UNITE DEPARTMENT	N TRIPLICATE) Budget Bureau No. 42-R358.4. Approval expires 12-31-60. Land Office Lass CIN14168
(Feb. 1961) (SUBMIT II UNITE DEPARTMENT	N TRIPLICATE) Land Office Lass Critical
UNITE DEPARTMENT	( IRIEDUALE)
DEPARTMENT	Lease No. 11 14 14 - A
	D STATES
GEOLOGI GEOLOGI	ICAL SURVEY
	() 40
K S	
SUNDRY NOTICES AN	D REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL 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 OR ALIER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)
	December 26
deral	
Well No. 2-13 is locate 310 ft. from	line and 52.8 ft. from the line of sec.
	[ <b>5</b> ] [ <b>W</b> ]
System Sec. 18 198 31   (½ Sec. and Sec. No.) 9 (Twp.) (Ba	ange) (Meridian)
(1/ Sec. and Sec. No.) Undle . (Twp.) (Re Last Jenson-Yates Eddy	inge) (interiorian) Manari Manari (ana
(Field) (County or St	ubdivision) (State or Territory)
The elevation of the derrick floor above sea level is 3413.3ft. 3r. DETAILS OF WORK	
	weights, and lengths of proposed casings; indicate mudding jobs, cement-
(State names of and expected depths to objective sands; show sizes,	important proposed work)
(State names of and expected depths to objective sands; show sizes, ing points, and all othe	er important proposed work)
Hole circulated with neavy mud at 2200-2340; 1780-1980', and fr ther placed in top of 8-5/8" cas	and then cement plug spotted con 410-510 <sup>4</sup> . 4 <sup>9</sup> marker was sing which was left in hole.
ing points, and all othe	and then cement plug spotted rom 410-510'. 4" marker was ling which was left in hole. 5 completed on December 12,
Hole circulated with heavy mud at 2200-2340; 1780-1980', and fr then placed in top of 8-5/8" cas Location cleaned with work being	and then cement plug spotted rom 410-510'. 4" marker was sing which was left in hole. completed on December 12, E D
Hole circulated with heavy and at 2200-2340; 1780-1880', and fr then placed in top of 8-5/8" cas Location cleaned with work being 1/63. RECEIV AUG 1 3 196	and then cement plug spotted rom 410-510'. 4" marker was sing which was left in hole. g completed on December 12, E D
Hole circulated with heavy and at 2200-2340; 1780-1880', and fr then placed in top of 8-5/8" cas Location cleaned with work being 1/53. RECEIV AUG 1 3 196 D.C.C.	and then cement plug spotted rom 410-510'. 4" marker was sing which was left in hole. s completed on December 12, E D 64
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Hole circulated with heavy and at 2200-2340; 1780-1880', and fr ther placed in top of 8-5/8' cas Location cleaned with work being 1/33. RECEIV AUG 1 3 196 D. C. C. ARTESIA, DEFINITION I understand that this plan of work must receive approval in wr	and then cement plug spotted rom 410-510 <sup>1</sup> . 4" marker was sing which was left in hole. s completed on December 12, E D 64 CE iting by the Geological Euryey before operations may be commenced.
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