

COUNTY	Lea	FIELD	Undesignated	STATE	N.M.	NO.		
OPR.	TEXACO Inc.			MAP				
NO.	14	LSE.	State of New Mexico "O" (NCT-1)					
SEC.	36	T.	17S	BLK. R	34E	SUR. CO-ORD.		
LOC.	1874' fr S Line & 2086' fr E Line of Sec.							
MI.	FROM 7-26-63 (A)			CLASS.	EL 4008 E			
SPUD.	2-11-63	COMP.	6-22-63 (W)	FORMATION	DATUM	FORMATION DATUM		
IRT.	A 500 (Wolfcamp)			LOG:				
	A 1000 (Abo)			Glor	5820'			
CSG. & SX	13	3/8"	1593'	1200	Tubb	7280'		
	9	5/8"	4825'	1700	Abo	7486'		
	3 1/2"	12,152'	2 7/8"		Wolfcamp	9284'		
	10,816'	2 7/8"	10,818'	625	Penn	10,112'		
TBG.	DEPTH	SIZE		Lower Miss	11,298'			
LOGS	EL	GR	RA	IND	HC	A		
				Devonian	12,114'			
				TD 12,154'		PB 11,777'		
PROD INT.	(DAILY RATE)	BS&W	GH	GOR	GTY	C. P.	T. P.	HRS. TEST
9954-10,036'	Flo. 402 BO + 21 BW 19/64"	1066	42.1				550	24'
(Wolfcamp)								
9170-9254'	Flo. 238 BO	21/64"	937	38			400	24'
(Abo)								
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CONT.	PROP DEPTH 11,950' TYPE							
DATE								



F.R. 2-14-63, Abo, Wolfcamp & Devonian
 PD 11,950'
 2-12-63 Drlg. 876' red beds
 2-18-63 Drlg. 3434' anhy
 2-25-63 TD 4825'; WOC
 3-4-63 Drlg. 6650' ls
 3-11-63 Drlg. 8124' ls
 3-18-63 Drlg. 9165' ls
 3-25-63 Coring @ 9614'
 Cored 9520-53', rec 29' being:
 5' sh
 24' ls w/sli show (9531-37')
 Cored 9553-92', rec 35½' ls, NS
 4-1-63 Drlg. 9888'
 Cored 9592-9626', rec 32' being:
 4' sh
 28' ls, NS

4-1-63 Continued
Cored 9775-9818', rec 40½' shly ls, NS
Cored 9818-26', rec 8' ls, NS
4-8-63 Drlg. 10,693' ls & sh
4-15-63 Drlg. 11,312'
4-22-63 Drlg. 11,846' ls & sh
4-29-63 TD 12,154'; Rng logs
SP DST 6288-6346', tool plugged
Attempted SP DST 6286-6344', pkr failed
Attempted SP DST 6278-6334', pkr failed
SP DST 6296-6354', pkr failed
5-6-63 TD 12,154'; Prep to treat
Perf (Dev) 2 shots @ 12,135'
5-13-63 TD 12,154'; Swbg
Tr. W/166 gals
Perf 16/12,114-122', Tr. W/300 gals acid

5-13-63 Continued
Swbd 30 BW in 6 hrs & swbd down
Re-tr. W/500 gals
5-20-63 TD 12,154'; SI
Re-perf 16/12,114-122', Tr. W/500 MA
Swbd dry. Re-Tr. W/1000 Ac.
Swbd 56 BAW + 6 BNW + trace oil in 19 hrs
5-27-63 TD 12,154'; Prep to perf
Re-Tr. W/1500 Ac.
Swbd 65 BL&AW in 17 hrs
Re-Tr. W/1000 gals jelled Ac. + 2000 gals Reg Ac.
Swbd 65 BNW + 7 BNO in 20 hrs & swbd down
Re-Tr. W/5000 reg Ac.,
Swbd 152 BL&AW in 22 hrs
Perf (Penn) 8/10,344-352', 4/10,358-362',
8/10,392-400', 3/10,408-411', 2/10,422-424',
4/10,436-440', 4/10,458-462'

6-3-63 TD 12,154'; Prep to perf
Perf (Wlfc) 6/9954-60', 4/9966-70', 5/9985-90',
6/10,030-036'
Tr. perfs 10,344-462' W/300 Ac., had
communications
Sqzd perfs 10,344-462' W/25 sx.
6-10-63 TD 12,154'; Prep to drill out
Re-perf 11/10,344-352', 8/10,358-362',
8/10,392-400', 6/10,408-411', 4/10,422-424',
8/10,436-440', 8/10,458-462', Tr. W/315 MA +
1000 gals reg, had communications
Sqzd W/25 sx
6-17-63 TD 12,154'; SI
Re-perf 16/10,344-352', 8/10,358-362', 16/10,392-
400', 6/10,408-411', 4/10,422-424', 8/10,436-
440', Tr. 500 Ac., Re-tr. 1000 Ac.
6-24-63 TD 12,154'; Swbg Devonian
Penn & Wolfcamp - completed

6-24-63 Continued
Devonian - Swbd 118 BW in 9 hrs W/sli show gas
7-1-63 TD 12,154'; PB 11,852'; Prep set BP
Swbd 77 B form wtr in 7' hrs (Devonian)
Set ret @ 11,929' & sqzd perfs 12,114-122'
W/100 sx
Perf (Morrow) 4/11,202-204', 4/11,213-215',
4/11,244-246', 4/11,250-252', 4/11,258-260',
4/11,268-270'
Tr. 500 gals Ac.
Swbd 320 Bbls form wtr in 24 hrs
7-8-63 TD 12,154'; PB 11,777'; RU Pulling Unit
Attempted Tr. perfs 11,202-270' W/2000 gals,
pkr failed
7-15-63 TD 12,154'; PB 11,777'; SI
Set ret @ 10,230'
Sqzd perfs 10,344-462' W/25 sx.
Re-Sqzd W/25 sx.

7-22-63 TD 12,154'; PB 11,777'; COMPLETED (Holding for
core descriptions)
Tr. perfs 9954-10,036' W/500 gals
Morrow SI; Held for Salt Water Disposal 7-22-63
Perf (Abo) 2/9170-72', 2/9178-80',
2/9191-93', 2/9204-06', 2/9227-29', 2/9234-36',
2/9252-54'
Tr. 1000 gals
7-29-63 TD 12,154'; PB 11,777'; COMPLETED
8-1-63 COMPLETION REPORTED

JARREL SERVICES, INC.

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HOBBS, NEW MEXICO 88240

Well Testing Division

Instrument Service

TEMPERATURE SURVEY

OPERATOR Texaco, Inc.
FIELD Vacuum 36-17-34
LEASE State of NM 'O' NCT-1 WELL #14
DATE 1.10.81 TIME RUN 7:00 AM
RECORDED BY Dickerson & Dickerson
WITNESSED BY operator
REMARKS:

PIPE SIZE 2 7/8" HOLE SIZE -
SET @ - TYPE STRING 011
TIME PLUG DOWN 7:00 PM
CEMENTED BY HORCO
ZERO POINT GL INST. NO. 224
CEMENT 800 Sx Cl H w/2% CaCl
Braden Head Squeeze

TOP CEMENT 0 - 2000'
MAX. DEPTH OF SURVEY 4000'

Temperature in Degrees F

