Form 9-331 a (Feb. 1951)

Boulah V. Lynch (a) Lea #41662

(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau 42-R358,2. Approval expires 12-31-52.

LC-029519(a)

Loase	No.	 	 	

Land Office

Loaso				 	
Unit_	1	94 W.	,	 	
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	The Parent Cont.	<i>y</i> ([75 - 1 - 15 1 - 1 - 1 - 1	 : '	

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.		SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Port Forth, Texas, August 4, , 19 53

Well No. 11 is loca	ited 1980 ft. fr	rom $\binom{N}{S}$ line an	d Libû ft. from	E line of sec.
\$14 Sec. and Sec. No.) 34	20-South	(Range)	(Meridian)	
(Field)		y or Subdivision)		ate or Territory)

The elevation of the derrick floor above sea level is 3728. ft.

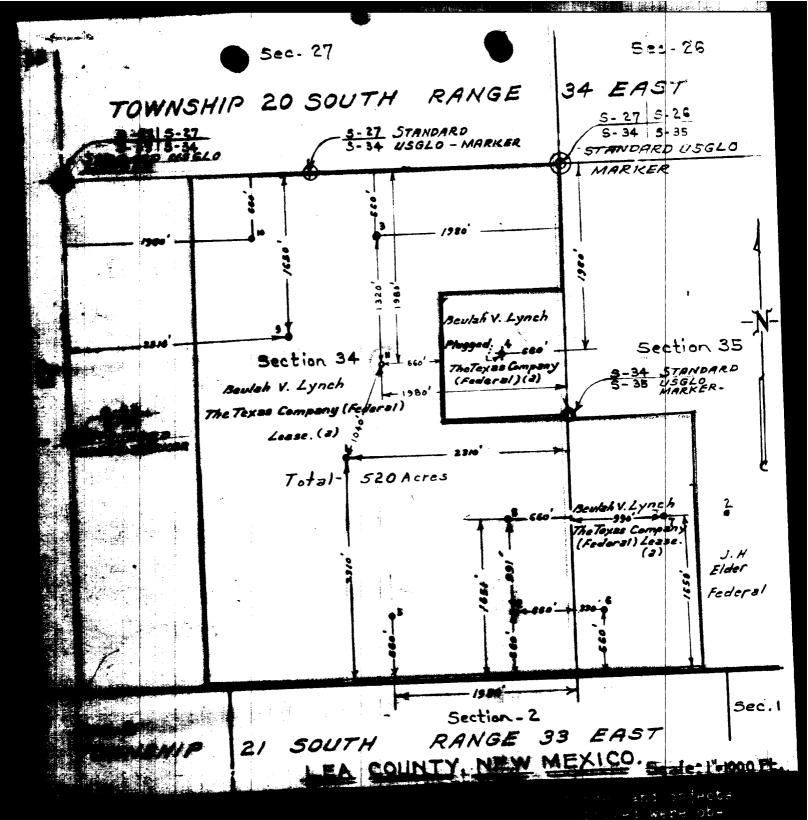
DETAILS OF WORK

(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)

PORMATIONS EXPECTED		SIZE CACING			CASING PROGRAM(Approx.)	
Top of Water Sand Top of Anhydrite	980° 1675°	13-3/6"	46#	Kev	Set at 150'	Midded(to be pulled)
Top of Salt	1820	10-3/4"	32.75#	Hew	£00°	Mudded(to be pulled)
Hase of Salt Top of Yates Total Depth	3380° 3550° 3740°	8-5/6"	287	New	1400*	Midded(to be pulled).
	31 44	5-1/2"	15.5#	Hew		Comented to surface with 1400 ax.

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

Company THE TELAS COMPANY	
P.O.Box 1720	THE TEXAS COMPANY
Address	11074
Port worth, Texas	By V. V. //Elsu
	By J.J. Velten Title Division Civil Engineer
	Title Mvision Civil Ingineer



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