

ASR Label	Location		Local Ground, Z (mPD)	Floor	Flag Pole Receiver Height, mAG	Flag Pole Receiver Height, mPD	Odour
	x	y					Highest 5-s average
	Easting	Northing					
D01_GF	842121	817283	4.4	G	1.5	5.9	0.3
D01_L1	842121	817283	4.4	L1	5.50	9.90	0.3
D01_L2	842121	817283	4.4	L2	10.00	14.40	0.2
D01_1F	842121	817283	4.4	1	18.20	22.60	0.2
D01_2F	842121	817283	4.4	2	21.30	25.70	0.1
D01_3F	842121	817283	4.4	3	24.40	28.80	0.1
D01_4F	842121	817283	4.4	4	27.50	31.90	0.1
D01_5F	842121	817283	4.4	5	30.60	35.00	0.1
D01_6F	842121	817283	4.4	6	33.70	38.10	0.1
D01_7F	842121	817283	4.4	7	36.80	41.20	0.1
D01_8F	842121	817283	4.4	8	39.90	44.30	0.1
D01_9F	842121	817283	4.4	9	43.00	47.40	0.1
D01_10F	842121	817283	4.4	10	46.10	50.50	0.0
D01_11F	842121	817283	4.4	11	49.20	53.60	0.0
D01_12F	842121	817283	4.4	12	52.30	56.70	0.0
D01_13F	842121	817283	4.4	13	55.40	59.80	0.0
D01_14F	842121	817283	4.4	14	58.50	62.90	0.0
D01_15F	842121	817283	4.4	15	61.60	66.00	0.0
D01_17F	842121	817283	4.4	17	67.80	72.20	0.0
D01_19F	842121	817283	4.4	19	74.00	78.40	0.0
D01_22F	842121	817283	4.4	22	83.40	87.80	0.0
D01_25F	842121	817283	4.4	25	92.85	97.25	0.0
D02_GF	842128	817270	4.4	G	1.5	5.9	0.3
D02_L1	842128	817270	4.4	L1	5.50	9.90	0.3
D02_L2	842128	817270	4.4	L2	10.00	14.40	0.3
D02_1F	842128	817270	4.4	1	18.20	22.60	0.2
D02_2F	842128	817270	4.4	2	21.30	25.70	0.1
D02_3F	842128	817270	4.4	3	24.40	28.80	0.1
D02_4F	842128	817270	4.4	4	27.50	31.90	0.1
D02_5F	842128	817270	4.4	5	30.60	35.00	0.1
D02_6F	842128	817270	4.4	6	33.70	38.10	0.1
D02_7F	842128	817270	4.4	7	36.80	41.20	0.1
D02_8F	842128	817270	4.4	8	39.90	44.30	0.1
D02_9F	842128	817270	4.4	9	43.00	47.40	0.1
D02_10F	842128	817270	4.4	10	46.10	50.50	0.1
D02_11F	842128	817270	4.4	11	49.20	53.60	0.1
D02_12F	842128	817270	4.4	12	52.30	56.70	0.0
D02_13F	842128	817270	4.4	13	55.40	59.80	0.0
D02_14F	842128	817270	4.4	14	58.50	62.90	0.0
D02_15F	842128	817270	4.4	15	61.60	66.00	0.0
D02_17F	842128	817270	4.4	17	67.80	72.20	0.0
D02_19F	842128	817270	4.4	19	74.00	78.40	0.0
D02_22F	842128	817270	4.4	22	83.40	87.80	0.0
D02_25F	842128	817270	4.4	25	92.85	97.25	0.0
D03_GF	842134	817259	4.4	G	1.5	5.9	0.4
D03_L1	842134	817259	4.4	L1	5.50	9.90	0.3

ASR Label	Location		Local Ground, Z (mPD)	Floor	Flag Pole Receiver Height, mAG	Flag Pole Receiver Height, mPD	Odour
	x	y					Highest 5-s average
	Easting	Northing					
D03_L2	842134	817259	4.4	L2	10.00	14.40	0.3
D03_1F	842134	817259	4.4	1	18.20	22.60	0.2
D03_2F	842134	817259	4.4	2	21.30	25.70	0.1
D03_3F	842134	817259	4.4	3	24.40	28.80	0.1
D03_4F	842134	817259	4.4	4	27.50	31.90	0.1
D03_5F	842134	817259	4.4	5	30.60	35.00	0.1
D03_6F	842134	817259	4.4	6	33.70	38.10	0.1
D03_7F	842134	817259	4.4	7	36.80	41.20	0.1
D03_8F	842134	817259	4.4	8	39.90	44.30	0.1
D03_9F	842134	817259	4.4	9	43.00	47.40	0.1
D03_10F	842134	817259	4.4	10	46.10	50.50	0.1
D03_11F	842134	817259	4.4	11	49.20	53.60	0.1
D03_12F	842134	817259	4.4	12	52.30	56.70	0.0
D03_13F	842134	817259	4.4	13	55.40	59.80	0.0
D03_14F	842134	817259	4.4	14	58.50	62.90	0.0
D03_15F	842134	817259	4.4	15	61.60	66.00	0.0
D03_17F	842134	817259	4.4	17	67.80	72.20	0.0
D03_19F	842134	817259	4.4	19	74.00	78.40	0.0
D03_22F	842134	817259	4.4	22	83.40	87.80	0.0
D03_25F	842134	817259	4.4	25	92.85	97.25	0.0
D04_GF	842140	817247	4.4	G	1.5	5.9	0.4
D04_L1	842140	817247	4.4	L1	5.50	9.90	0.4
D04_L2	842140	817247	4.4	L2	10.00	14.40	0.3
D04_1F	842140	817247	4.4	1	18.20	22.60	0.2
D04_2F	842140	817247	4.4	2	21.30	25.70	0.1
D04_3F	842140	817247	4.4	3	24.40	28.80	0.1
D04_4F	842140	817247	4.4	4	27.50	31.90	0.1
D04_5F	842140	817247	4.4	5	30.60	35.00	0.1
D04_6F	842140	817247	4.4	6	33.70	38.10	0.1
D04_7F	842140	817247	4.4	7	36.80	41.20	0.1
D04_8F	842140	817247	4.4	8	39.90	44.30	0.1
D04_9F	842140	817247	4.4	9	43.00	47.40	0.1
D04_10F	842140	817247	4.4	10	46.10	50.50	0.1
D04_11F	842140	817247	4.4	11	49.20	53.60	0.1
D04_12F	842140	817247	4.4	12	52.30	56.70	0.0
D04_13F	842140	817247	4.4	13	55.40	59.80	0.0
D04_14F	842140	817247	4.4	14	58.50	62.90	0.0
D04_15F	842140	817247	4.4	15	61.60	66.00	0.0
D04_17F	842140	817247	4.4	17	67.80	72.20	0.0
D04_19F	842140	817247	4.4	19	74.00	78.40	0.0
D04_22F	842140	817247	4.4	22	83.40	87.80	0.0
D04_25F	842140	817247	4.4	25	92.85	97.25	0.0
D05_GF	842125	817239	4.4	G	1.5	5.9	0.4
D05_L1	842125	817239	4.4	L1	5.50	9.90	0.4
D05_L2	842125	817239	4.4	L2	10.00	14.40	0.3

ASR Label	Location		Local Ground, Z (mPD)	Floor	Flag Pole Receiver Height, mAG	Flag Pole Receiver Height, mPD	Odour
	x	y					Highest 5-s average
	Easting	Northing					
D05_1F	842125	817239	4.4	1	18.20	22.60	0.2
D05_2F	842125	817239	4.4	2	21.30	25.70	0.1
D05_3F	842125	817239	4.4	3	24.40	28.80	0.1
D05_4F	842125	817239	4.4	4	27.50	31.90	0.1
D05_5F	842125	817239	4.4	5	30.60	35.00	0.1
D05_6F	842125	817239	4.4	6	33.70	38.10	0.1
D05_7F	842125	817239	4.4	7	36.80	41.20	0.1
D05_8F	842125	817239	4.4	8	39.90	44.30	0.1
D05_9F	842125	817239	4.4	9	43.00	47.40	0.1
D05_10F	842125	817239	4.4	10	46.10	50.50	0.0
D05_11F	842125	817239	4.4	11	49.20	53.60	0.0
