

3b. Production - Interval C

ate First roduced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Conn. API	Gas Gravity	Production Method
hoke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	

3c. Production - Interval D

ate First roduced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Conn. API	Gas Gravity	Production Method
hoke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	

7. Disposition of Gas (Sold, used for fuel, vented, etc.)

31. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof. Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

31. Formation (Log) Markers

Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top
					Meas. Depth
				Ojo Alamo	3527
				Kirtland	3624
				Fruitland	3636
				Pictured Cliffs	3783
				Lewis	3923
				Cliff House	5478
				Menefee	5612
				Pt. Lookout	5926
				Mancos	6431
				Gallup	7128
				Dakota	8111

2. Additional remarks (include plugging procedure):

3. Circle enclosed attachments:

1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey
5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other:

4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*

Name (please print) John D. Steuble

Title Engineering Manager

Signature

John D. Steuble

Date

January 30, 2004

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

PROWLER #2 Mesaverde Recompletion

Perforate 6063'-6095' (28 holes)

Acidize with 2500 gallons 15% HCl

Acidize with 12,500 gallons 60 quality foamed 15% HCl

Set CIBP at 6060' and capped with 12' cement via dump bailer

Perforate 5937'-6011' (24 holes)

Acidize with 1500 gallons 15% HCl

Frac with 1046 bbls slick water, 1290770 scf Nitrogen and 46000# 20/40 sand

Set composite Bridge Plug at 5915' and capped with 25' cement via dump bailer

Perforate 5765'-5776' (22 holes)

Acidize with 1500 gallons 15% HCl

Perforate 5658'-5692' (34 holes)

Acidize with 1500 gallons 15% HCl

Frac with 867 bbls slick water, 1045000 scf Nitrogen and 86140# 20/40 sand

Perforate 5604'-5612' (16 holes)

Acidize with 500 gallons 15% HCl

Frac with 339 bbls slick water, 508787 scf Nitrogen and 20000# 20/40 sand