NO. OF COPIES RECEIVED						
DISTRIBUTION	NEWN	FXICO OIL CONSER	VATION COMMISSION		rm C-101	
SANTA FE					evised 1-1-65	
FILE				5	A. Indicate Ty	ype of Lease
U.S.G.S.				-		Gas Lease No.
LAND OFFICE					B-155-1	
OPERATOR				<b>F</b>	Tillin.	umminini
		STOL DEEDEN C	D DI LIC BACK			
	FOR PERMIT TO	DRILL, DEEPEN, C	R PLUG BACK		7. Unit Agreem	ent Name
1a, Type of Work						
DRILL		DEEPEN	PLUG BA	CK X	8. Farm or Lea	se Name
b. Type of Weil		,	SINGLE MULTI	PLE ONE	New Mexic	co 'O' State
WELL WELL	OTHER		ZONE Z		9. Well No.	NCT-1
2. Name of Operator				1	25	
TEXACO Inc. 3. Address of Operator				L.	_	Pool, or Wildcat
1	DC NEW MEYTON	09240			Vacuum (	Glorieta)
P.O. BOX 728 - HOB 4. Location of Well	.1	2000	EET FROM THE South	LINE		
UNIT LETTER	Loca	ATED 2030 FI	EL LHOW THE			
AND 2086 FEET FROM T	HE East LINI	E OF SEC. 36 TO	NP. 17-S RGE. 34	<b>-</b> Е имрм		11444444444444444444444444444444444444
AND FEET FROM I	THIIIIII				12. County	
				111111	Lea	HHHH
				A. Formation	111111	20. Rotary or C.T.
AHHHHHHH		<i></i>	9. Proposed Depth 19	Gloriet		Rotary
						Date Work will start
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor		At 0	
4001' DF		<u> </u>	Unknown		HL U	nce
23.	F	PROPOSED CASING AND	CEMENT PROGRAM			
				SACKS OF	CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1300	)	EST. TOP Anhydrite San Andres
SIZE OF HOLE 15" 10-5/8"	SIZE OF CASING	WEIGHT PER FOOT	1500 1 4800 1	1300	)	Anhydrite San Andres
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1300	)	Anhydrite
SIZE OF HOLE 15" 10-5/8" 7-7/8"	SIZE OF CASING 11-3/4" 8-5/8" 4-1/2"	WEIGHT PER FOOT 42# 24#, 32# 11.6#	1500' 4800' 10,200'	1300	)	Anhydrite San Andres
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to	8-5/8" 4-1/2" o do the follow	WEIGHT PER FOOT 42# 24#, 32# 11.6# ving work on sul	1500' 4800' 10,200'	1300	)	Anhydrite San Andres
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to	SIZE OF CASING  11-3/4"  8-5/8"  4-1/2"  do the follow	WEIGHT PER FOOT 42# 24# . 32# 11.6# ring work on subment	1500' 4800' 10,200' bject well:	1300 1100 1050	)	Anhydrite San Andres Pennsylvanian
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic	11-3/4" 8-5/8" 4-1/2" o do the follow	weight per foot 42# 24#, 32# 11.6# ving work on subment.	1500' 4800' 10,200' bject well:	1300 1100 1050	Run GR-N	Anhydrite San Andres Pennsylvanian collar log.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic 2. Run CIBP on w	SIZE OF CASING  11-3/4"  8-5/8"  4-1/2"  do the follow  pumping equip  reline and set	weight per foot 42# 24# . 32# 11.6#  ving work on subment. at 6200'. Du	1500' 4800' 10,200' bject well: mp 20' cement or	1300 1100 1050 1 plug. Spot 5	Run GR-N	Anhydrite San Andres Pennsylvanian collar log.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic 2. Run CIBP on w 3. Perforate two	8-5/8" 4-1/2" o do the follow pumping equipareline and set holes @ 5993'.	weight PER FOOT 42# 24#. 32# 11.6# ring work on sulment. at 6200'. Du Run tubing a	1500' 4800' 10,200' bject well: mp 20' cement or nd RTTS packer.	1300 1100 1050 1050 1050 1050	Run GR-N	Anhydrite San Andres Pennsylvanian collar log. s of 15%
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two  NE Acid across  4. Swab test. I	8-5/8" 4-1/2" o do the follow pumping equipaline and set holes @ 5993'. s perforations.	weight PER FOOT 42# 24#. 32# 11.6# ring work on subment. at 6200'. Due Run tubing a Set packer a	1500' 4800' 10,200' bject well: mp 20' cement or nd RTTS packer. t 5920' and dispinors with 100 sa	1300 1100 1050 1050 1050 1050	Run GR-N	Anhydrite San Andres Pennsylvanian collar log. s of 15%
