

92H/6W

92H/sw-5, #72

009286

Structral Geology - Sample by Jack Ashton

On E staking Line, west from Bea No. 50A to B 42.

On E staking Line, west from Bea No. 49 to B 41.

- No. 1 Breccia rock, chiefly capping mostly altered Aegillite on B 50A in places heavily sheared with Calcite stringers and possible wall rock of intrusive dike (andesite) 1400' west of No. 1 Post, Bea 50.
- No. 2 Sheared and altered Serpentine some black serpentine 700' west of Bea No. A 50. Contact zone of green and black serpentine rocks, some small Quartz Stringers 1/16", 2100' west of Bea A50, also 600' west of Bea 48 post. Sheared and altered green and black Serpentine (Labrodiorite) Some small Quartz stringers, 2800' of Bea 47.
- No. 3 Hornblende Granite, Claim Bea 46 - 3500' west of No. 1 Post. Hornblende Granite (Mica) (Muscovite) 4200' west of Bea 46. Hornblende Granite, large crystals hornblende, 6300' west at Bea 42.
- No. 4 Dolomite altered and sheared (Cap rock) over granite. 4900' west Bea 44.
- No. 5 Gneiss sheared and altered (Muscovite) cap rock over granite. 5600' west of Bea 44.
- No. 6 Argillite altered and sheared inclusions of green Serpentine could be start of main shear zone, 7000' west of Bea 42.