

HYDROCARBON ANALYSIS LOG

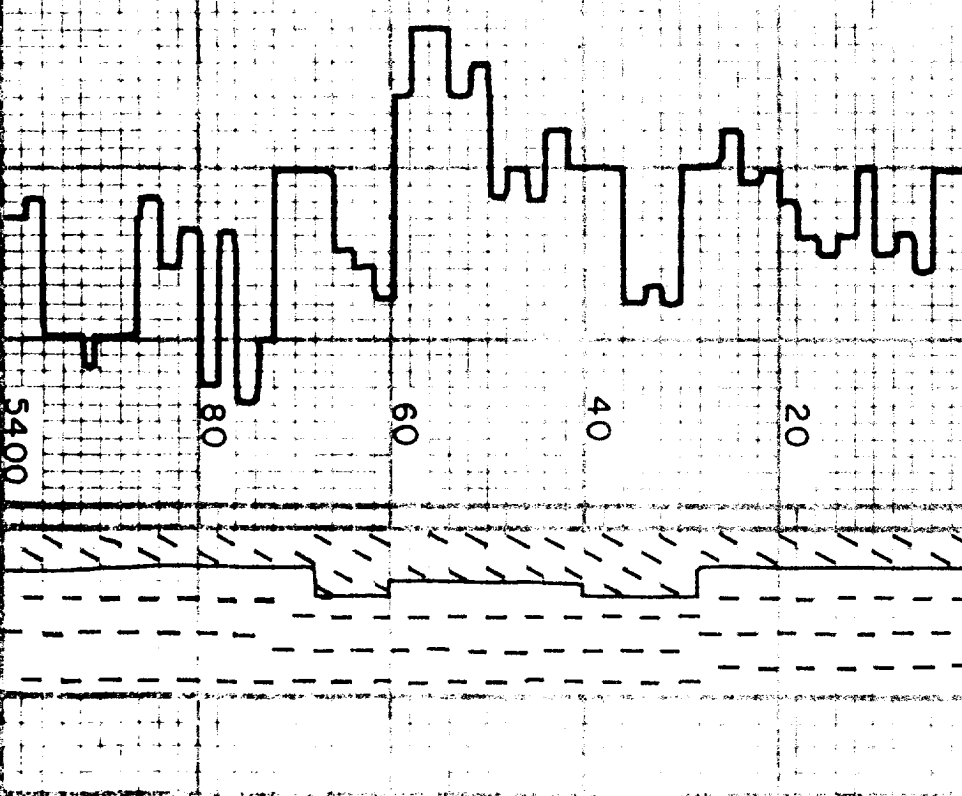


FIELD _____ COUNTY Lea STATE NEW MEXICO
 LOCATION _____

☐ SAND	☐ CONGLOMERATE	ELEV
☐ LIMESTONE	☐ GRANITE	AL
☐ DOLOMITE	☐ GRANITE W/CL	NO
☐ SHALE	☐ SLT	
☐ TUFF	☐ LMA	
☐ LERT	☐ PLISTOCENE	

