	Form (A	n 9-2 pri ^j 19	331 b 52)	
-				
				×
ı		!		

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agenc	у
Mavajo	Tribal
Allottee	***************************************
Lesse No. 1	-20-603-2199
Nevajo Ti	ribal "E"

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INT	TENTION TO DRILL		SUBSEQU	ENT REPORT OF	WATER SHUT-OF	F 	
NOTICE OF INT	TENTION TO CHANGE PLAN	s	SUBSEQU	ENT REPORT OF	SHOOTING OR A	CIDIZING	
NOTICE OF INT	TENTION TO TEST WATER S	SHUT-OFF	SUBSEQU	ENT REPORT OF	ALTERING CASIN	G	
NOTICE OF INT	TENTION TO REDRILL OR F	REPAIR WELL	SUBSEQU	ENT REPORT OF	REDRILLING OR	REPAIR	<u>_</u>
NOTICE OF INT	TENTION TO SHOOT OR ACI	DIZE	SUBSEQU	ENT REPORT OF	ABANDONMENT		
NOTICE OF INT	TENTION TO PULL OR ALTE	R CASING	SUPPLEM	ENTARY WELL H	HISTORY		
NOTICE OF IN	TENTION TO ABANDON WEL	L					
	(INDICATE A	BOVE BY CHECK MA	ARK NATURE OF RE	ORT, NOTICE, O	R OTHER DATA)		
isvajo Ti	ribal "E"		Farming	on, New	Mexico Co	teber 10	, 19 61
/4 55/4 (% Bec.	2 is locate of Section 21 and Sec. No.)		from S line	N.M.P	· · · ·	line of sec	21
is the G	ellup	San Ju			Now Ma	zijoo (
	(Field)	(Cou	mty or Subdivision)		(State o	r Cerritory)	3 1961
	on of the derrick flo	DET	TAILS OF W	ORK			814. CO 87. 3
Noved Ran graphs From 2- imulate Spott Filler sand exittens From 1	in pulling uni- amm ray correl as Noteh Cutter -7/8° fras tubi- the lewer none ad 200 gallons deasing ennulu 4900 pai, no an all fracked with	ing points, and t, eircula ation log and with pe BDA and so a and pump sular press	TAILS OF Waster, and all other importanted, and kind and slotter to select to packer at packer a	illengths of proper proposed work lilled well casing to between 151701.	l. at 5199' w perforate l down tub aiming 15	icate mudding jo dth McCal d interva ing. Pen pounds pe	lough le te
Noved Ran griple Fri Ran 2- imulate Spett Fille Fessure Sand or illens F illens Fille Palis	in pulling uni- ama ray correl ama ray correl as Noteh Cutter -7/8° fras tubi the lever zone ed 200 gallens d easing enrulu 4900 pai, no an il fracked with -3 and 50 pound h eand. ed out and test minary test fle	ing points, and it, eircula ation log ation log by the points and segment of the points and segment of the points and pump sular press 10,000 gas per 1000 ed well.	TAILS OF Waizes, weights, and all other importanted, and kind and alotted and alotted and alotted and alotted are packer at pa	illengths of proper proposed work lilled well consing to between the \$170'. The of eight continues to the same	l. at 5199' w perforate l down tub aiming 15 rk II and hours on 1	dth McCal dintervaling. Pen ing. Pen pounds pe 10,000 pc	lough le te ping r 1000 unds
Noved Ran gi riple Fri Ran 2- imulate Spott Fille Sand or illens F -40 med Clean Prelix	and expected depths to obj in pulling uni- name ray correl as Notch Cutter—7/8" fras tubis the lower none ed 200 gallons deasing ensulu 4,900 psi, no and il fracked with 1-3 and 50 pound in east. and sut and test minary test flo	ing points, and ing points, and it, eircula ation log Ing with person and person and person logood gas per 1000 and well. The person logo gas person logo well. The person logo gas person logo well. The person logo gas person logo well.	FAILS OF Walles, we will other importanted, and kind alotted and alotted and alotted and alotted and alotted alotted by packer at packer	illengths of property proposed work liled well causing to between to 5170°. Is of eight continued to be the between to 5170°. Is of eight continued to be the between to 5170°. Geological Sur	l. at 5199' w perforate l down tub aiming 15 rk II and hours on 1	dth McCal dintervaling. Pen ing. Pen pounds pe 10,000 pc	lough le te ping r 1000 unds
Noved Ran gi riple Fri Ran 2- timulate Spetti Fille Fille Fasaure Sand ex allens F -40 med Prelix I understand	and expected depths to objing unitamen ray correlate. Noteh Cutter—7/8° free tubing the lever some ed 200 gallons deasing ennulu 4900 psi, no and il freeked with 6-3 and 50 pound he end. It is the plan of work multiplan of work	ing points, and it, eireula ation log are log with personal search pump sular press 10,000 gas per 1000 ed well. Wed 144 be attractive approva	FAILS OF Walles, we will other importanted, and kind alotted and alotted and alotted and alotted and alotted alotted by packer at packer	illengths of property proposed work liled well causing to between to 5170°. Is of eight continued to be the between to 5170°. Is of eight continued to be the between to 5170°. Geological Sur	l. at 5199' w perforate l down tub aiming 15 rk II and hours on 1	dth McCal d intervaling. Pum ing. Pum pounds pe 10,000 pe	lough le te ping r 1000 unds
Moved Ran griple Fri Ran 2- timulate Spette Filler Fessure Sand or allens F -40 mod Clean Prelis	and expected depths to objing unitamen ray correlate. Noteh Cutter—7/8° free tubing the lever some ed 200 gallons deasing ennulu 4900 psi, no and il freeked with 6-3 and 50 pound he end. It is the plan of work multiplan of work	ing points, and it, eircula stion log stion lo	FAILS OF Walles, we will other importanted, and kind alotted and alotted and alotted and alotted and alotted alotted by packer at packer	ilengths of proper proposed work liled well consing to between the S170'. The solution of eight continues the solution in 36 Geological Sura	perforate l down tub aining 15 rk II and hours on 1 vey before operation	dth McCal dintervaling Jo dintervaling. Pen ing. Pen pounds pe 10,000 pc	lough le te ping p 1000 unds

33 × 16 4 5