ENERGY AND MINERALS DEPARTMENT

The state of the s		11410
'NO. OF COPIES ACCEIVED	1.	
DISTRIBUTION	T	
BANTA PE		
FILE		
U.S.G.S.		
LAND OFFICE		
0000	 	

OIL CONSERVATION DIVISION P. O. BOX 2088

SANTA FE, NEW MEXICO 87501	KEAIZED IN-1-1
U.S.G.S.	Sa. Indicate Type of Lease
LAND OFFICE OPERATOR	State Fee X
	5. State Oil & Gas Lease No. N/A
SUNDRY NOTICES AND REPORTS ON WELLS	
USE "APPLICATION FOR PERMIT "" (FORM C-101) FOR SUCH PROPOSALS.)	
OIL WELL OTHER-	7. Unit Agreement Name N/A
2. Name of Operator	8. Form or Lease Name
Texas Rose Petroleum, Inc. 3. Address of Operator	El Poso Round
16970 Dallas Parkway, Suite #702, Dallas, Texas 75248	9. Well No.
17 DOCUMENT WELL	3
UNIT LETTER 1 967 PEET FROM THE FSC LINE AND 2148	10. Field and Pool, or Widcat WC Gallup
THE Wast LINE, SECTION 11 TOWNSHIP 2811	
ATTITUTE TO MAPA.	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
Check Appropriate Date of the Check	Dia America Allilli
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	er Data
SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PLUS AND ABANDON REMEDIAL WORK	
PULL OR ALTER CASING COMMENCE DRILLING OPMS.	ALTERING CASING
CASING TEST AND CEMENT JOS	PLUS AND ASANDONMENT
OTHER	
17. Describe Proposed or Completed Operations (Class)	
THE RULE I COR.	· · · · · · · · · · · · · · · · · · ·
The sea will a 1603.	stimated date of starting any proposed
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give persinent dates, including a work) see nucle 1703. Well was spudded in at 7'44. Annual and the second of	1
depth. Set size 160 . Am M., 10 /26 /84 . Size of hole	912
depth. Set size 1/8:, weight 26 #, tested 4000 PSI Range	9'2 " to
depth. Set size 1/8:, weight 26 #, tested 4006 PSI, Range 11	G'2 " to cased to
depth. Set size 1/8:, weight 26 #, tested 4006 PSI, Range 11 306 Cemented surface at 4: PM. on 10/26/84. Cementing cement circulated to surface with plug bumped. Cement in place for the starting task.	q'2 " to , cased to application: s and
depth. Set size 1/8:, weight 26 #, tested 4006 PSI, Range 11 306 . Cemented surface at 4: p M. on 10/26/84. Cementing cement circulated to surface with plug bumped. Cement in place for 10 750 PSI of present depth 1. Am M., 10/26/84. Size of hole depth. Set size 1/8: Meight 26 #, tested 4006 PSI, Range 11 4 **End 4006 PSI of present and cement test was at 450: P. M. on 10/26/84.	q'2 " to , cased to application: s and
depth. Set size 1/8; weight 26 #, tested 4006 PSI, Range 1/306. Cemented surface at 4: P M. on 10/26/84. Cementing cement circulated to surface with plug bumped. Cement in place for 10 PSI of pressure was held for hr. Time drilled out 7:00	cased to application: s and hrs. prior 1/16/84.
depth. Set size 1/8:, weight 26 #, tested 4006 PSI, Range 1/206'. Cemented surface at 4: P M. on 10/26/84. Cementing cement circulated to surface with plug bumped. Cement in place for 10 restrictions of pressure was held for hr. Time drilled out 7:00 logs. Set size 1/8.	cased to application: s and hrs. prior 1/16/84.
depth. Set size 1/8; weight 26 #, tested 4006 PSI, Range 1/306'. Cemented surface at 4: P M. on 10/26/84. Cementing cement circulated to surface with plug bumped. Cement in place for 10 restarting test. Casing and cement test was at 450: P M. on 10/21/84. Size of hole 600 hr. Time drilled out 1/20/21/84. Size of hole 600 hr. Time drilled out 1/20/21/84. Size of hole 600 hr. Time drilled out 1/20/21/84. Size of hole 600 hr. Time drilled out 1/20/21/84. Size of hole 600 hr. Time drilled out 1/20/21/84. Size of hole 600 hr. Time drilled out 1/20/21/84. Size of hole 600 hr. Time drilled out 1/20/21/84. Size of hole 600 hr. Time drilled out 1/20/21/84. Size of hole 600 hr. Time drilled out 1/20/21/21/21/21/21/21/21/21/21/21/21/21/21/	cased to application: s and hrs. prior //6/84. S Casing to
depth. Set size 1/8; weight 26 #, tested 4006 PSI, Range 1/306'. Cemented surface at 4: P M. on 10/26/84. Cementing cement circulated to surface with plug bumped. Cement in place for 10 restarting test. Casing and cement test was at 40: P M. on 10/26/84. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/85. Set size 4000 i, weight 9.5 #, tested 4000 PSI, Range brand cement, Bellouis 1/20/84. Size of hole 6000 hr. Time drilled out 1/20/85. Set size 4000 i, weight 9.5 #, tested 4000 PSI, Range brand cement, Bellouis 1/20/85. Set size 4000 hr. Size of hole 6000 hr. Size 4000 hr. Size of hole 6000 hr. Size 4000 hr. Size 6000 hr. Size 4000 hr. Size 6000 hr. Siz	cased to application: s and hrs. prior /16/84.
