

The contact zone on the Kirby property was explored by numerous trenches, pits, and short adits. Ore in the main tactite body was mined from 2 glory holes that were connected to a 315 adit in granodiorite below the glory holes. Mining operations on the property were stopped when ore in the main glory hole area was exhausted. Ore produced from the property amounted to 32,000 tons having an average tungsten content of 0.43 percent  $WO_3$ .

S 20, 29, 38N, 42E

Pacific

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Item 24

The Pacific prospect owned by the Getchell Mines Inc., is 5 miles south of the Getchell mill on the road to the Granite Creek mine. The property covers the wide fault zone on the east side of the Osgood Range south of the Valley View mine.

The Pacific tunnel, driven west from the base of the hill, cuts 600 feet of broken fault material before reaching solid limestone. West of the tunnel the limestone forms an irregular contact with granodiorite that strikes north-south and dips 60° east.

Tactite bodies adjacent to the contact crop out on the hill surface as irregular lenticular bodies. The better tactite sections are separated by areas in which exposures are poor and tactite is probably absent. The percentage of scheelite mineralization in the better tactite areas varied from 0.2 to 0.5  $WO_3$ . A layer of garnet rock 3 to 5 feet wide and 100 feet long is exposed on the surface north of the tunnel workings. This section contains about 1.0 percent  $WO_3$ . A 2 to 3 foot section of tactite was intersected near the face of the Pacific tunnel 450 feet below the outcrop. At this point, the tactite contains only small amounts of scheelite. No exploratory drifting along the contact has been done from the face of the tunnel, to determine if some of the better surface mineralized sections persist at depth.

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