D05_12F	842125	817239	4.4	12	52.30	56.70	0.0
D05_13F	842125	817239	4.4	13	55.40	59.80	0.0
D05_14F	842125	817239	4.4	14	58.50	62.90	0.0
D05_15F	842125	817239	4.4	15	61.60	66.00	0.0
D05_17F	842125	817239	4.4	17	67.80	72.20	0.0
D05_19F	842125	817239	4.4	19	74.00	78.40	0.0
D05_22F	842125	817239	4.4	22	83.40	87.80	0.0
D05_25F	842125	817239	4.4	25	92.85	97.25	0.0
D06_GF	842111	817232	4.4	G	1.5	5.9	0.4
D06_L1	842111	817232	4.4	L1	5.50	9.90	0.4
D06_L2	842111	817232	4.4	L2	10.00	14.40	0.3
D06_1F	842111	817232	4.4	1	18.20	22.60	0.1
D06_2F	842111	817232	4.4	2	21.30	25.70	0.1
D06_3F	842111	817232	4.4	3	24.40	28.80	0.1
D06_4F	842111	817232	4.4	4	27.50	31.90	0.1
D06_5F	842111	817232	4.4	5	30.60	35.00	0.1
D06_6F	842111	817232	4.4	6	33.70	38.10	0.1
D06_7F	842111	817232	4.4	7	36.80	41.20	0.0
D06_8F	842111	817232	4.4	8	39.90	44.30	0.0
D06_9F	842111	817232	4.4	9	43.00	47.40	0.0
D06_10F	842111	817232	4.4	10	46.10	50.50	0.0
D06_11F	842111	817232	4.4	11	49.20	53.60	0.0
D06_12F	842111	817232	4.4	12	52.30	56.70	0.0
D06_13F	842111	817232	4.4	13	55.40	59.80	0.0
D06_14F	842111	817232	4.4	14	58.50	62.90	0.0
D06_15F	842111	817232	4.4	15	61.60	66.00	0.0
D06_17F	842111	817232	4.4	17	67.80	72.20	0.0
D06_19F	842111	817232	4.4	19	74.00	78.40	0.0
D06_22F	842111	817232	4.4	22	83.40	87.80	0.0
D06_25F	842111	817232	4.4	25	92.85	97.25	0.0
D07_GF	842097	817225	4.4	G	1.5	5.9	0.3
D07_L1	842097	817225	4.4	L1	5.50	9.90	0.3
D07_L2	842097	817225	4.4	L2	10.00	14.40	0.3
D07_1F	842097	817225	4.4	1	18.20	22.60	0.2

ASR Label	Location		Local Ground, Z (mPD)	Floor	Flag Pole Receiver Height, mAG	Flag Pole Receiver Height, mPD	Odour
	x	y					Highest 5-s average
	Easting	Northing					
D07_2F	842097	817225	4.4	2	21.30	25.70	0.1
D07_3F	842097	817225	4.4	3	24.40	28.80	0.1
D07_4F	842097	817225	4.4	4	27.50	31.90	0.1
D07_5F	842097	817225	4.4	5	30.60	35.00	0.0
D07_6F	842097	817225	4.4	6	33.70	38.10	0.0
D07_7F	842097	817225	4.4	7	36.80	41.20	0.0
D07_8F	842097	817225	4.4	8	39.90	44.30	0.0
D07_9F	842097	817225	4.4	9	43.00	47.40	0.0
D07_10F	842097	817225	4.4	10	46.10	50.50	0.0
D07_11F	842097	817225	4.4	11	49.20	53.60	0.0
D07_12F	842097	817225	4.4	12	52.30	56.70	0.0
D07_13F	842097	817225	4.4	13	55.40	59.80	0.0
D07_14F	842097	817225	4.4	14	58.50	62.90	0.0
D07_15F	842097	817225	4.4	15	61.60	66.00	0.0
D07_17F	842097	817225	4.4	17	67.80	72.20	0.0
D07_19F	842097	817225	4.4	19	74.00	78.40	0.0
D07_22F	842097	817225	4.4	22	83.40	87.80	0.0
D07_25F	842097	817225	4.4	25	92.85	97.25	0.0
