		,			_	30-02	5.27215	
DISTRIBUTION				,		Form C-	-101	
NTA FE		- W 1/1	EXICO-OIL CONS	EBAVITON COMMIS	- Marie	بهریکوست -Revisod I	1-65	
ILE						,	ate Type of Lease	
.s.g.s.							STATE TYPE OF LEGGE	
AND OFFICE					•	.5, State O	Il & Gos Lease No.	
PERATOR				•	1		•	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								
APPLICATION Type of Work	UN FUR PE	KWII TO DE	RILL, DEEPEN	OR PLUG BACK				
	л		(7. Unit Ag	reement Name	
Type of Well DRILL X	٠ <u>١</u>	DE	EEPEN	PLI	JG BACK 🔲	9 Farm or	Lease Name	
WELL WELL) . OTHE	.R		SINGLE ZONE	MULTIPLE T	McMi]		
iame of Operator				TONE (ZONE	9. Well No.		
Adams Explorat	ion Compar	ny				1		
ddress of Operator	. M2 17 1	-	70700				md Pool, or Wildcat	
P.O. Box 10585						Vada	(Penn)	
ocation of Well UNIT LETY	ERH	LOCATE	<u> 1980 </u>	FEET FROM THE NOrth	LINE			
660	Eas	st	3	9.50 3	RA F			
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT		TTTTTT		, 9 So. 3	Mama	12, County	<i>mHHHH</i>	
	///////////////////////////////////////					Lea		
	<i>HHHH</i>	<i>††††††</i>	HHHH	+++++++	<i>HHHH</i>		HHHHHm	
				19. Proposed Depth	19A. Formation		20. Rotary or C.T.	
Clevations (Show whether DF,				9900'	Bough C		Rotary	
	, 1, 216.)		l l	21B. Drilling Contractor			. Date Work will start	
4251.1 GR		Blank	(et	Wilbros Drlg.	Co.	1-1	1-81	
		PROP	OSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF C	ASING WE	IGHT PER FOOT	SETTING DEPT	H SACKS OF	CEMENT		
17½"	13-3/8	3"	48#	± 400'	± 400		EST. TOP Surface	
121/4	8-5/8"		24# - 32#	± 4000'	± 900		± 400	
7-7/8	4½ or	5½ 10	0.5# - 15.5#	TD	350		7500 '	
· ·	J	.1		i	1			
Drill 17½" hold csg @ TD & circle conference	c. cmt. to 8-5/8" in Drill out as determ	o surface. nter. csg. w/7-7/8" nined by s	Drill out to TD & cmt bit thru Bo	w/12¼" bit usi . w/sufficient ough C section,	ng brine w cmt. to b using fre	tr to ap ring top sh wtr q	prox. TD to 400' el mud.	
,								
		•				AppR	OVAL VAUD	
	•					FOR 90	DAYS UNLESS	
						DRILLING	COMMENCED,	
-						,	4/9/21	
					E)	KPIRES	1/1/01	
OVE SPACE DESCRIBE PRO	DPOSED PROG	RAM: IF PROPOS	SAL IS TO DECREU OF	PLUG BACK, GIVE DATA (
					ON PRESENT PRODU	CTIVE TONE	AND PROPOSED NEW PRODUC-	
y certify that the information	above is true	and complete to	o the best of my kn	owledge and belief.				
Dr. Melan	、 D.C. H	elm Til	. Operatio	ns Managor	_	lanu	any 0 1001	
			- σρειαυτο	no nanager	Da	reoanu	ary 8, 1981	
(This sprae for Si	late Use)	11/1	7					
Les Services	and M	With the	SUPERI	TISOR DISTRI	714	IAN	6.4001	
VED BY	wy X	MA SITT	LELOI IMI	CONTRACT FROM IS U.S.	DA	TE		
HUNS OF APPROVAL	muyy /							

*EL LOCATION AND ACREAGE DEDICATION PLAT

Flow C-12, Supersedes C-128 Ethertive 1-1-65

Ronald J. Eidson

perio Adams Exploration Company McMillan 9South 34East Lea 1980 North teet toon the East A mid selecting it gan street 4251.1 Vada (Penn) Bough C 160 . Outline the acreuse 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 consolifated by communitization, unitization, force-pooling, etc? Till year TX' Vo If answer is "ves," type of consolidation if answer is "not" list the owners and tract descriptions which have actually been consolidated. (I se reverse side of this form it necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, a otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION I hereby certify that the information conherein is true and complete to the D. C. Helm Operations Mgr. Fosition Adams Exploration Company ്രണ്ടു അം **660**'-January 8, 1981 i hereby certify that the well facation knowledge and belief 6663 STIRED LAND Dec. 22, 1980

1 500

WRS COMPLETION REPORT COMPLETIONS SEC 3 TWP 9S RGE 34E 30-025-27215-0001 PAGE 1 NMEX LEA * 1980FNL 660FEL SEC CHALLENGER MINERALS
OPERATOR

1 MCMILLAN SE NE SPOT WELL CLASS INT TEASE NAME JENKINS

OPER ELEV

OPER ELEV

API 30-025-27215-0001

O8/19/1988 WO-UNIT

SPUD DATE

COMP. DATE

TYPE TOOL

AB-LOC

STATUS PROJ DEPTH PROJ. FORM CONTRACTOR DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D FORM 1 D. LOCATION DESCRIPTION 19 MI NE CAPROCK, NM WELL IDENTIFICATION/CHANGES FLD CHGD FROM VADA PROJ FM CHGD FROM PENNSYLVANIAN OPR CHGD FROM DORANA OIL DRILLING PROGRESS DETAILS CHALLENGER MINERALS 12707 N FREEWAY STE 500 HOUSTON, TX 77001 713-873-7500 OWWO: OLD INFO: FORMERLY ADAMS EXPL. #1 MCMILLAN ELEV 4251 GR. SPUD 1/11/81. 13 3/8 @ 390 W/525 2/19/81. D&A.
LOC/1987/
ABND LOC 02/25 08/25

IC# 300257005587

Petroleum Information

PI-WRS-GET Form No 187

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