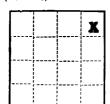
Form 9-831 a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	ST.
Lease No	078886
UnitCo	nyon Large
	-08-001-1059

## SUNDRY NOTICES AND REPORTS ON WELLS

	ENTION TO DRILL		SUBSEQUENT REA	ORT OF WATER SHUT	-OFF.	X
NOTICE OF INT	ENTION TO CHANGE PLANS		il .	ORT OF SHOOTING OF		1
OTICE OF INT	TENTION TO TEST WATER SHUT	-OFF	11	ORT OF ALTERING CA		1
OTICE OF INT	ENTION TO RE-DRILL OR REPA	VIR WELL	SUBSEQUENT REP	ORT OF RE-DRILLING	OR REPAIR	
OTICE OF INT	ENTION TO SHOOT OR ACIDIZA	E	SUBSEQUENT REP	ORT OF ABANDONMEN	іт	
	ENTION TO PULL OR ALTER CA	1	SUPPLEMENTARY	WELL HISTORY		
OTICE OF INT	ENTION TO ABANDON WELL					
	(INDICATE ABOV	E BY CHECK MARK NA	TURE OF REPORT, NO	TICE, OR OTHER DATA	)	
		•		March	19	, 19
ll No 1/4 NB/4	121 is located 9	90 ft. from {	N line and	990 ft. from {	Line of sec	: <b>17</b>
		(Twp.) (Rar		(Meridian)		
vile Pos		Rio Arri		Nov	Mexico	
(F	field)	(County or Su	bdivision)	(State	or Territory)	
e elevation	n of the derrick floor	above sea level	is <b>6550</b> ft		•	
. 510 , 40101	the defiler hoof	227 C COU 1C TCT	TO LEARNE IL.			
		DETAILS	OF WORK			
e names of ar	nd expected depths to objectiv	e sands; show sizes, w points, and all other	eights, and lengths	of proposed casings; i	ndicate mudding j	obs, cement
	ing	points, and all other	INIDOPLANT DECDOSOR			
weh 12,	1963 - Total Dep					
n 175 joi ret Stage rend Stage re-Stage ld 1000°, p of com		th 5613'. 06, J-55, ST6 r coment, 75 nr coment, 50	iC Casing (Si sacks Posmi ) Sacks Posm soad Stage at	101.06') ast a k. 2% gal, 28 hix, 2% gal.	CELVEY 19	5
n 175 joi ret Stage re-Stage ld 1990, p of com p of com	1963 - Total Deptints, 4-1/2", 16.50 1: 75 sacks regular 196: 50 S	th 5613'.  16, J-55, STA  1 coment, 75  1 coment, 56  2 curvey - Sec  2 First Stage	C Casing (Socks Possis) Sacks Possis  Fond Stage at at 4747°.	101.06') ast a k. 2% gal, 28 hix, 2% gal.	MAR 21 19 OIL CON.	5
n 175 joi ret Stage re-Stage ld 1990, p of com p of com	1963 - Total Depi inte, 4-1/2", 10.50 o: 75 sacks regular pe: 50 Sacks regular Cellar et 2267'. /30 Minutes. mat by temperature cent by calculation	th 5613'.  16, J-55, STA  1 coment, 75  1 coment, 56  2 curvey - Sec  2 First Stage	C Casing (Socks Possis) Sacks Possis  Fond Stage at at 4747°.	101.06') ast a k. 2% gal, 28 hix, 2% gal.	CELVEY 19	5
n 175 joi rot Stage ro-Stage ld 1980, p of com understand the	1963 - Total Deptints, 4-1/2", 16.50 1: 75 sacks regular 196: 50 S	th 5613'.  16, j-85, ST6  1 coment, 78  1 ar coment, 50  2 survey - Soc  2 First Stage  2 sive approval in write  Gas Products	C Casing (Sincks Position) Sacks Position  Socks Position  Soc	101.06') act a k. 2% gal, 28 MR, 2% gal. 1900'.	MAR 21 19 OIL CON. those may be come	63 COM.
a 175 joi cut Stage cond Stage b-Stage ld 1989, p of com understand the	1963 - Total Depoints, 4-1/2", 10.50 1: 75 sacks regulative: 50 Sacks regulative: 50 Sacks regulation Collar et 2267'. /30 Minutes.  ment by temperature least by calculation hat this plan of work must reconstitute the sale of the sale	th 5613'.  16, J-55, ST6  17 coment, 75  18 coment, 56  2 survey - Sec  2 First Stage  2 sive approval in writing  Gas Products  1860	C Casing (Sincks Position) Sacks Position  Socks Position  Soc	101.06') ast a k. 2% gal, 28 hix, 2% gal.	MAR 21 19 OIL CON. those may be come	63 COM.
n 175 joi ret Stage red Stage re-Stage ld 1980, p of com understand the	1963 - Total Deptints, 4-1/2", 10.50; 75 sacks regular ps; 50 facks regular Collar et 2267".  /30 Minutes.  must by temperature and by calculation  hat this plan of work must reconstruct the calculation.  Flags Plans Page 1972 1	th 5613'.  16, J-55, ST6  17 coment, 75  18 coment, 56  2 survey - Sec  2 First Stage  2 sive approval in writing  Gas Products  1860	C Casing (Seecks Posmi) Sacks Posmi  Soud Stage at at 4747'.  Ing by the Geologics Company  ORIGINAL	101.06') act a k. 2% gal, 28 MR, 2% gal. 1900'.	MAR 21 19 OIL CON. COST. COMMENT OF THE COMMENT OF	63 COM.