CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

Digital Office				
DISTRICT I P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION P.O. Box 2088	WELL API NO.			
DISTRICT II P.O. Drawer DD, Arteela, NM \$8210 Santa Fe, New Mexico 87504-2088	30-025-32225 S. Indicate Type of Lease			
DISTRICT III	STATE FEE 🗵			
1000 Rio Brazos Rd., Aziec, NM 87410	6. State Oil & Gas Lease No.			
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	7. Lease Name or Unit Agreement Name R.R. SIMS 'A'			
I. Type of Well: OIL				
2. Name of Operator TEXACO EXPLORATION AND PRODUCTION INC.	8. Well No.			
3. Address of Operator	9. Pool name or Wildcat			
P. O. Box 3109 Midland, Texas 79702	*TEAGUE NORTHWEST, DEVONIAN			
Unit Letter M : 330 Feet From The SOUTH Line and Section 4 Township 23—SOUTH Range 37—EAST ?	960 Feet From The WEST Line WMPM LEA County			
10. Elevation (Show whether DF, RKB, RT, GR, etc.) GR-3324', KB-3338'				
11. Check Appropriate Box to Indicate Nature of Notice, Re	eport, or Other Data			
•• • • · · · · · · · · · · · · · · · ·	SEQUENT REPORT OF:			
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING			
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING				
PULL OR ALTER CASING CASING TEST AND CE				
OTHER: OTHER: INTERMEDIA	TE CASING X			
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, includ work) SEE RULE 1103. *SECONDARY FIELDS: TEAGUE NORTH, BLINEBRY, SW TEAGUE GLORIETA/UPPER P. DRILLED 11 INCH HOLE TO 3750'. TD @ 8:45 PM 11-07-93. 2. RAN 44 JOINTS OF 8 5/8, 32# K-55 AND 46 JOINTS OF 32# M-80. LTC CASIN CENTRALIZERS. 3. DOWELL CEMENTED W/ 1000 SACKS 35/65 POZ CLASS H W/ 6% GEL, 5% SACF/S). F/B 825 SACKS CLASS H W/ 2% CACL2 (15.6 PPG, 1.18 CF/S). PLUG DOCINCULATE CEMENT. RAN TEMPERATURE SURVEY. TOP OF CEMENT @ 1600'. 4. NU BOP & TESTED TO 1500#. TESTED CASING TO 1500# FOR 30 MINUTES FROM 10:15 AM 11-08-93 TO 3:15 AM 11-09-93. 1. VOLUME OF CEMENT SLURRY: LEAD 1940 (CU.FT), TAIL 974 (CU.FT). 2. APPROX. TEMPERATURE OF SLURRY WHEN MIXED: 50 F. 3. EST. FORMATION TEMPERATURE IN ZONE OF INTEREST: 90 F. 4. EST. CEMENT STRENGTH AT TIME OF CASING TEST: 1983 PSI. 5. ACTUAL TIME CEMENT IN PLACE PRIOR TO TESTING: 17 HOURS. 6. DRILLING 7 7/8 HOLE.	'ADDOCK NG SET @ 3750'. RAN 10 ALT, 1/4# FLOCELE (12.8 PPG, 1.94 OWN @ 10:15 AM 11-08-93. DID NOT			
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE C. Y. Dasham / State TITLE DRILLING OPERATION	ONS MANAGER DATE 11-10-93			
TYPEOR PRINT NAME C.P. BASHAM	TELEPHONE NO. 915-68846			
(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON DISTRICT A SUPERMISOR	NOV 1 7 1993			
DISTRICT I SUPERVISOR APPROVED BY	DATE			



	HO			_			·· <u>·</u>					7-93		
Operator:		X ME S				· ••	Re	queste	d By: _				-	
Lease No: R.A. Sins Ay								Requested By:						
							Type of Job:							
Test Con							·							
Depth:		ft.,	Temp G	rad _			8	тгн			6E BHU	T:		
Properties: (ppg)			Yield (cu ft/sk)			Mix Water (qal/sk)			Total Liquid		Water	Cer	Cement	
System No. 1 1 1/2, 8 System No. 2 1/3, 4			1.96			5,22			10.46		Loc			
											Loc			
System No										<u> </u>				
System No	0.4			·										
Cement S	ystem Com	positions:										····	<u> </u>	
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=	0.2 #										•			
	0.3										• • • • • • • • • • • • • • • • • • •			
	0.4											*·*		
	g Time Resi					•	ogy Re	sulte						
SYSTEM	HR:RH	BC	300	200	0 100	60	30	8	3	PV or n'	Ty or k'	REHOLOGY	1.O.D.	
No. 1	5:00	70	34	30	27	23	20	12	14					
	7	1	1	52		1		1	1		1			
No. 2	2:00	70	4/	154	. . 7 3	134	20	124	126	i	1			
No. 2	2:00	70	4/	35	43	34	30	24	20					
	2!00	70	F/_	134	73	39	30	24	20					
No. 3	2:00	70	- 4./	134	73	39	30	24	20					
No. 3	2!00	70	4./	134	73	34	30	24	26					
No. 3 No. 4			-R-/	132	73	39	30	24	26					
No. 3 No. 4	2!00						30	24	26	FLUID LO	SS	FREE WA	TER	
No. 3 No. 4					24 HRS.		30	24	26		ss psi		TER *F	
No. 3 No. 4	ive Strength	is - psi G HRS.		RS.				YSTEM	26		psi			
No. 3 No. 4 Compressi	ive Strength	# - psi	/2 H	RS.	24 HRS.		s		20	°F	psi			
No. 3 No. 4 Compression System No. 1	TEMP.	# - psi	/2 H	RS.	24 HRS.		8	YSTEM	26	°F	psi			
No. 3 No. 4 Compressi SYSTEM No. 1 No. 1	TEMP.	8 - psi G HRS. /SO	/2 HI	RS.	24 HRS. 3 80		8	YSTEM No. 1	26	°F	psi			
No. 3 No. 4 Compress SYSTEM No. 1 No. 1 No. 2	TEMP. DP °F OF °F	8 - psi G HRS. /SO	/2 HI	RS.	24 HRS. 3 80		8	YSTEM No. 1	20	°F	psi			
No. 3 No. 4 Compressi SYSTEM No. 1 No. 1 No. 2 No. 2	TEMP. DP °F	8 - psi G HRS. /SO	/2 HI	RS.	24 HRS. 3 80		8	VSTEM No. 1 No. 2 No. 3	26	°F	psi			
No. 3 No. 4 Compressi SYSTEM No. 1 No. 1 No. 2 No. 2 No. 3	TEMP. DP °F OF °F OF °F OF °F OF °F OF °F	8 - psi G HRS. /SO	/2 HI	RS.	24 HRS. 3 80		5	VSTEM No. 1 No. 2 No. 3		°F	psi			