D08_GF	842083	817218	4.4	G	1.5	5.9	0.3
D08_L1	842083	817218	4.4	L1	5.50	9.90	0.3
D08_L2	842083	817218	4.4	L2	10.00	14.40	0.2
D08_1F	842083	817218	4.4	1	18.20	22.60	0.2
D08_2F	842083	817218	4.4	2	21.30	25.70	0.1
D08_3F	842083	817218	4.4	3	24.40	28.80	0.1
D08_4F	842083	817218	4.4	4	27.50	31.90	0.1
D08_5F	842083	817218	4.4	5	30.60	35.00	0.0
D08_6F	842083	817218	4.4	6	33.70	38.10	0.0
D08_7F	842083	817218	4.4	7	36.80	41.20	0.0
D08_8F	842083	817218	4.4	8	39.90	44.30	0.0
D08_9F	842083	817218	4.4	9	43.00	47.40	0.0
D08_10F	842083	817218	4.4	10	46.10	50.50	0.0
D08_11F	842083	817218	4.4	11	49.20	53.60	0.0
D08_12F	842083	817218	4.4	12	52.30	56.70	0.0
D08_13F	842083	817218	4.4	13	55.40	59.80	0.0
D08_14F	842083	817218	4.4	14	58.50	62.90	0.0
D08_15F	842083	817218	4.4	15	61.60	66.00	0.0
D08_17F	842083	817218	4.4	17	67.80	72.20	0.0
D08_19F	842083	817218	4.4	19	74.00	78.40	0.0
D08_22F	842083	817218	4.4	22	83.40	87.80	0.0
D08_25F	842083	817218	4.4	25	92.85	97.25	0.0
D09_GF	842079	817230	4.4	G	1.5	5.9	0.2
D09_L1	842079	817230	4.4	L1	5.50	9.90	0.2
D09_L2	842079	817230	4.4	L2	10.00	14.40	0.2
D09_1F	842079	817230	4.4	1	18.20	22.60	0.2
D09_2F	842079	817230	4.4	2	21.30	25.70	0.1

ASR Label	Location		Local Ground, Z (mPD)	Floor	Flag Pole Receiver Height, mAG	Flag Pole Receiver Height, mPD	Odour
	x	y					Highest 5-s average
	Easting	Northing					
D09_3F	842079	817230	4.4	3	24.40	28.80	0.1
D09_4F	842079	817230	4.4	4	27.50	31.90	0.0
D09_5F	842079	817230	4.4	5	30.60	35.00	0.0
D09_6F	842079	817230	4.4	6	33.70	38.10	0.0
D09_7F	842079	817230	4.4	7	36.80	41.20	0.0
D09_8F	842079	817230	4.4	8	39.90	44.30	0.0
D09_9F	842079	817230	4.4	9	43.00	47.40	0.0
D09_10F	842079	817230	4.4	10	46.10	50.50	0.0
D09_11F	842079	817230	4.4	11	49.20	53.60	0.0
D09_12F	842079	817230	4.4	12	52.30	56.70	0.0
D09_13F	842079	817230	4.4	13	55.40	59.80	0.0
D09_14F	842079	817230	4.4	14	58.50	62.90	0.0
D09_15F	842079	817230	4.4	15	61.60	66.00	0.0
D09_17F	842079	817230	4.4	17	67.80	72.20	0.0
D09_19F	842079	817230	4.4	19	74.00	78.40	0.0
D09_22F	842079	817230	4.4	22	83.40	87.80	0.0
D09_25F	842079	817230	4.4	25	92.85	97.25	0.0
D10_GF	842075	817244	4.4	G	1.5	5.9	0.2
D10_L1	842075	817244	4.4	L1	5.50	9.90	0.2
D10_L2	842075	817244	4.4	L2	10.00	14.40	0.2
D10_1F	842075	817244	4.4	1	18.20	22.60	0.1
D10_2F	842075	817244	4.4	2	21.30	25.70	0.1
D10_3F	842075	817244	4.4	3	24.40	28.80	0.1
D10_4F	842075	817244	4.4	4	27.50	31.90	0.1
D10_5F	842075	817244	4.4	5	30.60	35.00	0.0
D10_6F	842075	817244	4.4	6	33.70	38.10	0.0
