DEPARTM BUREAU COSUNDRY NOTE SUNDRY NOTE Do not use this form for proposals Use "APPLICATION SUB Type of Well Well X Well Other Name of Operator Address and Telephone No. P.O. BOX Location of Well (Footage, Sec., T., R., or Survey Description)	TITED STATES ENT OF THE INTERIOR OF LAND MANAGEMENT CES AND REPORTS ON WELLS to drill or to deepen or reentry to a different reser ON FOR PERMIT"-for such proposals AND -4 MIT IN TRIPLICATE 070 Farmin PURE RESOURCES 850 - BLOOMFIELD, NM 87413	7. If Unit or CA. Agreement Designation
	SEC. 14 T27N-R07W	RIO ARRIBA, NM
	DX(s) TO INDICATE NATURE OF NOTIC	and the second s
TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice	TYPE OF Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other COMPLETION SUNDRY	ACTION Change of Plans New Construction Non-routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Wedl
Describe Proposed of Completed Operations (Clearly state give subsurface locations and measured and true vertically states are subsurfaced or completed operations.)	all pertinent details, and give pertinent dates, including estimated date cal depth for all markers and zones pertinent to this work.)*	Completions or Recompilations Reports and Log for
Describe Proposed of Completed Operations (Clearly state give subsurface locations and measured and true vertically states).	all pertinent details, and give pertinent dates, including estimated date cal depth for all markers and zones pertinent to this work.)* SEE ATTACHED	Completions or Recompilations Reports and Log for
Describe Proposed of Completed Operations (Clearly state give subsurface locations and measured and true vertically states and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations and measured and true vertically states are subsurfaced locations are subsurfaced locations.	SEE ATTACHED	Completions or Recompilations Reports and Log for

*See Instructions on Reverse Side

Pure Resources, Inc. Well History

RINCON UNIT #133R - 76.82% WI From 1/1/1920 through 4/2/2003

Well Name RINCON UNIT #133R - 76.82% WI

Lease Well 521518-133R

3/26/2003

HELD SAFETY MTG ON JOB TO BE PERFORMED. RU SCHLUMBERGER & PERF'D PT LOOKOUT AS FOLLOWS: 5591, 5581, 5577, 5563, 5561, 5556, 5529, 5522, 5518, 5513, 5511, 5504, 5495, 5492, 5482, 5478, 5476, 5474, 5470, 5452, 5448, 5442, 5403, 5400, 5397, 5378, 5376, 5353'. ALL SHOTS .38, 1 SPF. FL 4300'.

3/27/2003

MIRU BJ SERVICES. BREAK DOWN FORMATION @ 5800#, INCREASE RATE TO 25 BPM @ 2950#. ISDP ZERO. FRAC WELL IN 5 STAGES USING 67068 GAL 70Q FOAM, 166180# BROWN SAND 20/40, 6400# FLEX SAND - TOTAL OF 172580# SAND. AVG PRESS 2510# @ 40 BPM. ISDP 1750, 5/1265, 10/1239, 15/1209. RD BJ SERVICES. OPEN WELL UP ON 1/4" CHOKE AFTER 1 HR SHUT IN W/ 1050#. LEFT WELL FLOWING TO BLOW PIT W/ FLOWBACK CREW ON LOCATION. 753 BBLS TO RECOVER.

3/28/2003

OPEN WELL UP ON 1/4" CHOKE W/ 1050# ON WELL. BLOW WELL DOWN TO 350# ON 3/8" CHOKE W/ GOOD FLARE TO BLOW PIT AFTER 26 HRS. PUT WELL ON PRODUCTION MAKING 1.2 MCFPD. RECOVERED APPROX 375 BBLS OF FLUID.

3/30/2003

FLOWED 916 MCFD + 3.5 BO + 5 BW IN 24 HRS.

4/2/2003

FLOWED 773 MCFD + 1 BO + 2 BW IN 24 HRS.