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(SUBMIT IN TRIPLICATE)

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

Indian Agency					
	Jicarilla				
Allottee	Contract #126				
Lease No	·				

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NOTICE OF INTENTION	TO DRILL	SUBSEQUENT F	EPORT OF WATER	SHUT-OFF	
NOTICE OF INTENTION		SUBSEQUENT F	EPORT OF SHOOT!	ng or acidizing	3 `
NOTICE OF INTENTION	TO TEST WATER SHUT-OFF	SUBSEQUENT F	EPORT OF ALTERI	NG CASING	
NOTICE OF INTENTION	TO REDRILL OR REPAIR WELL	L SUBSEQUENT F	EPORT OF REDRIL	LING OR REPAIR	
NOTICE OF INTENTION	TO SHOOT OR ACIDIZE	SUBSEQUENT F	EPORT OF ABANDO	NMENT	MAKTI
NOTICE OF INTENTION	TO PULL OR ALTER CASING		Y WELL HISTORY.		
IOTICE OF INTENTION	TO ABANDON WELL	Drill St	em Test	11. 3	NI W
	(INDICATE ABOVE BY CHE	ECK MARK NATURE OF REPORT,	NOTICE, OR OTHER	DATA)	
			March 10,		19. 5
Jicaril Vell No. 1-1		ft. from S line and	990 ft. fr	om $\left\{\begin{array}{c} E \\ W \end{array}\right\}$ line	of sec
SW SW (14 Sec. and Sec.)	1 24N No.) (Twp.)	4₩ (Range)	(Meridian)		
• •	• • • • • • • • • • • • • • • • • • • •	Rio Arriba	•	New Mexic	^
Wildcat (Dak (Field)		(County or Subdivision)		(State or Territo	
tate names of and expe		DETAILS OF WORK s; show sizes, weights, and leng s, and all other important prop	•	17. Tool	SI 30 min
Orld 7-7/8" hopen 2 hrs 49	oted depths to objective sands ing points ole to TD of 7695 mins and SI 30 s	DETAILS OF WORKs; show sizes, weights, and longs, and all other important propositions. Ran DST #4 frains. Weak air blue oil cut. ISIP 2	ths of proposed case osed work) om 7495-75 ow through	17. Tool out. Rec	
Drld 7-7/8" hopen 2 hrs 49	ole to TD of 7695 mins and SI 30 m/top 50° slightly P 3875#. PSIP 16	DETAILS OF WORKs; show sizes, weights, and longs, and all other important propositions. Ran DST #4 frains. Weak air blue oil cut. ISIP 2	ths of proposed case osed work) 7495-75 Tow through 1687#. IFF	2 1959	SI 30 min overed 410
Drld 7-7/8" hopen 2 hrs 49 gas cut mud w	ole to TD of 7695 mins and SI 30 m/top 50° slightly P 3875#. PSIP 16	DETAILS OF WORKs; show sizes, weights, and lengt, and all other important property. The state of the sizes o	ths of proposed case osed work) 7495-75 Tow through 1687#. IFF	2 1959	SI 30 min overed 410 P 3875#.
Drld 7-7/8" hopen 2 hrs 49 gas cut mid w	cted depths to objective sanding points ole to TD of 7695 mins and SI 30 s /top 50' slightly P 3875#. PSIP 16	DETAILS OF WORK s; show sizes, weights, and leng s, and all other important prop 5'. Ran DST #4 fr ains. Weak air bl y oil cut. ISIP 2 945#. Prep to rui	ths of proposed case osed work) 7495-75 Tow through 1687#. IFF	2 1959	SI 30 min overed 410 P 3875#.
Drld 7-7/8" hopen 2 hrs 49 gas cut mud w FFP 235#. FH I understand that this ompany	ole to TD of 7695 mins and SI 30 min	DETAILS OF WORK s; show sizes, weights, and leng s, and all other important prop 5'. Ran DST #4 fr nins. Weak air bl y oil cut. ISIP 2 945#. Prep to run pproval in writing by the Geole	ths of proposed case osed work) 7495-75 Tow through 1687#. IFF	17. Tool out. Rec 85#. IH	SI 30 min overed 410 P 3875#.
rid 7-7/8" h pen 2 hrs 49 as cut mud w pp 235#. FH I understand that this	cted depths to objective sanding points ole to TD of 7695 mins and SI 30 s /top 50' slightly p 3875#. PSIP 19	DETAILS OF WORK s; show sizes, weights, and leng s, and all other important prop 5'. Ran DST #4 fr nins. Weak air bl y oil cut. ISIP 2 945#. Prep to run pproval in writing by the Geole	ths of proposed case osed work) Tom 7495-75 Tow through 1687#. IFF Grasing.	17. Tool out. Rec 85#. IH	SI 30 min overed 410 P 3875#.