

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

N.M. Oil Corp Division
1625 N. French Dr.
Hobbs, NM 88240

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.

Use "APPLICATION FOR PERMIT --" for such proposals.

SUBMIT IN TRIPLICATE

1. Type of Well: ☒ OIL WELL ☐ GAS WELL ☐ OTHER

2. Name of Operator: TEXACO EXPLORATION & PRODUCTION INC.

3. Address and Telephone No.: 205 E. Bender, HOBBS, NM 88240 397-0405

4. Location of Well (Footage, Sec., T., R., M., or Survey Description):
Unit Letter G : 2269' Feet From The NORTH Line and 2459' Feet From The

EAST Line Section 35 Township 24-S Range 37-E

5. Lease Designation and Serial No. 114 14218

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

8. Well Name and Number
C.C. FRISTOE B FEDERAL NCT-2

25

9. API Well No. 30-025-34821

10. Field and Pool, Exploratory Area
JUSTIS TUBB DRINKARD

11. County or Parish, State
LEA

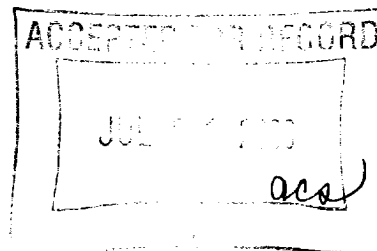
12. Check Appropriate Box(s) To Indicate Nature of Notice, Report, or Other Data

TYPE OF SUBMISSION	TYPE OF ACTION
☐ Notice of Intent	☐ Abandonment
☒ Subsequent Report	☐ Recompletion
☐ Final Abandonment Notice	☐ Plugging Back
	☐ Casing Repair
	☐ Altering Casing
	☒ OTHER: <u>5 1/2" CSG</u>
	☐ Change of Plans
	☐ New Construction
	☐ Non-Routine Fracturing
	☐ Water Shut-Off
	☐ Conversion to Injection
	☐ Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.):

2-16-00/2-17-00: RAN GR/CNL/LDT/NGT/BHC SONIC. FL @ 1100'. CUT 34 CORES. RD LOGGERS. HU FL RAN 5 1/2" CSG.. TOTAL JOINTS RUN @ 6394'. SET @ 6384'. LANDED 10' ABOVE THE FLOOR. MIX & PUMP 155 SX 50/50 POZ H CMT. INFLATE PKR. OPEN DV TOOL. MIX & PUMP 800 SX 35/65 POZ H FOLLOW W/390 SX 50/50 POZ H & 100 SX CL H NEAT CMT. PLUG DOWN @ 2:58 PM 2-16-00. RIG DOWN. NDBO;P. RAN TEMP SURV FND TOP OF CMT @ 1525'. RELEASE RIG @ 12:00 MIDNIGHT 2-16-00.



14. I hereby certify that the foregoing is true and correct.

SIGNATURE

J. Denise Leake
J. Denise Leake

TITLE Engineering Assistant

DATE 2/17/00

TYPE OR PRINT NAME

(This space for Federal or State office use)

APPROVED

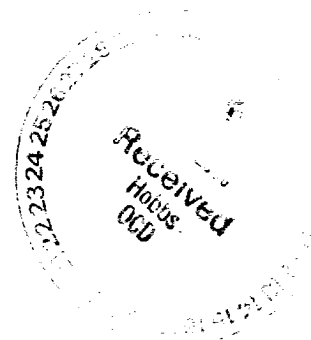
CONDITIONS OF APPROVAL, IF ANY:

TITLE

DATE JAN 04 2001

Title 18 U.S.C. Section 1001 makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

