

<b>APPENDIX 2a</b> <sup>1)</sup>		Wobbe minimum	Wobbe maximum	O2 content maximum	CO2 content maximum	sulphur content in H2S max.	sum sulphur content in H2S and COS max.	mercaptan sulphur content max.	total sulphur content max.	water dewpoint	potential hydrocarbon liquid content max.	temperature entry gas minimum	temperature entry gas maximum	max. gauge pressure
<b>ENTRY POINTS</b>		<i>kWh/m3(n)</i>	<i>kWh/m3(n)</i>	<i>ppm</i>	<i>mol %</i>	<i>mg/m3(n)</i>	<i>mg/m3(n)</i>	<i>mg/m3(n)</i>	<i>mg/m3(n)</i>	<i>°C at 72 bar(e)</i>	<i>mg/m3 (n) T ≥ -3 °C at any pressure</i>	<i>°C</i>	<i>°C</i>	<i>bar(e)</i>
301118	Alkmaar UGS	The gas quality specifications laid down in the Dutch Gas Act apply (Regeling gaskwaliteit *)												66.2
301069	Anjum	12.79	15.47	5	2.5	5	5	6	20	-8	5	2	40	79.0
301070	Annerveen	13.74	15.47	5	2.5	5	5	6	20	-8	5	2	40	66.2
301071	Balgzand HC	13.83	15.47	5	2.5	5	5	15	20	-8	5	2	40	66.2
301072	Balgzand LC	8.89	13.01	5	26.1	5	5	6	20	-8	5	2	50	65.5
301073	Balgzand NOGAT	13.83	15.47	5	2.5	5	5	6	20	-8	5	2	40	66.2
301074	Barendrecht	13.61	15.47	5	2.5	5	5	6	20	-8	5	2	40	66.2
301075	Bedum	13.86	15.47	5	2.5	5	5	6	20	-8	5	2	40	79.0
301076	Blija	12.22	12.70	5	3.0	5	5	6	20	-8	5	2	40	69.0
301078	Botlek	13.86	15.47	5	2.0	5	5	6	20	-8	5	2	40	40.0
301080	Emmen GZI	12.07	13.89	5	6.0	10	10	10	150	-8	5	2	50	71.0
301083	Gaag	13.86	15.47	5	2.0	5	5	6	20	-8	5	2	40	72.0
301084	Garijp	12.06	15.00	5	2.0	5	5	6	30	-8	5	2	40	69.0
301086	Grijpskerk	13.86	15.33	5	2.5	5	5	6	20	-8	5	2	40	79.0
301114	Grijpskerk UGS	The gas quality specifications laid down in the Dutch Gas Act apply (Regeling gaskwaliteit *)												79.0
301098	Groningen	12.06	12.34	5	2.0	5	5	6	20	-8	80	2	40	64.5
301085	Grootegast	13.61	15.47	5	2.5	5	5	6	20	-8	5	2	40	73.0
301088	Harlingen	13.61	14.44	5	2.0	5	5	6	20	-8	5	2	40	72.0
301068	Koedijk	13.86	15.00	5	2.0	5	5	6	20	-8	5	2	40	66.2
301089	Kootstertille	10.80	12.34	5	3.0	5	5	6	20	-8	5	2	40	70.0
301090	Maasvlakte	13.86	15.19	5	2.0	5	5	6	20	-8	5	2	40	79.0
301311	Middelie	10.72	12.92	5	10.0	5	10	6	20	-8	80	2	40	66.2
301092	Middenmeer	13.83	15.00	5	1.5	5	5	6	20	-8	5	2	40	66.2
301093	Monster	13.86	15.47	5	2.5	5	5	6	20	-8	5	2	40	72.0
301116	Norg UGS	The gas quality specifications laid down in the Dutch Gas Act apply (Regeling gaskwaliteit *)												79.0
301096	Oude Pekela	13.69	15.47	5	2.5	5	5	6	20	-8	5	2	40	80.0
300145	Oude Statenzijl (OGE)	The gas quality specifications laid down in the Dutch Gas Act apply (Regeling gaskwaliteit *)												72.0
301097	Rotterdam Westgas	13.86	15.47	5	2.5	5	5	6	20	-8	5	2	40	9.0
301101	Ten Arlo	6.67	15.47	5	2.5	5	5	6	20	-8	5	2	40	66.0
301094	Uithuizen (NGT)	13.11	15.33	5	3.0	5	5	6	20	-8	5	2	40	70.6
301106	Ureterp	11.25	12.86	5	3.0	5	5	6	20	-8	80	2	40	71.0
301107	Vries	12.78	15.47	5	1.5	5	5	6	20	-8	5	2	40	64.7
301108	Waalwijk	14.44	15.00	5	2.0	5	5	6	20	-8	5	2	40	66.2
301109	Warffum	12.06	12.64	5	2.0	5	5	6	20	-8	80	2	40	73.0

1) The Gas shall not contain other elements and impurities (such as, but not limited to, methanol, gas odorants) to the extent that the Gas delivered cannot be transported, stored or marketed in the Netherlands without incurring additional cost for quality adjustment.