

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Budge Appro	et Bureau N val expires	o. 42-R35 12-31-60.	8.4.
Land (Office	urio J	b	
Lease !	No.	roph	7 \$	
Unit		ni tin	Alon,	Agreement
		- V		A see

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
IOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	FARRED CONTRACTOR
(INDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
	900mar 17, 19
ell No.	$\frac{E}{S}$ line and $\frac{E}{S}$ line of sec. 25
1/35 Section 15 2-89-8, 1	30-4 E.A.P.A
(1/4 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
County (County	or Subdivision) (State of Territory)
e elevation of the derrick floor above sea le	evel isft.
neta	AILS OF WORK
	sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme
ate names of and expected depths to objective sands; snow s ing points, and all	l other important proposed work)
	-
nun stalt. Verderstei Sietumi S	Lifts formation SMS* to SMS* with 4 shots
920 2158'. Perforated Pictured C	Liffy formation 2068, to 2280, with a choto mater from with 78,800 gallone water and
929 2158'. Perforated Pictured C. or foot (total 258 habes). Sund-t 0.000 lbs. cont. Resultion Proces	Liffe formation 2065' to 2280' with 4 shots mater from with 78,800 gallone water and may 1880, Treeting 1170, Final 500, Inject
929 2158'. Ferforetal Pictural C or feet (total 208 halos). Sank- 9,020 lbs. sund. Southism Fract ato 74.7 bys. Landal 2004' of 1"	Liffs formation 2068' to 2280' with a chots mater from with 78,800 gallone water and me 1980, freeting 1190, Final 500, Inject tubing at 2209'.
929 2158'. Perforated Pictured C or foot (total 258 halos). Stud-1 0,000 lbs. and. Bouddon Press nto 74.7 bys. Landal 2164' of 1"	Liffs formation 2065' to 2250' with a chots mater from with 50,000 gallows water and me 1950, Treating 1150, Flund 500, Injecti taking at 2169'.
920 2158'. Perforated Pictured Ci or Sust (total 258 balos). Sund-s 0,000 lbs. sund. Southison Proce nto 74.7 bgm. Landad 2864' of 1" but well in for gauge 18-12-57.	Liffs formation 2065' to 2250' with 4 shots spher from with 78,500 gallons water and men 1850, Transling 1150, Final 500, Injectively, at 2109'.
MED 2158'. Perforated Pictured Cor foot (total 206 halos). Sender 0,000 lbs. sund. Doubless Press nto 74.7 bgs. Landad 2064' of 1" but wall in for gauge 10-12-57.	Liffs formation 2065' to 2250' with 4 shots spher from with 78,500 gallons water and men 1850, Transling 1150, Final 500, Injectively, at 2109'.
MED 2158'. Performed Pictured C or fust (total 208 halos). Studen 0,000 lbs. and. Doubloom Press nto 74.7 byn. Landad 2164' of 1" het well in for gauge 18-12-57.	Liffs formation 2065' to 2250' with 4 shots spher from with 78,500 gallons water and men 1850, Transling 1150, Final 500, Injectively, at 2109'.
pep 2158". Perforated Pictured C or fact (total 258 habes). Sand-A 0,000 lbc. and. Soundless Press ato 74.7 bys. Landed 2164" of 1" but well in for gauge 10-12-57.	Liffs formation 2065' to 2250' with 4 shots spher from with 78,500 gallons water and men 1850, Transling 1150, Final 500, Injectively, at 2109'.
ur fort (total 356 halos). Sand-A or fort (total 356 halos). Sand-A 0,000 lho. anni. Sounbison from nto 74.7 byn. Landel 3364' of 1" hat well in for gauge 10-12-57.	Liffs formation 2065' to 2250' with 4 shots spher from with 78,500 gallons water and men 1850, Transling 1150, Final 500, Injectively, at 2109'.
929 2158'. Performed Pictured C or fort (total 258 halos). Sand-t 8,000 lbs. sand. Southiern Press nto 74.7 bgm. Landad 2864' of 1" het well in for gauge 18-12-57.	Liff's formation 2068, to 2000, with a short maker from with 50,200 gallows under and men 1850, Presiding 1150, Plant 500, Injustically at 2169.
MED 2158'. Performed Pictured Cor foot (total 556 halos). Sand-4 0,000 lbs. sand. Possitions Processes 74.7 kgs. Landed 5164' of 1" but well in for gauge 10-12-57.	Liffe formation 2065' to 2250' with a chots mater from with 98,800 gallons water and may 1890, Plant 500, Injustically at 2269'.
pro 2155'. Furforeted Pictured Cor fact (total 255 habes). Sund-1 5,000 lbo. cond. Soundian Process to 74.7 bgm. Landed 2154' of 1" but well in for gauge 16-12-57.	Liffs formation 2065' to 2250' with 4 shots spher from with 78,500 gallons water and men 1850, Transling 1150, Final 500, Injectively, at 2109'.
	Liffe formation 2065' to 2250' with a chots mater from with 98,800 gallons water and may 1890, Plant 500, Injustically at 2269'.
ompany	Liffe formation 2065' to 2250' with a chots mater from with 98,800 gallons water and may 1890, Plant 500, Injustically at 2269'.
	Liff's formation 2005 to 2200 with their most recording 1150, Final 500, Injection 1150, Final 500, Final
ompany	Liff's formation 2005 to 2200 with their most recording 1150, Final 500, Injection 1150, Final 500, Final
ompany	Liff's formation 2065' to 2250' with a shot mater from with 98,500 gallons unter and mrs 1990, Providing 1190, Plant 500, Injustically at 2209'.

A super sup