Form	9-881	a
(Feb	. 1951)	

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R368.4. Approval expires 12-31-60.	
Land Office Sents Pe	
Lease No0780\$6	
Unit	

NOTICE OF INTENTION TO DRILL.		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST W	ATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRIL	L OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OF	R ALTER CASING	SUPPLEMENTARY WELL HISTORY 184 184 184 184 184 184 184 184 184 184
NOTICE OF INTENTION TO ABANDO	N WELL	Weter Frec.
(IND)	CATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
		May 9 , 19.54
ughes		100
ell No. 4 (OMO) is loc	ated 220 ft. fro	$m = {S \atop S}$ line and $990$ ft. from ${W \atop W}$ line of sec. 20
W Section 20	29-N	Range) (Meridian)
(1/4 Sec. and Sec. No.)	(Twp.)	
(Field)	Gen Assau	y or Subdivision) (State or Territory)
		40.0
ne elevation of the derrie	ck floor above sea l	evel i 1995 ft.
	-	AILS OF WORK
tate names of and expected depths	to objective sands; show	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen ll other important proposed work)
	ring position, and we	
		101
n 5-3-62 T.D. 5396	. C.O.T.D. 53	59'.
mrf Point Lookout 5	328-22:5302-52	96; Cliff Bouse 4778-72; /('\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
erf Point Lookout 5	328-22;5302-52; -64 v/107,184 (	96; Cliff House 4778-72;
erf Point Lookout 5 748-42;4692-86;4670 end. Flush w/4116	328-22;5302-52; -64 w/107,184 ( gallons water.	Sallons veter, 100,000#
erf Point Lookout 5 748-42;4692-86;4670 and. Flush w/4116 r 3500#, BDP 3100-2	328-22;5302-52; -64 w/107,184 ( gallons water.	gallons vater, 100,000#
erf Point Lookout 5 748-42;4692-86;4670 end. Flush w/4116	328-22;5302-52; -64 w/107,184 ( gallons water.	Sallons veter, 100,000#
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erf Point Lookout 5 748-42;4692-86;4670 and. Flush w/4116 r 3500#, BDP 3100-2	328-22;5302-52; -64 w/107,184 ( gallons water.	gallons vater, 100,000#
erf Point Lookout 5 748-42;4692-86;4670 and. Flush w/4116 r 3500#, BDP 3100-2 f 18 balls.	1328-22;5302-52; 1-64 w/107,184 ; gallons water. 1300#, tr pr <b>2</b> 5;	St. Cliff House 4776-72; Sallons veter, 100,000# I.R. 49.3 BPM. Max OO#. 7 stages - 6 drops  MAY 16 1962 OIL CON. CCO. OIL CON. CCO. OIL CON. CCO.
arf Point Lookout 5748-42;4692-86;4670 and. Flush w/4116 r 3500#, BDP 3100-2 f 18 balls.	1323-22;5302-52; 1-64 w/107,134 (gallons water. 1300#, tr pr 25;	in writing by the Geological Survey before operations may be commenced.
r 18 balls.  I understand that this plan of w	1328-22;5302-52; 1-64 w/107,184 ; gallons water. 1300#, tr pr <b>2</b> 5;	in writing by the Geological Survey before operations may be commenced.
r 3500#, EDP 3100-2 f 18 balls.  I understand that this plan of wompany El Paso Mark	1323-22;5302-52; 1-64 w/107,134 (gallons water. 1300#, tr pr 25;	in writing by the Geological Survey before operations may be commenced.
r 18 balls.  I understand that this plan of wompany  El Paso Mark	1323-22;5302-52; 1-64 w/107,134 (gallons water. 1300#, tr pr 25;	in writing by the Geological Survey before operations may be commenced.
r Point Lookout 5748-42;4692-86;4670 and. Flush w/4116 r 3500#, BDP 3100-2 f 18 balls.  I understand that this plan of w ompany El Paso Had ompany BOX 990	323-22;5302-52; -64 w/107,134; gallons water. 300#, tr pr \$5; rock must receive approval	So; Cliff House 4778-72; Sallons water, 100,000# I.R. 49.3 HM. Max 00#. 7 stages - 6 drops OIL CON. CON. CON. CON. CON. CON. CON. CON.
r Point Lookout 5748-42;4692-86;4670 and. Flush w/4116 r 3500#, BDP 3100-2 f 18 balls.  I understand that this plan of w ompany El Paso Had oddress Box 990	1323-22;5302-52; 1-64 w/107,134 (gallons water. 1300#, tr pr 25;	So; Cliff House 4778-72; Sallons water, 100,000# I.R. 49.3 HM. Max 00#. 7 stages - 6 drops OIL CON. CON. CON. CON. CON. CON. CON. CON.
r Point Lookout 5748-42;4692-86;4670 and. Flush w/4116 r 3500#, BDP 3100-2 f 18 balls.  I understand that this plan of w ompany El Paso Had ompany BOX 990	323-22;5302-52; -64 w/107,134; gallons water. 300#, tr pr \$5; rock must receive approval	So; Cliff House 4778-72; Sallons vater, 100,000# I.R. 49.3 BPM. Max  DO#. 7 stages - 6 drops  In writing by the Geological Survey before operations may be commenced.  By Original Signed D. W. Machan
Tunderstand that this plan of which was some standards and	323-22;5302-52; -64 w/107,134; gallons water. 300#, tr pr \$5; rock must receive approval	in writing by the Geological Survey before operations may be commenced.