	UNITED S	Drawer DD TATES ^{Artesia} , NN	01288	5. LEASE	Bureau No. 42-R1424
	DEPARTMENT OF			<u>NM-37845</u>	
C/SF	GEOLOGICAL	SURVEY		6. IF INDIAN, ALLOTTEE (OR TRIBE NAME אי
SUNDF	RY NOTICES AND			7. UNIT AGREEMENT NA	ME REC
reservoir. Use	is form for proposals to drill o Form 9–331–C for such propos	als.)		8. FARM OR LEASE NAME Sheehan Feder	
1. oil well] gas 🖾 other			9. WELL NO.	1 O. C
	OF OPERATOR			3 10. FIELD OR WILDCAT NA	
3. ADDRES	ril Producing SS OF OPERATOR	Corp./		Undesignated	
	Floor, Vaughn	Bldg. Midland		11. SEC., T., R., M., OR BI AREA	LK. AND SURVEY OR
below.)			-		T-5S, R-24E
AT SUR AT TOP	PROD. INTERVAL: 38	50 '	_	12. COUNTY OR PARISH Chaves	13. STATE N.M.
	AL DEPTH: Sa APPROPRIATE BOX TO			14. API NO.	
· ·	, OR OTHER DATA	INDICATE NATURE OF	· · ·	15. ELEVATIONS (SHOW GL 4102	DF, KDB, AND WD)
•	OR APPROVAL TO:	SUBSEQUENT REPOR	RT OF:		
TEST WATE	R SHUT-OFF				
SHOOT OR REPAIR WE				(NOTE: Papart results of mul	
				(NOTE: Report results of mul change on Form 9–3	
MULTIPLE C					
ABANDON*	Π				
(otner) 01	lange Casing Pr	061 am			
includir	IBE PROPOSED OR COMP ng estimated date of start red and true vertical depth	ing any proposed work.	If well is dir	all pertinent details, and ectionally drilled, give subs to this work.)*	give pertinent dates, surface locations and
includir measur Surfa casir	ng estimated date of start red and true vertical depth ace Casing: Dr	ing any proposed work. s for all markers and zon fill 14 3/4" he fing to surfac	If well is dir nes pertinent ole to	ectionally drilled, give subs	surface locations and $3/4$ ", 32.75 #
includir measur Surfa casir cemer	ng estimated date of start red and true vertical depth ace Casing: Dr ng. Cement cas nt.	ing any proposed work. s for all markers and zon fill 14 3/4" he fing to surfac	If well is dir hespertinent ole to e with ith 9 7	ectionally drilled, give subs to this work.)* 900'. Set 10 3 730 sacks of C1 2/8" bit. Drill	surface locations and 3/4", 32.75# lass 'C' l to
Surfa casir cemer Drill	ng estimated date of start red and true vertical depth ace Casing: Dr ng. Cement cas it. Lout under sur kimately 1500'.	ing any proposed work. s for all markers and zon fing to surfact face casing will If needed,	If well is dir hespertinent ole to e with ith 9 7 run 7 5	ectionally drilled, give subs to this work.)* 900'. Set 10 3 730 sacks of C1 7/8" bit. Drill 5/8" casing to 1	3/4", 32.75# lass 'C' l to 1500'
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includir measur Surfa casir cemer Drill appros to is If no to to If pr	ng estimated date of start red and true vertical depth ace Casing: Dr ng. Cement cas nt. Lout under sur kimately 1500'. solate all oil, problems enco otal depth and roblems encount	ing any proposed work. s for all markers and zon fill 14 3/4" he ing to surface face casing wi If needed, water, and g ountered to 15 run 4 1/2" ca cered at 1500'	If well is dir nes pertinent ole to e with ith 9 7 run 7 7 as. 7 (2 00': re sing. (2 , set 7	ectionally drilled, give subs to this work.)* 900'. Set 10 3 730 sacks of CI 730 sacks of CI 78" bit. Drill 78" casing to 1 76% casing to 1 76% casing to 1	surface locations and 3/4", 32.75# lass 'C' 1 to 1500' c CEC 7/8" 7/8" 7/8" 7/8" 500' 3000 c CEC 111 6 1/2" ho
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