(SUBMIT IN TRIPLICATE)

Indian Agency Ute-Indian

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Allotto Ute Indian Tribal Contract No. 14-20-604-82 Lease No.

	SUNDRY NOT				WELLS		
	TION TO DRILL		SUBSEQUENT REPO	RT OF WATER SH	UT-OFF DEP	-6 <b>196</b> 0	-
	TION TO CHANGE PLANS		SUBSEQUENT REPOR				-
	TION TO TEST WATER SHUT-	i 11	SUBSEQUENT REPO	RT OF ALIERING	COS BESTABLE	GICAL SURV	ΈÝ
	TION TO REDRILL OR REPAI		SUBSEQUENT REPO			GU, COLO.	
	TION TO SHOOT OR ACIDIZE		SUPPLEMENTARY W				4
	TION TO PULL OR ALTER CA	SING	3011 ELMENTANT II				
IICE OF INTEN	TION TO ABANDON WELL						
	(INDICATE ABOVE	BY CHECK MARK NATU	re of report, not				60
	Ute Indian		N) 1· 1		E) 1:	, 19 <u></u>	20
	5-20/ is located	2030 <sub>t</sub> . from {	S line and	H.M.P.M.	n W line o	r sec	
i/u 8₩/u (¼ 8ec. and	d Sec. No.)		nge)	(Meridian)		ATI	TIE
Verd	le Gallup	San Ju			Hear Medic	Y KII	<i>}  /</i>
(Fie	eld)	(County or Sul	bdivision)		(State or Territor	0	LIVI
		DETAILS	of WORK			OIL CON	. ∵. 1960
ate names of an	d expected depths to objecti in	DETAILS ive sands; show sizes, we g points, and all other	OF WORK eights, and lengths important propose	of proposed casin d work)	gs; indicate mud	OIL CON	1960 1960
te names of and Le Deepe Le Ran 1 Lines La Set 1	d expected depths to object in aned well from 3 13 jta. h FJ hy r at 272h Cen Baker Hodel ***	DETAILS ive sands; show sizes, we go points, and all other in 126° to 3126° dril cag. as itd. w/75 ax x aqueese rotal	OF WORK eights, and lengths important propose a liner	landed lin	er 8 3127 August 9	top o	£
te names of and l. Deeper 2. Ran l lines 3. Set l 75 ss li. Set l	d expected depths to objection  and well from 3  13 jta. h FJ hy  r at 272h Can  Baker Model "S"  x rag, on August  laker FBRC retai	DETAILS ive sands; show sizes, we go points, and all other in 126° to 3126° dril cag. as atd. w/75 ax x aqueene retained, 10, 1960. Iner at 2550°	of WORK eights, and lengths important propose a liner. reg comb. W. iner at 303 and eq. to	landed lim /2% gel or l'and squ p of lines	er & 3127 August 9 bottem o	top of 1960. if liner	u/ u-
te names of and le Deepe 2. Ren l lines 3. Set ! 75 so li. Set : on As 5. Clean	d expected depths to objection  and well from 3  13 jts. h FJ hy r at 272h Cen Baker Model "K" x rag. on August baker FBS retai ugust 10, 1960. n out to float o	DETAILS ive sands; show sizes, we g points, and all other; 076' to 3126' dril cag. as itd. w/75 EX Y aqueene rota; 10, 1960. iner at 2550' collar at 309;	of Work eights, and lengths important propose a liner. reg comb. w, ner at 303 and eq. to	landed lin /2% gel or l'and squ p of lines ure up to	er & 3127 August 9 bottem o w/75 ex 2000 psi	top of 1960. If liner reg. cen	w/ nt. nins.
te names of and  Long Ren I  lines  Set I  75 so  Long And  Clear  On And  Run (6)	d expected depths to objection  and well from 3  13 jte. h FJ hy r at 272h Cen Beker Model "K" x reg. on August beker FDMC retail ugust 10, 1960. n out to float o ugust 16, 1960 G.R. A H. log &	DETAILS ive sands; show sizes, we g points, and all other; 076' to 3126' dril cag. as itd. w/75 ax x squeese rotal; 10, 1960. iner at 2550' collar at 3092. Pressure helperf. L shote	of Work eights, and lengths important propose a liner. reg comb. w, ner at 303 and eq. to	landed lin /2% gel or l'and squ p of lines ure up to	er & 3127 August 9 bottem o w/75 ex 2000 psi	top of 1960. If liner reg. cen	w/ nt. nins.
