MR 42-33

Metterling Scheelite

A shaft has been sunk about 30' on a quartz vein carrying some scheelite. The vein is in diorite(?) similar to Maxwell's scheelite.

The ore zone varies from a few inches to several feet in width - average about 18". Scheelite occurs fairly uniformly distributed throughout the ore zone in small specks and occasional small streaks. It is doubtful whether this deposit is worth much further work.

Probably the best bet would be to dig a trench at the surface and along the vein - off the shaft to determine the extent. Essentially no work has been done except the shaft.

Visited with Metterling.

Metterling Scheelite

27-VIII-42 A shaft has been sunk about 30' on a quartz vein carrying some scheelite. The vein is in diorite (?) similar to Maxwell's scheelite.

The ore zone varies from a few inches to several feet in width - average about 10". Scheelite occurs fairly uniformly [illegible] the ore zone in small specks and occasional small streaks. It is doubtful whether this deposit is [illegible] much further work.

Probably the [illegible] would be to dig-trench at the [illegible] and [illegible] the shaft to determine [illegible] work has been done [illegible] the shaft.

Visited with [illegible]