

Planned Pressure Exercises

Date	Line	MAOP (psig)	Max P reached ¹ (psig)
20-Jul-10	L50A	250	252.0
12-Apr-10	L109*	150	147.2
11-Nov-09	L172A	800	796.2
11-Nov-09	L174-1-1	800	796.2
11-Nov-09	L167	800	796.2
11-Nov-09	DCUST7910	800	796.2
11-Nov-09	STUB7911	800	796.2
08-Jan-10	L118A	400	402.4
13-Aug-09	L142S*	600	523.8
19-Jun-09	L107	477	470.7
19-Jun-09	L114	497	499.0
08-Jan-09	L108	412	409.0
09-Dec-08	L132*	400	400.7
14-Nov-08	L109	375	375.1
14-Nov-08	DFM 0805-01	200	197.4
30-Oct-08	L138	650	651.2
23-May-08	DFM 1607-01	188	175.2
19-Oct-04	L142S*	600	554.1
11-Dec-03	L101	396	402.2
11-Dec-03	L132*	400	402.7
29-Sep-03	L142S*	600	523.3
11-Dec-03	L109*	150	150.0

*Pipelines with multiple pressure increase events.

¹Based on hourly pressure average data in SCADA Gas Historian.

Note: Updates as of November 15, 2011, shown in red.