

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

N.M. Oil & Gas Division
1625 N. French Dr.
Hobbs, NM 88240
FORM APPROVED
Bureau Order No. 1004-0137
Expires: December 31, 1991
5. Lease Designation and Serial No.
NM14218

SUBMIT ORIGINAL WITH 5 COPIES

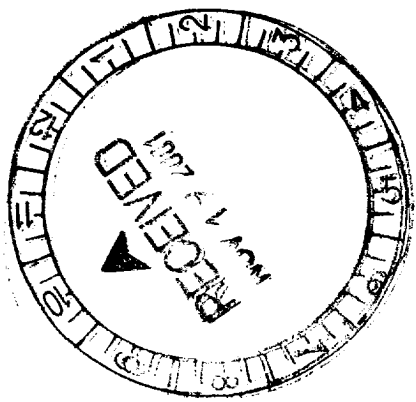
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*

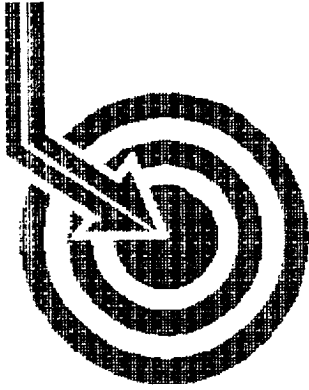
1a. Type of Well: OIL ☒ WELL GAS ☐ WELL DRY ☐ OTHER ☐		7. If Unit or CA, Agreement Designation	
1b. Type of Completion: NEW ☐ WORK ☐ DEEPE ☐ PLUG ☐ DIFF. ☐ OTHER HORIZONTAL ☐ WELL OVER N BACK RESVR		8. Well Name and Number FRISTOE, C.C. 'B' NCT-2	
2. Name of Operator TEXACO EXPLORATION & PRODUCTION INC.		23	
3. Address and Telephone No. PO BOX 3109, MIDLAND, TX 79702 915-688-475		9. API Well No. 30-025-34261	
4. Location of Well (Report location clearly and in accordance with any State requirements.)* At Surface Unit Letter I 1650 Feet From The SOUTH Line and 940 Feet From The EAST Line At proposed prod. zone		10. Field and Pool, Exploaratory Area JUSTIS TUBB DRINKARD	
At Total Depth D - 3495' & 1798'E		11. SEC., T., R., M., or BLK. and Survey or Area Sec. 26, Township 24-S, Range 37-E	
15. Date Spudded 2/22/01		16. Date T.D. Reached 3/16/01	
17. Date Compl. (Ready to Prod.) 4/1/01		18. Elevations (Show whether DF, RT, GR, etc.) 3166' GL	
19. Elev. Casinhead		20. Total Depth, MD & TVD 7600'	
21. Plug Back T.D., MD & TVD		22. If Multiple Compl., How Many*	
23. Intervals Drilled By -->		Rotary Tools	
24. Producing Interval(s), Of This Completion - Top, Bottom, Name (MD and TVD)* 5950-5955 DRINKARD		25. Was Directional Survey Made YES	
26. Type Electric and Other Logs Run N/A		27. Was Well Cored NO	

23. CASING RECORD (Report all Strings set in well)					
CASING SIZE & GRADE	WEIGHT LB./FT.	DEPTH SET	HOLE SIZE	CEMENT RECORD	AMOUNT PULLED
8 5/8" WC50	24#	925'	11"	525 SX CIRC	
L80/K55, 4 1	11.6#	6400'	7 7/8"	1400 SX-YOC	
29. LINER RECORD					
SIZE	TOP	BOTTOM	SCREEN	SIZE	DEPTH SET
				2 7/8"	5914'
31. Perforation record (interval, size, and number) 5958-7600 OPEN HOLE					
ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.			AMOUNT AND KIND MATERIAL USED		
5958-7600			ACID FRAC W/40,000 GALS 15% HCL & 10,000 GALS WF-110		

