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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency Hevajo

inder Rock, Aris

Leaso No. 12-20-603-2023

Sec. 11

## SUNDRY NOTICES AND REPORTS ON WELLS

TOT OF INTENTION TO BRILL	SUBSEQUE	NT REPORT OF WATER SHUT-OFF	
TICE OF INTENTION TO DRILL	SUBSEQUE	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	
TICE OF INTENTION TO TEST WATER SHUT-	SUBSEOUE	INT REPORT OF ALTERING CASING	
TICE OF INTENTION TO REDRILL OR REPAIR	SUBSEQUE	ENT REPORT OF REDRILLING OR REP	AIR
TICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUE	ENT REPORT OF ABANDONMENT	
TICE OF INTENTION TO PULL OR ALTER CA	SING SUPPLEME	ENTARY WELL HISTORY	
TICE OF INTENTION TO ABANDON WELL			
		OT OTHER DATA	
(INDICATE ABOVE	BY CHECK MARK NATURE OF REP	ORT, NOTICE, OR OTHER BATA	
		December 1.	, 19 <b>62</b>
t Hogback Mavajo	(N) -	. 560	11
l No. 1-120 is located	ft. from line	and ft. from W	ine of sec.
	344		
1 Sec. 11	(Range)	(Meridian)	
(14 Sec. and Sec. No.)	(Twp.)	New 1	173 19 h
dens	(County or Subdivision)	(Scaredo )	artida - 1
(Field)		· · · · · · · · · · · · · · · · · · ·	
e elevation of the derrick noor	above sea level is	<u> </u>	***************************************
e elevation of the defficit hoof			<b>5</b> 1962
	DETAILS OF W	MDV 1	
ate names of and expected depths to object ir	ins cander show sizes, weights, ar	nd lengths of proposed casings	andding jobs, coment-
ate names of and expected depths to object	g points, and all other importar	at proposed work)	2 2 - 35951 - 36
RILER INCH ALL THE APPRICA		a se se alestria	James 40 TD.
illed to 3,740' TD. Dri	line completed in	befores the experience	
As when well no fo	11.001		
opone to plug well as fo			
	D 120 20	Language commune	
wa			
		regular coment	
me Ho. 2 - 2 to 4.5	D. * TOO 33		11 Teams beary
me Ho. 2 - 2 to 4.5	ir coment in top of	L MOLLY OF GRUTHE. A:	11 leave heavy
ing No. 2 - 2,400 - 2,500 lag No. 3 - 970 - 87 lag No. 4 - 10 car regula	r comet in top of	C Militage courses.	
ing No. 2 - 2,400 - 2,500 lag No. 3 - 970 - 87 lag No. 4 - 10 car regula	r comet in top of	C Militage courses.	
ing No. 2 - 2,400 - 2,500 lag No. 3 - 9701 - 87 lag No. 4 - 10 sex regula id between plags.	(-1503); Names	. 2,350° (+2748); He	m Verde 920' (-L)
ing No. 2 - 2,400 - 2,500 lag No. 3 - 9701 - 87 lag No. 4 - 10 sex regula id between plags.	(-1503); Names	. 2,350° (+2748); He	m Verde 920' (-L)
ing No. 2 - 2,400 - 2,500 lag No. 3 - 9701 - 87 lag No. 4 - 10 sex regula id between plags.	(-1503); Names	. 2,350° (+2748); He	m Verde 920' (-L)
ing No. 2 - 2,400 - 2,500 ing No. 3 - 9701 - 67 ing No. 4 - 10 ear regulated between plays.  Tirst Gallup - 3,5951 intel approval obtained :	(-1503); Namens - trem U.S.O.S. im Fo	· 2,350° (+2748); Not execute ton, Not Hexter	n Verde 920' (+k) on 12-1-62.
ing No. 2 - 2,400 - 2,500 ing No. 3 - 9701 - 67 ing No. 4 - 10 ear reguland he become plugs.  TOPS: Gallup - 3,5951 intel approval obtained:	(-1503); Namens - trem U.S.O.S. im Fo	· 2,350° (+2748); Not execute ton, Not Hexter	n Verde 920' (+k) on 12-1-62.
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ing No. 2 - 2,400	(01508); Miners  (rem U-S-G-S- im Fi	· 2,350° (+2748); Not execute ton, Not Hexter	n Verde 920' (+k) on 12-1-62.
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Ing No. 2 - 2,400 and No. 1 - 9701 - 67 and No. 1 - 9701 - 67 and No. 1 - 10 car regular and between plays.  To Tivil Gallup - 3,5952 artial approval obtained:  I understand that this plan of work must company	(*1508); Hamons (*1508); Hamon	2,350° (+2748); No.  Remainston, New Maxim	n Verde 920' (+k) on 12-1-62.
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I understand that this plan of work must company  Address.	(*1508); Hamons (*1508); Hamon	2,350° (+2748); No.  Remainston, New Maxim	n Verde 920' (+k) on 12-1-62.