## NEW CLOCK CONSERLATION COMMISSION WELL LOCATION AND ACREASE DEDICATION PLA

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## **Job separation sheet**

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OPR			<u>Shoe Bar</u> ,	N	STATENM	
	A A A A A A A A A A A A A A A A A A A	ROLEUM CO.			AP! 30-02	25-245
		T16S, R35E			MAP FOORD	·····
· · · ·		. 1980 FEL of	Sec	··	· · · · · · · · · · · · · · · · · · ·	-21 NM
		/Buckeye		Resput-29-8	32 Recmp 8-1-	
· · ·					N DO LSE. CODE	
	3 3/8-432-4		FORMATIC	DN DATUM	FORMATION	DAT
	5/8-4169-6 1/2-11,580				-+	
	3/8-10,579					
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			10 12.06	50(MSSP)	рны 10,779	L
11	P(Wolfcamp)	Perfs 10,288-	557 P 7 H	BOPD + 4 B	W. Pot bas	ed on
· *	4 hr test.	GOR TSTM; gty	(NK)			
	. I R		OPRSELEV	3962 GL		
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		F. R. C. 9-25-8	2 വ്യപ്പ			
		F.R.C. 9-25-8 PD 10,779 WO	2 0000			
		PD 10,779 WO		ru (Straw	n) Perfs	
		PD 10,779 WO (Orig. Cmp 11 11,336-386, O	-15-73 th TD 12,060	, OPB 11,	466)	
9-	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB	-15-73 th TD 12,060	, OPB 11,	466)	
9-	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205	-15-73 th TD 12,060 D 10,779;	, OPB 11, Complete	466)	
9-	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205 Perf (Lower W	-15-73 th TD 12,060 D 10,779; olfcamp)	), OPB 11, Complete 10,530-53	466)	
9-	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205 Perf (Lower W 547, 10,556-5	-15-73 th TD 12,060 D 10,779; olfcamp) 57 w/l SP	, OPB 11, Complete 10,530-53 F	466)	
9-	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205 Perf (Lower W 547, 10,556-5 Acid (10,530-	-15-73 th TD 12,060 D 10,779; olfcamp) 57 w/l SP 557) 2000	), OPB 11, Complete 10,530-53 F gals	466) 2, 10,543-	01
9 -	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205 Perf (Lower W 547, 10,556-5	-15-73 th TD 12,060 D 10,779; olfcamp) 57 w/l SP 557) 2000	), OPB 11, Complete 10,530-53 F gals	466) 2, 10,543-	01
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9.	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205 Perf (Lower W 547, 10,556-5 Acid (10,530- Perf (Upper W w/1 SPF Acid (10,288- Perf (Upper W	-15-73 th TD 12,060 D 10,779; olfcamp) 57 w/l SP 557) 2000 olfcamp) 301) 2000	<pre>0.0PB 11, Complete 10,530-53 F gals 10,288-29 gals</pre>	466) 2, 10,543 4, 10,300-30	
9 -	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205 Perf (Lower W 547, 10,556-5 Acid (10,530- Perf (Upper W w/1 SPF Acid (10,288- Perf (Upper W w/1 SPF	-15-73 th TD 12,060 D 10,779; olfcamp) 57 w/l SP 557) 2000 olfcamp) 301) 2000 olfcamp)	<pre>0, OPB 11, Complete 10,530-53 F gals 10,288-29 gals 10,081-08</pre>	466) 2, 10,543 4, 10,300-30	
9-	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205 Perf (Lower W 547, 10,556-5 Acid (10,530- Perf (Upper W w/1 SPF Acid (10,288- Perf (Upper W w/1 SPF Acid (10,081-	-15-73 th TD 12,060 D 10,779; olfcamp) 57 w/l SP 557) 2000 olfcamp) 301) 2000 olfcamp) 134) 2500	<pre>0, OPB 11, Complete 10,530-53 F gals 10,288-29 gals 10,081-08 gals</pre>	466) 2, 10,543 4, 10,300-30	
9.	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205 Perf (Lower W 547, 10,556-5 Acid (10,530- Perf (Upper W w/1 SPF Acid (10,288- Perf (Upper W w/1 SPF Acid (10,081- Sqzd (10,081-	-15-73 th TD 12,060 D 10,779; olfcamp) 57 w/l SP 557) 2000 olfcamp) 301) 2000 olfcamp) 134) 2500	<pre>0, OPB 11, Complete 10,530-53 F gals 10,288-29 gals 10,081-08 gals</pre>	466) 2, 10,543 4, 10,300-30	
9-	-20-82	PD 10,779 WO (Orig. Cmp 11 11,336-386, O TD 12,060; PB CIBP @ 11,205 Perf (Lower W 547, 10,556-5 Acid (10,530- Perf (Upper W w/1 SPF Acid (10,288- Perf (Upper W w/1 SPF Acid (10,081-	-15-73 th TD 12,060 D 10,779; olfcamp) 57 w/l SP 557) 2000 olfcamp) 301) 2000 olfcamp) 134) 2500 134) 150	<pre>0, 0PB 11, Complete 10,530-53 F gals 10,288-29 gals 10,081-08 gals sx</pre>	466) 2, 10,543- 4, 10,300-30 7, 10,130-1	37.

