



Questar Gas Management Company
1050 17th Street, Suite 500
Denver, Colorado 80265

February 9, 2009

Mr. Chris Hoidal
Director, Western Region
Pipeline and Hazardous Materials
12300 W. Dakota Ave. Suite 110
Lakewood, CO 80228

Dear Mr. Hoidal:

Re: CPF 5-2008-5019

In response to your Notice of Probable Violation and Proposed Compliance Order dated June 19, 2008, and as a follow-up to its response dated July 16, 2008, Questar Gas Management Company (QGM) informs you of the corrective actions it has taken since that time.

On November 6, 2008, QGM completed an 8-hour pressure test on both its Propane pipeline and its Butane pipeline, using Nitrogen as the test medium. The lowest recorded sustained pressure was 879 psig, and the test ran from 10:00 a.m. to 6:00 p.m. The pressures and temperatures were monitored continuously and recorded on the appropriate log sheets which are attached. According to 49 CFR 195.306(a)(d) Nitrogen was allowed as the test medium for this test since these are low stress pipelines.

QGM respectfully submits the attached pressure test records documenting that the pipelines have been tested for integrity and are being operated within parameters that meet the requirements of 49 CFR 195 and the aforementioned Notice of Probable Violation and Proposed Compliance Order.

QGM appreciates the time and consideration that you have given to it in this matter, and looks forward to working with you in future operations and making safety a top priority for QGM and the industry.

Sincerely,

Perry H. Richards
Vice President of Operations

cc: Kevin Peretti
Doug Pehrson
Jim Wakeley
K.W. Pritchett

Handwritten initials

Attachment

CONTRACTOR ACE West N₂ Pumping		PROJECT NAME Blacks Fork Liquid Propane Line	
OWNER'S REP. INSP. Jerry Pfieger		Pressure test (D.O.T)	
SERVICE Liquid Propane Line			
TEST PRESSURE, MAX	900 PSI	MIN	875 PSI
TEST MEDIUM	N ₂ Nitrogen	SOURCE	ADDITIVE
FILLED BY	Ace West N ₂ Pumping		
FILL METER BEGINNING	0	ENDING	148,000
		TEMP	40°
+ 15048 FT.	4.5	"O.D."	1/88 W.T. SA 106 GR. B
-			
+ FROM STATION	BF Plant TO STATION BF Rail Loading		
TEST	1	OF	1 HOLD TEST DURATION 8 HRS...
FILL PUMP	Pump Truck		
PRESSURE PUMP	N/A		
DEADWEIGHTS	Digital		
PRESSURE RECORDER	Chart Recorder		
AMBIENT RECORDER	Temp Gauge		
SOIL RECORDER	N/A		

