

(25) BRITTON MANGANESEGRANTS PASS AREA

This property was located with the aid of J. R. Harvey of Grants Pass, Oregon, as being at the forks of Shan Creek in Sec. 7, T. 36 S., R. 7 W. Harvey reports that considerable underground work was done but that the workings are caved at present. The ore is reported by Pardee as being rhodonite in lens-like bodies associated with cherty-appearing quartz lying along bedding planes in steeply tilted slaty rocks of pre-Tertiary age. The largest body is 18 ft. by 6 ft. Near the surface, it is oxidized and contains a little ore. The deposit is considered as non-commercial.

Pardee (P 223) reports as follows:

"The claims of G. W. Britton and others are on Shaw Creek 4 miles east of Rogue River and about 15 miles northwest of Grants Pass. They include several lenslike bodies of rhodonite and cherty-appearing quartz lying along bedding planes in steeply tilted slaty rocks of pre-Tertiary age. The largest body exposed is 18 feet long and 6 feet wide. Near the surface it is oxidized and contains a little ore."

In this general area is the George McAllister-Wax Campbell manganese property (sec. 5 ?) and farther northeast nearer Pickett Creek, J.E. Bartlett of Grants Pass, Oregon, reports outcrops of manganese oxides associated with rhodonite.

SITE NAME: MURRAY MINE  
 SYNONYMS: BRITTON MANGANESE  
 OWNER:  
 LOCATION:  
 MINING\_DIS: GRANTS PASS  
 BLM\_FS\_DIS:  
 QUAD1: GRANTS PASS  
 QUAD2: SELMA  
 RIVER BASIN: 17  
 PHYSIOG: 13 KLAMATH MOUNTAINS

USGS NUM: M060795  
 DOGAMI MLR:  
 REPORTER: JOHNSON, MAUREEN G.  
 AFFILIATION: USGS  
 REP\_DATE:  
 UPDATE BY: FERNS, MARK L.  
 AFFILIATION: ODGMI  
 UP\_DATE: 81 03

YR\_DISC:  
 PRODUCTION:  
 COMMODITIES\_PRESENT: MN AU  
 YR\_1ST\_PRO:  
 COMMODITIES\_PRODUCED:  
 ORE\_MAT: RHODONITE  
 GANGUE: QUARTZ  
 DEPOS\_TYP:  
 MIN\_AGE:  
 HOST\_ROCK: SLATE  
 HOST\_R\_AGE: JUR  
 ALTERATION:  
 IGNEOUS\_R:  
 IG\_R\_AGE:  
 ORE\_CNTRL:  
 DEP\_DESCOM:  
 GEOL\_COM:  
 TYPE\_OF\_WORKINGS:  
 WORKINGS\_DESCRIPTION:

COUNTY: JOSEPHINE  
 SCALE: 100000 TOWNSHIP: 036S  
 SCALE: 62500 RANGE: 007W  
 SECTION: 07  
 SECT\_FRACT: SE

LAT: 42-27-04N  
 LONG: 123-33-59W  
 UTM\_N: 4699810  
 UTM\_E: 453435  
 UTM\_Z: +10  
 ALTITUDE:

STATUS: 2  
 PRODUCTION\_SIZE:

YR\_LASTPRO:

CUMULATIVE PRODUCTION (UNITS IN 1000'S)

ITEM1:	ITEM2:	ITEM3:
AMT1:	AMT2:	AMT3:
UNIT1:	UNIT2:	UNIT3:
YEAR1:	YEAR2:	YEAR3:
ITEM4:	ITEM5:	ITEM6:
AMT4:	AMT5:	AMT6:
UNIT4:	UNIT5:	UNIT6: