Submit 3 Copies to Appropriate

CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

District Office	2			Keymer 1-1-49		
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	WELL API NO.					
DISTRICT II	30-025-3193					
P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexi	5. Indicate Type of Lesse STATE X FEE				
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas B-1306			
SUNDRY NOTIC	CES AND REPORTS ON V	WELLS				
(DO NOT USE THIS FORM FOR PRO	7. Lease Name or Unit Agreement Name					
DIFFERENT RESERT (FORM C-1	NEW MEXICO 'R' STATE NCT-3					
1. Type of Well:		······································	1			
OF X GYR	OTHER					
2. Name of Operator TEXACO EXPLORATION AND P	RODUCTION INC.		8. Well No.	·		
3. Address of Operator	9. Pool same or Wildcat					
P. O. Box 3109 Midle	VACUUM DRINK					
4. Well Location			YACOOM DRINK	NANU		
Unit Letter 1 : 198	0 Feet From The SOUTH	Line and	660 Feet From	The EAST Line		
Section 1	Township 18-SOUTH	Range 34-EAST	NMPM LEA	County		
		ther DF, RKB, RT, GR, etc.)	United by an hart			
	///// GR-3984', KB-39	98'				
11. Check A	appropriate Box to Indica	ite Nature of Notice, R	eport, or Other	Data		
NOTICE OF INT	ENTION TO:	SUE	SEQUENT RI	EPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	GOPNS. X	PLUG AND ABANDONMENT		
PULL OR ALTER CASING	_	CASING TEST AND C	EMENT JOB			
OTHER:		URFACE CASING X				
Describe Proposed or Completed Operation work) SEE RULE 1103.	ons (Clearly state all pertinent detail	is, and give pertinent dates, inclu	ding estimated date of	starting any proposed		
1. TMBR-SHARP RIG #17 SPUD RECOVERED CONES. DRILLED TO 2. RAN 34 JTS OF 11 3/4, 42# 3. DOWELL CEMENTED WITH 88 CLASS C w/ 2% Caci2 (14.8ppg 4. NU BOP & TESTED TO 1500# 5. WOC TIME 9 1/2 HOURS FRO 1. VOLUME OF CEMENT SLURF 2. APPROX. TEMPERATURE OF 3. EST. FORMATION TEMPERA 4. EST. CEMENT STRENGTH A 5. ACTUAL TIME CEMENT IN PI	0 1470'. TD @ 4:00pm 4- F, WC-50, STC CASING SE BO SACKS CLASS C w/ 4% G, 1.32cf/s). PLUG DOWN TESTED CASING TO 1500 MM 1:00am 04-6-93 TO 1 RY: LEAD 1531 (cu.ft), TA F SLURRY WHEN MIXED: 50 TURE IN ZONE OF INTERES T TIME OF CASING TEST: 5	5-93. ET @ 1470'. RAN 10 CE GGEL, 2% Cacl2 (13.5p N @ 1:00am 04-6-93. D# FOR 30 MINUTES FR 0:30am 04-6-93. REO AIL 277 (cu.ft). O'F. ET: 90°F.	NTRALIZERS. pg, 1.74cf/s). CIRCULATED 300 OM 10:30am TO	F/B 210 SACKS SACKS. 11:00am 4-6-93.		
6. DRILLING 11 inch HOLE.						
I hereby certify that the information above is true	and complete to the best of my knowledge	e and belief.				
SIGNATURE C.P. Basham	/cw4	TITLE DRILLING OPERAT	IONS MANAGER	DATE 04-07-93		
TYPEOR PRINT NAME C. P. BASHAM				теценноме No. 915-688462		
(This space for State Use)				APR 1 2 1993		
TRIVING GROWN		mu		— DATE ——————		
APPROVED BY	CONTRACTOR A			- JAIL		



File No.:	7707	3/27		_	······································		T			Report Da	110:	-/-93		
Operator	Tex	460					_ Re	CUARTA	d By:	· · · · · · · · · · · · · · · · · · ·				
Lease No: N.M. STATE ACT RAS						Requested By: Service Point: HNAM								
Location:						Type of Job: Sear								
Test Con	ditions:													
Depth:	1550	ft.,	Temp G	irad			в	HST: _	90)	°5 5U0	T: 85		
Properties	5:	(PPg)		(cu ft/sk)		Mix Water (gai/sk)		• ,	Total Liquid		Water	Ce	Cemen	
System N	o. 1	/3.5		1.74			9.11			7.11	1	_		
System N	0.2 14.8		1.32		6.32		``	4,32		Lou		- 		
System N	o. 3 <u> </u>													
System N	0. 4									,			• 	
Cement S	ystem Con	npositions:						_						
System N	0.1			<u>C+</u>	4%	020	+ 2	25						
System No	0.2			C. + 2	2 5	7								
System No	o. 3			<u></u>										
	g Time Rei					Rheok	ogy Re	suits			-			
SYSTEM	HR:MIN	BC	300	200	100	80	30		3	PV or n'	Ty or k'	REHOLOGY		
No 1	3:10	70	39	35	30	26	2/	17	-	7 4 4 4	1700	MODEL	1.1	
No. 2	2:30	70	42	37	33	24		17	12				+-	
No. 3			1.63	-										
No 4										 			-	
													1	
						-				-			+	
Compress	Charles of		<u> </u>		-! .	<u></u>		.!	-				<u> </u>	
	ive Strengt	ns - psi	~~~~		~~~ **********************************		_			FLUID LO	\$8	FREE WA	ATER	
SYSTEM	TEMP.	G HRS.	12 HRS.		HRS.					°F, psi				
No. 1	90 0		1100	1100		_	S	SYSTEM		mL/30 min		mL		
No. 1	of		٠				<u> </u>	Vo. 1						
No. 2	90 °F	1220	1400			_		No. 2						
No. 2	o F		 					Vo. 3						
No 3	• 6							No. 4						
No. 3	°F		<u> </u>		· •	_	_			e D	14-			
No. 4	o F						Ren	narks;		8. Resu	1113			
No. 4	9 0 5	;	1			1								