

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
1999	Aberdeen	URBAN BACKG	AURN	NJ944073	394416	807408					GB0729A	Teom	PM10	15	14	30	59	20-Sep-99	3	27		Scotland
2000	Aberdeen	URBAN BACKG	AURN	NJ944073	394416	807408					GB0729A	Teom	PM10	15	24	30	51	24-Sep-00	3	94		Scotland
2001	Aberdeen	URBAN BACKG	AURN	NJ944073	394416	807408					GB0729A	Teom	PM10	12	20	28	46	31-Jan-01	2	97		Scotland
2002	Aberdeen	URBAN BACKG	AURN	NJ944073	394416	807408					GB0729A	Teom	PM10	14	25	34	49	11-Oct-02	3	72		Scotland
2003	Aberdeen	URBAN BACKG	AURN	NJ944073	394416	807408					GB0729A	Teom	PM10	17	29	48	69	27-Feb-03	14	98		Scotland
1992	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	27	43	95	248	20-Dec-92	44	79		N Ireland
1993	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	32	54	79	120	31-Jan-93	86	96		N Ireland
1994	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	26	40	66	191	21-Dec-94	38	95		N Ireland
1995	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	24	38	59	146	27-Dec-95	35	95		N Ireland
1996	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	24	41	62	112	3-Feb-96	44	95		N Ireland
1997	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	25	40	60	84	8-Nov-97	41	96		N Ireland
1998	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	21	32	50	67	31-Jan-98	20	94		N Ireland
1999	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	20	30	46	65	10-Jan-99	15	97		N Ireland
2000	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	20	29	39	53	25-Jan-00	8	81		N Ireland
2001	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	19	29	44	83	12-Dec-01	15	81		N Ireland
2002	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	18	28	40	64	17-Dec-02	8	98		N Ireland
2003	Belfast Centre	URBAN CENTR	AURN	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Teom	PM10	19	36	47	70	4-Sep-03	26	97		N Ireland
2001	Belfast Centre	URBAN CENTR	defra research	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Partisol 20	PM10	35	55	94	136	30-Jun-01	53	77		N Ireland
2002	Belfast Centre	URBAN CENTR	defra research	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Partisol 20	PM10	25	41	66	96	29-Mar-02	12	83		N Ireland
2003	Belfast Centre	URBAN CENTR	defra research	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Partisol 20	PM10	28	53	80	108	28-Mar-03	39	91		N Ireland
2001	Belfast Centre	URBAN CENTR	defra research	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Partisol 20	PM2.5	14	22	45	77	12-Dec-01	2	79		N Ireland
2002	Belfast Centre	URBAN CENTR	defra research	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Partisol 20	PM2.5	16	27	49	76	29-Mar-02	2	88		N Ireland
2003	Belfast Centre	URBAN CENTR	defra research	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	Partisol 20	PM2.5	17	35	60	87	28-Mar-03	2	92		N Ireland
2001	Belfast Centre	URBAN CENTR	defra research	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	KFG	PM10	22	37	60	88	11-Dec-01	15	67		N Ireland
2002	Belfast Centre	URBAN CENTR	defra research	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	KFG	PM10	22	39	72	89	18-Dec-02	15	86		N Ireland
2003	Belfast Centre	URBAN CENTR	defra research	J339744	UK: 14630	UK: 529900 (IRE: 374432)					GB0567A	KFG	PM10	24	50	80	96	18-Mar-03	37	92		N Ireland
1996	Belfast Clara St	SUBURBAN	AURN	J360734	148400	528800					GB0696A	Bam	PM10	24	*	*	91	27-Dec-96	*	72		N Ireland
1997	Belfast Clara St	SUBURBAN	AURN	J360734	148400	528800					GB0696A	Bam	PM10	31	**	**	82	21-Jan-97	**	25		N Ireland
1998	Belfast Clara St	SUBURBAN	AURN	J360734	148400	528800					GB0696A	Bam	PM10	27	35	56	71	23-Sep-98	10	53		N Ireland
1999	Belfast Clara St	SUBURBAN	AURN	J360734	148400	528800					GB0696A	Bam	PM10	22	38	54	71	1-Apr-99	13	95		N Ireland
2000	Belfast Clara St	SUBURBAN	AURN	J360734	148400	528800					GB0696A	Bam	PM10	16	30	42	69	29-Dec-00	4	94		N Ireland
2001	Belfast Clara St	SUBURBAN	AURN	J360734	148400	528800					GB0696A	Bam	PM10	19	36	58	128	19-Jan-01	14	92		N Ireland
2002	Belfast Clara St	SUBURBAN	AURN	J360734	148400	528800					GB0696A	Bam	PM10	17	33	50	99	29-Mar-02	8	94		N Ireland
2003	Belfast Clara St	SUBURBAN	AURN	J360734	148400	528800					GB0696A	Bam	PM10	22	49	82	121	28-Mar-03	34	95		N Ireland
1992	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	26	41	68	131	23-Dec-92	46	75		England
1993	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	26	42	64	102	30-Apr-93	43	84		England
1994	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	23	39	55	113	22-Dec-94	39	93		England
1995	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	23	38	58	85	13-Mar-95	33	98		England
1996	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	25	41	66	102	19-Mar-96	41	95		England
1997	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	22	35	44	82	31-Oct-97	22	95		England
1998	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	19	31	50	65	30-Jan-98	13	95		England
1999	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	18	30	39	49	7-Aug-99	10	95		England
2000	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	17	28	39	55	10-May-00	10	98		England
2001	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	17	27	39	54	18-Jan-01	10	98		England
2002	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	17	26	36	54	5-Apr-02	6	97		England
2003	Birmingham Centre	URBAN CENTR	AURN	SP064868	406342	286862					GB0569A	Teom	PM10	19	30	48	62	1-Oct-03	15	86		England
2000	Birmingham Centre	URBAN CENTR	defra research	SP064868	406342	286862					GB0569A	Partisol 20	PM10	21	18	31	44	21 Oct 2000	0	19		England
2001	Birmingham Centre	URBAN CENTR	defra research	SP064868	406342	286862					GB0569A	Partisol 20	PM10	24	42	67	97	18 Jan 2001	21	98		England
2002	Birmingham Centre	URBAN CENTR	defra research	SP064868	406342	286862					GB0569A	Partisol 20	PM10	24	35	59	85	05 Apr 2002	16	64		England
2003	Birmingham Centre	URBAN CENTR	defra research	SP064868	406342	286862					GB0569A	Partisol 20	PM10	31	59	83	109	29 Mar 2003	50	91		England
2000	Birmingham Centre	URBAN CENTR	defra research	SP064868	406342	286862					GB0569A	Partisol 20	PM2.5	14	12	26	49	23 Dec 2000	0	20		England
2001	Birmingham Centre	URBAN CENTR	defra research	SP064868	406342	286862					GB0569A	Partisol 20	PM2.5	18	35	58	87	19 Jan 2001	0	91		England
2002	Birmingham Centre	URBAN CENTR	defra research	SP064868	406342	286862					GB0569A	Partisol 20	PM2.5	16	27	48	63	29 Mar 2002	0	81		England
2003	Birmingham Centre	URBAN CENTR	defra research	SP064868	406342	286862					GB0569A	Partisol 20	PM2.5	20	40	65	94	29 Mar 2003	0	91		England
1994	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	21	34	51	106	22-Dec-94	25	97		England
1995	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	22	36	57	113	4-Nov-95	24	95		England
1996	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	23	39	63	89	19-Mar-96	36	95		England
1997	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	20	33	48	88	31-Oct-97	21	96		England
1998	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	15	25	37	57	30-Jan-98	7	98		England
1999	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	17	27	37	48	13-Oct-99	7	98		England
2000	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	16	26	36	54	10-May-00	4	97		England

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2001	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	17	26	39	52	15-Nov-01	9	98		England
2002	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	16	24	36	52	18-Sep-02	4	97		England
2003	Birmingham East	URBAN BACKG	AURN	SP116889	411536	288870					GB0595A	Teom	PM10	17	17	27	36	5-Nov-03	0	19		England
2000	Blackpool	URBAN BACKG	AURN	SD324333	332289	433173					GB0727A	Teom	PM10	17	21	25	36	29-Dec-00	0	39		England
2001	Blackpool	URBAN BACKG	AURN	SD324333	332289	433173					GB0727A	Teom	PM10	18	27	40	55	11-Dec-01	8	97		England
2002	Blackpool	URBAN BACKG	AURN	SD324333	332289	433173					GB0727A	Teom	PM10	18	26	36	48	12-Sep-02	3	98		England
2003	Blackpool	URBAN BACKG	AURN	SD324333	332289	433173					GB0727A	Teom	PM10	20	33	44	52	20-Apr-03	15	96		England
1997	Bolton	URBAN BACKG	AURN	SD710085	371000	408500					GB0654A	Teom	PM10	20	32	44	64	11-Mar-97	17	83		England
1998	Bolton	URBAN BACKG	AURN	SD710085	371000	408500					GB0654A	Teom	PM10	17	27	39	56	14-May-98	8	96		England
1999	Bolton	URBAN BACKG	AURN	SD710085	371000	408500					GB0654A	Teom	PM10	16	25	32	43	11-Feb-99	1	94		England
2000	Bolton	URBAN BACKG	AURN	SD710085	371000	408500					GB0654A	Teom	PM10	16	24	32	49	4-Nov-00	3	97		England
2001	Bolton	URBAN BACKG	AURN	SD710085	371000	408500					GB0654A	Teom	PM10	16	25	36	60	11-Dec-01	5	98		England
2002	Bolton	URBAN BACKG	AURN	SD710085	371000	408500					GB0654A	Teom	PM10	16	25	33	56	12-Sep-02	4	99		England
2003	Bolton	URBAN BACKG	AURN	SD710085	371000	408500					GB0654A	Teom	PM10	18	30	42	55	20-Apr-03	15	98		England
2001	Bournemouth	URBAN BACKG	AURN	SZ123933	412300	93344					GB0741A	Partisol	PM10	22	29	39	84	3-Nov-01	1	43		England
2002	Bournemouth	URBAN BACKG	AURN	SZ123933	412300	93344					GB0741A	Partisol	PM10	25	39	55	97	5-Apr-02	10	95		England
2003	Bournemouth	URBAN BACKG	AURN	SZ123933	412300	93344					GB0741A	Partisol	PM10	27	46	73	135	29-Mar-03	28	93		England
