For (F	eb. 19	881 a. 61)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Nov	Mexico	1
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	Flor	race	
Ilmit			

TICE OF INTENTION TO DRILL.	CURSEOUSNIT REPOR	T OF WATER SHUT-OFF	
TICE OF INTENTION TO DIVIDE		T OF SHOOTING OR ACIDIZIN	G
OTICE OF INTENTION TO CHANGE PLANS		T OF ALTERING CASING	
TICE OF INTENTION TO TEST WATER SHUT-OFF		T OF RE-DRILLING OR REPAI	R
TICE OF INTENTION TO RE-DRILL OR REPAIR WELL	1 1	RT OF ABANDONMENT	
TICE OF INTENTION TO SHOOT OR ACIDIZE		ELL HISTORY	4
TICE OF INTENTION TO PULL OR ALTER CASING			
OTICE OF INTENTION TO ABANDON WELL	Water 17	BC -	
(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT, NOT	CE, OR OTHER DATA)	
(15 19.58
			19
	. 22 4	KXXX	90
ll No. 13-D is located 1650 ft.	from ine and	ft. from $\left\{ \begin{array}{c} \mathbf{L} \\ \mathbf{W} \end{array} \right\}$ line	of sec.
ll No. 13=3 is located 40.50 ft.	(5)	(VV)	
ny Sec. 20 273	3 4	M. P.M.	
(M Sec. and Sec. No.) (Twp.)	(Range)	(Meridian)	eo
w w adm. Rlamon P.C.	ounty or Subdivision)	(State or Territ	
ate names of and expected depths to objective sands; s ing points, s		. Budget Tarrierest	perforated D
		E. LATTIC SPONGE	See - an and an
4-58. Total Depth 5298'. COTTO	5000'. WEVER IF	committee of the second	o salloss vev
1-58, Total Depth 5298'. COTU 6 5120-40; \$150-62; 5170-94; 5		tm or. 1500. 17	00. 1650, 175
s 5120-k0; \$150-62; 5170-74; 2 75.000# send. BDP \$100#, mex	gr. 2000/, evg.	tr. pr. 1500, 17	90, 1650, 179 s/set).
5 5120-60; \$150-62; 5170-94; 2 75,000; send. BUP \$100; men. 63.7 BPH. Flush 8800 gallon	or 2000/, evg.	tr. pr. 1500, 17 s balls (16 ball	00, 1650, 175 s/set). fractured Pl
s 5120-k0; \$150-b2; 5170-y-; 2 75,000# send. HDP \$100#, max . 63.7 RPM. Flush 8800 gallon h-98. Total Depth 5298'. Temp	gr. 2000, avg. Injected 7 sec grary Bridge Flug	tr. pr. 1500, 17 is balls (16 ball at 5820'. Water	00, 1650, 175 s/set). fractured Pi 100 salions Y
5120-k0; \$150-b2; 5170-ya; 5 75,000∮ send. HDF \$100∯, max . 63.7 HPM. Flush 8\$00 gallon k-98, Total Depth 5298'. Temp ed Cliffs perforated intervals	gr. 2000), avg. Injected 7 secorary Bridge Flug 2024-40; 2646-60	tr. pr. 1500, 17 is balls (16 ball at \$320'. Water (2 897) with 34,	00, 1650, 175 s/set). fractured Pi 100 gallons v 05. I.R. 61.
5 5120-kg; \$150-b2; 5170-ya; 5 75,000# sand. HDF \$100#, max . 63.7 RPM. Flush 8800 gallon k-98, Total Depth 5278'. Temp ed Cliffs perforated intervals &8,000# sand. BDF \$400#, max	gr. 2000/, avg. Injected 7 sec grary Bridge Flug 20gh-h0; 20h6-60 pr. 3100/, avg.	tr. pr. 1500, 17 is balls (16 ball at \$820'. Water (2 897) with 34, tr. pr. 1000-140	00, 1650, 175 s/set). fractured Pi 100 gallons v 0g. I.R. 61. d 16 more bal
5120-kg; \$150-b2; 5170-b2; 5770-b3; 575,000# send. HDF \$100#, max. 63.7 RPM. Flush 8200 gallon k-98, Total Depth 5278'. Temped Cliffs perforated intervals k8,000# send. HDF 2800#, max. sh sero gallons. Injected 16	yr. 2000f, avg. Injected ? ser grary Bridge Flug 20gh-Mo; 20M6-60 pr. 3100f, avg. balls after 20,00	tr. pr. 1500, 17 is balls (16 balls at 5820'. Water (2 897) with 34, tr. pr. 1000-140) sand. Injected performanched performanche	00, 1650, 175 s/set). fractured Pi 100 gallons w 0%. I.R. 61. d 16 more bal wations, the 8
5 5120-kg; \$150-b2; 5170-b3; 5770-b3; 575,000% sand. HDF \$100%, max. 63.7 RFM. Flush 8200 gallon k-58, Total Depth 5278'. Temped Cliffs perforated intervals 188,000% send. HDF 2800%, max. sch mero gallons. Injected 16	yr. 2000f, avg. Injected ? ser grary Bridge Flug 20gh-Mo; 20M6-60 pr. 3100f, avg. balls after 20,00	tr. pr. 1500, 17 is balls (16 balls at 5820'. Water (2 897) with 34, tr. pr. 1000-140) sand. Injected performanched performanche	00, 1650, 175 s/set). fractured Pi 100 gallons w 0%. I.R. 61. d 16 more bal wations, the 8
5120-kg; \$150-b2; 5170-b2; 5770-b3; 575,000# send. HDF \$100#, max. 63.7 RPM. Flush 8200 gallon k-98, Total Depth 5278'. Temped Cliffs perforated intervals k8,000# send. HDF 2800#, max. sh sero gallons. Injected 16	yr. 2000f, avg. Injected ? ser grary Bridge Flug 20gh-Mo; 20M6-60 pr. 3100f, avg. balls after 20,00	tr. pr. 1500, 17 is balls (16 balls at 5820'. Water (2 897) with 34, tr. pr. 1000-140) sand. Injected performanched performanche	00, 1650, 175 s/set). fractured Pi 100 gallons w 0%. I.R. 61. d 16 more bal wations, the 8
