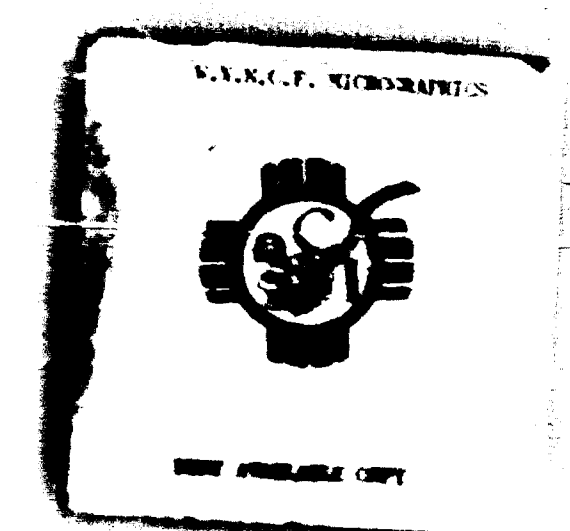
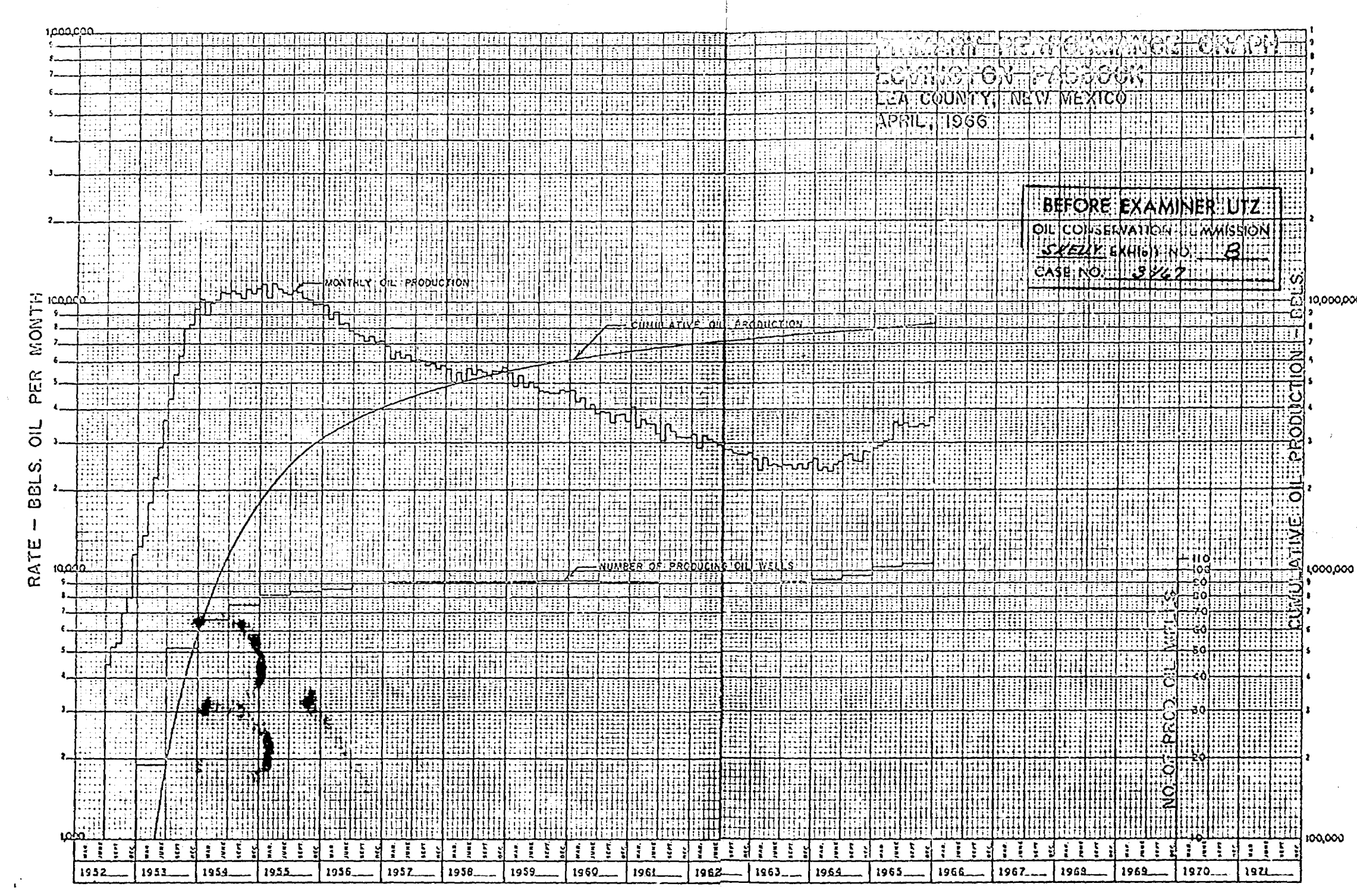
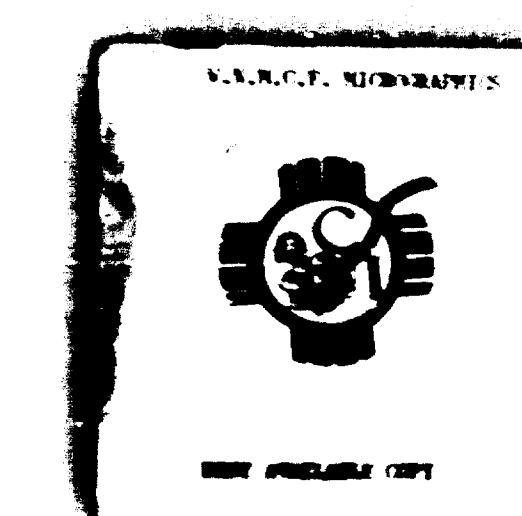
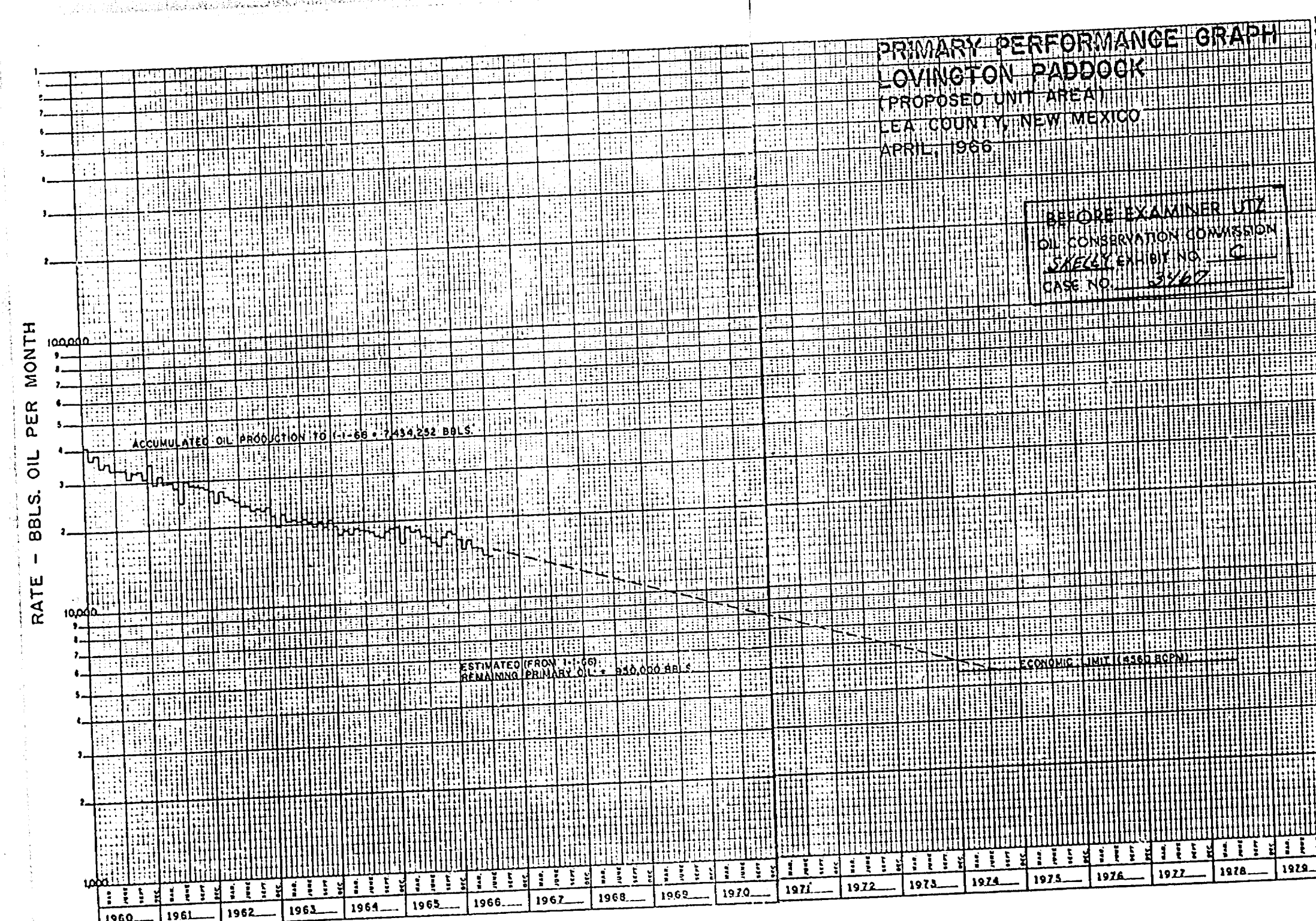


Case Number
3467

Large
Exhibits







WELL COMPLETION DATA LOVINGTON PADDOCK PROPOSED UNIT LEA COUNTY, NEW MEXICO									
OPERATOR Well No.	LOCATION Sec., Township, Range	ELEVATION D.P. (Feet)	TOTAL DEPTH (Feet)	Size(Inch)	CASING PROGRAM Depth(ft)	Cement(Bbls)	PRODUCING INTERVAL (Feet)	REMARKS:	
Amreda State "LA"	#13	660' FSL & 2080' FSL 1, 17-S, 36-E	3832	6242	13 3/8	297	300 (Circ.)	OH(6108-6242)	Convert to NW.
					8 5/8	3752	1500		
	#14	1980' FSL & 990' FSL 1, 17-S, 36-E	3874	6250	8 5/8	6108	500	OH(6088-6250)	
					5 1/2	297	300		
