Form 9- 331a		Budget Bureau No. 42-R358.4.		
(* eb. 1951)	(SUBMIT IN TRIPLICATE)	Land Office Las Cruces		
	UNITED STATES	S 01 No. LC 061869		
	DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY			
X				

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	su	BSEQUENT REPORT	OF WATER SH	IUT-OFF		
NOTICE OF INTENTION TO CHANGE PLANS		BSEQUENT REPORT	OF SHOOTING	OR ACIDIZING		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		BSEQUENT REPORT	OF ALTERING	CASING		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		BSEQUENT REPORT	OF RE-DRILLI	NG OR REPAIR		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		BSEQUENT REPORT	OF ABANDON	MENT		
NOTICE OF INTENTION TO PULL OR ALTER CASING	รบ	PPLEMENTARY WELI	HISTORY			
NOTICE OF INTENTION TO ABANDON WELL Workover (See attached sheet)	x					
(INDICATE ABOVE BY CHECK MAR	K NATURE	OF REPORT, NOTICE	OR OTHER D	ATA)		
Cotton Draw Unit	TE Ho	XACO Inc. bbs, New I	, P. O. Mexico	Box 728 August	3 , I	<u>9</u> 62
Well No	$\mathbf{n} = \begin{bmatrix} \mathbf{X} \mathbf{X} \\ \mathbf{S} \end{bmatrix}$	line and99	<u>)</u> ft. from	$\left\{ egin{matrix} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ line of	, sec	21
$\frac{\text{SE}/\frac{1}{\mu}, \text{SE}/\frac{1}{\mu}, \text{Sec. 21}}{(4 \text{ Sec. and Sec. No.})} \xrightarrow{(Twp.)}$						
Paduca-Delaware Lea	er Subdivi	islon)	New	Mexico Hate or Territory)		

The elevation of the derrick floor above sea level is .3395. ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

In working over subject well we propose to do the following:

See attached sheet.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company TEXACO Inc.

Address P. O. Box 728

Hobbs, New Mexico

Bx H. M. Wade uzm

Title Asst. District Superintendent

- Pull rods & clean sand out of csg by reverse circulating. Swab 1. if necessary.
- Spot 5 gals of Halliburton Hyflo, mixed in 15 bbls lease oil, on 2. the perfs, then raise tbg to approx. 4600'.
- Break down formation & establish an injection rate of from 4-6 BPM, 3. with lease crude.
- 4. When an injection rate of from 4-6 BPM is reached, start sand at rate of 1#/gal & continue until 50 sx of sand have been pumped, then increase sand concentration & decrease injection rate until sand off.
- Bleed off pressure and reverse out sand left in csg. 5.
- Re-establish injection rate of from 4-6 BPM with lease oil & start 6. sand at a rate of 1#/gal. After pumping 50 sacks of sand, increase sand concentration & decrease injection rate until sand off.
- After 2nd sand off, hold pressure approx 50 psi below pressure reached 7. when injection rate was from 4-6 BPM, then shut-in until pressure dissipates. NOTE: If sand off occurs before 50 sacks are in place in either step No. 4 cr No. 6, repeat steps No. 5 & No. 6 until at least a total of 100 sacks of sand have been placed in the formation.
- Wash slotted liner down through sand left in casing to a point oppo-8.
- site the perfs and set Brown Type "C" liner packer at 4615'. Allow sand to settle (approx. 30 min.), back off from liner and re-verse circulate until hole is clean. (back off tool should be one 9. joint above liner).
- 10. Pull tubing to remove wash pipe and back off tool. (Wash pipe to be attached to back off tool and not the liner).
- Run tubing, rods, and pump; test and return to production. 11.