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(SUBMIT IN TRIPLICATE)

Land Office	
Lease No. 28-07339	
Unit	

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

SUBSEQUENTICE OF INTENTION TO CHANGE PLANS	1380 ft. from [E] line of sec31
SUBSEQUEN SUBSEQ	REPORT OF SHOOTING OR ACIDIZING. REPORT OF ALTERING CASING. REPORT OF RE-DRILLING OR REPAIR. REPORT OF ABANDONMENT. ARY WELL HISTORY. T, NOTICE, OR OTHER DATA) 19 150 161 17 180 190 190 190 190 190 190 190
SUBSEQUENTICE OF INTENTION TO TEST WATER SHUT-OFF TICE OF INTENTION TO RE-DRILL OR REPAIR WELL SUBSEQUENTICE OF INTENTION TO SHOOT OR ACIDIZE SUBSEQUENTICE OF INTENTION TO PULL OR ALTER CASING SUPPLEMENTICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT (INDICATE ABOVE BY CHECK MARK	REPORT OF ALTERING CASING REPORT OF RE-DRILLING OR REPAIR REPORT OF ABANDONMENT ARY WELL HISTORY T, NOTICE, OR OTHER DATA) 190 190 190 190 190 190 190 19
SUBSEQUENTIFICE OF INTENTION TO SHOOT OR ACIDIZE. SIGNEY OF INTENTION TO SHOOT OR ACIDIZE. SUBSEQUENTICE OF INTENTION TO PULL OR ALTER CASING. SUPPLEMENTION TO ABANDON WELL. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REPORT OF STATE OF	REPORT OF RE-DRILLING OR REPAIR REPORT OF ABANDONMENT ARY WELL HISTORY T, NOTICE, OR OTHER DATA 19 19 19 19 19 19 19 10 10 10
SUBSEQUENTICE OF INTENTION TO PULL OR ALTER CASING. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT (INDICATE ABOVE BY CHECK	REPORT OF ABANDONMENT ARY WELL HISTORY T, NOTICE, OR OTHER DATA) 1389 ft. from E line of sec. 31
Supplement	T, NOTICE, OR OTHER DATA) 1989 ft. from E line of sec. 31
(No. 1-31 is located 1960 ft. from No. 1-31 is located 1960 ft. from No. 1-31 (Yese, and Sec. No.) (Twp.) (Range) (Yese, and Sec. No.) (Twp.) (Roundy or Subdivision) elevation of the derrick floor above sea level is 3460 DETAILS OF WOR names of and expected depths to objective sands; show sizes, weights, and let ing points, and all other important processes 12,030-12,062 its packer at 12,	1, NOTICE, OR OTHER DATA) 1, NOTICE, OR OTHER DATA) 1, 1980 ft. from E line of sec. 31
No. 1-31 is located 1960 ft. from N line and (W Sec. and Sec. No.) (Twp.) (Range) (W Sec. and Sec. No.) (Twp.) (Range) (Field) (County or Subdivision) DETAILS OF WOR names of and expected depths to objective sands; show sizes, weights, and ler ing points, and all other important processed 5-1/2 casing 12,030-12,062 with packer at 12,061 with packer at 12,062 with packer at 12,063 with packe	1380 ft. from [E] line of sec31
No. 1-31 is located 1960 ft. from N line and (W Sec. and Sec. No.) (Twp.) (Range) (Field) (County or Subdivision) elevation of the derrick floor above sea level is 3260 DETAILS OF WOR names of and expected depths to objective sands; show sizes, weights, and ler ing points, and all other important processes to 12,060 with packer at 12,060 with pack	1980 ft. from E line of sec. 31
(1/4 Sec. and Sec. No.) (Exp.) (Exp.) (Field) (County or Subdivision) (County or Subdivision) (County or Subdivision) (County or Subdivision) DETAILS OF WOR names of and expected depths to objective sands; show sizes, weights, and ler ing points, and all other important pro constant 5-1/2 coasing 12,030-12,062 with and 2 Mile that at 12,004 with packer at 11 coas: Stage No. 1 - 1,000 callons and acid Stage No. 2 - 2,500 callons and acid Stage No. 3 - 1,000 callons and acid Stage No. 3 - 1,000 callons are acid Stage No. 5 - 10,000 callons and acid with 1	N.M.P.M.
