

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Apocho
Allottee Contract #96
Loase No. MESTILLS THE

SLINDRY NOTICES AND DEPORTS ON WEL

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NOTICE OF INTENTION TO DRILL	Cliperous	THE DEPOSIT OF MALE	1
NOTICE OF INTENTION TO CHANGE PLAN	IS	ENT REPORT OF WATER SHUT-OFF.	
NOTICE OF INTENTION TO TEST WATER :	STIDSEALTE	INT REPORT OF SHOOTING OR ACII	DIZING
NOTICE OF INTENTION TO REDRILL OR I	KEPAIR WELL SUBSECUE	INT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO SHOOT OR AC	IDIZE SUDSEOUE	NT REPORT OF REDRILLING OR RI	PAIR
NOTICE OF INTENTION TO PULL OR ALTE	R CASING CUDDITION	NTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WEL	L		
(INDICATE AE	BOVE BY CHECK MARK NATURE OF REPO	ORT, NOTICE, OR OTHER DATA)	
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learille ""	##n		, 19 <u>.</u>
	d 1450 ft. from $\begin{bmatrix} N \\ S \end{bmatrix}$ line a	nd 990 ft. from E	ne of sec. 11
/4 Section 11 (14 Sec. and Sec. No.)	261 31		ig o _{n ge} .
vilan Pictured Cliffe	(Twp.) (Range)	(Meridian)	
(Field)	Rio Arriba	New Max1	CO .
	(County or Subdivision)	(State or Te	rritory)
illed 0-3/4" hole with	aud to T.D. of 37471	ngths of proposed casings; indicate roposed work)	s. 2-7/6".
illed 0-3/4" hole with 4%, J=35 cag & cemented rvey (top cement @ 2021	ctive sands; show sizes, weights, and le ing points, and all other important pr	ngths of proposed casings; indicate roposed work)	s. 2-7/6",
illed 0-3/4" hole with 4%, J=35 cag & cemented rvey (top cement @ 2021	ctive sands; show sizes, weights, and le ing points, and all other important pr	ngths of proposed casings; indicate roposed work)	s. 2-7/5°.
illed 0-3/4" hole with 1%, J=35 cag & cemented rvey (top cement @ 2021	ctive sands; show sizes, weights, and le ing points, and all other important pr	ngths of proposed casings; indicate roposed work) (Y.S.). Hen 120 jan 20 jan 2	2-7/6*. 1). Rem tem rotary - 50
te names of and expected depths to object the second of th	ctive sands; show sizes, weights, and laing points, and all other important presents to T.D. of 3747' 2 3739' (K.B.) w/125 (K.B.). Plug down	ngths of proposed casings; indicate roposed work) (Y.S.). Hen 120 ja. Sx coment (2% CaCl. B/29/61. Hoved off	2-7/6°, 1). Rem tem rotery - 50
inderstand that this plan of work must;	ctive sands; show sizes, weights, and laing points, and all other important presents to T.D. of 3747' 2 3739' (K.B.) w/125 (K.B.). Plug down	ngths of proposed casings; indicate roposed work) (Y.S.). Hen 120 ja. Sx coment (2% CaCl. B/29/61. Hoved off	2-7/6". 1). Rem tem
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inderstand that this plan of work must pany Seseny Metal Otl Cores P. 7. Box 3971	ctive sands; show sizes, weights, and leting points, and all other important presents to T.". of 3747' 2 3739' (K.B.) w/125 (K.B.). Flug down	ngths of proposed casings; indicate roposed work) (Y.S.). Hen 120 ja. Sx coment (2% CaCl. B/29/61. Hoved off	2-7/6°, 1). Rem tem rotery - 50
inderstand that this plan of work must pany Seseny Metal Otl Cores P. 7. Box 3971	ctive sands; show sizes, weights, and leting points, and all other important provided to T. T. of 3747' 23739' (K.B.) w/125 (K.B.). Flug down receive approval in writing by the Geolegist, and leting to the contract of t	ngths of proposed casings; indicate roposed work) (Y.S.). Hen 120 ja. Sx coment (2% CaCl. B/29/61. Hoved off	2-7/6". 1). Rem tem

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