

Service Data	Natural Gas
<p>1. <u>TYPE AND PRESSURE OF GAS NORMALLY SUPPLIED:</u></p> <p>A. Natural gas will be supplied at a pipeline quality nominal heating value of about 975 to 1,075 Btu/cubic foot (dry); at a nominal specific gravity of 0.595 to 0.680; and at a nominal pressure of 7 inches water column.</p> <p>B. Gas pressure greater than 7 inches water column will be supplied upon request when such high pressure is required for the proper operation of the customer's present or proposed gas utilization equipment, provided the requested pressure is available at the customer's premises, or may be made available at the customer's premises in accordance with the Extension Rules.</p> <p>C. For the purposes of correcting high pressure gas measurements, the following values will be used:</p> <p style="padding-left: 40px;">Temperature Base: 60°F Assumed Atmospheric Pressure: 14.35 Lbs/Square inch Pressure Base: 14.60 Lbs/Square inch</p> <p>2. <u>SUPERCOMPRESSIBILITY:</u> When gas is metered at a pressure of 2 psig or greater, an adjustment factor to correct such measurement for supercompressibility shall be applied to the usage during each billing period.</p> <p>3. <u>TYPE OF GAS NORMALLY USED FOR STANDBY:</u> Propane-air gas will normally be used for standby. This propane-air gas will have a nominal heating value of 1,065 to 1,425 Btu/cubic foot (dry); and a nominal specific gravity of 1.22 to 1.29.</p> <p>4. <u>TYPE OF GAS NORMALLY USED FOR PEAK SHAVING:</u> Propane-air gas will normally be used for peak shaving. This propane-air gas will have a nominal heating value of 1,065 to 1,425 Btu/cubic foot (dry); and a nominal specific gravity of 1.22 to 1.29.</p>	

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Issued 12-23-19

Effective for Service Rendered
 On and After 01-01-20

PSCW Authorization By Order 6690-UR-126 Dated 12-19-19