

100156
Nov 1, 1956

100156 250' 1.22 5100g
100157 0.15

Surface cut,
Sedimentation counter, no Rec Fl.

From Tule, 1/2 miles west on Agency Cr
road to Copper Queen mine, 1/4 mile on right side of road. Property
located 1/2 mile from turn-off and on left side of road.

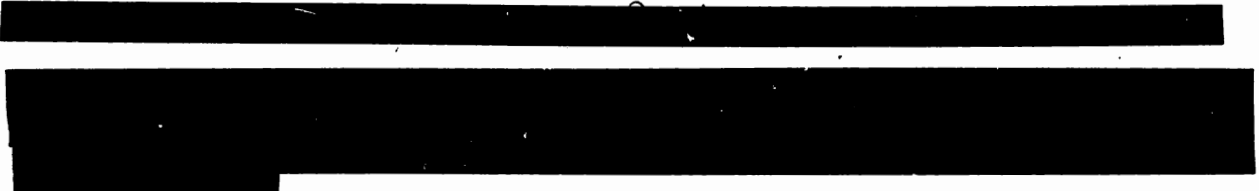
U.S. Bureau of Mines
D. B. Lewis
U.S. Geological Survey, Los Angeles, Calif.

Workings consist of
bullet holes across redolence outcrop. No production, past
or present.

Background count .03 - .12 MR/HR
Redolence zone 10 feet wide 1 to 3 MR/HR

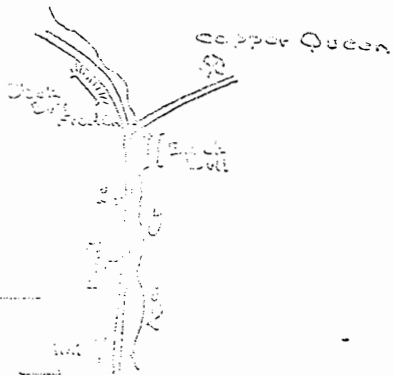
Observations:

- A - Steep, grass covered, rocky hillside 1/2 miles west of
Continental Divide. Divide 3000 to 9000 feet elevation,
deposit of 6300 feet.
- B - Intensely fractured Precambrian quartzites. North-South
trending quartz vein 10 to 30 feet wide which forms
prominent outcrop.
- C. Black quartz vein 10 feet wide with iron and manganese
oxides. Redolence minerals finely disseminated throughout
vein, but could not be identified in the field.



Is this of ownership of land? No
Is this of public interest? No

None



None

None

