Form 9-531a (Feb. 1951)
----------------------------

## (SUBMIT IN TRIPLICATE)

Land Office	Las	Cruces
Lease No	n60;	507



CTING DISTRICT ENGINEER	ND DEBORTS ON WELLS	
SUNDRI NUTICES A	ND REPORTS ON WELLS	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	4
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	li
OTICE OF INTENTION TO TEST WATER SHUT-OFF	11	i
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUPPLEMENTARY WELL HISTORY	,
OTICE OF INTENTION TO ABANDON WELL		į.
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	November 18	, 19 <u>5</u> 8
. Love (Federal) No. 1		
ell No. is located 660. ft. from	$\frac{1}{ S }$ line and 1980 ft. from $\frac{ K }{ W }$ line of sec	
	(S) (W)	
5 // Sec. 8 8 9 (7 wp.)	(Range) (Meridian)	
(Field) (County of	r Subdivision) (State or Territory)	
ne elevation of the derrick floor above sea lev	vel is ft.	
	LS OF WORK	
	es, weights, and lengths of proposed casings; indicate mudding : other important proposed work)	jobs, cement-
ing points, and all o	ther important proposed work)	
	3. 8 A. 1001 . 3 mm 37 table at 32	alan in
40 casing, 384.95', set at 401.37. gular neat with 2% calcium caloride rculated. Ran bit and tested 13-3/	BJ comented with 305 sucks of Lone 2. Plug down to 351' at 3 2% 11-16-5 8" casing with 1000% from 3:30 to 4	otar 3. Cemen
40 casing, 384.95', set at 401.37. gular neat with 2% calcium caloride reulated. Ran bit and tested 13-3/	BJ comented with 305 sucks of Lone 2. Plug down to 351' at 3 2% 11-16-5 8" casing with 1000% from 3:30 to 4	o <b>t</b> ar 3. Cemer
40 casing, 384.95', set at 401.37. gular neat with 2% calcium caloride reulated. Ran bit and tested 13-3/	BJ comented with 305 sucks of Lone 2. Plug down to 351' at 3 2% 11-16-5 8" casing with 1000% from 3:30 to 4	o <b>t</b> ar 3. Cemer
to casing, 384.95°, set at 401.37. gular meat with 25 calcium caloride reulated. Ran bit and tested 13-3/st OK. Started drilling plug at 4	BJ comented with 305 sucks of Lone 2. Plug down to 351' at 3 2% 11-16-5 8" casing with 1000% from 3:30 to 4	otar 63. Cemen PK 11-17-
40 casing, 384.95', set at 401.37. gular neat with 24 calcium caloride reulated. Ran bit and tested 13-3/st OK. Started drilling plug at 4	BJ comented with 305 sacks of Lone  1. Flug down to 351' at 3 FF 11-16-5  8* casing with 1000# from 3:30 to 4  PM 11-17-58.  writing by the Geological Survey before operations may be com	otar 63. Cemen PK 11-17-
gular neat with 22 calcium coloride reulated. Ran bit and tested 13-3/ st OK. Started drilling plug at 4	BJ comented with 305 sacks of Lone  1. Flug down to 351' at 3 FF 11-16-5  8* casing with 1000# from 3:30 to 4  PM 11-17-58.  writing by the Geological Survey before operations may be com	otar 33. Cemer PK 11-17-

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