Budget Bureau 42-R358.2. Approval expires 12-31-52.

Form 9-331 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

Lease No. 0803114

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

OF OF INTENTION TO DOUG		SUBSEQUENT REPOR	T OF WATER SHUT-OFF	Y
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT	T OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPOR	T OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPOR	T OF REDRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OR A			T OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPLEMENTARY WE	LL HISTORY	
OTICE OF INTENTION TO ABANDON W				
(NIDIGATE	ABOVE BY CHECK MARK N	NATURE OF REPORT, NOTIC	CE, OR OTHER DATA)	
(INDICKIE	ABOVE BY GILLOIC III.			10.5
			tober 5,	, 19
		n <b>386</b> 3.	Acto (MA	. 13
ell No. 1 Marrison is loca	ated 11,0 ft. from	m S line and	ft. from $\{W\}$ line of	f sec
SENS See IL	T3##	rior by	<b>X</b>	
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
Canto	Sam Joa	II.	New Marico	
(Field)	(County	or Subdivision)	(State or Territory	")
e elevation of the derrick	HOOL Shows see les	VCI IS LELECTION IC.		
	DETAI	IS OF WORK		
		LS OF WORK	f proposed casings; indicate mud	ding jobs, ceme
tate names of and expected depths to	objective sands; show size ing points, and all o	es, weights, and lengths o ther important proposed	a age 2h. 1952 from	i ilileo
Total Depth : to 5305; with shot and test	objective sands; show size ing points, and all o	es, weights, and lengths of ther important proposed	f proposed casings; indicate mud (work)	i ilileo
Total Depth to 5385 with shot and test Ram 5303 ft.	objective sands; show size ing points, and all of the sand all	es, weights, and lengths of ther important proposed was check depth in the control of the contro	n der 24, 1952 from les test 747 mes te	likor
Total Depth to 5305 with shot and test Rem 5303 ft.	objective sands; show size ing points, and all of the sand all	es, weights, and lengths of ther important proposed was check depth in the control of the contro	n der 24, 1952 from les test 747 mes te	likor
Total bepth to 5305 will shot and test Ram 5303 ft.  I understand that this plan of work company Surfigs	objective sands; show size ing points, and all of the sand all	es, weights, and lengths of ther important proposed was check depth in the control of the contro	n der 24, 1952 from les test 747 mes te	likor
Total Lepth to 5325 with shot and test Ren 5303 ft.  I understand that this plan of work Company Southers	objective sands; show size ing points, and all of the sand all	es, weights, and lengths of ther important proposed was check depth in the control of the contro	n der 24, 1952 from les test 747 mes te	i liliko

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