	#15	893' FS & W Lines 1, 17-S, 36-E	3837	6248	13 3/8	3750	1500	OH(6105-6248)	
					8 5/8	6088	500		
	#16	760' FSL & 660' FSL 1, 17-S, 36-E	3838	6240	13 3/8	296	300	OH(6015-6240)	
					8 5/8	3747	1500		
	#17	660' FSL & 2080' FSL 1, 17-S, 36-E	3836	6235	8 5/8	6105	500	OH(6030-6235)	
					5 1/2	297	300		
#18	2080' FSL & 1980' FSL 1, 17-S, 36-E	3835	6235	13 3/8	3723	1500	OH(6050-6235)		
				8 5/8	6015	500			
#19	1980' FSL & 560' FSL 1, 17-S, 36-E	3833	6235	13 3/8	297	300 (Circ.)	OH(6065-6235)	Convert to NW.	
				8 5/8	3742	1500			
#20	1980' FSL & 1880' FSL 1, 17-S, 36-E	3838	6275	13 3/8	6065	500	OH(6064-6275)		
				8 5/8	298	300			
State "LN"	#1	1650' FSL & 990' FSL 12, 17-S, 36-E	3822	6280	13 3/8	297	300 (Circ.)	Perf(6220-64)	OH(6172-6275)