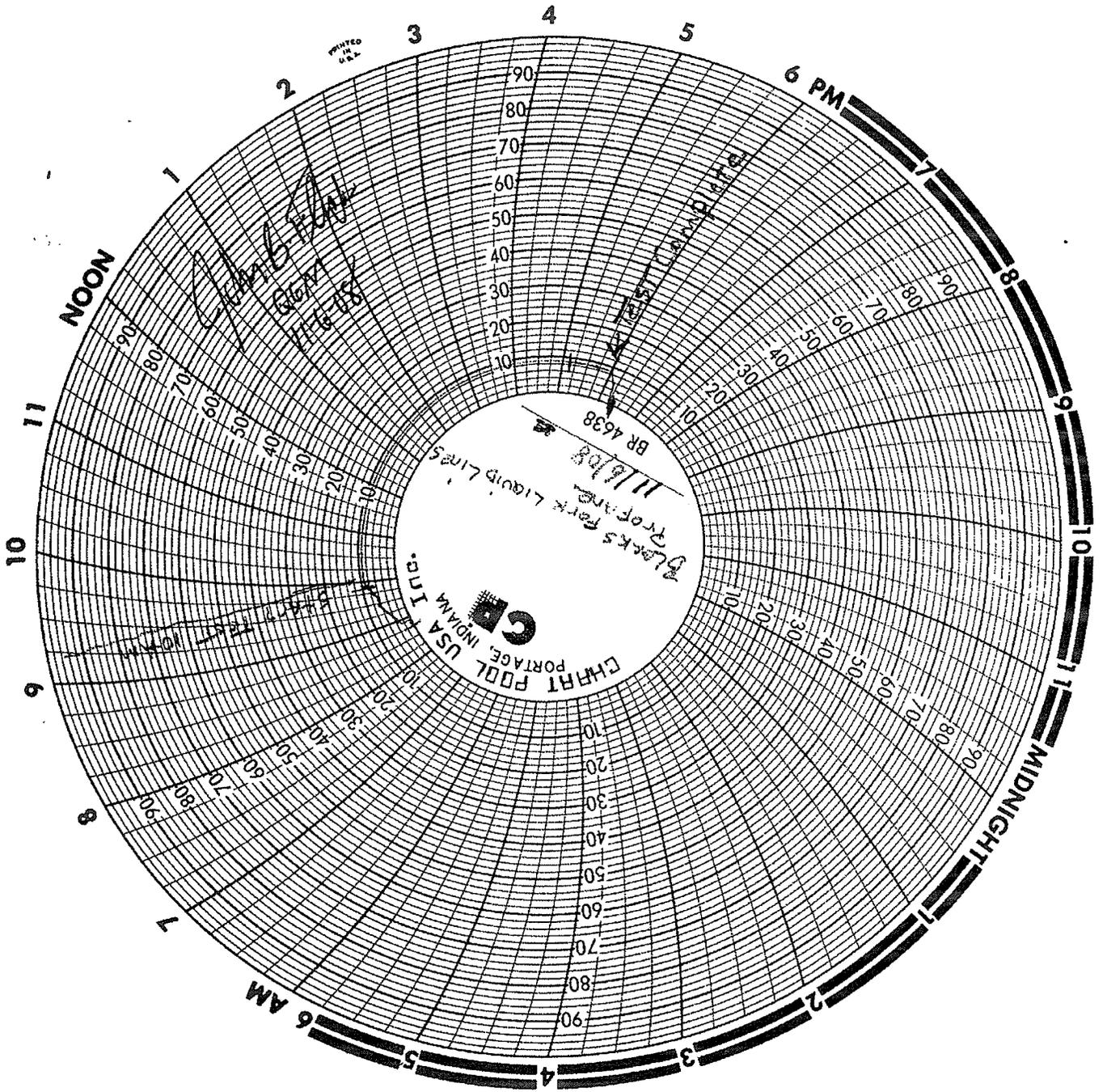
HYDROSTATIC TEST FIELD DATA

TIME	DATE	PRESSURE	TEMPERATURE F		REMARKS / WEATHER			
			AMB.	PIPE				
10:00	11/6/08	887	28°		Time	Date	Pres.	Temp
10:15		886	28°		5:45	11/6/08	879	24
10:30		885	28°		6:00	11/6/08	879	24
10:45		885	28°					
11:00		885	30°					
11:15		884	30°					
11:30		883	30°					
11:45		883	32°					
12:00		883	34°					
12:15		883	34°					
12:30		883	34°					
12:45		882	34°					
1:00		882	34°					
1:15		882	34°					
1:30		882	35°					
1:45		882	36°					
2:00		882	36°					
2:15		881	36°					
2:30		881	35°					
2:45		881	34°					
3:00		881	34°					
3:15		881	32°					
3:30		881	31°					
3:45		881	30°					
4:00		880	30°					
4:15		880	30°					
4:30		880	30°					
4:45		880	30°					
5:00		880	28°					
5:15		879	25					
5:30		879	24					

John B. F. [unclear]
 QCM
 11-6-08

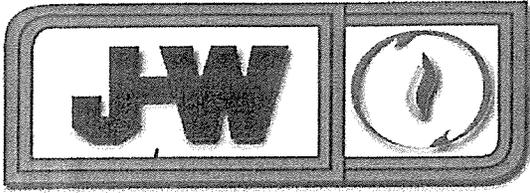
x Jerry M Pfieger 11/6/08 x

Jerry M Pfieger
 SIGNED



PRINTED
U.S.A.

BR 4638
11/6/08
Black's Fork Liquid Lines
Greensburg
USA LTD.
EHRH PORTAGE INDIANA
CP



J-W Measurement Company

7074 S. Revere Pkwy
 Centennial, Colorado 80112
 Phone (303) 422-4990 Fax (303) 422-0178

Certification of Calibration

Client: CUDD OPERATING CORP
 J-W SO# RS05274
 Date of Calibration: 7/24/2008

Instrument Specifications

Make: J-8
 Serial No # 8572
 STATIC RANGE: 0-10,000PSIG

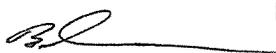
AS FOUND TEST			AS LEFT TEST	
Test Value	As Found	% Error As Found	Test Value	As Left
0.00	0.00	0.00	0.00	0.00
3000	3000	0.00	3000	3000
10000	10000	0.00	10000	10000
5000	5000	0.00	5000	5000
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00

Certified Calibration Equipment

PRESSURE

Equipment: PERMA-CAL
 Range: 0-10000PSIG
 Serial No.: 041011007-01-001
 Accuracy: 0.05%

Remarks: RED PEN

Tested By:  BENJI GARCIA

TAYLOR VALVE TECHNOLOGY INC.