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two NE Acid across  4. Swab test. In	8-5/8" 4-1/2"  do the follow rumping equiping and set holes @ 5993'.  perforations. f necessary, so	weight PER FOOT 42# 24#. 32# 11.6# ring work on subment. at 6200'. Due Run tubing at Set packer at ueeze perforat	1500' 4800' 10,200' bject well:  mp 20' cement or and RTTS packer. t 5920' and dispinos with 100 sals 15% NFA.	1300 1100 1050 1 plug. Spot 50 place ac	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian collar log. s of 15% cement.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two  NE Acid across  4. Swab test. If  Perforate 597  5. If top allowal	8-5/8" 4-1/2"  do the follow rumping equiping and set holes @ 5993'.  perforations. f necessary, so	weight PER FOOT 42# 24#. 32# 11.6# ring work on subment. at 6200'. Due Run tubing at Set packer at ueeze perforat	1500' 4800' 10,200' bject well: mp 20' cement or nd RTTS packer. t 5920' and dispinors with 100 sa	1300 1100 1050 1 plug. Spot 50 place ac	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian collar log. s of 15% cement.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two  NE Acid across  4. Swab test. I  Perforate 597  5. If top allowal	11-3/4" 8-5/8" 4-1/2" o do the follow pumping equipireline and set holes @ 5993'. s perforations. f necessary, so ble rate is not	weight PER FOOT 42# 24#, 32# 11.6#  ving work on subment. at 6200'. Due Run tubing at Set packer a queeze perforat acidize w/500 g t achieved, per	1500' 4800' 10,200' bject well: mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to	1300 1100 1050 1 plug. Spot 50 place ac	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian collar log. s of 15% cement.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two  NE Acid across  4. Swab test. If  Perforate 597  5. If top allowal  15% NEA.  6. Swab back acid	size of CASING  11-3/4"  8-5/8"  4-1/2"  do the follow reline and set holes @ 5993'. seperforations. finecessary, seperforate is not discounted the set of the second residue and processary.	weight PER FOOT 42# 24#. 32# 11.6#  ving work on subment. at 6200'. Due Run tubing at Set packer a queeze perforat Acidize w/500 g t achieved, per	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to	1300 1100 1050 1 plug. Spot 50 place ac	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian collar log. s of 15% cement.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two NE Acid across  4. Swab test. I Perforate 597  5. If top allowal 15% NEA.  6. Swab back acid  7. Run pumping ex	11-3/4" 8-5/8" 4-1/2" o do the follow pumping equipartine and set holes @ 5993'. s perforations. f necessary, so le rate is not d residue and puipment, test	weight PER FOOT 42# 24#, 32# 11.6#  ving work on subment. at 6200'. Due Run tubing at Set packer a queeze perforat acidize w/500 g t achieved, per	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to	1300 1100 1050 1 plug. Spot 50 place ac	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian collar log. s of 15% cement.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two  NE Acid across  4. Swab test. If  Perforate 597  5. If top allowal  15% NEA.  6. Swab back acid	11-3/4" 8-5/8" 4-1/2" o do the follow pumping equipartine and set holes @ 5993'. s perforations. f necessary, so le rate is not d residue and puipment, test	weight PER FOOT 42# 24#. 32# 11.6#  ving work on subment. at 6200'. Due Run tubing at Set packer a queeze perforat Acidize w/500 g t achieved, per	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to	1300 1100 1050 1 plug. Spot 50 place ac	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian collar log. s of 15% cement.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two NE Acid across  4. Swab test. I Perforate 597  5. If top allowal 15% NEA.  6. Swab back acid  7. Run pumping ex	11-3/4" 8-5/8" 4-1/2" o do the follow pumping equipartine and set holes @ 5993'. s perforations. f necessary, so le rate is not d residue and puipment, test	weight PER FOOT 42# 24#. 32# 11.6#  ving work on subment. at 6200'. Due Run tubing at Set packer a queeze perforat Acidize w/500 g t achieved, per	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to	1300 1100 1050 1 plug. Spot 50 place ac	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian collar log. s of 15% cement.
