Budget	Bureau	No.	42-R35	8.4
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For ()	m 9- Feb. 1	881 a 951)	•	
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(SUBMIT IN TRIPLICATE)

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

Land Office.	Las Cruces
Lease No	031741 (a)
Unit	**

NOTICE OF IN	ITENTION TO DRILL		SUBSEQUENT REPO	IKI OF WAIER SHUI-OI	F/F	
NOTICE OF IN	ITENTION TO CHANGE PLANS.		SUBSEQUENT REPO	RT OF SHOOTING OR A	CIDIZING	
NOTICE OF IN	ITENTION TO TEST WATER SH	IUT-OFF	SUBSEQUENT REPO	RT OF ALTERING CASI	NG	
OTICE OF IN	ITENTION TO RE-DRILL OR RI	EPAIR WELL	SUBSEQUENT REPO	RT OF RE-DRILLING OF	R REPAIR	
OTICE OF IN	ITENTION TO SHOOT OR ACID	OIZE	SUBSEQUENT REPO	RT OF ABANDONMENT.		
OTICE OF IN	ITENTION TO PULL OR ALIER	CASING	SUPPLEMENTARY V	WELL HISTORY		
	TENTION TO ABANDON WELL					
ONICE U	r immurioa no r	B 4 n CARR	<u> </u>			
	(INDICATE AB	OVE BY CHECK MAR	RK NATURE OF REPORT, NOT	ICE, OR OTHER DATA)		
			Jan	wary 15.		1962
lín	14 A-8		*	<u></u>		1 /
E/4 5	is located	215	373	MPH	, line of sec	
	and Sec. No.)	(Twp.)	(Range)	(Meridian)		
	nkard (Field)	(County	v or Subdivision)		(X1 CO r Territory)	
ate names of	on of the derrick floo and expected depths to object	DETA	AILS OF WORK	work)		
iste names of invitation of in	ecovery is obtained on a proposed on and install	DETA ctive sands; show s ing points, and all nod from th to plughae BOP, pull 1	AILS OF WORK izes, weights, and lengths of other important proposed mis well by floods ck and recomplete tubing, run CIB	of proposed casings; including it one dito this well set at 65%	ing per week in the Rumo), dump 2 s	nt gas x of c
istenames of iximum resistant in the poly right in the poly and 30 and 3	and expected depths to object ecovery is obtain	DETA ctive sands; show a ing points, and all ned from th to plugbac BOP, pull to ueen and a , ren 2 1/2 als lease c	AILS OF WORK lizes, weights, and lengths of other important proposed ais well by flook and recomplete tubing, run CIB Penrose from 35: "tubing interest tubing interest containing	of proposed casings; including it one dito this well 2 set at 6500 07-20', 3525-ating packer, g 1 lb sand p	in the Musc in the Musc i, dump 2 s 40', 3555-8 set packer	ot gas x of co 5', 36' above
is, then of it a/bi and 30 send	ecovery is obtained on the secovery is obtained on the second install ailer, perf the 650-85' w/2 JSFF dfrac w/10,000 gr gal, swab load that this plan of work must be second or gal, swab load that this plan of work must be second or gal, swab load that this plan of work must be second or gal, swab load that this plan of work must be second or gal, swab load that this plan of work must be second or gal, swab load that this plan of work must be second or gal, swab load that this plan of work must be second or gal a swab load that the swab lo	DETA ctive sands; shows ing points, and all ned from th to plughas isop, pull to ueen and a run 2 1/2 sls lease c d, test well treceive approvali	AILS OF WORK lizes, weights, and lengths of other important proposed and swell by flow the well by	of proposed casings; including it one dito this well 650607-20', 3525-ating packer, all beand production.	in the Ausc in the Ausc i, duap 2 s 40', 3555-8 set packer ar gallon a	nt gas x of co 5', 36° above nd 1/2°
is, then of it a/our rigit a/our sens omite points of the limits of the	ecovery is obtainefore, proposed up and install aller, parf the 650-851 w/7 JSFF, dfrac w/10,000 gr gal, swab load	DETA ctive sands; shows ing points, and all ned from th to plughas isop, pull to ueen and a run 2 1/2 sls lease c d, test well treceive approvali	AILS OF WORK lizes, weights, and lengths of other important proposed and swell by flow the well by	of proposed casings; including it one dito this well 650607-20', 3525-ating packer, all beand production.	in the Ausc in the Ausc i, duap 2 s 40', 3555-8 set packer ar gallon a	nt gas x of co 5', 36° above nd 1/2°
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