

Royalty and Related Information Review Schedule 2

Product/Base Unit	Gas Equivalent Factor	Energy Adjustment Factor*	Energy- Adjusted Gas Equivalent Factor (10 ³ M ³)
Gas (10 ³ m ³)	1.00000	1.00	1.00000
Ethane (m ³)	0.28132	1.00**	0.28132
Propane (m ³)	0.27201	2.41	0.65554
Butane (m ³)	0.23331	3.12	0.72793
Pentanes-Plus (m ³)	0.20570	3.83	0.78783
Sulphur (t)	0.73750	1.00	0.73750

*The energy adjustment factor for propane, butane and pentanes-plus include a conversion to 39 MJ per m³ of residue gas.

** The energy adjustment factor for ethane is the same as that of gas after it is converted to gas equivalent.