April 1980 S M T W T F S 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

15

Viewel show in 5.R.

Flan to use for water supply in waterflood. I advised submit C-103 with plan 4 make peace with 5t. Engr. Cu

NO. OF COPIES RECEIV	ED									
DISTRIBUTION			NEW	MEXICO OIL CONS	ERVATION COMMISS	ION	Form C-101			
ANTA FE		~	A	PI #30-01	9-20023		Revised 1-1			
TILE		+	7		•		l	te Type of Lease		
J.S.G.S.		1					STATE	48		
-AND OFFICE							-5. State ○i	l & Gas L ease No.		
PERATOR							L 63	31		
NMBM									IIII	
APPL	ICATION	1 FOR PE	RMIT TO	DRILL, DEEPEN,	OR PLUG BACK	:				
. Type of Work							7. Unit Agr	eement Name	****	
DR	RILL			DEEPEN	PLII	G BACK				
. Type of Well						o back	8. Form or	Lease Name		
WELL A	YELL	олне	IR		SINGLE N	JULTIPLE ZONE	State	В		
Name of Operator							9. Well No.			
Public Land	s Expl	cration	Co., J	Inc.			4			
Address of Operator							10. Field a	md Pool, or Wildcat		
P. 0. Box 2	9119.	Dallas,	s, Texas 75229					Wildcat		
					FEET FROM THE Nort	h LINE	111111	mmm	777	
						LINE			////	
D 500 FE	ET FROM	THE East	LII	NE OF SEC. 15	TWP. 11 N RGE. 2	5 E NMPM			////	
						HIIII	12. County		777	
4111111111	IIIII	$\overline{H}HH$	IIIII				Guadalu	ape (
		77/////	11111				TITTE	HHHIII	<i>HH</i>	
	IIIII	IIIIIII	M/M							
		THH.	11111	111111111.	19. Proposed Depth	19A. Formation		20. Rotary or C.T.	7777	
					500 ft.	Chinle		Rotary		
Elevations (Show wh		RT, etc.)	21A. Kind	& Status Plug. Bond	218. Drilling Contracto		22. Approx	x. Date Work will st	art -	
4580.7 1t G	L		B1	anket	Rhymes Drillin	g Co.	April	4, 1980		
			-				1			
				ROPOSED CASING AN	D CEMENT PROGRAM					
SIZE OF HOLE		SIZE OF CASING		WEIGHT PER FOO	SETTING DEPT	H SACKS OF	CEMENT	EST. TOP		
11"		8 5/8"		24#	30	15		Surface		
7 7/8"		4 1/2) "	10.5#	500	150		Surface		
			•							
the Humble did not en and the gr	counte	r any pr	essure		and 990' Northows in these	were an in	active	oil		
	VATIONI VIA FE	Droden.	<u>.</u>	William To Comment		APP PI L	ROVAL V. ERMIT EX JNLESS D	ALID FOR 90 MALS 7-8-1 PRILLING UNDE	₿ <i>0</i> RWA`	
BOVE SPACE DESCRIZONE. GIVE BLOWOUT	RIBE PRO	POSED PRO	GRAM: IF F	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA	ON PRESENT PRO	OUCTIVE ZONE	AND PROPOSED NEW	PRODUC	
				elete to the be st of my k						
ed Charles	- C	Joy			Agent	D	_{ate} Apr	11 1, 1980		
(This sp	ace for St	ate Use)								
0	0 >	4				_		/- /		
ROVED BY Car	el l	llvog		TITLE	M.C. C.SIS	_	ATE 4/	9/80		
DITIONS OF APPRO	VAL, IF A	ANY:	40	agjiam kiro ocar	מחת מקודונים	D	~ · · · · · · · · · · · · · · · · · · ·			
NDITIONS OF APPRO	VAL, IF A	, NY: J	CO NEW MA AT	LIMOU AND CACK INTO FI TO CACK AT HEAST 1111 I	CAUTIES FOR E 1988, COCORR COT INTERVALS	0	ATE	.,		

Weil 15. Public Lands Exploration Co., Inc. State 4 Unit Letter Section ll North 25 East | Guadalupe Actual Footage Location of Well: 1650 North we man 30) . Seet from the feet from the East Ground Level Elev. Producing Form Dedicated Acreage: 4580.7 Chinle Wildcat 40 Acres 1. Outline the acreage dedicated to the subject well by colored pencel or hachure marks on the plat below. 2. If more than one lease is dedicated to the well outline each and dentify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different (whership is deducated to the well have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? Yes If answer is "ves." type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if 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 of my knowledge and belief. Agent Positiva > 500°-Public Lands Exploration Co. Company Jan. 20, 1980 I hereby certify that the well location shown on this plat was plotted from field OIL CONSERVATION DIVISION knowledge and belief. SANTA FE Date Burveyed March 27, 1980 Registered En fessional Engineer 1320 1650