District I O Box 1980, Hobbs, J District II	NM 85241-1980	0	Energy		of New Me	ources Department	nt		Form C-101 bruary 10, 1994 actions On Back
11 S. First Street, Art	tesia. NM 58210		OII		SERVATION	DIVISION	Submi	t to Appropriate	e District Office
			2040	South Pack	heco	State Lease – 6 Copies			
000 Rio Brazos Rd, A	Aztec, NM 87410	1	S	anta Fe	e, NM 8750	4–2088		Fee Lea	ase – 5 Copies
istrict IV)40 South Pacheco, S	Sonto Fe. NM 87	505						AMENDE	ED REPORT
						EEDEN DI			
APPLICA	TION FO	R PERMIT	1 Operator Name	and Address	-ENTER, DEEPEN, PLUGBACK,			2 OGRIDN	umber
Strata Production Company							02		712
P. O. Box 1030								3 API Numb	
Roswell, New Mexico 88202-1030								30-0名	5-33246
4 Property Code					5 Property Name			6 Well No.	
<u> </u>	010742	2			Shell State				#3
	Conting	Tourship	Pangé	7 Surf	face Location Feet from the	North/South Line	Feet from the	East/West Line	County
UL or Lot No.	Section	Township			1980	North	2310	West	Lea
F	36	22S	32E	l				WC3L	Lea
				· · · · · ·	r	fferent From Su		F	Country
UL or Lot No.	Section	Township	Range	Lot Ind	Feet from the	North/South Line	Feet from the	East/West Line	County
		9 Proposed Pool 1	<u> </u>	1			10 Proposed Pool	2	
Red -						Red Tank Delaware South			
neu	iann		<u>'9</u>		<u> </u>				
11 Work Type Code 12 Well Ty			pe Code 13 Ca		able/Rotary	ry 14 Lease Type Code		15 Ground Level Elevation	
N		0			R	S		3731'	
16 Multiple		17 Propose	17 Proposed Depth		ormation	19 Contractor		20 Spud Date	
N 90		00' Bon		ne Spring	McGee Drilling Co.		February 8, 1996		
			21 Proposed	d Casing	and Cement Pr	rogram			
Hole Size	Cas	Casing Size		Casing weight/foot		Sacks of Cement		Estimated TOC	
17 1/2"			48#		840'	900		Circulated	
12 1/4"/11"			32# & 24#		4650'	2100	2100		lated
· • • · / · / · ! _			17# & 15.5#		9000'	900		400	00'
7 7/8"	5								
	5	<u> </u>							
7 7/8"									
7 7/8"	roposed program.	. If this application	is to DEEPEN or Use additional shee	PLUG BAC	K give the data on the	present productive zor	ne and proposed no	ew productive zone.	
7 7/8" 22. Describe the pr Describe the bl	roposed program.	. If this application n program, if any. U	Use additional she	ets if necessar	ry.				
7 7/8" 22. Describe the pr Describe the bl Strata P	roposed program. lowout preventior Productior	. If this application n program, if any. I Compan	Use additional she	ets if necessar es to dr	^{.y.} ill to a depth	present productive zor a sufficient to set. If non-p	test the E	Bone Spring	g and
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