

WELL NAME & NO. Carlson Fed "A" 2 ELEVATION 3088'-14.13
 COMPLETION DATE 8-61 TO 6052 - PBD 5758'
 CASING: 9 5/8 IN: 32.3 #/ft.; SET @ 936; WITH 500 SACKS CIRC
7" 20 + 23 6050 800 700-1100'
Bradenhead 502
500 SA.

LOCATION 1980' FSL, 1650' FEL, (J) Sec 23 T-25-S R-37-E

CORES Lead Co.

LOGS LL-GR-N, mLL 8-24-61

CCL 8-22-61 Tracer 12-17-66

INITIAL COMPLETION

BIY: 5312-51, 5372-86 (4 SPF)

COMPLETION DATE 10-61 INTERVAL Tubh/DKD: 5808-16, 5822-47, 5858-72,
5883-88 (4 SPF) 5900-14

TREATMENT BIY: A/10,000 gals T/DKD: B/11,500 gals F/14,200 gals LK + 12,940 AF

TEST: OIL _____ BPD: GAS _____ MCFPD: GOR _____ : WATER _____ BFD

FLOW _____ PUMP _____ PRESSURE _____

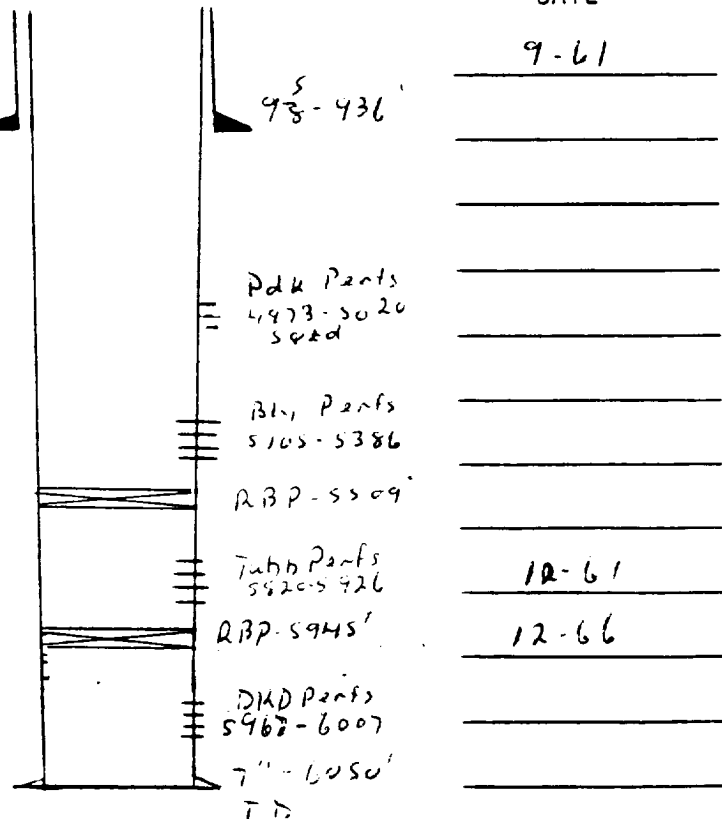
T/D: 77 B0, 140 B0 GOR = 1964 S.G. = .8 - 945

BIY: 54 B0 51 B0 GOR = 333 S.G. = 36°

WELL DIAGRAM

DATE

TREATMENTS & WORKOVERS



9-61

Part BIY 5310-5508; A/20,000 gals
Flared 252 BIY - 12 hrs - 8070 wtr.
Perfor 5312-51, 5372-86
Sgtd w/ 705 SAKS. (4 SPF). A/10,000 gals
Part Pdk 5018-20 Sgtd w/ 25 SAKS
4968-70 " 30 "
4973-5015 A/1500 gals
F/18,000 gals LK + 14,000 AF
Tested wet; Sgtd w/ 215 SAK.

12-61

Installed Kope pump - BIY
5203, 16, 22, 29, 45, 48

12-66

Part BIY: 5267, 81, 82

A/2000 gals; F/25,000 gals LK + 30,000 AF
1P 24MB0 + 42 mcf - 27 HRS

RECEIVED

AUG 25 1988

OCD
HOBBS OFFICE