Form 9-331a		,	
(May 1939)	(SUBMIT IN TRI	(PLICATE)	U. S. Land Office
100 - and		•	C38591
Min mai 20 stral	UNITED ST		C. C. Friston (b)
In The CE	DEPARTMENT OF 7		SEGEM IT
TE DE OFFICE	GEOLOGICAL	SURVEY	
HOBBS OFFICE			Mar. 20 1.
	NOTICES AND		AT ANTITALITY
SUNDKI	NUTICES AND I	KEPUKIS U	HOBBS OFFICE
NOTICE OF INTENTION TO DRILL	SUB	EQUENT REPORT OF WAT	R SHUT-OFF.
NOTICE OF INTENTION TO CHANGE	PLANS SUB	SEQUENT REPORT OF SHOO	TING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WAT	_		RING CASING
NOTICE OF INTENTION TO RE-DRILL NOTICE OF INTENTION TO SHOOT O			RILLING OR REPAIR
NOTICE OF INTENTION TO PULL OR			IDONMENT
NOTICE OF INTENTION TO ABANDON			
Notice of Intent	ion to Plug I		
	TE ABOVE BY CHECK MARK NATURE OF	FREPORT, NOTICE, OR OTH	ER DATA)
C.C. Fristoe (b)	Midle	nd, Texas, M	ey 18th 10 40
• • • • • •		· · · · · · · · · · · · · · · · · · ·	, 17
Well No. 1 is lo	catedft. from $\left\{ \begin{array}{c} N \\ S \end{array} \right\}$]	ine andft.	from $\left\{ \begin{matrix} E \\ W \end{matrix} \right\}$ line of sec.
SW1 800. 26	T-24-S R-37		v j
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridiar	
Mattix	Lea County]	lew Mexico
(Field)	(County or Subdivisi	on)	(State or Territory)
		# A A A	
The elevation of the derrick	floor above sea level is	3804	
The elevation of the derrick			
	DETAILS OF	WORK	
(State names of and expected depths t	DETAILS OF o objective sands; show sizes, weights ing points, and all other impor	WORK , and lengths of proposed c tant proposed work)	asings; indicate mudding jobs, cement
(State names of and expected depths t	DETAILS OF	WORK , and lengths of proposed c tant proposed work)	asings; indicate mudding jobs, cement
(State names of and expected depths t	DETAILS OF o objective sands; show sizes, weights ing points, and all other impor . D 3509' - L1	WORK , and lengths of proposed c tant proposed work)	
(State names of and expected depths t 7 We desire D32	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - L1 mission to plug t	WORK , and lengths of proposed c tant proposed work) Re. his well bac	k to 3475° to
(State names of and expected depths t We desire per plug off a shale with approximate	DETAILS OF • objective sands; show sizes, weights ing points, and all other import • D 3509' - L1 mission to plug t break from 3490- by 240 quarts of	WORK and lengths of proposed of tant proposed work) at a second work back bis well back 3495 and the glycerine from	k to 3475' to a shoot this well am 3398' to 3472'.