D10_7F	842075	817244	4.4	7	36.80	41.20	0.0
D10_8F	842075	817244	4.4	8	39.90	44.30	0.0
D10_9F	842075	817244	4.4	9	43.00	47.40	0.0
D10_10F	842075	817244	4.4	10	46.10	50.50	0.0
D10_11F	842075	817244	4.4	11	49.20	53.60	0.0
D10_12F	842075	817244	4.4	12	52.30	56.70	0.0
D10_13F	842075	817244	4.4	13	55.40	59.80	0.0
D10_14F	842075	817244	4.4	14	58.50	62.90	0.0
D10_15F	842075	817244	4.4	15	61.60	66.00	0.0
D10_17F	842075	817244	4.4	17	67.80	72.20	0.0
D10_19F	842075	817244	4.4	19	74.00	78.40	0.0
D10_22F	842075	817244	4.4	22	83.40	87.80	0.0
D10_25F	842075	817244	4.4	25	92.85	97.25	0.0
D11_GF	842071	817257	4.4	G	1.5	5.9	0.2
D11_L1	842071	817257	4.4	L1	5.50	9.90	0.2
D11_L2	842071	817257	4.4	L2	10.00	14.40	0.2
D11_1F	842071	817257	4.4	1	18.20	22.60	0.1
D11_2F	842071	817257	4.4	2	21.30	25.70	0.1
D11_3F	842071	817257	4.4	3	24.40	28.80	0.1

ASR Label	Location		Local Ground, Z (mPD)	Floor	Flag Pole Receiver Height, mAG	Flag Pole Receiver Height, mPD	Odour
	x	y					Highest 5-s average
	Easting	Northing					
D11_4F	842071	817257	4.4	4	27.50	31.90	0.1
D11_5F	842071	817257	4.4	5	30.60	35.00	0.0
D11_6F	842071	817257	4.4	6	33.70	38.10	0.0
D11_7F	842071	817257	4.4	7	36.80	41.20	0.0
D11_8F	842071	817257	4.4	8	39.90	44.30	0.0
D11_9F	842071	817257	4.4	9	43.00	47.40	0.0
D11_10F	842071	817257	4.4	10	46.10	50.50	0.0
D11_11F	842071	817257	4.4	11	49.20	53.60	0.0
D11_12F	842071	817257	4.4	12	52.30	56.70	0.0
D11_13F	842071	817257	4.4	13	55.40	59.80	0.0
D11_14F	842071	817257	4.4	14	58.50	62.90	0.0
D11_15F	842071	817257	4.4	15	61.60	66.00	0.0
D11_17F	842071	817257	4.4	17	67.80	72.20	0.0
D11_19F	842071	817257	4.4	19	74.00	78.40	0.0
D11_22F	842071	817257	4.4	22	83.40	87.80	0.0
D11_25F	842071	817257	4.4	25	92.85	97.25	0.0
D12_GF	842084	817263	4.4	G	1.5	5.9	0.3
D12_L1	842084	817263	4.4	L1	5.50	9.90	0.3
D12_L2	842084	817263	4.4	L2	10.00	14.40	0.2
D12_1F	842084	817263	4.4	1	18.20	22.60	0.1
D12_2F	842084	817263	4.4	2	21.30	25.70	0.1
D12_3F	842084	817263	4.4	3	24.40	28.80	0.1
D12_4F	842084	817263	4.4	4	27.50	31.90	0.0
D12_5F	842084	817263	4.4	5	30.60	35.00	0.0
D12_6F	842084	817263	4.4	6	33.70	38.10	0.0
D12_7F	842084	817263	4.4	7	36.80	41.20	0.0
D12_8F	842084	817263	4.4	8	39.90	44.30	0.0
D12_9F	842084	817263	4.4	9	43.00	47.40	0.0
D12_10F	842084	817263	4.4	10	46.10	50.50	0.0
D12_11F	842084	817263	4.4	11	49.20	53.60	0.0
D12_12F	842084	817263	4.4	12	52.30	56.70	0.0
D12_13F	842084	817263	4.4	13	55.40	59.80	0.0
D12_14F	842084	817263	4.4	14	58.50	62.90	0.0
