



Acoustic-Gamma-Caliper Log

FILE NO.

COMPANY HUMBLE OIL & REFINING COMPANY

WELL A. J. ADKINS # 8

FIELD OIL CENTER BLINDBRY

COUNTY LEA STATE NEW MEXICO

LOCATION:

2310 FSL & 2260 FWL

Other Service

SEC 10 TWP 21-S RGE 36-E

Permanent Datum G.L. Elev. 3585

Log Measured from K.B. 11 Ft. Above Permanent Datum

Drilling Measured from K.B.

Elevations:
KB 3596
DF 3595
GL 3585

Date 7-11-64

Run No. ONE

Total Depth Driller 6050

Total Depth PGAC 6043

Bottom Logged Interval 6039

Casing Driller 1364

Casing PGAC 1363

Footage Logged 5939

Mud Type SALT GEL

Density 8.8 38

Max. Temp. (°F) 121°F

Rec. To Rec. Spacing 1'

Trans. To Rec. Spcg. 4'

Logging Instrument T3-178-AS91

Equip. No. ES-114

Recorded By CAREY

Witnessed By MR. COOK

REC'D BY PROD. GEOL.

JUL 16 1964

WELL FILE

CENTRAL FILE

BORE HOLE RECORD

Bit Size	To		Casing RECORD		Casing RECORD	
	From	To	Csg. Size	Csg. Wt.	From	To
11	SURF	1367	7 5/8		SURF	1364
6 3/4	1367	6050				

Humble A. J. Adkins #8
2310 FSL, 2260 FWL, Sec. 10, TWP 21-S, RGE 36-E
Lea County, New Mexico
D&C 7-8/64
IPF: 90 BOPD, 0 BWPD, 115 MCFGD
through perforations 5881-57

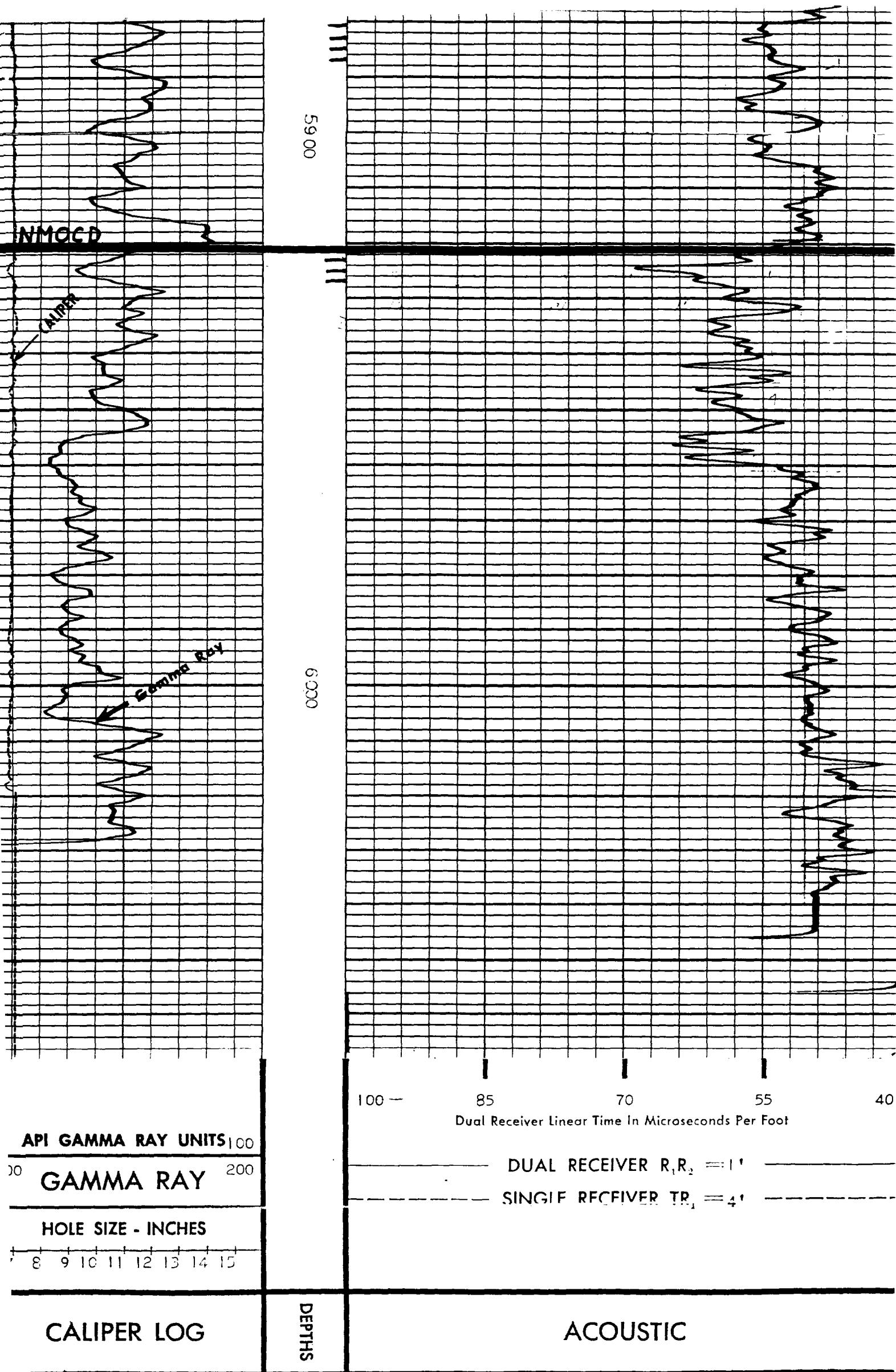
Add pay 8/65: 5849-54
FRW: F 84 BOPD, 7 BWPD

Add pay 4/66: 5805-40, frac new perforations only
FRW: F 188 BOPD, 20 BWPD, 60 MCFGD

Re-frac 10/93: all perforations
FRW: P 30 BOPD, 1 BWPD, 190 MCFGD

Current production (9/96):
7 BOPD, 25 MCFGD, 0 BWPD
Cumulative production through 9/96:
359 MBO, 1109 MMCFG, 66 MEW

Exhibit No. 6
Exxon Corporation
Case No. 11665
Hrg. Date: December 5, 1996



COMPANY HUMBLE OIL & REFINING COMPANY

DEPTH DRIR 6050

WELL A. J. ADKINS # 8

DEPTH P G A C 6043

FIELD OIL CENTER BL INEBRY

BTM LOG INTERVAL 6039