District I		te of New Mexico	Form C-10
1625 N. French Dr., Hobbs, NM 8	Energy, Min	erals and Natural Resources	Revised March 25, 199
District II		TDNIA TIONS DO TO	WELL API NO.
11 South First, Artesia, NM 87210 OIL CONSERVATION DIVISION istrict III		30-025-06264 5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec NM 87410 2040 South Pacheco		STATE FEE	
District IV 2040 South Pacheco, Santa Fe, NN	San 4 87505	ta Fe, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (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 PROPOSALS.)			7. Lease Name or Unit Agreement Name: Eumont Hardy Unit
1. Type of Well: Oil Well XX Gas V	Well Other		ditay onit
2. Name of Operator			8. Well No.
Permian Resources, Inc. 3. Address of Operator			3
			9. Pool name or Wildcat
P.O. Box 590, Midland, TX 79702 4. Well Location			Eumont(Y-SR-Q)
Section 25	Townshi	the <u>South</u> line and <u>1</u> P <u>205</u> Range <u>37E</u> ow whether DR, RKB, RT, GR, e	NMPM I a County
11. Ch	eck Appropriate Roy to	Indicate Notes - CAT :	
NOTICE C	OF INTENTION TO:	Indicate Nature of Notice	, Report or Other Data
PERFORM REMEDIAL WOF	RK R PLUG AND ABANI	OON C REMEDIAL WO	BSEQUENT REPORT OF: RK
FEMPORARILY ABANDON	☐ CHANGE PLANS	RILLING OPNS. PLUG AND	
PULL OR ALTER CASING	☐ MULTIPLE COMPLETION	CASING TEST A CEMENT JOB	ABANDONMENT L
OTHER:		C OTHER:	
	ompleted operations. (Clear	du gente all marking de la co	give pertinent dates, including estimated date ch wellbore diagram of proposed completion
 Describe proposed or co of starting any proposed or recompilation. 	work). SEE RULE 1103.		on well-ore diagram of proposed completion
or recompilation.	THE PARTY OF THE P		
or recompilation. With permission of	f the OCD: Unit W	Vell. Plan to GIH, o	drill out CIBP; Place
or recompilation. With permission of cmt retainer @ 363	f the OCD: Unit Washington	Well. Plan to GIH, d	drill out CIBP; Place
or recompilation. With permission of cmt retainer @ 363	f the OCD: Unit Washington	Well. Plan to GIH, d	drill out CIBP; Place
or recompilation. With permission of cmt retainer @ 363 3503 - 3598' (Upper	f the OCD: Unit Washington	Well. Plan to GIH, d	drill out CIBP; Place
or recompilation. With permission of cmt retainer @ 363 3503 - 3598' (Upper	f the OCD: Unit Washington	Well. Plan to GIH, d	drill out CIBP; Place
or recompilation. With permission of cmt retainer @ 363 3503 - 3598' (Upper	f the OCD: Unit Washington	Well. Plan to GIH, d	drill out CIBP; Place
or recompilation. With permission of cmt retainer @ 363 3503 - 3598' (Upper	f the OCD: Unit Washington	Well. Plan to GIH, d	drill out CIBP; Place
or recompilation. With permission of cmt retainer @ 363 3503 - 3598' (Upper results.	f the OCD: Unit Was and squeeze per Queen), acidize	Vell. Plan to GIH, derfs 3652 - 3783'. Res 3500 gals 15% NeFe.	RIH w/wireline, perf Flow well and evaluate
or recompilation. With permission of cmt retainer @ 363 3503 - 3598' (Upper results.	f the OCD: Unit Was and squeeze per Queen), acidize	Well. Plan to GIH, d	RIH w/wireline, perf Flow well and evaluate
or recompilation. With permission of cmt retainer @ 363 3503 - 3598' (Upper results.	f the OCD: Unit Was and squeeze per Queen), acidize	Vell. Plan to GIH, derfs 3652 - 3783'. Res 3500 gals 15% NeFe.	Arill out CIBP; Place RIH w/wireline, perf Flow well and evaluate ge and belief.
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or recompilation. With permission of cmt retainer @ 363 3503 - 3598' (Upper results.	f the OCD: Unit Was and squeeze per Queen), acidized and squeeze per Queen), acidized and contact and	Nell. Plan to GIH, derfs 3652 - 3783'. Res 3500 gals 15% NeFe.	RIH w/wireline, perf Flow well and evaluate Ige and belief. DATE 12-8-00