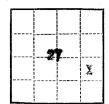
Form 9-331a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	i i	unta.	Fo,	Sew	Nextco
Lease No	SP	0780	X6]		
Unit	•				

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF	INTENTION TO DRILL		SUBSEQU	ENT REPORT	OF WATER SHUT-OFF	•
NOTICE OF	INTENTION TO CHAN	GE PLANS	SUBSEQU	ENT REPORT (OF SHOOTING OR ACIDIZING.	
NOTICE OF	INTENTION TO TEST	WATER SHUT-OFF	SUBSEQU	ENT REPORT	OF ALTERING CASING	
NOTICE OF	INTENTION TO RE-DE	RILL OR REPAIR WELL	SUBSEQU	ENT REPORT (OF RE-DRILLING OR REPAIR	
NOTICE OF	INTENTION TO SHOO	T OR ACIDIZE	SUBSEQU	ENT REPORT	OF ABANDONMENT	
NOTICE OF	INTENTION TO PULL	OR ALTER CASING	SUPPLEM	ENTARY WELL	. HISTORY	
NOTICE OF	INTENTION TO ABANI	DON WELL	l il.			
Notice	of intentic	n to complete	mil X			
		DICATE ABOVE BY CHECK		PORT, NOTICE,	OR OTHER DATA)	
				Í	October 18, 19 56	
	Tanamana Change				, 1/ <u>-</u>	
	areon hell		. AT	. 660	(E.)	
Well No	is lo	cated 1900 it.	$rom_{-} \left\{ \begin{array}{c} S \end{array} \right\}$ line	and	ft. from $\left\{ egin{array}{c} E \\ \blacksquare \end{array} ight\}$ line of sec. \blacksquare	
minores	aretre and aretre			-		
MA 3	c. and Sec. No.)	(Twp.)	(Range)	MAP (M	eridian)	
	e. and sec. 140.)	(I WP.)	, ,,	(TATE		
	(Field)	(Con	unty or Subdivision)		(State or Territory)	
	• •	ly bushing				
The elevat	ion of the	ich den above sea	a level is 673	ft.		
		DE	TAILS OF W	ORK		18
(State names o	f and expected dept	hs to objective sands; she	w sizes, weights, and	lengths of pr	oposed casings; indicate mudding jobs, come (k)	21
		ing points, and	l all other important	proposed wor		4
_					1 97 2 6	11
Statue:	lotal hepti				1 58 %	7
	Curface m	ning 8-5/6"	at 219*			
	Hole Size	7-7/8"	from 219 to	total d	septh .	
Propesed						
	l. Jam an	d comment i-1/2	" drill tubi	ng as co	seing at 5296' with 200 mad	C.S.
		etion coment.		_		
	2. Clean	out to 5270'.				
	3. Jun au	was lay log sdi	th collar lo	ester.		
	b. Perfor	ste four 1/2"	colos/ft_ in	tervala	5112-5130 and 5141-5148.	
	5. Nake P	roduction test.	if results	ungatio	factory, sand oil fracture	
	formati	lon with 10.000	sal crude	oil and	10,000 sand. Hake product	k di com
I understar	nd that the Ban A	Mark and Late	in writing by the	Geological Su	rvey before operations may be commenced.	
				•		
Company .	્રજીવા ભા	Concerny				
Address	33 Michai	de Street				
					n. 180 . 1	
	Salt Lake	City, Stah		Ву	10 W Anejana	
		- •		•	BW Shepard	
~-=				Title	Sepleitation Recipeor	
		11 6 70	VERNMENT PRINTING OFFICE	16-0/07 0		

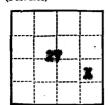
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(SUBMIT IN TRIPLICATE)

