FROM D Alldrich files

GARAGE BELLEVINE

700" 117 PAGE 235

Titan Adit Area ("Upper" Chum Claims)

And the second second

Exploration on the "Upper" Chum claims for "High Ore" type alteration showed only a small area of sericitically altered rocks. Adjacent Hyder Granodiorite dikes probably altered these rocks. Traversing southwest across the claims, fresh red and green tuff to volcanoclastics were seen. At the Titan Adit (Figure 8), surface and underground showings were resampled (#13819-13827, 13834). The surface showings are quartz veins with patchy, disseminated sphalerite, galena, pyrite and minor chalcopyrite (total sulphides 0-25%). The hosting Texas Creek Granodiorite is sericitically altered with a small (1-2 foot) silicified zone adjacent to one of the veins. The mineralization is less speciacular and appears to be pinching out where it is intersected in the adit below.

Physical work on the Slim claim was completed in 1983. The trail seen in Figure 6 was cleared to provide access and topographic control. Reconnaissance traverses in the southwest corner showed felsic, pyritic rocks like those seen in face cuts 18 and 19.

