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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Sente Fe
Lance No. 075913
Unit Limitith Unit

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	THE THE PARTY WELL WILLIAM
NOTICE OF INTENTION TO ABANDON WELL.	- CEUI COIC At-90%
	SUPPLEMENTARY WELL HISTORY U. S. GEOLOGICAL SUR
(INDICATE ABOVE BY CHECK	K MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	tuber 14 , 19 59
	- LANGE - LANG
	The tenta
Vell No. 32 is located 1646 ft.	. from S line and 1640 ft. from W line of sec. 16
Sec. 16 Signature (W. Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
(½ Sec. and Sec. No.) (Twp.)	Salt Color Street
2. Blenco P. C.	County or Subdivision) (State or Territory)
The elevation of the derrick floor above s	sea level is
	DETAILS OF WORK
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State names of and expected depths to objective sands; in ing points, a	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- and all other important proposed work)
10' with 70 sacks regular ceach trata-Crete '6' circulated to st eld 500g/30 minutes. -25-59 Total Depth 3271'. an 61 joints 5 1/2", J-55, 15.5 egular cement, 1/4y Flocele/sk.	Of casing (3257') set at 3267' with 70 sacks
in 8-24-59 Total Depth 123'/ Ref 10' with 70 sacks regular centurity trata-Crete 6" circulated to st eld 500%/30 minutes. -25-59 Total Depth 3271'. Itan 61 joints 5 1/2", J-55, 15-5 regular cement, 1/4% Flocele/sk.	or casing (3257') set at 3267' with 70 sacks
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a 8-24-59 Total Depth 123'/ Net 18' with 70 sacks regular ceneral trata-Crete 6" circulated to steld 500%/30 minutes. -25-59 Total Depth 3271'. San & joints 5 1/2", J-55, 15.5; Segular cenent, 1/4% Flocele/sk. Seld 1000%/30 minutes. Sop of cement by temperatuare su	urface. Of casing (3257') set at 3267' with 70 sector 15 core core core core core core core core
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a 8-24-59 Total Depth 123'/ Net 10' with 70 sacks regular ceneral trata-Crete 6" circulated to steel 500%/30 minutes. -25-59 Total Depth 3271'. Inn 61 joints 5 1/2", J-55, 15.5 segular cement, 1/4% Flocele/sk. leld 1000%/30 minutes. Top of cement by temperatuare sure for the same of temperatuare sure for the same of the same	urface. Or casing (3257') set at 3267' with 70 ascks record in writing by the Geological Survey before operations may be commenced.
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