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LEA Standard MESA PETROLEUM C... Standard Standa

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0+82 Continued 10-530+530 -00% 0+547, 10,556+557 w/1 SPF Acid (10, 03+5 -0.00 gals 0+25+82 CONDERING (SSN )

> 9-4-21 NM 10-30-025-7677-82

COUNTY LEA	
MESA PET. CO.	- Convert
NO. 1 IFACE I TALLEU	STATE NM
No <u>I</u> LEASE <u>Ilister</u>	
<u>Sec 13, T=16-S, R=35-E</u> 1980' FNT 1000'E	API 30-045-24516
<u>1980' FNL, 1980' FEL of Sec</u>	SERIAL
G 10 Sec	MAP
SPD 9-18-73 CMP 11-15-73 CLASS	CO-ORD
	ELEV
	TUM FORMATION L&S
9 5/8" at 4169' $w/450 sx$ 4 1/2" at 11 5924	DATUM
4 1/2" at 11 w /600 sx	
$4 \frac{1}{2}$ at $11,580$ w/1350 sx	
TP (C.	PBD
tost u Perfs 11 336 por	11,456'
Cest Enru 24/64" chk gos 884 BOPD T	
GOR 2163; Gray 42	ot based on ok L
, or av 43; CP	Pkr: TP Jacov
Contr Robinson	2 <b>21</b> 2000∦
<u> </u>	
3962' CT	
PO	12,0251
	TYPE RY

91973 9-26-73 17-3-73 10-10-73 10-10-73 10-27-73	<pre>F.R. 9=10=73 (Morrow) Totag 300' red bed TD 4169'; WOD Drig 6455' dolo Drig 5435' im &amp; sh Drig 10,428' Drig 11,450' DST (Strawn) 10,529=557', open 2 hrs, red 5' 0 + 460' GCDM, 1 hr ISIF 565#, TFP 108=130#, FFP 150=217#: 4 hr FSIF 4675#; HF 4669#, BHT 139 deg DST (Strawn) 11,345=390' open 1 hr (1500' WB) GTS in 10 mins, OTS in 37 mins, (Smpl Chm 9.9 caft gas + 950 cd 011 ) 1 hr ISIF 4249#, FP 1631=3977#, 3 hr FSTP 4249#; HP 5090=5090# VST (Morrow) 11,725=878', open 1 hr (1530' WB) 1000000000000000000000000000000000000</pre>
	- <i>**;</i> <u>nr</u> 5428-5428#

NM Fage #2

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	Undesignated #1 Lister	Fage #2
AS		
MESA FET.	co. sec 13, T168, F35E	
10-31-73 11-7-73 11-14-73 11-15-73	TD 12,060'; Prep rig down TD 12,060'; WOCU TD 12,060'; WOCU TD 12,060'; PB 11,466'; WO Fot TD 12,060'; PB 11,466'; WO Fot Perf (Strawn) 11,536-386' w/80 s Perf (Strawn) 11,536-386' w/80 s Flwd 197 RO + 833 MCF thr 24/64" Flwd 197 RO + 833 MCF thr 24/64"	hots (overall) cbk, PTF 950#
12-3- '3	Acid (11,000,000,000,000,000,000,000,000,000,	3156', Queen 4104',
12-8-73		

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must be				· • _• · · · · · · · · · · · · · ·	• · · · · • · · • · • · • • • •	
Operator			Lease	Tistan			Well No.	
	etroleum Co.	Township	Ran	Lister	County		1	
Unit Letter	13	16S		5E	· ·	<u>Co., Ne</u>	w Moy	
G Actual Footage Loc		105				<u>00., Ne</u>		
1980'	feet from the N	line and	1980	1 fea	et from the	E	line	
Ground Level Elev.	Producing For	mation	Pool				Dedicated Acreage:	
39631	Strawn		Nor	th Shoebar	Strawn	·	160 Acres	
<ol> <li>Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.</li> <li>If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).</li> </ol>								
dated by c X Yes If answer i this form if No allowat forced-pool	<ul> <li>3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?</li> <li>X Yes No If answer is "yes," type of consolidation <u>Unitization</u></li> <li>If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)</li></ul>							
sion.		Mes	 a Petr	oleum Co.			CERTIFICATION	
	         <del> </del>     	 	30 <sup>°</sup>			tained he best of m Mic Name Micha Position	certify that the information con- trein is true and complete to the y knowledge and belief. hul P. Unstan el P. Houston action Engineer	
	i I I	<b>C.</b> 1	≺ E. Lis	1930     ter et al	>	Date	Petroleum Co. nber 27, 1973	
	, , , , , , , , , , , , , , , , , , ,					shown on notes of under my is true o	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my re and belief.	
						Date Surve Registered and/or Lan	Professional Engineer	
0 330 660	1 1 1 190 1320 1650 190	0 2310 2640 200	0 150	0 1000	<b>5</b> 00 0	Certificate	No.	