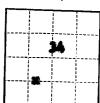
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Approval expires 12-31-55.
Indian	Agency
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NOTICE OF INTENTION TO DRILL		SUBSPOUENT DEE	ORT OF WATER SE	JUT OFF	
IOTICE OF INTENTION TO CHANGE P	LANS	- 11	ORT OF WATER ST		
OTICE OF INTENTION TO TEST WATE			ORT OF SHOOTING		
OTICE OF INTENTION TO REDRILL C	OR REPAIR WELL		ORT OF REDRILLI		- <del></del>
OTICE OF INTENTION TO SHOOT OR	ACIDIZE		ORT OF ABANDON		\
OTICE OF INTENTION TO PULL OR A	LTER CASING.	SUPPLEMENTARY		ATTEMATE A COMMENT OF THE PARTY	
OTICE OF INTENTION TO ABANDON	WELL	Campleties			
(INDICATI	E ABOVE BY CHECK MARK	NATURE OF REPORT, NO	TICE, OR OTHER DA		, 19.
l No. "E" 3-34 is loca	ated 1090 ft. fro	$\mathbf{m} \left\{ \mathbf{S} \right\}$ line and	ft. from	n W line of s	ec. <b>34</b>
	(Twp.)	(Range)		•••	
Attach Managements	Rio Arribe	/v-orrRe)	(Meridian)		
(Field)		or Subdivision)		(State or Territory)	
		LS OF WORK			
te names of and expected depths to	objective sands; show size ing points, and all ot	4	of proposed casing	s; indicate mudding	; jobs, cement-
te names of and expected depths to 780 6252', 12 6	objective sands; show size ins points, and all of the complete	s. weights, and lengths	of proposed casing	s; indicate mudding	rjobs, cement-
te names of and expected depths to 17. 783 6252 . Ht 6110-26, 6170-78 Aug 17000 . How 18000	objective sands; show size in points, and all of the control in th	s. weights, and lengths	of proposed casing dwork)	s; indicate mudding	rjobs, coment- from 6051 meter.
te names of and expected depths to 7. FRD 6252', 12 ( 10, 6118-26, 6170-76 Avg 1700', Mass 1800', 76-26, 3590-3662, 36	objective sands; show size ing points, and all of comp. 6182-66.	s. weights, and lengths	of proposed casing dwork) will 55° lin wards w/7; lead 163 b	s; indicate mudding her w/3 mpp 1,000 gals 1 hell sectors	rjobs, cement- from 6050 rater. 20
to names of and expected depths to 7. FED 6252', MR 6 10, 6118-26, 6179-76 Avg 17000, Max 18000 78-86, 5590-5602, M frac upper Messeure	objective sands; show size in points, and all of the Comp I don't be the Comp I don't	s. weights, and lengths	of proposed casing dwork) will by list wards w/7; Tood 183 h 64-78, 200	s; indicate mudding her w/3 RPF i, GOO gale v hall spalers 16-96, 3942-	fjobs, cement- from 6050 reter. 3 1. Ferf 4 -50, fet 1
to names of and expected depths to  10, 6118-26, 6170-71  Avg 17000. Max 18000  78-86, 3590-5602, 36  frant upper Measured ad 340 bell sealers	objective sands; show size in points, and all of the last that is a second seco	s. weights, and lengths	of proposed casing a work) will by " lin wards w/?! West 163 h 64-76, 500 8000, Avg 11 TR 72 2	s; indicate mudding for w/3 may i, 900 gals to ell sectors 6-96, 3942- 10006. Max	fiobs, coment- from 6050 reter. 30 is Perf 4 50, Sec 1 3000A, 20
to names of and expected depths to 1989 6252 . MR ( 1989	objective sands; show size in a points, and all of the points.  6182-66. Particle of the points of t	s. weights, and lengths	of proposed casing dwork) wf 55° lin werds w/7; Test 163 b 64-76, sec 1000, key 11 IR 72 3 fo w/33.00	s; indicate mudding her w/3 my i, 990 gals to all sealors i6-96, 3942- 14007. Marx 781. Retry 2	fjobs, cement- from 6050 rater. 20 1. Perf 4 150, fee 1 35004, 11 17. Perf
