Form 9-331 a (Feb. 1951)





Lease No. Unit

Land Office



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

OTICE OF INTENTION TO DRILL			EPORT OF WATER SHUT-OF	
OTICE OF INTENTION TO CHANGE P				CIDIZING
OTICE OF INTENTION TO TEST WAT		SUBSEQUENT R	EPORT OF ALTERING CASIN	
OTICE OF INTENTION TO RE-DRILL		SUBSEQUENT RI	EPORT OF RE-DRILLING OR	
OTICE OF INTENTION TO SHOOT OF		SUBSEQUENT R	EPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEMENTAR	Y WELL HISTORY	
OTICE OF INTENTION TO ABANDON	WELL	Completi	-0	
(INDICA	ATE ABOVE BY CHECK MAI	RK NATURE OF REPORT,		
			Decem	ber 10 9
San Juan 27-8		(N)	••• (E]
ll No. 3-13 is loca	ted 1850 ft. fro	m_{-} $\{c\}$ line and	920 ft. from $\left\{egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array}\right\}$	ine of sec.
SE/4 IE/4 13	2711	(Banga)	(Meridian)	
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)		lerico
So Blanco PC (Field)	(Count	ty or Subdivision)	(State of	r Territory)
	DET.	AILS OF WORK	ths of proposed casings; in	dicate mudding jobs, ceme
	DET.	AILS OF WORK	ths of proposed casings; in	dicate mudding jobs, ceme
	DET.	AILS OF WORK	ths of proposed casings; in	dicate mudding jobs, ceme
	DET. to objective sands; show ing points, and a	AILS OF WORK sizes, weights, and leng ill other important prop	ths of proposed casings; in osed work)	
ite names of and expected depths to the names of and expected depths to the name of an area of the name of the nam	DET. to objective sands; show ing points, and a	AILS OF WORK	ths of proposed casings; in	
te names of and expected depths to the names of and expected depths to the name of an area of the name	DET. to objective sands; show ing points, and a . MI & BU CO	AILS OF WORK sizes, weights, and leng ill other important prop mapl unit 11-3 Prac PC w/ 42, Max. 18036.	ths of proposed casings; in osed work)	tested OK. Per
TD 3045°. PRD 3031 She casing w/3 SPF ED 26606. IP 14006 IZ 51.6 BPM. Bood	DET. to objective sands; show ing points, and a * HE & RU CO for 2940-80. If Avg 1600f. 150 balls. CI	AILS OF WORK	ths of proposed casings; in osed work)	tested OK. Per
TD 3045'. PRD 3031 \$\frac{1}{2}\text{*} \cappa_{\text{caping}} \text{*} 327 \$\text{RD 2660\$\text{*}}. \text{*} 12 1400\$\text{*} \$\text{12 51.6 BPM. Weed \$\text{J-55 2.37 10-20 text}	DET. to objective sands; show ing points, and a . HE & RU CO for 2940-80. If a 2940-8	AILS OF WORK sizes, weights, and leng ill other important prop mapl unit 11-3 Prac PC w/ 42, Max. 18036.	ths of proposed casings; in osed work)	tested OK. Per
TD 3045°. PRD 3031 She casing w/3 SPF ED 26606. IP 14006 IR 51.6 RPM. Bood	DET. to objective sands; show ing points, and a . HE & RU CO for 2940-80. If a 2940-8	AILS OF WORK sizes, weights, and leng ill other important prop mapl unit 11-3 Prac PC w/ 42, Max. 18036.	ths of proposed casings; in osed work)	tested OK. Per
TD 3045'. PRD 3031 She casing w/3 SPF ED 26606. IP 14006 TR 51.6 SPM. Used J-55 2.36 10-ED task	DET. to objective sands; show ing points, and a . HE & RU CO for 2940-80. If a 2940-8	AILS OF WORK sizes, weights, and leng ill other important prop mapl unit 11-3 Prac PC w/ 42, Max. 18036.	ths of proposed casings; in osed work)	tested OK. Per
