SA. Indicate Type of Lease STATE W FEE U.S.G.S. LAND OFFICE OPERATOR APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK S. Type of Work DEEPEN PLUG BACK SINGLE W MULTIPLE S. Form of Lease Name State of New Mexico S. Form of Lease Name State of New Mexico S. Form of Lease Name State of New Mexico S. Well Once State of New Mexico S. Well No. 10. Field and Pool, or Wildert Wildcat 11. Leaveling (Show whether DF, RF, etc.) 12. County Lea 13. Leaveling (Show whether DF, RF, etc.) S. Retary S. State OII & Gos Lease No. PLUG BACK 7. Unit Agreement Name State of New Mexico 8. Form or Lease Name State of New Mexico 10. Field and Pool, or Wildert Wildcat 10. Field and Pool, or Wildert Wildcat 12. County Lea 13. Leaveling (Show whether DF, RF, etc.) 14. Lleaveling (Show whether DF, RF, etc.) S. Retary S. State OII & Gos Lease No. PLUG BACK 7. Unit Agreement Name State of New Mexico 8. Form or Lease Name State of New Mexico 10. Field and Pool, or Wildert Wildcat 10. Field and Pool, or Wildert Wildcat 12. County Lea 13. Leaveling (Show whether DF, RF, etc.) S. Retary 14. Elaveling (Show whether DF, RF, etc.) S. Retary 15. Live (Show or C.T.) 16. Field and Pool, or Wildert Wildcat 17. County Lea 18. Retary 19. Live (Show or C.T.) 19. Live (Show or C.T.) 19. Live (Show or C.T.) 10. Field and Pool, or Wildert Wildcat 11. Live (Show or C.T.) 12. County 12. Approx. Date Werk will start When rig is available	NO OF COPIES RECEIVED						
SA. Indicate Type of Level St.	DISTRIBUTION	REW MEXICO OIL CONSERVATION COMMISSION					
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK State GHZ Greater No.	SANTA FE				1		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK **Type of Wall **Type	FILE						Trans.
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Work Type of West Street West DRILL DEEPEN PLUG BACK DRILL DEEPEN PLUG BACK DRILL DEEPEN DRILL DEEPEN PLUG BACK DRILL	U.S.G.S.			•			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 7. Type of Work 10. Type of Work 10. Type of Work 10. Type of Work 10. Type of Work 11. Type of Work 10. Type of Work 11. Type of Work 11. Type of Work 12. Type of Work 13. Type of Work 14. Type of Work 15. Type of Work 16. Type of		_			,	.5. State Oil	& Gos Lease No.
DEPEN DELLE SIZE OF HOLE SIZE OF CASING AND CHEMEN DESTRICT TO THE ADDRESS OF THE STATE OF THE S	OPERATOR				}	mm	mmm
DEPEN DELLE SIZE OF HOLE SIZE OF CASING AND CHEMEN DESTRICT TO THE ADDRESS OF THE STATE OF THE S	ADDI ICATIONI	EOD DEDUIT TO	DDILL DEEDEN (OR PLUG BACK			
Section Sect	AFFLICATION	FUR FERMIT TO	DRILL, DLEFEN,	OK I LOG BACK		7. Unit Agre	sement Name
Section Sect	VV			51.110			
Address of Operator 251 Westherimer Location of Wall unit Letter M Locate 860 / 10, Field and Peal, or Wildert Wildcat 10, Field and Peal, or Wildcat 11, Field and Peal, or Wildcat 120, Gold Feel	b. Type of Well		DEEPEN [_]	PLUG	BACK	8. Farm or L	ease Name
Address of Operator 251 Westherimer Location of Wall unit Letter M Locate 860 / 10, Field and Peal, or Wildert Wildcat 10, Field and Peal, or Wildcat 11, Field and Peal, or Wildcat 120, Gold Feel	SIL XX SAS [O / HER		SINGLE XX MU	TIPLE	State e	f New Mexicosta
251 West the imer Location of Well Difference West 10 coarts 860 restration the South 10 cat 10 dat 1 least 10 cat 10 least 10 cat 10 least 10 cat 10 least	2. Name of Operator					9. Well No.	, , , , , , , , , , , , , , , , , , , ,
251 Westheimer Lection of Well Duri Litter M Located 860 rect reported South Library of C.T. 19 rect reported Wilder Proposed Cashed Andrew Proposed Size of Cashed Welght Proposed Cashed Andrew Proposed Size of Cashed Welght Proposed Cashed Andrew Proposed Size of Cashed Andrew Cashed P		, Inc.				_	
Size of Hole Size of Casing Weight Performance Size of Casing Weight Performance Size of Hole Size of Casing Weight Performance Size of Casing Size of Casin							id Pool, or Wildcat
1. Lieutelinary Public View 19 10-5				Carath		Wildcat	m
1. Lieutelinary Public View 19 10-5	i. Location of Well UNIT LETTER_	M Loc	ATED SOU	EET FROM THE SOUTH	LINE		
10, 10, 10, 10, 10, 10, 10, 10, 10, 10,					<u>-</u>		
Lea Lea Lea Lea Lea Lea Lea Lea	HT MORY 1239 UDO DAN	TITITITIE TO THE STATE OF THE S		7777777777	Minni	12. County	~~}}
19, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15					VIIIIII.		
1. Llavations (Name whether ID., Rf. etc.) 2.1A. Rind & Situte 1949. 1960. 3. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOT 17 1/2" 13 3/8" 48# 350 300 Circulate 11 " 8 5/8" 24# & 32# 3600 350 2600' 7 7/8" 5 1/2" 17# 12000' SETTING DEPTH SACKS OF CEMENT EST. TOP 17 1/2" 18 5/8" 24# & 32# 3600 350 10000' *****************************	<i>+++++++++</i>	444444	++++++++++	<i>!}}}}}</i>	44444	niiin	ttttttm
