

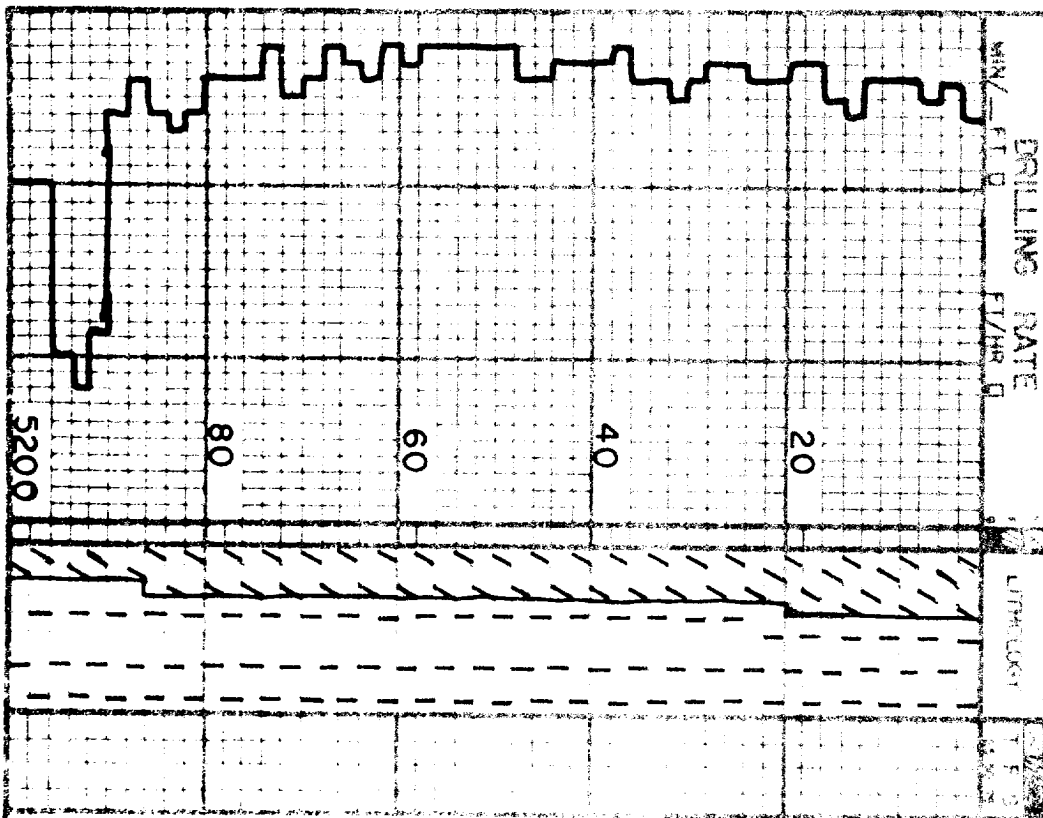
WELL NO. 1

HYDROCARBON ANALYSIS LOG



- | | | |
|------------------------------------|---------------------------------------|--------------------|
| ☐ SAND | ☐ CONGLOMERATE | ELEV. |
| ☐ LIMESTONE | ☐ GRANITE | GA. |
| ☐ DOLOMITE | ☐ GRANITE MASH | NO |
| ☐ SHALE | ☐ SALT | NO ROCK BIT |
| ☐ ANHYDRITE | ☐ COAL | CO-CIRCULATED CUT |
| ☐ CHERT | ☐ SILTSTONE | ST-SLOPE TEST |
| | | DST-DELL STEM TEST |
| | | NR-NO RETURN |
| | | RS-REPORTED SHOW |

