

CRIB MINERAL RESOURCES FILE 12

RECORD IDENTIFICATION

RECORD NO..... M020340
RECORD TYPE..... XIM
INFORMATION SOURCE... 1
MAP CODE NO. OF REC..

REPORTER

NAME..... FERNES, MARK L. (BROOKS, HOWARD C.)
AFFILIATION..... DDGMI
DATE..... 81 05

NAME AND LOCATION

DEPOSIT NAME..... THIRTY SIX

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..... 17100304 PACIFIC NORTHWEST
PHYSIOGRAPHIC PROV..... 13 COAST RANGE
LAND CLASSIFICATION..... 01

QUAD SCALE QUAD NO OR NAME
1: 24000 COOS BAY (1971)

LATITUDE LONGITUDE
43-17-12N 124-11-40W

UTM NORTHING UTM EASTING UTM ZONE NO
4793130 403100 +10

TWP..... 026S
RANGE..... 013W
SECTION.. 25
SECTION FRACTIONS: SW 1/4
MERIDIAN. WILLAMETTE

ACCURACY OF LOCATION

COAL

EXPLORATION AND DEVELOPMENT
STATUS OF EXPLOR. OR DEV. 8
YEAR OF LAST PRODUCTION. 1900'S

DESCRIPTION OF DEPOSIT

DEPOSIT TYPES:
SEDIMENTARY
FORM/SHAPE OF DEPOSIT:

SIZE/DIRECTIONAL DATA
SIZE OF DEPOSIT..... SMALL
MAX THICKNESS..... 2.5 FT
STRIKE OF DREBODY.... N 40 E
DIP OF DREBODY..... 20 SE

DESCRIPTION OF WORKINGS
UNDERGROUND

PRODUCTION
YES
SMALL PRODUCTION

CUMULATIVE PRODUCTION (DRE, COMMOD., CONC., OVERBUR.)

ITEM	ACC AMOUNT	THOUS. UNITS	YEAR	GRADE, REMARKS
15 COA	EST 0002.000	TONS	1900'S	

SOURCE OF INFORMATION (PRODUCTION) .. ALLEN (1944)

GEOLOGY AND MINERALOGY

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

LOCAL GEOLOGY
NAMES/AGE OF FORMATIONS, UNITS, OR ROCK TYPES
1) NAME: COALEDO
AGE: ED

COMMENTS (GEOLOGY AND MINERALOGY):
NORTHERN EXTENSION OF COAL BEDS IS CUT OFF BY AN EAST TRENDING FAULT

GENERAL REFERENCES