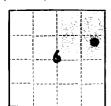
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sat	ita Pe	
Lease No.	NM	01757	79
Unit			

SUNDRY NOTICES AND REPORTS ON WELLS

	TENTION TO DRILL		1	REPORT OF WATER		
	TENTION TO CHANGE PLA				ING OR ACIDIZING	
NOTICE OF IN	TENTION TO TEST WATER	SHUT-OFF			NG CASING	ŀ
NOTICE OF IN	TENTION TO RE-DRILL OF	REPAIR WELL	SUBSEQUENT F	REPORT OF RE-DRIL	LLING OR REPAIR	
NOTICE OF IN	TENTION TO SHOOT OR A	CIDIZE	SUBSEQUENT F	REPORT OF ABANDO	ONMENT	
NOTICE OF IN	TENTION TO PULL OR ALT	TER CASING	SUPPLEMENTA	RY WELL HISTORY.		
NOTICE OF IN	TENTION TO ABANDON WE	LL				·
	(INDICATE	ABOVE BY CHECK MARK N	IATURE OF REPORT,	NOTICE, OR OTHER	DATA)	
			Octob	er 20		, 19 6
-	usen-Federal	. 1000	(N)	***	(F)	
ell No	is located	1595 ft. from	line and	800 ft. fro	om kv line of	f sec 5
NE/L	6	23 Werth 1	West	MAPA	رسر (۱۱۱)	
(¼ Sec.	and Sec. No.)	(Twp.) (F	Range)	(Meridian)	150	
; indealgr	nated	Rio Arri	.ba		New Modice.	IVED
((Field)	(County or	Subdivision)		(State Tribes)	200
	on of the deriver fi		S OF WORK	₹ ths of proposed cas	OIL sings; indicate mud	n:S1. 3
	and expected depths to ol	DETAIL	S OF WORK , weights, and leng ner important prop	ths of proposed cas	sings; indicate mud	ding jobs, cem
set at] October 3096-31; 3276-33] 4 1/2# (75 :/saci	and expected depths to ol	DETAIL bjective sands; show sizes ing points, and all other ras spudded Sep led with 60 sac stric log Teps: 3156-3218; Fre 51.	S OF WORK, weights, and leng her important properties to tember 26, lks. A TD water 3a litland 321 a depth of	ths of proposed casosed work) 1961. 8 9 of 3340' wand 3096-319 8-3276'; Pi	sings; indicate mud 5/8 surface as reached 56'; Ojo Al- ictured Cli- cemented w	casing on amo
set at] October 3096-31; 3276-33; 4 1/28 (75 //sad The well of 18 to	Subject well a llo' and cement 3, 1961. Klee 56'; Kirtlant ; 16'; Lewis 3316 casing - 9 1/26 ks.	DETAIL bjective sands; show sizes ing points, and all oth ras spudded Sep led with 60 sac stric log Teps; \$156-3218'; Fru i'. - was run to awaiting a cos	S OF WORK, weights, and leng her important properties. A TD water Salitland 321 a depth of spletien ri	ths of proposed cases osed work) 1961. 8 9 of 3340' was not 3096-319 8-3276'; Pi 3331' and g for fraci	sings; indicate mud 5/8 surface as reached 56'; Ojo Al- ictured Cli- cemented w ing and the	casing on amo ffs ith running
set at] October 3096-31; 3276-33; 4 1/2# (75 //sad The wel; ef l** ti	Subject well a 110' and coment 3, 1961. Klee 56'; Kirtlant ; 16'; Lewis 3316 casing - 9 1/26 ks. 1 is presently ubing.	DETAIL bjective sands; show sizes ing points, and all off ras spudded Seg ted with 60 sac stric Log Teps; 156-3218'; Fru i' - was run to awaiting a com	S OF WORK, weights, and leng her important properties. A TD water Salitland 321 a depth of spletien ri	ths of proposed cases osed work) 1961. 8 9 of 3340' was not 3096-319 8-3276'; Pi 3331' and g for fraci	sings; indicate mud 5/8 surface as reached 56'; Ojo Al- ictured Cli- cemented w ing and the	casing on amo ffs ith running
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set at] October 3096-31; 3276-33; 4 1/2** 75 ***saci	Subject well a 110' and cement 3, 1961. Elect 56'; Kirtlant 116'; Lewis 3316 casing - 9 1/26 ks. I is presently ubing.	DETAIL bjective sands; show sizes ing points, and all oth ras spudded Sep ted with 60 sac stric Log Tops; \$156-3218'; Fra \$5'. - was run to awaiting a com nust receive approval in w L COMPANY U.S. National (S OF WORK, weights, and leng her important properties. A TD water Salitland 321 a depth of apletion right of the column string by the Geole with the column string by the Geole was a second se	ths of proposed cases osed work) 1961. 8 9 of 3340' wand 3096-319 8-3276'; Pi 3331' and g for fractions	sings; indicate mud 5/8 surface to reached 56'; Ojo Al- ictured Cli- cemented w ing and the	casing on amo ff a ith running
set at] October 3096-31; 3276-33; 4 1/2** 75 ***saci The wel; of l** ti	Subject well a 110' and cement 3, 1961. Elect 56'; Kirtlant 116'; Lewis 3316 casing - 9 1/26 ks. I is presently ubing.	DETAIL bjective sands; show sizes ing points, and all oth ras spudded Sep ted with 60 sac stric Log Tops; \$156-3218'; Fra \$5'. - was run to awaiting a com nust receive approval in w L COMPANY U.S. National (S OF WORK , weights, and leng ner important prop tember 26, ks. A TD Water Sa uitland 321 a depth of spletion ri writing by the Geole	ths of proposed casosed work) 1961. 8 9 of 3340' wand 3096-319 8-3276'; Pl 3331' and g for fractions	sings; indicate mud 5/8 surface as reached 56'; Ojo Al- ictured Cli- cemented w ing and the	casing on amo ffs ith running