

Flowline Integrity Testing Log

Well Name: MSU 30-1, 30-13, 30-2, 30-18 Date: 10/30/2018

Flowing Well: _____ Pumping Well: X

API Number: _____

Operator: _____

General Weather Conditions: (Circle applicable) Windy Cloudy Sunny
<70F >70F Rain Snow Calm

Test Start Time: 11:38 AM Test Stop Time: 11:53 PM

Test Start Pressure: 7 Test End Pressure: 6 1/2

Integrity Issue Found Yes: _____ No: X
*If yes indicate issue found in notes below

Testing Log

Time	Pressure
0:00	<u>7</u>
0:05	<u>7</u>
0:10	<u>7</u>
0:15	<u>6 1/2</u>

Notes:

Tested 2" poly gas line from 30-2 to manifold in
FIC Battery. Normal operating psi - 3#, tested to 7#
Tested by Mike Strub

