

COUNTY Lea FIELD Vacuum-Abo STATE N.M. NO. 3D-025-20023

OPR Texaco Inc. LSE State of New Mexico "AE" MAP 4007E

NO. 10 T 18S BLK 34E SUR EL 4007E

SEC. 12 LOC. 1980' fr N Line & 990' fr W Line of Sec. CLASS. FORMATION DATUM

MI. 9-12-63 FROM. LOG:

SPUD. 7-19-63 COMP. 9-12-63 FORMATION Yates 3045

TRT. A 11,000 Queen 4095

CSG. & SX SA 4942

11 3/4" 322' 550 Abo Rf 8292

8 5/8" 3199' 1650

2 7/8" 8977' 1600

TBG. DEPTH SIZE PB 8953' HRS TEST

LOGS EL GR RA IND HC A TD 8990' GOR GTY C. P. T. P. 250# 24

PROD INT. (DAILY RATE) BS&W GH GOR GTY C. P. T. P. 250# 24

8646-8816' Flo. 264 BO 18/64" 980 37.2

(Abo)

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PROP DEPTH 8950' TYPE

CONT. DATE

6-63, Abo.

PD 8950'

AMENDED FOOTAGE: was 1980' FNL & 660' FEL of Sec.

Drlg. 688' RB.

AMENDED SECTION & FOOTAGE: was 1980' FNL & 950'

FEL of Section 11.

Drlg. 3895' 1s.

Drlg. 5957' 1s.

Drlg. 7345' 1s.

TD 8158', prep to core.

Coring @ 8506'.

Cored 8158-8233', rec 75' dense dolo., w/fracs., NS.

Cored 8233-99', rec 66' dolo., w/NS.

Cored 8299-8312', rec 13' dolo., w/SSO.

Cored 8312-25', rec 13' dolo., w/SSO.

Cored 8325-82', rec 57' dolo., fracs., BO&G.

Cored 8382-88', rec 6' dolo., fracs., BO&G.

Cored 8388-8441', rec 53' dolo., fracs., BO&G.

Texaco Inc.

#10 State of New Mexico "AE" Sec. 12-18S-34E

9-3-63

Coring @ 8915'.

Cored 8441-8516', rec. 75' dense dolo. w/SSO.

Cored 8516-8594', rec. 78' dolo. w/sh. stks
w/show O&G 8562-90'.

Cored 8594-8672', rec. 78' dolo. w/BO&G throughout.

Cored 8672-8750', rec. 78' same.

Cored 8750-8819', rec. 69' same

Cored 8819-8866', rec. 47' dolo. w/NS.

9-9-63

TD 8990-PB 8953', WOC.

9-16-63

Cored 8866-8938', rec. 72' dense dolo. w/NS.
TD 8990', PB 8953', COMPLETED.

Perf 8646-48', 8658-60', 8674-76', 8684-86',
8714-16', 8738-40', 8754-56', 8768-70', 8790-
92', 8798-8800' & 8814-16' w/2 SPF

Ac. 11,000 gals + 500 cubic feet CO2