					8 5/8	3748	1500		
	#2	1650' FSL & 2310' FSL 12, 17-S, 36-E	3829	6275	13 3/8	297	300 (Circ.)		
					8 5/8	3731	1500		

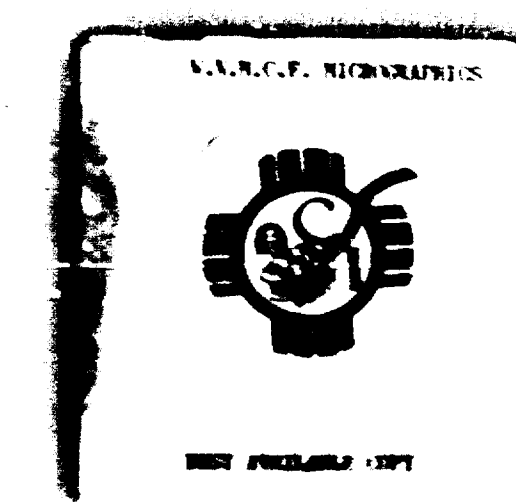
BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
STATE EXHIBIT NO. D
CASE NO. 3267

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WELL COMPLETION DATA LOVINGTON PADDOCK PRODUCED UNIT LEA COUNTY, NEW MEXICO									
OPERATOR Well No.	LOCATION Sec., Township, Range	ELEVATION D.T. (Feet)	TOTAL DEPTH (Feet)	CASING PROGRAM Size (Inches) Depth (Feet)	Concrete (Cub) Cement (Cub)	PRODUCING INTERVAL (Feet)	REMARKS		
Ashland C. E. Caylor	0 5 3540' FUL & 480' FUL 6, 17-S, 37-E	3821	6245	8 5/8 5 1/2	2025 6080	950 (Circ.) 275	OH(6080-6245)		Convert to UUL.