33. PRODUCTION							
Date First Production 4/10/01		Production Method (Flowing, gas lift, pumping - size and type pump) PUMPING 1 1/4"X24"				Well Status (Prod. or Shut-in) PROD	
Date of Test 4-17-01	Hours tested 24 HRS.	Choke Size	Prod'n For Test Period	Oil - Bbl. 23	Gas - MCF 127	Water - Bbl. 160	Gas - Oil Ratio
Flow Tubing Press.	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl.	Gas - MCF	Water - Bbl.	Oil Gravity - API -(Corr.)	
34. Disposition of Gas (Sold, used for fuel, vented, etc.) SOLD						Test Witnessed By	

35. List of Attachments NOTARIZED DEVIATIONS		36. I hereby certify that the foregoing is true and correct	
SIGNATURE J. Denise Leake	TITLE Engineering Assistant	DATE 11/13/01	
TYPE OR PRINT NAME J. Denise Leake			





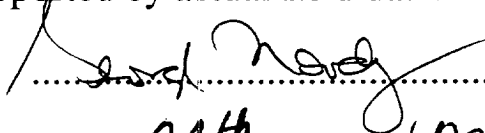
Scientific Drilling



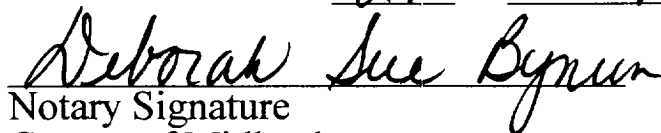
TEXACO E & P INC.

Field: North Justis
Site: Lea County, NM
Well: CC Fristoe B NCT-2 #23H
Wellpath: HH - Job #32D0301127
Survey: 3/7/01-3/16/01

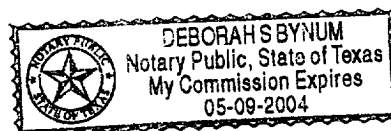
This survey is correct to the best of my knowledge
and is supported by actual field data.

.....Company Representative

Notorized this date 24th of May, 2001.



Notary Signature
County of Midland
State of Texas





Scientific Drilling International

Survey Report

Company: TEXACO E & P INC.
Field: North Justis
Site: Lea County, NM
Well: CC Frisbie B NCT-2 #23H
Wellpath: VH - Job #32K0301132

Date: 5/23/2001 **Time:** 13:54:19 **Page:** 1
Co-ordinate(NE) Reference: Site: Lea County, NM, Grid North
Vertical (TVD) Reference: SITE 0.0 above Mean Sea Level
Section (VS) Reference: Well (0.0E,0.0N,213.5Azi)
Survey Calculation Method: Minimum Curvature

Survey: 3/7/01
 KSRG 0'-5915'