☐ GAS-SAT
☐ G-SPALLATED OXY
☐ ST-CLIFFE TR
☐ ST-DRILL SIGN. TR
☐ NR-NO RETURN
☐ RS-RETRACTED SHOW

DEPT. RATE
 1/4" / HR



LOGGED BY _____
 INTERVAL LOGGED _____ TO _____
 DATE LOGGED _____ TO _____
 UNIT _____
 PHONE _____

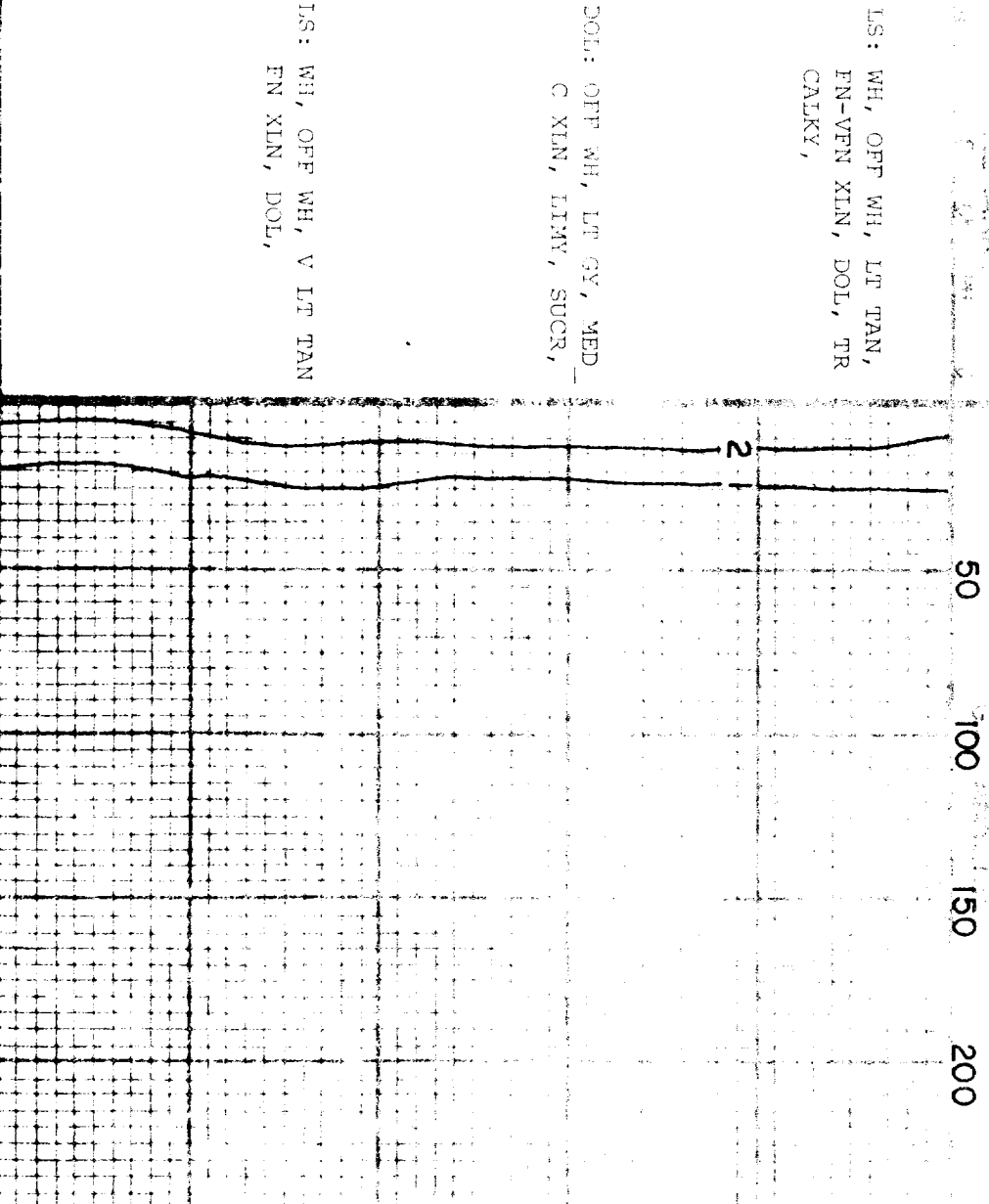
GAS SEPARATION

PENETRATION _____
 GAS SEPARATION _____
 GAS SEPARATION _____
 GAS SEPARATION _____

LS: WH, OPT WH, LT TAN,
 FN-VEN XIN, DOL, TR
 CALKY,

DOL: OPT WH, LT GY, MED
 C XIN, LIMY, SUCR,

IS: WH, OFF WH, V LT TAN
 FN XIN, DOL,



RECEIVED

AUG 17 1981

O. C. D.
ARTESIA, OFFICE

RECEIVED

AUG 24 1991

WILDLIFE CONSERVATION