GEOLOGICAL ABSTRACT OF MINING PROPERTIES

Humboldt County General 0080 0067

METALS: Cu-Ag

NAME: QUINN RIVER

OWNER:

INTERMEDIARY:

STATE: NEVADA

COUNTY: HUMBOLT

DATE OF VISIT: Spet. 1973

TOWNSHIP: 42N

RANGE: 32E

TOPO MAP: AMS Sheet NK 11-7

NEAREST TOWN: QUINN RIVER CROSSING

ROAD: Highway 95

POWER LINE:

WATER:

NUMBER OF CLAIMS:

PATENTED:

UNPATENTED:

GEOLOGIC and/or MINING PUBLICATIONS:

Date:	Operator:	Scale:	Mine: Production	Mine: Grade	Showings: Nature	Showings: Grade

GEOLOGICAL SETTING

- Regional Description, host rocks: Massive andesite which is in contact with granodiorite which is intruded by a dense fine-grained diorite.

- Intrusive rocks related to the ore: Unknown.

- Alterations: Silicification.

Mineralizations

Type: Mineralized shear zone

Hypogene:

Supergene: limonite, cuprite, malachite, azurite, chrysocolla.

Evaluation

Favorable Elements:

Unfavorable Elements: Small.

LEGAL STATUS

Land Status:

Extensions and neigbors:

Type of Agreement requested

Option

End Price

EVALUATION OF SUBJECT

Size of Subject: Tonnage	Size of Subject: Grade	Probability of discovery
? Mt.	2% Cu 1 oz. silver	Little possible chance for extension.

Remarks:

File for future reference.