TEXACO proposes to 1. Pull hydraulic 2. Run CIBP on w 3. Perforate two NE Acid across 4. Swab test. In Perforate 597 5. If top allowal 15% NEA. 6. Swab back acid 7. Run pumping e 8. Clean locatio	size of CASING  11-3/4"  8-5/8"  4-1/2"  do the follow pumping equipher and set holes @ 5993'. See perforations. For necessary, so the rate is not different, test in.	weight PER FOOT 42# 24#. 32# 11.6#  ring work on subment. at 6200'. Due Run tubing at Set packer at licidize w/500 g achieved, per bull tubing and and place on p	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to packer. roduction.	1300 1100 1050 1050 1050 1050 1050 1050	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian  collar log. s of 15% cement. with 500 gals.
TEXACO proposes to 1. Pull hydraulic 2. Run CIBP on with the second across 4. Swab test. In Perforate 5979 5. If top allowal 15% NEA. 6. Swab back acid 7. Run pumping et 8. Clean location	11-3/4" 8-5/8" 4-1/2"  o do the follow pumping equipine and set holes @ 5993'. For perforations. In the set of	weight PER FOOT 42# 24#. 32# 11.6#  ring work on subment. at 6200'. Due Run tubing at Set packer at licidize w/500 g achieved, per bull tubing and and place on p	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to packer. roduction.	1300 1100 1050 1050 1050 1050 1050 1050	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian  collar log. s of 15% cement. with 500 gals.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two NE Acid across  4. Swab test. If Perforate 597  5. If top allowal 15% NEA. 6. Swab back acid 7. Run pumping ed 8. Clean locatio	11-3/4" 8-5/8" 4-1/2" o do the follow pumping equipartine and set holes @ 5993'. For perforations. In the set of the set	weight PER FOOT 42# 24#. 32# 11.6# ring work on subment. at 6200'. Due Run tubing at Set packer at queeze perforat Acidize w/500 g t achieved, per bull tubing and and place on p	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to  packer. roduction.	1300 1100 1050 1050 1050 1050 1050 1050	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian  collar log. s of 15% cement. with 500 gals.