to names of and expected depths to  7. FED 6252', MR 6  10, 6118-26, 6176-76  Avg 17000', Max 18000'  78-66, 5590-5602, M  frat upper Measured  ad 340 bell scalers  w/4 887, Set NP 6 4  6. ED 26000', Avg 260	objective sands; show size in points, and all of the Comp. I fall	s. weights, and lengths	of proposed casing a work) we by lin werds w/7; Year 183 h 64-78, 200 6000, Avg 11 12 72 2 fo w/33,00 coclers a	s; indicate mudding nor w/3 RPP i, GOO gale v hall spalars 16-96, 3942- 10005. Max PM. Ratry I i gale water and obtained	riobs, cement- from 6054 rater. 30 1. Perf 4 -50, fet 1 3000A, 11 17. Perf r 6 25,00
to names of and expected depths to  10, 6118-26, 6179-76  Avg 17004. How 18064  76-86, 3590-5602, 36  from upper Measured ad 340 bell sealors  w/4 897. Set 27 6 4  1. 20 26004. Avg 280  1. 12 47 278, Betzy	objective sands; show size in points, and all of the City   India , 6182-66, Pr , 70 vectors, 1 14-24, 9836-46 to w/73,000 gal to bad 3 proces 043 and free 05. Here 31605, 27. fact 5635,	s. weights, and lengths	of proposed casing a work) will 5g. 1in Marde w/7! Wood 163 h 44-76, 500 0000. Awa 1i Th 72 h 50 w/33,00 sealors a 60 J-35 4	s; indicate mudding for w/3 my i, 900 gals to all smalars is-96, 3942- 18005. How PM. Retry 2 0 gals wate and obtained .76 5-28 to	rjobs, coment- from 6050 reter. 30 is Perf 4 50, Set 3 39094, 31 ir. Perf ir 6 25,00 i complete bing et
to names of and expected depths to  10, 6118-26, 6170-71  Aug 17004. How 18004  76-86, 3590-5602, 36  fram upper Mesource ad 340 bell suclers  w/4 889, See 39 6 4  6. 32 26004, Aug 260  6. 32 47 3291, Betty  w/Baker 353 pecker	objective sands; show size in a points, and all of the points, and and areas of the points, areas of the points, and areas of t	s. weights, and lengths	of proposed casing a work)  WE 35" list  WE 163" list  Wend 163 h  64-76, 500  6000, Avg.  11 IR 72 B  60 J-35 4  foor chaho	s; indicate mudding for w/3 my i, 900 gals to ell seclore 6-96, 3942- 10006. Her 781. Retry 2 0 gals wete and obtained .76 8-89 to w/straighe	rjobs, coment- from 6050 reter. 35 is Perf 4 :50, Sec 3 3600A, 29 ir. Perf e 6 25,00 le complete bing at
10, 6118-26, 6170-71 Avg 17000. What 18000 76-86, 5590-5602, 56 Ares upper Mesoward ad 340 hell sealers w/4 897. Set 30 6 4 4. 30 26000. Avg 280 5. 32 47 3976, Retry w/Mesowar 300 pector Balessed rig 8 av	to comp. Unit, 6182-86. Per 10 vacuum. 3 14-24, 3836-46 in w/73,000 gal 6 had 3 proces 643' and frue 659. Her 31006. RP. Set 5639. At 5679.24' at 3479.24' at 3479	re, weights, and lengths the important propose in 193,3 Hour March 193,3 Hour March 193,3 Hour 193, 193, 193, 193, 193, 193, 193, 193,	rf Sy" lis reards w/7: Weed 183 b 64-78, 500 8000. Arm 11 IR 72 3 fo w/33,00 sectors a 60 3-55 4 foor chake produce th	i, 900 gals to i, 900 gals to ill seclors is-96, 3942- 10000. Her PM. Ratry 2 0 gals wets and obtained .70 8-RP to w/otraight o Moseverdo	from 6050 retor. 38 1. Perf 4 50, det 3 3000A, 28 17. Perf r 6 25,00 1 complete bing at -thru man
