

TEST DATA ON N. M. STATE V-11
TUBB POOL

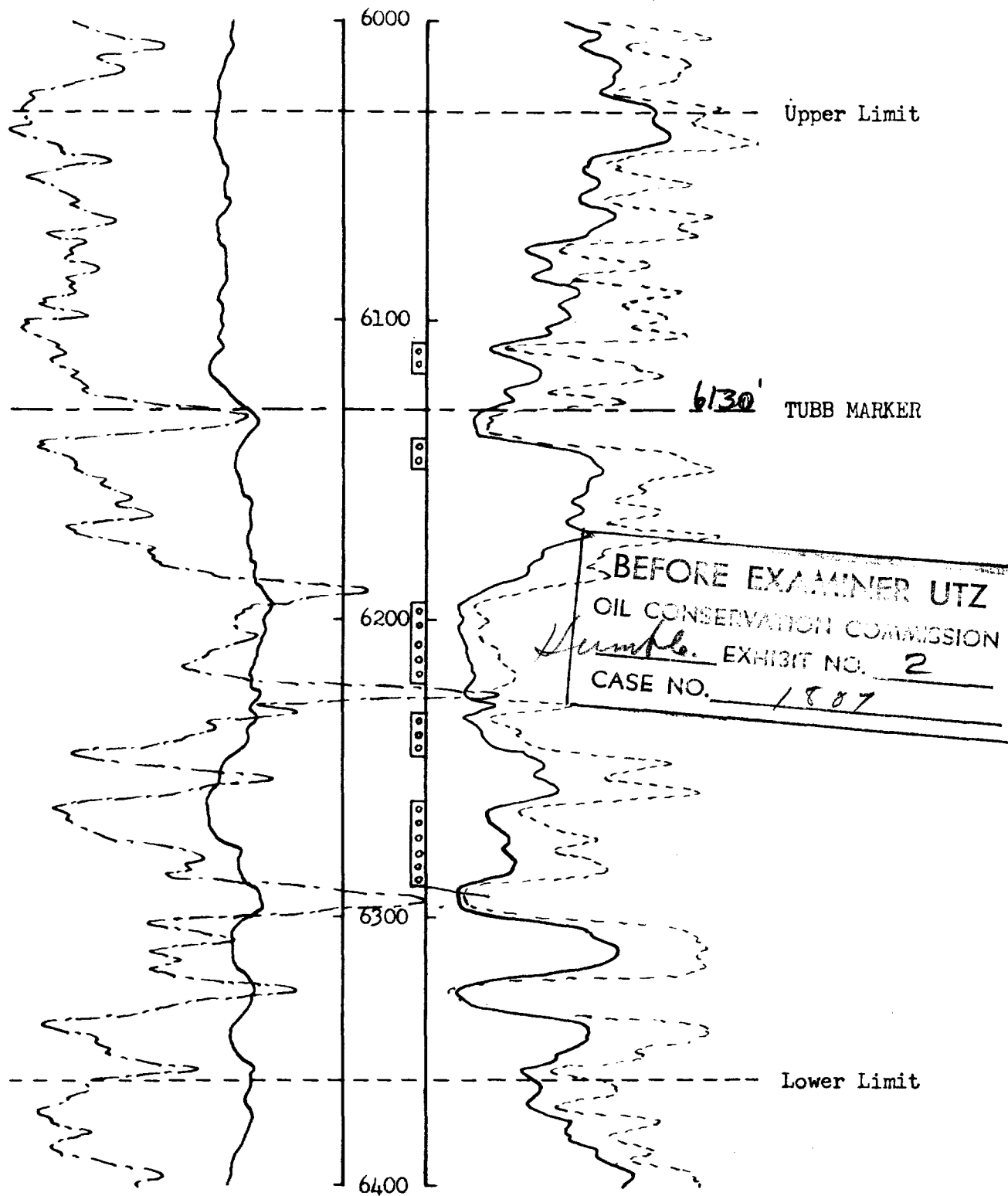
Date	Duration Hours	Choke In.	Oil Bbls.	Water Bbls. (%)	Gas Mcf/Day	GOR	Pressure Tps./line	Gravity	
								Observed	Corrected
1-16-60	24	20/64	19.0	1 (5%)	621.30	32,700	655/595	40.0	41.7
2-27-60	24	20/64	17.0	1 (6%)	638.34	37,549	750/709	40.1	41.7
3-9-60	24	12/64	14.25	0.75 (5%)	374.13	26,255	1000/653	41.0	42.6
4-9-60	24	14/64	14.40	0.60 (4%)	392.06	27,226	900/	41.4	41.6
6-16-60	24	20/64	14.55	0.43 (3%)	540.67	37,159	750/555	48.5	47.8
7-1-60	24	12/64	14.70	0.30 (2%)	452.48	30,781	850/560	47.5	47.8
7-13-60	24	16/64	19.50	0.50 (2.5%)	667.75	34,244	560/550	46.5	46.5
8-17-60	24	13/64	6.79	0.21	78.2	11,520	608/580	42.8	42.8
8-25-60	24	1/4	24.35	0.65 (2.5%)	441.05	18,113	575/560	41.7	40.5
8-26-60	24	1/4	24.35	0.65 (2.5%)	458.92	18,822	575/560	41.7	40.5
8-27-60	24	1/4	24.35	0.65 (2.5%)	461.58	18,955	575/560	41.8	40.4
9-30-60	24	7/32	19.0	0.25 (1.3%)	541.00	28,469	600/590	45.5	45.1
10-29-60	24	7/32	19.52	0.48 (2.5%)	549.08	28,129	585/570	47.5	48.4
11-10-60	24	7/32	19.50	0.50 (2.5%)	594.23	30,473	610/595	47.8	49.3
12-13-60	24	5/32	11.00	0.20 (2.5%)	475.34	43,213	650/615	46.0	46.0

