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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-16309.4
Indian Agency Have jo
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NOTICE OF INTENTION TO DRILL	1 11	SUBSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE	-	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		
IOTICE OF INTENTION TO TEST WAT	1 11 .	SUBSEQUENT REPORT OF ALTERING CASING.		
NOTICE OF INTENTION TO REDRILL NOTICE OF INTENTION TO SHOOT O	Li .	SUBSEQUENT REPORT OF REDRILLING OR REPAIR		
NOTICE OF INTENTION TO SHOOT OF	i iš	SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY (7" CASING)		
NOTICE OF INTENTION TO ABANDON	SUPPLEMENTA			
(INDICA	TE ABOVE BY CHECK MAI	RK NATURE OF REPORT	, NOTICE, OR OTHER DATA)	
COMPIDENTIAL		\	July 1	. <b>8</b> , 19 <b>62</b>
ell No. 145 is lo  SU/4 Section 18  (4 Sec, and Sec. No.)  Rattlespake	T298	R19W (Range)	d 1980 ft. from W	
(Field)		nty or Subdivision)		Territory)
ate names of and expected depths t	DETA	AILS OF WOR	K gths of proposed casings; indic	REUEIV ate faudding jobs, comen
	o objective sands; show ing points, and al	sizes, weights, and leng ll other important pro	gths of proposed casings; indic posed work)	3
tate names of and expected depths to SS4° RB;	o objective sands; show ing points, and al	sizes, weights, and leng Il other important pro	gths of proposed casings; indic posed work)  B. packer @ 6377	atsuiden.
rilled to 6584° RB; secker @ 6410°, inter	o objective sands; show ing points, and all points and all posses are all posses and all posses are all posses	sizes, weights, and length of the rimportant provest Crook some - SI 68 minus	gths of proposed casings; indic posed work)  2. packer @ 6377 <sup>6</sup> tes. open 70 mins	, attaildoon. (
rilled to 6584° RB; acker @ 6410°, inter dimutes, flowed 2 bbl	o objective sands; show ing points, and all DST #1 - Dese rval open 33° is, heavily of	sizes, weights, and length other important property of the Crock some = \$1.68 minutes.	gths of proposed casings; indic posed work)  By packer @ 63776  tes, open 70 mins and in 22 minutes	, attailden. Cates, SI MAT. 3
brilled to 6584° RB; macker @ 6410°, inter damtes, flowed 2 bbl reversed out 6400° RT #2 - Hogback now	DST #1 - Deserval open 33° is, heavily of gas & salt a, packer @ 64	sizes, weights, and length other important property of the Crock some SI 68 minus  1 6 gas cut s  1 water w/show  45°, straddle	gths of proposed casings; indices posed work)  b, packer @ 63776  tes, open 70 minumed in 22 minutes  of oil. Drills  packer @ 64908,	, craid DON. Cates SI GGT. 3 , opened packer d to 6600 Rs. interval open
erilled to 6584° RB; backer @ 6410°, inter damtes, flowed 2 bbl reversed out 6400° ST #2 - Hogback zone 5° - SI 60 minutes,	DST #1 - Deserval open 33° is. heavily of gas & salt open 60 minut	sizes, weights, and length other important property of the control	ths of proposed casings; indices packer @ 63776 tes, open 70 minutes of oil. Brills packer @ 64906, cates, gas to sur	tes SI 66T. 3 , opened pecker d to 6600 Rs. interval open
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brilled to 6584° RB; backer @ 6410°, inter simutes, flowed 2 bbl reversed out 6400° RST #2 - Hogback none RST - SI 60 minutes, preducily dried to water, ten 7° O.D. liner, to	DST #1 - Deserval open 33' is heavily of gas & salt open 60 minutes ak blow in 45 op of liner @	sizes, weights, and length other important property of the control	gths of proposed casings; indices packer @ 6377° tes, open 70 mins and in 22 minutes of oil. Brills a packer @ 6490°, mutes, gas to sure covered 1115° highton @ 6598°. Ce	tes SI GAT. 3 , opened packer d to 6600 RB. interval open face in 2 minus hly gas cut mu mented w/150 se
erilled to 6584° RB; secker @ 6410°, inter simutes, flowed 2 bbl reversed out 6400° ST #2 - Hogback sem S° - SI 60 minutes, preducily dried to we tan 7" O.D. liner, to regular & 150 cu.ft.	DST #1 - Deserval open 33' is, heavily of of gas & salt open 60 minutes by of liner # stratocrete # f	sizes, weights, and length other important property of the control	sths of proposed casings; indices posed work)  a, packer @ 6377° tes, open 70 minutes of oil. Brills a packer @ 6490°, mutes, gas to surpovered 1115° highton @ 6598°. Co	tes, SI GRT. 3 , opened packer d to 6600 RB. interval open face in 2 minus hly gas cut mus mented w/150 se WOC 18 hours
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TROO (3) SHOWER ON DEEL CHECK THE DATE WHEN