SIATE OF NEW MEXICO ENERGY NO MINERALS DEPARTMENT

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C STR SUTION	1	1
SANTA FE		1
FILE		
U.S.G.S.	1	
LAND CFF CE		
OPERATO		1-1

INDITIONS OF APPROVAU, 1000 -

O. CONSERVATION DIVISION P. O. BOX 2088

Form C-103 Revised 10-1-78

FILE SANTA PE, NEW MEXICO 87501	Netvace 12-1-30
U.S.G.S.	Sa. Indicate Type of Lesse
LAND CIF CE	State X Fee
OPERA'Se	5. State Oti 6 Gas Lease No.
SUNDRY NOTICES AND REPORTS OF WELLS	1 0G-4067-1
SUNDRY NOTICES AND REPORTS CH. WELLS 150 NOT LEE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OF ALLS SAIR TO A DIFFERENT RESERVOIR.	
. PROPOSALS.)	
OIL GAB WELL WELL WELL OTHER.	7. Unit Agreement Name
Name of Contract	
	8. Form or Lease Name
Texaco Inc.	New Mexico "CV" State
. Address c: Deerstor	9. Well No.
P. O. Box 728, Hobbs, NM 88240	
. Location of •e.:	10. Field and Paol, or Wildcat
UNIT LETTER I 1980 PEET PROM THE SOUTH	101. 0.40
PEET PROM THE LINE AND OUT PEET PROM	CHAPITETTOW!
THE East LINE, SECTION 36 TOWNSHIP 20S	
15. Elevation (Show whether DF, RT, GR, etc.)	
3661 DF	12. County
	Lea
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	er Data
NOTICE OF INTENTION TO: SUBSEQUENT	
	第 5
PERFORM REWES AL WORK X	
PEMPORARILY ASSAUDON COMMENCE DRILLING OPHS.	ALTERING CASING
No. 1	PLUG AND ABANDONMENT
CHANGE PLANS CASING TEST AND CEMENT JOB	•
OTHER	 LJ
7. Describe = toosed or Completed Operations (Clearly state all pertinent decails, and give pertinent dates, including a work) SEE = LLE 1103.	
.) MIRUPU. Kill well w/2% KCL water. Install BOP. Baker Model FA is a pe	rmanent pkr & will have t
be milied. Release prod. pkr set @ 11,325. Records indicate Baker Mo	del FA pkr @ 11.325' Kee
note full.	
?) TOH w/2 3/8" prod. tbg. and seal assembly (packer). A Baker Model "K"	straddle nackoff was in-
stalled in 1977, top @ 11,301', bottom @ 11,310', and is probably sti	11 set in the 2 3/8" the
(CSg. peris @ 11,3/8-422', the pert. @ 11.3()5').	
3) TIH w/cmt. retainer and set $@ + 11,250$. Sting into retaienr and ceme	Dt squaaza parfa A 11 279
422' (20holes) w/100 sxs class "H" cement w/1% Halad-9. WOC.	nt squeeze peris @ 11,3/8-
TIH w/3 3/4" bit on workstring. Lower bit to cmt. retainer and drill	aut Dunn . M. 1.1.71
PKR @ 11,325. Drill out cmt. to PBTD 11,554'. Drill out 4½" csg. from	out. Burn over Model FA
Circulate until clean.	11,554 to 11,600.
(i) Close pine rams in BAP Proceure toot 41" to a config	
Close pipe rams in 50P. Pressure test 4½" csg. to surface @ 2500# for	30 minutes. If any leaks
are found, TOH w/bit. TIH w/pkr and locate leaks. Cement squeeze leak drill out, and test.	s as necessary. WOC,
TIU tr/prod plan I am also to 11 5001 at	•
TIH w/prod. pkr. Laver pkr. to 11,580', then spot 250 gal 7½% acetic	acid @ 11,200-11,580'.
Raise pkr. and set +11,150'. Swab fluid level down to 8500'. ND BOP	's NU Tree & Test to 2500
rold.	
Perf. the Morrow × 1.9/16" tbg. gun, 1 spf, @ 11,235, 44, 50, 52, 56,	59, 62, 65, 69, 80, 85,
11,500, 10, 20, 11,74, 99, 11,518, 24, 27, 30, 33, 36, 39, 41, 44, 5	3, 56, 59, 61, 64, 66, 70
and II,5/2 (total 34 holes). **SEE BACK.	
. I herety can be that the information above is true and complete to the best of my knowledge and belief.	-
wee W. 6 5 vine District Open. Manager	07.407.497
	DATE <u>U1/21/06</u>
ORIGINAL SIGNED BY JERRY SEXTON	FEB 3 - 1986
DISTRICT I SUPERVISOR	LFR 2 - 1300
PROVED BYTITLE -	****

Swab well and attempt to flow, then test. If well will not flow sufficiently, prepare to acidiz perfs.

Load annulus w/2% KCL water. Treat all Morrow perfs @ 11,235-572' (34 holes) w/4,000 gal. 15% NEFE w/clay stabilizers. Drop 50 ball sealers throughout job, pumped @ 3 BPM, 3500#, utilizing 6 gal. friction reducers. Flush to pkr. w/2% KCL water. SI 45 minutes, then swab well and attempt to flow. Test and evaluate florate.

If rate is sufficient, remove BOP & NU Tree and RDPU.

If rate is not sufficeint, evaluate for possible additional stimulation.

Should the Morrow not be productive, prepare to cement squeeze perfs and recomplete to the Atok Kill well. ND Tree. NU BOP's. Keep hole Full. Lelease pkr. and TOH.

TIH $w/4\frac{1}{2}$ " cmt. retainer and set @ 11,220'. Star into retainer and pump 100 sxs class "H" cmt. w/1% Halad-9. Pull out of retaienr and revers sirculate the tbg. until clean. TOH w/workstring WOC & test csg to surface at 1.25 times. Anti-alphated SI Atoka pressure. NB.

TIH with pkr and workstring. Spot 300 gal. 7 acetic acid across the interval 10,770-11,210'. Raise pkr. and set @ 10,700'. ND BOPs. NU Tree & test to atoka press. Swab FL down to 8000'. Perforate the Atoka w/1 9/16" tbg. gun, 1 spf. @ 10,770, 73, 76, 81, 94, 98, 10,800, 03, 06, 11 16, 20, 25, 50, 10,984, 87, 90, 94, 11,015, 27, 28, 30, 33, 36, 38, 43, 48, 51, 54, 70, 74, 77, 110,104, 11, 14, 20, 23, 26, 30, 33, 36, 42, 45, 48, 50, 62, 66, 72, 75, 81, 84, 93, 96, 99, 11,203 and 11,206' (total 56 holes).

Swab we'll and attempt to flow. Test flowrate. If well will not flow sufficiently, prepare to acidize perfs.

Treat entire Atoka interval 10,770-11,200 with 6000 gals 15% NEFE acid and clay stabilizers. Drop 100 ball sealers throughout job, pumped § 5 BPM, 4500# utilizing 5 gal friction reducer. SI well 1 hour then swab and attempt to flow. Test and evaluate production.

RECEIVED FEB - 3 1986 O.C.D. HOBBS OFFICE