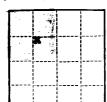
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

_	Bureau No. 42-R358.4.
Form A	pproved,
and Offic	Santa Fe
ase No.	NM 011639
	Summical

SUNDRY NOTICES AND REPORTS ON WEIDSE GETVE

				<u> </u>
NOTICE OF INTENTION TO DRIE	L L	SUBSEQUENT REPOF	RT OF WATER SHUT-OFF	1,4963
NOTICE OF INTENTION TO CHA	NGE PLANS	SUBSEQUENT REPOR	T OF SHOOTING OR ACIDIZI	NG.
IOTICE OF INTENTION TO TEST	T WATER SHUT-OFF	SUBSEQUENT REPOR	T OF ALTERING CASING	SUR SUR
OTICE OF INTENTION TO RE-I	ORILL OR REPAIR WELL	SUBSEQUENT REPOR	RT OF ALTERING CASING	AFMINGTON NEW ME
OTICE OF INTENTION TO SHO	OT OR ACIDIZE	SUBSEQUENT REPOR	T OF ABANDONMENT	L 1733
OTICE OF INTENTION TO PULL	L OR ALTER CASING	SUPPLEMENTARY WI	ELL HISTORY	5
NOTICE OF INTENTION TO ABAI	NDON WELL			
(11	NDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOT	CE, OR OTHER DATA)	63
#1 Sunical-0 /ell No. #1 is l	980 ft. fro	ूर्ण ज	45 ft. from W lin	TIVEN
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	ULITED
Basin Dakota	kio Ar		Hey Mex!	1963
(Field)	(Count	ty or Subdivision)	(State or Territ	· ·
	. 1 0 1	1 1 6630 c	1 011	CON. COM.
ne elevation of the der	rick floor above sea	level is ft.	(0.2	DIST. 3
ate names of and expected dep	ing points, and a	Il other important proposed v	work)	
D. of 7100 reache	d January 9, 19 2" casing at 709	63 . Committee	curantu arate ci	ATTEL OF YOUR MY
ix. Camented 4 1/ Letured Cliffs	2532			
oint Lookout	4790			
eenhorn	6755			
raneros	6850			
akota	6956			
.D.	7100			
an correlation log	g. Perforated 70 7073 with 500 gal IBP @ 7050 feet. orated 6956-68 &	Spotted 500 gal 6979-84 with 2 l	3400 psi. Ho b llons 7/1/2 % HC meles per foet.	reakdown. Injec I on top of plug Frac treated de
ompany E. L. Fu	adings land	·		
ddress 1402 Den	ver U.S. Nationa	l Bldg.	•	
Denver,	Colorado	By ∠	Kechaid.	Sefund
	·	J	Richard S. Bunt.	Agent
		Title		→ ~

m 9. Feb. 1	- 331 g 951)	

(SUBMIT IN TRIPLICATE)

Land Office Lease No. Unit

Form Approved.

Budget Bureau No. 42-R358.4.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF IN	TENTION TO DRILL	cuper	COLENT DEPORT OF WATER CULT OF	
	TENTION TO DRILL		EQUENT REPORT OF WATER SHUT-OFF EQUENT REPORT OF SHOOTING OR ACIDIZI	
	TENTION TO TEST WATER SHUT-OF		EQUENT REPORT OF ALTERING CASING	
	TENTION TO RE-DRILL OR REPAIR		QUENT REPORT OF RE-DRILLING OR REPA	
	TENTION TO SHOOT OR ACIDIZE.	i II	QUENT REPORT OF ABANDONMENT	
NOTICE OF INT	TENTION TO PULL OR ALTER CASI	NGSUPPL	EMENTARY WELL HISTORY	
NOTICE OF INT	TENTION TO ABANDON WELL			
<u></u>	(INDICATE ABOVE B	BY CHECK MARK NATURE OF	REPORT, NOTICE, OR OTHER DATA)	
		*	January 28,	, 19 6 2
	is located	ft. from ${N \brace S}$ lin	he andft. from $\left\{egin{aligned} \mathbf{E} \ \mathbf{W} \end{aligned} ight\}$ line	e of sec.
(⅓ Sec.	and Sec. No.) (T	wp.) (Range)	(Meridian)	[PEIAFD /
((Field)	(County or Subdivision	ı) (State br Territa	EP1 1963
he elevatio	on of the derrick floor ab	oove sea level is	ft.	L CON. COM.
				L COM 3
		DETAILS OF	WORK	DIST. 3
sing with	ingp 20,000 lbs sand as	sands; show sizes, weights, soints, and all other imports	WORK and lengths of proposed casings; indicate r ant proposed work)	DIST. 3
sing with essure 32 gnesium B les per f ter. Bre	inge 20,000 lbs sand at 190-3500 pså. Injec 3P @ 6944 feet. Per 500t. Frec treated	sands; show sizes, weights, soints, and all other importants and 50,000 gallos etion rate 32 Birforated 6852-56 down casing wit reasting pressur	WORK and lengths of proposed casings; indicate ant proposed work) as water. Breakdown 240 PM. Instant Shut in 1700 5, 6896-6902, 6913-18 6 th 35,000 lbs sand and 7 te 3400-3700 pei. Injec	DIST. 3 O pai. Treat Poi. Set 6924-30 with 0.000 galleng
sing with essure 32 gnesium 3 les per f ter. Bre etant Shu	ingp 20,000 lbs sand at 200-3500 pså. Injec 3P @ 6944 feet. Per 500t. Free treated 3akdown 2700 psi. 1 at In 1900 psi. Pro	sands; show sizes, weights, a soints, and all other imports and 50,000 galles at ion rate 32 Bl rforated 6852-54 down casing with reating present sparing to run to the supering to run	WORK and lengths of proposed casings; indicate ant proposed work) as water. Breakdown 240 PM. Instant Shut in 1700 5, 6896-6902, 6913-18 6 th 35,000 lbs sand and 7 te 3400-3700 pei. Injec	DIST. 3 O pai. Treat Poi. Set 6924-30 with 0,000 gallene tien rate 30
sing with essure 32 gnesium 3 les per f ter. Bre stant Shu I understand Company	ingp 20,000 lbs sand at 200-3500 pså. Inject 3F @ 6944 feet. Per 200t. Free treated akdown 2700 psi. 1 at In 1900 psi. Pro that this plan of work must rece	sands; show sizes, weights, a soints, and all other imports and 50,000 galles at ion rate 32 Bl rforated 6852-54 down casing with reating present sparing to run to the supering to the supering to run	work and lengths of proposed casings; indicate rant proposed work) as water. Breakdown 240 M. Instant Shut in 1700 B, 6896-6902, 6913-18 & th 35,000 lbs sand and 7 re 3400-3700 pei. Injectubing and test.	DIST. 3 O pai. Treat Poi. Set 6924-30 with 0,009 gallene tien rate 30
sing with essure 32 gnesium 3 les per f ter. Bre etant Shu I understand Company	ingp a 20,000 lbs sand at 200-3500 pså. Inject BP @ 6944 feet. Per Coot. Free treated sakdown 2700 psi. 1 at In 1900 psi. Pro	sands; show sizes, weights, a soints, and all other imports and 50,000 galles at ion rate 32 Bl rforated 6852-54 down casing with reating present sparing to run to the supering to the supering to run	work and lengths of proposed casings; indicate rant proposed work) as water. Breakdown 240 M. Instant Shut in 1700 B, 6896-6902, 6913-18 & 6 th 35,000 lbs sand and 7 re 3400-3700 pei. Injectubing and test.	DIST. 3 O pai. Treat Poi. Set 6924-30 with 0,009 gallene tien rate 30