Form 9-831 a (Feb. 1951)						
	ļ			<u> </u>	l	

(SUBMIT IN TRIPLICATE)

Land Office Las Cruces
Lease No. 029405-B
UnitN

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICES AN	D REPORTS ON WELLS
SUNDRY NOTICES AND	
X	SUBSEQUENT REPORT OF WATER SHUT-OFF
TO DRILL	DEPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO CHANGE PLANS	DEPOST OF ALTERING CASING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO SHOOT OF ACTORISE	SUBSEQUENT REPORT OF SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO PULL ON ALLEMANTON WELL.	
NOTICE OF INTENTION TO ADMINISTRA	OR OTHER DATA)
(INDICATE ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER DATA)
,	Martino Sept. 8 1948
	Artesia, New Mexico, Sept. 8, 1948
	20
Wm. Mitchell B	S line and 2590 ft. from line of sec. 20.
Well No.I.P. 36 is located 25	(S) (W)
SE SW Sec. 20 17S (Twp.)	N M P M
SE SW Sec. 20 (Twp.)	Range) (Meridian)
SE SW Sec 20 (Twp.)	(State or Territory)
Mel jamar (County or	Supplies ()
, a 1 lov	al ie 🚅 ft.
The elevation of the derrick floor above sea lev	Cl 19
DETAI	LS OF WORK
	the of monosed casings; indicate mucuma
(State names of and expected depths to objective saints, and all o	LS OF WORK se, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) the cable tools, and is to be used for a the cable tools, be used as an oil
whis well will be drilled wi	the important proposed work) the cable tools, and is to be used for a thread and is not to be used as an oil
maintenance gas injection	th cable tools, and is to be used as an oil onwell and is not to be used as an oil
production well.	of 10-3/4" OD casing for a conduc- surface. We will then drill a 10 inch surface. See at which point the
We will set approximately of	oft. of 10-3/4" OD casing for a 10 inch surface. We will then drill a 10 inch simutely 850 ft., at which point the ximately 850 ft.,
ton string, and cement it to the	surface. We will then drill a which point the ximately 850 ft., at which point the and drilled to approximately 3650 ft., and drilled to approximately 3650 ft.,
hole into the anhydrite at appro-	and drilled to approximately 3650 ft., and drilled to approximately 3650 ft., pected top of the 6th zone. We will pected top of the 6th zone. We will
hale will be reduced to 8 inches	necked top of the 6th zone.
which is within 50 ft. or the	and drilled to approximately we will pected top of the 6th zone. We will spected top of the 6th zone. We will specified to grant and gement it with 250 sacks a point and general mud to fill the
MAT / UU DEPTYTY	NE BRUKEST VA WALLE
~> \\ \mathrea{\pi} \\	(N) ABBINE AN A ***
hole to the surface. If only	preor to dementing the approximate depth
The second of the second	Abo Oth ZODE TO BIL SPA
While Orlands and And 17ed in	to the 7th man intection.
The well will then be drilled in	IND THE TOTAL STORY SAR of THE TANK TO THE PROPERTY OF THE PRO
The wall and will be tubed.	Military And Colonical Survey Garden Spectar
The wall and will be tubed.	Military And Colonical Survey Garare operation
of 4035 fine mat throng will be tubed as	Military Character Survey Care open
of 4035 fine mat throng will be tubed as	The time the things of the state of the time to the ti
Company Buffalo 011 Company Address Box 517	P. /c / H. G. Ellis
Company Buffalo 011 Company Address Box 517	By _/S/ H. G. Ellis
of 4035 fine mat throng will be tubed as	By _/S/ H. G. Ellis
Company Buffalo 011 Company Address Box 517	Military Carry Car

The second secon