District I	State	of New Me	exico		 .
1625 N. French Dr., Hobbs, NM 87240	Energy, Minerals and Natural Resources		11.77	Form C-1(Revised March 25, 19	
District II 811 South First, Artesia, NM 87210	OIL CONSE	RVATION	DIVISION	WELL API NO 30-025-2). 25536
District III 1000 Rio Brazos Rd., Aztec, NM 87410		South Pac	heco	5. Indicate Typ	e of Lease
District IV	Santa	Fe, NM 8		STATE	XX FER
2040 South Pacheco, Santa Fe, NM 875	05	,			Gas Lease No.
SUNDRY NO	TICES AND REPORTS	ON WELLS		- NMOG 200	1
(DO NOT USE THIS FORM FOR PRODIFFERENT RESERVOIR. USE *APP PROPOSALS.) 1. Type of Well:	POSALS TO DRILL OR TO D 'LICATION FOR PERMIT" (F	DEEPEN OR PLI ORM C-101) FO	UG BACK TO A DR SUCH	/. Lease Name	or Unit Agreement Name
Oil Well Gas Well	Other	SWD			Ruser
2. Name of Operator			<u> </u>		State Swi
Permian Resource	ces. Inc.		,	8. Well No.	
of Operator				No. 1 9. Pool name o	# 11/:1d4
P. O. Box 590, Midland, TX 79702 4. Well Location				SWD; (Que	een)
Unit Letter O Section 11	Township 10. Elevation (Show	19S R.	th line and	37 m) 4 T	rom the <u>East</u> lin
11 (7)					
11. Check	Appropriate Box to 1	Indicate Na	ture of Notice.	Report or Othe	r Data
PERFORM PEMEDIAL MODIC	NTENTION TO:		SUB	SEQUENT RI	
PERFORM REMEDIAL WORK	→ PLUG AND ABANDO	אכ 🗆	REMEDIAL WOR	K 🔀	ALTERING CASING (
TEMPORARILY ABANDON [CHANGE PLANS		COMMENCE DRI		
PULL OR ALTER CASING	MULTIPLE COMPLETION		CASING TEST AN	_	PLUG AND ABANDONMENT
OTHER:	- Le riold		CEMENT JOB		
			OTHER: Ca	acing Incom-	
12. Describe proposed or compl	etad ananti (G)			asing Inegri	_
 Describe proposed or completed of starting any proposed work or recompilation. 	eted operations. (Clearly k). SEE RULE 1103. Fo	state all pert or Multiple Co			_
 Describe proposed or complete of starting any proposed work or recompilation. Tested 02-19-01 		state all pert or Multiple Co			_
 Describe proposed or completed of starting any proposed work or recompilation. 		•		ive pertinent dates n wellbore diagran	_
of starting any proposed world or recompilation. Tested 02-19-01 Start PSI @ 3204		•	inent details, and g ompletions: Attach	ive pertinent dates n wellbore diagran	_
12. Describe proposed or complof starting any proposed work or recompilation. Tested 02-19-01 Start PSI @ 3204		•	inent details, and g ompletions: Attach	ive pertinent dates n wellbore diagran	_
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12. Describe proposed or complof starting any proposed work or recompilation. Tested 02-19-01 Start PSI @ 3204 Good Test.	# 5.	End PSI	inent details, and gompletions: Attach	ive pertinent dates n wellbore diagram	_
12. Describe proposed or complor of starting any proposed work or recompilation. Tested 02-19-01 Start PSI @ 3204 Good Test.	# 5.	End PSI	inent details, and gompletions: Attach @ 320# (31 n	ive pertinent dates n wellbore diagram	, including estimated date
12. Describe proposed or complor of starting any proposed work or recompilation. Tested 02-19-01 Start PSI @ 3204 Good Test.	on above is true and comp	End PSI	inent details, and gompletions: Attach	ive pertinent dates n wellbore diagram	_
12. Describe proposed or complor of starting any proposed work or recompilation. Tested 02-19-01 Start PSI @ 3204 Good Test.	on above is true and comp	End PSI	inent details, and gompletions: Attach @ 320# (31 n	ive pertinent dates a wellbore diagram min.)	pare 02/28/01
12. Describe proposed or complof starting any proposed work or recompilation. Tested 02-19-01 Start PSI @ 3204	on above is true and comp	End PSI	inent details, and gompletions: Attach @ 320# (31 n	ive pertinent dates a wellbore diagram min.)	, including estimated date