(1/4 Sec. and Sec. No.) (Exp.) (Exp.) (Field) (County or Subdivision) (County or Subdivision) (County or Subdivision) (County or Subdivision) DETAILS OF WOR names of and expected depths to objective sands; show sizes, weights, and ler ing points, and all other important pro constant 5-1/2 coasing 12,030-12,062 with and 2 Mile that at 12,004 with packer at 11 coas: Stage No. 1 - 1,000 callons and acid Stage No. 2 - 2,500 callons and acid Stage No. 3 - 1,000 callons and acid Stage No. 3 - 1,000 callons are acid Stage No. 5 - 10,000 callons and acid with 1	Y.M.P.M.
DETAILS OF WOR names of and expected depths to objective sands; show sizes, weights, and ler ing points, and all other important processed 5-1/2 casing 12,030-12,062 with packer at 12,061 with packe	(Moridian)
(Field) (County or Subdivision) elevation of the derrick floor above sea level is 3000 DETAILS OF WOR names of and expected depths to objective sands; show sizes, weights, and lering points, and all other important products of the sands	(Meridian)
DETAILS OF WOR names of and expected depths to objective sands; show sizes, weights; and ler ing points, and all other important professed 5-1/2" casing 12,030-12,062" with packer at 12,061" with packer at 11 case: Stage No. 1 - 1,000 gallone mud acid Stage No. 2 - 2,500 gallone mud acid Stage No. 3 - 1,000 gallone mud acid Stage No. 4 - 1,000 gallone breakform acid Stage No. 5 -10,000 gallone breakform acid Stage No. 5 -10,000 gallone mud acid with 10	New Marico
DETAILS OF WOR names of and expected depths to objective sands; show sizes, weights, and let ing points, and all other important professions 5-1/2" casing 12,030-12,062" with head 2" HMS the. at 12,064" with packer at 11 owe: Stage No. 1 - 1,000 gallone mud acid Stage No. 2 - 2,500 gallone mud acid Stage No. 3 - 1,000 gallone breakform acid stage No. 4 - 1,000 gallone breakform acid stage No. 5 -10,000 gallone mud acid with 10	(State or Territory)
creted 5-1/2" casing 12,030-12,062' with hed 2" HOE thg. at 12,064' with pecker at 11 owe: Stage No. 1 - 1,000 gallons mud acid Stage No. 2 - 2,500 gallons mud acid Stage No. 3 - 1,000 gallons breakform acid: Stage No. 4 - 1,000 gallons breakform acid: Stage No. 5 -10,000 gallons mud acid with 1:	ths of proposed casings; indicate mudding jobs, cent
Oue: Stage No. 1 - 1,000 gallone mud acid Stage No. 2 - 2,500 gallone mud acid Stage No. 3 - 1,000 gallone breakform acid: Stage No. 4 - 1,000 gallone breakform acid: Stage No. 4 - 1,000 gallone breakform acid: Stage No. 5 -10,000 gallone mud acid with 1:	Work)
Oue: Stage No. 1 - 1,000 gallone mud acid Stage No. 2 - 2,500 gallone mud acid Stage No. 3 - 1,000 gallone breakform acid: Stage No. 4 - 1,000 gallone breakform acid: Stage No. 4 - 1,000 gallone breakform acid: Stage No. 5 -10,000 gallone mud acid with 1:	1/2" bullets per foot. Ban a
Stage No. 1 - 1,000 gallons und seid Stage No. 2 - 2,500 gallons und seid Stage No. 3 - 1,000 gallons breakdown seid : Stage No. 4 - 1,000 gallons breakdown seid : Stage No. 5 -10,000 gallons und seid with li	929' and treated in stages as
Stage No. 2 - 2,500 gallone and seid Stage No. 3 - 1,600 gallone breakdown seid : Stage No. 4 - 1,000 gallone breakdown seid : Stage No. 5 -10,000 gallone and seid with li	
Stage No. 3 - 1,000 gallons breakdown acid : Stage No. 4 - 1,000 gallons breakdown acid : Stage No. 5 -10,000 gallons and acid with li	
Stage No. 5 -10,000 gallons and acid with li	m4 0 000
The man A standard Surfaces must work Alffy II	m4 9 000
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Ming for test as of April 1, 1958	
derstand that this plan of work must receive approval in writing by the Geol	gical Survey before operations may be commenced.
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any Union Oil Company of California	
ss 619 West Tune Avenue	
Miland, Tames	
	v R.w. Yarlungh.