Budget	Bureau	No.	42-R356	3.4.
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office .	Las Cruses	
Lease No	()66445	-
Unit		-

30-015-00169

IOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF W		
IOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF S	HOOTING OR ACIDIZING	
IOTICE OF INTENTION TO TEST WATER SHU	T-OFF	SUBSEQUENT REPORT OF A		
NOTICE OF INTENTION TO RE-DRILL OR RE	AIR WELL	SUBSEQUENT REPORT OF R		
NOTICE OF INTENTION TO SHOOT OR ACIDI	LE	SUBSEQUENT REPORT OF A		
NOTICE OF INTENTION TO PULL OR ALTER		SUPPLEMENTARY WELL HIS	TORY	
NOTICE OF INTENTION TO ABANDON WELL				
(INDICATE ABO	VE BY CHECK MARK NATU	RE OF REPORT, NOTICE, OR	OTHER DATA)	
	•	Dec	ember 29	, 1958
Federal "J" Empire	(N	I)	(E),	
rederal "J" impire ell No. 3-1 is located 3	4.72 ft. from.	$\begin{cases} \text{line and } 259 \end{cases}$	t. from { line of	sec
(4 Sec. and Sec. No.)	135 26) (Twp.) (Rang	N.M.	an)	
d Lake 3.A. Extension	Eddy	W 1990	(State or Territory)	
(Field)	(County or Sub	division)	(50240 01 10111-017)	
he elevation of the derrick floo	r above sea level i	s 3372 ft.		
ne elevation of the desired		OF WORK		
tate names of and expected depths to obje		sights, and lengths of prop	seed casings; indicate mu	dding jobs, comes
tate names of and expected depths to obje	ing points, and all other	important proposed work)		
plan to drill a 1900' S	an Andres rota	ry test.		
•			stor idne.	
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e expect to set approxim	ately 80° of 1	3 3/8" as condu		to eircul
e expect to set approxim	ately 80° of 1 t approximatel	3 3/8" as condu y 980' with suf	ficient coment	to eircul
plan to drill a 1900' S expect to set approxim 5/8" will be cemented a 5%" oil string will be	ately 80° of 1 t approximatel	3 3/8" as condu y 980' with suf	ficient coment	to eircul
expect to set approxim 5/8° will be cemented a 5½° eil string will be	ately 80° of 1 t approximatel comented on bo	3 3/8" as condu y 980' with suf ttom, using 150	ficient cement	
e expect to set approxim 5/8" will be comented a 5½" oil string will be ll easing will be run an	ately 80° of 1 t approximatel comented on bo	3 3/8" as condu y 980' with suf ttom, using 150	ficient cement	
e expect to set approxim 5/8" will be comented a 5½" oil string will be ll easing will be run an	ately 80° of 1 t approximatel comented on bo	3 3/8" as condu y 980' with suf ttom, using 150	ficient sement sacks.	U. S.
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