8300 S.W. 8th Street
Oklahoma City, Oklahoma 73128
1-405-787-0145

Customer Name: Wire Brothers
Mailing Address : 4016 Springs Drive
City / State: Rock Springs Wyoming 82902
Shipped : 08-May-08

Gauge Serial No : 33275-1
Tester No : 1336A
Sales Order No : 41083
Certificate No : 555810

Calibration Date: 07 May 2008

CALIBRATION CONDITIONS

All calibrations are performed by the Taylor Valve Metrology Laboratory in a controlled environment by qualified personnel using instrumentation and methods which guarantee that the specifications claimed are reliable.

The laboratory reference standards for Mass and Effective Area are traceable to:

NIST-United States, through reference piston-cylinders 202 and 26 and reference mass set R100 bearing test report numbers M4212, TN-251820-93 and 822/255136-95 respectively. The traceability to NIST of standards for secondary measurement is established through laboratories approved by the DH Instruments Quality Assurance Program.

**THIS CERTIFICATE EXPIRES ONE YEAR
FROM THE ABOVE CALIBRTATED DATE**

05/08/2008

Taylor Valve Metrology Laboratory

04:40:55 PM

Vaetrix Test Analysis

Customer Name : Wire Brothers
 Mailing Address : 4016 Springs Drive
 City / State : Rock Springs Wyoming 82902
 Sales Order No : 41083
 Certificate No. : 555810
 Gauge Serial No. : 33275-1

Piston/Cylinder No : 1336A
 Mass Set Identity : 1220
 Full Scale Output : 5000 PSI
 Linearity (% F.S.O.) : 0.010% PASS
 Hysteresis (% F.S.O.) : 0.008% PASS
 Calibration Date : 07 May 2008

First Increasing Run

PSI	APPLIED	I. R.	
0	0.000	0	
1000	998.201	998.3	PASS
2000	1996.845	1996.7	PASS
3000	2995.486	2995.6	PASS
4000	3994.129	3994.2	PASS
5000	4992.774	4992.8	PASS

First Decreasing Run

PSI	APPLIED	I. R.	
0	0.000	0	PASS
1000	998.201	998.6	PASS
2000	1996.845	1997	PASS
3000	2995.486	2995.8	PASS
4000	3994.129	3994.3	PASS
5000	4992.774		

Second Increasing Run

PSI	APPLIED	I. R.	
0	0.000	0	
1000	998.201	998.3	PASS
2000	1996.845	1996.7	PASS
3000	2995.486	2995.6	PASS
4000	3994.129	3994.2	PASS
5000	4992.774	4992.8	PASS

Second Decreasing Run

PSI	APPLIED	I. R.	
0	0.000	0	PASS
1000	998.201	998.7	FAIL
2000	1996.845	1997.1	PASS
3000	2995.486	2995.9	PASS
4000	3994.129	3994.4	PASS
5000	4992.774		

Test Performed By :



Quality Assurance :





JERRY PFLIEGER

OPERATOR QUALIFICATION

**Abandoning, Safe Disconnect, Purging, and
Sealing of Pipeline Facilities
Conduct Pressure Test
Purging a Pipeline**

**Testing Date: July 10, 2006
Re-Qualification Date: July 10, 2009**

The instructor provided training utilizing Operator Qualification
Solutions Group (OQSG) computer based training.

Michael Radosevich

From: Jenifer Wolfe
Sent: Monday, November 03, 2008 11:33 AM
To: Michael Radosevich
Subject: Pressure Test Recordkeeping Requirement
Expires: Sunday, February 01, 2009 12:00 AM

- MOP is 700 psig
- Nitrogen will be used as the test medium
- An 8 hour test is required
 - First 4 hours at 125% MOP
 - Second 4 hours at 110% MOP
- Tie-ins must be pressure tested, either with the section to be tied in or separately
- Each pressure test must test all pipe and attached fittings, including components
- Records must include
 - Pressure recording charts
 - Test instrument calibration data
 - Name of the operator, name of person responsible for making the test, and the name of the test company used
 - Date and time of the test
 - Minimum test pressure
 - Test medium
 - Description of the facility tested and the test apparatus
 - An explanation of any pressure discontinuities, including test failures, that appear on the pressure recording charts
 - Where elevation differences in the section under test exceed 100 feet, a profile of the pipeline that shows the elevation and test sites over the entire length of the test section
 - Temperature of the test medium or pipe during the test period
 - Log the Temperature and the pressure every 15 minutes
 - OQ Records

If you have questions, give me a call on my cell.

