SITE NAME: EVANS CREEK PROSPECT  
COUNTY: JACKSON  

SYNONYMS:  
OWNER:  
LOCATION:  
MINING DIS: GOLD HILL  
BLM FS DIS:  
QUAD1: CRATER LAKE  
SCALE: 100000  
TOWNSHIP: 03S  
QUAD2: TRAIL  
SCALE: 62500  
RANGE: 002W  
RIVER BASIN: 17  
PHYSIOG: 13 KLAMATH MOUNTAINS  
SECTION: 17  

USGS NUM: M061526  
DOGAMI MLR:  
REPORTER: JOHNSON, MAUREEN G.  
AFFILIATION: USGS  
REP_DATE:  
UPDATE BY: SMITH, ROSCOE M.  
AFFILIATION: USGS  
UP DATE: 81 01  
COUNTY: JACKSON  
SCALE: 100000  
TOWNSHIP: 03S  
SCALE: 62500  
RANGE: 002W  
SECTION: 17  

LAT: 42-36-35N  
LONG: 122-57-35W  
UTM N: 4717250  
UTM E: 503300  
UTM Z: +10  
ALTITUDE: 2800 FT  

YR DISC:  
STATUS: 2  
PRODUCTION: NO  
COMMODITIES PRESENT: MN  
YR 1ST PRO:  
YR_LASTPRO:  
COMMODITIES PRODUCED:  
ORE_MAT: RHODONITE, MANGANESE OXIDES  
GANGUE: QUARTZ  
DEPOS_TYP: UNKNOWN  
MIN AGE:  
HOST_ROCK: QUARTZITE MICA SCHISTS MICA SCHISTS  
HOST_R AGE:  
ALTERATION:  
IGNEOUS_R:  
IG_R AGE:  
ORE_CNTRL: RHODONITE IS INVARIABLY W/IN 125 FT OF QUARTZ-SCHIST CONTACT  
DEP_DESCOM: SEVERAL SMALL, DISCONNECTED PODS IN A ZONE  

GENERAL COMMENTS: SELECTED AS 1 OF 2 RHODONITE DEPOSITS FOR LIMITED EXPLORATION  
AS TYPICAL OF THESE IN APPLEGATE FM.  

REFERENCES:  
APPLING, R.N., 1958, MANGANESE DEPOSITS OF SOUTHWESTERN OREGON;  
USBM REPT. INVEST 5369, P.40