depth. Set size 1/8:, weight 26 #, tested 4006 PSI, Range 1/204 . Cemented surface at 4: P M. on 10/26/84. Cementing 59 cu. ft., brand cement, additive to starting test. Casing and cement test was at 40: P M. on 10/26/84. Cementing to starting test. Casing and cement test was at 40: P M. on 10/25/27/84. Size of hole 60: The Time drilled out 1/20/27/84. Size of hole 60: The Time drilled out 1/2	Cased to application: s and hrs. prior //16/89. casing to
depth. Set size 1/8:, weight 26 #, tested 4006 PSI, Range 1/306 Cemented surface at 4: P M. on 16/26/84. Cementing cement circulated to surface with plug bumped. Cement in place for 10 starting test. Casing and cement test was at 40: P M. on 16/21/84. Size of hole 6/2" to 17/21/84. Size of hole 6/2" to 17/21/	cased to application: s and hrs. prior //6/84. casing to ent nt erest
depth. Set size 1/8:, weight 26 #, tested 4006 PSI, Range 1/306 Cemented surface at 4: P M. on 16/26/84. Cementing cement circulated to surface with plug bumped. Cement in place for 10 resure was held for hr. Time drilled out 1/20/1/84. Size of hole 6/2" to 17/20 depth. Ran 1/20/20/84. Size of hole 6/2" to 17/20 depth. Ran 1/20/20/84. Size of hole 6/2" to 17/20 depth. Ran 1/20/20/84. Size of hole 6/2" to 17/20 depth. Ran 1/20/20/84. Size of hole 6/2" to 17/20 depth. Ran 1/20/20/20/20/20/20/20/20/20/20/20/20/20/	cased to application: s and hrs. prior //6/84. casing to ent nt erest
depth. Set size 1/8:, weight 26 #, tested 4006 PSI, Range 1/206 . Cemented surface at 4: P M. on 10/26/24. Cementing 50 cu. ft., brand cement, additive to starting test. Casing and cement test was at 40: P M. on 10/26/24. The control of the starting test. Casing and cement test was at 40: P M. on 10/25/21/21/24. Size of hole 60: The time drilled out 1/20/21/24. Size of hole 60: The time drilled out 1/20/21/24. Size of hole 60: The time drilled out 1/20/21/24. Size of hole 60: The time drilled out 1/20/21/21/24. Size of hole 60: The time drilled out 1/20/21/21/24. Size of hole 60: The time drilled out 1/20/21/21/24. Size of hole 60: The time drilled out 1/20/21/21/21/24. Size of hole 60: The time drilled out 1/20/21/21/21/21/21/21/21/21/21/21/21/21/21/	cased to application: s and hrs. prior //6/84. casing to ent nt erest
depth. Set size 1/8; weight 26 #, tested 4006 PSI, Range 11 306'. Cemented surface at 4: P. M. on 10126 M. Cementing 50 cu. ft., brand cement, 10 additive cement circulated to surface with plug bumped. Cement in place for 10 750 PSI of pressure was held for hr. Time drilled out 7:20 10121 80. Size of hole 60 10 10 10 10121 80. Size of hole 60 10 10121 80. Size of	cased to application: s and hrs. prior //16/89. Casing to casing to ent nt erest and cement of pressure
depth. Set size 1/8; weight 26 #, tested 4006 PSI, Range 11 306 '. Cemented surface at 4: P M. on 10/26/84. Cementing 50 cu. ft., brand cement, 10 additives to starting test. Casing and cement test was at 40: P M. on 10/21/84. Size of hole 600 PSI of pressure was held for 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/85. Set size 4/2: weight 9.5 #, tested 400 PSI, Range 1/20/95. Cementing application: 200 cu. ft., hr. or included to surface with plug bumped. Approximate temperature of ceme slurry when mixed 1/20 . Estimated formation temperature in zone of int test was at 1/20: A hr. prior to starting test. Casing was held for hr.	Cased to application: s and hrs. prior //26/89. Casing to ent nt erest and cement of pressure APR 2 6 1985
depth. Set size 1/8; weight 26 #, tested 4006 PSI, Range 11 306 '. Cemented surface at 4: p M. on 10/26/34. Cementing 59 cu. ft., brand cement, 10 additive additive to starting test. Casing and cement test was at 40: p M. on 10/21/34. Size of hole 6/2 " to 11/0 ' depth. Ran 10/21/34. Size of hole 6/2 " to 11/0 ' depth. Ran 11/0 '. Cementing application: 218 cu. ft., brand cement, 10/21/34. Estimated formation temperature of cement slurry when mixed 11/2 . Estimated formation temperature in zone of int test was at 7.00: A M. on 10/3/3/34. PSI was held for 10/3/3/34.	Cased to application: s and hrs. prior 7/16/89. S. A. M. on Casing to ent nt erest and cement of pressure APR 2 6 1985
