

RECEIVED

**UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT**

FEB 09 2012

Sundry Notices and Reports on Wells

Farmington Field Office
Bureau of Land Management

1. Type of Well
GAS

5. Lease Number
SF-078215B

6. If Indian, All. or
Tribe Name

2. Name of Operator

7. Unit Agreement Name

ConocoPhillips

3. Address & Phone No. of Operator

8. Well Name & Number
Primo #1A

PO Box 4289, Farmington, NM 87499 (505) 326-9700

9. API Well No.

30-045-21827

4. Location of Well, Footage, Sec., T, R, M

10. Field and Pool
Animas CH/Blanco MV/PC

Unit D (NWNW), 1190' FNL & 1190' FWL, Sec. 6, T31N, R10W, NMPM

11. County and State
San Juan, NM

12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTHER DATA

Type of Submission	Type of Action				
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Abandonment	<input type="checkbox"/> Change of Plans	<input checked="" type="checkbox"/> Other --	<input type="checkbox"/> Maintenance of	
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Recompletion	<input type="checkbox"/> New Construction		<input type="checkbox"/> Pipeline	
<input type="checkbox"/> Final Abandonment	<input type="checkbox"/> Plugging	<input type="checkbox"/> Non-Routine Fracturing			
	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> Water Shut off			
	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Conversion to Injection			

13. Describe Proposed or Completed Operations

ConocoPhillips will be conducting maintenance work on the 768' of pipeline between the Primo 1A and the Primo 1B (30-045-29374). We will be replacing the existing 3" steel pipeline and replacing it with 3" fiberspar line. The line is being replaced due to corrosion issues. The line will be flagged before work begins and we will stay within the original disturbance. The ground disturbed will be reseeded and water bars will be replaced as needed. The work is due to begin the week of February 20, 2012.

Anticipated operating pressure: 55#
Maximum anticipated pressure: 500#

**RCVD FEB 13 '12
OIL CONS. DIV.
DIST. 3**

14. I hereby certify that the foregoing is true and correct.

Signed Patsy Clugston Patsy Clugston

Title Sr. Regulatory Specialist Date 2/1/2012

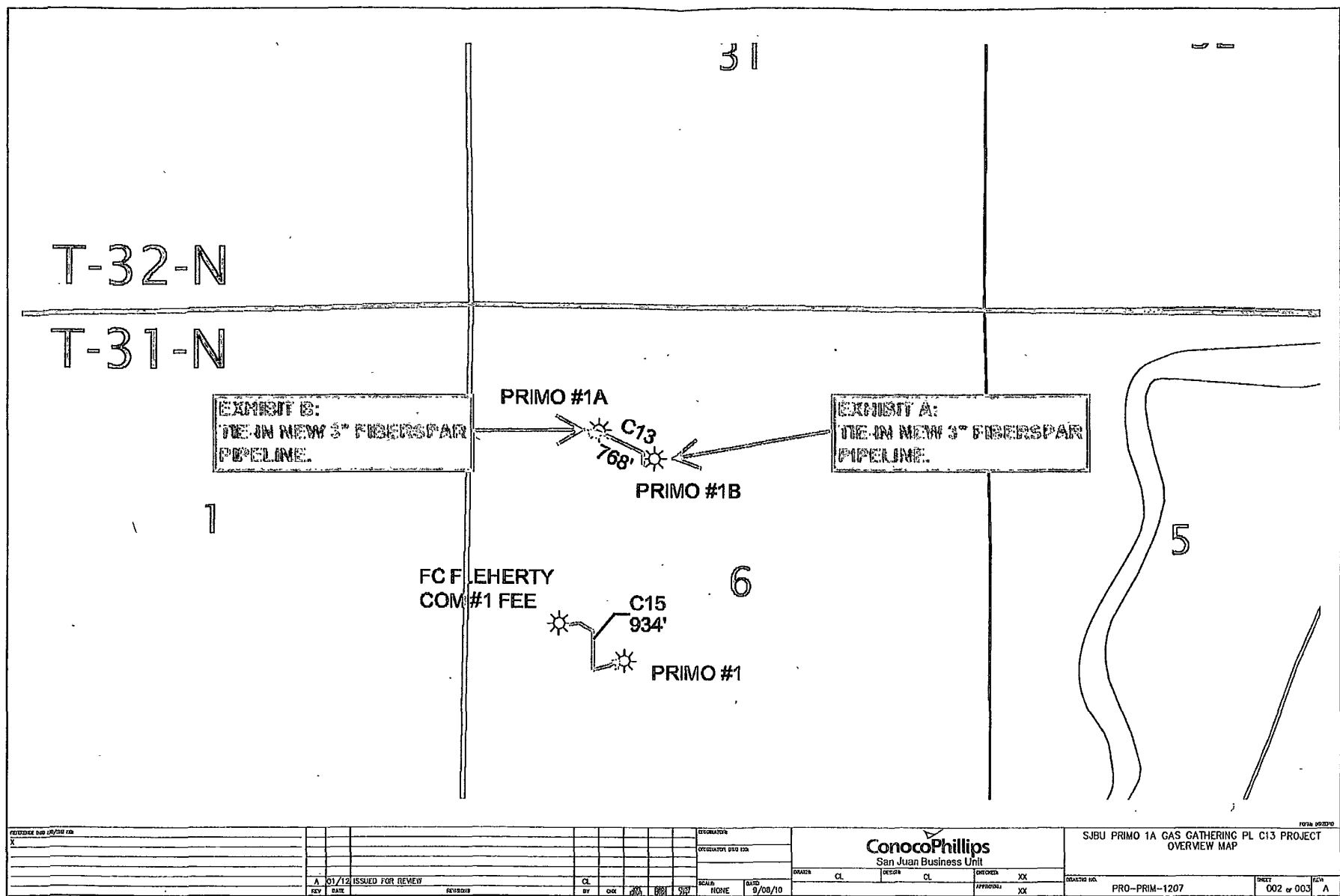
(This space for Federal or State Office Use)