Land Office	_=		
Lease No	SP	078061	4
TIte			

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

OTICE OF INT	TENTION TO DRILL	SUBSEQUENT	REPORT OF WATER SHUT-OFF	
OTICE OF INT	TENTION TO CHANGE PLANS	1 11	REPORT OF SHOOTING OR ACIDIZING	SLAL SI
OTICE OF INT	TENTION TO TEST WATER SHUT-OFF	1 11	REPORT OF ALTERING CASING	<u> </u>
OTICE OF INT	TENTION TO RE-DRILL OR REPAIR WELL		REPORT OF RE-DRILLING OR REPAIR	
OTICE OF INT	TENTION TO SHOOT OR ACIDIZE	SUBSEQUENT	REPORT OF ABANDONMENT	
OTICE OF INT	TENTION TO PULL OR ALTER CASING		ARY WELL HISTORY	X
OTICE OF INT	TENTION TO ABANDON WELL			
	(INDICATE ABOVE BY CH	IECK MARK NATURE OF REPORT	, NOTICE, OR OTHER DATA)	
			October 9	19 5 6
ell No.		ft. from S line and	ft. from E line of se	c. 27
(½ Sec.	and Sec. No.) (Twp.)	(Range)	(Meridian)	
Bisti		San Juan	New Jexico	
.(1				
	and expected depths to objective sands	DETAILS OF WOR	(State or Territory) t. (Approx. Ground) K gths of proposed casings; indicate mudding	jobs, cemen
	on of the dervice deer show	DETAILS OF WOR	(State or Territory) t. (Approx. Ground) K gths of proposed casings; indicate mudding	jobs, cemen
	(Spudded 10-3-56) Ran and camented 8 5 construction cements.	DETAILS OF WORL s; show sizes, weights, and lenge, and all other important properties. (8°, 32%, J-55 composite retained up. Pres	(State or Territory) It. (Approx. Ground) K (this of proposed casings; indicate mudding cosed work) Leting at 219' with 130 as a curns to surface. Finish as a curn tested blowout equi	icks ed
te names of a	(Spudded 10-3-56) Ran and camented 8 5 construction cement. 3:30 A.M. 10-k-56. and casing with 700	DETAILS OF WORLS, show sizes, weights, and length, and all other important property. (8°, 32%, J-55 con Good coment ret. Flanged up. Pres. pai for 15 minute.	(State or Territory) It. (Approx. Ground) K (this of proposed casings; indicate mudding cosed work) Leting at 219' with 130 as a curns to surface. Finish as a curn tested blowout equi	od pment EVE
te names of a	(Spudded 10-3-56) Ran and camented 8 5 construction cement. 3:30 A.M. 10-k-56. and casing with 700	DETAILS OF WORL s; show sizes, weights, and leng s, and all other important prop /8°, 32°, J-55 ce Good cement ret Flanged up. Pres pai for 15 minute	(State or Territory) It. (Approx. Ground) K (the of proposed casings; indicate mudding losed work) Sering at 219' with 130 as losed work) Sering at 219' with 130 as losed work. Finish issure tested blowout equiver, OK. OCT 1 OR COM	od pment EVE
understand	(Spudded 10-3-56) Ram and camented 8 5 construction cements. 3:30 A.M. 10-1-56. and casing with 700	DETAILS OF WORL s; show sizes, weights, and leng s, and all other important prop /8°, 32°, J-55 ce Good cement ret Flanged up. Pres pai for 15 minute	(State or Territory) It. (Approx. Ground) K (the of proposed casings; indicate mudding losed work) Sering at 219' with 130 as losed work) Sering at 219' with 130 as losed work. Finish issure tested blowout equiver, OK. OCT 1 OR COM	od pment EVE
understand	(Spudded 10-3-56) Ram and camented 8 5 construction cements. 3:30 A.M. 10-k-56. and casing with 700 that this plan of work must receive as	DETAILS OF WORL s; show sizes, weights, and lenge, and all other important property. (8°, 32%, J-55 capped applications of the part of 15 minutes) part for 15 minutes part for 15 minutes	(State or Territory) It. (Approx. Ground) K (the of proposed casings; indicate mudding losed work) Sering at 219' with 130 as losed work) Sering at 219' with 130 as losed work. Finish issure tested blowout equiver, OK. OCT 1 OR COM	od pment EVE



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office Carlot	Earth
Joses	No. 19 004252	
Jnit .		