Thanks

Jenifer Wolfe

Questar Gas Management
307-922-5639 (o)
307-749-0677 (c)

CONTRACTOR <i>Ace West N₂ Pumping</i>		PROJECT NAME <i>Blacks Fork Liquid Butane</i>	
OWNER'S REP. INSP. <i>Jerry Pflieger</i>		<i>LINE D.O.T. Pressure test</i>	
SERVICE <i>Liquid Butane Line</i>			
TEST PRESSURE	MAX <i>900</i> PSI	MIN <i>875</i> PSI	TEST 1 OF 1 HOLD TEST DURATION 8 HRS.
TEST MEDIUM	SOURCE <i>N₂ Nitrogen</i>	ADDITIVE	FILL PUMP <i>Pump Truck</i> E.S.
FILLED BY <i>Ace West N₂ Pumping</i>		PRESSURE PUMP <i>N/A</i> E.S.	
FILL METER BEGINNING	ENDING <i>180,000</i>	TEMP <i>40</i>	DEADWEIGHTS <i>Digital</i> E.S.
+ <i>15048</i> FT.	<i>4.5</i> "O.D."	<i>.188</i> W.T.	<i>SA106</i> GR. B
+ FT.	"O.D."	W.T.	GR.
+ FT.	"O.D."	W.T.	GR.
FROM STATION <i>B.F. Plant</i>	TO STATION <i>B.F. Rail Loading</i>		PRESSURE RECORDER <i>Chart Recorder</i> E.S.
FROM STATION	TO STATION		AMBIENT RECORDER <i>Temp Gauge</i> E.S.
			SOIL RECORDER <i>N/A</i> E.S.

HYDROSTATIC TEST FIELD DATA

TIME	DATE	PRESSURE	TEMPERATURE F		REMARKS / WEATHER			
			AMB.	PIPE				
<i>AM 10:00</i>	<i>11/16/08</i>	<i>887</i>	<i>28°</i>		<i>Time</i>	<i>Date</i>	<i>Pres</i>	<i>Temp</i>
<i>10:15</i>		<i>886</i>	<i>28°</i>		<i>5:45</i>	<i>11/16/08</i>	<i>879</i>	<i>24</i>
<i>10:30</i>		<i>885</i>	<i>28°</i>		<i>6:00</i>	<i>11/16/08</i>	<i>879</i>	<i>24</i>
<i>10:45</i>		<i>885</i>	<i>28°</i>					
<i>11:00</i>		<i>885</i>	<i>30°</i>					
<i>11:15</i>		<i>884</i>	<i>30°</i>					
<i>11:30</i>		<i>883</i>	<i>30°</i>					
<i>11:45</i>		<i>883</i>	<i>32°</i>					
<i>12:00</i>		<i>883</i>	<i>34°</i>					
<i>PM 12:15</i>		<i>883</i>	<i>34°</i>					
<i>12:30</i>		<i>883</i>	<i>34°</i>					
<i>12:45</i>		<i>882</i>	<i>34°</i>					
<i>1:00</i>		<i>882</i>	<i>34°</i>					
<i>1:15</i>		<i>882</i>	<i>34°</i>					
<i>1:30</i>		<i>882</i>	<i>35°</i>					
<i>1:45</i>		<i>882</i>	<i>36°</i>					
<i>2:00</i>		<i>882</i>	<i>36°</i>					
<i>2:15</i>		<i>881</i>	<i>36°</i>					
<i>2:30</i>		<i>881</i>	<i>35°</i>					
<i>2:45</i>		<i>881</i>	<i>34°</i>					
<i>3:00</i>		<i>881</i>	<i>34°</i>					
<i>3:15</i>		<i>881</i>	<i>32°</i>					
<i>3:30</i>		<i>881</i>	<i>31°</i>					
<i>3:45</i>		<i>881</i>	<i>30°</i>					
<i>4:00</i>		<i>880</i>	<i>30°</i>					
<i>4:15</i>		<i>880</i>	<i>30°</i>					
<i>4:30</i>		<i>880</i>	<i>30°</i>					
<i>4:45</i>		<i>880</i>	<i>30°</i>					
<i>5:00</i>		<i>880</i>	<i>28°</i>					
<i>5:15</i>		<i>879</i>	<i>25</i>					
<i>5:30</i>		<i>879</i>	<i>24</i>					