1998	Bradford Centre	URBAN CENTR	AURN	SE166331	416663	433053					GB0689A	Teom	PM10	24	39	56	80	7-Dec-98	37	97		England
1999	Bradford Centre	URBAN CENTR	AURN	SE166331	416663	433053					GB0689A	Teom	PM10	20	31	42	69	2-Apr-99	13	98		England
2000	Bradford Centre	URBAN CENTR	AURN	SE166331	416663	433053					GB0689A	Teom	PM10	17	27	37	47	22-Mar-00	5	97		England
2001	Bradford Centre	URBAN CENTR	AURN	SE166331	416663	433053					GB0689A	Teom	PM10	21	34	43	72	14-Feb-01	16	94		England
2002	Bradford Centre	URBAN CENTR	AURN	SE166331	416663	433053					GB0689A	Teom	PM10	18	28	39	45	18-Dec-02	8	98		England
2003	Bradford Centre	URBAN CENTR	AURN	SE166331	416663	433053					GB0689A	Teom	PM10	21	35	54	63	28-Mar-03	30	97		England
2003	Brighton Roadside PM1	ROADSIDE	AURN	TQ313043	531302	104331	A23			10,000/day	N/A	Partisol	PM10	36	50	88	151	29-Mar-03	34	75		England
1993	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	27	47	64	81	3-Nov-93	59	87		England
1994	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	24	40	59	83	20-Oct-94	41	95		England
1995	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	24	41	57	64	4-Nov-95	40	97		England
1996	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	25	42	61	94	16-Mar-96	43	97		England
1997	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	24	38	56	71	14-Jan-97	32	96		England
1998	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	21	34	49	59	14-May-98	23	92		England
1999	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	20	32	43	51	3-Sep-99	11	95		England
2000	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	20	32	43	72	26-Jan-00	10	93		England
2001	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	18	31	46	63	20-Jan-01	16	95		England
2002	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	20	31	39	57	5-Apr-02	7	96		England
2003	Bristol Centre	URBAN CENTR	AURN	ST594732	359404	173344					GB0585A	Teom	PM10	22	40	50	61	19-Dec-03	37	93		England
1997	Bury Roadside	ROADSIDE	AURN	SD809048	380922	404772	M62	30m	3	200,000/d	GB0652A	Teom	PM10	30	47	62	74	11-Mar-97	66	86		England
1998	Bury Roadside	ROADSIDE	AURN	SD809048	380922	404772	M62	30m	3	200,000/d	GB0652A	Teom	PM10	26	41	54	73	28-Jan-98	47	95		England
1999	Bury Roadside	ROADSIDE	AURN	SD809048	380922	404772	M62	30m	3	200,000/d	GB0652A	Teom	PM10	24	36	49	71	11-Feb-99	31	96		England
2000	Bury Roadside	ROADSIDE	AURN	SD809048	380922	404772	M62	30m	3	200,000/d	GB0652A	Teom	PM10	23	33	43	57	25-Jan-00	10	92		England
2001	Bury Roadside	ROADSIDE	AURN	SD809048	380922	404772	M62	30m	3	200,000/d	GB0652A	Teom	PM10	25	39	53	78	11-Dec-01	36	94		England
2002	Bury Roadside	ROADSIDE	AURN	SD809048	380922	404772	M62	30m	3	200,000/d	GB0652A	Teom	PM10	24	35	45	61	12-Sep-02	22	96		England
2003	Bury Roadside	ROADSIDE	AURN	SD809048	380922	404772	M62	30m	3	200,000/d	GB0652A	Teom	PM10	27	43	58	75	30-Nov-03	54	97		England
1996	Camden Kerbside	KERBSIDE	AURN	TQ267843	526700	184300	A41	1m	3	>50,000/d	GB0636A	Teom	PM10	32	41	59	74	14-Nov-96	45	49		London
1997	Camden Kerbside	KERBSIDE	AURN	TQ267843	526700	184300	A41	1m	3	>50,000/d	GB0636A	Teom	PM10	32	48	74	98	15-Jan-97	88	99		London
1998	Camden Kerbside	KERBSIDE	AURN	TQ267843	526700	184300	A41	1m	3	>50,000/d	GB0636A	Teom	PM10	25	36	45	51	25-Sep-98	22	82		London
1999	Camden Kerbside	KERBSIDE	AURN	TQ267843	526700	184300	A41	1m	3	>50,000/d	GB0636A	Teom	PM10	26	38	51	61	15-Mar-99	33	94		London
2000	Camden Kerbside	KERBSIDE	AURN	TQ267843	526700	184300	A41	1m	3	>50,000/d	GB0636A	Teom	PM10	26	38	47	63	23-Mar-00	29	98		London
2001	Camden Kerbside	KERBSIDE	AURN	TQ267843	526700	184300	A41	1m	3	>50,000/d	GB0636A	Teom	PM10	26	37	50	74	4-Nov-01	28	99		London
2002	Camden Kerbside	KERBSIDE	AURN	TQ267843	526700	184300	A41	1m	3	>50,000/d	GB0636A	Teom	PM10	24	35	44	49	10-May-02	15	99		London
2003	Camden Kerbside	KERBSIDE	AURN	TQ267843	526700	184300	A41	1m	3	>50,000/d	GB0636A	Teom	PM10	27	42	56	68	8-Aug-03	47	99		London
2001	Canterbury	URBAN BACKG	AURN	TR162573	616200	157342					GB0737A	Teom	PM10	18	28	38	56	17-Jan-01	7	98		England
2002	Canterbury	URBAN BACKG	AURN	TR162573	616200	157342					GB0737A	Teom	PM10	19	27	39	55	10-May-02	9	99		England
2003	Canterbury	URBAN BACKG	AURN	TR162573	616200	157342					GB0737A	Teom	PM10	20	32	46	55	11-Aug-03	17	99		England
1992	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	26	32	52	85	31-Dec-92	18	48		Wales
1993	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	31	42	61	89	30-Apr-93	47	56		Wales
1994	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	34	56	76	96	18-Aug-94	105	96		Wales
1995	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	25	40	54	82	15-Jun-95	39	97		Wales
1996	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	25	39	61	91	16-Mar-96	36	95		Wales
1997	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	26	39	55	70	27-Jan-97	40	96		Wales
1998	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	22	33	49	66	13-May-98	19	98		Wales
1999	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	21	31	41	101	26-Aug-99	13	98		Wales

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2000	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	19	30	43	58	9-May-00	11	98		Wales
2001	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	20	29	42	57	29-Mar-01	12	98		Wales
2002	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	21	30	43	55	23-Jan-02	14	97		Wales
2003	Cardiff Centre	URBAN CENTR	AURN	ST184765	318412	176530					GB0580A	Teom	PM10	27	43	55	125	21-Jan-03	53	90		Wales
2001	Coventry Memorial Park	URBAN CENTR	AURN	SP326796	432600	279600					GB0739A	Teom	PM10	12	18	25	32	26-Jun-01	0	81		England
2002	Coventry Memorial Park	URBAN CENTR	AURN	SP326796	432600	279600					GB0739A	Teom	PM10	16	25	37	44	5-Apr-02	6	98		England
2003	Coventry Memorial Park	URBAN CENTR	AURN	SP326796	432600	279600					GB0739A	Teom	PM10	14	24	38	54	20-Apr-03	5	82		England
2001	Cwmbran	URBAN BACKG	AURN	ST305955	330510	195436					GB0744A	Teom	PM10	14	18	24	30	19-Nov-01	0	44		Wales
2002	Cwmbran	URBAN BACKG	AURN	ST305955	330510	195436					GB0744A	Teom	PM10	14	21	28	41	5-Apr-02	1	97		Wales
2003	Cwmbran	URBAN BACKG	AURN	ST305955	330510	195436					GB0744A	Teom	PM10	16	28	36	48	20-Apr-03	4	99		Wales
1997	Derry	URBAN BACKG	AURN	C429166	UK: 60200	UK: 5810 (IRE: 417956)					GB0673A	Teom	PM10	21	29	47	70	7-Nov-97	12	60		N Ireland
1998	Derry	URBAN BACKG	AURN	C429166	UK: 60200	UK: 5810 (IRE: 417956)					GB0673A	Teom	PM10	20	33	48	120	30-Jan-98	18	96		N Ireland
1999	Derry	URBAN BACKG	AURN	C429166	UK: 60200	UK: 5810 (IRE: 417956)					GB0673A	Teom	PM10	20	30	42	86	10-Jan-99	11	96		N Ireland
2000	Derry	URBAN BACKG	AURN	C429166	UK: 60200	UK: 5810 (IRE: 417956)					GB0673A	Teom	PM10	15	23	31	64	29-Dec-00	5	96		N Ireland
2001	Derry	URBAN BACKG	AURN	C429166	UK: 60200	UK: 5810 (IRE: 417956)					GB0673A	Teom	PM10	18	28	48	100	18-Jan-01	14	97		N Ireland
2002	Derry	URBAN BACKG	AURN	C429166	UK: 60200	UK: 5810 (IRE: 417956)					GB0673A	Teom	PM10	17	26	46	61	12-Sep-02	9	96		N Ireland
2003	Derry	URBAN BACKG	AURN	C429166	UK: 60200	UK: 5810 (IRE: 417956)					GB0673A	Teom	PM10	18	31	46	69	18-Mar-03	20	97		N Ireland
2001	Dumfries	ROADSIDE	AURN	NX970763	297012	576278	Buccleuch	5m			GB0740A	Partisol	PM10	18	21	30	48	12-Dec-01	0	33		Scotland
2002	Dumfries	ROADSIDE	AURN	NX970763	297012	576278	Buccleuch	5m			GB0740A	Partisol	PM10	21	33	60	82	30-Mar-02	18	94		Scotland
2003	Dumfries	ROADSIDE	AURN	NX970763	297012	576278	Buccleuch	5m			GB0740A	Partisol	PM10	23	45	68	100	26-Feb-03	22	93		Scotland
1992	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	23	19	35	72	22-Dec-92	6	17		Scotland
1993	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	23	33	43	66	19-Nov-93	14	82		Scotland
1994	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	20	28	40	62	10-Oct-94	9	89		Scotland
1995	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	20	31	52	67	13-Nov-95	19	92		Scotland
1996	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	19	30	47	65	15-Mar-96	13	97		Scotland
1997	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	18	28	41	51	12-Aug-97	8	94		Scotland
1998	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	15	23	32	42	27-Sep-98	1	98		Scotland
1999	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	15	21	28	62	2-Apr-99	3	92		Scotland
2000	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	18	26	36	71	14-Mar-00	5	96		Scotland
2001	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	20	28	43	79	12-Dec-01	10	97		Scotland
2002	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	21	29	50	62	4-Apr-02	14	82		Scotland
2003	Edinburgh Centre	URBAN CENTR	AURN	NT254738	325428	673862					GB0581A	Teom	PM10	19	24	36	63	21-Apr-03	5	44		Scotland
1996	Glasgow Centre	URBAN CENTR	AURN	NS589651	258902	665028					GB0641A	Teom	PM10	22	27	39	68	5-Dec-96	7	42		Scotland
1997	Glasgow Centre	URBAN CENTR	AURN	NS589651	258902	665028					GB0641A	Teom	PM10	21	33	49	85	28-Sep-97	18	97		Scotland
1998	Glasgow Centre	URBAN CENTR	AURN	NS589651	258902	665028					GB0641A	Teom	PM10	20	31	41	50	17-Nov-98	11	98		Scotland
1999	Glasgow Centre	URBAN CENTR	AURN	NS589651	258902	665028					GB0641A	Teom	PM10	18	27	41	67	2-Apr-99	9	98		Scotland