5120-kg; \$150-b2; 5170-b2; 5770-b3; 575,000# send. HDF \$100#, max. 63.7 RPM. Flush 8200 gallon k-98, Total Depth 5278'. Temped Cliffs perforated intervals k8,000# send. HDF 2800#, max. sh sero gallons. Injected 16	yr. 2000f, avg. Injected ? ser grary Bridge Flug 20gh-Mo; 20M6-60 pr. 3100f, avg. balls after 20,00	tr. pr. 1500, 17 is balls (16 balls at 5820'. Water (2 897) with 34, tr. pr. 1000-140) sand. Injected performanched performanche	00, 1650, 175 s/set). fractured Pi 100 gallons w 0%. I.R. 61. d 16 more bal wations, the 8
75,000% send. HDF \$100%, max. 63.7 RPM. Flush 8800 gallon h-98, Total Depth 5278'. Temped Cliffs perforated intervals 188,000% send. HDF \$400%, max sen second 20,000% send. When assen the blow out preventer as	gr. 2000/, avg. Injected 7 second 9 second set of bald drilling head f	tr. pr. 1500, 17 is balls (16 ball at \$320'. Water (2 897) with 34, tr. pr. 1000-150 send. Injects is reached perfor alled, and the fi	on, 1650, 175 s/set). fractured Pl 100 gallons w 0%. I.R. 61. d 16 sore bal stions, the 6
5 5120-kg; \$150-kg; 5170-kg; 5770-kg; 75,000/ sand. HDF \$100/, max. 63.7 RPM. Flush 8800 gallon k-98, Total Depth 5278'. Temped Cliffs perforated intervals a8,000/ sand. HDF \$400/, max. sh sero gallons. Injected 16 ser second 80,000/ sand. When assen the blow out preventer as	gr. 2000/, avg. Injected 7 second 9 second set of bald drilling head f	tr. pr. 1500, 17 is balls (16 ball at \$320'. Water (2 897) with 34, tr. pr. 1000-150 send. Injects is reached perfor alled, and the fi	on, 1650, 175 s/set). fractured Pl 100 gallons w 0%. I.R. 61. d 16 sore bal stions, the 6
75,000 sand. BDF \$100%, max 63.7 BPM. Flush \$200 gallon h-98, Total Depth 5278'. Temp ed Cliffs perforated intervals 188,000% send. BDF \$100%, max seb sero gallons. Injected 16 her second \$0,000% send. When her second \$0,000% send. When her second \$0,000% send. When	gr. 2000/, avg. Injected 7 second recy Bridge Flug 2896-60; 2866-60 pr. 3100/, avg. balls after 20,00 second set of bal d drilling head f	tr. pr. 1500, 17 is balls (16 ball at \$320'. Water (2 897) with 34, tr. pr. 1000-150 send. Injects is reached perfor alled, and the fi	on, 1650, 175 s/set). fractured Pl 100 gallons w 0%. I.R. 61. d 16 sore bal stions, the 6
75,000 send. BUF \$100%, max 63.7 RFM. Flush \$200 gallon h-98, Total Depth 5278'. Temp ed Cliffs perforated intervals 188,000% send. BUF \$100%, max set second \$0,000% send. When even the blow out preventer as	gr. 2000/, avg. Injected 7 second recy Bridge Flug 2896-60; 2866-60 pr. 3100/, avg. balls after 20,00 second set of bal d drilling head f	tr. pr. 1500, 17 is balls (16 ball at \$320'. Water (2 897) with 34, tr. pr. 1000-150 send. Injects is reached perfor alled, and the fi	on, 1650, 175 s/set). fractured Pl 100 gallons w 0%. I.R. 61. d 16 sore bal stions, the 6
75,000 send. BUF \$100%, max. 63.7 RPM. Flush \$200 gallon h-58, Total Depth 5278. Temp ed Cliffs perforated intervals 1 &8,000% send. BUF \$400%, max set more gallone. Injected 16 ser second 20,000% send. When asset the blow out preventer as [1] Pago Satural Cas 6 company	yr. 2000f, avg. Injected 7 according Flug 2004-40; 2046-60 pr. 3100f, avg. balls after 20,00 second act of bald drilling head f	tr. pr. 1500, 17 is balls (16 ball at b320'. Water (2 897) with 34, tr. pr. 1000-140) sand. Injects is reached parfor alled, and the fi	on, 1650, 175 s/set). fractured Pl 100 gallons w 01. I.R. 61. d 16 sore bal exions, the s may be compressed
5 5120-60; \$150-62; 5170-61; 575,000; send. BUF \$100; mex. 63.7 BPM. Flush 6200 gallon 6-58, Total Lepth 5278'. Temped Cliffs perforated intervals 1 48,000; send. BUP \$400; men. the second \$0,000; send. When the blow out preventer at lunderstand that this plan of work must receive ap	yr. 2000f, avg. Injected 7 according Flug 2004-40; 2046-60 pr. 3100f, avg. balls after 20,00 second act of bald drilling head f	tr. pr. 1500, 17 is balls (16 ball at \$320'. Water (2 897) with 34, tr. pr. 1000-150 send. Injects is reached perfor alled, and the fi	on, 1650, 175 s/set). fractured Pl 100 gallons w 01. I.R. 61. d 16 sore bal exions, the s may be compressed