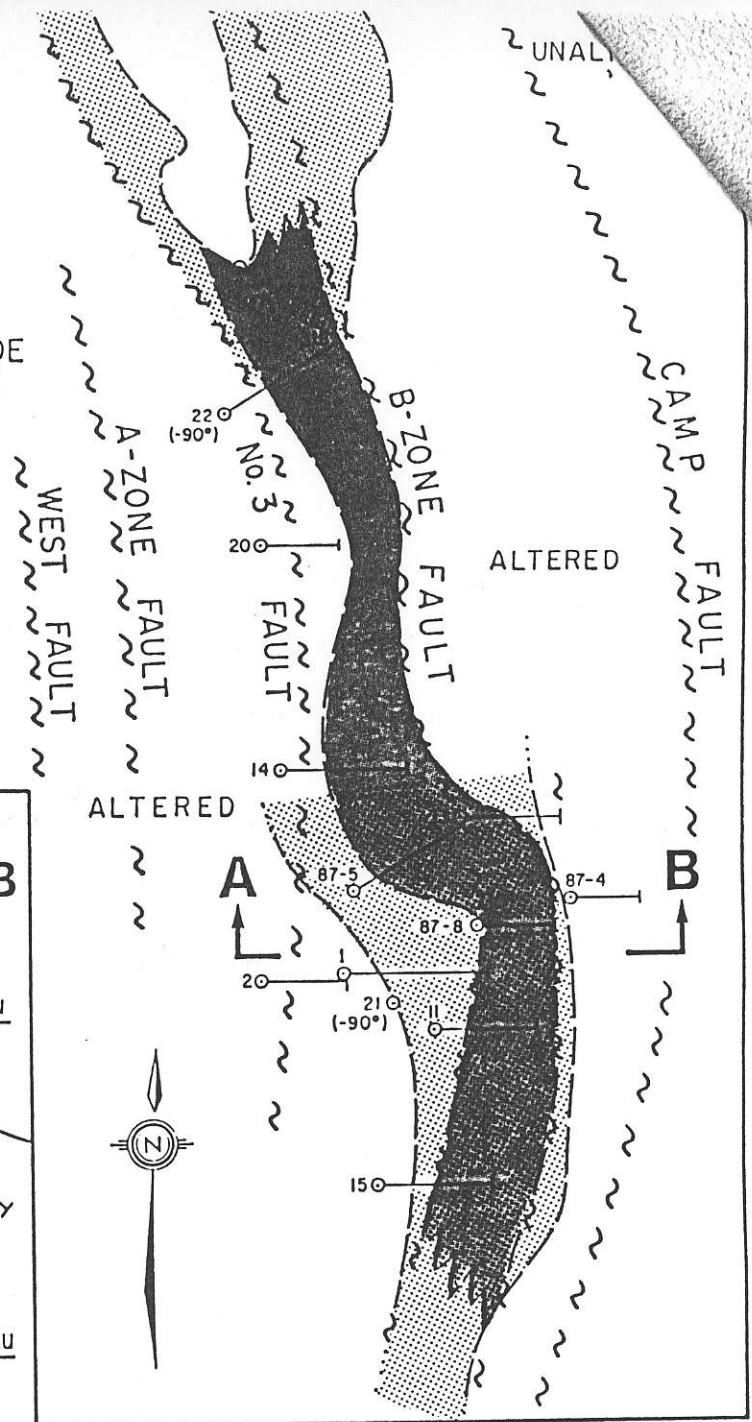
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MINING CORPORATION
KERR PROJECT
GENERAL GEOGRAPHY
&
ACCESSIBILITY

KERR PROJECT



LEGEND

- GEOPHYSICAL ANOMALY
- SURFACE TRACE OF HIGH-GRADE COPPER-GOLD MINERALIZATION
- DRILL HOLE



B ZONE INTERSECTIONS

| DRILL HOLE | FROM (ft) | TO (ft) | LENGTH (ft) | COPPER % | GOLD oz/ton |
|------------|-----------|---------|-------------|----------|-------------|
| K87-5 | 469.2 | 734.9 | 265.7 | 0.61 | 0.009 |
| K87-8 | 93.2 | 377.6 | 284.4 | 1.10 | 0.011 |
| K88-1 | 578.1 | 895.0 | 316.9 | 0.94 | 0.010 |
| K88-11 | 167.3 | 568.6 | 401.3 | 1.25 | 0.011 |
| K88-14 | 108.3 | 598.4 | 490.1 | 0.54 | 0.006 |
| K88-15 | 296.9 | 656.2 | 359.3 | 0.62 | 0.008 |
| *K88-16 | 216.5 | 348.1 | 131.6 | 0.96 | 0.013 |
| *K88-17 | 135.5 | 187.0 | 51.5 | 0.69 | 0.009 |
| K88-18 | 68.9 | 538.1 | 469.2 | 0.96 | 0.012 |
| *K88-20 | 249.3 | 337.9 | 88.6 | 0.70 | 0.009 |
| *K88-21 | 531.8 | 699.1 | 167.3 | 1.17 | 0.016 |
| *K88-22 | 226.7 | 449.1 | 222.4 | 0.74 | 0.011 |

*Note: Drill holes 16, 17, 20, 21 and 22 all ended in mineralization. Holes 16 and 21 had just entered higher grade mineralization and holes 17, 20 and 22 bottomed just before reaching projected higher grade mineralization.

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