

RECORD IDENTIFICATION

RECORD NO..... M013521  
RECORD TYPE..... X1B  
COUNTRY/ORGANIZATION. USGS  
FILE LINK ID..... CONSV  
MAP CODE NO. OF REC..

REPORTER

NAME..... LEE, W  
DATE..... 74 01

NAME AND LOCATION

DEPOSIT NAME..... SEVEN DEVILS MINE

COUNTRY CODE..... JS  
COUNTRY NAME: UNITED STATES

STATE CODE..... OR  
STATE NAME: OREGON

COUNTY..... COOS

QUAD SCALE QUAD NO OR NAME  
1: BANDON

LATITUDE LONGITUDE  
43-14-34N 124-20-49W

UTM NORTHING UTM EASTING UTM ZONE NO  
4788450. 390650. +10

TWP..... 27S  
RANGE..... 14W  
SECTION.. 10  
MERIDIAN. W.M.

COMMODITY INFORMATION

COMMODITIES PRESENT..... UNF

EXPLORATION AND DEVELOPMENT

STATUS OF EXPLOR. OR DEV. 1

CRIB MINERAL RESOURCES FILE 12

## RECORD IDENTIFICATION

RECORD NO..... M020333  
 RECORD TYPE..... X1M  
 INFORMATION SOURCE... 1  
 MAP CODE NO. OF REC..

## REPORTER

NAME..... FERNS, MARK L. (BROOKS, HOWARD C.)  
 AFFILIATION..... ODGMI  
 DATE..... 81 05

## NAME AND LOCATION

DEPOSIT NAME..... SMITH-KAY  
 SYNONYM NAME..... BANDON BLOCK

MINING DISTRICT/AREA/SUBDIST. COOS BAY COAL FIELD

COUNTRY CODE..... US  
 COUNTRY NAME: UNITED STATES

STATE CODE..... OR  
 STATE NAME: OREGON

COUNTY..... COOS  
 DRAINAGE AREA..... 17100305 PACIFIC NORTHWEST  
 PHYSIOGRAPHIC PROV..... 13 COAST RANGE  
 LAND CLASSIFICATION..... 01

QUAD SCALE            QUAD NO OR NAME  
 1: 62500            BANDON (1943)

LATITUDE            LONGITUDE  
 43-08-44N            124-16-26W

UTM NORTHING        UTM EASTING        UTM ZONE NO  
 4777550            396400            +10

TWP..... 028S  
 RANGE..... 013W  
 SECTION.. 17  
 SECTION FRACTIONS: S 1/2 NW 1/4  
 MERIDIAN. WILLAMETTE

ACCURACY OF LOCATION  
 ACCURATE

## MAJOR PRODUCTS.. CJA

ORE MATERIALS (MINERALS, ROCKS, ETC.):  
COAL

EXPLORATION AND DEVELOPMENT  
STATUS OF EXPLOR. OR DEV. 8

## DESCRIPTION OF DEPOSIT

## DEPOSIT TYPES:

SEDIMENTARY

## FORM/SHAPE OF DEPOSIT:

## SIZE/DIRECTIONAL DATA

SIZE OF DEPOSIT..... SMALL  
MAX THICKNESS..... 3.75 FT  
DIP OF OREBODY..... 10-15 E

DESCRIPTION OF WORKINGS  
SURFACE

COMMENTS (DESCRIP. OF WORKINGS):  
OVER 1000 FEET OF WORKINGS

## PRODUCTION

YES

SMALL PRODUCTION

## GEOLOGY AND MINERALOGY

AGE OF HOST ROCKS..... E0  
HOST ROCK TYPES..... SANDSTONE AND SHALE

## LOCAL GEOLOGY

NAMES/AGE OF FORMATIONS, UNITS, OR ROCK TYPES

1) NAME: COLEDO

AGE: E0

## GENERAL REFERENCES

1) ALLEN, J.E. AND BALDWIN, E.M., 1944, GEOLOGY AND COAL RESOURCES OF THE COOS BAY QUADRANGLE, OREGON; ODGMI BU  
29, P. 105