2000	Glasgow Centre	URBAN CENTR	AURN	NS589651	258902	665028					GB0641A	Teom	PM10	22	36	57	85	28-Mar-00	25	97		Scotland
2001	Glasgow Centre	URBAN CENTR	AURN	NS589651	258902	665028					GB0641A	Teom	PM10	17	28	43	95	12-Dec-01	11	99		Scotland
2002	Glasgow Centre	URBAN CENTR	AURN	NS589651	258902	665028					GB0641A	Teom	PM10	15	24	40	88	19-Dec-02	8	98		Scotland
2003	Glasgow Centre	URBAN CENTR	AURN	NS589651	258902	665028					GB0641A	Teom	PM10	16	28	45	52	16-Apr-03	13	96		Scotland
2000	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	Partisol 20	PM10	20	13	26	52	06 Nov 2000	1	12		Scotland
2001	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	Partisol 20	PM10	22	31	55	118	11 Dec 2001	8	61		Scotland
2002	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	Partisol 20	PM10	23	28	63	143	20 Dec 2002	11	56		Scotland
2003	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	Partisol 20	PM10	28	48	71	94	23 Mar 2003	33	81		Scotland
2000	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	Partisol 20	PM2.5	10	8	13	22	16 Nov 2000		13		Scotland
2001	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	Partisol 20	PM2.5	14	19	43	112	12 Dec 2001		52		Scotland
2002	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	Partisol 20	PM2.5	14	15	39	109	20 Dec 2002		41		Scotland
2003	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	Partisol 20	PM2.5	18	24	50	77	23 Mar 2003		44		Scotland
1999	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	KFG	PM10	19	0	18	33	20 Dec 1999	0	5		Scotland
2000	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	KFG	PM10	24	37	61	73	22 Oct 2000	18	63		Scotland
2001	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	KFG	PM10	20	33	58	72	14 Jan 2001	12	61		Scotland
2002	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	KFG	PM10	18	28	58	74	29 Mar 2002	12	71		Scotland
2003	Glasgow Centre	URBAN CENTR	defra research	NS589651	258902	665028					GB0641A	KFG	PM10	24	41	71	93	26 Feb 2003	22	63		Scotland
1997	Glasgow Kerbside	KERBSIDE	AURN	NS587652	258708	665200	Hope St.	25,000/day	3		GB0657A	Teom	PM10	31	46	62	93	3-Dec-97	76	72		Scotland
1998	Glasgow Kerbside	KERBSIDE	AURN	NS587652	258708	665200	Hope St.	25,000/day	3		GB0657A	Teom	PM10	27	51	72	113	15-May-98	68	97		Scotland
1999	Glasgow Kerbside	KERBSIDE	AURN	NS587652	258708	665200	Hope St.	25,000/day	3		GB0657A	Teom	PM10	21	41	54	81	2-Apr-99	43	97		Scotland
2000	Glasgow Kerbside	KERBSIDE	AURN	NS587652	258708	665200	Hope St.	25,000/day	3		GB0657A	Teom	PM10	21	34	43	58	24-Jan-00	21	98		Scotland
2001	Glasgow Kerbside	KERBSIDE	AURN	NS587652	258708	665200	Hope St.	25,000/day	3		GB0657A	Teom	PM10	24	39	71	113	12-Dec-01	35	98		Scotland
2002	Glasgow Kerbside	KERBSIDE	AURN	NS587652	258708	665200	Hope St.	25,000/day	3		GB0657A	Teom	PM10	23	38	50	101	3-Jan-02	29	97		Scotland
2003	Glasgow Kerbside	KERBSIDE	AURN	NS587652	258708	665200	Hope St.	25,000/day	3		GB0657A	Teom	PM10	24	43	66	87	25-Mar-03	47	93		Scotland
2001	Grangemouth	URBAN INDUST	AURN	NS938810	293840	681032					GB0735A	Teom	PM10	15	23	35	47	12-Dec-01	4	75		Scotland

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2002	Grangemouth	URBAN INDUSTRIAL	AURN	NS938810	293840	681032					GB0735A	Teom	PM10	13	16	28	42	5-Apr-02	3	57		Scotland
2003	Grangemouth	URBAN INDUSTRIAL	AURN	NS938810	293840	681032					GB0735A	Teom	PM10	15	25	41	56	18-Mar-03	11	98		Scotland
1996	Haringey Roadside	ROADSIDE	AURN	TQ339906	533900	190600			3	39,000/day	GB0637A	Teom	PM10	26	36	54	65	20-Aug-96	26	59		London
1997	Haringey Roadside	ROADSIDE	AURN	TQ339906	533900	190600			3	39,000/day	GB0637A	Teom	PM10	26	43	62	90	11-Jan-97	48	97		London
1998	Haringey Roadside	ROADSIDE	AURN	TQ339906	533900	190600			3	39,000/day	GB0637A	Teom	PM10	22	35	48	57	23-Nov-98	22	93		London
1999	Haringey Roadside	ROADSIDE	AURN	TQ339906	533900	190600			3	39,000/day	GB0637A	Teom	PM10	22	32	46	56	1-Apr-99	17	97		London
2000	Haringey Roadside	ROADSIDE	AURN	TQ339906	533900	190600			3	39,000/day	GB0637A	Teom	PM10	20	29	41	57	22-Mar-00	12	94		London
2001	Haringey Roadside	ROADSIDE	AURN	TQ339906	533900	190600			3	39,000/day	GB0637A	Teom	PM10	21	32	44	66	3-Nov-01	14	99		London
2002	Haringey Roadside	ROADSIDE	AURN	TQ339906	533900	190600			3	39,000/day	GB0637A	Teom	PM10	21	30	47	56	5-Nov-02	15	99		London
2003	Haringey Roadside	ROADSIDE	AURN	TQ339906	533900	190600			3	39,000/day	GB0637A	Teom	PM10	22	38	50	57	22-Feb-03	34	98		London
1998	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM10	14	22	29	62	1-Sep-98	2	71		En gland
1999	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM10	14	22	29	36	2-Sep-99	0	98		En gland
2000	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM10	14	22	31	35	26-Jul-00	0	97		En gland
2001	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM10	14	21	32	44	17-Jan-01	1	97		En gland
2002	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM10	13	19	30	82	4-Sep-02	2	99		En gland
2003	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM10	16	27	37	52	8-Aug-03	7	98		En gland
1998	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM2.5	10	16	22	33	14-May-98		70		England
1999	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM2.5	10	16	23	28	11-Sep-99		97		England
2000	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM2.5	10	16	24	29	28-Jun-00		98		England
2001	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM2.5	11	17	25	37	17-Jan-01		97		England
2002	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM2.5	10	16	22	29	12-Dec-02		98		England
2003	Harwell	RURAL	AURN	SU474863	447400	186300					GB0036R	Teom	PM2.5	12	22	30	43	8-Aug-03		99		England
2000	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	Partisol 20	PM10	15	17	24	43	23 Dec 2000	0	24		England
2001	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	Partisol 20	PM10	19	29	45	68	19 Jan 2001	7	65		England
2002	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	Partisol 20	PM10	19	32	50	78	05 Apr 2002	7	93		England
2003	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	Partisol 20	PM10	23	42	62	111	29 Mar 2003	19	82		England
2000	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	Partisol 20	PM2.5	10	9	19	41	23 Dec 2000		28		England
2001	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	Partisol 20	PM2.5	13	23	41	67	19 Jan 2001		73		England
2002	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	Partisol 20	PM2.5	13	24	45	67	05 Apr 2002		93		England
2003	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	Partisol 20	PM2.5	17	38	55	97	29 Mar 2003		89		England
1999	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	KFG	PM10	15	18	31	44	10 Sep 1999	0	39		En gland
2000	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	KFG	PM10	17	30	53	78	12 May 2000	9	77		En gland
2001	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	KFG	PM10	17	27	44	78	07 Mar 2001	6	76		En gland
2002	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	KFG	PM10	18	31	55	77	05 Apr 2002	8	83		En gland
2003	Harwell	RURAL	defra research	SU474863	447400	186300					GB0036R	KFG	PM10	21	42	62	105	29 Mar 2003	22	87		En gland
1994	Hull Centre	URBAN CENTRAL	AURN	TA097288	509684	428880					GB0596A	Teom	PM10	26	40	56	85	11-Oct-94	38	90		En gland
1995	Hull Centre	URBAN CENTRAL	AURN	TA097288	509684	428880					GB0596A	Teom	PM10	24	39	54	72	11-Dec-95	35	98		En gland
1996	Hull Centre	URBAN CENTRAL	AURN	TA097288	509684	428880					GB0596A	Teom	PM10	25	41	69	108	21-Mar-96	42	96		En gland
1997	Hull Centre	URBAN CENTRAL	AURN	TA097288	509684	428880					GB0596A	Teom	PM10	24	38	56	169	22-Oct-97	33	94		En gland
1998	Hull Centre	URBAN CENTRAL	AURN	TA097288	509684	428880					GB0596A	Teom	PM10	22	33	45	61	17-Nov-98	17	94		En gland
1999	Hull Centre	URBAN CENTRAL	AURN	TA097288	509684	428880					GB0596A	Teom	PM10	22	31	46	66	2-Apr-99	16	98		En gland
2000	Hull Centre	URBAN CENTRAL	AURN	TA097288	509684	428880					GB0596A	Teom	PM10	20	30	38	54	22-Mar-00	6	95		En gland
2001	Hull Centre	URBAN CENTRAL	AURN	TA097288	509684	428880					GB0596A	Teom	PM10	22	34	46	54	15-Feb-01	20	98		En gland
2002	Hull Centre	URBAN CENTRAL	AURN	TA097288	509684	428880					GB0596A	Teom	PM10	26	**	27	46	10-Jan-02	1	4		En gland
2002	Hull Freetown	URBAN CENTRAL	AURN	TA094293	509400	429300					GB0776A	Teom	PM10	23	16	33	47	12-Dec-02	7	14		En gland
2003	Hull Freetown	URBAN CENTRAL	AURN	TA094293	509400	429300					GB0776A	Teom	PM10	22	34	52	62	15-Apr-03	25	89		En gland
2001	Inverness	ROADSIDE	AURN	NH657457	265720	845680	Telford St.	4m			GB0742A	Partisol	PM10	12	11	17	34	29-Sep-01	0	21		Scotland
2002	Inverness	ROADSIDE	AURN	NH657457	265720	845680	Telford St.	4m			GB0742A	Partisol	PM10	17	25	36	51	31-Dec-02	1	66		Scotland
2003	Inverness	ROADSIDE	AURN	NH657457	265720	845680	Telford St.	4m			GB0742A	Partisol	PM10	17	31	54	68	27-Feb-03	10	93		Scotland
1996	Leamington Spa	URBAN BACKG	AURN	SP319657	432060	265906					GB0643A	Teom	PM10	20	25	36	51	20-Aug-96	4	43		En gland
1997	Leamington Spa	URBAN BACKG	AURN	SP319657	432060	265906					GB0643A	Teom	PM10	19	29	44	50	1-Nov-97	12	87		En gland
1998	Leamington Spa	URBAN BACKG	AURN	SP319657	432060	265906					GB0643A	Teom	PM10	18	28	43	61	30-Jan-98	12	98		En gland
