NOTICE OF INTENTION TO DRILL	. I	GURGEOVENE PEROPE OF WATER GUAR OF
		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PI NOTICE OF INTENTION TO TEST WATE		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATE NOTICE OF INTENTION TO REDRILL O		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO SHOOT OR		SUBSEQUENT REPORT OF REDRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO SHOOT OR NOTICE OF INTENTION TO PULL OR A		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON I		MAY - ki 'k'
	:	GEOLOGICAL MEN
(INDICATI	E ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)
		<b>167 5, 1956</b> , 19
Vell No is loca	ated 660 ft. fro	om S line and 660 ft. from b line of sec.
/4 \$E/4 Sec. 8	25-11 12-1	r men
(14 Sec. and Sec. No.)	(Twp.)	(Range) (Meridian)
isti Lover Gallup	Sen dres	Hew Moxice
(Field)	(County	or Subdivision) (State or Territory)
he elevation of the derrick	floor above sea le	vel is <b>6238</b> ft
	DETAI	LS OF WORK
tate names of and expected depths to	objective sands; show siz	es, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)
-	ing points, and all o	riger important proposed work)
	5-1/2" easing (	ret 6 49181.
STE TO A909 DOD	* 1	
.912° TD 4909° DGD ; lan Lano-Wells Gemma !	Ray, Noutron, I	k MB Logs & porf. 5-1/2" CD Cag. from 4832-4
.912° TO 4909° DOD ; lon Leno-Wells Germa ! .646-4860° W/88 bulle!		k MS Loge & porf. 5-1/2" OD Cog. from 4832-4 ' tubing & set pkr 6 4793'. Mocke formation
	is. Ran 2-3/6	tubing & set pkr @ 4793'. Broke formation
1918' TD 4909' DGD : lan Lano-Wells Gamma ! 1846-4860' W/88 bullet love W/2800# & sand fi 18.5 bbl./min. Porfor	is. Ran 2-3/6 raced perf. W/	tubing & set pkr @ 4793'. Broke formation
yse TP 4707 PGD ; len Leno-Wells Game ! ,446-4660 W/88 bulle! lown W/2600f & sand f: 18,5 bbl./min. Porfo: kr. set 9 4778 . Bre	is. Ran 2-3/6 raced perf. W/	tubing & set pkr 6 4793'. Broke fermation 80,000 sand & 50,000 gale oil. Avg. Inj. x
tr. set 6 4778°. Bre	is. Ran 2-3/8 raced perf. V/ rated 5-1/2" f ske formation	tubing & set pkr 6 4793'. Broke fermation 80,000f sand & 50,000 gal. eil. Avg. Inj. 1 rem 4756-4766' and 4766-4820' V/176 bullets.
ter, set 6 4778°, Bre	is. Ran 2-3/8 raced perf. V/ rated 5-1/2" fr nke fernation ( cil. Avg. I	tubing & set pkr 6 4793'. Broke fermation 10,000 sand & 50,000 gal. eil. Avg. Inj. x rem 4756-4766' and 4766-4820' W/176 bullets. Here W/2100 & sand fraced these perfs. W/sj. rate 33.4 bbl./min. Rem 148 jts 2" tubi
Mr. set 0 4778°. Bro 10,000f sand & 50,000 1 set 0 4637°. Symbol	is. Ran 2-3/8 raced perf. V/ rated 5-1/2" fr ske formation ( D cil. Avg. I od well in & :	tubing & set pkr 6 4793'. Broke fermation 10,000 sund & 50,000 gal. eil. Avg. Inj. x rem 4756-4766' and 4786-4820' W/176 bullets. Sem W/2160# & send fraced these perfs. W/aj. rate 33.4 bbl./min. Ran 148 jts 2" tubi released rig 5-18-56. Lead eil recovered
