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AGA NX-19 calculation procedure, with 0.3% accuracy. The density is measured by weighing in laboratory with interferometric layout on a refraction index with an accuracy of 0.03% and with densitometers based on the oscillation procedure with variable accuracy according to the gases studied.

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This manual is based on the findings of PAR Research Project NX-19 initiated by the Pipeline Research Committee in 1956 upon the recommen- dation of the Gas Measurement Committee. The initial purpose was to extend the range of the A.G.A. Supercompressibility Factor Tables published in 1955, 1956.

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