COUNTY LEA FIELD Wildcat			STATE NM			
COPR STANDARD OIL CO. OF TEXAS			МАР			
<u>l Continental-State</u>						
<u>Sec. 5, T-24-S, R-38-</u>	<u>E</u>	CO-ORD				
860' fr N Line & 1980	' fr E Line	cf Sec.				
Spd 4-7-65		CLASS	E			
Cmp 7-14-65	FORMATION	DATUM	FORMATION	DATUM		
SG & SX TUBING LOG:	Queen 4035					
11 3/4" 409' 400	SA 4503					
8 5/8" 4208' 250	Glor 5742					
5 1/2" 12161' 800	Tubb 6691		=			
	Drkd 7094					
	Wich. Alby					
OGS EL GR RA IND HC A			••			
			8 '	<b></b>		
DGS EL GR RA IND HC A P Ellenburger Perfs 1208	7246 TD 12161',	PBD 1215		 		

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CONT. CO. TCOLS DATE	PROP DEPTH 12,600' TYPE				

	F.R. 4-8-65; Oper's Elev. 3257' Df PD 12,600' - Ellenburger
4 10 65	Contractor - McFarland
4-12-65	Drlg. 3370' anhy.
4-19-65	•
	No cores or tests @ 4111'.
4-26-65	TD 4111', WOO.
5-3-65	TD 4111', WOO.
5-10 <b>-</b> 65	TD 4111', prep to drill.
5-13-65	AMENDED OPERATOR & PROPOSED DEPTH: Was
	McFARLAND CORP., 4200' - SA
5-17-65	TD 5960', fshg.
5-24-65	Dr1g. 7950'.
6-1-65	Coring @ 9352'.
	Cored 9325-31', rec 4' 1m & ch., w/sli show.
6-7-65	Drlg. 9989' lm.
	Cored 9331-85', rec 53' 1m., tight, sli
	fluor & odor in top 7'.

<del></del>	LEA	Wildcat	NM	Sec. 5-24S-38E
	STANDARD	CIL CO. OF TEXA	.S, #1 Contin	ental-State-Page #2
	6-14-65 21-65 6-28-65	Cored 12060-0 poro., sli to Cored 12076-0 2' dolo., vug 12' dolo., w/ Cored 12091-1 9' shly dolo;	5'. 76', rec 12' 91', rec 14' gy w/sli to NS. 19', rec 23' 6' dolo., w Porc., bldg	being: fair show; being: /NS; 2' dolo., oil; 3' dolo.,
	7 <del>-</del> 6-65	TD 12161', WO	C. 61', rec 42'	dolo., w/scatt

DST 12052-161', open 3 hrs 10 mins, GTS 18 mins, OTS 2 hrs 30 mins, Flwd @ rate of 24 BOPH for 40 mins thru 1/4" chk. (Gravity 42.), Rev out 88 BO + 25 Bbls HO&GCM, Rec 2 gals mud below sub, 1 hr 4 min ISIP 5016#, FP 368-1002#, 1 hr FSIP 5016#. TD 12161', PBD 12158', tstg. 7-12-65 Perf (Ellenburger) 12086-098', 12108-140' W/1 SPF Ac. 5000 gals., Flwd 42 BO/no time thru 12/64" chk. Re-Ac. 500 gals. 12086-140'. Flwd 37 BO in 2 hrs, TP 450-800#.

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

All distances	must be from	the outer	boundaries	of the Section.

		All distances must be		aries of the Section	·	
	ard Oil Compar		Lidase 17	'55		Well No.
		on Oil Company		nentel State	<u> </u>	1
Unit Letter	Section	Township	Roma	County	_	
P. Actual Footage Lo		245	36R		Lea	
Terrar & oorage Fo		East line and	Q.1.4			
Ground Level Elev	feet from the Producing For	inte ata	850 Truel	feet from the	- Strah	line
			Pool		Dedic	aled Acreade:
<u>3266 (Correc</u>		nburger		ateline-Elle		
2. If more t interest a	han one lease is nd royalty).	ted to the subject w dedicated to the wel ifferent ownership is	l, outline each a	nd identify the o	ownership thereof	(both as to working
dated by o Yes If answer this form i No allowa	communitization, u No If an is "no," list the if necessary.) ble will be assigned	owners and tract desc aswer is "yes," type of owners and tract desc ad to the well until al or until a non-standar	ing. etc? of consolidation _ criptions which ha  l interests have h	ave actually bee	en consolidated. ( ed (by communiti	Use reverse side of zation, unitization.
·····					1	
	1		I I		CERI	FIFICATION
	         	-860 		30'		m Carlo
					Position <u>Pistrict Eng</u> <u>Company</u> <u>Standard Oi</u> Date <u>August 9, 19</u>	Company of Det
					shown on this pla notes of actual s under my supervis	that the well location at was plotted from field surveys made by me or sion, and that the same ect to the best of my lief.
						onal Engineer
					Certificate No.	_
330 660	90 1320 1650 1980	2310 2640 2000	1500 1000	500 0	N.M P.E.	<u>and L.S. No. 6</u>

LEA Wildcat NM Sec. 5-24S-38E STANDARD OIL CO. OF TEXAS, #1 Continental-State-Page #3 7-19-65 TD 12161', PBD 12158', COMPLETED. Flwd 398 BO in 20 hrs thru 10/64'' & 20/64'' chks., TP 1300-1050#. LOG TOPS: Mississippian 8484', Woodford 8857', Fusselman 10567', Montoya 10857', Simpson 11213', McKee 11570', Ellenburger 12050'.

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