APPROVED BY [Signature] Title Petr. Eng. Date 2/10/12

CONDITION OF APPROVAL, if any:

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

CONOCO





FS LP 3" 750 (E)

3 Inch Nominal, 750 Series Fiberspar LinePipe w/HDPE Pressure Barrier & HDPE External Wear Layer

Product Data Sheet (Imperial Units)

ASTM 2996 Designation:

RTRP-11HZ1-4112

Physical Properties:*

Fiberspar s/n:

FECN030025

Geometry		Tensile Modulus	
Outside Diameter (in)	3.10	Axial (psi)	7.57E+05
Inside Diameter (in)	2.51	Hoop (psi)	9.74E+05
Inside Flow Area (in ²)	4.94	Poisson's Ratio	
Total Wall Thickness (in)	0.29	Major	0.49
C/S Area (in ²)	2.60	Minor	0.63
Linear Weight		Thermal Exp. Coeff.	
Linear Weight - Air (lb/ft)	1.40	Axial (in/in -°F)	1.40E-05
Linear Weight - Water (lb/ft)	0.27	Hoop (in/in -°F)	8.21E-06
Net Density (lb/in ³)	0.045	Thermal Conductivity	
Flow Coefficients		(BTU/hour/ft ² - in/°F)	1.92
Hazen - William's	150	Resin T _g	
Darcy-Wiesbach	0.0004	(°C)	125°
Manning	0.009	(°F)	257°

* properties listed are valid for entire temperature range of the product unless otherwise specified

Mechanical Performance:

Maximum Operating Temperature	140 °F		
Minimum Operating Temperature	-29 °F	78 °F	140 °F
Max. Recommended Operating Pressure (psi)		750	750
Nominal Ultimate Burst Pressure (psi)		4,000	3,400
Maximum Recommended Tensile Load (lbs)		4,480	3,600
Nominal Ultimate Tensile Load (lbs)		11,200	8,900
Nominal Ultimate Compressive Load (lbs)		-12,100	-9,800
Nominal Ultimate Collapse Pressure (psi)		200	200
Minimum Operating Bend Radius (in)		72	72
Minimum Spooling Diameter (in)		96	96