				8 5/8 5 1/2	2025 6100	975 400			
Cotton Service State "W"	0 3 3630' FUL & 330' FUL 35, 16-S, 36-E	3857	6275 PD	13 3/8 8 5/8 5 1/2	339 3369 6087	350 (Circ.) 1570 (Circ.) 400	OH(6087-6275)		Convert to WIN.
				13 3/8 8 5/8 5 1/2	360 3316 6080	350 (Circ.) 2300 (Circ.) 400			
0 4	1800' FUL & 890' FUL 36, 16-S, 36-E	3845	6204	13 3/8 8 5/8 5 1/2	360 3316 6080	350 (Circ.) 2300 (Circ.) 400	OH(6080-6204)		
				13 3/8 8 5/8 5 1/2	326 3329 6062	300 (Circ.) 2000 (Circ.) 400			
0 5	660' FUL & 990' FUL 36, 16-S, 36-E	3849	6250	13 3/8 8 5/8 5 1/2	326 3329 6062	300 (Circ.) 2000 (Circ.) 400	OH(6062-6250)		
				13 3/8 8 5/8 5 1/2	337 3289 6082	300 (Circ.) 2150 (Circ.) 400			
0 6	2310' FUL & 330' FUL 35, 16-S, 36-E	3850	6275	13 3/8 8 5/8 5 1/2	337 3289 6082	300 (Circ.) 2150 (Circ.) 400	OH(6082-6275)		
				13 3/8 8 5/8 5 1/2	335 3359 6094	350 (Circ.) 2599 (Circ.) 400			
State "A3"	0 1 330' FUL & 2970' FUL 12, 17-S, 36-E	3833	6210	13 3/8 8 5/8 5 1/2	335 3359 6094	350 (Circ.) 2599 (Circ.) 400	OH(6094-6230)		Convert to WIN.
See Drilling State "E"	0 1 2310' FUL & 660' FUL 1, 17-S, 36-E	3847	6221	8 5/8 5 1/2	2041 6027	1200 (Circ.) 350	OH(6027-6221)		Convert to WIN.
				8 5/8 5 1/2	2060 6060	1250 (Circ.) 350			
0 2	1980' FUL & 2310' FUL 1, 17-S, 36-E	3841	6220	8 5/8 5 1/2	2060 6060	1250 (Circ.) 350	OH(6060-6220)		
				8 5/8 5 1/2	2041 6062	1250 (Circ.) 350			
0 3	660' FUL & 990' FUL 1, 17-S, 36-E	3848	6220	8 5/8 5 1/2	2041 6062	1250 (Circ.) 350	OH(6062-6220)		
				8 5/8 5 1/2	2042 6080	1600 (Circ.) 350			
0 4	1800' FUL & 990' FUL 1, 17-S, 36-E	3846	6220	8 5/8 5 1/2	2042 6080	1600 (Circ.) 350	OH(6080-6220)		
				8 5/8 5 1/2	2046 6111	1350 (Circ.) 350			
0 5	660' FUL & 330' FUL 2, 17-S, 36-E	3850	6234	8 5/8 5 1/2	2046 6111	1350 (Circ.) 350	OH(6111-6234)		Convert to WIN.

