For (F	m 9-381a Feb. 1951)			

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	SAMEA FE
Lease No.	079549
Unit	

WENDER TO BOIL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILL	A CONTRACT OF ACCOUNTS
IOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR	1
NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CASI	
NOTICE OF INTENTION TO PULL OR ALTER CASH	
NOTICE OF INTENTION TO ABARDON WELLES	
(INDICATE ABOVE I	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	June 24 , 157
red Millips - Gov't	We 1
ell No. 1 is located 124	$\{S^{\bullet}\}$ line and $\{S^{\bullet}\}$ line and $\{S^{\bullet}\}$ line of sec.
1 CE SN - 32 85	N 3 W Row Read to Mt
	Twp.) (Range) (Meridian)
with Blanco-Pictured Cliffs	Ric Arrive Subdivision) (State or Territory)
(Field)	(County or Subdivision) (State or Territory)
	DETAILS OF WORK
tate names of and expected depths to objective	e sands; show sizes, weights, and lengths of proposed casings; indicate withing jobs, ceme g points, and all other important proposed work)
ing	points, and an other important property was the way to be the same of the same
	ametrica inter 13,700 male with \$5,000 stori, fluid
sefs with House water and	lithunden bulle. Int stone unst 10,000 sills, brent
nefs with House water and the high gale uning 100 Mai	lliberton belle. Let stage used 10,000 galle, bresh
pers with House water and the 550 gale using 100 Mel pees. 2200%, maximum press.	lliberton bello. Let stage used 10,000 gille, break . 1350f, minimum press. 900f, dropped 50 bello. & ma. 1350f, minimum press. 1300f, dropped 50 bells.
nefs with House water and i th 550 gale using 100 Hel ress. 2200f, meximum press sed 8600 gale, meximum press	lliberton bello. Let stage used 10,000 gills, bresh . 1350f, minimum press. 900f, dropped 50 bello. St so. 1350f, minimum press. 1300f, dropped 50 bells. from press. 1570f, minimum press 1350f, final press
th 550 gale using 100 Mei th 550 gale using 100 Mei ress. 2200f, maximum press and 8600 gale, maximum pre- inge used 14,400 gale, maxi-	lliburton ballo. Let stage used 10,000 gills, break . 1350f, minimum press. 900f, dropped 50 ballo. St se. 1350f, minimum press. 1300f, dropped 50 balls. dram press. 1550f, minimum press 1350f, final press min. pressing time 17 mins., complete at 2:54 PM 6-3
orfs with House water and ith 5550 gale using 100 Maines. 2200%, maximum present 8500 gale, maximum present 14,400 gale, maximum present 14,400 gale, maximum present 14,400 gale, maximum present 14,400 gale, maximum present course 55 bble per/	lliburton ballo. Let stage used 10,000 gills, break . 1350f, minimum press. 900f, dropped 50 ballo. St se. 1350f, minimum press. 1300f, dropped 50 balls. dama press. 1550f, minimum press 1350f, final press min, pumping time 17 mins., complete at 2:54 PH 6-1 in and found top of send at 3502° in 50° casing.
orfs with House water and ith 5500 gale using 100 Marens. 2200f, maximum present 8500 gale, maximum present 14,400 gale, maximum present 14,400 gale, maximum present 14,400 gale, maximum plantion rate 55 bbls per/state to 3600, started ambiguary to 3600, started ambiguary to 3600.	lliberton belle. Let stage used 10,000 gills, break. 1350¢, minimum press. 900¢, dropped 50 belle. Stage. 1350¢, minimum press. 1300¢, dropped 50 bells. Same press. 1550¢, minimum press 1350¢, final press min, pumping time 17 mins., complete at 2:54 PH 6-1 in and found top of mend at 3500° in 5½° casting. This wall at 5:45 AM 6-19-57, well classed up rest
nefs with House water and the 550 gale using 100 Helpens. 2200f, meximum pressure 8600 gale, meximum pressure uses 14,400 gale, meximum pressure uses 14,400 gale, meximum pressure uses 15 bble per/ull stood over nite, went own to 3669°, started seek	lliberton belle. Let stage used 10,000 gills, bresh. 1350f, sinisem press. 900f, dropped 50 belle. Stage. 1350f, minimum press. 1300f, dropped 50 bells. Stans press. 1550f, minimum press 1350f, final press min, pumping time 17 mins., complete at 2:54 PM 6-1 in and found top of send at 3522 in 5f casing. I shing well at 4:45 AM 6-19-57, well channel up rest of down and move out rig. Open flow potential will
my and them shot in to ten	illiberton belle. Let stage used 10,000 gills, bresh. 1350f, sinisem press. 900f, dropped 50 belle. St. se. 1350f, minimum press. 1300f, dropped 50 bells. d
erfs with House water and ith 550 gale using 100 Mairons. 2200f, maximum pressent 8600 gale, maximum pressent 14,400 gale, maximum pressent at a town 155 bble par/sell stood over nite, went own to 3669°, started such ay and then shot in to teaset in at a later date.	lliburton balls. Let stage used 10,000 gills, break. 1350%, sinisms press. 300%, dropped 50 balls. In sec. 1350%, minimum press. 1300%, dropped 50 balls. dram press. 1550%, minimum press 1350%, final press min, pusping time 17 mins., complete at 2:54 PM 6-15 in and found top of send at 3500° in 50° casing. I hing wall at 4:45 AM 6-19-57, wall channel up rest or down and move out rig. Open flow potential will
w and then shot in to ten	lliburton balls. Let stage used 10,000 gills, break. 1350%, sinimum press. 300%, dropped 50 balls. Stages. 1300%, dropped 50 balls. Stages. 1550%, minimum press 1350%, final press sing, pusping time 17 mins., complete at 2:54 Mi 6-1 in and found top of send at 3502° in 5g° casing. I hing wall at 4:45 M 6-19-57, well channel up rest or down and move out rig. Open flow potential will
ny and then shut in to ten ant in at a later date.	er down and move out rig. Open flow prosection will
I understand that this plan of work must re	lliburton balls. Let stage used 10,000 gills, been 1350, adminima press. 300, dropped 50 balls. See 1350, minimum press. 1300, dropped 50 balls. Since press. 1550, minimum press. 1350, final press. Min, pumping time 17 mins., occupiete et 2:55 FH 6-1 and found top of smal at 3522 in 52 casing. Thing well at 1:55 FH 6-19-57, well classed up ress. It down and more out rig. Open flow potential will eccive approval in writing by the Geological Survey before operations may be commenced.
ont in at a later date. I understand that this plan of work must re	eceive approval in writing by the Geological Survey before operations may be commenced.
I understand that this plan of work must recompany SUS OIL COMPANY	eccive approval in writing by the Geological Survey before operations may be commenced. ORIGINAL SIGNED BY
I understand that this plan of work must recompany SUS OIL COMPANY	eceive approval in writing by the Geological Survey before operations may be commenced. ORIGINAL SIGNED BY J. B. HARILTON
I understand that this plan of work must recompany SUS OIL CORPANY Address P.O. BOX 1798	occive approval in writing by the Geological Survey before operations may be commenced. ORIGINAL SIGNED BY J. B. HARILTON DIVISION PRODUCTION SUPT.
I understand that this plan of work must recompany SUS OIL COMPANY	ORIGINAL SIGNED BY J. B. HARRLTON DIVISION PRODUCTION SUPT.