Budget 1	Bureau 1	No. 42	-R350 4
Approva	l expires	12-31	-80.

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

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	
Window Rock	
Allottee Mavajo Ute Mtn.	Tribal
Lease No. 14-20-600-3531	

NOTICE OF	INTENTION TO DRILL		1 11			
NOTICE OF			SUBSEQUENT R	EPORT OF WATER SHUT-	OFF	
	INTENTION TO CHANGE PLAN			EPORT OF SHOOTING OF		
	INTENTION TO TEST WATER			EPORT OF ALTERING CA		9 7 50
	INTENTION TO REDRILL OR		TODOLGOLINI I	EPORT OF REDRILLING		القيسة
	INTENTION TO SHOOT OR AC			EPORT OF ABANDONMEN		
	INTENTION TO PULL OR ALT INTENTION TO ABANDON WE		SUPPLEMENTAR	Y WELL HISTORY	2 2 1959	I
	INTENTION TO ABANDON WE	:LL				
	(INDICATE A	BOVE BY CHECK MAR	K NATURE OF REPORT.	NOTICE, OR OTHER DATA)	<u> Magiure - </u>	<u></u>
				OTTO OR OTHER DATA		, A. I.O.
	Want da Gi			June 18	, 19_	59
Well No.	Navajo B	1 100%				
	18 locate	ed 1924 ft. fr	$\operatorname{rom}\left\{S\right\}$ line and	576 ft. from	line of sec. 2	0
W SW	Sec. 20	31. N	16 W	H-M-P-M-	/20	PEIL
	ec, and Sec. No.)	(Twp.)	(Range)	(Meridian)	/RI	I.FIV
DOT BCD.10			San Juan		len Herrico	OLIY
	(Field)	(Count	y or Subdivision)		e or Territory . // /A	22.
The elevat	tion of the distribute		evel is 5677 ft		00/	23 195
	and of the desirence	above sea le	evel is it			_
			· -	•	/ OIL C	$ON \sim$
		DETA	HE OF WORK	•	/ OIL C	$ON \sim$
(State names	of and emerced develops and the		ILS OF WORK	•	OILC	ON. C(ST. 3
BO ILIUI.	of and expected depths to ob	jective sands; show si ing points, and all	izes, weights, and lengtl other important propo	s of proposed casings; in	DI dicate mudding jobs, ca	ON. CC ST. 3
t 99.09 ; 9. WOO 3 M, 6-10-; 5.7 J-55 or 2:10 Pt., (Ren Gran th 68 jets Formati	of and expected depths to object the first of the first o	ing points, and all ing points, and all illed to low h 115 sacks casing with on ES and SI Set at 15 5:00 AM, 6- n log, their orations wit	control of the important proportion of the important propo	jts 8-5/8" (p + 3% CaCl. minutes, 0.K. Drilled to 1 mented with 1 d 42" casing lenforated 150	Je55 2h# caoir Je55 2h# caoir Job complets J Storted dril 598 • Ran h9 50 sacks: Possi with 1000# 30 3-1520* Sch •	ON. C(ST. 3 12 98 1:00 P. 1:1ing p 1:s light sign 1:501-1:
t 99.09 ; 9. WOO 3 PM, 6-10-; 5.7 J-55 or 2::00 PM, 6 Ren Garan th 68 jets Formati 38,3 BP M	AR, 0-1,-59. Dri and camented wit 0 hours. Tested 59. Ran Inducti ening = 1579.00. 6-13-59. WCC to a Ray Correlation s. Treated perficient broke down 2 down 2 down that this plan of work much	ing points, and all lled to low h 115 sacks casing with on ES and Si Set at 11 5:00 AM, 6- n log, their orations wit 700-1700#. L:00 PJI., 6	izes, weights, and length other important proportion in 3 common cement is 500% from 0 proposed from 1 cement in 500% from 1 cement in 500% from 1 cement in 15059. The temperature is 15059. The start is 15059.	ita 8-5/8" (B + 3% CaCl minutes, 0.%, Drilled to 1 mented with 1 d 42" casing lerforated 150 2/20 sand in 2 sing pressure	Jess 201 caning jobs, and Jess 201 cample to 1 Started drill 598°. Ran 19 50 sacks: Pozrif with 1000° 30 3-1520° Sch = 7,80% gallons 1600°. Average	ON. CO ST. 3 16 98 1:00 P. 11ng p jts high 1:01-1 1:01-1 1:01-1 1:01-1
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Chillian)			इंग्ल ग्रेस्ट्र		uniform	designé	
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Space of 11:00 At 6-14:34. Defined to 10:1 At. At. 1 its U-5/8" Co 20:5 246 capture of 98,000. Set of 03:00 and camented with 115 capture common centure of 31 CaCl. At captures 1:00 Paths 6-20-49, Will 30 becomes captures of 1:00 Paths 1:00 Paths 1:00 At. At. At. At. At. 1:00 Paths 1:0

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