1. Llavations (Name whether ID., Rf. etc.) 2.1A. Rind & Situte 1949. 1960. 3. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOT 17 1/2" 13 3/8" 48# 350 300 Circulate 11 " 8 5/8" 24# & 32# 3600 350 2600' 7 7/8" 5 1/2" 17# 12000' SETTING DEPTH SACKS OF CEMENT EST. TOP 17 1/2" 18 5/8" 24# & 32# 3600 350 10000' *****************************							
######################################	############	<i>########</i>	1,111,111,12	9, i'ropaaad Depth	19A. Formation	1	20, Rotary or C.T.
###Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt.			~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ 		Devonian		
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 17 1/2" 13 3/8" 48# 350 300 Circulate 11 " 8 5/8" 24# 8 32# 3600 350 2600' 7 7/8" 5 1/2" 17# 12000' 350 10000' ****Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. Above amace describe proposed program. If proposal is to deserve and belief. Above amace describe proposed program. If you and complete to the best of one knowledge and belief. This space for kind Cas. This place for kind Cas. This place for kind Cas. This Division Production Manager India 2-10-78			4	•			
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 17 1/2" 13 3/8" 48# 350 300 Circulate 11 " 8 5/8" 24# 8 32# 3600 350 2600' 7 7/8" 5 1/2" 17# 12000' 350 10000' ***Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. ABOVE RHACE DESCRIBE PROPOSED PROGRAM! IF PROPOSAL IN TO DEFEN OR PLUS BACK, SIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSED		Blanket	on File	Jnknown		When r	<u>iq as available</u>
17 1/2" 13 3/8" 48# 350 300 Circulate 11 " 8 5/8" 24# 8 32# 3600 350 2600' 7 7/8" 5 1/2" 17# 12000' 350 10000' ***Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. ABOVE SPACE DESCRIBE PROPOSED PROGRAMMING FORDONAL IS TO DESPIN OR FLUE DATA ON PRESENT PRODUCTIVE IDNE AND PROPOSED NEW PRODUCTIVE STATE CAST. Interpretation of the salt of the best of my knywledge and belief. This space for large L	23.	P	ROPOSED CASING AND	CEMENT PROGRAM			
###Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. ###Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt.	SIZE OF HOLE 5	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1 SACKS OF	CEMENT	EST. TOP
11 " 8 5/8" 24# 8 32# 3600 350 2600' 7 7/8" 5 1/2" 17# 12000' 350 10000' ****Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. **ARONE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUG RACK, SIVE DATA ON PRESENT PRODUCTIVE IDEA AND PROPOSED NEW PRODUCTIVE SPACE AND PROPOSED NEW PROPOSED NEW PRODUCTIVE SPACE AND PROPOSED NEW PROPOSED NEW PRODUCTIVE SPACE AND PROPOSED NEW PROPOSED NE			48#				
****Cement on the intermediate casing must be brought from the top of the salt or anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEFPER OR PLUS BACK, SIVE BATA ON PREVENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE SIVE SLOWED PROPOSED PROGRAM, IF ANY. THE DIVISION Production Manager Date 2-10-78 (This space for Mate Carry by Large Division Production Manager Date 2-10-78	11	8 5/8"	The state of the s	·			
anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt. Anove space describe proposed programs if proposal is to deepen on plus back, sive data on present productive zone and proposed new production. Sive slowed preventer prosend, if any. Interpretation of the line proposed is the said complete to the best of my knywledge and heller. Title Division Production Manager Date 2-10-78	7 7/8"	5 1/2"	17#	12000'	350		10000 '
This space for Nate U.S. (This space for Nate U.S.) (This space for Nate U.S.) (The Division Production Manager Date 2-10-78	anhydrite to the	surface casin	g. You can do	this by either	circulat	ing the	r
This space for Nate U.S. (This space for Nate U.S.) (This space for Nate U.S.) (The Division Production Manager Date 2-10-78					•		
(This space for Mare U.S.) Les Clements MAD 1 1070	AROVE SPACE DESCRIBE PROFITE TONE, SIVE BLOWGUT PREVENTER TOPPOSE CONTINUE TO THE PROFITE TONE TONE TONE TONE TONE TONE TONE TO	PROGRAM, IF ANY.	lete to the best of my kn	giwledge and hellet.	and the second s	nerse since a second	
	energy Or	ig. Signed by	(IIIP DITION				
Oil & Gas Insp.	(This space for Nia	es Clements			DA.	AD 1	1070
The state of the s					% ##:	mara j	2 1 2 X

***SEE ABOVE

RECEIVED

FEB 2 1 1978
OIL CONSERVATION COMM.
HORBS, N. M.