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TD 3045'. PRD 3031 \$\frac{1}{2}\text{*} \cappa_{\text{caping}} \text{*} 327 \$\text{RD 2660\$\text{*}}. \text{*} 12 1400\$\text{*} \$\text{12 51.6 BPM. Weed \$\text{J-55 2.37 10-20 text}	DET. to objective sands; show ing points, and a . HE & RU CO for 2940-80. If a 2940-8	AILS OF WORK sizes, weights, and leng ill other important prop mapl unit 11-3 Prac PC w/ 42, Max. 18036.	ths of proposed casings; in osed work)	tested Of. Periand 39,000 sd. Ridg 6000. Avg. 76' of 1t' OD second unit 8 am
TD 3045'. PRD 3031 Sh" casing w/3 SPF ED 26606. IP 14006 IR 51.6 RPM. Bood J-55 2.36 10-EB tub 12-2-57. Well SIFI	DET. to objective sands; show ing points, and a 1. HI & HI CO fr 2940-80. H Avg 1609f. 150 balls. Cl lag at 2968.30	AILS OF WORK sizes, weights, and leng ill other important prop mpl unit 11-3 Prac PC w/ A2, Max 1803/. Leaned out and	ths of proposed casings; in osed work) 0-57. Casing 6 000 gale water Pinel 16006. 1 d and set 2955. i well in. Role	and 30,0000 od. Ridg 6000. Avg. 76' of 1h" OD second unit 8 mm
TP 3045'. PRD 3031 Sh" casing w/3 SPF ED 26696. IP 14006 IR 51.6 SPM. Bood J-55 2.36 10-ED tub 12-2-57. Well SIFI	DET. to objective sands; show ing points, and a . HI & RU CO fr 2940-80. I . Avg 16006. 150 balls. Cl lag at 2966.30 P.	AILS OF WORK sizes, weights, and leng ill other important prop mapl unit 11-3 Frac PC w/ 42, idea 1803/. Leaned out and and suchbod all in writing by the Geol	ths of proposed casings; in osed work) 0-57. Casing 6 000 gale water Pinel 16006. 1 d and set 2955. i well in. Role	and 30,0000 od. Ridg 6000. Avg. 76' of 1h" OD second unit 8 mm
te names of and expected depths of the names of an area of the names of the nam	DET. to objective sands; show ing points, and a . HE & RU CO for 2940-80. If Avg 16006. 150 balls. Cl lag at 2968.30	AILS OF WORK sizes, weights, and leng ill other important prop mapl unit 11-3 Frac PC w/ 42, idea 1803/. Leaned out and and suchbod all in writing by the Geol	ths of proposed casings; in osed work) 0-57. Casing 6 000 gale water Pinel 16006. 1 d and set 2955. i well in. Role	and 30,0000 od. Ridg 6000. Avg. 76' of 1h" OD second unit 8 mm
TP 3045'. PBD 3031 Sh" casing w/3 SPF BD 26606. IP 14096 IR 51.6 BPM. Bood 3-55 2.36 19-ED tub 12-2-57. Well SIFI	DET. to objective sands; show ing points, and a . HE & RU CO for 2940-80. If Avg 16006. 150 balls. Cl lag at 2968.30	AILS OF WORK sizes, weights, and leng ill other important prop mapl unit 11-3 Frac PC w/ 42, idea 1803/. Leaned out and and suchbod all in writing by the Geol	ths of proposed casings; in osed work) 0-57. Cooling to good water Pinel 16005. So water water wall in. Role	costed OK. Personal Office of 14" OF second unit 8 mm
BD 2660F. IP 1400F IR 51.6 BPM. Bood J-55 2.3F 10-ED tub 12-2-57. Well SIFI	DET. to objective sands; show ing points, and a . HE & RU CO for 2940-80. If Avg 16006. 150 balls. Cl lag at 2968.30	AILS OF WORK sizes, weights, and leng ill other important prop mapl unit 11-3 Frac PC w/ 42, Non 18084. Leaned out san and suchbod ATION	ths of proposed casings; in osed work) 0-57. Casing 6 000 gale water Pinel 16006. 1 d and set 2955. i well in. Role	costed OK. Personal Office of 14" OF second unit 8 mm