South Jordan, UT - PLD25FR001
RE: IHP System Pressure in Review

As part of the investigation, the Company reviewed pressure data taken both at the scene and at nearby pressure regulating stations feeding the area. The attached is pressure data from regulator station SJ0002 which is approximately 1 mile north, and closest to the incident site.

The Company's distribution system has a 60 PSIG Maximum Allowable Operating Pressure (MAOP) and typically operates at 45 PSIG. The attached data for SJ0002 indicates that the pressure regulating station was operating properly (outlet pressure ranged from 45.1 to 42.2 PSIG) around the time of the event. Adjacent stations that are further away show similarly. There is no evidence of an overpressure event.