Budget E	ureau	42-R358.
Approval	expire	s 12-31-5

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Econo. 9-494 0. C. C. C. (Feb. 1951) •

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	079586	
Lease No		7
Unit		

SUNDRY NOTICES AND REPORTS ON WELLS

OTICE OF INTENTION TO DRILL			
Office of Intention to Differential	SUBSEQUENT REPORT OF W	ATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS	11	HOOTING OR ACIDIZING	
OTICE OF INTENTION TO TEST WATER SHUT-OFF	1	TERING CASING	
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	H .	E-DRILLING OR REPAIR	√,)****
OTICE OF INTENTION TO SHOOT OR ACIDIZE	li I	BANDONMEN T.	
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HIS	rory	
OTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR C	OTHER DATA)	
	Januar	y 25	, 19. 5 *
Clary ell No. 1-P is located 660 ft. from 55 SE Sec 7 20 11 3	W NARM	· ·	c 7
(4 Sec. and Sec. No.) (Twp.)	(Range) (Meridia	Mev Mexico	
	ioval r Subdivision)	(State or Territory)	-
ing points, and all o	tner important proposed work)		, joba, coment
ate names of and expected depths to objective sands; show size ing points, and all of 200 structure cliff 700 structure cliff 700 structure cliff 1,400 structure cliff	es, weights, and lengths or proposed ther important proposed work) Cliffhouse Menofee Hosta Manges Sin.	1,800 2,000 3,000 3,100	, jobs, comune
Jo Alamo 2008 reitland 4909 loture Cliff 7009 hages 1,4008 repassary, keep complete sam ng, test all oil and gas shows 0 3/4 - 32.75# casing at 1008 epth.	Cliffhouse Menofee Hosta Manges Sh. roductive sands, aple log, accura	1,800° 2,000° 3,000° 3,100° use oil base to rate of per	mud netration ng total
Jo Alamo 2008 ruitland 4909 loture Cliff 7009 hages 1,4008 roper to rat hole into all properties and gas shows a 3/4 - 32.75% casing at 1008 repth. rilling to be conducted to maintrada if practical. I understand that this plan of work must receive approval in	Cliffhouse Memefee Hosta Mances Sh. roductive sands, sple log, accura s. cement to surfa ke it possible (writing by the Geological Surve)	1.500° 2.000° 3.000° 3.100° use oil base to rate of per to rate of per to carry hale	mud netration ng total
Jo Alamo 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cliffhouse Memefee Hosta Mances Sh. roductive sands, sple log, accura s. cement to surfa ke it possible (writing by the Geological Surve)	1.500° 2.000° 3.000° 3.100° use oil base to rate of per to rate of per to carry hale	mud netration ng total
Jo Alamo 2008 reitland 4909 loture Cliff 7009 haces 1,4008 recessary, keep complete same 1,4008 g, test all oil and gas shows 2/4 - 32.75% casing at 1008 spth. rilling to be conducted to make the property of the conducted to the conduc	Cliffhouse Memefee Hosta Mances Sh. roductive sands, sple log, accura s. cement to surfa ke it possible (writing by the Geological Surve)	1.500° 2.000° 3.000° 3.100° use oil base to rate of per to rate of per to carry hale	mud netration ng total
Jo Alamo reitland loture Cliff hage roces to rat hole into all pr f necessary, keep complete sar og, test all oil and gas shows og/4 - 32.75# casing at 100* epth. rilling to be conducted to main atrada if practical. I understand that this plan of work must receive approval in Rey M. Eidal, d/b/a Re ompany P. O. Bex 1299	Cliffhouse Memefee Hosta Mances Sh. roductive sands, sple log, accura s. cement to surfa ke it possible (writing by the Geological Surve)	1.500° 2.000° 3.000° 3.100° use oil base to rate of per to rate of per to carry hale	mud netration ng total

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