to names of and expected depths to 1989 6252°, MR 6 199-76 6116-26, 6176-76 avg 17006. What 18006 76-66, 5550-5602, MR 18006 1800 ball saniors w/4 827. See MP 6 4 6. NO 26006, Avg 2606. SR 47 8276, Retry w/Select Molecular 1985 am 1800 ball saniors in 1800 packet Molecular 1985 am 1800 ball saniors of 1800 packet Molecular 1985 am 1800 ball saniors of 1800 packet Molecular 1985 am 1800 ball saniors of 1800 packet Molecular 1985 am 1800 ball saniors of 1800 packet 1985 am 1800 packet 1985 am 1800 packet 1985 packet 19	to comp. Unit, 6182-86. Per 10 vacuum. 3 14-24, 3836-46 in w/73,000 gal 6 had 3 proces 643' and frue 659. Her 31006. RP. Set 5639. At 5679.24' at 3479.24' at 3479	re, weights, and lengths the important propose in 193,3 Hour March 193,3 Hour March 193,3 Hour 193, 193, 193, 193, 193, 193, 193, 193,	rf Sy" lis reards w/7: Weed 183 b 64-78, 500 8000. Arm 11 IR 72 3 fo w/33,00 sectors a 60 3-55 4 foor chake produce th	i,000 gals to i,000 gals to id-96, 3942- 1000A. Him 781. Ratsv 2 0 gals wets ind obtained 170 8-20 to w/straight	from 6050 retor. 38 1. Perf 4 50, det 3 3000A, 28 17. Perf r 6 25,00 1 complete bing at -thru man
10, 6118-26, 6170-78 Avg 17000. What 18000 78-86, 3590-5602, 36 fram upper Mesoward ed 340 bell meslers w/4 207. Set 20 6 4 d. 20 26000. Avg 200 f. 22 47 2076, Retry w/Baker 203 packer halosped rig 8 au	to comp. Unit, 6182-86. Per 10 vacuum. 3 14-24, 3836-46 in w/73,000 gal 6 had 3 proces 643' and frue 659. Her 31006. RP. Set 5639. At 5679.24' at 3479.24' at 3479	re, weights, and lengths the important propose in 193,3 Hour March 193,3 Hour March 193,3 Hour 193, 193, 193, 193, 193, 193, 193, 193,	rf Sy" lis reards w/7: Weed 183 b 64-78, 500 8000. Arm 11 IR 72 3 fo w/33,00 sectors a 60 3-55 4 foor chake produce th	i, 900 gals to i, 900 gals to ill seclors is-96, 3942- 10000. Her PM. Ratry 2 0 gals wets and obtained .70 8-RP to w/otraight o Moseverdo	from 6050 retor. 38 1. Perf 4 50, det 3 3000A, 28 17. Perf r 6 25,00 1 complete bing at -thru man
10, 6118-26, 6170-76 Avg 17004. Thus 18004 76-86, 5500-5602, 56 fram upper Mesoward ad 340 bell sealors w/4 807. Set NP 6 4 4. ND 26004. Avg 280 6. 12 47 20%, heter w/Saker NOJ packer Nolesped rig 8 as med the Pietured Cli-	i, 6182-86. Per comp. To the comp. To the comp. I had a press to the comp. To the comp. The comp	s, weights, and lengths the important propose in the important propose in 19,3 mg. It is a least the important in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to 19	ref Sy" lis resrie w/?! Weed 183 h 64-78, 500 0000. Avg 11 IR 72 g Es w/33,00 sealors a 60 J-35 4 deer choke produce th	ner w/3 MPP 1,000 gais vall smalers 16-96, 3942- 18004. Max 191. Retry 2 0 gais wate nd obtained 174 5-29 to w/straight 1 Masevarde Mail SIFIP.	from 6050 retor. 38 1. Perf 4 50, det 3 3000A, 28 17. Perf r 6 25,00 1 complete bing at -thru man
10, 6118-26, 6170-78 Avg 1700. Has 1800. 76-66, 5500-5602, Se fram upper Mesoward ad 340 bell sectors w/4 899. Sec 19 6 4 4. 39 24000. Avg 280 6. 32 47 399, hetry w/Saker 30, packer helesped rig 5 am and the Pistured Cli-	i, 6182-86. Per comp. To the comp. To the comp. I had a press to the comp. To the comp. The comp	s, weights, and lengths the important propose in the important propose in 19,3 mg. It is a least the important in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to be in 19,3 mg. It is a least to 19	ref Sy" lis resrie w/?! Weed 183 h 64-78, 500 0000. Avg 11 IR 72 g Es w/33,00 sealors a 60 J-35 4 deer choke produce th	ner w/3 MPP 1,000 gais vall smalers 16-96, 3942- 18004. Max 191. Retry 2 0 gais wate nd obtained 174 5-29 to w/straight 1 Masevarde Mail SIFIP.	from 6050 retor. 38 1. Perf 4 50, det 3 3000A, 28 17. Perf r 6 25,00 1 complete bing at -thru man