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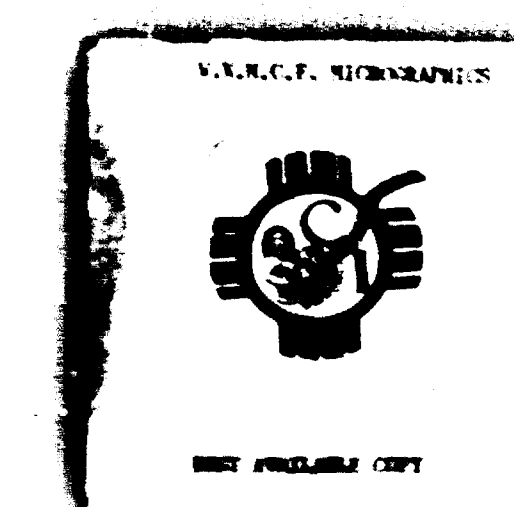
WELL COMPLETION DATA LOVINGTON PADDOCK PROPOSED UNIT LEA COUNTY, NEW MEXICO									
OPERATOR Well No.	LOCATION Sec., Township, Range	ELEVATION D.F. (Feet)	TOTAL DEPTH (Feet)	Size (Inches)	CASING PROGRAM Depth (Ft)	Cement (Gals)	PRODUCING INTERVAL (Feet)	REMARKS	
Wm. D. Mc Bee									
State "A"	0 2 660' FN & E Lines 12, 17-S, 36-E	3837	6363	13 3/8 8 5/8 5 1/2	319 2400 6360	300 1000 350		Convert to WIV.	
	0 3 330' FNL & 1650' FNL 12, 17-S, 36-E	3837	6400 6363 PB	10 3/4 7	356 6399	300 373	Perfs OA(6156-6278)		
	0 4 1650' FN & E Lines 12, 17-S, 36-E	3826	6260	13 3/8 9 5/8 7	316 3399 6170	300 (Circ.) 1000 350	Perfs(6164-6215) OH(6170-6240)		
State "B"	0 1 660' FS & E Lines 1, 17-S, 36-E	3826 (Est.)	6300 6215 PB	13 3/8 8 5/8 5 1/2 Liner	358 3390 6300	350 (Circ.) 1950 500	Perfs OA(6160-6205)		
Mobil Oil Co.									
State "K"	0 4 1650' FSL & 330' FSL 25, 16-S, 36-E	3842	6300 6297 PB	10 3/4 7 5/8 5 1/2 Liner	479 3428 6300	300 1540 730	Perfs OA(6153-6297)	Convert to WIV.	
	0 5 1650' FSL & 1980' FSL 25, 16-S, 36-E	3843	6300 6299 PB	10 3/4 7 5/8 5 1/2 Liner	451 3430 6300	300 1140 (Circ.) 1200 (Circ.)	Perfs OA(6177-6299)		
State "Q"	0 4 560' FSL & 660' FSL 36, 16-S, 36-E	3849	8603 8363 PB	10 3/4 7 5/8 5 1/2 Liner	401 3389 6356	400 2014 645	Perfs OA(6123-6224)		
	0 5 2190' FNL & 1980' FNL 36, 16-S, 36-E	3838	6275 6271 PB	10 3/4 7 5/8 5 1/2 Liner	481 3635 6275	400 (Circ.) 950 500	Perfs OA(6103-6216)		
State "R"	010 1980' FSL & 650' FSL 1, 17-S, 36-E	3826	8662 6230 PB	10 3/4 7 5/8 5 1/2 Liner	427 3340 8384	500 (Circ.) 2500 950	Perfs OA(6134-6240)	Convert to WIV.	
	011 2310' FS & E Lines 1, 17-S, 36-E	3827	8469 6394 PB	10 3/4 7 5/8 5 1/2 Liner	409 3450 6460	500 (Circ.) 1130 (Circ.) 620	Perfs OA(6100-6217)		
	012 1980' FSL & 560' FSL 2, 17-S, 36-E	3840	9746 6242 PB	10 3/4 7 5/8 5 1/2 Liner	461 3635 6318	400 (Circ.) 1491 (Circ.) 830 (Circ.)	Perfs(6160-94)	Convert to WIV.	

