

STATE OF KANSAS
STATE CORPORATION COMMISSION
200 Colorado Derby Building
Wichita, Kansas 67202

WELL PLUGGING RECORD
K.A.R.-82-3-117

API NUMBER 15-055-20,058-0001

LEASE NAME Garden City "B"

WELL NUMBER 7

TYPE OR PRINT
NOTICE: Fill out completely
and return to Cons. Div.
office within 30 days.

660 Ft. from S Section Line

1980 Ft. from E Section Line

SEC. 5 TWP. 22S RGE. 33 (2) or (W)

COUNTY Finney

Date Well Completed 2-3-72

Plugging Commenced 4-20-92

Plugging Completed 4-22-92

LEASE OPERATOR Texaco E&P, Inc.

ADDRESS P. O. Box 2700, Pampa, TX 79066-2700

PHONE#(806) 665-1876 OPERATORS LICENSE NO. 4742

Character of Well Oil

(Oil, Gas, D&A, SWD, Input, Water Supply Well)

The plugging proposal was approved on April 21, 1992 (date)

by Richard Lacey (KCC District Agent's Name).

Is ACO-1 filed? No If not, is well log attached? No

Producing Formation St. Louis, Marmaton, Ft. Scott Depth to Top 4326' Bottom 4752' T.D. 4800' PBID 4766'

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put in	Pulled out
St. Louis	Oil - Water	Surface	410'	9-5/8"	410'	0'
Marmaton	Oil - Water	Surface	4799'	7"	4799'	0'
Ft. Scott	Oil - Water					

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from ___ feet to ___ feet each set.

See Attachment

(If additional description is necessary, use BACK of this form.)

Name of Plugging Contractor Bruce Well Service License No. 07407

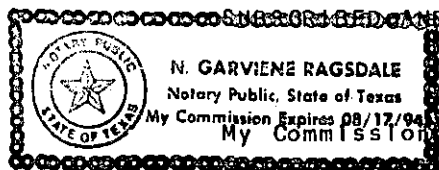
Address P. O. Box 1597, Liberal, KS 67905-1597

NAME OF PARTY RESPONSIBLE FOR PLUGGING FEES: Texaco E&P, Inc.

STATE OF Texas COUNTY OF Gray, ss.

Texaco E&P, Inc., J. M. Barnum (Employee of Operator) or (Operator) of above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed that the same are true and correct, so help me God.

(Signature) J. M. Barnum
(Address) P. O. Box 2700
Pampa, TX 79066-2700



SWORN TO before me this 14th day of May, 1992

N. Garviene Raggsdale
Notary Public

Expires: 8/17/94

RECEIVED
MAY 18 1992
Form 4
Revised 05-88

GARDEN CITY "B" NO. 7
API #15-055-20,058-0001
SEC. 5-22S-33W
FINNEY CO. KANSAS

PLUGGING METHOD

1. SET CIBP @3959'
2. CIRC. HOLE W/ 9# MUD
3. SPOT CEMENT PLUG 3,959'-3,887' W/10 SKS. 60/40 POZ.
4. SHOT 4-WAY SQUEEZE PERF. @1200'
5. SET CEMENT RETAINER @1157'
6. SQUEEZE THROUGH RETAINER W/65 SKS. 60/40 POZ.
7. SPOT 5 SKS. 60/40 POZ ON RETAINER
8. SPOT CEMENT PLUG FROM 439'- SURFACE, W/54 SKS. 60/40 POZ.
9. PUMPED 80 SKS. 60/40 POZ DOWN SURFACE CASING.
10. CUT OFF CASING 3' BELOW GROUND AND CAPPED.

RECEIVED
STATE CORPORATION COMMISSION
MAY 18 1992
CONSERVATION DIVISION
Wichita, Kansas

GARDEN CITY "B" #7

ABANDONMENT PROCEDURE

1. Set CIBP @ 4250', w/ 5 sx. cement on top.
2. Displace wellbore w/ 9# drilling mud. (165 bbls.)
3. Shoot 4-way shot @ 1200' and squeeze w/80 sx. cement.
4. Spot a plug from 440' to 175'. (50 sx.)
5. Spot a plug from 50' to surface. (10 sx.)
6. Pump 80 sx. down annulus between 9 5/8" and 7" casing.
7. Cut casing 3' below surface and cap.

