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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	ce	han Read	49
Lease No.	M	CALLO B	
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TICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WA'ER SHUT-OFF.
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHCOTING OR ACIDIZING.
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-)RILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	The state of the s
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
J. Source *9*	Famington, See No iso Secumber 4 1957
No 🏞 is located 2000 ft from	$m = {N \atop a}$ line and M ft. from ${M \atop W}$ line of sec.
A	The state of the s
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
rocchen Callup and dank	New Mexico
(Field) (County	y or Subdivision) (State or Territory)
names of and expected depths to objective sands; show a ing points, and all	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)
J. Secret *#* Fell to 2-1. In the 120 seeks 65 gal coment with 1	izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- tother important proposed work) Proposed 78, 1976, 4-1/2* explain was not at 1 1-1/2 possible 7sf Plan per sant followed by 30 100 with 2700 process processors for 30 minutes.
J. Scorer *#* Fell Se 2-1. On S th 120 seaks of gal assent with I ofte seat event. Cading was test	izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- tother important proposed work) Proposed 78, 1976, 4-1/2* explain was not at 1 1-1/2 possible 7sf Plan per sant followed by 30 100 with 2700 process processors for 30 minutes.
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J. Scorer *#* Fell Se 2-1. On S th 120 seaks of gal assent with I ofte seat event. Cading was test	izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- tother important proposed work) Proposed 78, 1976, 4-1/2* explain was not at 1 1-1/2 possible 7sf Plan per sant followed by 30 100 with 2700 process processors for 30 minutes.
J. Scover *** Fell Se 2-1. On S th 120 seeks 65 gel ement with 1 eks seet event. Cading was test tok held with no drop in present	izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- tother important proposed work) Proposed 78, 1976, 4-1/2* explain was not at 1 1-1/2 possible 7sf Plan per sant followed by 30 100 with 2700 process processors for 30 minutes.
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J. Soover *** Well to 2-1. On a th 170 seeks to gel comment with 1 the seet comment. Cading was test tok beld with me drop in processrs	n writing by the Geological Survey be fore operations may be commenced.
understand that this plan of work must receive approval in pany Tess	n writing by the Geological Survey be ore operations may be commenced.
th 120 same of gal amount with least space of gal amount with	n writing by the Geological Survey be fore operations may be commenced.
understand that this plan of work must receive approval in pany Tess	n writing by the Geological Survey be ore operations may be commenced. OBLITIAL SIGNED BY D. SCOTT

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