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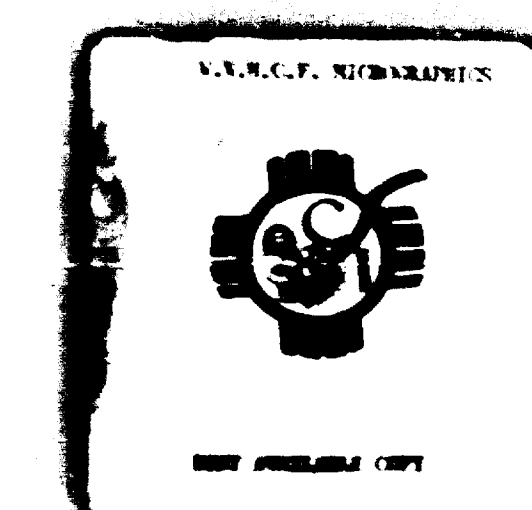
WELL COMPLETION DATA LOVINGTON PADDOCK PROPOSED UNIT LEA COUNTY, NEW MEXICO									
OPERATOR Well No.	LOCATION Sec., Township, Range	ELEVATION D.F. (Feet)	TOTAL DEPTH (Feet)	Size (Inches)	CASING PROGRAM Depth (Feet)	Cement (Circ.)	PRODUCING INTERVAL (Feet)	REMARKS:	
Mobil Oil Co. (Cont'd.)									
State "R" #13	660' FSL & 330' FSL 2, 17-S, 36-E	3838	8801 6219 PB	10 3/4 7 5/8 5 1/2 Lines	476 3463 6617	400 (Circ.) 1760 800	Perf (6160-74)		
Pan American									
A. Z. Caylor # 2	2310' FSL & 660' FSL 6, 17-S, 37-E	3823	8664 6481 PB	13 3/8 9 5/8 5 1/2	272 3289 8180	275 (Circ.) 200 810	Perfs OA(6136-6286)		
State "E-17"	1, 17-S, 36-E								Drill Producing Well
Phillips Petroleum									
Kimbrough # 1	661' FSL & 617' FSL 7, 17-S, 36-E	3816	8700 6268 PB	13 3/8 8 5/8 5 1/2	352 3602 8563	350 (Circ.) 1500 (Circ.) 750	Perfs OA(6130-6260)		
Loxington # 2	660' FSL & 1880' FSL 35, 16-S, 36-E	3861	9069 6263 PB	13 3/8 8 5/8 5 1/2	286 4694 8575	325 (Circ.) 2150 (Circ.) 740	Perfs OA(6104-6328)		
Sinclair Oil & Gas									
State "182-A" # 5	1980' FSL & 1960' FSL 31, 16-S, 37-E	3830	6275 6231 PB	13 3/8 8 5/8 5 1/2	303 3616 6080	350 (Circ.) 900 250	OH(6080-6275)	Convert to N/W.	
# 6	330' FSL & 2290' FSL 31, 16-S, 37-E	3808 GL	6250	13 3/8 8 5/8 5 1/2	322 3279 6054	350 (Circ.) 930 250	OH(6054-6250)		
Shelly Oil Co.									
C. S. Caylor # 3	330' FSL & 840' FSL 6, 17-S, 37-E	3815	14153 6231 PB	13 3/8 8 5/8 5 1/2	258 3010 6053	250 (Circ.) 2100 250	Perf (6164-64)	Convert to N/W. (Future)	
# 6	510' FSL & 2190' FSL 6, 17-S, 37-E	3815	6250	8 5/8 5 1/2	3128 6090	1425 (Circ.) 400	OH(6090-6250)		
# 7	1879' FSL & 2240' FSL 6, 17-S, 37-E	3819	6250	8 5/8 5 1/2	1980 6120	1025 (Circ.) 400	OH(6120-6250)		

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WELL COMPLETION DATA LOPELONG PADDOCK PROPOSED UNIT LEA COUNTY, NEW MEXICO									
OPERATOR Well No.	LOCATION Sec. Township Range	ELEVATION D.P. (Feet)	TOTAL DEPTH (Feet)	Size (Inches)	CASING PROGRAM Depth (Feet)	Current (Gals)	PRODUCING INTERVAL (Feet)	REMARKS	
Baylor Oil Co. (Cont'd.) E. S. Caylor # 8	1600' FSL & 660' FSL 6, 17-S, 37-E	3811	6250	8 5/8 5 1/2	3185 6135	1595 (Circ.) 435	OH(5135-6250)		
	660' FSL & 616' FSL 6, 17-S, 37-E	3822	6250	8 5/8 5 1/2	1921 6131	900 (Circ.) 200	OH(6131-6250)	Convert to W.M.	
M. E. Caylor # 1 # 2	1980' FSL & 1890' FSL 6, 17-S, 37-E	3818	6250	8 5/8 5 1/2	3158 6120	1625 (Circ.) 400	OH(6120-6250)		
	330' FS & E Lines 25, 16-S, 36-E	3841	6250	8 5/8 5 1/2	2104 6085	900 (Circ.) 225	OH(6085-6250)	Convert to W.M.	