Mr. set 0 4778°. Bro 50,000# sand & 50,000 k set 0 4637'. Shebbo 5-24-56. Test: 218,6	is. Ran 2-3/8/raced perf. V//rated 5-1/2" fricks formation () cil. Avg. Radio well in & 100 bbl. cil., ()	tubing & set pkr 6 4793'. Nocke fermation 10,000 send & 50,000 gal. eil. Avg. Inj. 1 rem 4756-4766' and 4766-4820' W/176 bullets. Avg. 1 values of these perfs. W/1, rate 33,4 bbl./min. Ran 148 jts 2" tubing released rig 5-18-56. Lead eil secovered of bbl. 18 in 24 hrs on 3/4" ek., TP 806,
Mcr. set 0 4778°. Bro 50,000# sand & 50,000 k set 0 4637'. Syabbo 5-24-56. Test: 218,0	is. Ran 2-3/8/raced perf. V//rated 5-1/2" fricks formation () cil. Avg. Radio well in & 100 bbl. cil., ()	tubing & set pkr 6 4793'. Broke fermation 10,000 sund & 50,000 gal. eil. Avg. Inj. x rem 4756-4766' and 4786-4820' W/176 bullets. Sem W/2160# & send fraced these perfs. W/aj. rate 33.4 bbl./min. Ran 148 jts 2" tubi released rig 5-18-56. Lead eil recovered
Mcr. set 0 4778°. Bro 50,000# sand & 50,000 k set 0 4637'. Syabbo 5-24-56. Test: 218,0	is. Ran 2-3/8/raced perf. V//rated 5-1/2" fricks formation () cil. Avg. Radio well in & 100 bbl. cil., ()	tubing & set pkr 6 4793'. Nocke fermation 10,000 send & 50,000 gal. eil. Avg. Inj. 1 rem 4756-4766' and 4766-4820' W/176 bullets. Avg. 1 values of these perfs. W/1, rate 33,4 bbl./min. Ran 148 jts 2" tubing released rig 5-18-56. Lead eil secovered of bbl. 18 in 24 hrs on 3/4" ek., TP 806,
Mir. set 0 4778°. Bro 50,000# sand & 50,000 k set 0 4637°. Shabbe 5-24-56. Test: 218.6	is, Ran 2-3/8 raced perf. V/2 fraced perf. V/2 fraced 5-1/2 fraced formation () eil. Avg. Raced well in A 10 bhl. eil., () tof, Gas Vel.	tubing & set pkr 6 4793'. Nocke fermation 10,000 send & 50,000 gal. eil. Avg. Inj. 1 rem 4756-4766' and 4766-4820' W/176 bullets. Avg. 1 values of these perfs. W/1, rate 33,4 bbl./min. Ran 148 jts 2" tubing released rig 5-18-56. Lead eil secovered of bbl. 18 in 24 hrs on 3/4" ek., TP 806,
Mir. set 6 4778°. Bro 50,000f sand & 50,000 set 6 4637°. Sanble 5-24-56. Test: 218.6 CP 36	is, Ran 2-3/8 raced perf. V/2 fraced perf. V/2 fraced 5-1/2 fraced formation () eil. Avg. Raced well in A 10 bhl. eil., () tof, Gas Vel.	tubing & set pkr 6 4793'. Broke fermation 10,000 sand & 50,000 gal. cil. Avg. Inj. x rem 4756-4766' and 4786-4820' W/176 bullets. Some W/2100# & send fraced those perfs. W/aj. rate 33.4 bbl./min. Ran 148 jts 2" tubireleased rig 5-18-56. Lead cil recovered 26 bbl. 25 in 24 hrs on 3/4" ck., TP 80#, 315,870 GFFD, GGR 1444, Gty. 37.1 corr.