1999	Leamington Spa	URBAN BACKG	AURN	SP319657	432060	265906					GB0643A	Teom	PM10	17	25	33	48	1-Apr-99	2	98		En gland
2000	Leamington Spa	URBAN BACKG	AURN	SP319657	432060	265906					GB0643A	Teom	PM10	16	24	32	57	8-May-00	4	98		En gland
2001	Leamington Spa	URBAN BACKG	AURN	SP319657	432060	265906					GB0643A	Teom	PM10	16	24	34	43	18-Jan-01	3	99		En gland
2002	Leamington Spa	URBAN BACKG	AURN	SP319657	432060	265906					GB0643A	Teom	PM10	16	24	38	55	19-Aug-02	5	98		En gland
2003	Leamington Spa	URBAN BACKG	AURN	SP319657	432060	265906					GB0643A	Teom	PM10	21	30	49	93	24-Mar-03	19	86		En gland
1993	Leeds Centre	URBAN CENTRAL	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	27	44	64	96	4-Nov-93	58	77		En gland
1994	Leeds Centre	URBAN CENTRAL	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	26	45	64	114	11-Oct-94	51	92		En gland
1995	Leeds Centre	URBAN CENTRAL	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	25	42	64	232	5-Nov-95	46	98		En gland
1996	Leeds Centre	URBAN CENTRAL	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	27	45	71	83	21-Mar-96	64	98		En gland



Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location	
1997	Leeds Centre	URBAN CENTR	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	28	47	86	151	15-Apr-97	59	86		En gland	
1998	Leeds Centre	URBAN CENTR	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	22	37	49	74	17-Nov-98	22	97		En gland	
1999	Leeds Centre	URBAN CENTR	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	20	30	46	62	6-Sep-99	19	97		En gland	
2000	Leeds Centre	URBAN CENTR	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	18	28	38	42	22-Feb-00	3	97		En gland	
2001	Leeds Centre	URBAN CENTR	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	19	30	41	74	14-Feb-01	8	95		En gland	
2002	Leeds Centre	URBAN CENTR	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	19	31	44	74	7-Jan-02	13	98		En gland	
2003	Leeds Centre	URBAN CENTR	AURN	SE299343	429976	434268					GB0584A	Teom	PM10	21	37	51	60	21-Feb-03	28	97		En gland	
1994	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	21	35	49	65	22-Dec-94	27	93		En gland	
1995	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	20	33	46	64	11-Dec-95	16	97		En gland	
1996	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	22	35	58	84	19-Mar-96	22	96		En gland	
1997	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	20	33	45	58	31-Oct-97	19	97		En gland	
1998	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	18	29	42	74	30-Jan-98	13	95		En gland	
1999	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	16	25	34	42	31-Aug-99	4	96		En gland	
2000	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	13	20	28	37	26-Jan-00	0	97		En gland	
2001	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	17	26	34	47	18-Jan-01	3	97		En gland	
2002	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	15	21	34	46	4-Apr-02	3	79		En gland	
2003	Leicester Centre	URBAN CENTR	AURN	SK590050	458768	304820					GB0597A	Teom	PM10	19	31	47	97	10-Nov-03	15	89		En gland	
1993	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	29	42	74	163	23-Nov-93	47	54		En gland	
1994	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	25	39	64	84	12-Oct-94	36	84		En gland	
1995	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	27	48	59	78	11-Dec-95	61	94		En gland	
1996	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	25	42	67	94	19-Mar-96	48	97		En gland	
1997	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	25	39	50	79	29-Jan-97	33	96		En gland	
1998	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	22	35	49	80	29-Jan-98	21	98		En gland	
1999	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	20	30	42	50	19-May-99	10	97		En gland	
2000	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	18	28	38	47	9-May-00	5	91		En gland	
2001	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	20	31	44	75	12-Dec-01	14	98		En gland	
2002	Liverpool Centre	URBAN CENTR	AURN	SJ349908	334934	390628					GB0594A	Teom	PM10	18	25	36	59	5-Apr-02	4	69		En gland	
2003	Liverpool Speke	URBAN BACKG	AURN	SJ438835	343800	383500					GB0777A	Teom	PM10	19	27	40	55	9-Aug-03	8	57		En gland	
1997	London A3 Roadside	ROADSIDE	AURN	TQ193653	519000	165223	A3	2.5m	3		GB0659A	Teom	PM10	29	38	56	87	2-Nov-97	34	50		London	
1998	London A3 Roadside	ROADSIDE	AURN	TQ193653	519000	165223	A3	2.5m	3		GB0659A	Teom	PM10	24	39	54	88	13-May-98	35	97		London	
1999	London A3 Roadside	ROADSIDE	AURN	TQ193653	519000	165223	A3	2.5m	3		GB0659A	Teom	PM10	23	35	45	54	12-Feb-99	20	98		London	
2000	London A3 Roadside	ROADSIDE	AURN	TQ193653	519000	165223	A3	2.5m	3		GB0659A	Teom	PM10	20	25	31	42	50	26-Jan-00	15	98		London
2001	London A3 Roadside	ROADSIDE	AURN	TQ193653	519000	165223	A3	2.5m	3		GB0659A	Teom	PM10	21	32	48	79	18-Jan-01	15	98		London	
2002	London A3 Roadside	ROADSIDE	AURN	TQ193653	519000	165223	A3	2.5m	3		GB0659A	Teom	PM10	18	27	32	43	5-Apr-02	2	97		London	
2003	London A3 Roadside	ROADSIDE	AURN	TQ193653	519000	165223	A3	2.5m	3		GB0659A	Teom	PM10	26	40	56	65	26-Mar-03	42	97		London	
1994	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	25	40	50	70	14-Oct-94	36	59		London	
1995	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	24	40	64	83	5-Nov-95	39	95		London	
1996	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	24	43	68	90	18-Mar-96	44	94		London	
1997	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	23	38	57	92	2-Nov-97	31	93		London	
1998	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	19	32	43	56	16-Mar-98	15	97		London	
1999	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	19	32	47	59	1-Aug-99	17	98		London	
2000	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	18	30	41	69	4-Nov-00	10	97		London	
2001	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	19	29	47	141	3-Nov-01	17	96		London	
2002	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	19	29	45	59	10-May-02	11	98		London	
2003	London Bexley	SUBURBAN	AURN	TQ518763	551852	176396					GB0608A	Teom	PM10	21	37	52	61	26-Mar-03	33	97		London	
1992	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	30	44	68	94	10-Apr-92	50	78		London	
1993	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	29	49	75	100	9-Jun-93	64	97		London	
1994	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	27	44	57	93	14-Oct-94	53	98		London	
1995	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	28	46	64	77	3-May-95	56	93		London	
1996	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	30	50	70	103	16-Jan-96	64	92		London	
1997	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	27	40	60	85	30-Oct-97	43	96		London	
1998	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	23	32	44	61	16-Mar-98	20	94		London	
1999	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	22	32	45	60	1-Apr-99	20	96		London	
2000	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	21	33	41	44	9-May-00	11	97		London	
2001	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	22	33	45	60	13-Oct-01	17	98		London	
2002	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	25	27	51	67	4-Apr-02	21	36		London	
2003	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM10	23	31	46	62	8-Aug-03	14	58		London	
1998	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM2.5	16	21	31	44	13-May-98		73		London	
1999	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM2.5	15	22	32	41	11-Sep-99		84		London	
2000	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM2.5	14	23	29	34	9-May-00		94		London	
2001	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM2.5	13	20	28	46	15-Feb-01		98		London	

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2002	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM2.5	14	21	31	39	4-Apr-02		87		London
2003	London Bloomsbury	URBAN CENTR	AURN	TQ302820	530134	181986					GB0566A	Teom	PM2.5	14	25	34	43	22-Feb-03		97		London
1996	London Brent	URBAN CENTR	AURN	TQ200840	520090	189252					GB0616A	Teom	PM10	20	29	41	51	25-Mar-96	13	73		London
1997	London Brent	URBAN CENTR	AURN	TQ200840	520090	189252					GB0616A	Teom	PM10	22	35	56	82	30-Oct-97	24	95		London
1998	London Brent	URBAN CENTR	AURN	TQ200840	520090	189252					GB0616A	Teom	PM10	18	29	40	53	16-Mar-98	8	96		London
1999	London Brent	URBAN CENTR	AURN	TQ200840	520090	189252					GB0616A	Teom	PM10	18	28	35	49	11-Sep-99	6	98		London
2000	London Brent	URBAN CENTR	AURN	TQ200840	520090	189252					GB0616A	Teom	PM10	18	27	36	53	23-Mar-00	6	98		London
2001	London Brent	URBAN CENTR	AURN	TQ200840	520090	189252					GB0616A	Teom	PM10	18	28	43	74	4-Nov-01	9	99		London
2002	London Brent	URBAN CENTR	AURN	TQ200840	520090	189252					GB0616A	Teom	PM10	19	30	45	100	4-Nov-02	11	98		London
2003	London Brent	URBAN CENTR	AURN	TQ200840	520090	189252					GB0616A	Teom	PM10	20	34	48	62	22-Feb-03	24	96		London
1996	London Eltham	SUBURBAN	AURN	TQ440747	544000	174700					GB0586A	Teom	PM10	21	31	44	52	7-Apr-96	15	66		London
1997	London Eltham	SUBURBAN	AURN	TQ440747	544000	174700					GB0586A	Teom	PM10	21	33	51	81	2-Nov-97	24	91		London
1998	London Eltham	SUBURBAN	AURN	TQ440747	544000	174700					GB0586A	Teom	PM10	18	26	38	54	16-Mar-98	5	86		London
1999	London Eltham	SUBURBAN	AURN	TQ440747	544000	174700					GB0586A	Teom	PM10	17	27	36	51	1-Apr-99	4	98		London