te names of and la Deeper 2. Ran I lines 3. Set I 75 so th. Set I on An 5. Clean on Augus	d expected depths to objection  and well from 3  13 jta. h FJ hy  r at 272h Can  Baker Hodel "8"  x rag. on August  baker FBHC retain  ugust 10, 1960.  n out to float ougust 16, 1960.  G.R. & H. log &  st 17 & 18, 1960.	DETAILS ive sands; show sizes, we groints, and all other it 076° to 3126° dril cag. as itd. w/75 ax x aqueene rotail 10, 1960. Iner at 2550° collar at 3092. Pressure helpers. is shotted.	of Work eights, and lengths important propose a liner. reg cent. W. iner at 303 and eq. to 2 and press ld. s/ft. 2996.	landed line /2% gel or lines or lines up to 3066; 296	er & 3127 August 9 bottom o w/75 sx 2000 psi 2000 psi	top of 1960. If liner reg. cen	w/ nt. nins.
te names of and la Deeper 2. Ran I lines 3. Set I 75 so th. Set I on An 5. Clean on Augus	d expected depths to objection  and well from 3  13 jta. h FJ hy  r at 272h Can  Baker Hodel "8"  x rag. on August  baker FBHC retain  ugust 10, 1960.  n out to float ougust 16, 1960.  G.R. & H. log &  st 17 & 18, 1960.	DETAILS ive sands; show sizes, we groints, and all other it 076° to 3126° dril cag. as itd. w/75 ax x aqueene rotail 10, 1960. Iner at 2550° collar at 3092. Pressure helpers. is shotted.	of Work eights, and lengths important propose a liner. reg cent. W. iner at 303 and eq. to 2 and press ld. s/ft. 2996.	landed line /2% gel or lines or lines up to 3066; 296	er & 3127 August 9 bottom o w/75 sx 2000 psi 2000 psi	top of 1960. If liner reg. cen	w/ nt. nins.
te names of and  lo Deeper  lo Ran I  lines  Set I  75 st  con At  con At  con At  con At  do Run (  Augus  7. Sand  8. Ran	d expected depths to objection and well from 3 l.3 jts. li FJ hy r at 272h'. Cent Baker Model "K" x rag. on August 10, 1960. n out to float ougust 16, 1960 d.R. % H. log & 17 & 18, 1966. Oil frac using 95 jts. 2-3/8 th	DETAILS ive sands; show sizes, we g points, and all other; 076' to 3126' dril cag. as itd. w/75 ex x squeene rota; 10, 1960. iner at 2550' collar at 3092. Preseure helperf. is shota; 1203 Bbls. of og. landed at	of Work eights, and lengths important propose a liner. Fog comb. W. iner at 303 and eq. to 2 and press ld. 2/ft. 2996. 11 & 50,000 2938 on A	landed line /2% gel es 1' and square up to 3066; 2969 ugust 19,	er & 3127 August 9 bottom of w/75 sx 2000 psi 2007 8 & 2 10 sand. 1960.	1, top of 1960. If liner reg. ces. for 30 x 2935-2960	w/ nt. nins.
le Deepe 2. Ren l lines 3. Set l 75 st 4. Set l on Al 5. Clean on Al 6. Run ( Augus 7. Sand	d expected depths to objection  and well from 3  13 jts. h FJ hy r at 272h Cen Baker Model "S" x rag. on August Daker FBSC retail ugust 10, 1960. n out to float o ugust 16, 1960  at 17 & 18, 1960  ot 17 & 18, 1960	DETAILS ive sands; show sizes, we groints, and all other; 076' to 3126' dril cag. as itd. w/75 ax x aqueese retain 10, 1960. iner at 2550' collar at 3092. Pressure helperf. 4 shote 1203 Bbls. of	of Work eights, and lengths important propose a liner. reg comb. W. iner at 303 and eq. to 2 and press ld. 2/ft. 2996. 11 & 50,000 2936 on A ting by the Geologic	landed line /2% gel es 1' and square up to 3066; 2969 ugust 19,	er & 3127 August 9 bottom of w/75 sx 2000 psi 2007 8 & 2 10 sand. 1960.	1, top of 1960. If liner reg. ces. for 30 x 2935-2960	w/ nt. nins.