Mir. set 0 4778°. Bro 50,000# sand & 50,000 k set 0 4637°. Shabbe 5-24-56. Test: 218.6	is. Ran 2-3/6 raced perf. W/raced perf. W/raced perf. W/raced 5-1/2" froke fermation of all. Avg. End well in a 10 bhl. edl, .0 kG, Gas Vel.	tubing & set pkr 6 4793'. Broke fermation 10,000 sand & 50,000 gal. cil. Avg. Inj. x rem 4756-4766' and 4786-4820' W/176 bullets. Some W/2100# & send fraced those perfs. W/aj. rate 33.4 bbl./min. Ran 148 jts 2" tubireleased rig 5-18-56. Lead cil recovered 26 bbl. 25 in 24 hrs on 3/4" ck., TP 80#, 315,870 GFFD, GGR 1444, Gty. 37.1 corr.
Mcr. set 6 4778°. Bross, 0006 sand & 50,000	is. Ran 2-3/6 raced perf. W/raced perf. W/raced perf. W/raced 5-1/2" froke fermation of all. Avg. End well in a 10 bhl. edl, .0 kG, Gas Vel.	tubing & set pkr 6 4793'. Broke fermation 10,000 sand & 50,000 gal. cil. Avg. Inj. x rem 4756-4766' and 4786-4820' W/176 bullets. Some W/2100# & send fraced those perfs. W/aj. rate 33.4 bbl./min. Ran 148 jts 2" tubireleased rig 5-18-56. Lead cil recovered 26 bbl. 25 in 24 hrs on 3/4" ck., TP 80#, 315,870 GFFD, GGR 1444, Gty. 37.1 corr.
Mcr. set 6 4778°. Bro 50,000f sand & 50,000 b set 6 4637°. Sandbe 5-24-56. Test: 218.6 CP 36	is. Ran 2-3/6 raced perf. W/raced perf. W/raced perf. W/raced 5-1/2" froke fermation of all. Avg. End well in a 10 bhl. edl, .0 kG, Gas Vel.	tubing & set pkr 6 4793'. Broke fermation 10,000 sand & 50,000 gal. cil. Avg. Inj. x rem 4756-4766' and 4786-4820' W/176 bullets. Some W/2100# & send fraced those perfs. W/aj. rate 33.4 bbl./min. Ran 148 jts 2" tubireleased rig 5-18-56. Lead cil recovered 26 bbl. 25 in 24 hrs on 3/4" ck., TP 80#, 315,870 GFFD, GGR 1444, Gty. 37.1 corr.
Tunderstand that this plan of work company ddress Sex 535	is. Ran 2-3/6 raced perf. W/raced perf. W/raced perf. W/raced 5-1/2" froke fermation of all. Avg. End well in a 10 bhl. edl, .0 kG, Gas Vel.	tubing & set pkr 6 4793'. Nocke fermation 10,000 sand & 50,000 gal. eil. Avg. Inj. 1 rem 4756-4766' and 4766-4820' V/176 bullets. Asm. V/21006 & sand fraced these perfs. V/1, rate 33.4 bbl./min. Ran 148 jts 2" tubineleased rig 5-18-56. Lead eil secovered 28 bbl. H in 24 krs en 3/4" eke, TP 806, 215,870 GFTD, GGR 1444, Gty. 37.1 cerr.
ic, cot 6 4778°. Bro 10,000f sand & 50,000 1 set 9 4637°. Sabbe 124-56. Test: 218.1 CP 34 I understand that this plan of work ompany	is. Ran 2-3/6 raced perf. W/raced perf. W/raced perf. W/raced 5-1/2" froke fermation of all. Avg. End well in a 10 bhl. edl, .0 kG, Gas Vel.	tubing & set pkr 6 4793'. Broke fermation 10,000 sand & 50,000 gal. cil. Avg. Inj. x rem 4756-4766' and 4786-4820' W/176 bullets. Some W/2100# & send fraced those perfs. W/aj. rate 33.4 bbl./min. Ran 148 jts 2" tubireleased rig 5-18-56. Lead cil recovered 26 bbl. 25 in 24 hrs on 3/4" ck., TP 80#, 315,870 GFFD, GGR 1444, Gty. 37.1 corr.