2000	London Eltham	SUBURBAN	AURN	TQ440747	544000	174700					GB0586A	Teom	PM10	16	23	33	47	4-Nov-00	2	93		London
2001	London Eltham	SUBURBAN	AURN	TQ440747	544000	174700					GB0586A	Teom	PM10	18	27	41	81	3-Nov-01	11	97		London
2002	London Eltham	SUBURBAN	AURN	TQ440747	544000	174700					GB0586A	Teom	PM10	18	27	34	47	12-Dec-02	5	95		London
2003	London Eltham	SUBURBAN	AURN	TQ440747	544000	174700					GB0586A	Teom	PM10	21	37	55	72	5-Dec-03	25	99		London
1996	London Hillingdon	SUBURBAN	AURN	TQ069786	506939	178621					GB0642A	Teom	PM10	24	30	43	66	20-Aug-96	15	41		London
1997	London Hillingdon	SUBURBAN	AURN	TQ069786	506939	178621					GB0642A	Teom	PM10	25	41	59	88	30-Oct-97	50	98		London
1998	London Hillingdon	SUBURBAN	AURN	TQ069786	506939	178621					GB0642A	Teom	PM10	20	31	46	60	13-Feb-98	13	93		London
1999	London Hillingdon	SUBURBAN	AURN	TQ069786	506939	178621					GB0642A	Teom	PM10	21	31	43	54	12-Mar-99	11	98		London
2000	London Hillingdon	SUBURBAN	AURN	TQ069786	506939	178621					GB0642A	Teom	PM10	20	31	40	54	23-Mar-00	12	98		London
2001	London Hillingdon	SUBURBAN	AURN	TQ069786	506939	178621					GB0642A	Teom	PM10	20	31	44	60	3-Nov-01	12	97		London
2002	London Hillingdon	SUBURBAN	AURN	TQ069786	506939	178621					GB0642A	Teom	PM10	19	29	38	48	5-Apr-02	7	98		London
2003	London Hillingdon	SUBURBAN	AURN	TQ069786	506939	178621					GB0642A	Teom	PM10	23	38	54	59	10-Aug-03	32	89		London
1997	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m	3	50,000/day	GB0682A	Teom	PM10	39	47	68	97	30-Oct-97	70	45		London
1998	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m	3	50,000/day	GB0682A	Teom	PM10	32	45	57	67	13-Feb-98	82	99		London
1999	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m	3	50,000/day	GB0682A	Teom	PM10	35	50	83	139	13-Aug-99	110	95		London
2000	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m	3	50,000/day	GB0682A	Teom	PM10	37	51	67	87	23-Mar-00	157	99		London
2001	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m	3	50,000/day	GB0682A	Teom	PM10	34	47	68	89	19-Jan-01	104	89		London
2002	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m	3	50,000/day	GB0682A	Teom	PM10	34	48	59	76	15-Aug-02	106	98		London
2003	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m	3	50,000/day	GB0682A	Teom	PM10	37	55	67	77	22-Feb-03	161	99		London
1998	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m		50,000/day	GB0682A	Teom	PM2.5	20	26	36	45	13-May-98		75		London
1999	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m		50,000/day	GB0682A	Teom	PM2.5	22	32	41	51	22-Jan-99		90		London
2000	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m		50,000/day	GB0682A	Teom	PM2.5	26	36	46	58	23-Mar-00		99		London
2001	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m		50,000/day	GB0682A	Teom	PM2.5	25	37	53	68	3-Nov-01		94		London
2002	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m		50,000/day	GB0682A	Teom	PM2.5	22	30	37	42	12-Dec-02		96		London
2003	London Marylebone Road	KERBSIDE	AURN	TQ281820	528100	182000	Marylebone Road	1m		50,000/day	GB0682A	Teom	PM2.5	19	30	39	48	22-Feb-03		93		London
2000	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	Partisol 20	PM10	50	33	58	126	26 Dec 2000	18	11		London
2001	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	Partisol 20	PM10	44	56	78	115	15 Feb 2001	50	45		London
2002	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	Partisol 20	PM10	44	62	81	128	23 Jan 2002	65	67		London
2003	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	Partisol 20	PM10	45	69	96	134	29 Mar 2003	96	86		London
2000	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	Partisol 20	PM2.5	33	34	45	77	15 Nov 2000		22		London
2001	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	Partisol 20	PM2.5	26	37	51	74	04 Nov 2001		80		London
2002	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	Partisol 20	PM2.5	25	38	51	69	04 Apr 2002		78		London
2003	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	Partisol 20	PM2.5	30	45	67	106	29 Mar 2003		80		London
1999	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	KFG	PM10	40	51	76	91	02 Sep 1999	38	44		London
2000	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	KFG	PM10	46	64	81	98	15 May 2000	102	72		London
2001	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	KFG	PM10	38	54	74	98	18 Jan 2001	51	70		London
2002	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	KFG	PM10	37	54	71	91	04 Apr 2002	49	90		London
2003	London Marylebone Road	KERBSIDE	defra research	TQ281820	528100	182000	Marylebone Road			50,000/day	GB0682A	KFG	PM10	38	61	80	116	29 Mar 2003	69	94		London
1996	London N. Kensington	URBAN BACKG	AURN	TQ240817	524000	181700					GB0620A	Teom	PM10	23	34	46	66	14-Nov-96	21	75		London
1997	London N. Kensington	URBAN BACKG	AURN	TQ240817	524000	181700					GB0620A	Teom	PM10	24	38	64	89	30-Oct-97	34	98		London
1998	London N. Kensington	URBAN BACKG	AURN	TQ240817	524000	181700					GB0620A	Teom	PM10	20	32	46	55	16-Mar-98	16	98		London
1999	London N. Kensington	URBAN BACKG	AURN	TQ240817	524000	181700					GB0620A	Teom	PM10	21	32	45	59	11-Sep-99	16	99		London
2000	London N. Kensington	URBAN BACKG	AURN	TQ240817	524000	181700					GB0620A	Teom	PM10	20	31	42	58	23-Mar-00	11	96		London
2001	London N. Kensington	URBAN BACKG	AURN	TQ240817	524000	181700					GB0620A	Teom	PM10	20	30	48	75	4-Nov-01	14	96		London
2002	London N. Kensington	URBAN BACKG	AURN	TQ240817	524000	181700					GB0620A	Teom	PM10	19	29	40	49	5-Apr-02	8	99		London

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2003	London N. Kensington	URBAN BACKG	AURN	TQ240817	524000	181700					GB0620A	Teom	PM10	22	37	52	59	8-Aug-03	29	98		London
2000	London N. Kensington	URBAN BACKG	defra research	TQ240817	524000	181700					GB0620A	Partisol 20	PM10	22	No Data	20	34	29 Sep 2000	0	5		London
2001	London N. Kensington	URBAN BACKG	defra research	TQ240817	524000	181700					GB0620A	Partisol 20	PM10	24	36	50	88	04 Nov 2001	7	78		London
2002	London N. Kensington	URBAN BACKG	defra research	TQ240817	524000	181700					GB0620A	Partisol 20	PM10	25	40	58	78	05 Apr 2002	14	87		London
2003	London N. Kensington	URBAN BACKG	defra research	TQ240817	524000	181700					GB0620A	Partisol 20	PM10	28	48	71	119	29 Mar 2003	32	88		London
2000	London N. Kensington	URBAN BACKG	defra research	TQ240817	524000	181700					GB0620A	Partisol 20	PM2.5	15	12	24	49	15 Nov 2000		19		London
2001	London N. Kensington	URBAN BACKG	defra research	TQ240817	524000	181700					GB0620A	Partisol 20	PM2.5	18	29	49	91	19 Jan 2001		88		London
2002	London N. Kensington	URBAN BACKG	defra research	TQ240817	524000	181700					GB0620A	Partisol 20	PM2.5	18	33	51	62	04 Apr 2002		91		London
2003	London N. Kensington	URBAN BACKG	defra research	TQ240817	524000	181700					GB0620A	Partisol 20	PM2.5	21	39	58	104	29 Mar 2003		87		London
2003	London Westminster	URBAN BACKG	AURN	TQ298790	529800	179000					GB0743A	Partisol	PM10	38	43	81	134	29-Mar-03	28	41		London
1996	Lough Navar	REMOTE	AURN	HO65545	19200	521200					GB0006R	Teom	PM10	10	10	18	21	2-Dec-96	0	23		N Ireland
1997	Lough Navar	REMOTE	AURN	HO65545	19200	521200					GB0006R	Teom	PM10	10	16	23	29	26-Sep-97	0	96		N Ireland
1998	Lough Navar	REMOTE	AURN	HO65545	19200	521200					GB0006R	Teom	PM10	10	15	26	34	25-Sep-98	0	98		N Ireland
1999	Lough Navar	REMOTE	AURN	HO65545	19200	521200					GB0006R	Teom	PM10	9	14	22	29	6-May-99	0	96		N Ireland
2000	Lough Navar	REMOTE	AURN	HO65545	19200	521200					GB0006R	Teom	PM10	10	15	23	27	29-Jun-00	0	99		N Ireland
2001	Lough Navar	REMOTE	AURN	HO65545	19200	521200					GB0006R	Teom	PM10	10	14	20	32	12-May-01	0	96		N Ireland
2002	Lough Navar	REMOTE	AURN	HO65545	19200	521200					GB0006R	Teom	PM10	11	17	25	45	12-Sep-02	2	96		N Ireland
2003	Lough Navar	REMOTE	AURN	HO65545	19200	521200					GB0006R	Teom	PM10	12	21	32	42	21-Apr-03	1	99		N Ireland
1995	Manchester Piccadilly	URBAN CENTR	AURN	SJ843983	384334	398326					GB0613A	Teom	PM10	27	**	19	91	28-Dec-95	2	4		England
1996	Manchester Piccadilly	URBAN CENTR	AURN	SJ843983	384334	398326					GB0613A	Teom	PM10	26	44	65	96	19-Mar-96	46	98		England
1997	Manchester Piccadilly	URBAN CENTR	AURN	SJ843983	384334	398326					GB0613A	Teom	PM10	24	37	52	66	11-Aug-97	32	94		England
1998	Manchester Piccadilly	URBAN CENTR	AURN	SJ843983	384334	398326					GB0613A	Teom	PM10	21	33	53	66	28-Jan-98	19	97		England
1999	Manchester Piccadilly	URBAN CENTR	AURN	SJ843983	384334	398326					GB0613A	Teom	PM10	20	32	40	57	11-Jan-99	11	98		England
2000	Manchester Piccadilly	URBAN CENTR	AURN	SJ843983	384334	398326					GB0613A	Teom	PM10	21	34	48	65	25-Aug-00	22	98		England
2001	Manchester Piccadilly	URBAN CENTR	AURN	SJ843983	384334	398326					GB0613A	Teom	PM10	30	52	88	142	19-Nov-01	69	97		England
2002	Manchester Piccadilly	URBAN CENTR	AURN	SJ843983	384334	398326					GB0613A	Teom	PM10	21	33	42	66	5-Apr-02	12	95		England
2003	Manchester Piccadilly	URBAN CENTR	AURN	SJ843983	384334	398326					GB0613A	Teom	PM10	22	37	50	58	17-Apr-03	33	98		England
2002	Manchester Piccadilly	URBAN CENTR	defra research	SJ843983	384334	398326					GB0613A	Partisol 20	PM10	30	45	70	100	05 Apr 2002	24	71		England
