For (I	m 9- reb. 19	331 a 951)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office

Lease No. 3.7. 079602 Unit La La Enformell

		SUBSEQUENT REPORT OF WATER SHUT-OFF	metion I
OTICE OF INTENTION TO DRILL OTICE OF INTENTION TO CHANGE PLAN		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	
OTICE OF INTENTION TO CHANGE PLAP OTICE OF INTENTION TO TEST WATER		SUBSEQUENT REPORT OF ALTERING CASING	1 1
OTICE OF INTENTION TO RE-DRILL OR		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	1 1
OTICE OF INTENTION TO SHOOT OR A		SUBSEQUENT REPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR ALT		SUPPLEMENTARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WE	ı	The Parameter	
		Sent Presing	
(INDICATE	ABOVE BY CHECK MARK N	IATURE OF REPORT, NOTICE, OR OTHER DATA)	
		September 13.	. 1956
L. L. McConnell			
		(N)	
ll No. 🔥 is located	d 1115 ft. from	line and ft. from W line	SC
~			MULIVI
4 Section II	(Twp.) (I	Range) (Meridian)	
(½ Sec. and Sec. No.)	No irriba	Name Manufacture	HF 17 95
(Field)		Subdivision) (State or Tenitory)	IL CON TO
			LIST 3
e elevation of the derrick f	loor above sea lev	el istt.	N
	DETAIL	LS OF WORK	J-51, 61, 822
a la	1 'da. abaw siza	weights and lengths of proposed casings; indicate mu-	dding jobs, cemen
	Diective same, and Jail	1	
ate names of and expected depths to	ing points, and all of	her important proposed work)	
n 5-1/2" easing (119)	ing points, and all of	Set at 3825' with 150 sks. rog.	count.
n 5-1/2" ensing (1119)	jaka. 3627°) -	Set at 3625' with 150 sks. reg.	count.
n 5-1/2" ensing (0.19	jaka. 3627°) -	Set at 3625' with 150 sks. reg.	count.
n 5-1/2" ensing (1.19	jeto, 3627°) - E Cross 3718° to		count.
n 5-1/2" ensing (1119 ; rforated 5-1/2" ensin	jeto, 3627°) - E Cross 3718° to	Set at 3625' with 150 sks. reg.	count.
n 5-1/2" ensing (1.19) rforated 5-1/2" easing r foot for total of 2	jeto, 3627°) - E Cross 3718° to	Set at 3625' with 150 sks. reg. 3739' with 4 (9/16) Schlamberg	count.
n 5-1/2" ensing (1.19) rforated 5-1/2" easing r foot for total of 2	jate. 3627°) g from 3718° to id shote.	Set at 3825' with 150 ske. reg. 3739' with 4 (9/16) Schlamberg 3718' to 3789' with 40,000% of	count.
n 5-1/2" ensing (1.19) rforated 5-1/2" easing r foot for total of 2	inte. 3827') - from 3718' to it shots. forstions from	Set at 3825' with 150 ske. reg. 3739' with 4 (9/16) Schlamberg 3718' to 3789' with 40,000% of	count.
rforated 5-1/2" casing filly rforated 5-1/2" casing for for total of 2 cai-freed through per 030 gals. of water.	pate. 3627') - g from 3718' to it shots. Coretions from Timeted with 5, pressure 2600	Set at 3625' with 150 sks. reg. 1739' with 4 (9/16) Schlamberg 3718' to 3789' with 40,000f of 500 gals. of water. Total gals. Max. treating pressure 1400f	occupit. or bullets send and , of water
rforated 5-1/2" casing rforated 5-1/2" casing r foot for total of 2	pate. 3627') - g from 3718' to it shots. Coretions from Timeted with 5, pressure 2600	Set at 3825' with 150 ske. reg. 3739' with 4 (9/16) Schlamberg 3718' to 3789' with 40,000% of	occupit. or bullets send and , of water
rfornted 5-1/2" casing filly rfornted 5-1/2" casing r foot for total of 2 cai-freed through per 200 gals. of water. I ad 47,500. Breakdown	pate. 3627') - g from 3718' to it shots. Coretions from Timeted with 5, pressure 2600	Set at 3625' with 150 sks. reg. 1739' with 4 (9/16) Schlamberg 3718' to 3789' with 40,000f of 500 gals. of water. Total gals. Max. treating pressure 1400f	occupit. or bullets send and , of water
