(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Jinarilla
Allottee Contract #119
Lease No.

OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
IOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL	2010
(INDICATE ABOVE BY CHECK MA	IRK NATURE OF REPORT, NOTICE, OR OTHER DATA)
\	S. C. C. W. W. C.
	Jensety 14 19
ell No. "" 4-6 is located 1856 ft.	from $\stackrel{[N]}{=}$ line and 1199 ft. from $\stackrel{[E]}{=}$ line of sec.
	(m) Ind of sec.
IB/4 NB/4 6 268	48 H.M. F. M.
(14 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
(Field) Rio Arriba	nty or Subdivision) (State or Territory)

ne elevation of the tarner toor above sea	level is 7149 ft.
DET	AILS OF WORK
ite names of and expected depths to objective sands; show ing points, and a	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cer all other important proposed work)
h 2009) . Dat Bahan 87 matus & 20	201- 2002-2002 aled man barragen best 1250
0 8392'. Set Baker CI retur 0 83 0 18006. Her, final and helding	65' and equeened open hole 6375-8392 w/25
9 8392'. Set Baker El retur Ø 83 9 18009. Hez, final end bolding 96 comp 12 noon 12-20-56. Balens	
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ob comp 12 noon 12-29-56. Releas	30006. Bropped bridging ball and reverse and rig 12:01 an 12-21-36. WO CL.
	30006. Bropped bridging ball and reverse and rig 12:01 an 12-21-36. WO CL.
I understand that this plan of work must receive approval	3000). Bropped bridging ball and reverse and rig 12:01 an 12-21-36. WO CZ.
I understand that this plan of work must receive approval	1000. Proposi bridging ball and reverse and rig 12:01 an 12-21-36. We Ch.
I understand that this plan of work must receive approval	3000). Bropped bridging ball and reversed and reversed and rig 12:01 an 12-21-36. WO CZ.
I understand that this plan of work must receive approval	1000. Proposi bridging ball and reverse and rig 12:01 an 12-21-36. We Ch.
understand that this plan of work must receive approval	1 in writing by the Geological Survey before operations may be committee. RAY PHILLIPS By Say Millips
understand that this plan of work must receive approval	1 in writing by the Geological Survey before operations way be simulated. RAY PHILLIPS

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 $\sum_{i=1}^{n} \frac{\partial^{2} f_{i}}{\partial x^{i}} = \sum_{i=1}^{n} \frac{1}{2} \frac{1}{2} \sum_{i=1}^{n} \frac{$