PRODUCTION DATA - N. M. STATE V-11
TUBB POOL

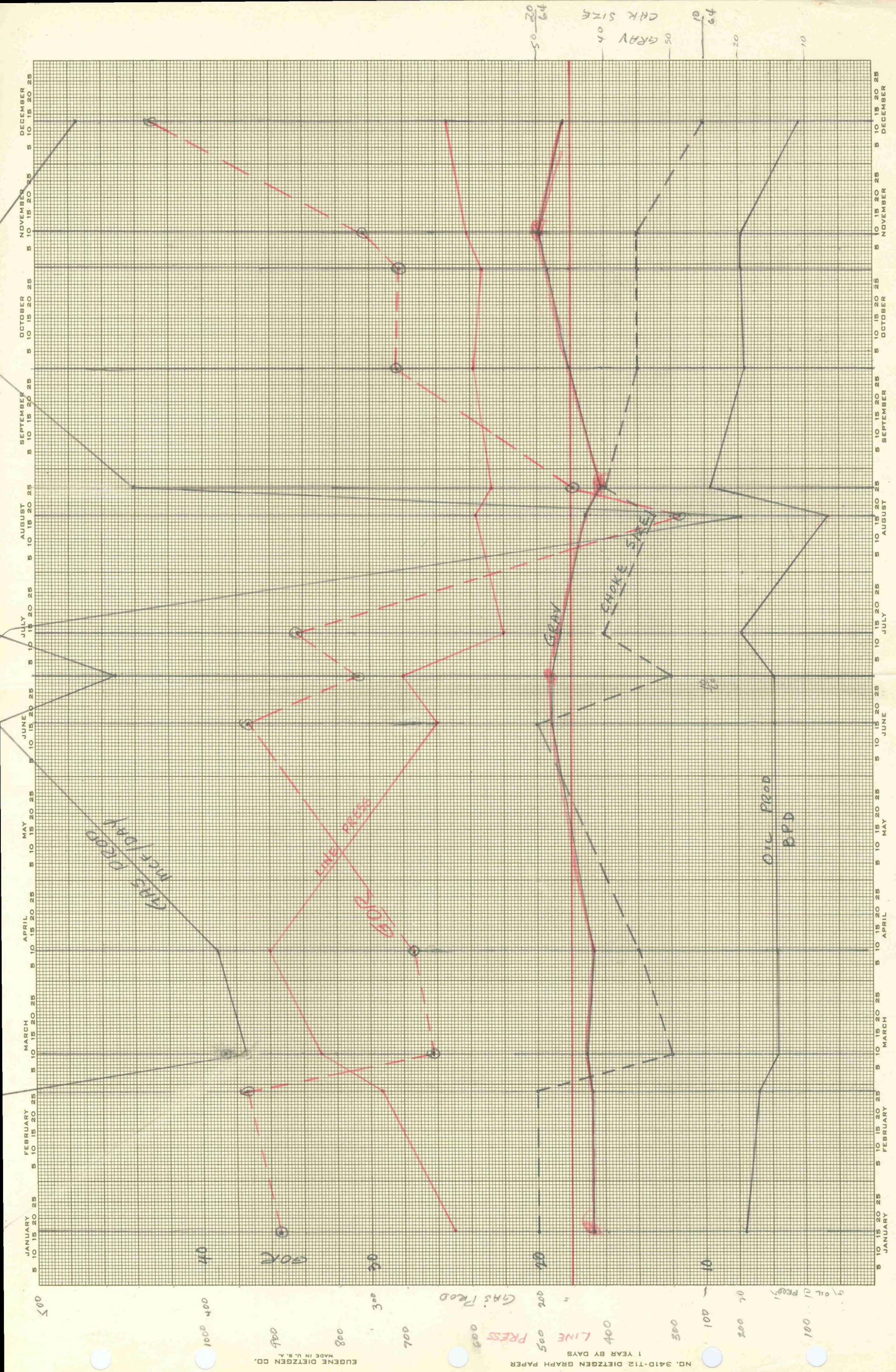
Date	Oil		Gas		Cumulative		Producing GOR
	Production Bbls.	Cumulative Production Bbl.	Production Mcf	Cumulative Production Mcf	Production Mcf		
1960		2,382			42,458		
Jan.	147		15,946				108,476
Feb.	468		17,375				37,126
Mar.	258		10,592				39,891
Apr.	320		9,848				30,775
May	266		7,250				27,256
June	229		14,061				61,401
July	530		18,647				35,183
Aug.	97		2,925				30,154
Sept.	189		8,461				44,767
Oct.	430		9,609				22,346
Nov.	438		16,837				38,440
		5,754			174,009		

LOG SECTION OF TUBB ZONE
IN HUMBLE'S STATE V WELL NO. 11

DF Elev. - 3463



11-6-59



Pan Am - Sou. Roy. A (160) o 2(G) 56 2939 52,482 56.0°	Conoco State 10 (40) 65 145 2231 38.0° o 3(O)	Conoco - Hawk B-10 Unit (160) o 1(G) 82 55.0° 1369 psi
Conoco - Hawk B-9 (160) 17 1118 65,765 55.0° 1004 psi o 7(G)	Humble - State V 17 784 46,941 42.3° 1637 psi o 11 24,000 Prod Ratio	Humble - Blinbry-Tubb Unit (160) 4 367 93,744 49.6° 1395 psi o 1(G)
Gulf - Leonard E (160) 34 3497 102,852 64.2° o 4(G)	Tidewater - State S (160) 4 155 38,750 54.2° (8-58) 1170 psi o 2(G)	Shell - State 15 (80) 133 1505 11,403 46.2° 1437 psi o 1(G)

TUBB GAS POOL

Lea County, N.M.

GAS AND OIL UNITS
OFFSETTING HUMBLE'S
STATE V WELL NO. 11

BEFORE EXAMINER UTZ

OIL CONSERVATION COMMISSION

Utzie EXHIBIT NO. *1*

CASE NO. *1507*