John Pflieger
QEM
11-16-08

Jerry M Pflieger 11/16/08 *Jerry M Pflieger*

**AMIGOS EQUIPMENT
TEST REPORT**

Customer Name: ACE WEST N2 PUMPING INC. SO#186666
 Recorder Type: BARTON 202A 7/17/2008
 Serial #: 165-1400

Pressure Range: 10,000

DW / Actual Pressure	Initial Reading	Calibrated / Final
1,500	N/A	1,500
2,500	N/A	2,500
3,500	N/A	3,500
4,500	N/A	4,500
5,500	N/A	5,500
6,500	N/A	6,500
7,500	N/A	7,500
8,500	N/A	8,500
9,500	N/A	9,500
10,000	N/A	10,000
9,000	N/A	9,000
8,000	N/A	8,000
7,000	N/A	7,000
6,000	N/A	6,000
5,000	N/A	5,000
4,000	N/A	4,000
3,000	N/A	3,000
2,000	N/A	2,000
1,000	N/A	1,000

Tasted By:  Bob Winkler

TEST(S) ARE CONDUCTED HEREIN BY A CHANDLER ENGINEERING
 HYDRAULIC DEAD WEIGHT TESTER AT +/- 0.05% ACCURACY.
 MODEL # 58-300 SERIAL # 25928 : CERT# 12943 CAL. 8/19/2007

TAYLOR VALVE TECHNOLOGY INC.

8300 S.W. 8th Street
Oklahoma City, Oklahoma 73128
1-405-787-0145

Customer Name: Wire Brothers
Mailing Address : 4016 Springs Drive
City / State: Rock Springs Wyoming 82902
Shipped : 08-May-08

Gauge Serial No : 33275-1
Tester No : 1336A
Sales Order No : 41083
Certificate No : 555810

Calibration Date: 07 May 2008

CALIBRATION CONDITIONS

All calibrations are performed by the Taylor Valve Metrology Laboratory in a controlled environment by qualified personnel using instrumentation and methods which guarantee that the specifications claimed are reliable.

The laboratory reference standards for Mass and Effective Area are traceable to:

NIST-United States, through reference piston-cylinders 202 and 26 and reference mass set R100 bearing test report numbers M4212, TN-251820-93 and 822/255136-95 respectively. The traceability to NIST of standards for secondary measurement is established through laboratories approved by the DII Instruments Quality Assurance Program.

**THIS CERTIFICATE EXPIRES ONE YEAR
FROM THE ABOVE CALIBRTATED DATE**

CUDD
PRESSURE CONTROL

 The Compliance Group, Inc.
SAP 110 1000 000 000

JERRY PFLIEGER

OPERATOR QUALIFICATION

**Abandoning, Safe Disconnect, Purging, and
Sealing of Pipeline Facilities
Conduct Pressure Test
Purging a Pipeline**

**Testing Date: July 10, 2006
Re-qualification Date: July 10, 2009**

The instructor provided training utilizing Operator Qualification
Solutions Group (OQSG) computer based training.

Michael Radosevich

From: Jenifer Wolfe
Sent: Monday, November 03, 2008 11:33 AM
To: Michael Radosevich
Subject: Pressure Test Recordkeeping Requirement
Expires: Sunday, February 01, 2009 12:00 AM

