(SUBMIT IN TRIPLICATE)

U.S. Land Office Las Cruces

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

30-015-05114

SUNDRY NOTICES AND REPORTS ON WELLS

	ON TO DRILL	A CURCEOUTH		1 1
NOTICE OF INTENTIO		SUBSEQUEN	T REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTIO	ON TO CHANGE PLANS	SUBSEQUEN	T REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTIO	ON TO TEST WATER SHUT-OFF.	SUBSEQUEN	T REPORT OF ALTERING CASING	
NOTICE OF INTENTIO	ON TO RE-DRILL OR REPAIR W	ELL SUBSEQUEN	T REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTIO	ON TO SHOOT OR ACIDIZE	SUBSEQUEN	T REPORT OF ABANDONMENT	
NOTICE OF INTENTIO	ON TO PULL OR ALTER CASING	SUPPLEMEN	TARY WELL HISTORY	
NOTICE OF INTENTI	ON TO ABANDON WELL			
	(INDICATE ABOVE BY C	Tulsa,	klahoma, December 11,	19 53
Vell No. 18		()	and $\frac{660}{W}$ ft. from W line of	sec. 8
Mai/4 Mai/4				
(¼ Sec. and S	Sec. No.) (Twp	.) (Range)	(Meridian)	
rayburg-Jac	kson	Eddy	New Mexico	
(Field)	()	(County or Subdivision)	(State or Territory)	
	ing poir	nts, and all other important p	ongths of proposed casings; indicate mudd roposed work)	ling jobs, cemer
INCLAIR OII	ing pois	nds; show sizes, weights, and leats, and all other important p	ngths of proposed casings; indicate muddroposed work) Le KEEL * P* FARM	ling jobs, cemen
INCLAIR OII	ing point L & GAS COMPANY - 24#	MELL NO. 18 - J.	ingths of proposed casings; indicate mudd roposed work) L. KEEL *B* FARM 100 sks	ling jobs, cemen
EINCLAIR OII	ing pois	nds; show sizes, weights, and leats, and all other important p	ngths of proposed casings; indicate muddroposed work) Le KEEL * P* FARM	ling jobs, cemer
SINCLAIR OII S-5/8" Propose to c	ing point L & GAS COMPANY - 2h# 17 % 20# drill this well to	MELL NO. 18 - J. 550: 3600:	ingths of proposed casings; indicate mudd roposed work) L. KEEL *B* FARM 100 sks	ilvers 193
Propose to control of the company Since Si	l & GAS COMPANY = 2h# 17 % 20# drill this well to	MELL NO. 18 - J. 550: 3600: approximately 36 approximately 36	Ingths of proposed casings; indicate mudd roposed work) L. KEEL * P* FARM 100 sks 200 sks	ilvers 193
ropose to constant that ompany Si	2h# 17 % 20# drill this well to burg 2900-3000'; s this plan of work must receive	MELL NO. 18 - J. 550: 3600: approximately 36 approximately 36	I. KEEL *B* FARM 100 sks 200 sks 500 to test the Seven F	ilvers 193
INCLAIR OII -5/8* ropose to co 150'; Grayt I understand that ompany SI:	2h# 17 % 20# drill this well to burg 2900-3000'; s this plan of work must receive	MELL NO. 18 - J. 550: 3600: approximately 36 approximately 36	L. KEEL *B* FARM 100 sks 200 sks 500' to test the Seven E	ivers 19

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