RECEIVED
MAP 3/1/58
15-055-20058-0001

GEOLOGICAL DATA AND DRILLING AND COMPLETION PROCEDURE

FORMATION OR DATE	TOP-DEPTH INTERVAL	REMARKS OR DESCRIPTION AND RESULTS OF WORK
		<p>SPD. 12-19-71</p> <p>Set & Cmtd. 412' (13 jts) 36# & 32#, J-55 9-5/8" csg. @410' w/450 sx. 50/50 Pozmix w/3% CaCl₂, Circ. 22 sx to pit.</p> <p>Drld. to 4732'</p> <p>CORE #1 4705-4744' 4705-15' HRD Gr. Dense-Li, No Show 4715-20 1/2' White to Br. Li, Bleeding Oil 4720 1/2-38' HRD GR. Dense Li, No Show 4738-40' WH Oolitic Li., Bleeding Oil 4740-44' Gr. To Br. HRD Dense LI. No Show</p> <p>Drld to 4800'.</p> <p>Ran Ind. Elec. Log FR 411-4800', Compensated Density Log 3300-4800'</p> <p style="text-align: center;">T. O. P. S.</p> <p style="text-align: center;">St. Louis 4722'</p> <p>Set & Cmtd. 4804', (156 Jts) 7" Csg. @ 4799' w/DV Tool @2818', Cmtd. Thru Shoe w/100 Sx 50/50 Pozmix w/10% Salt, Drlg DV Tool @2818'.</p> <p>Ran GR Corr. Log, Perf St. Louis 4722-28', 4742-52' w/2 Jets per foot.</p> <p>Acidized Perfs 4722-28', 4742-52', w/3000 gals 15% Reg Acid in 2 Stages using 16 Balls each.</p> <p>SWB. 3 BO & 23 BLW & 36 BSW in 9 Hrs.</p> <p>Ran TBG, Rods & Pump.</p> <p><u>Complete 2-3-72 Oil</u> TD 4800' PB 4766' Pumping 10 BO & 53 BSW PD fr St. Louis Perfs 4722-28' 4742-52', Top St. Louis 4722', Gvty. 29.2 @ 60°F, ALLOWABLE 10 BOPD.</p>

RECEIVED
THE CORPORATION COMM.
MAR 26 1992
OPERATION DIVISION

15.055-20058-0000



INDUCTION • ELECTRIC LOG

COMPANY WELL FIELD County State	COMPANY <u>TEXACO, INC.</u>			
	WELL <u>GARDEN CITY "B" #7</u>			
	FIELD <u>DAMME</u>			
	COUNTY <u>FINNEY</u> STATE <u>KANSAS</u>			
Location <u>SW-SE</u>		Other Services: <u>C-DENSE-G</u>		
Sec. <u>8</u> Twp <u>23S</u> Rge <u>33W</u>				
Permanent Datum <u>GL</u> Elev. <u>2891</u>		Elev.: K.B. <u>2898</u>		
Log Measured From <u>KB</u> 2 Ft. Above Perm. Datum		D.F. <u>2896</u>		
Drilling Measured From <u>KB</u>		G.I. <u>2891</u>		
Date	<u>12-31-21</u>			
Run No.	<u>ONE</u>			
Depth-Driller	<u>4800</u>			
Depth-Welex	<u>4801</u>			
Btm. Log Inter.	<u>4796</u>			
Top Log Inter.	<u>411</u>			
Casing-Driller	<u>946 @ 410</u>	@	@	
Casing-Welex	<u>411</u>			
Bit Size	<u>8 3/4</u>			
Type Fluid in Hole	<u>W.B. MUD</u>			
	<u>CHEMICALS</u>			
Dens. Visc.	<u>9.6 48</u>			
pH Fluid Loss	<u>6.8 119.2 ml</u>	ml	ml	
Source of Sample	<u>CIRCULATED</u>			
R _{in} @ Meas. Temp.	<u>.32 @ 56 °F</u>	@ °F	@ °F	
R _{int} @ Meas. Temp.	<u>.16 @ 84 °F</u>	@ °F	@ °F	
R _{inc} @ Meas. Temp.	<u>.40 @ 80 °F</u>	@ °F	@ °F	
Source R _{int} R _{inc}	<u>MEASURED</u>			
R _{in} @ BHT	<u>.21 @ 111 °F</u>	@ °F	@ °F	
Time Since Circ.	<u>1 HR</u>			
Max. Rec. Temp.	<u>111 °F @ 4778</u>	°F @	°F @	
Equip. Location	<u>8479 LIB</u>			
Recorded By	<u>LOHRDING - GARZA</u>			
Witnessed By	<u>MR NORMAN</u>			

CONFIDENTIAL

Fold Here

Service Ticket No. WL 45677 Remarks: