Form	9~331	a
(Feb	. 1951)	

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office	Las	Gru	<b>COG</b>	
Lease	No	0325	179	<b>(E)</b>	
Unit .					

## SUNDRY NOTICES AND REPORTS ON WELLS

	NTENTION TO DRILL		SUBSEQUE	INT REPORT OF WAT	ER SHUT-OFF	X
	NTENTION TO CHANGE PL				OTING OR ACIDIZING	
4	NTENTION TO TEST WATE				ERING CASING.	
•	NTENTION TO RE-DRILL (				RILLING OR REPAIR.	
	NO TOOHS CT NOITHITH		SUBSEQUE		NDONMENT	
	NTENTION TO PULL OR A				RY	
NOTICE OF I	NTENTION TO ABANDON V	WELL				
_	(INDICAT	E ABOVE BY CHECK MAR	RK NATURE OF REPO	ORT, NOTICE, OR OTH	ER DATA)	
I.				<b></b> .		
				·	gtemer 29	, 19.
Well No	is locate	ed <b>330</b> ft. from	$n = \frac{ N }{ R }$ line as	nd <b>330</b> _ft.f	rom line of	sec. 1
761/4	1	25-8	ტშე 37-%	***	(W) mile of	, occ <u></u>
(1/4 Sec	e. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Wildca		Lea			ev Musico	
	(Field)	(County	or Subdivision)		(State or Territory)	
The elevent:	on of the dominal (	<b>a</b> 1 1	1. ****	C		
ne elevati	on of the derrick f	noor above sea le	evel is 3135	it. Cr.		
		DETA	ILS OF WO	R <b>K</b>		
				- <b>-</b>		
State names of	and expected depths to o	objective sands; show si:	zes, weights, and l	engths of proposed o	asings; indicate men'	ding jobs
State names of	and expected depths to o	ing points, and all	zes, weights, and le other important p	engths of proposed of roposed work)	asings; indicate mude	ding jobs, cement
State names of		,		Toposed Work)		
State names of	166' Dolo Cl	leased out to	bettem - R	an loge & P	wrf'd 8388 -	
- TD 84	166' Dolo Cl It Washed W/	leaned out to	bottom - E	an logo 6 P	erf'4 8380 -	8460 W/2
20 84 per 1	166' Dolo Cl It Washed W/ 166' Dolo St	leaned out to /1900 gals. sp &'d well is -	bettom - E earhead ac - kicked of	an logo 6 P	erf'4 8380 -	8460 W/2
20 84 per 1	166' Dolo Cl It Washed W/ 166' Delo Su re. 20 mins. I	leamed out to /1980 gals. sp d'd well in - Prep to perf.	bottom - E penrhead ec kicked of McKee	an logo & P id. (Ellen f and flow	orf'4 8366 - burgar) 4 100 bbis. :	8460 W/2
20 84 per 1	166' Dolo Cl It Washed W/ 166' Delo Su re. 20 mins. I 166' Delo Po	leased out to /1000 gale. sp do'd well in - Prop to perf. orf'd Maken 79	bettom - E earhead ac kicked of McKee 900-10', 79	an loge 6 P id. (Ellem f and flows	erf'4 8380 - burger) 4 100 bbls. : 5-88' W/2 sb	8460 W/2
20 84 per 1	166' Dolo Cl It Washed W/ 166' Delo Su re. 20 mins. I 166' Delo Po	leamed out to /1980 gals. sp d'd well in - Prep to perf.	bettom - E earhead ac kicked of McKee 900-10', 79	an loge 6 P id. (Ellem f and flows	erf'4 8380 - burger) 4 100 bbls. : 5-88' W/2 sb	8460 W/2
20 84 per 1	166' Dolo Cl It Washed W/ 166' Delo Su re. 20 mins. I 166' Delo Po	leased out to /1000 gale. sp do'd well in - Prop to perf. orf'd Maken 79	bettom - E earhead ac kicked of McKee 900-10', 79	an loge 6 P id. (Ellem f and flows	erf'4 8380 - burger) 4 100 bbls. : 5-88' W/2 sb	8460 W/2
20 84 per 1	166' Dolo Cl It Washed W/ 166' Delo Se re. 20 mins. F 166' Delo Pe 166' Delo El	leaned out to /1000 gals. sp &'d well in - Prep to perf. orf'd Makes 79 Lanburger flo	bettom - E earhead ac kicked of McKee 100-10', 79 Wing - Pre	an loge & Pid. (Ellem f and flows 34-38', 793 p to out Mai	orf'd 8380 - burgor) d 100 bbls. : 8-88' W/2 ab Kee in.	8460 W/2 new oil is ots per fi