TEXACO proposes to 1. Pull hydraulic 2. Run CIBP on with the second across 4. Swab test. In Perforate 5979 5. If top allowal 15% NEA. 6. Swab back acid 7. Run pumping et 8. Clean location	11-3/4" 8-5/8" 4-1/2" o do the follow pumping equipartine and set holes @ 5993'. For perforations. In the set of the set	weight PER FOOT 42# 24#. 32# 11.6#  ring work on subment. at 6200'. Due Run tubing a Set packer a queeze perforat cidize w/500 g achieved, per bull tubing and and place on p	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to  packer. roduction.	1300 1100 1050 1050 1050 1050 1050 1050	Run GR-N OO gallor id. ss C neat	Anhydrite San Andres Pennsylvanian  collar log. is of 15% cement. with 500 gals.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two NE Acid across  4. Swab test. If Perforate 597  5. If top allowal 15% NEA. 6. Swab back acid 7. Run pumping en  8. Clean locatio	11-3/4" 8-5/8" 4-1/2" o do the follow pumping equipartine and set holes @ 5993'. For perforations. In the set of the set	weight PER FOOT 42# 24#. 32# 11.6# ring work on subment. at 6200'. Due Run tubing at Set packer at queeze perforat Acidize w/500 g t achieved, per bull tubing and and place on p	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to  packer. roduction.	1300 1100 1050 1050 1050 1050 1050 1050	Run GR-N OO gallor id. ss C neat	Anhydrite San Andres Pennsylvanian  collar log. s of 15% cement. with 500 gals.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two NE Acid across  4. Swab test. If Perforate 597  5. If top allowal 15% NEA. 6. Swab back acid 7. Run pumping en  8. Clean locatio  In Above space describe Parive zone. Give blowout preven  Thereby certify that the informat  Signed	11-3/4" 8-5/8" 4-1/2"  o do the follow pumping equipartine and set holes @ 5993'. Follower for the following perforations. In the following perforations of the following perforations of the following perforation of the	weight PER FOOT 42# 24#. 32# 11.6#  ring work on subment. at 6200'. Due Run tubing a Set packer a queeze perforat cidize w/500 g achieved, per bull tubing and and place on p	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to  packer. roduction.	1300 1100 1050 1050 1050 1050 1050 1050	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian  collar log. is of 15% cement. with 500 gals.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two NE Acid across  4. Swab test. If Perforate 597  5. If top allowal 15% NEA. 6. Swab back acid 7. Run pumping en  8. Clean locatio	11-3/4" 8-5/8" 4-1/2"  o do the follow pumping equipartine and set holes @ 5993'. Follower for the following perforations. In the following perforations of the following perforations of the following perforation of the	weight PER FOOT 42# 24#. 32# 11.6#  ring work on subment. at 6200'. Due Run tubing a Set packer a queeze perforat cidize w/500 g achieved, per bull tubing and and place on p	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to  packer. roduction.	1300 1100 1050 1050 1050 1050 1050 1050	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian  collar log. s of 15% cement. with 500 gals.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two NE Acid across  4. Swab test. If Perforate 597  5. If top allowal 15% NEA. 6. Swab back acid 7. Run pumping en 8. Clean locatio	11-3/4" 8-5/8" 4-1/2"  o do the follow pumping equipartine and set holes @ 5993'. Follower for the following perforations. In the following perforations of the following perforations of the following perforation of the	weight per foot 42# 24#, 32# 11.6#  ving work on subment. at 6200'. Due Run tubing at Set packer a queeze perforat Acidize w/500 g achieved, per oull tubing and and place on p	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and disp ions with 100 sa als 15% NEA. forate 5930' to  packer. roduction.  OR PLUG BACK, GIVE DATA Control knowledge and belief. t District cendent	1300 1100 1050 1050 1050 1050 1050 1050	Run GR-NOO gallorid. ss C neat nd treat	Anhydrite San Andres Pennsylvanian  collar log. is of 15% cement. with 500 gals.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  TEXACO proposes to  1. Pull hydraulic  2. Run CIBP on w  3. Perforate two NE Acid across  4. Swab test. If Perforate 597  5. If top allowal 15% NEA. 6. Swab back acid 7. Run pumping en  8. Clean locatio  In Above space describe Parive zone. Give blowout preven  Thereby certify that the informat  Signed	11-3/4" 8-5/8" 4-1/2"  o do the follow pumping equipartine and set holes @ 5993'. Seperforations. In personal processary, so to 5985'. And residue and processary processed program: It in above is true and constitute the program, if any.  Roposed program: It in above is true and constitute use.	weight per foot 42# 24#, 32# 11.6#  ving work on subment. at 6200'. Dur Run tubing at Set packer a queeze perforat Acidize w/500 g achieved, per oull tubing and and place on p	1500' 4800' 10,200' bject well:  mp 20' cement or nd RTTS packer. t 5920' and dispions with 100 sals 15% NEA. forate 5930' to  packer. roduction.	1300 1100 1050 1050 1050 1050 1050 1050	Run GR-N 00 gallor id. ss C neat	Anhydrite San Andres Pennsylvanian  collar log. s of 15% cement. with 500 gals.

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