(State names of and expected depths t We desire per plug off a shale with approximate Shot will be tan	DETAILS OF • objective sands; show sizes, weights ing points, and all other import • D 3509' - L1 mission to plug t break from 3490- by 240 quarts of ped with approxim	WORK and lengths of proposed of tant proposed work) as. his well back 3493 and the glycerine from ately 3 yard	k to 3475' to h shoot this well om 3398' to 3472'. s of gravel. The
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present products	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - Li mission to plug t break from 3490- by 240 quarts of aped with approxim lon from this well	WORK and lengths of proposed of tant proposed work) as. his well back 3493 and the glycerine from ately 3 yard	k to 3475' to h shoot this well om 3398' to 3472'. s of gravel. The
(State names of and expected depths t We desire per plug off a shale with approximate Shot will be tan	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - Li mission to plug t break from 3490- by 240 quarts of aped with approxim lon from this well	WORK and lengths of proposed of tant proposed work) as. his well back 3493 and the glycerine from ately 3 yard	k to 3475' to h shoot this well om 3398' to 3472'. s of gravel. The
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present products per day swabbing	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - Li mission to plug t break from 3490- break from 3490- by 240 quarts of aped with approxim lon from this well 5.	WORK and lengths of proposed of tant proposed work) as his well back 3495 and the glycerine fra ately 5 yards is approxime	t to 3475' to h shoot this well om 3398' to 3472'. S of gravel. The htely 11 barrels
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present products per day swabbing Results of th	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - Li mission to plug t break from 3490- break from 3490- by 240 quarts of aped with approxim lon from this well	WORK and lengths of proposed of tant proposed work) at a start of the start proposed work) at a start of the start of the atoly 5 yards is approximate oported with	t to 3475' to h shoot this well om 3398' to 3472'. S of gravel. The htely 11 barrels
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present products per day swabbing Results of th	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - Li mission to plug t break from 3490- by 240 quarts of aped with approxim lon from this well his work will be r	WORK and lengths of proposed of tant proposed work) at a start of the start proposed work) at a start of the start of the atoly 5 yards is approximate oported with	t to 3475' to h shoot this well om 3398' to 3472'. S of gravel. The htely 11 barrels
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present production per day swabbing Results of the shooting and ele	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - L1 mission to plug t break from 3490- by 240 quarts of aped with approxim lon from this well his work will be r haning out to bott	WORK and lengths of proposed of tant proposed work) at a start well back 3495 and the glycerine from ately 5 yards is approxime oported with om.	k to 3475° to a shoot this well om 3398° to 3472°. S of gravel. The ately 11 barrels in 10 days after
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present products per day swabbing Results of th shooting and ele	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - Li mission to plug t • break from 3490- by 240 quarts of aped with approximion from this well • • • • • • • • • • • • •	WORK and lengths of proposed of tant proposed work) at a start well back 3495 and the glycerine from ately 5 yards is approxime oported with om.	k to 3475° to a shoot this well om 3398° to 3472°. S of gravel. The ately 11 barrels in 10 days after
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present production per day swabbing Results of the shooting and ele	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - Li mission to plug t • break from 3490- by 240 quarts of aped with approximion from this well • • • • • • • • • • • • •	WORK and lengths of proposed of tant proposed work) at a start well back 3495 and the glycerine from ately 5 yards is approxime oported with om.	k to 3475° to a shoot this well om 3398° to 3472°. S of gravel. The ately 11 barrels in 10 days after
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present products per day swabbing Results of th shooting and ele	DETAILS OF • objective sands; show sizes, weights ing points, and all other impor • D 3509' - Li mission to plug t • break from 3490- by 240 quarts of aped with approximion from this well • • • • • • • • • • • • •	WORK and lengths of proposed of tant proposed work) at a start well back 3495 and the glycerine from ately 5 yards is approxime oported with om.	k to 3475° to a shoot this well om 3398° to 3472°. S of gravel. The ately 11 barrels in 10 days after
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present production per day swabbing Results of the shooting and electronic I understand that this plan of work Company THE TEXAS Address Box 1270	DETAILS OF • objective sands; show sizes, weights ing points, and all other impore t. D 3509' - Li rmission to plug t • break from 3490- by 240 quarts of aped with approxim lon from this well t. his work will be r bening out to bott • must receive approval in writing by COMPANY	WORK and lengths of proposed of tant proposed work) at a start well back 3495 and the glycerine from ately 5 yards is approxime oported with om.	k to 3475° to a shoot this well om 3398° to 3472°. S of gravel. The ately 11 barrels in 10 days after
(State names of and expected depths to We desire per plug off a shale with approximate Shot will be tan present products per day swabbing Results of th shooting and ele	DETAILS OF • objective sands; show sizes, weights ing points, and all other impore t. D 3509' - Li rmission to plug t • break from 3490- by 240 quarts of aped with approxim lon from this well t. his work will be r bening out to bott • must receive approval in writing by COMPANY	WORK and lengths of proposed of tant proposed work) at a start well back 3495 and the glycerine from ately 5 yards is approxime oported with om.	k to 3475° to a shoot this well om 3398° to 3472°. S of gravel. The ately 11 barrels in 10 days after

~

– 1924 – Lander Darie – Lander State Maria, Maria – Barras