











## **Job Description: Colbern Road Improvements**

Maximo Work Order: 21752882

Comments:

**Project #**: 804646

Tie-in Number	Tie-in Number ———
Soap Test 🔲 Yes 🔲 No	Soap Test  Yes  No
Date:	Date:
Time:	Time:
System Gauge Pressure:	System Gauge Pressure:
Signature:	Signature:

Tie-in Soap	Number ——— Γest ☐ Yes ☐ No	
Date:		
Time:		
Syster	n Gauge Pressure:	
Signat	ure:	

TownCode: 0901

Tie-in Number ——— Soap Test ☐ Yes ☐ No
Date:
Time:
System Gauge Pressure:
Signature:

Tie-in Nur Soap Test	nber ——— No	
Date:	<u> </u>	
Time:		
System G	auge Pressure: _	
-		
Signature	:	





## PRESSURE TEST OF GAS MAINS (One Test Per Sheet)

Control Control				
Rhinehart Rd				
32753		Colbern Rd		Criter NJ
	Ma Blue Pana		470	NE Douglas St.

Pipe Size:	Length (ft):	
Pipe Size:	Length (ft):	
Pipe Size:	Length (ft):	
Pressure System: TF\SF\	FP\HP\IP\MP\LP	
Test Medium: Water \ Air \ Gas	Other:	
Gauge Type: Recording	Indicating Dead Weight	
Gauge I.D. :		
Calib. Date :		
Test Date:		
Start Time:	End Time:	
Start Press.:	End Press. :	
Start Temp.*:*  * Water or Pipe temperature,	End Temp.*: not ambient	
If Discharge volume is over 1,000 gallons - Contact Lab for sample collection.  Note all leaks or failures, including cause, and corrective action taken in comments below.  SEE STD #200.0 FOR PRESSURE TESTING OF MAIN REQUIREMENTS.		
FOR ANY QUESTIONS REGARDING THE STANDARD, PLEASE CONTACT PIPELINE SAFTEY AND COMPLIANCE AT 314-341-0537 OR 816-266-3033.  Conducted By:		
Signature:	Date:	

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Printed Name: