8-134W Map No. 50 OWWO

11-67

33-20S-38W

OPER DAVIDOR & DAVIDOR, INC.
OKLAHOMA CITY, OKLAHOMA
L #1 CALDWELL
CONTR UNKNOWN
FIELD CONF - RUPP FIELD (MRW OIL)
I.P. STATE POT: P 37 BOPD, NW, GR 33 DEG
MRW 4969-76

S-T-R 32-20S-38W
SPOT C SE SE
CO WICHITA, KS.
ELEV 3412 KB

37 b

No Log

OLD INFO: (WAS SENECA OIL CO #1 CALDWELL)
SPUD 7-17-66 8 5/8" 306/2265 SX GEOL - DAVIS JENKINS
AMERADA - PAN AMERICAN PETRO SUPPORT
DST #1 (MRW) 4971-5006, OP 2 HRS, & 35 MIN, R 540' GSY O + 30' O & MC SW + 120' SW, ISIP 1190#/45", FP 46-307#, FSIP 1069#/60"
RTD 5139' SCHLUMBERGER LOG D&A 8-6-66 COMPLETED
NOTE: 1. 2ND MRW SD ZN 5006-16 (WET)
2. MRW SD ZN 4969-76 (THIN OIL ZN)

NEW INFO:
RE-ENTERED 6-16-67,
CO 5133, 4½" 5133 W/200 SX
CO, PF 20/4969-76 (MRW SD)& 3 BOPH, NW, NT, 500/MCA, & LD, SD FRAC (8,000# SD + 17,000 GALS OIL + 500# ADOMITE)
IR 33 BPM @ 2800#, & 7 BFPH, 75% NEW OIL, 25% LD, NW, POP 120 BOPD, NW, DECLINED TO APPROX 40 BOPD, NW
CO P 70 BOPD, NW, DR 38 DEG, STATE POT: P 37 BOPD, NW (GR 33 DEG) MRW 4969-76 COMPLETED 8-22-67

KB LOG TOPS

HERR	2738	+ 674
KRI	2768	+ 644
WIN	2809	+ 603
U/FR	2904	+ 508
C GR	3045	+ 367
HB	4012	- 600
TOR	4039	- 627
MO	4072	- 660
LAN	4129	- 717
DES M	4544	-1132
MRW	4946	-1534
1ST MRW SD	4969	-1557
B/" "	4976	-1564
2ND "	5006	-1594
B/" "	5016	-1604
MISS	5098	-1686
LTD	5124	-1730

KB SPL TOPS

MRW SH	4948
MRW SD	4969
B/" "	4976
MRW SD	5006
MISS	5098
RTD	5139

MISCEL DATA

GEOL
FTG
SUPPT
CSG 8" 306/2265 SX 4½" 5133/200 SX

ELEV 3410 DF
3403 GR

SPUD DATE 7-17-66
DRLG COMP
FR by DATA 6-13-67
COMP by " 8-24-67