			· -	-
COUNTY LEA FIELD	Morton, W.	ST	ATE MM	
OPR UNION OIL CO. OF CA	LIT.		MA	P
<u> </u>				
Sec. 12, T-15-S, R-			CO-0	RD
766' FSL, 2086' NWL	oi Sec.	32)-025-22162	
Spd 6-30-67		CLASS	E	
Cmp 8-16-67	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				BATCIN
11 3/4" 354" 250 8 5/8" 4605" 400				
5 1/2" 10499" 350				
LOGS EL GR RA IND HC A				

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CONT. DATE	PROP DEPTH 10,600 TYPE RT

	E.E. 6-22-67
	PD 10,605° = Welfcamp
7-3-67	Dr1g. 1500 ¹ .
7-10-67	Drlg. 4545' achv.
	Dr1g. 6690 .
7-24-67	
7-31-67	
 8-7-67	TD 19464', prep core.
	Cored 10370-404", rec 34" being:
	2° xlyn lm., w/PPP & show;
	112 lm, wrone vuggy porc & showr
	22 1m., w. VS
	12° limev sb. wills:
	6º 1m., wighted suggy pore 5 show.
	SAMPLE: SA 45451, Abo 80101.
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		Morton, W. CO. OF CALIB.,			15S-34E Page #2
•		<pre>Tb 10500', prep Cored 10404-431 11½' lm., w/good 3½' lm., w/NS; 4½' lm., w/good 3' lm., w/NS;</pre>	<pre>', rec 46' b ', rec 46' b ', vuggy poro 'vuggy poro</pre>	; & stain;	
	8-21-67	23%' 1m., w/good TP 10500', PBD Perf @ 10469' W Acid (10459') 5 Flwd 160 BO + 30 1" chk., TP 75-3 Set BP @ 10445' Perf 10423-428' Acid (10423-428'	10445', COMP /4 SPF 00 gals. 60 BW in 20 125#. W/2 SPF	LETE	

LOG TOPS: Yates 2943', Quisa 3780', Glorieta 6205', Abo 8085', Wolfcamy 9540'.

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<u>Sec 12, T-15-S, R-34</u> 766' FSL, 2086' FWL	of Sec		CO-0	RD
Re-Cmp 8-21-68	FORMATION	CLASS DATUM	FORMATION	
CSG & SX - TUBING				- DATO
11 3/4" at 354' $w/250 \text{ sx}$				
8 5/8" at 4605' w/400 sx				
5 1/2" at 10,499' w/350 sx				1
ļ				
LOGS EL GR RA IND HC A				
(Lower Wolfcamp) Perf 10,3	TD 10,500	1		
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reproduction rights rese	erved by Williams &	Lee Scouting Se	ervice, Inc.	

	F.R.C. 12-12-68
	PD 10,405' WO
	(Orig. completed 8-16-67 thru perfs
	10,423-428', OTD 10,500', OPB 10,445')
12-9-68	TD 10,500'; COMPLETE
	Sqzd perfs 10,423-428' w/100 sx
^	Perf 10,398-405'
	Acid (10,398-405') 2000 gals (15%)
	Perf 10,322-334'
	Acid (10,322-334') 1500 gals (15%)
~	Perf 10,362-374'
	Acid (10,362-374') 2500 gals (15%)
12-12-68	COMPLETION REPORTED
	

NEV. JEXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form C-1	62
Supersede	** C•128
Effective	1-1-65

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

Operator		An distances must be		uter boundaries of	the Section	l		
	the second se	of California	Lease	Reed			Well No.	
Unit Letter	Section 12	Township 15-S	Flam	nge 4 - E	County	Lea		
Actual Footage Location of Well:								
Ground Level Elev.	feet from the D Producing For	line ond	P001	feet	from the	West	line	
4059.8'	Wolfca	mp		Morton Wolf	-		edicated Acreage; 80 Acres	
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.								
2. If more th	2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).							
3. If more that dated by c	3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- dated by communitization, unitization, force-pooling. etc?							
Yes	No If an	nswer is "yes," type o	f consol	idation			··· <u>··································</u>	
If answer i this form if	is ""no;" list the (f necessary.)	owners and tract desc	riptions	which have ac	tually be	en consolidate	d. (Use reverse side of	
No allowab	ole will be assigne	ed to the well until all or until a non-standar	interest d unit, e	ts have been c liminating such	onsolidat interest	ted (by commu ts, has been ap	nitization, unitization, proved by the Commis-	
	 			1		c	ERTIFICATION	
	1			1		h		
				1	Λ		ify that the information con-	
	1			t		1 . 1	is true and complete to the	
	l			1		M.h.	owledge and belief.	
				 -		J.R. Hug		
	1			1		Position		
	1			ŀ		Company	Drilling Supt.	
	i					Union Oi	l Co. of Calif.	
	1			1		Date Sept. 2	3, 1985	
	<u>-</u>			†				
	1			1		I hereby cer	tify that the well location	
	ł			1			plat was plotted from field	
	1			ł			al surveys made by me or ervision, and that the same	
	1			1		4 · · · · · · · · · · · · · · · · · · ·	correct to the best of my	
·	! 			, +		knowledge and		
				r 				
2086'.	¢	,		1		Date Surveyed		
				! !		Registered Profe and/or Land Sur	essional Engineer veyor	
						Certificate No.		
0 330 660 y	0 1320 1650 1980	2310 2640 2000	1500	1000 800		continue NO.		