	-			2	_			
NO. OF COPIES RECEIVED	]		RI	CEIVED BY	1			
DISTRIBUTION				W MEXICO OIL CONSERVATION COMMISSION		Form C-101		
SANTA FE					Revised 1-1-65			
FILE V	-		5 944			SA. indicate	Type of Lense	
U.S.G.S. 1	,			O. C. D.		STATE	FEE X	
LAND OFFICE			A	RTESIA, OFFICE		.5. State ⊖il δ	V Gas Lease No.	
OPERATOR V	1				-	******		
	V FOR PERMI	T TO L	DRILL, DEEPEN, O	R PLUG BACK		7. Unit Agree		
1a. Type of Work					_	7, Unit Agree	enent Hune	
b. Type of Well		ł	DEEPEN	PLUG B	ack X	8. Farm or Le	ease Name	
				INGLE MULTIPLE				
OIL GAS SINGLE MULTIPLE   WELL WELL Of HER ZONE ZONE   2. Name of Operator ZONE ZONE ZONE				ZONE L	McNew Com.			
MONSANTO OIL COMPAN	y 🗸					1		
3. Address of Operator							10. Field and Pool, or Wildoat	
1300 One First City Center, Midland, Texas 79701						Avalon(Strawn)		
4. Location of Well UNIT LETTER _ G LOCATED FEET FROM THE NOTTH LINE								
UNIT LETTE		1000						
AND 1980 FEET FROM	THE East	LINE	OF SEC. 5 TW	P. 215 RGE. 26	Е имрм			
						12. County Eddy		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	HHHHH	<i>++++</i>	*******	tttttttt	<i>HHHH</i>	<u> TIIIII</u>	tittttttttt	
		/////			//////			
AMMANNANA	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	1111		, Proposed Depth	9A. Formatio	n	20. Rotary or C.T.	
		/////		9165 PBTD W	olfcamp	& Delawa	are Pulling Unit	
21. Elevations (Show whether DF, RT, etc.)		21A. Kind & Status Plug. Bond 21		B. Drilling Contractor		22. Approx. Date Work will start		
3186 GR		Blanket		Not known yet.		May 15, 1984		
23.		PF	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CA	CASING WEIGHT PER FOOT		SETTING DEPTH	SACKS O	F CEMENT	EST. TOP	
17 1/2	13 3/8		54.5	500	880_sx		surface	
12 1/4	9 5/8		36	2000			surface	
8 3/4	5 1/2		17 & 20	10900	'350 sx		3500'	
	•	•						
Well presently com	oleted in t	he St	rawn					
95	※ 生							
1. Set CIBP @ <del>920</del>	)' and cap	with	35' cement.	. 1				
2. Run cement bond	i-gamma ray	log	from 8600'-2000	)'.		+ .		
3. Perforate Wolf	camp at 809	9-831	l at selected i	intervals with	25 hole	s Ac:	idize with 5k gls	
				rne Delaware.	II MOTI	camp 1s ]	productive, run	
potential and p						-1		
5. Set CIBP @ 795	J and cap	with	on the bond log	r do a block o	1110070	to eneur	e behind-nine	
6. Depending on concernent from 20		ouna	on the bond 10	5, UU A DIUCK S	queeze	co cusul	c pening-hihe	
7. Perforate Dela	ware at 255			2360-2390 and 2	265-230	0. Test	and stimulate	
selectively.	nd ide	- e - c	7.00	476	ROVAL V	STO LOS	132 DAYS	
₩1 Tuở t 110 Tuộ	-1177 1 1720	¥ - ⊖	2 <sup>2</sup> -					
				ί	JINEESS E	RILLING U	NDERWAY	

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PUIJG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE, SIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

I hereby carry that the information above is true and complete to the best of my knowledge and belief.	
47	
Signed Title_ Regional Production Managet_ Date _ 5/2/84	
Signed Vouss Title Regional_Production_Managet Date5/2/82	f
f	
(This space for State Use)	

APPROVED BY Mile Walland FITLE OIL AND GAS INSPECTOR

MAY 0 8 1984

CONDITIONS OF APPROVAL, IF ANY: 18 19 18 18 18 18 18 18 18 18