

MR 42-20

Marius Willadsen

Saw several outcrops of granite and some containing schist xenoliths. Also, some lime which is present as small nodular coatings on granite. Supposed to be tin but is not. Also, an epidote granite which contains a black metallic mineral, possibly magnetite.

Pit about 8'-10' deep and 8' across in both directions. Veins (2) of bull quartz in granite. The quartz contains some mica locally and, according to Mr. Willadsen, some fluorite - not much. His assays ran from 90¢ to \$63.00.

Saw some quartz veins similar to those N. of Shoshone which might carry WO_3 (scheelite).

Maxius Willadsen

18-~~XII~~-42

Saw several outcrops of granite and some containing
reluctant ~~small~~ thin veins, which is present
as small nodular coatings on granite. Supposed to be
tin but is not. Also, an epidote granite which
contains a black metallic mineral, possibly
magnetite (Sp.)

It is about 8'-10' deep and 8' across in both
directions. Veins (?) of hill quartz in granite. The
quartz contains some mica, locally and, according
to the Willadsen, some fluorite - not much. This
array ran from 90° to 63.00.

Saw some quartz veins, similar to those of the
which might carry WO_2 (in chalcite).