				,	30-02	25-26133	
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DISTRIBUTION NEW MEXICO-OIL CONSERVATION COMMISSION						-Form Colon propagation and the	
SANTA FE		 				Revised 1-1-65	
FILE						SA. Indicate Type of Lease	
U.S.G.S.							
OPERATOR OPERATOR	- 			,	V-0002	l & Gas Lease No.	
						\overline{m}	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
a. Type of Work	SITT OIL TERMIT TO	DRIEL, DELI EN,	OK I LUG BACK		7. Unit Aqu	reement Name	
						, , , , , , , , , , , , , , , , , , ,	
DRILL X DEEPEN PLUG BACK PLUG BACK						8. Farm or Lease Name	
OIL WELL X	OTHER		SINGLE X MUL	TIPLE	State	16	
. Name of Operator						9. Well No.	
Adams Exploration Company						1	
. Address of Operator						10. Field and Pool, or Wildcat	
*P. O. Box 10585, Midland, Texas 79702						Undesignated	
. Location of Well UNIT LETT	ER L	EATED 1650 ,	EET FROM THE South	LINE	KIIK	THE STATE OF THE S	
	•						
ND 660 PEET PROM	THE West LIN	E OF SEC. 16	WP. 20-S RGE. 36-	E HMPM			
				///////	12. County		
	HHHHH	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	777777	Lea		
	44444444		9. Proposed Depth 1		777777		
		(1)		9A. Formation		20. Rotary or C.T.	
1. Elevations (Show whether DF,	RT. etc.) 21A. Kind	6 Status Plug Bond 21	11,900 IB. Drilling Contractor	Morrow	100 6	Rotary	
3600 gr.	\$10,000	6 Status Plug. Bond 21 l Well on file	Warton Drilling	. Compani	1	c. Date Work will start	
3.		ROPOSED CASING AND		Company	1	.2-80	
SIZE OF HOLE	SIZE OF CASING		· · · · · · · · · · · · · · · · · · ·				
		WEIGHT PER FOOT	+ 500	SACKS OF		EST. TOP	
17-1/2 12-1/4	13-3/8" *9-5/8"	*36 & 40	±+ 5400	*+ 5000		surface *surface	
*8-1/2	*7-5/8"						
		*29.7 & 33.7 10.5 & 11.6	* <u>+</u> 10,800	*± 700		*9500 *10,200	
.0 3/4		10.5 & 11.0	<u>+</u> 11,900	*300		*10,200	
Drill 17-1/2" hole	to 500'. Run 13	3-3/8" casing to	500' cement wit	-h 700 ca	aka air	couleted to	
Drill 17-1/2" hole to 500'. Run 13-3/8" casing to 500' cement with 700 sacks, circulated to surface. NU BOP & test to 1000 psi. WOC minimum 18 hours. Drill out with 12-1/4" bit with							
water to 5500'. Ru	n 9-5/8", 36# &	40#/ft to+5400'	and cement to su	rface wi	th annro	wimately 5000 cm	
water to 5500'. Run 9-5/8", 36# & 40#/ft to+5400' and cement to surface with approximately 5000 sx cement. WOC minimum 18 hours. NU wellhead and BOP. Test casing & BOP. Drill out with 6-3/4"							
bit to \pm 10,800 (through Bone Springs). Run 7-5/8", 29.7# & 33.7# per ft. to \pm 10,800' and							
cement with approximately 700 sx. Drill 6-3/4" hole through Morrow section to TD of + 11,900.							
If production is in	dicated, 4-1/2",	10.5 & 11.6# p	er ft. casing wi	.11 be ru	n to TD.	or <u>+</u> 11,900.	
Remarks: Amended for	orm filed to ref	flect change in	scheduled casing	program	•		
	•					OVAL VALID	
* Reflects changed items. FOR 90 DAYS UNLESS DRILLING COMMANNERD.							
•							
				EY	PIRES	9/5/M	
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- E ZONE. GIVE BLOWOUT/PREVENTER PROGRAM, IF ANY.							
ereby certify that the information above is true and complete to the best of my knowledge and belief.							
A CANO.	a		- M				
ned_VEOII C. VITESIII	\sim	Tule Operation:	s Manager	Do	ite_June	3, 1980	
(This space for State Use)							
PROVED BY PRILL SUPERVISOR DISTRICT DATE OF							
PROVED BY KIN	us um	FAITLE BUTCH	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1) j	TE	<u> </u>	

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IDITIONS OF APPROVAL ID ANY