Mexico "C" # 2	660' FSL & 330' FSL 25, 16-S, 36-E	3836	6250	8 5/8 5 1/2	2105 6129	975 (Circ.) 465	OH(6129-6250)	Convert to W.M.	
Mexico "M" # 1	880' FSL & 330' FSL 36, 16-S, 36-E	3849	6279	8 5/8 5 1/2	2115 6258	650 (Circ.) 225	Perf OA(6143-6236) OH(6258-6279)	Convert to W.M.	
State "H" # 3 # 4	940' FSL & 1741' FSL 36, 16-S, 36-E	3852	6270	8 5/8 5 1/2	2110 6079	975 (Circ.) 400	OH(6079-6270)		
	2108' FSL & 624' FSL 31, 16-S, 37-E	3834	6252 6249 PB	9 5/8 5 1/2	2092 6252	850 500	Perf OA(6074-6234)		
State "O" #15 #16	810' FSL & 665' FSL 31, 16-S, 37-E	3831	6252 6249 PB	9 5/8 5 1/2	2090 6252	900 (Circ.) 500 (Circ.)	Perf(6040-6220)		
	2310' FSL & 1968' FSL 31, 16-S, 37-E	3832	6257	8 5/8 5 1/2	2092 6133	950 (Circ.) 400	OH(6133-6257)		
#17 #18	2130' FSL & 2160' FSL 31, 16-S, 37-E	3822	6252	8 5/8 5 1/2	2041 6110	975 (Circ.) 400	OH(6110-6252)		
	660' FSL & 2160' FSL 31, 16-S, 37-E	3816	6245	8 5/8 5 1/2	2145 6090	1475 (Circ.) 400	OH(6090-6245)	Convert to W.M. (Future)	
#19 #20	1630' FSL & 660' FSL 31, 16-S, 37-E	3821	6250	8 5/8 5 1/2	2047 6110	1025 (Circ.) 535	OH(6110-6250)		
	810' FS & E Lines 31, 16-S, 37-E	3820	6262	8 5/8 5 1/2	2048 6078	975 (Circ.) 385	OH(6078-6262)		

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WELL COMPLETION DATA LOVINGTON PADDOCK PRODUCTION UNIT LEA COUNTY, NEW MEXICO								
OPERATOR Well No.	LOCATION Sec., Township, Range	ELEVATION B.P. (feet)	TOTAL DEPTH (feet)	Size (inches)	CASING PROGRAM Depth (ft)	Grout (lbs)	PRODUCING INTERVAL (Feet)	REMARKS
Shelly Oil Co. (Cont'd.)								
State "O" #22	660' FUL & 2440' FUL 31, 16-S, 37-E	3828	6200	8 5/8 5 1/2	3219 6105	1500 (Circ.) 300	OH(5105-6260)	
#24	2130' FUL & 1980' FUL 31, 16-S, 37-E	3833	6270	8 5/8 5 1/2	3215 6106	1550 (Circ.) 462	OH(6106-6270)	
State "Q" # 5	810' FUL & 660' FUL 36, 16-S, 36-E	3839	6229	8 5/8 5 1/2	2046 6017	900 (Circ.) 275	OH(6017-6229)	Convert to NEM. (Future)
# 6	810' FUL & 1980' FUL 36, 16-S, 36-E	3834	6232	8 5/8 5 1/2	2018 6009	800 (Circ.) 275	OH(6009-6152)	
State "R" # 7	810' FUL & 2130' FUL 36, 16-S, 36-E	3843	6200	8 5/8 5 1/2	2048 6046	875 (Circ.) 275	OH(6046-6260)	
# 8	2130' FS & 2 Lines 36, 16-S, 36-E	3846	6256	8 5/8 5 1/2	2080 6072	950 (Circ.) 275	OH(6072-6256)	Convert to NEM.
# 9	1980' FUL & 2130' FUL 36, 16-S, 36-E	3849	6262	8 5/8 5 1/2	2150 6050	1600 (Circ.) 500	OH(6050-6262)	
#10	810' FUL & 2130' FUL 36, 16-S, 36-E	3851	6259	8 5/8 5 1/2	2150 6080	1800 (Circ.) 585	OH(6080-6280)	Convert to NEM.
