

well file

WELL: LANE PINE UNIT NO 121 DUAL W/ JFPRK 179 11-11-72

FIELD: LANE PINE DAKOTA "D"

STATUS 8/12/72

F-13-17N-9W

KB ELEV: 7005

GL ELEV: 6994

LOCATION: 2180 FNL 2180 FWL

"F" SECTION 13, T17N R-9-W

MCKINLEY Co N.M.

76' 8 5/8" 24"

J-SS 40SX

← EST TOC 1670

12-1-70 SPUD

12-6-70 PERF 2752'-56' 2JPF ACIDIZED W

500 GAL 15% HCL BDP=1500 ATP=850 @ 1/2 BPM

ISI=850 10 MIN=750

12-9-70 ACIDIZED PERFS 2752'-56' w/ 1000 GAL 15%

HCL BDP=850 ATP=750 @ 1/2 BPM ISI=750 10 MIN=650

12-11-70 TREATED PERFS 2752'-56' w/ 1500 GAL DIESEL

w/ 25% PARAFFIN SOLV. ITP=900 FTP=750 @ 1/2 BPM

ISI=600 10 MIN=300

12-22-70 FRAE PERFS 2752'-56' w/ 8000 GAL GELCO

KCL H₂O 8000 # 10/20 SAND @ 5 BPM DOWN TBG ATP=1400

ISIP=900 IS=700

1-1-71 F-SUBO 203BW 1 1/4" CK FTP=215 CP=475

GOR 1980 SG° API

80 JTS 2 3/8"

4.7" EUG 180

7-11-72 DUAL IN 'A' ZONE SET MOD 'D' @ 2710 PERF

2563'-72' 2JPF FRACED PERFS 2563'-72' w/

32000 GAL 1% KCL H₂O w/ 25000 # 20-40 AND 15000 #

10-20 SAND. BDP=2200 ATP=1900 @ 33 BPM ISI=1200

10 MIN=600 20 MIN=400

7-13-72 RAN 80 JTS 2 3/8" TBG w/ 2-20' BLAST JTS

OTIS SLIDING SLEEVE AND OTIS 'N' NIPPLE SET TBG

@ 2710 IN MOD 'D'.

PERFS 2563'-72'

2-20' BLAST JTS

4 JTS 2 3/8"

OTIS SLID. SLEEVE

+ PUP

N NIPPLE

MOD "D" 2710'

2752'-56' 2JPF

DAK "D"

2800 PBTD (2798 W.L.)

2810 87 JTS 5 1/2 15.5"

J-SS STEEL CMTD W/ 300SX

CL-C 10% SALT

