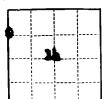
Form 9-831 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Loase No. 11 11
Unit Works desc. 16, 1-25%,
and, will, the Arriba
County, New Series Sementalised No. 011 E. 80 seres, N. 020579 10 seres
80 seres, of 000539 to seres

SUNDRY NOTICES AND REPORTS ON WELLS

MOTICE OF INTER		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTER	NTION TO DRILL	
	NTION TO TEST WATER SHUT-OFF	
	NTION TO RE-DRILL OR REPAIR WELL.	
•	NTION TO SHOOT OR ACIDIZE	
	NTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
	NTION TO ABANDON WELL	1 1:
<u>-</u> -		
	(INDICATE ABOVE BY CHECK	(MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
/ell No X Lu	here is located 💖 ft.	from $\{N\}$ line and $\{M\}$ line of sec. $\{M\}$
		Section 2015 State of Grantes
(⅓ Sec. an	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(Range) (Meridian)
Decite "	etured Sliffs sie	County or Subdivision) (State or Territory)
aldrei		
Pert. : concet. Cleaned Perfer: Send W. of sand	with 25 gel on Cotates I out hale to P.S. T. S stod h shoto/ft. from i stor From. above perfor	to 3275 and comented ensing with 150 sacks regular r 10, 1958. 5. of 3270 on October 23, 1958. 3116 to 3250 on October 24, 1958. retions with 86,520 gallers of water and 100,000 lbs. 55 tubing on October 25, 1958, landed at 3241 ft. 2.1
Port. Comments. Cleaners Forford W. Sond W. of sand 2	with 2% gol on Cetator ont halo to P.S. T. S tod & shoto/ft. from tor From. above perfor . jointo 2", h.700, del	r 10, 1958. 6. of 3879 on October 23, 1958. 5116 to 3850 on October 24, 1958. retions with 86,520 gallens of water and 100,000 lbs. 55 tubing on October 25, 1958, landed at 3841 ft. 2.1
Port. Records Cleaner Forford W. Sond W. St. 12	with 2% gol on Cetator ont halo to P.S. T. S tod & shoto/ft. from tor From. above perfor . jointo 2", h.700, del	r 10, 1958. 6. of 3570 on October 23, 1958. 3616 to 3550 on October 24, 1958. rotions with 56,520 gallows of water and 100,000 lbs.
Post	with 2% gol on Cetator ont halo to P.S. T. S tod & shoto/ft. from tor From. above perfor . jointo 2", h.700, del	r 10, 1958. S. of 3070 on October 23, 1958. Police to 3050 on October 24, 1958. Polices with 86,520 gallens of water and 100,000 lbe. So bubling an October 25, 1958, landed at 161 ft. 1.1 Proval in writing by the Geological Survey before operations may be commenced.
ocnest Cleaner Forfor Sond W of sam	with 2's gel on Cetatoric lent hale to F.S. T. S. Itod & chate/ft. from ster Frac. above perfect. Jeinte 2'', 4.700, decomposite this plan of work must receive appropriate the plan of work must rec	r 10, 1958. S. of 3070 on October 23, 1958. Police to 3050 on October 24, 1958. Polices with 86,520 gallens of water and 100,000 lbe. So bubling an October 25, 1958, landed at 161 ft. 1.1 Proval in writing by the Geological Survey before operations may be commenced.
Cleaner Cleaner Ferfer Ferfer Fend W of sam Con 12	with 2's gel on Cetatoric lent hale to 2.2. T. Stad is shoto/ft. from ter Frac. above perfect. Jeinte 2'', h.700, delinate 2''', h.700, delinate 2''', h.700, delinate 2''', h.7	By District of 1973 on October 21, 1973. District on October 22, 1973. District on October 27, 1973. District on October 28, 1973. District on October
Port. conces. Cleaned Forfers cond with the stand of same 12; I understand the same 12;	with 2's gel on Cetatoric least to the to P.S. T. Stad to shots/ft. from ther From. above performance 2', h.70s, deline	r 15, 1956. 6. of 1970 on October 25, 1956. 7016 to 1950 on October 24, 1956. rottens with 36,520 gallens of water and 100,000 lbs 55 tubing to October 25, 1955, landed at 1951 ft. 2. roval in writing by the Geological Survey before operations may be commenced.