Enbridge Gas Inc 2025 Gas Composition and High Heating Value Data													
		Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25
Ontario: Typical Gas HHV													
Natural gas HHV	(GJ/standard* m3)	0.0392	0.0392	0.0392	0.0391	0.0390	0.0390	0.0391	0.0388	0.0389	0.0387	0.0391	0.0392
Ontario: Typical Gas Composition													
methane	mole %	93.73	93.55	93.50	93.81	94.01	93.41	93.42	94.62	94.22	94.83	94.06	92.95
ethane	mole %	5.17	5.28	5.43	5.13	5.00	5.45	5.48	4.45	4.74	4.12	5.05	5.74
propane	mole %	0.23	0.24	0.20	0.18	0.12	0.10	0.11	0.11	0.11	0.11	0.19	0.22
butanes	mole %	0.05	0.06	0.03	0.03	0.01	0.01	0.01	0.01	0.01	0.01	0.03	0.04
pentanes	mole %	0.02	0.02	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.01
hexanes+	mole %	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
nitrogen	mole %	0.48	0.49	0.50	0.46	0.41	0.41	0.43	0.36	0.38	0.40	0.39	0.70
carbon dioxide	mole %	0.30	0.33	0.29	0.35	0.44	0.58	0.53	0.43	0.52	0.52	0.26	0.31
oxygen	mole %	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01
hydrogen	mole %	0.01	0.01	0.02	0.01	0.00	0.00	0.00	0.01	0.00	0.01	0.01	0.01
Total	mole %	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

*Standard conditions: 15^{o} Celsius, 101.325 kPa

Analysis for determination of typical gas composition is done in accordance with GPA standards 2261 and 2286 and the calculation of typical HHV is done in accordance with GPA standards 2145 and 2172, as required by Measurement Canada for trade applications.

While every effort has been made to ensure the accuracy of this information, Enbridge Gas Inc does not warrant accuracy of the information for any purpose. Enbridge Gas Inc provides no guarantee regarding gas composition or high heating value (HHV) for any specific delivery point. It is the responsibility of the information user to ensure that the data meets the applicable regulatory requirements.