(JUNE 1990)	DEPARTMENT OF TH	EINTERIOR	Budget Bureau No. 1004-0135
	BUREAU OF	ID MANAGEMENT	Expires: March 31, 1993
			5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS			LC-030181B
Do not use this form for proposals to drill or to deepen or reently to a supervise reservoir.			6. If Indian, Allottee or Tribe Name
		PERMIT To such proposale	
		Piobles, NM 88240	
SUBMIT IN TRIPLICATE			7. If Unit or CA, Agreement Designation
			8920003820
1. Type of Well	Oil X Gas		8. Well Name and No. Rhodes Federal Unit # 171
L	Well Well	Other	9. API Well No.
2. Name of Operato)r		
Gruy Petroleum Management Co.			30-025-11995
3. Address and Tele	ephone No.		10. Field and Pool, or Exploratory Area
PO Box 1	40907 Inving TX 75014-090	7 972-112-6179 or 505 303-2358	Rhodes Yates 7R's
P.O. Box 140907, Irving TX. 75014-0907, 972-442-6479 or 505-393-2358 4. Location of Well (Footage, Sec. T. R., M., or Survey Description)			11. County or Parish, State
660' FNL &	1980 FEL, Sec. 17, Twp. 26S,	Rge. 37E	Lea Co., NM
		(s) TO INDICATE NATURE OF NOTICE, I	
	· · · · · · · · · · · · · · · · · · ·		
I YPE		TYPE OF	ACTION
	X Notice of Intent	Abandonment	Change of Plans
		Recompletion	New Construction
Г	Subsequent Report		
		Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
_			
C	Final Abandonment Notice	Altering Casing	Conversion to Injection
۵	Final Abandonment Notice		
give subsurface Gruy Petrol	used or Completed Operations (Clearly state all per locations and measured and true vertical depths for eum respectfully request the c	Tother BOP working pressure tinent details, and give pertinent dates, including estimated date of starting all markers and zones pertinent to this work.)* hange from a 3M to 2M Bop requirements	Dispose Water (Note: Report results of multiple completion on Completion or Recompletion Report and log for
give subsurface Gruy Petrolo for the abov Minimum of and related a minimum Preventers requested pressure o	ased or Completed Operations (Clearly state all per locations and measured and true vertical depths for eum respectfully request the c ve mentioned well. Bop test pro working pressure of the blowout d equipment (BOPE) shall be 200 n of One Annular Preventer or Tw s and a Kelly Cock/Stabbing Valv variance to test the BOPE to the of 1000 psi, using the rig pumps is	Tother BOP working pressure tinent details, and give pertinent dates, including estimated date of starti- rall markers and zones pertinent to this work.)* hange from a 3M to 2M Bop requirements essure will be 1000 Psig. preventer 0 psi with to Ram-Type e. The	Dispose Water (Note: Report results of multiple completion on Completion or Recompletion Report and log for
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