Start Date: 5/23/2001

Company: Scientific Drilling International
Tool: KEEPER

Engineer: Jon Vlenzuela

Survey

MD ft	Incl deg	Azim deg	TVD ft	VS ft	N/S ft	E/W ft	ClsD ft	ClsA deg
0.0	0.00	0.00	0.0	0.0	0.0	0.0	0.0	0.00
100.0	0.95	73.25	100.0	-0.6	0.2	0.8	0.8	73.25
200.0	0.74	72.39	200.0	-1.8	0.7	2.2	2.3	73.01
300.0	0.69	53.40	300.0	-2.8	1.2	3.3	3.5	69.61
400.0	1.23	28.88	400.0	-4.5	2.5	4.3	5.0	59.59
500.0	1.85	5.40	499.9	-7.0	5.1	5.0	7.1	44.43
600.0	2.43	355.37	599.9	-10.1	8.8	5.0	10.1	29.40
700.0	2.92	351.07	699.7	-13.6	13.4	4.4	14.1	18.10
800.0	3.47	351.96	799.6	-17.8	18.9	3.6	19.3	10.68
900.0	3.31	350.09	899.4	-22.1	24.8	2.6	24.9	6.10
1000.0	2.04	349.32	999.3	-25.5	29.4	1.8	29.4	3.55
1100.0	1.38	321.91	1099.3	-27.2	32.1	0.8	32.1	1.34
1200.0	1.99	271.17	1199.2	-26.6	33.0	-1.7	33.1	357.01
1300.0	3.04	255.18	1299.1	-23.7	32.4	-6.0	33.0	349.46
1400.0	3.29	253.57	1399.0	-19.5	30.9	-11.3	32.9	339.85
1500.0	3.07	251.53	1498.8	-15.2	29.3	-16.6	33.7	330.38
1600.0	2.53	251.38	1598.7	-11.4	27.7	-21.3	34.9	322.49
1700.0	1.60	256.30	1698.6	-8.6	26.7	-24.7	36.4	317.18
1800.0	1.14	270.48	1798.6	-7.0	26.3	-27.1	37.8	314.23
1900.0	0.56	303.69	1898.6	-6.5	26.6	-28.5	39.0	313.08
2000.0	0.34	17.30	1998.6	-6.8	27.2	-28.8	39.6	313.35
2100.0	0.93	43.93	2098.6	-7.9	28.0	-28.1	39.7	314.91
2200.0	1.37	56.09	2198.6	-9.8	29.3	-26.6	39.6	317.78
2300.0	1.41	68.07	2298.5	-11.9	30.4	-24.4	39.0	321.22
2400.0	1.12	59.23	2398.5	-13.8	31.4	-22.5	38.6	324.40
2500.0	0.31	333.23	2498.5	-14.8	32.1	-21.7	38.8	325.90
2600.0	0.98	264.88	2598.5	-14.4	32.3	-22.7	39.5	324.87
2700.0	1.07	251.51	2698.5	-13.1	31.9	-24.5	40.2	322.54
2800.0	1.18	251.69	2798.5	-11.6	31.3	-26.3	40.9	319.94
2900.0	1.43	253.15	2898.4	-9.8	30.6	-28.5	41.8	317.05
3000.0	1.53	250.64	2998.4	-7.8	29.8	-30.9	43.0	313.93
3100.0	1.91	243.27	3098.4	-5.3	28.6	-33.7	44.2	310.34
3200.0	1.79	245.66	3198.3	-2.5	27.2	-36.6	45.6	306.64
3300.0	1.91	247.50	3298.3	0.2	25.9	-39.6	47.3	303.25
3400.0	1.98	260.53	3398.2	2.8	25.0	-42.8	49.6	300.30
3500.0	2.03	262.46	3498.1	5.1	24.5	-46.3	52.4	297.90
3600.0	2.40	257.62	3598.1	7.8	23.8	-50.1	55.5	295.44
3700.0	1.91	262.26	3698.0	10.4	23.1	-53.8	58.5	293.29
3800.0	1.91	271.23	3797.9	12.4	23.0	-57.1	61.5	291.91
3900.0	1.90	268.88	3897.9	14.2	23.0	-60.4	64.6	290.81
4000.0	1.52	269.05	3997.8	15.9	22.9	-63.4	67.4	289.87
4100.0	1.22	265.93	4097.8	17.3	22.8	-65.8	69.6	289.13
4200.0	1.51	256.79	4197.8	18.9	22.4	-68.1	71.7	288.23
4300.0	1.46	259.21	4297.7	20.7	21.9	-70.7	74.0	287.22
4400.0	1.13	266.17	4397.7	22.2	21.6	-72.9	76.0	286.50
4500.0	0.88	273.44	4497.7	23.2	21.6	-74.6	77.7	286.12
4600.0	0.86	277.21	4597.7	23.9	21.7	-76.2	79.2	285.91
4700.0	0.91	278.73	4697.7	24.6	21.9	-77.7	80.7	285.76

Scientific Drilling International

Survey Report

Company: TEXACO E & P INC.
Field: North Justis
Site: Lea County, NM
Well: CC Fristoe B NCT-2 #23H
Wellpath: VH - Job #32K0301132

Date: 5/23/2001 **Time:** 13:54:19 **Page:** 2
Co-ordinate(NE) Reference: Site: Lea County, NM, Grid North
Vertical (TVD) Reference: SITE 0.0 above Mean Sea Level
Section (VS) Reference: Well (0.0E,0.0N,213.5Azi)
Survey Calculation Method: Minimum Curvature

