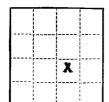
GPO 918507

Form	9-381 8
(Feb	. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES **DEPARTMENT OF THE INTERIOR** GEOLOGICAL SURVEY

Land Office	SP	
Lease No.	0803	84-B
Unit	Hick	nen
		IVED
	W50	

	(2 sh./ft.) with 40, 32 pressure 31000, max pressure 24000. Injusted 250 gallons 7 6 sets of 16 balls each of that this plan of work must record that the plan of work must record that this plan of work must record that this plan of work must record that the plan of work must record the plan of work m	imum treat setion rate -1/2% breat h.  Products C	tup pressure  1.0 bbls./p  cdews acid be  (C)  iting by the Geologi  ompany  ORIGINA	2500%, sverage in. Flush 5, 46 store fracture.	treating D gailons. Injected
I understan	(A sh./ft.) with 40, 32 pressure 31000, max pressure 24000. Injusted 250 gallons 7 6 sets of 16 balls one El Paso Natural Gas	dinum treat setion rate - 1/2% breat h.	ing pressure  1.0 bbls./m  Idews scid be	2500#, sverage in. Flush 5, 46 store fracture.	treating D gailons. Injected
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	(2 sh./ft.) with 40, 32 pressure 31000, max pressure 24000. Injustration 7. 6 sets of 16 balls each	dimum treat sction rate -1/2% breat h.	tup pressure	2500#, sverage in. Flush 5, 46 store fracture.	treating D gailons. Injected
	(2 sh./ft.) with 40, 35 pressure 3:000, max pressure 2:000. Injusted 250 gallons 7	imum treat Etiou rate -1/2% breat	ium pressure 11.0 bbls./m cdews scid b	15000, sverage in. Flush 5, 46 store traceur.	treating gailons.
	(2 sh./ft.) with 40, 35 pressure 3:000, max pressure 2:000. Injusted 250 gallons 7	imum treat Etiou rate -1/2% breat	ium pressure 11.0 bbls./m cdews scid b	15000, sverage in. Flush 5, 46 store traceur.	treating gailons.
	(2 sh./ft.) with 40, 35 pressure 3:000, max pressure 2:000. Injusted 250 gallons 7	imum treat Etiou rate -1/2% breat	ium pressure 11.0 bbls./m cdews scid b	15000, sverage in. Flush 5, 46 store traceur.	treating gailons.
	(2 sh./ft.) with 40, 32 pressure 31000, max pressure 24000. Injury	imum t <mark>reat</mark> Etion rate	iog <b>pressure</b> 1.0 bbls./m	2500#, average in. Flush 5,46	treating gailons.
	(2 sh./ft.) with 40, 33 pressure 31000, max	imum treat	ius pressure	2500#, average	treating
	(/ ah./ft.) with 40, 31	io famous o	H HOU AU, UCK	is suid. Execute	DWT:
	STANDARD TO SECTION OF CHILD				
A 5A \$1				3 <b>009'-3836';</b> 51	16*-5130*
Ω-58 T	otal Depth 5294'. Cle	a Out Tore	l Danch Star	•	
itate names (	of and expected depths to objective ing	sands; show sizes, points, and all oth	weights, and length er important propos	s of proposed casings; ind ed work)	licate mudding jobs, cement-
			s of work		
he elevat	tion of the derrick floor a	bove sea leve	l is <u>980</u> ft.		
	(Field)	(County or 8	it Subdivision)	(State or	Territory)
	wiguated			•	exico
			Avr ange)	(Meridian)	
/ell INo	is located 198	tt. from_	$\{S\}$ line and	1980 ft. from	line of sec. 3
77 11 N.Y	Gad i i i i i i i i i i i i i i i i i i i	Λ	<b>1341</b>	( <b>F</b>	1
			••	june 2.	, 195 <b>8</b>
	(INDICATE ABOVE	BY CHECK MARK N	ATURE OF REPORT, N	OTICE, OR OTHER DATA)	
NOTICE OF	INTENTION TO ABANDON WELL		SUPPLEMENTAR'	Y WELL HISTORY	٠
	INTENTION TO SHOOT OR ACIDIZE.  INTENTION TO PULL OR ALTER CAS		II .	PORT OF ABANDONMENT.	!
	INTENTION TO RE-DRILL OR REPAIR	R WELL	li .	PORT OF RE-DRILLING OF	1 1
NOTICE OF	MILLIANDIN TO TEST WATER SHUTS	OFF	li .	PORT OF SHOOTING OR A PORT OF ALTERING CASH	·   · · · · · ·
NOTICE OF NOTICE OF	INTENTION TO CHANGE PLANS INTENTION TO TEST WATER SHUT-C			PORT OF WATER SHUT-OF	