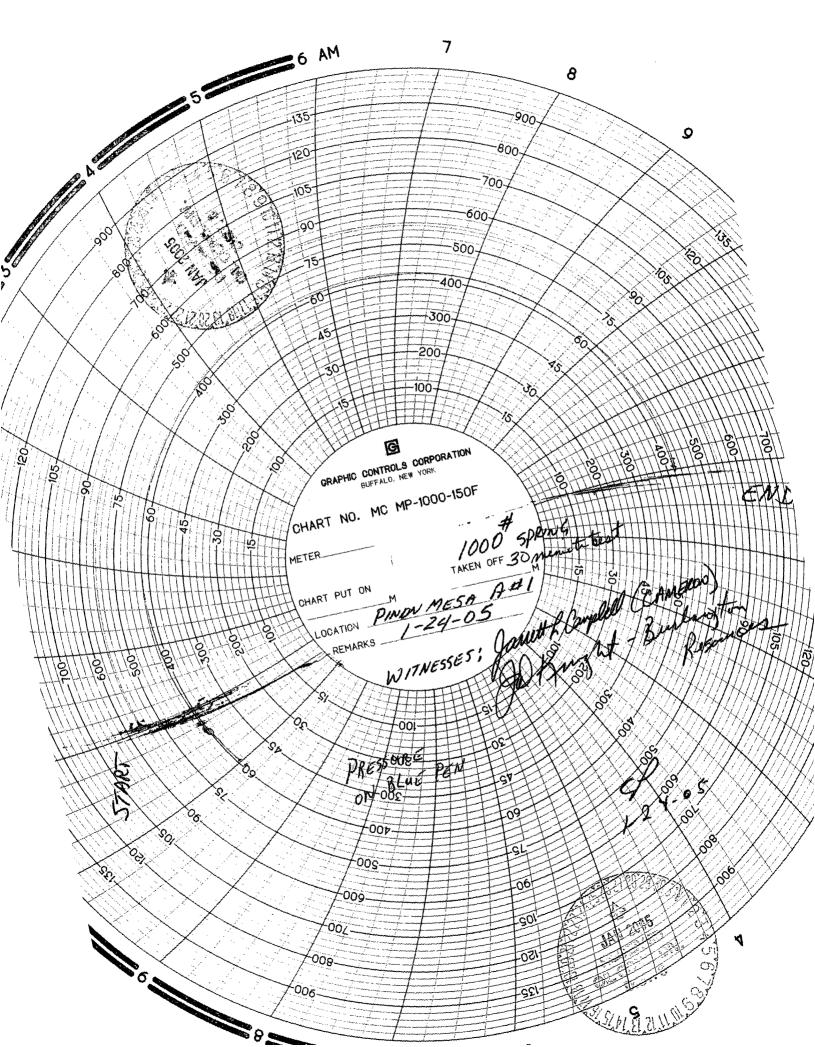
# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wel	ls	
	5.	Lease Number
1 mme of Woll	6.	MOOC-14200626  If Indian, All. of
1. Type of Well GAS	٥.	Tribe Name
2. Name of Operator	7.	Unit Agreement Na
BURLINGTON  RESCURCES OIL & GAS COMPANY LP		
RESCURCES OIL & GAS COMPANY LP	8.	Well Name & Number
3. Address & Phone No. of Operator		Pinon Mesa A #1
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	<b>API Well No.</b> 30-045-21604
1. Location of Well, Footage, Sec., T, R, M	10.	Field and Pool
1000'FNL, 1180'FEL, Sec.36, T-31-N, R-14-W, NMPM	20.	Basin Dakota
	11.	County and State San Juan Co, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE	, REPORT, OTHER	DATA
Type of Submission Type of Ac		
Notice of Intent Abandonment Recompletion	Change of Pla	ans
X Subsequent Report Plugging Back	New Construct Non-Routine 1	Fracturing
Casing Repair Final Abandonment Altering Casing	Water Shut o	ff
Final Abandonment $X$ Altering Casing $X$ Other - Temporary	Conversion to abandon	o Injection
13. Describe Proposed or Completed Operations		
1-21-05 TIH w/4 ½" CIBP, set @ 1320'. Load hole psi/15 min, OK. TOOH. TIH w/41 jts 2 @ 1291'. (SN @ 1259'). ND BOP. NU WH. csg & CIBP to 500 psi/30 min, OK. (Ve OCD for test to be conducted with no Rig released	3/8" 4.7# J-55 E RU chart record rbal approval fr	EUE tbg, landed der & pump. PT com Charlie Perrin,
Please consider this well temporarily abandoned.		AN 2005 AN 200
14. I hereby certify that the foregoing is true and Signed Aney Ottmanns Title Senior Staff (This space for Federal or State Office use)		Date 1/25/05
APPROVED BY	Date _	





# **BJ SERVICES Farmington District Lab Water Analysis Report**

Test # FW05-0014

### Customer/Well Information

**Burlington Resources** Company: Pinon Mesa A#1 Well Name: Location:

00-000-00000

State: San Juan County, NM

Formation: Depth: ft

1/11/2005 Date:

Prepared for: Julian Carrillo

Submitted by:

Prepared by: Roger Calkins Water Type:

Produced

#### Background Information

**Reason for Testing:** 

**Routine Sample Analysis** 

Completion type: Well History:

N/A

N/A Comments:

#### Sample Characteristics

Sample Temp:

66 (°F)

Viscosity:

:Hq

8.67

Color:

cloudy dark gray

minimal

**Specific Gravity:** 

1.000

Odor:

light chemical, cannot ID

S.G. (Corrected): Resistivity (Meas.): 1.001 @ 60 °F 1.40 Ω-m

**Turbidity:** Filtrates:

bottom grit particles

## Sample Composition

#### **CATIONS**

	mg/l	me/l	ppm
Sodium (calc.)	3062	133.2	3062
Calcium	28	1.4	28
Magnesium	53	4.4	53
Barium	0	0.0	0
Potassium	90	2.3	90
Iron	3.00	0.1	3.00

#### **ANIONS**

Chloride	1300	36.7	1300
Sulfate	60	1.2	60
Hydroxide	0	0.0	0
Carbonate	< 1		
Bicarbonate	6344	104.0	6344

#### SUMMARY

Total Dissolved Solids(calc.)	10850		10850
Total Hardness as CaCO3	290	5.8	290

#### Scaling Tendencies

CaCO3 Factor 178076.1 CaSO4 Factor 1684.2

Calcium Carbonate Scale Probability --> REMOTE Calcium Sulfate Scale Probability -----> REMOTE

#### Stiff Plot 10 80 06 04 02 00 04 02 06 80 10 Na & K CI Са HCO3 Mg