

## (SUBMIT IN TRIPLICATE)

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

Land Office	Santa Pe
Lease No	977106
Unit	Lackey

		1	(1)			······································	
	ON TO DRILLON TO CHANGE PLANS					HUT-OFF	
	ON TO CHANGE PLANS ON TO TEST WATER SHU					G OR ACIDIZING	
	ON TO RE-DRILL OR REF	1				CASING	
	ON TO SHOOT OR ACIDIZ					ING OR REPAIR	
	ON TO SHOOT OR ACIDIZ		SUBSEQUE	NI REPORT (	OF ABANDON	MENT	
	ON TO ABANDON WELL		13				1
	(INDICATE ABOV	E BY CHECK MARK	NATURE OF REPO	ORT, NOTICE,	OR OTHER D	ATA)	
					1	y <b>2</b> 5,	, 19.
ell No. 5-8	is located 🕱	ft. from	S line ar	nd <b>1050</b>	_ ft. from	ı ∫E } Ime o	of sec. 20
E Section 2		a .	94	16474		<del></del>	
(1/4 Sec. and Se	c. No.)	(Twp.)	(Range)	(Me	ridian)		
(Field)			r Subdivision)	******		Hey Mex.	CD.
		(5544,5	· caoutision)		(8	tate or Territory)	)
	_		LS OF WO	nathe of neo	posed casing	rs; indicate mud	dding jobs, cem
nd date 4-4 14-29-56. n 3 joints, th 100 sach	19-56. Total Depth 1 9 5/8°, 25.4 is regular com	ve sands; show size g points, and all of	s, weights, and le ther important p	engths of pro roposed work	.,		
ad date 4-4 1 4-29-56. In 3 joints, th 100 sach	19-56. Total Depth 1 9 5/8°, 25.4 is regular com	ve sands; show size g points, and all of	s, weights, and le ther important p	engths of pro roposed work	.,		
aid date 4-4 1 4-29-56. In 3 joints, th 100 sach	19-56. Total Depth 1 9 5/8°, 25.4 is regular com	ve sands; show size g points, and all of	s, weights, and le ther important p	engths of pro roposed work	.,		
zid date 4-4 1 4-29-56. In 3 jeinte,	19-56. Total Depth 1 9 5/8°, 25.4 is regular com	ve sands; show size g points, and all of	s, weights, and le ther important p	engths of pro roposed work	.,		
nd date 4-4 1 4-29-56. In 3 joints, th 100 each	19-56. Total Dapth 1 9 5/8°, 25.4 is regular com minutes.	re sands; show size g points, and all of	es, weights, and lether important properties the state of the suitable state of the suit	engths of pro roposed work	( <b>121•</b> )	et at ]	131•
understand that the	19-56. Total Depth 1 9 5/8°, 25.4 is regular com	re sands; show size g points, and all of	es, weights, and lether important properties the state of the suitable state of the suit	engths of pro roposed work	( <b>121•</b> )	et at ]	131•
understand that the	19-56. Total Dapth 1: 9 5/8", 25.4: is regular committee.	re sands; show size g points, and all of	es, weights, and lether important properties the state of the suitable state of the suit	engths of pro roposed work	( <b>121•</b> )	et at ]	131•
understand that the hopany in less in	19-56. Total Dapth 1: 9 5/8", 25.4: is regular committee.	re sands; show size g points, and all of grant circuit	es, weights, and lether important properties the state of the suitable state of the suit	engths of pro roposed work	( <b>121•</b> )	et at ]	131•
understand that the mpany in lines in local in l	19-56. Total Dapth 1: 9 5/8", 25.4: 18 regular committee.  18 plan of work must re	re sands; show size g points, and all of grant circuit	es, weights, and lether important properties the state of	engths of pro roposed work	( <b>121•</b> )	et at ]	131•