Survey

MD ft	Incl deg	Azim deg	TVD ft	VS ft	N/S ft	E/W ft	ClsD ft	ClsA deg
4800.0	0.61	272.69	4797.7	25.2	22.1	-79.0	82.0	285.61
4900.0	0.52	260.57	4897.7	25.8	22.0	-80.0	83.0	285.39
5000.0	0.55	277.19	4997.7	26.3	22.0	-80.9	83.8	285.22
5100.0	0.83	280.56	5097.7	26.8	22.2	-82.1	85.0	285.13
5200.0	0.90	283.07	5197.6	27.3	22.5	-83.6	86.6	285.08
5300.0	1.00	277.92	5297.6	28.0	22.8	-85.2	88.2	284.99
5400.0	1.07	267.57	5397.6	28.9	22.9	-87.0	90.0	284.74
5500.0	1.51	265.25	5497.6	30.3	22.7	-89.2	92.1	284.30
5600.0	1.59	270.41	5597.6	31.9	22.6	-91.9	94.7	283.83
5700.0	1.62	279.29	5697.5	33.2	22.9	-94.7	97.5	283.58
5800.0	1.87	280.88	5797.5	34.4	23.4	-97.7	100.5	283.48
5900.0	2.14	278.15	5897.4	35.8	24.0	-101.2	104.0	283.34
5915.0	2.17	277.68	5912.4	36.1	24.1	-101.7	104.5	283.31

Scientific Drilling International

Survey Report

Company: TEXACO E & P INC. Field: North Justis Site: Lea County, NM Well: CC Frisloe B NCT-2 #23H Wellpath: HH - Job #32D0301127	Date: 5/23/2001 Co-ordinate(NE) Reference: Site: Lea County, NM, Grid North Vertical (TVD) Reference: SITE 0.0 above Mean Sea Level Section (VS) Reference: Well (0.0E,0.0N,213.5Azi) Survey Calculation Method: Minimum Curvature
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Page: 1

Survey: 3/7/01-3/16/01
S/T 5950'-7600'