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te names of and  Long People  Lines  Set 1  75 so  Lon As  Clean  On As  Run 1  Augus  7. Sand  B. Ran  I understand the	d expected depths to objection  and well from 3  13 jts. h FJ hy r at 272h Cen Baker Model "S" x rag. on August Daker FBSC retail ugust 10, 1960. n out to float o ugust 16, 1960  at 17 & 18, 1960  ot 17 & 18, 1960	DETAILS ive sands; show sizes, we go points, and all other 1076 to 3128 dril cag. as itd. w/75 ex x squeene rotal 10, 1960. iner at 2550 collar at 3092 Pressure hell perf. h shote 1203 Bbls. of 1203	of Work eights, and lengths important propose a liner. reg comb. W. iner at 303 and eq. to 2 and press ld. 2/ft. 2996. 11 & 50,000 2936 on A ting by the Geologic	landed line /2% gel or l'and sque up to 3066; 296; 10s. 20-lugust 19, cal Survey before	August 9 bottom 6 w/75 sx 2000 psi 2978 & 2 10 sand. 1960. operations may	top of 1960. If liner reg. ces for 30 x	w/ nt. nins.
te names of and  Long People  Lines  Set 1  75 so  Lon As  Clean  On As  Run 1  Augus  7. Sand  B. Ran  I understand the	d expected depths to objection and well from 3 l. FJ hy rat 272h. Can be ker Fodel. ""  x rag. on August loker FBSC retained to 1960. In out to float ougust 16, 1960. In out to float out t	DETAILS ive sands; show sizes, we groints, and all other; 076' to 3126' dril cag. as itd. w/75 ax r squeeze retail 10, 1960. inar at 2550' collar at 3092 Pressure helpers. is shote 1203 Bbls. of 120	of Work eights, and lengths important propose a liner. Tog comb. W. iner at 303 and eq. to 2 and press ld. 2/ft. 2996. 11 & 50,000 2936 on A	landed line /2% gel or l' and squ p of lines ure up to 3066; 296; lbs. 20- ugust 19, cal Survey before Ori	August 9 bottom 6 w/75 sx 2000 psi 2007 6 2 10 sand. 1960. operations may	top of 1960. If liner reg. ces for 30 x	w/ nt. nins.
1. Deeper 2. Ren I lines 3. Set I 75 se con As 6. Rum 6. Rum 6. Rum 6. Rum 6. Rum 7. Send 1 lunderstand ti	d expected depths to objection and well from 3 13 jts. h FJ hy rat 272h Center Hodel "" x rag. on August lo, 1960. n out to float ougust 16, 1960. of. R. A. N. log & et 17 & 18, 1960. of. t 17 & 18, 1960. of. t true using 95 jts. 2-3/8 that this plan of work must souther R. Southern Souther	DETAILS ive sands; show sizes, we groints, and all other; 076' to 3126' dril cag. as itd. w/75 ax r squeeze retail 10, 1960. inar at 2550' collar at 3092 Pressure helpers. is shote 1203 Bbls. of 120	of Work eights, and lengths important propose a liner. Tog comb. W. iner at 303 and eq. to 2 and press ld. 2/ft. 2996. 11 & 50,000 2936 on A	landed line /2% gel or 1' and square up to 3066; 296; 10s. 20-1 ugust 19, and Survey before VER	August 9 bottom 6 w/75 sx 2000 psi 2007 6 2 10 sand. 1960. operations may	top of 1960.  1960.  1 liner  reg. ces  for 30 x  2935-2960  be commence	w/ ate. ains. 0; on

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