Submit 3 Copies To Appropriate District Office	State of New Mexico			Form C-103		
District I	Energy, Minerals and Natural Resources		THE T A DAY	Revised March 25, 1999		
1625 N. French Dr., Hobbs, NM 88240 District II				1	WELL API NO. 30-025-04862	
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION				5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410	Brazos Rd., Aztec, NM 87410			STAT	STATE X FEE	
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	Sama re	, INIVI 0/.	303	6. State Oi	il & Gas Lease No.	
SUNDRY NOT	CES AND REPORTS ON			7. Lease Na	me or Unit Agreement Name:	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Doob State	Pech State Property No. 24784		
PROPOSALS.)  1. Type of Well:				rech State	e Property No. 24/84	
Oil Well X Gas Well	Other					
2. Name of Operator				8. Well No.	8. Well No.	
Permian Resources, Inc. OGRID No. 225797				3		
3. Address of Operator P.O. Box 590 Midland, Texas 79701			T .	9. Pool name or Wildcat 24130 Eunice, South (Seven Rivers-Queen)		
4. Well Location					South (Seven Rivers-Queen)	
Unit Letter L : 2	feet from the	South_	line and	990 feet fron	n the West line	
Section 32	Township 21S	Rang	ge 36E	NMPM	Lea County	
	10. Elevation (Show w	hether DR	R, RKB, RT, GR,			
11 Charle	3615.7 ° GR	1' / >7	CDT			
NOTICE OF IN	Appropriate Box to Ind ITENTION TO:	dicate Na		-		
PERFORM REMEDIAL WORK	PLUG AND ABANDON		REMEDIAL W		REPORT OF:	
		ا اسا	MEMILIAL VV	ON	☐ ALTERING CASING ☐	
TEMPORARILY ABANDON			DRILLING OPNS	RILLING OPNS. PLUG AND ABANDONMENT		
PULL OR ALTER CASING	MULTIPLE		CASING TEST			
	COMPLETION		CEMENT JOB	i		
OTHER:			-	rforate and Acidiz	·· · · · · · · · · · · · · · · · · ·	
12. Describe proposed or complete	d operations. (Clearly sta	te all perti	nent details, and	d give pertinent d	ates, including estimated date of	
starting any proposed work). S recompilation.	EE RULE 1103. For Muli	tiple Comp	oletions: Attach	i wellbore diagrai	m of proposed completion or	
rocompilation.						
Permian Resources, Inc. respe	ctfully summits the follow	ing operat	ions for the Pec	h State Well No.	3:	
12/23/03 RU PRI WS Unit, P	OOH w/productions string	RIH w/	5 ½" nkr and Re	etrievable Bridge	Plug and 108 its 2 3/8" tha	
12/24/03 RU Capitan WL, ra	n Cement Bond log from 1		sand on top. I	OOH w/tbg.		
C 2200 24101	1 CDC m . 1 Cto XX 1	3600' to su	ırface, had good	l bond throughou	t. PU 2324 2526 perforated	
10/00/02 4 . 1.1 1 . /0.000	1 SPF Total of 19 Holes,	and form 3	urface, had good 3283-3437', 2 S	l bond throughou PF, Total of 24 H	t. PU perforating gun, perforated loles RiH w/pkr, set @3 [42]	
10/00/02 4 . 1.1 1 . /0.000	1 SPF Total of 19 Holes,	and form 3	urface, had good 3283-3437', 2 S	l bond throughou PF, Total of 24 H	t. PU perforating gun, perforated loles RiH w/pkr, set @3 [42]	
12/29/03 Acidized w/2500 gi 12/30/03 Bleed off, POOH w put well on 12/64"	1 SPF Total of 19 Holes, als 10% acid, Swabbed for the wide with the wide wide with the wide with the wide wide with the wide wide wide with the wide wide wide wide wide	and form 3	urface, had good 3283-3437', 2 S	l bond throughou PF, Total of 24 H	t. PU 2324 2526 perforated	