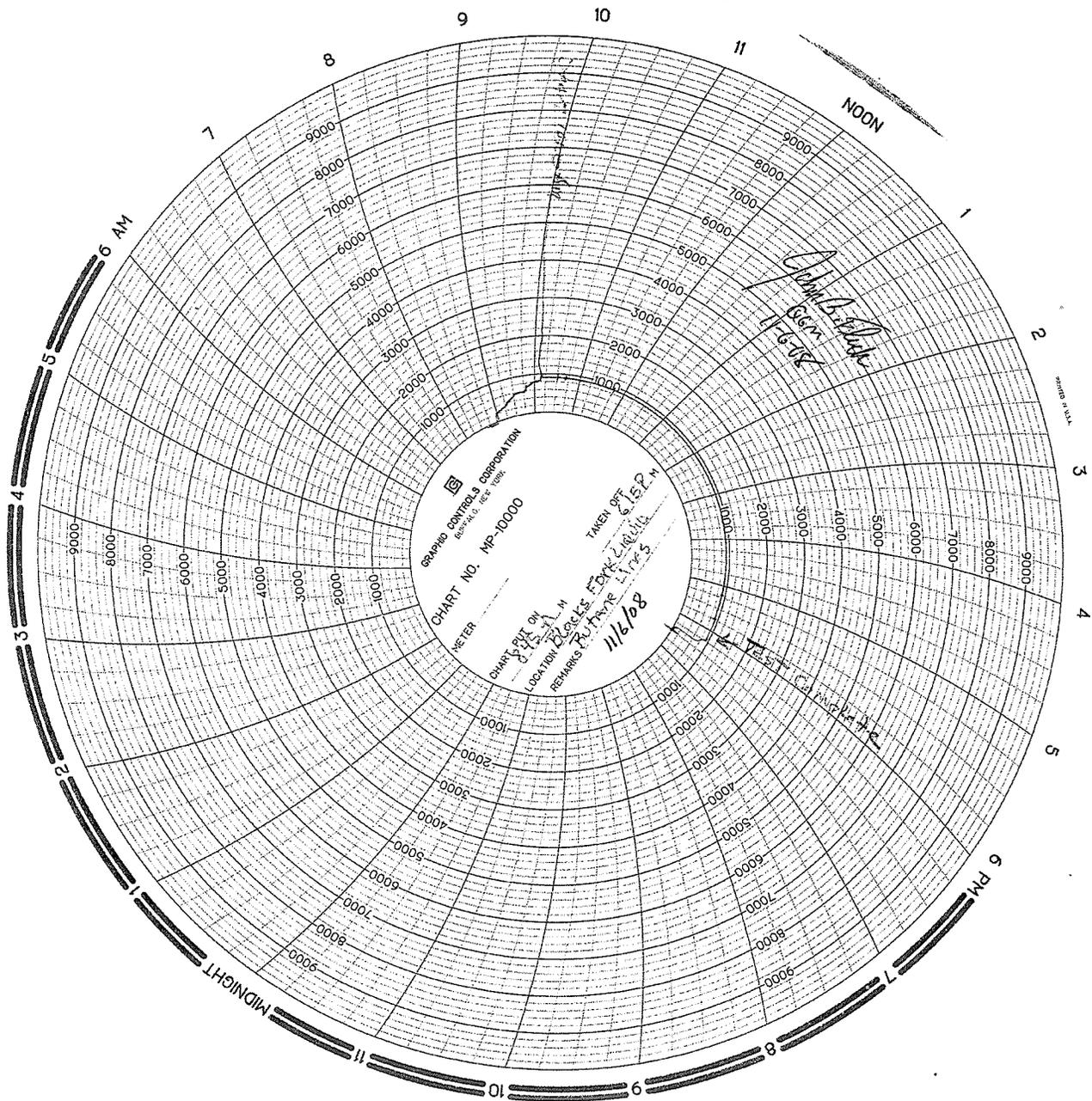
- MOP is 700 psig
- Nitrogen will be used as the test medium
- An 8 hour test is required
 - First 4 hours at 125% MOP ✓
 - Second 4 hours at 110% MOP
- Tie-ins must be pressure tested, either with the section to be tied in or separately
- Each pressure test must test all pipe and attached fittings, including components
- Records must include
 - Pressure recording charts
 - Test instrument calibration data
 - Name of the operator, name of person responsible for making the test, and the name of the test company used
 - Date and time of the test
 - Minimum test pressure
 - Test medium
 - Description of the facility tested and the test apparatus
 - An explanation of any pressure discontinuities, including test failures, that appear on the pressure recording charts
 - Where elevation differences in the section under test exceed 100 feet, a profile of the pipeline that shows the elevation and test sites over the entire length of the test section
 - Temperature of the test medium or pipe during the test period
 - Log the Temperature and the pressure every 15 minutes
 - OQ Records

15 mins

If you have questions, give me a call on my cell.

Thanks

Jenifer Wolfe
Questar Gas Management
307-922-5639 (o)
307-749-0677 (c)



SHAWNO CONSTRUCTION CORPORATION
 CHART NO. MP-10000

NOON

6 AM

6 PM

MIDNIGHT

1
2
3
4
5
6
7
8
9
10
11

1
2
3
4
5
6
7
8
9
10
11

9000
8000
7000
6000
5000
4000
3000
2000
1000