Sec. 4.T37N.R42E Owned by Markus Durfee USBM unpublished rept. Humboldt Co.. (reneral) The Markus Durfee claims are about 12 miles southeast of the Granite 3680 0105 creek mine. The claims cover the only schoolite occurrence in the district that is not on the contact some of the granddiorite stock. Scheelite occurs as scattered small crystals in quartz seams that cut a wide zone of

USBM. Unpubl. data, 1963

(Humbalt. (o.) Item 3

A large tonnage of ore from underground workings was mined and filled by the U.S. Vanadium Corp., from 1951 to the shutdown in 1957, shortly after termination of the tungsten purchase program.

Knight

In addition to other occurrences on the extensive holdings of the Cetchell Mine Inc., tungsten ore occurs on claims held by Ed Kright. Alexander Eyrand, and Markus Durice.

The Ed Knight claims, a short distance easy of the Richmond mine, cover a small segment of limestone and hornfels on the northern margin of the granedicrite stock. The limestone section contains irregular small bodies of tactite in which disseminated schoolite occurs in association with altered iron sulfides. On I claim, a shallow shaft and a small pit about 50 feet apart, expose a gossan layer, I to 3 feet thick which contains about 2 percent WO₃.

Eyraud

The Eyraud claims cover most of the granodicrite contact zone between the property holdings of the Valley View and the Kirby mines. Along this contact, only small discontinuous bodies of tactite occur in limestopo zajacent to the granodicrite contact. In places where these bodies have been exposed they contain little scheelite.

S4, 37N, 42E

Durfee

The Markus Durfee claims are about 12 miles southeast of the Granite Creek mine. The claims cover the only scheelite occurrence in the district that is not on the contact some of the granodicrite stock. Scheelite occurs as scattered small crystals in quartz seams that cut a wide zone of