Forn (A)	n <b>9-</b> 8 oril 19	
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## (SUBMIT IN TRIPLICATE)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

Budget	Bureau	No.	42-R359.4
Approv	al expire	s 12	-31-60.

Indian A	rency MAYAJO	
	rect 126	
Allottee	011238	

SUNDRY	NOTICES .	AND REPORT	TS ON WELLS	
ICE OF INTENTION TO DRUG		CURCOUTUE PEROP	T OF WATER SHUT-OFF	
CE OF INTENTION TO DRILL		1 15	T OF SHOOTING OR ACIDIZING	<b>T</b>
CE OF INTENTION TO TEST WAT			T OF ALTERING CASING	
CE OF INTENTION TO REDRILL			T OF REDRILLING OR REPAIR	
CE OF INTENTION TO SHOOT O	R ACIDIZE	SUBSEQUENT REPOR	12 B C M	
CE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEMENTARY WE	ELL HISTORY	
CE OF INTENTION TO ABANDON	WELL			
(INDICA	TE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTIC	CE, OR OTHER DATA)	
			July 17	, 19 <b>.57</b> .
er of He me yes		. (N)	(E).	
Nois lo	cated ft.	rom line and	$T$ t. from $\{E\}$ line of se	c
## 6ec. 28 (½ Sec. and Sec. No.)		(Range)	(Meridian)	
Mati	an .	Jane 1		
(Field)	(Cour	it <b>y or Sub</b> division)	(State or Territory)	40
elevation of the		level is 6358 ft.		40
		AILS OF WORK	proposed casings; indicate mudding	iob cemen
names of and avacated denths	ra adirectae sques: 200M	sizes, weights, and lengths of ll other important proposed	work)	Jonastairian
names of and expected depths	ing points, and a	6.20.27 do 7.22		
names of and expected depths to a second sec	ing points, and a	6-30-57 to 7-11-	57 4:24 4683'. Core	<b>12.</b> 400
names of and expected depths of the state of	ing points, and a	6-30-57 to 7-11- rain, fair pose,	57 drid 4683'. Core good Sixon, good ou good midded Sixon.	92. 400 eet gas
names of and expected depths of the first of	ing points, and a 19-57. From the very fine of the process,	6-30-97 to 7-11- rain, fair pose, skly, year pose, se & silter sk.	77 drid bylg'. Core good finer, good ev good method finer. no finor. Gove de b	92. 400 901. gas 943/831
names of and expected depths of a pudded 2:45 M 6-56 M 6' M	ing points, and a 19-57. From the property of the contract of	6-30-57 to 7-11- rain, fair pose, ship, year pose, so à silty sh, à micro logs. I	77 drid bylly'. Core good finer, good en good mobied finer. ne finer. Gore fit b	eet gas 10' se 943/83' 5-4983'
names of and expected depths of an analysis of the first	ing points, and a points, and a points, and a points, and a points of the points of th	6-30-97 to 7-11- rain, fair pore, skly, year pore, se & silty sk, & micro logs. N 18-97. Non Grow	77 drid hilly. Core good fluor, good en good method fluor. no fluor. Core ft h m h catt hi" one, c	* beard 9-7-83, 10, ee eer flue 47 400
names of and expected depths of appendict. 2:45 At 6-25' cm. 6' cm. 6' cm. very fine grade, sill to med grade, sill to the cm. completely of the cm. cm. completely of the cm.	ing points, and a 19-57. From the points, and a call account, and a lace and a call account, and a call account ac	6-30-97 to 7-11- rain, fair year, ship, year pero, se à silty sh, à miero lago. I 18-97. Inn Green perso w/ 15,540	77 drid bylg'. Core good finer, good so good maked finer. no finor. Core ft b m & cold by cog, co a May & Marketon logs gold of cill & 15,000	10' se 943/83' 5-4983' performan
names of and expected depths of the state of	ing points, and a 19-37. From the property of the case	6-30-97 to 7-11- rain, fair pore, chiy, year pore, so a chity ch, a micro logo. I 16-97. Inn Green porto w/ 15,540 n 6 2900/, drage	77 drid byly'. Core good fixer, good ev good method fixer. ne fixer. Gove fo b m & cutt by one, co n New & Newtone logs gold of cill & 15,000 of th beinging balls	10' es 943/83' 5-4983', perfor d et.
