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## (SUBMIT IN TRIPLICATE)

## **UNITED STATES DEPARTMENT OF THE INTERIOR** GEOLOGICAL SURVEY

Indian Agency Jicarilla
Allottee
Lease No. 256

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REP	ORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE F	PLANS	SUBSEQUENT REP	ORT OF SHOOTING OR AC	IDIZING
NOTICE OF INTENTION TO TEST WAT		1	ORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL			ORT OF REDRILLING OR	1
NOTICE OF INTENTION TO SHOOT OF		1 1	ORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR A NOTICE OF INTENTION TO ABANDON		SUPPLEMENTARY	WELL HISTORY	
NOTICE OF INTENTION TO ADMIDDIN				
(INDICA	TE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NO	TICE, OR OTHER DATA)	
		December	<u>. L</u>	, 19
Jicarilla Tribal 8-		(N) 1: 1.5	mo ( E)	
Vell No is loc	cated tt. 1	$rom \begin{Bmatrix} N \\ S \end{Bmatrix}$ line and $A$	it. from	line of sec. 15
of Nat Sec. 15 (% Sec. and Sec. No.)	<b>201</b> (Twp.)	LW (Range)	EPM (Meridian)	assitive.
designated	Rio Arribe		How Me	-KILULIY L
(Field)	(Coun	ty or Subdivision)	(State of	Territory)
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	DETA	AILS OF WORK	'	DIST. 3
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tate names of and expected depths t	o objective sands; snow	sizes, weights, and length:	or proposed casings, mun	cate mudding jobs, o
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led 4-3/4" hole belo	w 5½" casing t	to 5600' with a	ir. Ran elect	rical logs a
led 4-3/4" hole belo ectional survey. Per	w 5½" casing t Corated interv	to 5600' with a mals 5115-5134'	ir. Ren elect , 5139-5180°,	rical logs a 5187-5225',
led 4-3/4" hole belo ectional survey. Per 1-5275' with Schlumber	v 5½" casing i Scrated inter- rger crack jet	to 5600' with a wals 5115-5134' ts, 2 jets per	ir. Ren elect , 5139-5180°, foot in open h	rical logs a 5187-5225', ole. Plugge
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led 4-3/4" hole belo ectional survey. Per 1-5275' with Schlumber to 5304' with 32 ex Rydril flush joint 1304' on solid bottom	w 5½" casing to screen for creek jet is reg. neat colliner, slotted Fracture to	to 5600' with a wals 5115-5134' is, 2 jets per ment. WOC 12 1 324', blank 7 reated open hol	ir. Ran elect ,5139-5180', foot in open h hours. Ran 32 45', total of a section with	rical logs a 5187-5225', ole. Flugge", 8.814/it. 1069', lande 1500 bbls.
led 4-3/4" hole belo ectional survey. Per 1-5275' with Schlumber to 5304' with 32 ax Rydril flush joint 1304' on solid bottom se oil. Ran 32 joint	w 5½" casing to screen the screen crack jet is reg. neat or liner, slotted in 2-1/16", 3.4	to 5600' with a wals 5115-5134' ts, 2 jets per sment. WOC 12 1 324', blank 7 reated open hold 106/ft., J-55 1	ir. Ran elect , 5139-5180', foot in open h hours. Ran 32 45', total of a section with int. joint and	rical logs a 5187-5225', ols. Plugge ", 8.814/it. 1069', larde 1500 bbls. 135 joints
lied 4-3/4" hole belo ectional survey. Per 1-5275' with Schlumber to 5304' with 32 sm 5 Rydril flush joint 5304' on solid bottom se oil. Ran 32 joint /8", 4.70#/ft., J-55	w 5½" casing to screen the screen react of liner, slotted in Fracture to 2-1/16", 3.4	to 5600' with a wals 5115-5134' ts, 2 jets per ment. WOC 12 1 324', blank 7 reated open hold 105/ft., J-55 1 aded at 5274'.	ir. Ran elect , 5139-5180', foot in open h hours. Ran 32 45', total of a section with int. joint and Placed well o	rical logs a 5187-5225', ols. Plugge ", 8.814/it. 1069', larde 1500 bbls. 135 joints a pump
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