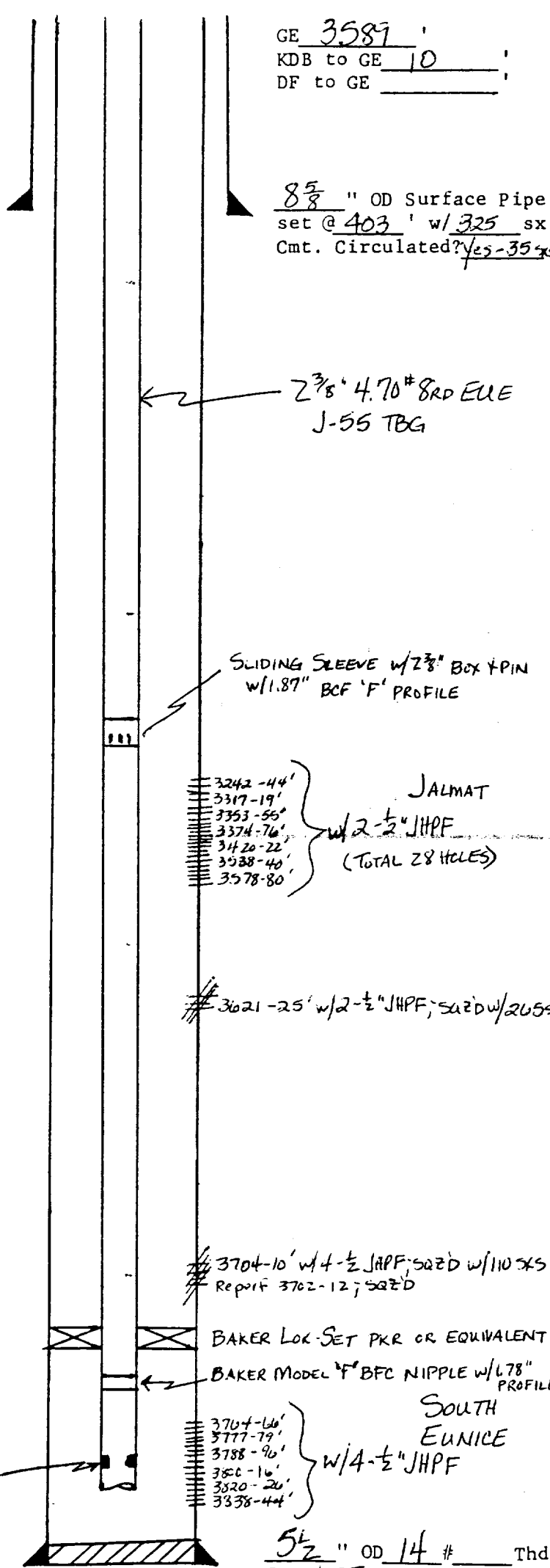


N. 7 Rows On WF #9 well
LEASE & WELL NO. J.F. JANDA (NCT-P) #12 FIELD/POOL JALMAT / SOUTH EUNICE DATE 10-8-84
LOCATION 6660 FEET FROM SOUTH LINE AND 1980 FEET FROM EAST LINE
SECTION UNIT 0, SEC 4, T22S R36E COUNTY LEA STATE NM



Date Completed 8-9-57
Initial Formation SOUTH EUNICE
From: 3788' to 3844' GOR 639
Initial: Production ☒ F 158 bopd 0 bwpd
Or: Injection ☐ bwpd @ psi
Completion Data:
8-57- Perf 3704-10' w/4-1/2" JHPF w/2000 GALS
REF OIL & 1" SPG. SQZ'D w/110 SX5 CMT. Perf 3788 to 3844
ACDZ w/500 GALS MUD ACID. FRAC w/10,000 GALS REF OIL &
1" SPG. Ppd 400* MATH BALLS IN 8 BO. FLUSH. FRAC w/
5000 GALS REF OIL & 1" SPG. IPF 153 BOPD / 10 BW/
101 MCF / GOR 639

Subsequent Workover or Reconditioning:
2-66 ACE & INSTALL PPG FORM. ACDZ w/1000 GALS
15% NEA. PPD 3000 & 2 BW. Before fluid 780 & 0 BW
1-72 PB TO 3760' w/CIBP. Perf 3702-12'. ACDZ
w/2000 GALS 15% NEA. SIP VAC. PB TO 3670'. Perf.
3621-25. ACDZ w/1000 GALS 15% NEA. FRAC w/1000
GALS HAL 4033 & 11000* 20/40 SD. AIR 9 BPM
MAX P 3100* ISIP 300*. IPF 1 BOPD BW/214 MCF
5-72 ACDZ w/500 GALS 15% NEA DBL INHIB @ 1.5 BP.
MAX P 6000* ISIP 0*. FLUID 1800 / 10 BW / 45 MCF BEFORE
WOULD NOT FLOW.
12-77 SQZ PERFS 3621-25' w/2104.5 SX5 CL 'H'
CMT. Perf 3242-44' 337-19' 3353-55' 3374-76'
3420-22' 3538-40' 3578-80'. ACDZ w/2000 GALS 15%
NE DBL INHIB ACID. FRAC IN 6 STAGES w/ALK & N2. AIR
18 BPM IP NO FLUID / 124 MCF PD. P 2700*
ISIP 1700*, 5 MIN 1250* PBD 3600*

Present Inj. ☐ bwpd @ psi Date
Present Prod. ☐ bopd bwpd Date
GAS MCFPD

Remarks Or Additional Data: JALMAT AVG
135 MCFPD IN LAST THREE WELL TESTS

PBD
TD 3911
Gr. J-55
set @ 3910' w/ 400 sx
Cmt Circulated? NO
TOC @ 2658' by TS