Start Date: 5/23/2001

Company: Scientific Drilling International
Tool: Eye II

Engineer: William Lamb

Survey

MD ft	Incl deg	Azim deg	TVD ft	VS ft	N/S ft	E/W ft	ClsD ft	ClsA deg
5915.0	2.17	277.68	5912.4	36.1	24.1	-101.7	104.5	283.31
5950.0	2.17	277.68	5947.4	36.6	24.2	-103.0	105.9	283.24
6008.0	18.79	245.48	6004.2	45.1	20.5	-112.7	114.6	280.30
6018.0	23.33	247.53	6013.6	48.1	19.1	-116.0	117.6	279.33
6028.0	27.87	249.45	6022.6	51.6	17.5	-120.0	121.3	278.29
6038.0	32.30	249.48	6031.2	55.7	15.7	-124.7	125.7	277.19
6048.0	36.73	246.85	6039.5	60.4	13.6	-130.0	130.7	275.98
6078.0	51.73	239.11	6060.9	78.6	4.0	-148.4	148.5	271.53
6112.0	63.26	224.98	6079.2	105.7	-13.7	-170.8	171.3	265.40
6141.0	73.42	217.28	6089.9	132.4	-34.0	-188.4	191.5	259.76
6173.0	79.70	215.63	6097.3	163.4	-59.1	-206.9	215.2	254.07
6204.0	81.51	205.69	6102.4	193.9	-85.3	-222.5	238.3	249.01
6236.0	81.89	199.34	6107.0	225.0	-114.6	-234.6	261.1	243.97
6267.0	82.02	192.53	6111.4	254.2	-144.1	-243.0	282.5	239.34
6298.0	82.89	186.42	6115.5	282.3	-174.4	-248.1	303.2	234.90
6330.0	83.19	188.94	6119.3	310.9	-205.8	-252.3	325.6	230.79
6361.0	82.18	195.43	6123.3	339.5	-235.9	-258.8	350.2	227.65
6395.0	83.32	197.47	6127.6	371.8	-268.2	-268.3	379.4	225.01
6426.0	81.41	202.74	6131.7	401.6	-297.1	-278.9	407.5	223.19
6458.0	79.57	205.30	6137.0	432.8	-325.9	-291.7	437.4	221.84
6489.0	78.22	206.83	6143.0	462.9	-353.2	-305.1	466.7	220.82
6520.0	80.75	205.20	6148.6	493.1	-380.6	-318.5	496.3	219.92
6552.0	81.31	206.68	6153.6	524.5	-409.0	-332.3	527.0	219.09
6583.0	80.97	206.21	6158.4	554.9	-436.5	-345.9	556.9	218.40
6614.0	81.64	200.84	6163.1	585.1	-464.5	-358.2	586.6	217.63
6646.0	83.03	201.09	6167.3	616.0	-494.2	-369.5	617.0	216.79
6677.0	83.76	200.91	6170.9	646.1	-522.9	-380.5	646.7	216.05
6707.0	84.24	200.49	6174.0	675.2	-550.8	-391.1	675.5	215.38
6740.0	84.28	200.29	6177.3	707.2	-581.6	-402.5	707.3	214.69
6772.0	84.49	203.49	6180.5	738.3	-611.1	-414.4	738.4	214.14
6803.0	84.30	206.98	6183.5	768.9	-639.0	-427.6	768.9	213.79
6833.0	85.17	213.03	6186.3	798.7	-664.9	-442.5	798.7	213.64
6865.0	90.14	212.55	6187.6	830.6	-691.8	-459.8	830.6	213.61
6896.0	95.56	209.18	6186.0	861.5	-718.3	-475.7	861.5	213.51
6927.0	99.82	210.13	6181.9	892.2	-745.0	-490.9	892.2	213.38
6959.0	100.72	210.63	6176.2	923.6	-772.2	-506.8	923.6	213.28
6989.0	100.64	211.02	6170.6	953.1	-797.5	-521.9	953.1	213.20
7021.0	96.48	212.20	6165.9	984.7	-824.4	-538.5	984.7	213.15
7053.0	94.73	213.00	6162.7	1016.5	-851.3	-555.6	1016.6	213.13
7084.0	94.60	210.73	6160.2	1047.4	-877.5	-572.0	1047.4	213.10
7115.0	94.52	210.53	6157.7	1078.3	-904.1	-587.7	1078.3	213.03
7145.0	98.81	213.87	6154.3	1108.1	-929.3	-603.6	1108.1	213.00
7177.0	98.81	216.35	6149.4	1139.7	-955.2	-621.8	1139.7	213.06
7208.0	97.64	217.27	6144.9	1170.3	-979.7	-640.1	1170.3	213.16
7238.0	97.50	216.87	6141.0	1200.0	-1003.5	-658.1	1200.0	213.26
7269.0	96.71	213.98	6137.1	1230.7	-1028.5	-675.9	1230.7	213.31
7300.0	96.14	214.83	6133.7	1261.5	-1053.9	-693.3	1261.5	213.34
7331.0	96.22	216.23	6130.3	1292.3	-1079.0	-711.2	1292.3	213.39

Scientific Drilling International

Survey Report

Company: TEXACO E & P INC.
Field: North Justis
Site: Lea County, NM
Well: CC Fristoe B NCT-2 #23H
Wellpath: HH - Job #32D0301127

Date: 5/23/2001 **Time:** 14:08:35 **Page:** 2
Co-ordinate(NE) Reference: Site: Lea County, NM, Grid North
Vertical (TVD) Reference: SITE 0.0 above Mean Sea Level
Section (VS) Reference: Well (0.0E,0.0N,213.5Azi)
Survey Calculation Method: Minimum Curvature

Survey

MD ft	Incl deg	Azim deg	TVD ft	VS ft	N/S ft	E/W ft	ClsD ft	ClsA deg
7363.0	97.22	216.99	6126.6	1324.1	-1104.5	-730.2	1324.1	213.47
7394.0	97.38	214.77	6122.6	1354.8	-1129.4	-748.2	1354.8	213.52
7426.0	100.10	214.69	6117.8	1386.4	-1155.4	-766.2	1386.4	213.55
7457.0	101.53	215.54	6112.0	1416.8	-1180.3	-783.7	1416.8	213.58
7488.0	99.18	211.28	6106.4	1447.3	-1205.8	-800.5	1447.3	213.58
7520.0	98.26	210.21	6101.5	1478.9	-1233.0	-816.7	1478.9	213.52
7551.0	95.85	211.70	6097.7	1509.6	-1259.4	-832.5	1509.6	213.47
7569.0	95.67	212.01	6095.9	1527.5	-1274.6	-841.9	1527.5	213.45
7600.0	95.67	212.01	6092.9	1558.4	-1300.7	-858.3	1558.4	213.42