NO. OF CODIES SECTIVED	F CODIES RECEIVED		SWAP 1775					30-015-20		
DISTRIBUTION		NEWA	IEXICO OIL CONSÉ	RVATION (N	MURTS VIOL		Porm C+101 Revise Li-1+f-5			
SANTA FE	<u> </u>	_					5A, Indicate 1	vie of Legic		
FILE	1 1			JUL 1 0 198			STATE X	m. []		
U.S.G.S.	2			00%	- 0 1000	,	S, clote Cil 4			
LAND OFFICE		_		0	C. D.		E 10	5/		
OPERATOR							ninin	THITTHII.		
ARTESIA, OFFICE .										
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK										
1a. Type of Werk								nellman Init		
DRILL	X		DEEPEN		PLUG BA	CK [_]	e, Farm or Le			
b. Type of Well				SINGLE TO	MILTI Z	PLE	Moreth Mi	llman 🖶 Unit		
WELL WELL	<u>X</u> .]	O CHER		2011	7	CHE L	9. Well No.	<u> </u>		
2. Time of Crystator	. 0	······································						. 2		
Yates Petroleum Corporation							10. Field and Foot, or our pat			
							Undesignated			
20/ Doddi Ton Borces, 12 colleg								MILLILLI,		
4. Location of Well unit Letter G Located 1980 FEET FROM THE NORTH LINE										
1980		East us	8	, 19	28	NUPL	VIIIII			
TITTITITITITITITI	TTT		mminn	mm	TTTTT	77777	The state	This is a second		
	////						Eddy			
AH HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH										
<i>\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	444	44444		Topores -	eg the Tr	A. Formatic	Ti I	systemy or C.T.		
				11,200'		Morrow	İ	Rotary		
1. Elevations show whether	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	etc / 21A. Kina	6 Status Flug. Bond	218. Earlling C				Pate Work will start		
3544°GL		. Bl.a	nket	Capita	n 14		ASAP			
23.					••••		•			
PROPOSED CASING AND CEMENT PROGRAM										
SIZE OF HOLE	S	IZE OF CASING	WEIGHT PER FOO	T SETTING	DEPTH	SACKS O	F CEMENT	EST. TOP		
		13 3/8"	48# approx. 400'		i	320	circulate			
	12½ - 11"		24#	approx. 2300'			750 circulate			
7 7/8"		8 5/8" 5 or 4½"	17# or 11.6#	<i>[</i>]	D		550 sx			
			l	i		!		1001 - 6		
Propose to drill and test the Morrow and intermediate horizons. Approximately 400' of surface casing will be set and cemented to surface. Approximately 2300' of intermediate casing will be set and cemented to surface. If commercial, will run 5½ or 4½" casing, perforate and stimulate as needed for production.										
MUD PROGRAM: FW gel & LCM to 2150', FW to 6000', KCL water to 7200', flosal-drispak type mud to total depth.										
BOP's PROGRAM:BOP's and hydril will be installed on 8 5/8" casing and tested daily.										
GAS ACREAGED NOT DEDICATED. FOR 90 DAVID DEDICATED.										
UND NOTE FIGURE NOT DESCRIPTION							DRILLING	COMMENCED,		
			•				1/	-11-80		
E							XPIRES /			
			•					-		
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.										
I hereby certify that the information above is true and complete to the best of my knowledge and belief.										
(l)			TuleRegula	tory Coord	dinator		pour July	10, 1980		
Signed John Ch	$\overline{m_5}$	0	Title 1805414							
(This space for Study Use)										
Wa Gressett SUPERVISOR, DISTRICT II JUL 11 1980										
APPROVED MY 17 T										

CONDITIONS OF APPROVAL, IF ANYI