State of New Mexico Porm C-163 Submit 3 Copies Energy, minerals and Natural Resources Department **Revised 1-1-89** to Appropriate District Office OIL CONSERVATION DIVISION DISTRICT I P.O. Box 1980, Hobbs, NM 88240 WELL API NO. P.O. Box 2088 30-025-32225 Santa Fe, New Mexico 87504-2088 DISTRICT II P.O. Drawer DD, Arteela, NM 88210 5. Indicate Type of Lease PEE X STATE DISTRICT III
1000 Rio Brazos Rd., Aztec, 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 7. Lease Name or Unit Agreement Name DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" R.R. SIMS 'A' (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: OTHER 2. Name of Operator 1. Well No. TEXACO EXPLORATION AND PRODUCTION INC. 9. Pool same or Wildox P. O. Box 3109 Midland, Texas 79702 \*TEAGUE NORTHWEST, DEVONIAN 4 Well Location Unit Letter M : 330 Feet From The SOUTH 960 Feet Prom The WEST Lies and Line vaship 23-SOUTH Range 37-EAST

10. Elevation (Show whether DF, RKB, RT, GR, etc.) Township 23-SOUTH NMPM LEA County Section /// GR-3324', KB-3338' Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK **ALTERING CASING CHANGE PLANS** COMMENCE DRILLING OPNS. TEMPORARILY ABANDON PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB X **PULL OR ALTER CASING** OTHER: SPUD & SURFACE CASING X 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. \*SECONDARY FIELDS: TEAGUE NORTH, BLINEBRY, SW TEAGUE GLORIETA/UPPER PADDOCK 1. HONDO RIG #11 SPUD 14 3/4 INCH HOLE @ 4:00 PM 11-01-93. DRILLED TO 1215'. TD @ 5:45 PM 11-02-93. 2. RAN 28 JTS OF 113/4, 42#, WC-40, STC CASING SET @ 1215'. RAN 10 CENTRALIZERS.

- 3. DOWELL CEMENTED WITH 550 SACKS CLASS C W/ 4% GEL, 2% CACL2 (13.5 PPG, 1.74 CF/S). F/B 200 SACKS
- CLASS C W/ 2% CACL2 (14.8 PPG, 1.32 CF/S). PLUG DOWN @ 11:30 PM 11-02-93. CIRCULATED 90 SACKS.
- 4. NU BOP & TESTED TO 1500#. TESTED CASING TO 1500# FOR 30 MINUTES FROM 10:30 AM TO 11:00 AM 11-03-93.
- 5. WOC TIME 11 HOURS FROM 11:30 PM 11-02-93 TO 10:30 AM 11-03-93. REQUIREMENTS OF RULE 107, OPTION 2:
  - 1. VOLUME OF CEMENT SLURRY: LEAD 957 (CU.FT), TAIL 264 (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: 1267 PSI.
  - 5. ACTUAL TIME CEMENT IN PLACE PRIOR TO TESTING: 11 HOURS.

•	DDII	1 86	44	HOLE.
Ο.		LITE		TVLE.

I hereby certify that the information above is true and complete to the best of my knowle	edge and belief.	
BONATURE C. P. Basham / SIDH	TITLE DRILLING OPERATIONS MANAGER DA	11-05-93
TYPE OR PRINT NAME C.P. BASHAM	72	EPHONE NO. 915-688462

TIBE .

Ì

ORIGINAL SIGNED BY JERRY SEXTON DISTRICT | SUPERVISOR

NOV 1 0 1993

APPROVED BY-CONDITIONS OF APPROVAL, IP ANY:

MOV 0 9 TO 12



Operator	Te	YMO						4	4.0				
Operator:	P :	R Since	A	#4	,			-	•				
ease No: R.B. Sims A#4						_ Ser							
		- 04		<del></del>			_ Тур	e of Jo	)b;	0 /			
rest Cond		4	O.						91	)		00	
<b>Эвр</b> тп:	Density		emp GradMield Mi					Total Li		.°F, BHCT: Water		Cement	
roperties:	:	(ppg)		(cu ft/s	u ft/sk)		a!/sk)	/sk)	(gal/sk)		Source	Source	
System No							9.11_				600	<del></del>	
System No	2			1.32			6.32		6,3L		Loc_	<del></del>	<del></del>
System No	. 3	· *****	<u> </u>										<u> </u>
System No	. 4			<del>_</del>									
Jement Sy	stem Comp	ositions:	_	5		<	:						
System No	.1	<del></del>	CY	461	DOCT	24	5/		<b></b>				
ystem No	. 2		C + .	200	5/								
ystem No	. 3					· · · · · · · · · · · · · · · · · · ·							
System No	. 4	****									····		
hickening	Time Resu	its				Rheolo	gy Res	ults					
SYSTEM	HR:MIN	BC	300	200	100	60	30	6	3	PV or n'	Ty or k'	REHOLOGY	1.O.D
No. 1	3:18	70	33	27	2/	17	14	12	10				
No. 2	1:54	70	42	34	30	26	22	17	13			· · · · · · · · · · · · · · · · · · ·	
No. 3												<del></del>	
												· · · · · · · · · · · · · · · · · · ·	
No. 4			T										
No. 4		1	,		· • · · · · · · · · · · · · · · · · · ·	1		<u> </u>	+				<del></del>
No. 4						1.			-				1
	ve Strength:	a - pei				<u></u>			<u></u>	ELMA		<b>60</b> FF 1MA	
ompressi	ve Strength:		/2 4		/ 400	<u> </u>			<u> </u>	FLUID E		FREE WA	
Compressi SYSTEM	TEMP.	4 HRS.	/2 H		- CHRS.	]		et eu		°F,	psi		TEA
Compressi SYSTEM No. 1	TEMP.		/2 н .750		JOO		-	STEM			psi	FREE WA	
SYSTEM No. 1 No. 1	70 °F	4 HRS. 450	.750	0 /	300			io. 1		°F,	psi		
System No. 1 No. 1 No. 2	90 °F	4 HRS.	1	0 /	<del>-/</del>		~	io. 1		°F,	psi		
SYSTEM No. 1 No. 1 No. 2 No. 2	70 °F 90 °F	4 HRS. 450	.750	0 /	300		7	io. 1 io. 2		°F,	psi		
SYSTEM No. 1 No. 1 No. 2 No. 2 No. 3	70 °F °F °F	4 HRS. 450	.750	0 /	300		7	io. 1		°F,	psi		
SYSTEM No. 1 No. 1 No. 2 No. 2	70 °F 90 °F	4 HRS. 450	.750	0 /	300		N N	io. 1 io. 2		°F,	psi		

The second secon

OFFICE