

STATE DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

PORTLAND 5. OREGON

Sample submitted by F.W. Libbey

1-in

Sample received on Oct 21,1948

Inalysis requested Cald selver assay

Analysis by:

agand

Kogles,

upler

Lab. No. Sample Marked Results of Analysis Remarks From lower dump P-7965 Rogue mine Gold (au) Track Selver (ag) Track P-7966 Rogers mine Cold (au) Trace Selver (ag) Trace From upper dump The Department did not participate in the taking of this sample and assumes responsibility only for the analytical results.

ROGERS PROPERTY (gold, beryllium)

Gold Hill Area

Located on the Umpqua-Rogue River divide at 5400 feet elevation; developed by two short tunnels. Assays of samples sent by owner had values up to \$26.00 gold and 10 percent beryllium. It also is reported to have other peculiar disagreeable odors with injureous affects upon persons and bleaching affects upon blue prints. Reported by George Schumacher, Medford, Oregon.