Form 9-331 b (April 1952)								
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY GO. Loase No. .

SUBSEQUENT REPORT OF WATER SHILT-OFF.

26 marsh 1 2 m
Indian Agency Marrilla
Contract No. 122
Allottee
304000 3

NOTICE OF INTENTION TO DRILL

SUNDRY NOTICES AND REPORTS ON WELL

	OF INTENTION TO CHANGE PLANS		SUBSEQUENT		10011110 0111	(114 A-1-		
			ALTERNATION OF	DEBODT OF AL	LTERING CAS			
NOTICE C	of intention to test water si	HUT-OFF	SUBSEQUENT	DEDODT OF D	EDRILLING (R REPAIR		
	OF INTENTION TO REDRILL OR RI		SUBSEQUENT	REPORT OF A	RANDORMEN	T 14		
	of intention to shoot or acii		CURPA EMENT	DV WELL LIC	TORY " ("			
	OF INTENTION TO PULL OR ALTE		SUPPLEMENTA	MAN AST HIS	ort of	pers.	recint	
NOTICE	of intention to abandon well	L		deside	ing			<u> </u>
		OVE BY CHECK MARK N	ATIOF OF DEBOS	, NOTICE OR	OTHER DATA)		-
	(INDICATE AB							
			Farmingto	. How M	ext.00	July 5,	. 19	57
IIIA !	APACHE TRIBE "O"	-						
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Wall N	o is locate	ed ft. from	m la line ar	nd	it. from	ine c) Sec	
44 CH 14		☆?5				• •		
	r ME/4 Section 10	forthers :	(Panga)	(Me	ridian)	-		
	(14 Sec. and Sec. No.)	(Twp.)	(Range)	,	New H	sties		
Lides	t Pield		or Subdivision)		(81	ate or Territor	(A)	•
	(Field)	•			•			
	evation of the derrick fl	on above see les	rel is 72.55	ft.				
The ele	evation of the derrick fl	OOL STONE SECTION	TV4 10					
			LS OF WO					
(State Da	Perferenced from (1)	bjective sands; show sizing points, and all o	es, weights, and le ther important p	mgths of proposed work	amfaint	tona fr	AED and	. 1
(State ne	Perferenced from 61 Set tubing at 8155 street w/800 sallor	bjective sands; show sizing points, and all o 14 to 8148 We packer at 15 wipacker at	es, weights, and le ther important p w/6 bulled 5094.1.	mgths of proposed work	amfaint	tona fr	AED and	. 1
771	Set tuhing at 8155 8148' w/300 gallon rate 1.3 bbls./mir	bjective sands; show sizing points, and all o 14' to 8148' 14' to 8148' 15' w/peoker at 16 gard soid.	es, weights, and lether important p w/6 bulled ; 5094.1. Broke does s11 dry.	ingths of proposed work; shots	erforst Of. Bro	iona fr ha to f	es 6314 100% I	i i
71 <u>.</u> 771	Set tuhing at 8155 8148' w/300 gallor rate 1.3 bbls./mis	bjective sands; show sizing points, and all o 14' to 8148' 14' to 8148' 15' w/pecker at 16 said soid. 16 Sambbed wi	es, weights, and lether important p w/6 bulled S094	mighs of proposed work; shots	erforat Of. Bro	ions fr he to S	es 6314 00% I	i i
171	Set taking at 8155 8148' w/300 gallor rate 1.3 bbls./mir	bjective sands; show sizing points, and all o 14 to 8148 14 to 8148 15 to 8148 114 to 8148	so, weights, and lether important p w/6 bulled . 5094 Sroke down ell dry. w/30,000	mgths of proposed work) shots fasted p at 129 gpls. ws	erforat Of. Bro	ions fr he to S	es 6314 00% I	i i
71 <u>.</u> 771	Set taking at 8155 8148' w/300 gallor rate 1.3 bbls./mir	bjective sands; show sizing points, and all o 14 to 8148 14 to 8148 15 to 8148 114 to 8148	so, weights, and lether important p w/6 bulled . 5094 Sroke down ell dry. w/30,000	mgths of proposed work) shots fasted p at 129 gpls. ws	erforat Of. Bro	ions fr he to S	es 6314 00% I	i i
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71: 71:	Perfereted from 81 Set tubing at 8155 8148' w/900 gallon rate 1.3 bbls./mix Apparament from 81 injustion rate 13 total of 204 perfe	bjective sands; show sizing points, and all o 14 to 8148 14 to 8148 15 to 8148 114 to 8148	so, weights, and lether important p w/6 bulled . 5094 Sroke down ell dry. w/30,000	mgths of proposed work) shots fasted p at 129 gpls. ws	erforat Of. Bro	ices fr to to 5	TIVE	
	Perfereted from 61 Set tubing at 8155 \$146' w/300 gallon rate 1.3 bbls./mix Aquafraced from 81 injustion rate 13 total of 204 perfe	bjective sands; show size ing points, and all of the SIAS! It to SIAS! It wo peaker at me said. It send soid. It sendbed we said. It so SIAS! It to SIAS! It to SIAS!	se, weights, and lether important p w/6 bulled S094. Sroke does 11 dry. w/30,000 t 3800/. S114. to	meths of proposed work; shots	erforet Of. Bro ster end 130 bel	15,000	CON. CO	
	Perfereted from 61 Set tubing at 8155 \$146' w/300 gallon rate 1.3 bbls./mix Aquafraced from 81 injustion rate 13 total of 204 perfe	bjective sands; show size ing points, and all of the SIAS! It to SIAS! It wo peaker at me said. It send soid. It sendbed we said. It so SIAS! It to SIAS! It to SIAS!	se, weights, and lether important p w/6 bulled S094. Sroke does 11 dry. w/30,000 t 3800/. S114. to	meths of proposed work; shots	erforet Of. Bro ster end 130 bel	15,000	CON. CO	
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71: 71: 71:	Perfereted from 61 Set tubing at 8155 8148' w/300 gallor rate 1.3 bbls./miz Apperferend from 85 injection rate 13 total of 204 perfe	bjective sands; show sizing points, and all of the SLAR! It to SLAR! It w/pecker at send soid. It send soid.	es, weights, and lether important p w/6 bulled . 6094	meths of proposed work; shots	erforet Of. Bro ster end 130 bel	15,000	CON. CO	
771 771 771 771 Com	Set tuhing at 8155 \$148' w/300 gallon rate 1.3 bhls./mis Aquationard from 81 injection rate 13 total of 204 perfo Hear stabbing. Adectand that this plan of work Panty Panty Panty Res 1268	bjective sands; show sizing points, and all of the SLAR! It to SLAR! It w/pecker at send soid. It send soid.	es, weights, and lether important p w/6 bulled . 6094	meths of proposed work; shots	erforat Of. Bro tter and 130 bbl	15,000	CON. CONST. 3	S M.
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