Form 9-331 a (Feb. 1951) 2-5

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	
Lease No.	SF-079115
Unit	·
Jenkins	Federal

AND DEBODES ON WELLS

OTICE OF INTENTION TO DRILL	SUBSEQUEN	T REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLAN	SUBSEQUEN	T REPORT OF SHOOTING OR ACIDIZING.	
TICE OF INTENTION TO TEST WATER	SUBSEQUEN	T REPORT OF ALTERING CASING	
TICE OF INTENTION TO RE-DRILL OR	DEPAIR WELL SUBSEQUEN	T REPORT OF RE-DRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OR AC	IDIZE SUBSEQUE	T REPORT OF ABANDONMENT	X
OTICE OF INTENTION TO PULL OR ALT	ER CASING SUPPLEMEN	ITARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WE	LL		
	ABOVE BY CHECK MARK NATURE OF REPO	RT, NOTICE, OR OTHER DATA)	
(INDICATE	ABOVE 51 ONLOW MANAGEMENT	May 25	19.6
	MKX		
ll No. 1 is located	1850 ft. from [S] line a	and 790 ft. from $\binom{E}{m}$ line of sec.	
1 SE Sec. 13	27N 12# (Range)	(Meridian)	
(½ Sec. and Sec. No.)	(I wp.)	New Mexico	
sin Dakota (Field)	(County or Subdivision)	(State or Territory)	
16/61 TD 6478, PB 64	124	lengths of proposed casings; indicate mudding je proposed work)	sx 50/
16/61 TD 6478, PB 64 a 201 jts. (6484') of s 4% gel 75 ax neat leanx 4% gel, plug down 19/61 Noved on compl	bjective sands; show sizes, weights, and ing points; and all other important 4 m 10.30# Lone Star X Halad 9; 2nd stage to 12:01 AM 3/18/61.	lengths of proposed casings; indicate mudding jeproposed work) casing set 6 6479 KB w/225 hav EV tool 6 1916 w/100 sx ng w/3300# held CK. Spotters on actd 3000#. SWF w/30.	ex 50/56 50/56 d 250 600#
/16/61 TD 6478, PB 64 an 201 jts. (6484') of is 4% gel 75 ax neat leasnix 4% gel, plug down /19/61 Noved on complete. Perf. 6328-44 W/40-40 ad & 58,000 galance.	bjective sands; show sizes, weights, and ing points; and all other important 4 m 10.30# Lone Star X Halad 9; 2nd stage to 12:01 AM 3/18/61.	lengths of proposed casings; indicate mudding jeproposed work) casing set 6 6479 KB w/225 hru EN tool 8 1916 w/100 sx	ex 50/56 50/56 d 250 600#
/16/61 TD 6478, PB 64 an 201 jts. (6484') of is 4% gel 75 ax neat least x 4% gel, plug down /19/61 Moved on complete. Perf. 6328-44 w/40-40 sd & 58,000 gals. /21/61 Landed 191 jts.	bejective sands; show sizes, weights, and ing points; and all other important ing points; and all other important ing points; and all other important ing	lengths of proposed casings; indicate mudding is proposed work) casing set 6 6479 KB w/225 hru EV tool \$ 1916 w/100 sx ng w/3300# held OX. Spotten on acid 3000#. SWF w/30, 3300#, mbn. 2900#, ave. i	ex 50/50 50/50 d 250 000# nj. F
16/61 TD 6478, PB 64 R 201 jts. (6484') of 8 4% gel 75 sx neat 281x 4% gel, plug down 19/61 Moved on comp! A. Perf. 6328-44 w/4 -40 sd & 58,000 gals. B/M. 21/61 Landed 191 jts.	ing points, and all other important ing points, and all other important ing points, and all other important in the points, and all other important in the points of the po	lengths of proposed casings; indicate mudding is proposed work) casing set 6 6479 KB w/225 hru EV tool 6 1916 w/100 sx ng w/3300# held OK. Spottern on acid 3000#. SWF w/30, 3300#, mbn. 2900#, eve. i	ex 50/50 50/50 d 250 000# nj. F
16/61 TD 6478, PB 64 in 201 jts. (6484') of a 4% gel 75 sx neat legaix 4% gel, plug down 19/61 Moved on complex. Perf. 6328-44 w/40-40 sd & 58,000 gals. (21/61 Landed 191 jts.) Tunderstand that this plan of work	bejective sands; show sizes, weights, and ing points; and all other important ing points; and all other important ing points; and all other important ing	lengths of proposed casings; indicate mudding is proposed work) casing set 6 6479 KB w/225 hru EV tool 6 1916 w/100 sx ng w/3300# held OK. Spottern on acid 3000#. SWF w/30, 3300#, mbn. 2900#, eve. i	ex 50/50 50/50 d 250 000# nj. F
16/61 TD 6478, PB 64 an 201 jts. (6484') of is 4% gel 75 sx neat is 28 x 4% gel, plug down 19/61 Moved on comple A. Perf. 6328-44 w/40-40 sd & 58,000 gals. 21/61 Landed 191 jts. I understand that this plan of work company Southwes	ing points, and all other important ing points, and all other important ing points, and all other important in the points, and all other important in the points of the po	lengths of proposed casings; indicate mudding is proposed work) casing set 6 6479 KB w/225 hru EV tool 6 1916 w/100 sx ng w/3300# held CK. Spottern on acid 3000#. SWF w/30, 3300#, men. 2900#, eve. i	ex 50/50 50/50 d 250 000# nj. F
16/61 TD 6478, PB 64 in 201 jts. (6484') of a 4% gel 75 ax neat legaix 4% gel, plug down 19/61 Moved on complex. Perf. 6328-44 w/40-40 ad & 58,000 gals. (21/61 Landed 191 jts.) I understand that this plan of work company Southwest address 162 Petr	bejective sands; show sizes, weights, and ing points, and all other important iz4 4 4 1 10.30 Lone Star 1	lengths of proposed casings; indicate mudding is proposed work) casing set 6 6479 KB w/225 hru EV tool 6 1916 w/100 sx ng w/3300# held OK. Spottern on acid 3000#. SWF w/30, 3300#, mbn. 2900#, eve. i	ex 50/50 50/50 d 250 000# nj. F