Form 9-331 a (Feb. 1951)

36

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

r orm Aj	oprovea.		
Land Office	. Santa	Fe,	U.A
Lease No.	(36)	53	·
Unit			

Budget Bureau No. 42-R358.4.

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENT	TON TO DOUG	l e	11		1
l.	ION TO PRILL		SUBSEQUEN	T REPORT OF WATER SHUT-OFF	
NOTICE OF INTENT	TON TO CHANGE PLA	.NS	SUBSEQUENT	T REPORT OF SHOOTING OR ACID	IZING
NOTICE OF INTENT	ION TO TEST WATER	SHUT-OFF	SUBSEQUENT	T REPORT OF ALTERING CASING.	
NOTICE OF INTENT	ION TO RE-DRILL OF	R REPAIR WELL	l I	T REPORT OF RE-DRILLING OR RE	
NOTICE OF INTENT	TON TO SHOOT OR A	CIDIZE	į.	T REPORT OF ABANDONMENT	
NOTICE OF INTENT	ION TO PULL OR ALT	TER CASING	ll .	TARY WELL HISTORY	
NOTICE OF INTENT	ION TO ABANDON WI	ELL			
	Scaling Falls		2		
	(INDICATE	ABOVE BY CHECK MARK	NATURE OF REPOR	RT, NOTICE, OR OTHER DATA)	
				April 10	, 19
C ov ¹	¹£.		And the second		,
Well No. 23	is located	d 2006 ft. from	$-\begin{cases} \mathbf{N} \\ \mathbf{S} \end{cases}$ line and	d $\mathbb{R}^{\frac{2}{ W }}$ ft. from $\mathbb{R}^{\frac{2}{ W }}$	ine of sec.
NE./4 34:/	/4 16	25 N.	11 V.		
(1/4 Sec. and S	Sec. No.)	(Twp.) (1	Range)	(Meridian)	
Bisti		San J	uaa	ikesi k	ien Leo
(Field	i) Kelly I	(County or	Subdivision)	(State or Ter	rritory)
State names of and e	expected depths to ol		LS OF WOF s, weights, and lea her important pr	ngths of proposed casings; indica	te mudding jobs, cement
Status: To	5560'; casi fallure dete	bjective sands; show sizes ing points, and all other cases are a large cases.	s, weights, and lether important pr	ngths of proposed casings; indica	4941-34
2. Casing a selimit; 2. Plum to tions for that Work	5060'; casi fallure dete y 37,000 ppr set tubing ros 4940 to rhing latere	bjective sands; show sizes ing points, and all of last 0-3/8" at 1 least 4-3-63 by and fluid least 0-3-63 by pecchanges to the content of the	production of the production o	angths of proposed casings; indica oposed work) 20 at \$160 Perf. on Test (Pide MC) from surface). test Lower Gallup at the Proposed at t	4940-54', 100% out, Mand partors-
1. Casing a selimit; 2. Plum to tions for that Wood	5060'; casi fallure dete y 37,000 ppr set tubing ros 4940 to rhing latere	bjective sands; show sizes ing points, and all of large of the same and all of large of large of the same and all of large o	production of the production o	ngths of proposed casings; indica oposed work) 20 at 5.60 Perf. on Test (Pide MC) from surface). test Lower Gollup at the Proposed September 1963 APRIL 1963	4940-54'. 100% cut, was parfore-
2. Casing a selimit; 2. Plum to tions for that Work	failure date y 37,000 ppm set tubing res 4940 to rhing Intere	bjective sands; show sizes ing points, and all of last constant at last constant at last constant cons	production of the production o	angths of proposed casings; indica oposed work) 20 at \$150 Ferf. on fact (Fig. 800) text lower Gailup at the Proposed appoint Sorty GGC operations DIST.	LUCA CALL,
I understand that Company	fallure deter y 37,000 ppr set tubing ross 4940 to rhing Interes t this plan of work m Shell Gill C	bjective sands; show sizes ing points, and all of last constant at last constant at last constant cons	Production of the production o	angths of proposed casings; indica oposed work) 20 at \$160 Perf. on Test (Pide MC) from surface). test Lower Gallup at the Proposed at t	ney be commenced.