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12/29/03 Acidized w/2500 gi 12/30/03 Bleed off, POOH w put well on 12/64"	1 SPF Total of 19 Holes, als 10% acid, Swabbed for the wide with the wide wide with the wide with the wide wide with the wide wide wide with the wide wide wide wide wide	and form 3	urface, had good 3283-3437', 2 S	l bond throughou PF, Total of 24 H	t. PU perforating gun, perforated loles RiH w/pkr, set @3 [42]	
12/29/03 Acidized w/2500 gi 12/30/03 Bleed off, POOH w put well on 12/64"	1 SPF Total of 19 Holes, als 10% acid, Swabbed for lyting & pkr. RIH w/108 jt. choke. RD MCPFD, no condensate.	and form 3 3 hrs. s 2 3/8" tb	urface, had good 3283-3437°, 2 S g, BPMA, SN @	l bond throughou PF, Total of 24 H 23498'. RIH w/	t. PU perforating gun, perforated loles RiH w/pkr, set @3 [42]	
12/29/03 Acidized w/2500 gs 12/30/03 Bleed off, POOH w put well on 12/64" 1/1/04 Well producing 36	1 SPF Total of 19 Holes, als 10% acid, Swabbed for the policy of the pol	and form 3 hrs. s 2 3/8" tb	arface, had good 3283-3437', 2 S g, BPMA, SN @	the bond throughout PF, Total of 24 H (2) 3498'. RIH w/ edge and belief.	t. PU perforating gun, perforated toles. RIH w/pkr, set @3 [42].  135 4" rods, and page @ 3491',  Hobbs OCO  Acceptage of the control of the	
12/29/03 Acidized w/2500 gs 12/30/03 Bleed off, POOH w put well on 12/64" 1/1/04 Well producing 36  I hereby certify that the information SIGNATURE	1 SPF Total of 19 Holes, als 10% acid, Swabbed for lything & pkr. RIH w/108 jt. choke. RD MCPFD, no condensate.	and form 3 3 hrs. s 2 3/8" tb. te to the be	urface, had good 3283-3437°, 2 S g, BPMA, SN @ est of my knowl	th bond throughout PF, Total of 24 H	t. PU perforating gun, perforated loles RiH w/pkr, set @3 [42]	
12/29/03 Acidized w/2500 gs 12/30/03 Bleed off, POOH w put well on 12/64" 1/1/04 Well producing 36	1 SPF Total of 19 Holes, als 10% acid, Swabbed for lything & pkr. RIH w/108 jt. choke. RD MCPFD, no condensate.	and form 3 3 hrs. s 2 3/8" tb te to the be TITLE: _F	est of my knowless of Market Control of the Regulatory Control of the No. 432/685-	th bond throughout PF, Total of 24 H  23498'. RIH w/  edge and belief.  mpliance	t. PU perforating gun, perforated loles RIH w/pkr, set @3 [42].  135 % rods, and page @ 3491.	
12/29/03 Acidized w/2500 gs 12/30/03 Bleed off, POOH w put well on 12/64" 1/1/04 Well producing 36  I hereby certify that the information SIGNATURE Well well of the service of the servic	1 SPF Total of 19 Holes, als 10% acid, Swabbed for lyting & pkr. RIH w/108 jt. choke. RD MCPFD, no condensate.  above is true and complete the latest acid.	and form 3 3 hrs. s 2 3/8" tb. te to the bear TITLE: _F	est of my knowless of Market Control of the Regulatory Control of the No. 432/685-	th bond throughout PF, Total of 24 H	t. PU perforating gun, perforated lole of RIH w/pkr, set @3 142.  135 % rods, and paper @ 3491.  135 % rods, and paper @ 3491.  DATE 01/20/04	
12/29/03 Acidized w/2500 gs 12/30/03 Bleed off, POOH w put well on 12/64" 1/1/04 Well producing 36  I hereby certify that the information SIGNATURE	1 SPF Total of 19 Holes, als 10% acid, Swabbed for lyting & pkr. RIH w/108 jt. choke. RD MCPFD, no condensate.  above is true and complete the latest acid.	and form 3 3 hrs. s 2 3/8" tb te to the be TITLE: _F	est of my knowless of Market Control of the Regulatory Control of the No. 432/685-	th bond throughout PF, Total of 24 H  23498'. RIH w/  edge and belief.  mpliance	t. PU perforating gun, perforated loles RIH w/pkr, set @3 [42].  135 % rods, and page @ 3491.	