depth. Set size 1/8; weight 26 #, tested 4006 PSI, Range 11 306 '. Cemented surface at 4: P M. on 10/26/84. Cementing 59 cu. ft., brand cement, cement circulated to surface with plug bumped. Cement in place for 10 starting test. Casing and cement test was at 40: P M. on 10/21/84. Size of hole 600 hr. Time drilled out 1/20/121/84. Size of hole 6000 hr. Time drilled out 1/20/121/84. Size of hole 6000 hr. Time drilled out 1/20/121/84. Size of hole 6000 hr. Time drilled out 1/20/121/84. Size of hole 6000 hr. Time drilled out 1/20/121/84. Size of hole 6000 hr. Time drilled out 1/20/121/84. Size of hole 6000 hr. Time drilled out 1/20/121/84. Size of hole 6000 hr. Time drilled out 1/20/121/121/121/96. Size of hole 6000 hr. Time drilled out 1/20/121/96. Size of hole 6000 hr. Time drilled out 1/	Cased to application: s and hrs. prior //26/89. Casing to ent nt erest and cement of pressure APR 2 6 1985
depth. Set size 1/8; weight 26 #, tested 4006 PSI, Range 11 306 '. Cemented surface at 4: P M. on 10/26/84. Cementing 50 cu. ft., brand cement, 10 additives to starting test. Casing and cement test was at 40: P M. on 10/21/84. Size of hole 600 PSI of pressure was held for 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/84. Size of hole 600 hr. Time drilled out 1/20/85. Set size 4/2: weight 9.5 #, tested 400 PSI, Range 1/20/95. Cementing application: 200 cu. ft., hr. or included to surface with plug bumped. Approximate temperature of ceme slurry when mixed 1/20 . Estimated formation temperature in zone of int test was at 1/20: A hr. prior to starting test. Casing was held for hr.	Cased to application: s and hrs. prior 7/16/89. S. A. M. on Casing to ent nt erest and cement of pressure APR 2 6 1985
well was spudded in at the throught to the best of the depth. Set size 1/8!, weight 16 #, tested 4006 PSI, Range 11 306'. Cemented surface at 1: p M. on 10/24/34. Cementing 59 cu. ft., the brand cement, additives additives to starting test. Casing and cement test was at 40: p M. on 10/21/34. Size of hole 60 through the tribute of the test was at 40: p M. on 10/21/34. Size of hole 60 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test was at 40 through the tribute of the test o	Cased to application: s and hrs. prior 7/16/89. S. A. M. on Casing to ent nt erest and cement of pressure APR 2 6 1985
well was spudded in at the start was at the start was at the surface at the start was at the surface at the start was at the surface with plug bumped. Cement in place for to starting test. Casing and cement test was at the start was and complete to the best of the start was and belief. **Size of hole the start was at the start was and complete to the best of the start was and belief. **Size of hole the start was at the start was and complete to the best of the start was and belief. **Size of hole the start was at the start was and complete to the best of the start was and belief. **Size of hole the start was at the start wa	April 2 1 to application: s and hrs. prior 1/16/84. Signature Am. on 2 Casing to sent and cement of pressure April 2 6 1985 April 2 6 1985 April 2 6 1985 April 2 6 1985
well was spudded in at the throught to the best of the depth. Set size 1/8; weight 16 #, tested 4006 PSI , Range 11 306'. Cemented surface at 1: p M. on 10/24/34. Cementing 59 cu. ft., throught to brand cement, additives additives to starting test. Casing and cement test was at 40: p M. on 10/21/34. Size of hole 6/2" to pressure was held for hr. Time drilled out 1/20/34. Size of hole 6/2" to pressure was held for hr. Time drilled out 1/20/34. Size of hole 6/2" to pressure was held for hr. Time drilled out 1/20/31/34. Size of hole 6/2" to pressure with plug bumped. Approximate temperature of cement of cement, 1/10'. Cementing application: 200 cu. ft., Hr. Time drilled out 1/20'. Set size 4/2: weight 9/20'. #, tested 1/20'. PSI, Range curry when mixed 1/20'. Estimated formation temperature in zone of int test was at 1/20'. Estimated formation temperature in zone of int test was at 1/20'. A hr. prior to starting test. Casing was held for hr. 18.1 hereby certify that and information above is true and complete to the best of the heat of the provided end belief.	Cased to application: s and hrs. prior 7/16/89. S. A. M. on Casing to ent nt erest and cement of pressure APR 2 6 1985