

Lease No. 029512
Unit Jewett-McDonald

· · · · · · · · · · · · · · · · · ·	INF	D REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL  NOTICE OF INTENTION TO CHANGE PLANS	<del> </del>	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
NOTICE OF INTENTION TO BUIL OF ACIDIZE		SUBSEQUENT REPORT OF ADAMPANA
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUBSEQUENT REPORT OF ABANDONMENTSUPPLEMENTARY WELL HISTORY
TO ABANDON WELL		THE RISTORY
(INDICATE ABOVE BY CHECK AND	(	
THE CHECK MAI	RK NATI	RE OF REPORT, NOTICE, OR OTHER DATA)
		Habita and
		Hobbs, New Mexico July 7 , 19 44
Vell No. A-2 is located 660 c. c	()	VI)
NV4 Sec. 19	rom {	line and 1989t. from E line of sec. 19
(M Sec. and Sec. No.)	2	
(% Sec. and Sec. No.) 20 (Twp.)	(Ran	NMPM (Meridian)
North Lynch	Lea	(Meridian)
(County	or Sub	New Mexico
ne elevation of the derrich a		(State or Territory)
he elevation of the derrick floor above sea le	vel is	3638 ft. approx.
D==		
DETA]	ILS C	hts, and lengths of proposed casings; indicate mudding jobs, cement-
ing points, and all	es, weig	hts, and lengths of proposed
It is proposed to drill this walk	erret 133	cable tools to an approximate depth of  12" Which will he set at a set of a
to protect surface untermiliate wil	.l be	12" which will be set at a depth of
fill be set Neither as i	llin	g the well to approximately 550
soon as the gar hand	trin	12" which will be set at approximately 550 g the well to approximately 900" where 10" gs will be cemented and will be comented and will be set at approximate depth of the comented and will be set at approximate depth of the comented and will be set at approximate depth of the comented and will be set at approximate depth of the comented and will be set at approximately 550 grant and will be set at approximately 550 grant and will be set at approximately 550 grant and will be comented and will be set at approximately 500.
550! This other has been set in the	anh	g the well to approximately 900° where 10° gs will be cemented and will be pulled as ydrite which will be found at approximately a sufficient amount to being the sufficient amount to being the sufficient amount to be suffi
he surface will be cemented	witi	ydrite which will be found at approximately a sufficient amount to bring the cement to determine the cement to be approximately 3/001
and surface. The hole will then be	carre	a sufficient amount to bring the cement to approximately 3400' where 5½" 14#
camiless steel casing will be set ar	nd ce	ment ad imately 3400' where 51" 14#
	and f	an amount equal to 150% as in
amount necessary to tring the		lent stars to the star of the
e found at amount to ming the		ent above the base of the salt which should
e found at amount to ming the	pur	pose of this test is to explore a sond and
e found at amount to ming the	pur und t	pose of this test is to explore a sand zone he white crystalline lime to be found at
e found at approximately 3150. The proximately 3600.	pur und t	pose of this test is to explore a sand zone he white crystalline lime to be found at
e found at approximately 3150. The o be found at approximately 3500 approximately 3600.	pur und t	pose of this test is to explore a sand zone he white crystalline lime to be found at
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 $(x_1, \dots, x_{n-1}, \dots, x_{n-1}, \dots, x_n) \in \mathbb{R}^n$