2003	Manchester Piccadilly	URBAN CENTR	defra research	SJ843983	384334	398326					GB0613A	Partisol 20	PM10	34	59	85	109	28 Mar 2003	54	96		England
2002	Manchester Piccadilly	URBAN CENTR	defra research	SJ843983	384334	398326					GB0613A	Partisol 20	PM2.5	16	24	39	62	04 Apr 2002		70		England
2003	Manchester Piccadilly	URBAN CENTR	defra research	SJ843983	384334	398326					GB0613A	Partisol 20	PM2.5	17	31	43	62	23 Nov 2003		98		England
1995	Middlesbrough	URBAN INDUST	AURN	NZ505194	450480	519632					GB0583A	Teom	PM10	22	38	59	80	31-Jul-95	34	69		England
1996	Middlesbrough	URBAN INDUST	AURN	NZ505194	450480	519632					GB0583A	Teom	PM10	21	39	65	102	21-Mar-96	33	97		England
1997	Middlesbrough	URBAN INDUST	AURN	NZ505194	450480	519632					GB0583A	Teom	PM10	19	33	54	149	5-Nov-97	21	95		England
1998	Middlesbrough	URBAN INDUST	AURN	NZ505194	450480	519632					GB0583A	Teom	PM10	16	26	39	56	15-May-98	8	96		England
1999	Middlesbrough	URBAN INDUST	AURN	NZ505194	450480	519632					GB0583A	Teom	PM10	17	29	58	98	3-Apr-99	20	97		England
2000	Middlesbrough	URBAN INDUST	AURN	NZ505194	450480	519632					GB0583A	Teom	PM10	16	25	38	50	9-May-00	5	96		England
2001	Middlesbrough	URBAN INDUST	AURN	NZ505194	450480	519632					GB0583A	Teom	PM10	16	26	43	60	22-Oct-01	9	98		England
2002	Middlesbrough	URBAN INDUST	AURN	NZ505194	450480	519632					GB0583A	Teom	PM10	17	25	40	65	4-Apr-02	9	79		England
2003	Middlesbrough	URBAN INDUST	AURN	NZ505194	450480	519632					GB0583A	Teom	PM10	21	38	59	113	14-Jul-03	32	86		England
1997	Narberth	RURAL	AURN	SN146127	214600	212700					GB0043R	Teom	PM10	14	22	27	39	11-Mar-97	0	76		Wales
1998	Narberth	RURAL	AURN	SN146127	214600	212700					GB0043R	Teom	PM10	14	21	36	52	16-Mar-98	6	89		Wales
1999	Narberth	RURAL	AURN	SN146127	214600	212700					GB0043R	Teom	PM10	13	20	28	32	4-Sep-99	0	81		Wales
2000	Narberth	RURAL	AURN	SN146127	214600	212700					GB0043R	Teom	PM10	13	20	29	48	9-May-00	3	81		Wales
2001	Narberth	RURAL	AURN	SN146127	214600	212700					GB0043R	Teom	PM10	11	17	23	33	25-May-01	0	93		Wales
2002	Narberth	RURAL	AURN	SN146127	214600	212700					GB0043R	Teom	PM10	11	17	25	40	5-Apr-02	1	91		Wales
2003	Narberth	RURAL	AURN	SN146127	214600	212700					GB0043R	Teom	PM10	14	26	44	67	26-Mar-03	10	88		Wales
1992	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	28	41	65	72	29-Jun-92	42	66		England
1993	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	29	42	63	79	9-Jun-93	54	63		England
1994	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	26	43	60	77	13-Oct-94	50	95		England
1995	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	22	36	55	75	5-Nov-95	27	96		England
1996	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	24	42	67	94	21-Mar-96	42	98		England
1997	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	21	34	43	53	11-Mar-97	20	97		England
1998	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	18	29	37	51	27-Sep-98	5	96		England
1999	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	16	24	36	63	2-Apr-99	6	98		England
2000	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	13	21	25	34	14-May-00	0	98		England
2001	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	13	21	28	40	22-Oct-01	1	98		England
2002	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	14	22	30	39	11-Apr-02	1	98		England
2003	Newcastle Centre	URBAN CENTR	AURN	NZ251649	425016	564940					GB0568A	Teom	PM10	16	28	40	53	15-Apr-03	8	96		England
2001	Northampton	URBAN BACKG	AURN	SP761645	476111	264524					GB0738A	Teom	PM10	16	24	31	41	19-Nov-01	1	95		England
2002	Northampton	URBAN BACKG	AURN	SP761645	476111	264524					GB0738A	Teom	PM10	15	23	34	40	5-Apr-02	3	99		England

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2003	Northampton	URBAN BACKG	AURN	SP761645	476111	264524					GB0738A	Teom	PM10	17	28	40	58	9-Aug-03	9	99		England
2001	Northampton PM10	URBAN BACKG	AURN	SP761645	476111	264524					GB788A	Partisol	PM10	18	20	28	41	14-May-01	0	23		England
2002	Northampton PM10	URBAN BACKG	AURN	SP761645	476111	264524					GB788A	Partisol	PM10	22	33	47	70	4-Apr-02	6	70		England
2003	Northampton PM10	URBAN BACKG	AURN	SP761645	476111	264524					GB788A	Partisol	PM10	27	33	69	102	29-Mar-03	20	42		England
1997	Norwich Centre	URBAN CENTR	AURN	TG230089	623000	308900					GB0684A	Teom	PM10	22	27	41	67	30-Oct-97	9	43		England
1998	Norwich Centre	URBAN CENTR	AURN	TG230089	623000	308900					GB0684A	Teom	PM10	20	29	38	44	28-Jan-98	6	95		England
1999	Norwich Centre	URBAN CENTR	AURN	TG230089	623000	308900					GB0684A	Teom	PM10	18	26	36	50	11-Sep-99	6	88		England
2000	Norwich Centre	URBAN CENTR	AURN	TG230089	623000	308900					GB0684A	Teom	PM10	17	25	34	46	22-Mar-00	1	97		England
2001	Norwich Centre	URBAN CENTR	AURN	TG230089	623000	308900					GB0684A	Teom	PM10	15	23	35	39	17-Jan-01	0	96		England
2002	Norwich Centre	URBAN CENTR	AURN	TG230089	623000	308900					GB0684A	Teom	PM10	16	25	34	38	4-Apr-02	0	97		England
2003	Norwich Centre	URBAN CENTR	AURN	TG230089	623000	308900					GB0684A	Teom	PM10	18	30	41	57	20-Apr-03	9	97		England
1996	Nottingham Centre	URBAN CENTR	AURN	SK574400	457452	340103					GB0646A	Teom	PM10	24	28	40	54	10-Nov-96	8	31		England
1997	Nottingham Centre	URBAN CENTR	AURN	SK574400	457452	340103					GB0646A	Teom	PM10	23	37	51	77	11-Mar-97	29	97		England
1998	Nottingham Centre	URBAN CENTR	AURN	SK574400	457452	340103					GB0646A	Teom	PM10	21	32	46	86	2-Sep-98	21	98		England
1999	Nottingham Centre	URBAN CENTR	AURN	SK574400	457452	340103					GB0646A	Teom	PM10	19	29	40	46	12-Mar-99	9	97		England
2000	Nottingham Centre	URBAN CENTR	AURN	SK574400	457452	340103					GB0646A	Teom	PM10	18	27	37	87	9-May-00	5	99		England
2001	Nottingham Centre	URBAN CENTR	AURN	SK574400	457452	340103					GB0646A	Teom	PM10	20	29	44	84	17-Jan-01	14	98		England
2002	Nottingham Centre	URBAN CENTR	AURN	SK574400	457452	340103					GB0646A	Teom	PM10	19	27	35	45	12-Sep-02	4	89		England
2003	Nottingham Centre	URBAN CENTR	AURN	SK574400	457452	340103					GB0646A	Teom	PM10	20	34	46	57	20-Apr-03	23	91		England
1997	Plymouth Centre	URBAN CENTR	AURN	SX477546	247742	54600					GB0687A	Teom	PM10	21	21	34	39	3-Nov-97	2	22		England
1998	Plymouth Centre	URBAN CENTR	AURN	SX477546	247742	54600					GB0687A	Teom	PM10	17	29	37	62	16-Mar-98	6	98		England
1999	Plymouth Centre	URBAN CENTR	AURN	SX477546	247742	54600					GB0687A	Teom	PM10	16	25	35	38	11-Mar-99	0	97		England
2000	Plymouth Centre	URBAN CENTR	AURN	SX477546	247742	54600					GB0687A	Teom	PM10	16	25	36	86	3-Mar-00	2	95		England
2001	Plymouth Centre	URBAN CENTR	AURN	SX477546	247742	54600					GB0687A	Teom	PM10	15	25	34	45	19-Jan-01	3	97		England
2002	Plymouth Centre	URBAN CENTR	AURN	SX477546	247742	54600					GB0687A	Teom	PM10	15	23	30	49	1-Feb-02	2	98		England
2003	Plymouth Centre	URBAN CENTR	AURN	SX477546	247742	54600					GB0687A	Teom	PM10	17	29	36	59	9-Aug-03	6	98		England
1997	Port Talbot	URBAN BACKG	AURN	SS780882	278036	188249					GB0651A	Teom	PM10	27	44	61	88	8-Jul-97	59	88		Wales
1998	Port Talbot	URBAN BACKG	AURN	SS780882	278036	188249					GB0651A	Teom	PM10	27	47	71	108	15-May-98	59	98		Wales
1999	Port Talbot	URBAN BACKG	AURN	SS780882	278036	188249					GB0651A	Teom	PM10	26	47	66	81	22-May-99	62	97		Wales
2000	Port Talbot	URBAN BACKG	AURN	SS780882	278036	188249					GB0651A	Teom	PM10	26	45	63	92	2-Mar-00	56	96		Wales
2001	Port Talbot	URBAN BACKG	AURN	SS780882	278036	188249					GB0651A	Teom	PM10	23	40	61	88	12-Jul-01	39	97		Wales
2002	Port Talbot	URBAN BACKG	AURN	SS780882	278036	188249					GB0651A	Teom	PM10	21	35	45	77	9-Feb-02	24	98		Wales
2003	Port Talbot	URBAN BACKG	AURN	SS780882	278036	188249					GB0651A	Teom	PM10	24	40	60	70	11-Aug-03	43	98		Wales
2000	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	Partisol 20	PM10	25	17	45	71	14 Dec 2000	4	17		Wales
2001	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	Partisol 20	PM10	28	44	63	80	06 Apr 2001	21	63		Wales
2002	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	Partisol 20	PM10	26	39	60	84	10 Feb 2002	15	73		Wales
2003	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	Partisol 20	PM10	32	55	73	110	29 Mar 2003	44	92		Wales
2000	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	Partisol 20	PM2.5	11	11	16	29	23 Dec 2000	2	23		Wales
2001	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	Partisol 20	PM2.5	13	21	32	67	11 May 2001		62		Wales
2002	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	Partisol 20	PM2.5	13	17	36	70	05 Apr 2002		66		Wales
2003	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	Partisol 20	PM2.5	18	35	51	90	29 Mar 2003		91		Wales
1999	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	KFG	PM10	24	21	46	62	03 Sep 1999		5	21	Wales
2000	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	KFG	PM10	27	44	73	94	06 May 2000		25	63	Wales
2001	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	KFG	PM10	25	45	60	84	10 May 2001		20	79	Wales
2002	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	KFG	PM10	26	38	76	137	19 Mar 2002		14	73	Wales
2003	Port Talbot	URBAN BACKG	defra research	SS780882	278036	188249					GB0651A	KFG	PM10	27	45	68	118	29 Mar 2003		29	96	Wales
2001	Portsmouth	URBAN BACKG	AURN	SU656036	465686	103607					GB0733A	Teom	PM10	18	26	39	61	25-Jul-01	8	97		England
