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

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

up et ates	250W ATT AAMS	00 47702	Lease	coll. 25 sall fall	Well No.
MIDWEST OIL CORPORATION  First Letter Section Township		Range	County County		
J	11	10 South	33 Bast	Lea	
Antual Prints in Lo					
198J		South line ar		feet from the Ba	
Jround Lyve. Elev		nnsylvanian	Vada - Pe	n <b>nsylvania</b> n	Dedicated Acreage: <b>88/4 160</b> Acres
				cil or hachure marks on	<u> </u>
2. If more to interest a	than one lease is and royalty).	s dedicated to the w	ell, outline each an	d identify the ownership	thereof (both as to working
	communitization,	different ownership i unitization, force-poo answer is "yes!" type	oling.etc?		of all owners been consoli-
this form No allowe	if necessary.)able will be assig	med to the well until	all interests have b	een consolidated (by c	ommunitization, unitization, en approved by the Commis-
	1		!		CERTIFICATION
	† † †		; !	tained	by certify that the information con- herein is true and complete to the f my knowledge and belief.
				Non	Zaralyn Dunner
	! !			Position	Carolyn Turner Production Clerk
				Jerry 2019	
	! 		 	Date	Midwest Oil Corporation 6-10-68
			0	shown notes under is tru knowle  Date Sur  Heater t	8-22-67 ed Professional Engineer , má Surveyor
				Certifica	John W. West
	100 1000 1000 1				676

COUNTY LEA FIELD	Lane, Middle	ST	ATE NM	•
OPR MIDWEST OIL CORP.			MA	P
1 New Mexico "J" St	ate			<u></u>
Sec. 11, T-10-S, R-1	33-E		50.0	
1980' FSL, 1980' FEI	30-025-22232			
Spd 8-27-67		CLASS		L A
Cmp 10-11-67	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				DATOM
11 3/4" 330' 320 8 5/8" 4007' 450 5 1/2" 9666' 1450				
LOGS EL GR RA IND HC A	TD 9693'			

IP Bough "C" OH 9666-9693' Flwd 271 BOPD + 92 BW. Pot. Based on 24 hr test thru 1" chk., CP 50#.

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CONT. Cactus Dr1g. Co. PROP DEPTH 9900 TYPE RT

F.R. 8-31-67; Opr's Elev. 4222' KB PD 9900' - Penn. Contr. - Cactus 9-5-67 Drlg. 5270' lm. Drlg. 7720' lm. 9-11-67 Drlg. 8795' 1m. 9-18-67 9**-2**5-67 TD 9670' lm., on trip. TD 9693', Cleaning out. TD 9693', testing. 10-2-67 10-9-67 Ran 4½" perf liner 9651-93' W/bottom 15' perf'd Swbd 11 BF (15% oil) in 1 hr (9678-93') 10-16-67 TD 9693', COMPLETE Acid (OH 9666-9693') 1000 gals. LOG: Anhy 1999', Yates 2622', SA 3860', Pi Zone 4442', Glor 5324', Tubb 6786', Abo 7649', Three Brothers 9358', Bough "C" 9681'.