names of and expected depths of the first of	ing points, and a points, and a points, and a points, and a points of the points of th	6-30-97 to 7-11- rain, fair post, ship, year post, so a silty sh, a micro logo. I 18-97. Inn Gum posts w/ 15,540 n & 2300f, dram 60f, flushed w/	77 drid hold. Core good finer, good or good matted finor. no finor. Gove fo to m a cold by one, co m h cold by one, co ph h by one, cold ph god one, cold p	10' ee 10' ee 943/83' 8-4983' , peesto # st.
names of and expected depths of the state of	ing points, and a 19-57. From the points, and a constitution of the constitution of th	6-30-97 to 7-11- rain, fair year, akly, year pose, as a cilty sh, a micro lage. I 18-97. Inn Gree perto w/ 15,940 n 6 2900/, areas 00/, flushei w/ 2:35 Hi 7-14-97,	77 drid bylg'. Core good fluor, good so good method fluor. no fluor. Gove fe h m & cold th' cag. Co s May & Mariera Logs gods of cdi & 15,000 ed &h beddelse balls 9460 gods dil, 77-60 ed & 78 diligiof, val	oet gas 10' se 943/83' 8-4983', perfor f st. 2nd 0f, perfor 1 stood
names of and expected depths of a presided 2145 Mt 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ing points, and a company fine of the company	6-30-97 to 7-11- poin, fair pero, chir, year pero, so à silty ch, à miero lego. I 16-97. Non Goun perio w/ 15,940 a © 2900/, drage 00/, fluctei w/ 2:35 3% 7-14-97, / the fount top	77 drid bylly'. Core good fluor, good on good method fluor. ne fluor, Gore fl b um & cutt by' one, co n her & Humbren logs gale of cil & 15,000 of th bridging balls plic gale cil, FF-60 of and inside fy' o	10' se 10' se 943/83' 8-4983', perform f st. 2nd 0f, perform 1 stood sg 6 48
names of and expected depths of the provided 2:195 for 6:50 for 6:	ing points, and a dip-77. From the points, and a dip-77. From the points, and a dip-77. From the points of the poi	6-30-97 to 7-11- pain, Sair pose, akly, year pose, as a silty sk, a miero lego. N 18-97. Non Gene posis w/ 15,540 a o 23006, drags 506, Sluthel w/ 2:15 Mt 7-14-97, / Yag Samul top	77 deld byly'. Core good Elmon, good en good subbyl Elmor. me Elmor. Come fo h m & cold by one, C m A cold by one, m A c	pa. hoo: 10' me. 943/83' 8-4963', perfor # ma. 2ma. 04, pept 1 stock
equalded 2:45 M 6-26' - 6' she 8' sh , very fine grain, shi to med grain, shi 11' sh. 23' sh 1 150 she cat, coupl 1696/1906' à 1909/ / cil 3100/, park / cil 2500/, park evg inj sake 3' in 17-15-57 CP-07-1	ing points, and a series of the series of th	6-30-97 to 7-11- rain, fair pero, chiy, year pero, so h silty ch, h miero logo- N 18-97. Non Group perso w/ 15,940 n o 29006, drags 006, flushel w/ 2:35 Mt 7-14-97, / the fount top	77 derid hydy'. Core good fixen, good en good method fixer. ne fixer. Ours fo h m & cold h' one, C n Ney & Humann logs gold of old & 15,000 ed h's beideling balls ghio gold old, FF-60 e & FM dividity, val of pand frenche 75" o	eet gan 10' ee 943/83' 8-4983' , peerlo # st. 2nd 04', pep