#11	1980' FUL & 990' FUL 36, 16-S, 36-E	3847	6275	8 5/8 5 1/2	3267 6065	1800 (Circ.) 585	OH(6065-6275)	
#12	660' FS & W Lines 36, 16-S, 36-E	3856	6200	8 5/8 5 1/2	3110 6075	1500 (Circ.) 450	OH(6075-6200)	
State "S" # 3	660' FUL & 460' FUL 35, 16-S, 36-E	3856	6285	8 5/8 5 1/2	3265 6093	2000 (Circ.) 465	OH(6093-6285)	
State "T" # 2	480' FUL & 2280' FUL 25, 16-S, 36-E	3853	6285	9 5/8 5 1/2	3165 6118	1800 (Circ.) 475	OH(6118-6285)	
# 3	660' FUL & 1980' FUL 25, 16-S, 36-E	3856	6251	8 5/8 5 1/2	3197 6100	1100 (Circ.) 450	OH(6100-6281)	
# 4	660' FS & W Lines 25, 16-S, 36-E	3857	6277	8 5/8 5 1/2	2110 6130	975 (Circ.) 465	OH(6130-6277)	

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WELL COMPLETION DATA LOVEJOHN FORDCO PROPOSED WELL LEA COUNTY, NEW MEXICO									
OPERATOR Well No.	LOCATION Sec., Township, Range	ELEVATION D.T. (Feet)	TOTAL DEPTH (Feet)	Size (Inches)	CASING PROGRAM Type/Size	Current (Sk)	PRODUCING INTERVAL (Feet)	REMARKS	
Shelly Oil Co. (Cont'd.) #2	2321.9' FUL & 750' FUL 31, 16-S, 37-E	3834	8455 6170 FB	13 3/8 9 5/8 7	Line	332 4460 8130	350 (Circ.) 2250 500	Perf (6120-70)	
Shirley DK H. Caylor	1980' FUL & 605' FUL 6, 17-S, 37-E	3826	8453 6187 FB	13 3/8 8 5/8 5 1/2		369 3129 8450	300 (Circ.) 1650 750	Perf OA (6208-6187)	
#3	660' FUL & 902' FUL 6, 17-S, 37-E	3822	6292 6258 FB	13 3/8 9 5/8 5 1/2		336 2096 6292	300 (Circ.) 1550 (Circ.) 650	Perf OA (6036-6190)	
Tenneco Oil Co. State "Q"	1616.5' FUL & 330' FUL 30, 16-S, 37-E	3845	6277	13 3/8 8 5/8 5 1/2		285 3705 6105	300 (Circ.) 1400 625	OR (6105-6277)	
Tenneco H. Graham	781' FUL & 640' FUL 31, 16-S, 37-E	3845	6250 6249 FB	13 3/8 7 5/8 7		324 4799 6250	350 (Circ.) 2600 600	Perf OA (6140-6249)	
#2	660' FS & W Lines 30, 16-S, 37-E	3837	6270 6269 FB	13 3/8 9 5/8 7		323 4705 6270	350 (Circ.) 2700 600	Perf (6200-60)	Convert to W.L.
#3	940' FUL & 1950' FUL 31, 16-S, 37-E	3837	6270	13 3/8 7 5/8 5 1/2		367 3295 6115	350 (Circ.) 2200 (Circ.) 300	OR (6115-6270)	
#4	640' FUL & 1980' FUL 30, 16-S, 37-E	3835	6210 6208 FB	13 3/8 9 5/8 5 1/2		367 2115 6270	350 (Circ.) 1400 (Circ.) 1000	Perf OA (6164-6262)	Convert to W.L.
Tidewater Oil State "R"	1650' FUL & 430' FUL 36, 16-S, 36-E	3831	6150 6149 FB	10 3/4 7		324 6149 2097	250 (Circ.) 200 1000 (Circ.)	Perf CH (6050-6140)	
#5	1750' FUL & 1630' FUL 36, 16-S, 36-E	3838	6210 6208 FB	8 5/8 5 1/2		2097 6208 252	300 300 350 (Circ.)	Perf OA (6050-6199)	
T. E. Wright #1	2171' FS & E Lines 6, 17-S, 37-E	3812	6270 6267 FB	13 3/8 9 5/8 5 1/2		272 3386 6269	350 (Circ.) 1150 715	Perf (6202-62)	PAGE 7

NOTE: Perfs OA - Perforations Overall (Upper and Lower Most)
Perfs - Continuous Perforations.
Sk - Seals