10, 6118-26, 6170-77 Avg 1700. Has 1800 78-86, 3590-5662, 36 fram upper Mesource ad 340 bell seniors w/4 897. Set RP 6 4 6. RD 2600. Avg 280 6. IZ 47 29%, hetry w/Saher RDJ pecker Rolesped rig 8 am and the Pictured Clis	to the time the trace of the time the time the trace of the time trace of	res, weights, and lengths the important propose in the important propose in the important propose in the important in the imp	ref Sy" lis resrie w/?! Weed 183 h 64-78, 500 0000. Avg 11 IR 72 g Es w/33,00 sealors a 60 J-35 4 deer choke produce th	ner w/3 MPP 1,000 gais vall smalers 16-96, 3942- 18004. Max 191. Retry 2 0 gais wate nd obtained 174 5-29 to w/straight 1 Masevarde Mail SIFIP.	from 6050 metor. 30 . Forf 4 .50, Sec 3 .5000A. 25 P. Porf or 6 25,00 lemplete Ming at thru the
10, 6118-26, 6176-77 Avg 1760). Has 1860 76-26, 5550-5662, M fras upper Hesever ad 340 bell sealers ad 340	is the complete of the complet	res, weights, and lengths the important propose in the important propose in the important propose in the important in the imp	ref Sy" lis resrie w/?! Weed 183 h 64-78, 500 0000. Avg 11 IR 72 g Es w/33,00 sealors a 60 J-35 4 deer choke produce th	i, 900 gals vall seelers (6-96, 3942-1000). Her PSL Ratry I G gals water (6-80) to week the control of the cont	From 6050 meter. 30 . Perf 4 .50, dec 3 .5000A. 25 .7. Perf er 6 25,00 
10, 6118-26, 6170-76 Avg 17004, Max 1800 78-36, 3590-5662, 36 Avg 1800-5662, 36 Avg 1800-5662, 36 Avg 1800-562, 36 Avg 1800-5	1. 6182-66. Per common to the control of the contro	res, weights, and lengths the important propose in the important propose in the important propose in the important in the imp	rf Sp lin wards w/? Head 143 b 44-74, 500 5000, Avg 11 12 72 2 fo w/33,00 sectors a 00 3-35 4 foor chake produce th manufact.	i, 900 gals vall seelers (6-96, 3942-1000). Her PSL Ratry I G gals water (6-80) to week the control of the cont	From 6050 meter. 30 . Perf 4 .50, dec 3 .5000A. 25 .7. Perf er 6 25,00 
Avg 17000, New 1800  78-06, 3500-Sidt, New 1800  78-06, 3500-Sidt, New 1800  6 360 bell selected with the plan of work many  NORTHWEST PRODUCTIONS  NORTHWEST PR	1. 6182-66. Per common to the control of the contro	res, weights, and lengths the important propose in the important propos	ref Sp. list rearis w/?: lined 183 h 44-78, 500 0000. Avg 11 IR 72 g 20 w/33,00 conlors a 00 J-35 4 door choice produce th manufact.  RAY F	i, 900 gals vall seelers (6-96, 3942-1000). Her PSL Ratry I G gals water (6-80) to week the control of the cont	Aron 6050 meter. 3 Forf 4 50, for 1 3000A. 20 F 6 25,00 complete ching at c
10, 6118-26, 6170-76 Avg 1700. Has 1800 78-36, 3500-5602, 36 Avg 1800. Has 1800 Avg	is the complete of the complet	res, weights, and lengths the important propose in the important propose in the important propose in the important in the imp	ref Sp. list rearis w/?: lined 183 h 44-78, 500 0000. Avg 11 IR 72 g 20 w/33,00 conlors a 00 J-35 4 door choice produce th manufact.  RAY F	i, 900 gals vall seelers (6-96, 3942-1000). Her PSL Ratry I G gals water (6-80) to week the control of the cont	from 6056 meter. Si . Ferf 4 50, Sec 1 3000A, 31 R. Perf er 6 25,00 leamplete bing se -thru the