(SUBMIT IN TRIPLICATE)

Land Office	Las Cruces
Lease No	NIN 0766
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DEPARTMENT OF THE INTERIOR ### 155 PM 2 48

S	UNDRY N	OTICES .	ANI	O REPO	RTS ON	N WEŁI	₋ S	
			1 1			NOW TOFF		
	TION TO DRILL			•	EPORT OF WATEF EPORT OF SHOOT			
	TION TO CHANGE PLANS				EPORT OF ALTER			
	TION TO TEST WATER S TION TO RE-DRILL OR				EPORT OF RE-DR			
	TION TO RE-BRILE OR		1 🐨		EPORT OF ABAND			
	TION TO PULL OR ALTE			SUPPLEMENTAR	Y WELL HISTORY	,		
NOTICE OF INTENT	TION TO ABANDON WEL	L						- -
	(INDICATE A	BOVE BY CHECK MA	RK NATI	URE OF REPORT	NOTICE OR OTHE	R DATA)		
	(INDICATE A	BOVE BY CHECK MA	in in in	one of the only,			_	- 4
	2				Angu	nt 14 ,	, 1	96
Vell No. 1		1930 ft. fro	om_ {	,	1980 ft. fr	(44.5)	e of sec	5
W4/4 85/4 S		253	(Ran		Meridian)	•		
(½ Sec. and	sec. No.)	(IWP.)	(Itali	ge/	(Brendial)	News March &	n.	
(Fiel	ld)	(Coun	ty or Sub	odivision)		(State or Territ	ory)	
	of the derrick flo	DET	AILS	OF WORK	hs of proposed c	asings; indicate:	mudding jobs, c	eme n t
State names of and		DET	AILS sizes, w	OF WORK	hs of proposed cosed work)	asings; indicate	mudding jobs, e	emen
ToPo 49	l expected depths to ob	DET	AILS sizes, will other	OF WORK eights, and lengt important proposed he 650 axes	ths of proposed cosed work)			emen
ToDe 49	expected depths to ob 205 * - 5출학 15(2088 to perfo i	DET. jective sands; show ing points, and a sering	AILS sizes, will other t will consi. 40,0	of Work eights, and lengt important properties th 650 arc. section 1	ths of proposed cosed work)			emen
T.D. 49 We prop	expected depths to ob. 05%. 5½% 156 come to performe with 40,00	DET. jective sands; show ing points, and a F casing ser rate addition 00 gale and 7942 MCFP 4 bble 4 bble	AILS sizes, will other t will consi. 40,0	of Work eights, and lengt important proper sh 650 and section f 000 send. per day er per day	ths of proposed coned work)	to 4660°	•	
T.D. 49 We proposed for Present	expected depths to ob. 205 - 52 150 2000 to perform 40,00 2000 productions	DET. jective sands; show ing points, and a sering s	AILS sizes, will other t wit cons. LO,0 Cons. coll wate	of Work eights, and lengt important proper sh 650 and section f 000 send. per day er per day	ths of proposed coned work)	to 4660°	•	
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ToPo 49 We propagate for the p	expected depths to ob- 105	DET jective sands; show ing points, and a rate addition O gal. and 7942 MCPP 4 bbl. 4 bbl. 4 bbl.	AILS sizes, will other t wit cons. LO,0 Cons. coll wate	of Work eights, and lengt important proper th 650 arc. section 1 000 send. per day ar per day	ths of proposed coned work)	to 4660°	ay be commend	