	State of N	lew Mexico		Form C	
Office District I	Ener 39, Minerals a	nd Natural Resourc	es	May 27	
1625 N. French Dr., Hobbs, NM 88240			WELL API N	30-025359	
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVA	ATION DIVISIO	N 5 IndicatenTu		
District III	1220 South St. Francis Dr.			Perof bease pm 2	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe,	NM 87505	6. State Oil &	Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM					
87505	THER ANT PEPORTS ON	WELLS	7 Lease Nam	e or Unit Agreement Na	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DIVILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH				Hobbs State	
2. Name of Operator HRC, Inc.			8. Well Num	per lo	
			9. OGRID N	9. OGRID Number	
The second s	Inc.	<u></u>	10. Pool nam		
3. Address of Operator 7.D. BD	KS102 Hobbs	Dm 8824	· · · · · · · · · · · · · · · · · · ·	ado	
4. Well Location					
Unit Letter	:54 (feet from the			from the W	
Section 29		S Range 38 (County Lea	
	11. Elevation (Show who	ether DR, RKB, RT, (GR, etc.)	in a constant state of the state of	
Pit or Below-grade Tank Application	or Closure]				
Pit type Depth to Ground		est fresh water well	Distance from nearest	surface water	
	il Belo *-Grade Tank: Volt		bls; Construction Materi		
	Appropriate Box to Ind				
TEMPORARILY ABANDON [PULL OR ALTER CASING [CE DRILLING OPNS.[CEMENT JOB [-	
OTHER: 13. Describe proposed or con	pleted operations. (Clearly	state all pertinent det	ails, and give pertinent	dates, including estimat	
13. Describe proposed or con	pleted op stations. (Clearly work). SEE RULE 1103. Fo	state all pertinent det	ails, and give pertinent ons: Attach wellbore d	dates, including estimat agram of proposed com	
13. Describe proposed or con of starting any proposed or recompletion.	work). SEE RULE 1103. Fo	state all pertinent det	ails, and give pertinent ons: Attach wellbore di	dates, including estimat agram of proposed com	
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HRC, Inc. P O Box 5102 Hobbs, NM 88241 393-6662

Hobbs State #10 Brine Well

2005 Annual pressure test

12/21/05

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7:00 AM Begin to pressure up formation by squeezing partially shut flow line (tubing) valve at wellhead and continuing to run triplex pump.

8:30 AM Pressure at 290 #; call Oil Conservation Department to witness test (Sylvia Dickey and Paul Sheeley)

9:00 AM Install chart recorder (12 hour chart speed)

9:30 AM Oil Conservation Department witness's pressure build up. Shut down pump; close casing valve (tubing valve already closed); begin pressure observation test.

1:49 Witness test complete with Oil Conservation Department representatives bled pressure to 0# pressure chart removed and given to Sylvia Dickey and Paul Sheeley.



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