20 84 per 1	166' Dolo Cl It Washed W/ 166' Delo Se re. 20 mins. F 166' Delo Pe 166' Delo El	leased out to /1000 gale. sp do'd well in - Prop to perf. orf'd Maken 79	bettom - E earhead ac kicked of McKee 100-10', 79 Wing - Pre	an loge & Pid. (Ellem f and flows 34-38', 793 p to out Mai	erf'4 8380 - burger) 4 100 bbls. : 5-88' W/2 sb	8460 W/2 new oil is ots per fi
20 84 per 1	166' Dolo Cl It Washed W/ 166' Delo Se re. 20 mins. F 166' Delo Pe 166' Delo El	leaned out to /1000 gals. sp &'d well in - Prep to perf. orf'd Makes 79 Lanburger flo	bettom - E earhead ac kicked of McKee 100-10', 79 Wing - Pre	an loge & Pid. (Ellem f and flows 34-38', 793 p to out Mai	orf'd 8380 - burgor) d 100 bbls. : 8-88' W/2 ab Kee in.	8460 W/2 new oil is ots per fi
20 84 per 1	166' Dolo Cl It Washed W/ 166' Delo Se re. 20 mins. F 166' Delo Pe 166' Delo El	leaned out to /1000 gals. sp &'d well in - Prep to perf. orf'd Makes 79 Lanburger flo	bettom - E earhead ac kicked of McKee 100-10', 79 Wing - Pre	an loge & Pid. (Ellem f and flows 34-38', 793 p to out Mai	orf'd 8380 - burgor) d 100 bbls. : 8-88' W/2 ab Kee in.	8460 W/2 new oil is ots per fi
29 84 per i 1 - 19 84 10 kg 1 - 19 84 1 - 19 84	166' Delo Cl Rt Washed W/ 166' Delo Su 166' Delo Po 166' Delo El 166' Delo El	leaned out to /1000 gals. sp do'd well in - Prep to perf. erf'd Makee 79 Lamburger flo	bettom - E menthed ec kicked of McKee 100-10', 79 mring - Pre	an loge & P id. (Files f and flow 34-38', 793 p to end Ma ADEN HEAD &	orf'4 8388 - burger) d 100 bble. : 8-88' W/2 ebs Kee In. QUKEZE ON 9/	8460 W/2 new oil is ots per fi 25/61
- 29 84 per 1 10 kg 1 - 29 84 ATE	166' Dolo Cl R Washed W/ 166' Belo Su re. 20 mins. R 166' Delo Po 166' Delo El MANUEL PLEASE PI that this plan of work m	leaned out to /1000 gals. sp do d well in - /rep to perf. ref d Makes 79 Lamburger flo	bettom - E menthed ec kicked of McKee 100-10', 79 mring - Pre	an loge & P id. (Files f and flow 34-38', 793 p to end Ma ADEN HEAD &	orf'4 8388 - burger) d 100 bble. : 8-88' W/2 ebs Kee In. QUKEZE ON 9/	8460 W/2 new oil is ots per fi 25/61
- 29 84 per 1 10 kg 10 kg 1	166' Dolo Clit Washed W/ 166' Belo Sure. 20 mins. F 166' Delo Po 166' Delo El 166' Delo El	leaned out to /1000 gals. sp do d well in - /rep to perf. ref d Makes 79 Lamburger flo	bettom - E menthed ec kicked of McKee 100-10', 79 mring - Pre	an loge & P id. (Files f and flow 34-38', 793 p to end Ma ADEN HEAD &	orf'4 8388 - burger) d 100 bble. : 8-88' W/2 ebs Kee In. QUKEZE ON 9/	8460 W/2 new oil is ots per fi 25/61
1 - 29 84 per 1 10 kg 1 - 29 84 ATE	166' Dolo Cl R Washed W/ 166' Belo Su re. 20 mins. R 166' Delo Po 166' Delo El MANUEL PLEASE PI that this plan of work m	leaned out to /1000 gals. sp do d well in - /rep to perf. ref d Makes 79 Lamburger flo	bettom - E menthed ec kicked of McKee 100-10', 79 mring - Pre	an loge & P id. (Files f and flow 34-38', 793 p to end Ma ADEN HEAD &	orf'4 8388 - burger) d 100 bble. : 8-88' W/2 ebs Kee In. QUKEZE ON 9/	8460 W/2 new oil is ots per fi 25/61
1 - 29 84 10 ha 10 ha 1 - 29 84 ATT	166' Dolo Clit Washed W/ 166' Belo Sure. 20 mins. F 166' Delo Po 166' Delo El 166' Delo El	leaned out to /1000 gals. sp do'd well in - /rep to perf. erf'd Makee 79 Lanburger flo Lanburger flo must receive approval in	bettom - E menthed ec kicked of McKee 100-10', 79 mring - Pre	an loge & P id. (Files f and flow 34-38', 793 p to end Ma ADEN HEAD &	orf'4 8388 - burger) d 100 bble. : 8-88' W/2 ebs Kee In. QUKEZE ON 9/	8460 W/2 new oil is ots per fi 25/61