equalded 2:45 M 6-26' - 6' she 8' sh , very fine grain, shi to med grain, shi 11' sh. 23' sh 1 150 she cat, coupl 1696/1906' à 1909/ / cil 3100/, park / cil 2500/, park evg inj sake 3' in 17-15-57 CP-07-1	ing points, and a series of the series of th	6-30-97 to 7-11- rain, fair pero, chiy, year pero, so h silty ch, h miero logo- N 18-97. Non Group perso w/ 15,940 n o 29006, drags 006, flushel w/ 2:35 Mt 7-14-97, / the fount top	77 drid byly'. Core good Sinor, good su good mitted fluor. no fluor. Gave ft to m a cutt the cag. Co m h cutt the cag. Co m h cutt the light to to gold of cil a 15,000 of th beidging balls yido gold the beidging balls yido gold the cuttof, vol. of soul traited 72 co	pa. 100 10' se 943/83' 8-4963' performance 2nd 01, performance 1 stood ag 6 48
pushed 2:45 M 6-26' - 6' she 6	ing points, and a series of the series of th	6-30-97 to 7-11- rain, fair pero, chiy, year pero, so h silty ch, h miero logo- N 18-97. Non Group perso w/ 15,940 n o 29006, drags 006, flushel w/ 2:35 Mt 7-14-97, / the fount top	77 drid byly'. Core good fixer, good su good method fixer. The fixer, Gave fit b m a cutt by one, co m a cutt by one of sand traited by one o	
reputited 2:45 M 6- 76' - 6' the 6' to to med grain, sil- 11' se. 23' st. 150 sha cat, could 1696/4906' a 1999 / cil 16006, mod. col 16006, mod. cvg inj sate 3' 17-15-57 G-66' a com out cod test.	ing points, and a series of the series of th	6-30-97 to 7-11- rain, fair pero, chiy, year pero, so h silty ch, h miero logo- N 18-97. Non Group perso w/ 15,940 n o 29006, drags 006, flushel w/ 2:35 Mt 7-14-97, / the fount top	Track told Core  good Sixon, good ou  good solved Sixor.  to Sixon Gave 18 h  a har a builden Logs gale of cil & 15,000  of th building balls plot gale will, FF-60  of sand sandle 3 o	B)
reputited 2:15 M 6- 56' - 6' sh. 6' sh to set grain, si 11' se. 23' st 150 sha cat, could 1696/1906' a 1909 161 1800/, set 1800/, set 187-15-57 G-6/ 1800 cat task 1800 ca	ing points, and a series of the series of th	6-30-97 to 7-11- rain, fair pero, chiy, year pero, so h silty ch, h miero logo- N 18-97. Non Group perso w/ 15,940 n o 29006, drags 006, flushel w/ 2:35 Mt 7-14-97, / the fount top	ORIGINAL SIGNET	P)
reputited 2:45 M 6- 76' - 6' the 6' to to med grain, sil- 11' se. 23' st. 150 sha cat, could 1696/4906' a 1999 / cil 16006, mod. col 16006, mod. cvg inj sate 3' 17-15-57 G-66' a com out cod test.	ing points, and a series of the series of th	6-90-97 to 7-11- rain, fair post, ship, year post, so a sliky sh, a slere lage. N 16-97. Non Guin perso w/ 15,940 a 6 25000, dram 2:35 Mt 7-14-97, / the found top	Track told Core  good Sixon, good ou  good solved Sixor.  to Sixon Gave 18 h  a har a builden Logs gale of cil & 15,000  of th building balls plot gale will, FF-60  of sand sandle 3 o	P)
worded 2:45 M 6-76' - 6' m 6' m  to mad grain, still 190 ms cmt, came 1906/1906' a poly  call 3000, mad 1906/1906' a poly  call 3000, mad 1906/1906' a poly  call 3000, mad 1906/1906' a poly  maderstand that this plan of worderstand the plan of worderstand the plan of worderstand that this plan of worderstand the plan of worderstand th	ing points, and a series of the series of th	6-30-97 to 7-11- rain, fair pero, chiy, year pero, so h silty ch, h miero logo- N 18-97. Non Group perso w/ 15,940 n o 29006, drags 006, flushel w/ 2:35 Mt 7-14-97, / the fount top	ORIGINAL SIGNET	P)

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