UTRUE UN TRUTT OF LA					30.	015-24789-
ENERGY AND MINERALS DEP	ARTMENT ,L	CONSERVA	TION DIVISIO		Form C-101	-
DISTRIBUTION		P, O, BOX	2088		Revised 10	
SANTA FE	SA SA	NTA FE, NEW	MEXICO 87501			e Type of Loase
					BTATE	
U.S.G.S.	h				1	6 Gos Louce No.
LAND OFFICE					L-276	06
OPERATOR					VIIII	
	ON FOR PERMIT TO	D DRILL, DEEPEN	N, OR PLUG BACK		UIIII	
in, Type of Work					Burton	Flat Deep Unit
b. Type of Well DRILL X]	DEEPEN 🗌	PLU	G ВАСК	No.14-	08-0001-12391
	ר					ease Name
OIL X CAS WELL 2. Name of Operator	ОТИСЯ		BINCLE X	2016		Flat Deep Unit
	NSANTO OIL CON	MPANY 🖌			9. Well No. 27	
3. Address of Operator 1.20	NO ODO Dimet				10 Field or	nd Prol. or Wildcat
500)0 One First () West Texas,	Midland Te	Vac 79701		E E	at logi
4. Location of Well			Nex	+ h		ormannin .
UNIT LETT	La <u></u> LO	CATED	FEET FROM THE NOL	LII LINE	///////	11111111111111
AND 1980" FEET FROM	East ,	NE OF SEC. 2	TWP. 215 ACC.	27E	111111	<i>/////////////////////////////////////</i>
			MIMMIN		17. County	
MININININI					Eddy	
				<u>MMM</u>	<u>mm</u>	<i>THTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT</i>
				MM	<u>IIIIII</u>	<u>MIMMMMM</u>
THHHHHHHH,	MMMMM		19. Proposed Depth	19A. Formation	· · · · · · · · · · · · · · · · · · ·	20. Rotary or C.T.
			5700'	Bone S		Rotary
1. Elevations i Show whether DF		6 Status Plug. Bond	21B. Drilling Contractor			. Date Work will start
3195' GL	Stat	cewide	Unknown		March	20, 1984
	Ŧ	PROPOSED CASING A	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOC	T SETTING DEPT	H SACKS OF	CENENT	EST. TOP
17-1/2"	13-3/8" H-40			500		Circulated
11"	8-5/8" J-55			700		Circulated
7-7/8"	5-1/2" K-55			750		To isolate all
	1			1 /50		water, oil, and
						gas zones.
Interme See att. control If common in the common	diate formati ached "Supple details. ercial produc deepest forma	tions. tion is ind: tion, by cer	ly 5700' to to " for casing p icated, the we menting product ' tubing and t	program a ell will ction cas cest well	be compsing, po	ssure
				1		J DERWAY
ABOVE SPACE DESCRIBE PRO	OPOSED PROGRAMI IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA	De PRESENT PROD	UCTIVE 20HE	AND PROPOSED NEW PRODUC+
nereby certify that the information	a above of true and comp	dete to the best of my	inpwiedge and belief.	···-		
1 ph	Jong				Marc	h 2, 1984
enedIERRY W. TOP		Tule_Agent			ote	
(This space for S	itate Use)					
mil	1/11-	<u>an</u> ana a	AS INSPECTOR		MAC	R 0 9 1 984
PPROVED BY FILME	www	TITLE				
ONDITIONS OF APPROVAL, IF	ANTI		aloa an marina -	. .	Post	F. a. N. g.
			ng an 1960. Be en f	l'eient	99)	IN h BR.
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		4	75 7 Parin		V	

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section/ 1.11 Well Mr. MONSANTO COMPANY BURTON FLAT UNIT #27 1.1.1.1 'e e p 1. John G 2 21-S 27-E EDDY • . ?. 119 21. ... 1.1.1 1615, NORTH 1 12 1 11 1980' EAST und light i Hand E Wildea Celainateo Abreager lagi n di 3195' Bone Spring 40 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 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 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? Unitization X Yes If answer is "ves!" type of consolidation _ N_{0} If answer is "no?" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of tris form af necessary.)___ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief 1612 LOTZ JERRY W. LONG s 1111 e Agent ing ang 1980 MONSANTO OIL COMPANY Dav March 2, 1984 I heroby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. FEB:22,1984 Date Surveyer, 1, 1 - 7 RICHARD B. DUNIVEN Registered Profession \$ 4682 330 EE: 40 1986 1320 1650 2310 264 200 ineo 1560 500

SUPPLEMENTAL DRILLING DATA

MONSANTO OIL COMPANY No.27 Burton Flat Deep Unit Lot 7, Sec.2-21S-27E Eddy County, N.M.

L-2766

The following items supplement the information on Form C-101.

1. PROPOSED CASING PROGRAM:

13-3/8"	Casing	-	H-40, 48# ST&C casing will be set to 600'± with cement cir- culated.
8-5/8"	Casing	-	J-55, 24# ST&C casing will be set to 2500'± with cement cir- culated.
5-1/2"	Casing	-	K-55, 15.5# LT&C casing will be set thru the producing zone and cemented with sufficient cement to isolate all oil, gas and water zones.

Intermediate and production casing strings will be tested to 1000 psi.

2. <u>PRESSURE CONTROL EQUIPMENT</u>: Pressure control equipment will include a 3000#WP blowout preventer stack with Series 900 annular preventer and Series 900 blind and pipe rams. The BOP stack will include a kill line and choke manifold tested to 2000 psi. BOP hydraulic controls will be operated at least daily. Mud weight will be maintained between 8.8 and 9.5#/Gal. to control bottom hole pressure. A kelly cock will be installed on the kelly joint and a full opening safety valve will be available on the rig floor. MONSANTO OIL COMPANY No.27 Burton Flat Deep Unit Lot 7, Sec.2-21S-27E Eddy County, N.M.



3000 Psi Working Pressure

