1 - L. G. Treby 1 - File

Form 9-331 a (Feb. 1951)

33.

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4.
Approval expires 12-31-60.

Land Office

P-080595

Lease No.

29-6

Unit

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL			
	SUBSEQUENT RE	PORT OF WATER SHUT-OFF	X
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT RE	PORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT RE	PORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT RE	PORT OF RE-DRILLING OR REPAIR	
IOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT RE	PORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	1 11	Y WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL	1 1		
(INDICATE ABOVE BY CHECK)	MARK NATURE OF REPORT, N	OTICE, OR OTHER DATA)	
	***************************************	Hereh 19,	, 19 5
ell No. 36-33 is located 790 ft. f		1650 ft. from ${E \choose W}$ line of (Meridian)	sec. 33
	Arriba	New Mexico	
(Field) (Con	unty or Subdivision)	(State or Territory)	
married ground	Court		
ne elevation of the december above sea	a level is 6737 ft	•	
DE	TAILS OF WORK		
ate names of and expected depths to objective sands; sho	ow sizes, weights, and length I all other important propo	ns of proposed casings; indicate muddi sed work)	ing jobs, cemer
Spudded 2-18-57. Set 203.33° of reg w/25 CuCl. Ceeing Tested 0.	! 10-3/4" cessing .K	@ 214.63', committee '	el son ex
Set 3648.65' of 7-5/8" ensing 8	3859.70', cauca	ted w/150 ax 8\$ gal a	nd 50 ax
regular. Casing Posted C.K			
regular. Casing Tested G.K Set 2230.41' of 5-1/2" casing 6 cassated w/150 az regular. Squar	5989.11', Massh	Ress Liner Hunger 6	3758.70', L
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing 6	5989.11', Massh sed top of line	Reco Liner Renger 6	3758.70'; L.
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing 6	5989.11', Resch	Rese Liner Brager 6	3758.70'; L.
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing 6 camented w/150 az regular. Squee	sed top of lines	RLLIVE	3758.70°
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing 6 camented w/150 az regular. Squar	sed top of lines	RLLIVE	3758.70°,
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing 6 committed w/190 az regular. Square I understand that this plan of work must receive approximately	sed top of lines	RLLIVE	3758.70°,
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing 6 committed w/190 az regular. Square	sed top of lines	RLLIVE	3758.70' L communced.
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing 6 commented w/150 az regular. Square I understand that this plan of work must receive approximately pages of the page of the	sed top of lines	RLLIVE	3758.70°
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing 6 commented w/150 az regular. Square I understand that this plan of work must receive approximately pages of the page of the	sed top of lines	RLLIVE	3758.70°
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing 6 committed w/150 az regular. Equal I understand that this plan of work must receive approximately partially the set approximately partially partially the set approximately partially partially partially partially partially pa	rand top of lines	MAR 26 1957 CON. COM DIST. 3	commenced.
regular. Casing Tested C.K Set 2230.41' of 5-1/2" casing & camented w/150 az regular. Squeez I understand that this plan of work must receive approximately programmed progr	sed top of lines	MAR 26 1957 CON. COM DIST. 3	3758.70°
set 2230.41' of 5-1/2" casing 6 commented w/150 az ragalar. Equals I understand that this plan of work must receive approximately partially the second seco	valin writing by the Geolog	MAR 26 1957 CON. COM DIST. 3	3758.70°