100-26-4933





String	SURFACE		Run Date:	2/3/00		Shoe Depth:	930		Float Collar Depth:	883		DV Tool Depths:	0		0	
CASING																
Section	Prop. Size	Actual Size	Grade	Weight	Connection	Joints	Length	Prop. Depth	Actual Depth							
1	8.625	8.625	J55	24	STC	22	935	930	930							
							Totals:	22		935						
CEMENT																
Stage: 1			Start Date: 2/3/00			Start Time: 0:00										
		"Lead"	"Tail"			"Lead"	"Tail"									
Cement Type:	C		C	Slurry Volume (ft³):		71	74	Cement Returned (bbl):		210						
Cement Top (ft):	0		630	Thickening Time (h.min):		0	0	Excess Cement %:		100						
Slurry Weight (ppg):	13.5		14.8	Free Water (cc/30m):		0	0	Mud Returned:		No						
Mix Water (gal/sx):	9.11		6.3	Fluid Loss (cc/30m):		0	0	Time Plug @Bottom:		0:00						
Water Type:	FRESH		FRESH	Comp Str (psi):		800	1390	Max Pump PSI:		400						
Yield (ft³/sx):	1.74		1.32	Comp Str (h.min):		12	12	Bump PSI:		400						
Sacks:	320		200					Pump Rate (bpm):		7						
Lead Additives:	2% S1 AND 4% D-20															
Tail Additives:	2% S1															
Comment:	DID NOT BUMP PLUG - DISPLACE WITH FW (57 BBLS AND SHUT DOWN)															

String	PRODUCTION		Run Date:	2/17/00		Shoe Depth:	6384		Float Collar Depth:	6335		DV Tool Depths:	5591		0	
CASING																
Section	Prop. Size	Actual Size	Grade	Weight	Connection	Joints	Length	Prop. Depth	Actual Depth							
1	5.5	5.5	K-55	15.5	LTC	98	4374	4350	4364							
2	5.5	5.5	L-80	17	LTC	46	2002	6350	6384							
							Totals:	144		6376						
CEMENT																
Stage: 1			Start Date: 2/17/00			Start Time: 0:00										
		"Lead"	"Tail"			"Lead"	"Tail"									
Cement Type:	50/50			Slurry Volume (ft³):		28	0	Cement Returned (bbl):		10						
Cement Top (ft):	5590		0	Thickening Time (h.min):		0	0	Excess Cement %:		30						
Slurry Weight (ppg):	14.2		0	Free Water (cc/30m):		0	0	Mud Returned:		No						
Mix Water (gal/sx):	6.3		0	Fluid Loss (cc/30m):		0	0	Time Plug @Bottom:		0:00						
Water Type:	FRESH			Comp Str (psi):		0	0	Max Pump PSI:		600						
Yield (ft³/sx):	1.35		0	Comp Str (h.min):		0	0	Bump PSI:		350						
Sacks:	155		0					Pump Rate (bpm):		10						
Lead Additives:	50/50 POZ "H" 2% D-20 5% D44 .25% D29 14.2 P															
Tail Additives:																
Comment:																

1190
1515
3

100-100000-1000

200-100000-1000

100-100000-1000





CEMENT		Stage: 2	Start Date: 2/17/00	Start Time: 0:00	
	"Lead"	"Tail"		"Lead"	"Tail"
Cement Type:	35/65	50/50	Slurry Volume (ft³):	305	94
Cement Top (ft):	900	2000	Thickening Time (h.min):	0	0
Slurry Weight (ppg):	12.4	14.2	Free Water (cc/30m):	0	0
Mix Water (gal/sx):	228	58	Fluid Loss (cc/30m):	0	0
Water Type:	FRESH	FRESH	Comp Str (psi):	0	0
Yield (ft³/sx):	2.14	1.35	Comp Str (h.min):	0	0
Sacks:	800	390			
Lead Additives:	35/65 POZ "H" 6% D20 - 5% D44 .25% D29			Tail Additives:	50/50 POZ "H" 2% D20 5% D-44 .25% D29
Comment:	TOOK 90 BBLS TO REGAIN CIRC INITIALLY - 35 BBLS AFTER PLUG - 80 BBLS AFTER BOMB				
				Pump Rate (bpm):	9.5
				Cement Returned (bbl):	0
				Excess Cement %:	30
				Mud Returned:	No
				Time Plug @Bottom:	0:00
				Max Pump PSI:	1600
				Bump PSI:	1600

100-111111-1111

APR 25 A 9 38

111111