rfornted 5-1/2" casing filly rfornted 5-1/2" casing r foot for total of 2 cai-freed through per 200 gals. of water. I ad 47,500. Breakdown	pate. 3627') - g from 3718' to it shots. Coretions from Timeted with 5, pressure 2600	Set at 3625' with 150 sks. reg. 1739' with 4 (9/16) Schlamberg 3718' to 3789' with 40,000f of 500 gals. of water. Total gals. Max. treating pressure 1400f	occupit. or bullets send and , of water
rforated 5-1/2" casing filly rforated 5-1/2" casing r foot for total of 2 ad-freed through year 200 gals. of water. I at 47,500. Breakdown eating pressure 1300/	inte. 3827') - g from 3718' to the shots. Coretions from Timeled with 5, pressure 2400; . Injection re	Set at 3625' with 150 sks. reg. 5739' with 4 (9/16) Schlamberg 3718' to 3789' with 40,000f of 500 gals. of water. Total gals 7. Max. treating pressure 1400f ate 69.1 SPH. Treating time 17	occupat. or bullots sand and of water Min. min.
rforated 5-1/2" casing filly rforated 5-1/2" casing foot for total of 2 casing freeze through per 130 gals. of water. I 47,500. Breakdean cating pressure 1300/	from 3718 to it shoots. Coretions from limshed with 5 pressure 2400. Injection remains remaining the shoots.	Set at 3625' with 150 sks. reg. 5739' with 4 (9/16) Schlumberg 5718' to 5789' with 40,000f of 500 gals. of water. Total gals 1. Max. treating pressure 1400f at 69.1 BPH. Treating time 17 writing by the Geological Survey before operations may	occupat. or bullots sand and of water Min. min.
rfornted 5-1/2" casing fills of fornted 5-1/2" casing react for total of 2 ad-freed through per 130 gals. of water. In the second 17,500. Breakdown cating pressure 1300/	from 3718 to it shoots. Coretions from limshed with 5 pressure 2400. Injection remains remaining the shoots.	Set at 3625' with 150 sks. reg. 5739' with 4 (9/16) Schlamberg 3718' to 3789' with 40,000f of 500 gals. of water. Total gals 7. Max. treating pressure 1400f ate 69.1 SPH. Treating time 17	occupat. or bullots sand and of water Min. min.
rforated 5-1/2 casing fally rforated 5-1/2 casing fact for total of 2 and freed through per 1300 gals. of water. I will specificate pressure 1300/2 and 12,500. Breakdown cating pressure 1300/2	from 3718 to the shoots. Coretions from Inshed with 5 pressure 2400 injection remarks approved in Company	Set at 3625' with 150 sks. reg. 5739' with 4 (9/16) Schlumberg 5718' to 5789' with 40,000f of 500 gals. of water. Total gals 1. Max. treating pressure 1400f at 69.1 BPH. Treating time 17 writing by the Geological Survey before operations may	occupat. or bullots sand and of water Min. min.
rforated 5-1/2" casing fills of forated 5-1/2" casing foot for total of 2 ad-fraced through per 500 gals. of water. I deliver total of 2 ad-fraced through per 500 gals. of water. I deliver total of 2 ad-fraced through personnel 1300/	from 3718 to it shoots. Coretions from limshed with 5 pressure 2400. Injection remains remaining the shoots.	Set at 3625' with 150 sks. reg. 5739' with 4 (9/16) Schlumberg 5718' to 5789' with 40,000f of 500 gals. of water. Total gals 1. Max. treating pressure 1400f at 69.1 BPH. Treating time 17 writing by the Geological Survey before operations may	send and and and and and and and and and a

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