

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Contract	No.	39
	Contract	Contract No.

r	SUNDRY NOTI			
NOTICE OF I	INTENTION TO DRILL		SURSEQUENT PEROPT OF WATER OWN	
	INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF WATER SHUT-	
	INTENTION TO TEST WATER SHUT-OFF	l il	SUBSEQUENT REPORT OF SHOOTING OF	ACIDIZING.
	INTENTION TO RE-DRILL OR REPAIR V	1 11	UBSEQUENT REPORT OF ALTERING CA	
	INTENTION TO SHOOT OR ACIDIZE	l li	UBSEQUENT REPORT OF RE-DRILLING UBSEQUENT REPORT OF ABANDONMEN	
	INTENTION TO PULL OR ALTER CASING		UPPLEMENTARY WELL HISTORY	1
	NTENTION TO ABANDON WELL	! !!	report of drill step t	est X
Jicaril of Indi	la Apache Tribe		E OF REPORT, NOTICE, OR OTHER DATA)	
'ell No	is located 814		line and 951 ft. from $\begin{cases} 3 & \text{o} \\ 0 & \text{o} \end{cases}$	
SW/4 of	34/4 of Sec. 4 23 c. and Sec. No.) (Twp	-N 5-16	(Meridian)	* J
	(1wp	(Kange)	(Meridian)	
	(Field)	(County or Subdissi	ision) (State of	exi co
rill ste	a test #4 from 5000 e	A 5220 Pank	ts, and lengths of proposed casings; in ortant proposed work)	
rill ste I minute Inimum a	test #4 from 5290 (ds; show sizes, weights, and all other imp to 5370 feet; top and 3//		18, weak blow for Initial mud 26:
rill ste I minute inimum a Reovered I test 2	test #4 from 5290 to and died. One-inc. ond maximum flow 00, at 20' drilling mui.	ds; show sizes, weights, and all other imp to 5370 feet; top and 3// suild up afte to show of oi	ts, and lengths of proposed easings; in ortant proposed work) Tool open 45 minute inch bottom chokes. To sinutes shut-in ill or gas. Chloride i	s, weak blow for Initial mud 262
minute minute nimum a covered test 2	test #4 from 5290 (ds; show sizes, weights, and all other imp 5370 feet; top and 3/2 wild up afte to show of of	ts, and lengths of proposed easings; in ortant proposed work) Tool open 45 minute inch bottom chokes. To sinutes shut-in ill or gas. Chloride i	Initial mud 262 Or, final mud 262 or ditor 500 FFM,
ill ste minute nimum a covered test 2	that this plan of work must receive a	ds; show sizes, weights, and all other imp 5370 feet; top and 3/2 wild up afte to show of of	ts, and lengths of proposed easings; in ortant proposed work) Tool open 45 minute inch bottom chokes. To sinutes shut-in ill or gas. Chloride i	Initial mud 262 Or, final mud 262 on diton 500 PPM,
understand	test #4 from 5290 to and died. One-inc. and maximum flow Og., a 20' drilling mui. 1000 PFM. that this plan of work must receive thumble Call & hefining	ds; show sizes, weights, and all other imp 5370 feet; top and 3/2 wild up afte to show of of	ts, and lengths of proposed easings; in ortant proposed work) Tool open 45 minute inch bottom chokes. To sinutes shut-in ill or gas. Chloride i	Initial mud 262 Or, final mud 262 on diton 500 PPM,
minute nimum a sovered test 2	that this plan of work must receive a Humble Cil & hefining Box 2347	ds; show sizes, weights, and all other imp 5370 feet; top and 3/2 wild up afte to show of of	ts, and lengths of proposed easings; in ortant proposed work) Tool open 45 minutes inches. Tool open 45 minutes in 30 minutes shut-in lil or gas. Chloride in the Geological Survey before operated by the Geological Survey by the	Initial mud 262 Or, final mud 262 or ditor 500 FFM,