

WELL U.D. SAWYER No. 1 FIELD CROSSROADS DENNAN DATE JULY 7, 1989

☒ PRESENT COMPLETION

☐ SUGGESTED COMPLETION

PERMANENT WELL BORE DATA

13 7/8", 40#, ARKCO
SURFACE CSG. CS ± 24'
CUT'D W/ 300 SXS.
CIRC CUT TO SURFACE.

9 5/8", 31#, J-55
INTERMEDIATE CSG.
CS ± 3706'. CUT'D
W/ 2000 SXS. CIRC
CUT TO SURFACE.

EC ± 8510 VIA TEMP SURVEY

5 1/2", 20#, N-80 PRODUCTION
CSG. CS ± 12255'. CUT'D
W/ 700 SXS. EC ± 8510
VIA TEMP SURVEY.

ID: 12255
CS: 12255

DATA ON THIS COMPLETION

KB - 4034.5'
GL - 4022.5'

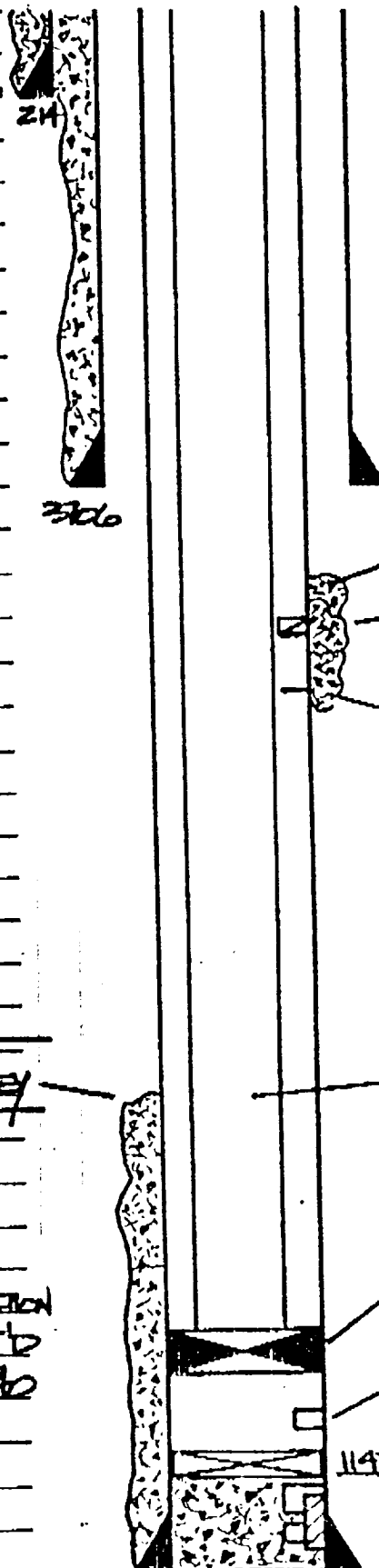
EC ± 1570 VIA TEMP SURVEY
SAN ANTONIO PERFS 4820-50
SOL'D W/ 220 SXS "H", 4/D
SOL PERFS 4150-51, 4 SFE.

2 7/8", 16.5#, C-75 J-55
COND. 1 PRODUCTION TEG.

5 1/2", BAKER ROD PER
± 11314

PERF PERFS 11412-22, 1 SFE

CIEP e ± 11475' (5/8")
DENNAN 12115-215 SOL'D
DENNAN 12100-142, 52-82Z
PERFS.



RECEIVED

NOV 20 1989

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