	O DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
IOTICE OF INTENTION T		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
•	O TEST WATER SHUT-OFF	
•	O RE-DRILL OR REPAIR WEL	
NOTICE OF INTENTION T		SUBSEQUENT REPORT OF ABANDONMENT.
	O PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION T	O ABANDON WELL	
	(INDICATE ABOVE BY CH	HECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
•		MAY 1 3 1958
Carrier St.		
ell No.	is located	ft. from $\binom{N}{S}$ line and $\binom{E}{S}$ line of sec.
# 27		Market and Control of
(% Sec. and Sec. N	o.) (Twp.)	(Range) (Metridian)
(Field)		(County or Subdivision) (Sauce Terriory)
	fally beating	1. 1. seens for
ne elevation of th	e demek dieer above	e sea level is ft.
		DETAILS OF WORK
ate names of and expect	ed depths to objective sands	s: show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme
pool	ing points	s, and all other important proposed work)
	ABOITTOMAL	L PRODUCTION THEY BATA
0-56 Name	us visc	48
0-56 /Levol	us visc	~
1-55 Flame!	18 hours, 493 hb 14 hours, 443 hb	48
1-55 Flame!	16 hours, *93 bb	No eruse, 629 1637/3 gas, 66/64* been, 27 165.
1-55 Plant	18 hours, 493 hb 14 hours, 443 hb	No eruse, 629 1637/3 gas, 66/64* been, 27 165.
1-55 Flame!	18 hours, 493 hb 14 hours, 443 hb	No groce, 629 1637/9 gas, 66/64° been, 27 165. No groce, est 0.55, 619 1637/8, gas, 67/70
1-55 Plant	18 hours, 493 hb 14 hours, 443 hb	No groce, 629 205/5 gas, 64/64* been, 27 165. No groce, eat 0.55, 619 205/8, gas, 61/65
1-55 Flame!	18 hours, 493 hb 14 hours, 443 hb	No groce, 629 205/5 gas, 64/64* been, 27 165. No groce, eat 0.55, 619 205/8, gas, 61/65
1-55 Plant	18 hours, 493 hb 14 hours, 443 hb	Ma groce, one 0.5%, 619 MSZ/R. MAY 1 5 1958 MAY 1 5 1958
1-55 Flavoid bean, Ti	18 hours, *93 hb 14 hours, *43 hb 7 165.	No groce, 629 205/5 gas, 64/64* been, 27 165. No groce, eat 0.55, 619 205/8, gas, 61/65
I understand that this	18 hours, *93 hb 14 hours, *43 hb 7 165.	Ma groce, 629 MSF/S gas, 64/44* been, 27 165. May 1 5 1958 OIL CON. CON. DIST. 3
I understand that this pompany	18 hours, "93 ha	Ma groce, 629 MSF/S gas, 64/44* been, 27 165. May 1 5 1958 OIL CON. CON. DIST. 3
I understand that this pompany	18 hours, "93 ha	Ma groce, 629 MSF/S gas, 64/44* been, 27 165. May 1 5 1958 OIL CON. CON. DIST. 3
I understand that this mpany	18 hours, "93 ha	Ma groce, 629 MSF/S gas, 64/44* been, 27 165. May 1 5 1958 OIL CON. CON. DIST. 3
I understand that this empany	15 hours, *93 to 14 hours, *43 to 1 165. plan of work must receive a 1 G11 Company 1 Bahwand	May 15 1958 MAY 1 5 1958 OIL CON. CON OIST. 3 Approval in writing by the Geological Survey before operations may be commenced.
I understand that this ompany	15 hours, *93 to 14 hours, *43 to 1 165. plan of work must receive a 1 G11 Company 1 Bahwand	May 15 1958 MAY 1 5 1958 OIL CON. CON OIST. 3 Approval in writing by the Geological Survey before operations may be commenced.

4-1-52 Florest 25 hours, "36 bble gross, 0.65 cut, 629 M37/D gas, 48/64" boom, 37 130, CP 260.

wards Floor of hours, "5 bile green, 48/64".

* All field recovered was freebore treating all (177 bats), 1951 bats from all remaining in well.

MITTLE PROSPORTING - Out Well

7 1

. July 11.

Floreing, 680 MIP/9 gas, 45/64" been, 19 130 % 200.