· 						
Submit 3 Copies to Appropriate District Office	State of New Mo Energy, Minerals and Natural Ro	Form C-103 Revised 1-1-89				
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION P.O. Box 201		WELL API NO. 30-025-3187	20 1/		
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico	5. Indicate Type of Lease				
DISTRICT III 1000 Rio Brazos Rd., Aztec, NIM 874	10		6. State Oil & Gas B-3196	STATE X FEE		
( DO NOT USE THIS FORM FOR DIFFERENT RE (FOR	OTICES AND REPORTS ON WEI PROPOSALS TO DRILL OR TO DEEPEN SERVOIR. USE "APPLICATION FOR PE M C-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or	Usit Agreement Name		
I. Type of Well: OIL GAS WELL WELL	OTHER WATER	INJECTION				
2. Name of Operator TEXACO EXPLORATION AI	ND PRODUCTION INC.		8. Well No. 50			
3. Address of Operator			9. Pool name or W	/ildcst		
P. O. Box 3109	Midland, Texas 79702		VACUUM GLOP	RIETA		
	328 Feet From The NORTH	Line and	1214 Feet From	The EAST Line		
Section 35	Township 17—SOUTH Ru	inge 34-EAST	NMPM LEA	County		
	10. Elevation (Show whether	DF, RKB, RT, GR, etc.)	THE PLAN			
	/////// GR-4011', KB-4025					
	ck Appropriate Box to Indicate l		•			
NOTICE OF	INTENTION TO:	SUB	SEQUENT R	EPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	OPNS.	PLUG AND ABANDONMENT		
PULL OR ALTER CASING	]	CASING TEST AND CE	MENT JOB			
OTHER:		OTHER: SPUD & SU	RFACE CASING	×		
12. Describe Proposed or Completed Owork) SEE RULE 1103.	perations (Clearly state all pertinent details, an	1 nd give pertinent dates, includ	ling estimated date of	starting any proposed		
2. RAN 34 JTS OF 8 5/8, 2 3. DOWELL CEMENTED WIT CLASS C W/ 2% CACL2 (14 4. NU BOP & TESTED TO 10 5. WOC TIME 10.25 HOURS 1. VOLUME OF CEMENT S 2. APPROX. TEMPERATUR 3. EST. FORMATION TEMP 4. EST. CEMENT STRENG	ID 11 INCH HOLE @ 2:15 PM 05-24#, WC-50, STC CASING SET @ H 450 SACKS CLASS C W/ 4% GI.8 PPG, 1.32 CF/S). PLUG DOW! 00#. TESTED CASING TO 1500# IF FROM 12:15 PM TO 10:30 PM 06 SLURRY: LEAD 783 (CU.FT), TAIL E OF SLURRY WHEN MIXED: 50 IF PERATURE IN ZONE OF INTEREST: TH AT TIME OF CASING TEST: 110 IN PLACE PRIOR TO TESTING: 10	1530'. RAN 10 CENT EL, 2% CACL2 (13.5 N @ 12:15 PM 05-23 FOR 30 MINUTES FRO 5-23-93. REQUIREM _ 264 (CU.FT). F. 90 F. 00 PSI.	TRALIZERS. PPG, 1.74 CF/ N-93. CIRCULAT DM 10:30 PM TO	S). F/B 200 SACKS ED 48 SACKS. D 11:00 PM 05-23-93.		
I hereby certify that the information above in the signature of the signat	s true and complete to the best of my knowledge and	belief. Le DRILLING OPERATI	ONS MANAGER	05-24-93		
TYPE OR PRINT NAME C.P. BASHAN	<u> </u>			TELEPHONE NO. 915-6884620		
(This space for State Use)						

... TITLE --

DATE MAY 2 7 1993

PIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR

RECEIVED

MAX 5 - 1983

OCO HORDS COUNT

Flie No∴	H093.	227								Report Dat	e: _5/,	23/93	·	
•														
Lease No: _ UG WC #50							Service Point: HM M.							
_ocation: ,		Lea N.M.				Type of Job: Sunt								
Test Cond														
Depth:	1530	ft., T	emp Gr	ad							°F, BHC	r: <u>8</u> 5	•	
Properties:		Density Yield (ppg) (cu ft/sk)		k}	(gal/sk) (gal				/sk) Source		Cement Source			
System No			3.5 1.74			_ <del>-</del>			Loc					
System No	stem No. 2 14. Y			1.32 4.3		<u> </u>	2		toe					
System No	. 3	· · · · · · · · · · · · · · · · · · ·												
System No	. 4								<del></del>	-				
System No	stem Comp	(	Ct	49	6 D	20 .	+ 2	65,		·				
•	. 3													
System No	. 4		<del></del>	<del></del>						· · · · · · · · · · · · · · · · · · ·				
Thickening	Time Resu	ilts				Rheolo	gy Re	ults		<b></b>	· · · · · · · · · · · · · · · · · · ·	,		
SYSTEM	HR:MIN	BC	300	200	100	60	30	6	3	PV or n'	Ty or k'	REHOLOGY MODEL	1. <b>Q</b> .D.	
No 1	3:40	70	37	3/	26	22	17	14	11					
No. 2	2:10	70	41	32	24	20	17	14	10					
No. 3			<u> </u>		_	<u> </u>	ļ	ļ					<u> </u>	
No 4	<u> </u>				ļ		ļ						_	
		ļ				<u> </u>	<u> </u>							
			<u> </u>			<u> </u>			<u></u>					
Compressi	ve Strength	s - psi				-				FLUID LO	oss	FREE WA	ATER	
SYSTEM	TEMP.	& HRS	/2 HRS. HRS		HRS.			-		°F, psi		°F		
No. 1	90 °F	300	700				s	YSTEM	STEM ML		in	mL	mL	
No 1	°F					No. 1		No. 1						
No 2	90 °F	550	1250				No. 2							
No.2	°F							No. 3						
	°F							No 4						
No 3		·												
No. 3	۴F		1											
	et et						Rei	narks:						

Chemist \_\_\_\_\_

## OCD HOBES CTOOL

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