Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

BUREAU OF L	AND MANAGEMENT	5. Lease Designation and Serial No.
CUMPRY NOTICES AND REPORTS ON WELLS		NM010063
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.		6. If Indian, Allottee or Tribe Name
	PERMIT—" for such proposals	
SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
Type of Well		
Oil Selection Other 2. Name of Operator		8. Well Name and No.
Roddy Production Company, Inc.		Lucerne Federal No. 2
J. Auditess and Telephone No.		30-045-29101
P.O. Box 2221 Farmington, New Mexico 87499		10. Field and Pool, or Exploratory Area
4 Location of Well (Feetage, Sec., T., R., M., or Survey Description)		W. Kutz Pictured Clif: 11. County or Parish, State
1080' FNL & 790' FSL Se cti	on 17 T28N, R11W, NMPM	San Juan, New Mexico
	TO INDICATE NATURE OF NOTICE, REPOR	
TYPE OF SUBMISSION	TYPE OF ACTION	
Notice of Intent	Abandonment	Change of Plans
	Recompletion	New Construction
X Subsequent Report	☐ Plugging Back	Non-Routine Fracturing X Water Shut-Off
Der al Maria	Casing Repair	Water Shut-Off Conversion to Injection
Final Abandonment Notice	Altering Casing	Dispose Water
<u> </u>	□ Otner	
Describe Proposed or Completed Operations (Clearly state all give subsurface locations and measured and true vertical	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)*	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% C	pertinent details, and give pertinent dates, including estimated date of starting	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of lent with 65 sacks Circulate
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% C	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl, and ¼# celloflake pen sack	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of lent with 65 sacks . Circulate
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% C	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl, and ¼# celloflake pen sack	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled. cole to a TD of lent with 65 sacks . Circulate
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% C	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl, and ¼# celloflake pen sack	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled. cole to a TD of lent with 65 sacks . Circulate
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% C	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl, and ¼# celloflake pen sack	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of the sent with 65 sacks circulate 0 psig.
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% C	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl, and ¼# celloflake pen sack	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of tent with 65 sacks . Circulate O psig.
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% C	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl, and ¼# celloflake pen sack	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of the sent with 65 sacks circulate 0 psig.
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% C	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl ₂ and ¼# celloflake pen sack 12 hours. Pressure test to 60	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of the second with 65 sacks Circulate O psig.
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% Coment to surface. WOC	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl and ¼# celloflake pen sack 12 hours. Pressure test to 60	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of the sent with 65 sacks . Circulate 0 psig.
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% Coment to surface. WOC	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl ₂ and ¼# celloflake pen sack 12 hours. Pressure test to 60	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of the sent with 65 sacks . Circulate 0 psig.
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% Coment to surface. WOC	April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl and ¼# celloflake pen sack 12 hours. Pressure test to 60	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of the sacks circulate 0 psig.
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% C. cement to surface. WOC 4. I hereby certify that the fosegoing is true and correct Signed	April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl and ¼# celloflake pen sack 12 hours. Pressure test to 60	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of the sacks circulate 0 psig.
Well spud @ 12:45 P.M., 225'. Ran 7" 20# K-55 (74.8 CF) Class G, 2% Coment to surface. WOC	pertinent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)* April 5, 1994. Drilled 8 ¼" h S T & C casing to 217' KB. Cem aCl and ¼# celloflake pen sack 12 hours. Pressure test to 60	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, cole to a TD of the sacks circulate 0 psig.