Starting on February 15<sup>th</sup> around 4:15 PM, the pressure available to Spire was around 513lbs. The pressure began falling on this segment around that time and bottomed at 2:35 AM on February 16<sup>th</sup>. Pressure at that time had fallen almost 200lbs down to approximately 318lbs. The low alarm at this location and low low alarm is 350 and 300, respectively. During this event, Spire Missouri was losing up to 31lbs an hour.

