Hydrogen sulphide (95% ile)
Maximum Hourly Means

Receptor	x	y	PEC, µg/m³
BR004	382995	346340	32.0
BR004	383057	346304	43.2
BR004	383117	346273	59.7
BR004	383182	346260	57.9
BR004	383250	346242	54.1
BR004	383288	346196	60.3
BR004	383302	346123	78.0
BR004	383314	346049	79.1
BR004	383321	345974	53.8
BR004	383328	345899	80.8
BR004	383334	345825	78.9
BR004	383296	345774	80.2
BR004	383237	345728	59.3
BR004	383180	345706	55.9
BR004	383118	345747	87.0
BR004	383055	345789	84.4
BR004	382998	345768	84.0
BR004	382930	345799	68.6
BR004	382862	345829	93.6
BR004	382811	345883	99.3
BR004	382793	345950	75.2
BR004	382816	346021	65.4
BR004	382848	346089	62.0
BR004	382884	346154	53.5
BR004	382921	346220	36.3
BR004	382960	346284	28.6

Hydrogen sulphide (50% ile)
Maximum Hourly Means

Receptor (!	x	y	PEC, µg/m³	Short-term AQS (24 hr), µg/m³	Odour Guidance Level, µg/m³
BR004	382995	346340	8.7	150	7
BR004	383057	346304	11.7	150	7
BR004	383117	346273	16.2	150	7
BR004	383182	346260	15.6	150	7
BR004	383250	346242	14.5	150	7
BR004	383288	346196	16.2	150	7
BR004	383302	346123	21.4	150	7
BR004	383314	346049	22.1	150	7
BR004	383321	345974	14.6	150	7
BR004	383328	345899	22.0	150	7
BR004	383334	345825	21.2	150	7
BR004	383296	345774	21.6	150	7
BR004	383237	345728	15.3	150	7
BR004	383180	345706	15.6	150	7
BR004	383118	345747	23.0	150	7
BR004	383055	345789	22.3	150	7
BR004	382998	345768	22.0	150	7
BR004	382930	345799	18.5	150	7
BR004	382862	345829	24.3	150	7
BR004	382811	345883	27.8	150	7
BR004	382793	345950	22.3	150	7
BR004	382816	346021	19.0	150	7
BR004	382848	346089	17.9	150	7
BR004	382884	346154	15.4	150	7
BR004	382921	346220	10.5	150	7
BR004	382960	346284	7.8	150	7

Maximum Annual Means

Receptor	x	y	PEC, µg/m³
BR004	382995	346340	0.8
BR004	383057	346304	1.0
BR004	383117	346273	1.5
BR004	383182	346260	1.7
BR004	383250	346242	1.4
BR004	383288	346196	1.5
BR004	383302	346123	2.0
BR004	383314	346049	1.7
BR004	383321	345974	1.1
BR004	383328	345899	0.7
BR004	383334	345825	0.5
BR004	383296	345774	0.5
BR004	383237	345728	0.4
BR004	383180	345706	0.4
BR004	383118	345747	0.5
BR004	383055	345789	0.7
BR004	382998	345768	0.6
BR004	382930	345799	0.6
BR004	382862	345829	0.6
BR004	382811	345883	0.5
BR004	382793	345950	0.5
BR004	382816	346021	0.5
BR004	382848	346089	0.8
BR004	382884	346154	1.2
BR004	382921	346220	1.1
BR004	382960	346284	0.9

Maximum Annual Means

Receptor	x	y	PEC, µg/m³	Long-term AQS (1 year), µg/m³
BR004	382995	346340	0.2	140
BR004	383057	346304	0.3	140
BR004	383117	346273	0.4	140
BR004	383182	346260	0.5	140
BR004	383250	346242	0.4	140
BR004	383288	346196	0.4	140
BR004	383302	346123	0.5	140
BR004	383314	346049	0.5	140
BR004	383321	345974	0.3	140
BR004	383328	345899	0.2	140
BR004	383334	345825	0.1	140
BR004	383296	345774	0.1	140
BR004	383237	345728	0.1	140
BR004	383180	345706	0.1	140
BR004	383118	345747	0.1	140
BR004	383055	345789	0.2	140
BR004	382998	345768	0.2	140
BR004	382930	345799	0.2	140
BR004	382862	345829	0.2	140
BR004	382811	345883	0.1	140
BR004	382793	345950	0.1	140
BR004	382816	346021	0.2	140
BR004	382848	346089	0.2	140
BR004	382884	346154	0.3	140
BR004	382921	346220	0.3	140
BR004	382960	346284	0.3	140