Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LA	AND MANAGEMENT	5. Lease Designation and Senarryo.
Do not use this form for proposals to dr	ID REPORTS ON WELLS ill or to deepen or reentry to a different reservoir. PERMIT" for such proposals	6. If Indian, Allottee or Tribe Name
	N TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of Well Gas Other	FEB 2002	8. Well Name and No.
2. Name of Operator		Raymond Simmons No. 2
Roddy Production Company, Inc.		
3. Address and Telephone No.		9. APł Well No. 30-045-30859
P.O. Box 2221, Farmington, NM	87499 505-325-5750	
4. Location of Well (Footage, Sec., T., R., M., or Survey Des	cription	10. Field and Pool, or Exploratory Area Basin Dakota
680'FSL - 1160'FEL, Section 17, T30N, R11W, NMPM		January January
		11. County or Parish, State
		San Juan, New Mexico
12. CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, RE	POPT OF OTHER DATA
TYPE OF SUBMISSION		PORT, OR OTHER DATA
	TYPE OF ACTION	
	Abandonment	Change of Plans
Notice of Intent	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	Other	Dispose Water
squeeze holes at 750' on 120 de water. Run in hole and set 4 1/indicates 14 bbl capacity in an at 3 bpm and 1000 psi. Cement r lines. Close bradenhead valve. 1000 psi. Standing pressure-400 bradenhead valve. Wait five min and 1000 psi. Cement flow out b Check floback at 3 minutes. Flow 20 minutes. Check floback. Flow 30 minutes. No flow back. Relea WOC 24 hours. 01/24/02: Drill out cement. Att 01/25/02:Set packer at 563'. Pr Check bradenhead valve. No comm CaCl at 0.5 -0.75 bpm at 900-11 psi. Over displace perf by 1 bb to 745'. Mix and spot 25 sacks (hole. Displace 0.4 bbls cement	nent details, and give pertinennt dates, including estimated date of starting any produced process pertinent to this work.) In 10 gals sand on plug. Test to 1500 agree phasing. Establish circulation 2" Fullbore packer at 563'. Pump dye nulus. Mix and pump 175 sacks (206.5 acturns out bradenhead at 14.1 ppg. So Displace 2.7 bbls slurry beneath sque psi. Open bradenhead valve. Slight utes. Displace additional 0.5 bbls or adenhead while pumping. Shut down. We back 1/4 bbl. Pump 1/4 bbl back at back 1/4 bbl. Pump 1/4 bbl back at see packer. Reverse out. Reset packer empt PT. Pump in at 1 bpm at 1100 pse essure annulus to 500 psi. Establish unication. Squeeze with 100 sacks (1100 psi. Hesitate. Could not get press 1. Release packer and pull out of ho 29.5 cf) of Class B with 2% CaCl froout hole to pressure to 1600 psi. SI Oct. Drill out cement. Pressure test	opsi. Perforate 3 - 0.4" out bradenhead with fresh e water caliper. Caliper cf) of Class B with 2% CaCl Shut down. Wash pumps and leeze holes at 1 bpm and flow of cement out out sqeeze holes at 1 bpm Shut in bradenhead valve. 0.25 bpm and 400 psi. Wait 0.25 bpm and 500 psi. Wait Pressure to 300 psi.SI. i. IR of 1 bpm at 1000psi. 8 cf) of Class B with 2% sure to stand above 700 le. Trip in hole open ended m 745 to 415'. Pull out of . WOC 48 hours
(This space for Federal or State office use)		
Approved byConditions of approval, if any:	Title	Date