DRILLING RATE MIN./FT. D. FTHR. D. LITHOLOGY



WELL NO. 1 NORTH ROCK LAKE STATE NO. 1

FIELD

COUNTY LEA

LOCATION

STATE NEW MEXICO

LOGGED BY

INTERVAL LOGGED

DATE LOGGED

UNIT

PHONE

GAS SEPARATION

METHANE
ETHANE
PROPANE
BUTANE

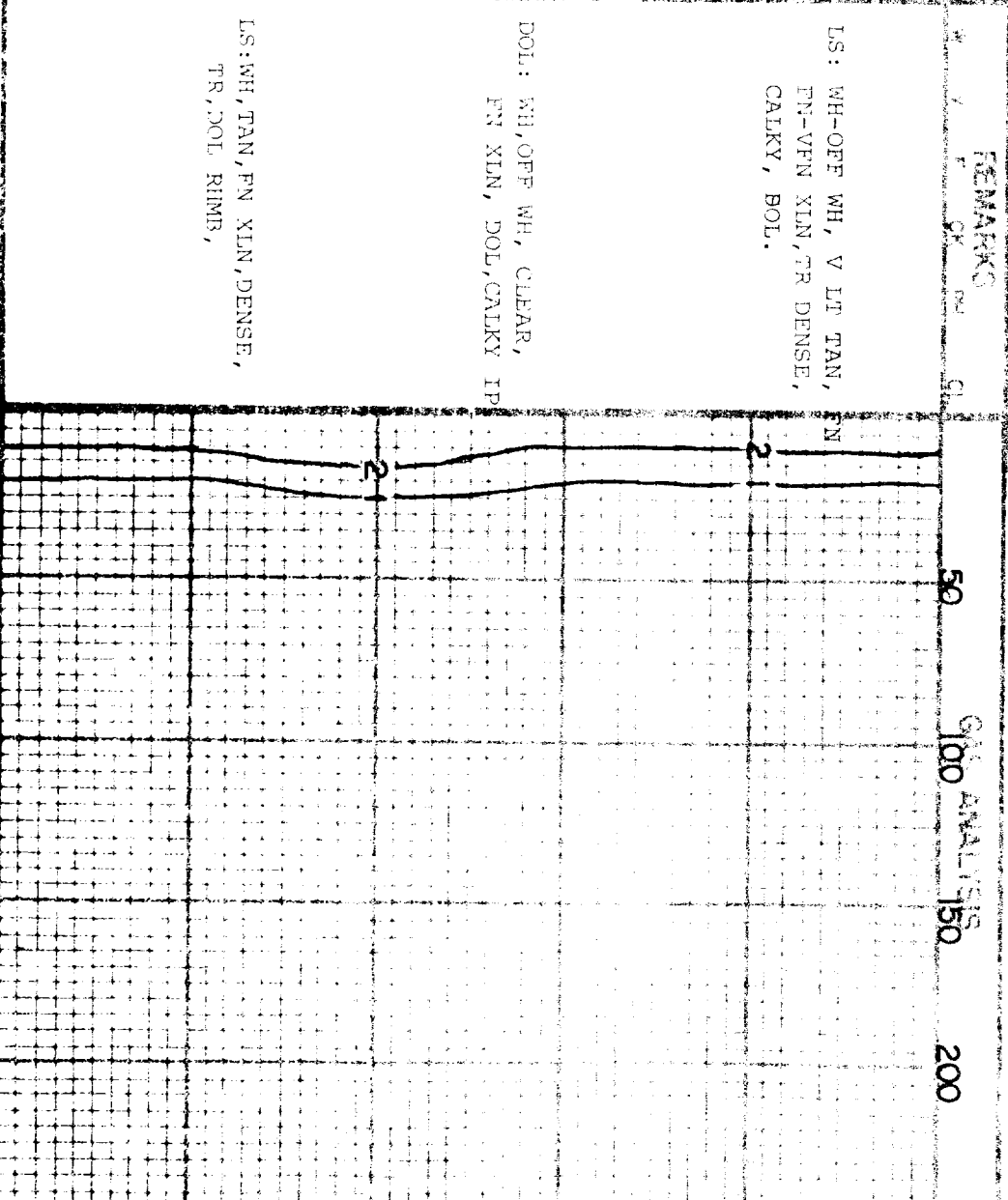
PENTANE
GAS FROM MUD
GAS FROM CUTTINGS

REMARKS

LS: WH-OFF WH, V LT TAN, FN
FN-VFN XIN, TR DENSE,
CALKY, BOL.

DOL: WH, OFF WH, CLEAR,
FN XIN, DOL, CALKY IP

LS: WH, TAN, FN XIN, DENSE,
TR, DOL RIMB,



RECEIVED

AUG 17 1981

O. C. P.
INTERA CASE

RECEIVED

AUG 24 1981

CIL CONSERVATION DIV.