2002	Portsmouth	URBAN BACKG	AURN	SU656036	465686	103607					GB0733A	Teom	PM10	18	25	34	46	5-Apr-02	2	97		England
2003	Portsmouth	URBAN BACKG	AURN	SU656036	465686	103607					GB0733A	Teom	PM10	18	29	40	53	9-Aug-03	8	97		England
2000	Preston	URBAN BACKG	AURN	SD552301	355200	430100					GB0731A	Teom	PM10	15	20	26	102	5-Nov-00	2	56		England
2001	Preston	URBAN BACKG	AURN	SD552301	355200	430100					GB0731A	Teom	PM10	15	23	32	43	18-Jan-01	4	96		England
2002	Preston	URBAN BACKG	AURN	SD552301	355200	430100					GB0731A	Teom	PM10	15	23	32	76	5-Mar-02	3	98		England
2003	Preston	URBAN BACKG	AURN	SD552301	355200	430100					GB0731A	Teom	PM10	16	28	41	66	19-Mar-03	12	97		England
1997	Reading	URBAN BACKG	AURN	SU727733	472694	173244					GB0683A	Teom	PM10	21	24	37	77	31-Oct-97	7	30		England
1998	Reading	URBAN BACKG	AURN	SU727733	472694	173244					GB0683A	Teom	PM10	18	28	39	51	16-Mar-98	8	98		England
1999	Reading	URBAN BACKG	AURN	SU727733	472694	173244					GB0683A	Teom	PM10	16	25	33	39	12-Mar-99	1	91		England
2000	Reading	URBAN BACKG	AURN	SU727733	472694	173244					GB0683A	Teom	PM10	17	29	39	113	25-Aug-00	8	95		England
2001	Reading	URBAN BACKG	AURN	SU727733	472694	173244					GB0683A	Teom	PM10	17	28	39	70	29-Aug-01	8	96		England
2002	Reading	URBAN BACKG	AURN	SU727733	472694	173244					GB0683A	Teom	PM10	14	23	31	46	12-Dec-02	3	98		England
2003	Reading	URBAN BACKG	AURN	SU727733	472694	173244					GB0683A	Teom	PM10	12	**	13	22	12-Jan-03	0	9		England
2003	Reading New Town	URBAN BACKG	AURN	SU735732	473500	173200					Teom	PM10	14	**	**	36	6-Nov-03	0	7		England	



Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
1997	Redcar	SUBURBAN	AURN	NZ599246	459975	524563					GB0679A	Teom	PM10	23	31	43	59	12-Aug-97	17	50		England
1998	Redcar	SUBURBAN	AURN	NZ599246	459975	524563					GB0679A	Teom	PM10	21	33	47	73	20-Mar-98	17	98		England
1999	Redcar	SUBURBAN	AURN	NZ599246	459975	524563					GB0679A	Teom	PM10	19	30	39	74	2-Apr-99	8	98		England
2000	Redcar	SUBURBAN	AURN	NZ599246	459975	524563					GB0679A	Teom	PM10	16	25	34	50	18-Jan-00	3	96		England
2001	Redcar	SUBURBAN	AURN	NZ599246	459975	524563					GB0679A	Teom	PM10	17	27	34	52	11-Dec-01	5	98		England
2002	Redcar	SUBURBAN	AURN	NZ599246	459975	524563					GB0679A	Teom	PM10	17	27	41	48	1-Oct-02	9	98		England
2003	Redcar	SUBURBAN	AURN	NZ599246	459975	524563					GB0679A	Teom	PM10	21	33	52	83	16-Apr-03	19	98		England
1996	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM10	24	37	59	78	18-Mar-96	32	69		England
1997	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM10	20	31	44	82	11-Jan-97	18	91		England
1998	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM10	17	25	34	54	16-Mar-98	3	80		England
1999	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM10	16	24	34	50	10-Sep-99	3	94		England
2000	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM10	17	26	35	46	19-Jun-00	2	88		England
2001	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM10	16	24	36	51	4-Nov-01	6	91		England
2002	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM10	18	24	38	49	10-May-02	6	61		England
2003	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM10	19	28	46	66	20-Aug-03	15	76		England
1998	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM2.5	11	16	24	30	11-Aug-98		64		England
1999	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM2.5	11	19	26	35	1-Apr-99		96		England
2000	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM2.5	11	18	24	34	23-Mar-00		88		England
2001	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM2.5	11	18	24	46	4-Nov-01		91		England
2002	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM2.5	11	19	27	39	10-May-02		97		England
2003	Rochester	RURAL	AURN	TQ831762	583100	176200					GB0617A	Teom	PM2.5	12	24	33	40	22-Feb-03		98		England
1997	Salford Eccles	URBAN INDUSTRIAL	AURN	SJ779987	377932	398743					GB0660A	Teom	PM10	22	33	45	57	31-Oct-97	15	70		England
1998	Salford Eccles	URBAN INDUSTRIAL	AURN	SJ779987	377932	398743					GB0660A	Teom	PM10	20	31	47	79	29-Jan-98	11	92		England
1999	Salford Eccles	URBAN INDUSTRIAL	AURN	SJ779987	377932	398743					GB0660A	Teom	PM10	18	28	38	49	31-Jan-99	5	93		England
2000	Salford Eccles	URBAN INDUSTRIAL	AURN	SJ779987	377932	398743					GB0660A	Teom	PM10	17	27	36	52	22-Mar-00	6	98		England
2001	Salford Eccles	URBAN INDUSTRIAL	AURN	SJ779987	377932	398743					GB0660A	Teom	PM10	19	30	44	58	18-Jan-01	11	97		England
2002	Salford Eccles	URBAN INDUSTRIAL	AURN	SJ779987	377932	398743					GB0660A	Teom	PM10	16	24	37	49	12-Sep-02	4	96		England
2003	Salford Eccles	URBAN INDUSTRIAL	AURN	SJ779987	377932	398743					GB0660A	Teom	PM10	18	32	44	55	19-Mar-03	17	96		England
1997	Scunthorpe	URBAN INDUSTRIAL	AURN	SE905107	490592	410689					GB0690A	Teom	PM10	26	**	21	67	17-Dec-97	4	5		England
1998	Scunthorpe	URBAN INDUSTRIAL	AURN	SE905107	490592	410689					GB0690A	Teom	PM10	21	40	54	60	6-Oct-98	41	100		England
1999	Scunthorpe	URBAN INDUSTRIAL	AURN	SE905107	490592	410689					GB0690A	Teom	PM10	23	42	64	124	2-Aug-99	45	99		England
2000	Scunthorpe	URBAN INDUSTRIAL	AURN	SE905107	490592	410689					GB0690A	Teom	PM10	21	37	54	69	17-Jun-00	31	90		England
2001	Scunthorpe	URBAN INDUSTRIAL	AURN	SE905107	490592	410689					GB0690A	Teom	PM10	24	45	64	112	17-Jul-01	49	93		England
2002	Scunthorpe	URBAN INDUSTRIAL	AURN	SE905107	490592	410689					GB0690A	Teom	PM10	25	44	64	85	17-Apr-02	47	84		England
2003	Scunthorpe	URBAN INDUSTRIAL	AURN	SE905107	490592	410689					GB0690A	Teom	PM10	30	62	82	117	17-Apr-03	95	99		England
1995	Sheffield Centre	URBAN CENTRAL	AURN	SK352869	435134	386885					GB0615A	Teom	PM10	27	**	19	46	29-Dec-95	2	3		England
1996	Sheffield Centre	URBAN CENTRAL	AURN	SK352869	435134	386885					GB0615A	Teom	PM10	28	49	78	102	19-Mar-96	61	98		England
1997	Sheffield Centre	URBAN CENTRAL	AURN	SK352869	435134	386885					GB0615A	Teom	PM10	25	39	53	82	11-Mar-97	37	89		England
1998	Sheffield Centre	URBAN CENTRAL	AURN	SK352869	435134	386885					GB0615A	Teom	PM10	23	37	54	82	7-Aug-98	29	85		England
1999	Sheffield Centre	URBAN CENTRAL	AURN	SK352869	435134	386885					GB0615A	Teom	PM10	20	32	40	54	1-Apr-99	9	98		England
2000	Sheffield Centre	URBAN CENTRAL	AURN	SK352869	435134	386885					GB0615A	Teom	PM10	19	30	38	61	9-May-00	3	97		England
2001	Sheffield Centre	URBAN CENTRAL	AURN	SK352869	435134	386885					GB0615A	Teom	PM10	18	29	41	58	17-Jan-01	11	96		England
2002	Sheffield Centre	URBAN CENTRAL	AURN	SK352869	435134	386885					GB0615A	Teom	PM10	19	30	47	55	5-Apr-02	12	94		England
2003	Sheffield Centre	URBAN CENTRAL	AURN	SK352869	435134	386885					GB0615A	Teom	PM10	21	38	55	84	27-Feb-03	31	98		England
1994	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	23	35	48	63	11-Oct-94	24	88		England
1995	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	22	31	50	64	4-Nov-95	17	73		England
1996	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	23	39	55	82	16-Mar-96	35	98		England
1997	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	24	37	58	80	14-Jan-97	22	93		England
1998	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	21	33	43	62	13-Feb-98	14	98		England
1999	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	20	30	40	46	12-Feb-99	8	91		England
2000	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	18	28	37	53	6-Feb-00	6	97		England
2001	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	20	30	44	79	3-Nov-01	12	98		England
2002	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	20	28	39	55	5-Apr-02	8	88		England
2003	Southampton Centre	URBAN CENTRAL	AURN	SU440120	442575	112260					GB0598A	Teom	PM10	21	33	43	58	26-Mar-03	14	91		England
2000	Southend-on-Sea	URBAN BACKGROUND	AURN	TQ858862	585566	186130					GB0728A	Teom	PM10	13	16	23	31	4-Nov-00	0	43		England
2001	Southend-on-Sea	URBAN BACKGROUND	AURN	TQ858862	585566	186130					GB0728A	Teom	PM10	15	23	36	73	3-Nov-01	4	98		England
2002	Southend-on-Sea	URBAN BACKGROUND	AURN	TQ858862	585566	186130					GB0728A	Teom	PM10	15	25	35	85	17-Dec-02	4	97		England
2003	Southend-on-Sea	URBAN BACKGROUND	AURN	TQ858862	585566	186130					GB0728A	Teom	PM10	16	28	42	54	20-Apr-03	13	84		England
1996	Stockport	URBAN BACKGROUND	AURN	SJ895908	389581	390357					GB0648A	Teom	PM10	24	**	29	70	6-Dec-96	3	9		England
1997	Stockport	URBAN BACKGROUND	AURN	SJ895908	389581	390357					GB0648A	Teom	PM10	21	33	47	78	15-Jan-97	16	84		England
1998	Stockport	URBAN BACKGROUND	AURN	SJ895908	389581	390357					GB0648A	Teom	PM10	20	31	44	86	30-Jan-98	16	99		England

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring Method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
1999	Stockport	URBAN BACKG	AURN	SJ895908	389581	390357					GB0648A	Teom	PM10	19	29	39	55	11-Jan-99	7	98		England
2000	Stockport	URBAN BACKG	AURN	SJ895908	389581	390357					GB0648A	Teom	PM10	17	26	33	50	9-May-00	3	97		England
2001	Stockport	URBAN BACKG	AURN	SJ895908	389581	390357					GB0648A	Teom	PM10	18	26	38	71	11-Dec-01	6	99		England
2002	Stockport	URBAN BACKG	AURN	SJ895908	389581	390357					GB0648A	Teom	PM10	15	21	32	50	5-Apr-02	3	71		England
2002	Stockport Shaw Heath	URBAN BACKG	AURN	SJ893896	389386	389604					GB0775A	Teom	PM10	14	14	20	32	12-Dec-02	0	22		England