D12_15F	842084	817263	4.4	15	61.60	66.00	0.0
D12_17F	842084	817263	4.4	17	67.80	72.20	0.0
D12_19F	842084	817263	4.4	19	74.00	78.40	0.0
D12_22F	842084	817263	4.4	22	83.40	87.80	0.0
D12_25F	842084	817263	4.4	25	92.85	97.25	0.0
D13_GF	842096	817270	4.4	G	1.5	5.9	0.3
D13_L1	842096	817270	4.4	L1	5.50	9.90	0.3
D13_L2	842096	817270	4.4	L2	10.00	14.40	0.2
D13_1F	842096	817270	4.4	1	18.20	22.60	0.1
D13_2F	842096	817270	4.4	2	21.30	25.70	0.1
D13_3F	842096	817270	4.4	3	24.40	28.80	0.1
D13_4F	842096	817270	4.4	4	27.50	31.90	0.0

ASR Label	Location		Local Ground, Z (mPD)	Floor	Flag Pole Receiver Height, mAG	Flag Pole Receiver Height, mPD	Odour
	x	y					Highest 5-s average
	Easting	Northing					
D13_5F	842096	817270	4.4	5	30.60	35.00	0.0
D13_6F	842096	817270	4.4	6	33.70	38.10	0.0
D13_7F	842096	817270	4.4	7	36.80	41.20	0.0
D13_8F	842096	817270	4.4	8	39.90	44.30	0.0
D13_9F	842096	817270	4.4	9	43.00	47.40	0.0
D13_10F	842096	817270	4.4	10	46.10	50.50	0.0
D13_11F	842096	817270	4.4	11	49.20	53.60	0.0
D13_12F	842096	817270	4.4	12	52.30	56.70	0.0
D13_13F	842096	817270	4.4	13	55.40	59.80	0.0
D13_14F	842096	817270	4.4	14	58.50	62.90	0.0
D13_15F	842096	817270	4.4	15	61.60	66.00	0.0
D13_17F	842096	817270	4.4	17	67.80	72.20	0.0
D13_19F	842096	817270	4.4	19	74.00	78.40	0.0
D13_22F	842096	817270	4.4	22	83.40	87.80	0.0
D13_25F	842096	817270	4.4	25	92.85	97.25	0.0
D14_GF	842108	817276	4.4	G	1.5	5.9	0.3
D14_L1	842108	817276	4.4	L1	5.50	9.90	0.3
D14_L2	842108	817276	4.4	L2	10.00	14.40	0.2
D14_1F	842108	817276	4.4	1	18.20	22.60	0.1
D14_2F	842108	817276	4.4	2	21.30	25.70	0.1
D14_3F	842108	817276	4.4	3	24.40	28.80	0.1
D14_4F	842108	817276	4.4	4	27.50	31.90	0.1
D14_5F	842108	817276	4.4	5	30.60	35.00	0.1
D14_6F	842108	817276	4.4	6	33.70	38.10	0.1
D14_7F	842108	817276	4.4	7	36.80	41.20	0.1
D14_8F	842108	817276	4.4	8	39.90	44.30	0.0
D14_9F	842108	817276	4.4	9	43.00	47.40	0.0
D14_10F	842108	817276	4.4	10	46.10	50.50	0.0
D14_11F	842108	817276	4.4	11	49.20	53.60	0.0
D14_12F	842108	817276	4.4	12	52.30	56.70	0.0
D14_13F	842108	817276	4.4	13	55.40	59.80	0.0
D14_14F	842108	817276	4.4	14	58.50	62.90	0.0
D14_15F	842108	817276	4.4	15	61.60	66.00	0.0
D14_17F	842108	817276	4.4	17	67.80	72.20	0.0
D14_19F	842108	817276	4.4	19	74.00	78.40	0.0
D14_22F	842108	817276	4.4	22	83.40	87.80	0.0
D14_25F	842108	817276	4.4	25	92.85	97.25	0.0
						Max.	0.4
						AQO	5

Note:

1. Shaded cell in orange denotes the predicted air quality exceeds the relevant HKAQOs.
2. Bolded cell denotes the largest value.