2003	Stockport Shaw Heath	URBAN BACKG	AURN	SJ893896	389386	389604					GB0775A	Teom	PM10	15	25	37	49	18-Apr-03	6	99		England
2001	Stockton-on-Tees Yarm	ROADSIDE	AURN	NZ419128	441908	512886	no details	3m		no details	GB0734A	Teom	PM10	23	33	44	64	24-May-01	14	58		England
2002	Stockton-on-Tees Yarm	ROADSIDE	AURN	NZ419128	441908	512886	no details	3m		no details	GB0734A	Teom	PM10	22	33	48	59	4-Apr-02	18	97		England
2003	Stockton-on-Tees Yarm	ROADSIDE	AURN	NZ419128	441908	512886	no details	3m		no details	GB0734A	Teom	PM10	25	43	60	73	26-Feb-03	46	96		England
1997	Stoke-on-Trent Centre	URBAN CENTR	AURN	SJ883468	388348	347894					GB0658A	Teom	PM10	22	29	41	82	31-Oct-97	15	48		England
1998	Stoke-on-Trent Centre	URBAN CENTR	AURN	SJ883468	388348	347894					GB0658A	Teom	PM10	20	32	49	79	14-May-98	17	98		England
1999	Stoke-on-Trent Centre	URBAN CENTR	AURN	SJ883468	388348	347894					GB0658A	Teom	PM10	17	28	38	56	17-Mar-99	6	98		England
2000	Stoke-on-Trent Centre	URBAN CENTR	AURN	SJ883468	388348	347894					GB0658A	Teom	PM10	16	25	36	48	25-Jan-00	5	98		England
2001	Stoke-on-Trent Centre	URBAN CENTR	AURN	SJ883468	388348	347894					GB0658A	Teom	PM10	17	27	39	63	19-Jan-01	7	98		England
2002	Stoke-on-Trent Centre	URBAN CENTR	AURN	SJ883468	388348	347894					GB0658A	Teom	PM10	15	25	35	62	4-Sep-02	5	97		England
2003	Stoke-on-Trent Centre	URBAN CENTR	AURN	SJ883468	388348	347894					GB0658A	Teom	PM10	11	21	34	45	20-Apr-03	4	98		England
1996	Sutton Roadside	ROADSIDE	AURN	TQ256646	526600	164600	St. Nichola	3.5m	2.5	20,000/day	GB0623A	Teom	PM10	26	38	57	250	25-Jul-96	34	75		London
1997	Sutton Roadside	ROADSIDE	AURN	TQ256646	526600	164600	St. Nichola	3.5m	2.5	20,000/day	GB0623A	Teom	PM10	24	38	57	102	2-Nov-97	34	99		London
1998	Sutton Roadside	ROADSIDE	AURN	TQ256646	526600	164600	St. Nichola	3.5m	2.5	20,000/day	GB0623A	Teom	PM10	21	33	43	59	13-May-98	12	98		London
1999	Sutton Roadside	ROADSIDE	AURN	TQ256646	526600	164600	St. Nichola	3.5m	2.5	20,000/day	GB0623A	Teom	PM10	20	31	37	46	11-Sep-99	4	98		London
2000	Sutton Roadside	ROADSIDE	AURN	TQ256646	526600	164600	St. Nichola	3.5m	2.5	20,000/day	GB0623A	Teom	PM10	19	28	39	49	9-May-00	9	92		London
2001	Sutton Roadside	ROADSIDE	AURN	TQ256646	526600	164600	St. Nichola	3.5m	2.5	20,000/day	GB0623A	Teom	PM10	20	31	43	67	18-Jan-01	12	86		London
2002	Sutton Roadside	ROADSIDE	AURN	TQ256646	526600	164600	St. Nichola	3.5m	2.5	20,000/day	GB0623A	Teom	PM10	20	22	34	54	5-Apr-02	4	33		London
1994	Swansea	URBAN CENTR	AURN	SS655931	265566	193158	St. Nichola	3.5m	2.5	20,000/day	GB0609A	Teom	PM10	22	**	23	46	1-Dec-94	1	6		Wales
1995	Swansea	URBAN CENTR	AURN	SS655931	265566	193158					GB0609A	Teom	PM10	27	44	61	69	25-Jul-95	49	96		Wales
1996	Swansea	URBAN CENTR	AURN	SS655931	265566	193158					GB0609A	Teom	PM10	23	37	53	83	15-Mar-96	33	97		Wales
1997	Swansea	URBAN CENTR	AURN	SS655931	265566	193158					GB0609A	Teom	PM10	24	37	44	56	15-Jan-97	22	98		Wales
1998	Swansea	URBAN CENTR	AURN	SS655931	265566	193158					GB0609A	Teom	PM10	21	32	45	79	15-May-98	18	97		Wales
1999	Swansea	URBAN CENTR	AURN	SS655931	265566	193158					GB0609A	Teom	PM10	17	25	32	42	3-Sep-99	1	96		Wales
2000	Swansea	URBAN CENTR	AURN	SS655931	265566	193158					GB0609A	Teom	PM10	20	29	43	63	9-May-00	12	97		Wales
2001	Swansea	URBAN CENTR	AURN	SS655931	265566	193158					GB0609A	Teom	PM10	20	29	38	54	19-Jan-01	7	95		Wales
2002	Swansea	URBAN CENTR	AURN	SS655931	265566	193158					GB0609A	Teom	PM10	19	29	36	53	11-Apr-02	5	98		Wales
2003	Swansea	URBAN CENTR	AURN	SS655931	265566	193158					GB0609A	Teom	PM10	19	31	41	52	20-Apr-03	11	98		Wales
1996	Thurrock	URBAN BACKG	AURN	TQ611779	561018	177894					GB0645A	Teom	PM10	23	24	36	64	5-Dec-96	5	26		England
1997	Thurrock	URBAN BACKG	AURN	TQ611779	561018	177894					GB0645A	Teom	PM10	22	36	56	95	11-Jan-97	27	93		England
1998	Thurrock	URBAN BACKG	AURN	TQ611779	561018	177894					GB0645A	Teom	PM10	19	32	43	59	16-Mar-98	16	92		England
1999	Thurrock	URBAN BACKG	AURN	TQ611779	561018	177894					GB0645A	Teom	PM10	19	30	43	80	29-May-99	13	95		England
2000	Thurrock	URBAN BACKG	AURN	TQ611779	561018	177894					GB0645A	Teom	PM10	18	28	42	52	22-Mar-00	10	94		England
2001	Thurrock	URBAN BACKG	AURN	TQ611779	561018	177894					GB0645A	Teom	PM10	19	27	45	90	3-Nov-01	12	76		England
2002	Thurrock	URBAN BACKG	AURN	TQ611779	561018	177894					GB0645A	Teom	PM10	21	32	47	88	17-Dec-02	16	82		England
2003	Thurrock	URBAN BACKG	AURN	TQ611779	561018	177894					GB0645A	Teom	PM10	23	41	58	104	9-Apr-03	38	98		England
1999	Thurrock	URBAN BACKG	defra research	TQ611779	561018	177894					GB0645A	KFG	PM10	24	32	56	72	10 Sep 1999	9	50		England
2000	Thurrock	URBAN BACKG	defra research	TQ611779	561018	177894					GB0645A	KFG	PM10	26	42	63	78	13 May 2000	19	74		England
2001	Thurrock	URBAN BACKG	defra research	TQ611779	561018	177894					GB0645A	KFG	PM10	29	48	68	92	20 Jan 2001	33	91		England
2002	Thurrock	URBAN BACKG	defra research	TQ611779	561018	177894					GB0645A	KFG	PM10	30	44	59	97	06 Dec 2002	24	70		England
2003	Thurrock	URBAN BACKG	defra research	TQ611779	561018	177894					GB0645A	KFG	PM10	33	61	89	128	29 Mar 2003	59	99		England
2001	Wigan Leigh	URBAN BACKG	AURN	SJ662999	366468	399842					GB0736A	Teom	PM10	19	29	40	55	17-Jan-01	8	97		England
2002	Wigan Leigh	URBAN BACKG	AURN	SJ662999	366468	399842					GB0736A	Teom	PM10	18	26	37	52	12-Sep-02	7	99		England
2003	Wigan Leigh	URBAN BACKG	AURN	SJ662999	366468	399842					GB0736A	Teom	PM10	20	35	48	58	20-Apr-03	25	98		England
2000	Wirral Tranmere	URBAN BACKG	AURN	SJ320867	332096	386644					GB0730A	Teom	PM10	17	22	42	111	16-Aug-00	9	61		England
2001	Wirral Tranmere	URBAN BACKG	AURN	SJ320867	332096	386644					GB0730A	Teom	PM10	16	23	35	59	18-Jan-01	5	98		England
2002	Wirral Tranmere	URBAN BACKG	AURN	SJ320867	332096	386644					GB0730A	Teom	PM10	16	25	35	53	5-Apr-02	4	97		England
2003	Wirral Tranmere	URBAN BACKG	AURN	SJ320867	332096	386644					GB0730A	Teom	PM10	16	29	41	54	20-Apr-03	10	97		England
1995	Wolverhampton Centre	URBAN CENTR	AURN	SO914989	391368	298942					GB0614A	Teom	PM10	24	**	20	42	19-Dec-95	1	4		England
1996	Wolverhampton Centre	URBAN CENTR	AURN	SO914989	391368	298942					GB0614A	Teom	PM10	26	42	71	110	19-Mar-96	41	71		England
1997	Wolverhampton Centre	URBAN CENTR	AURN	SO914989	391368	298942					GB0614A	Teom	PM10	22	37	51	84	11-Mar-97	30	99		England
1998	Wolverhampton Centre	URBAN CENTR	AURN	SO914989	391368	298942					GB0614A	Teom	PM10	18	32	54	70	14-May-98	17	98		England
1999	Wolverhampton Centre	URBAN CENTR	AURN	SO914989	391368	298942					GB0614A	Teom	PM10	17	29	39	52	1-Apr-99	8	98		England
2000	Wolverhampton Centre	URBAN CENTR	AURN	SO914989	391368	298942					GB0614A	Teom	PM10	18	28	41	73	10-May-00	11	98		England
2001	Wolverhampton Centre	URBAN CENTR	AURN	SO914989	391368	298942					GB0614A	Teom	PM10	17	29	40	68	18-Jan-01	10	96		England
2002	Wolverhampton Centre	URBAN CENTR	AURN	SO914989	391368	298942					GB0614A	Teom	PM10	17	29	40	55	5-Apr-02	9	98		England

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Reference	Grid	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2003	Wolverhampton Centre	URBAN CENTR	AURN	SO914989	391368	298942						GB0614A	Teom	PM10	19	34	47	57	20-Apr-03	21	98		England
2002	Wrexham	ROADSIDE	AURN	SJ329499	332862	349904	Victoria Rd	5m				GB0755A	Partisol	PM10	25	42	65	84	5-Apr-02	21	78		Wales
2003	Wrexham	ROADSIDE	AURN	SJ329499	332862	349904	Victoria Rd	5m				GB0755A	Partisol	PM10	26	51	79	108	28-Mar-03	38	87		Wales
1999	Barking & Dagenham 2	suburban	LAQN	548030 18	548030	183363	-999	-999	-999	-999	-999	BG2	TEOM	PM10	16	15	23	43	20-Dec-99	1	20		London
2000	Barking & Dagenham 2	suburban	LAQN	548030 18	548030	183363	-999	-999	-999	-999	-999	BG2	TEOM	PM10	19	31	43	53	22-Mar-00	17	99		London
2001	Barking & Dagenham 2	suburban	LAQN	548030 18	548030	183363	-999	-999	-999	-999	-999	BG2	TEOM	PM10	20	30	49	71	4-Nov-01	15	72		London
2002	Barking & Dagenham 2	suburban	LAQN	548030 18	548030	183363	-999	-999	-999	-999	-999	BG2	TEOM	PM10	22	32	46	55	1-Oct-02	21	70		London
2003	Barking & Dagenham 2	suburban	LAQN	548030 18	548030	183363	-999	-999	-999	-999	-999	BG2	TEOM	PM10	25	40	52	60	20-Mar-03	43	89		London
1998	Barnet 1 - Tally Ho Corr	kerbside	LAQN	526350 19	526350	192166	NULL	NULL	NULL	NULL	NULL	BN1	TEOM	PM10	19	7	15	36	21-Dec-98	0	3		London
1999	Barnet 1 - Tally Ho Corr	kerbside	LAQN	526350 19	526350	192166	NULL	NULL	NULL	NULL	NULL	BN1	TEOM	PM10	22	33	44	53	11-Sep-99	17	95		London
2000	Barnet 1 - Tally Ho Corr	kerbside	LAQN	526350 19	526350	192166	NULL	NULL	NULL	NULL	NULL	BN1	TEOM	PM10	20	28	38	56	4-Nov-00	6	90		London
2001	Barnet 1 - Tally Ho Corr	kerbside	LAQN	526350 19	526350	192166	NULL	NULL	NULL	NULL	NULL	BN1	TEOM	PM10	25	35	48	74	4-Nov-01	20	73		London
2002	Barnet 1 - Tally Ho Corr	kerbside	LAQN	526350 19	526350	192166	NULL	NULL	NULL	NULL	NULL	BN1	TEOM	PM10	29	41	57	66	1-Jan-02	50	84		London
2003	Barnet 1 - Tally Ho Corr	kerbside	LAQN	526350 19	526350	192166	NULL	NULL	NULL	NULL	NULL	BN1	TEOM	PM10	26	40	51	56	22-Feb-03	40	86		London
2000	Barnet 2 - Finchley	background	LAQN	524328 18	524328	189599	-999	-999	-999	-999	-999	BN2	TEOM	PM10	16	16	22	28	11-Sep-00	0	20		London
2001	Barnet 2 - Finchley	background	LAQN	524328 18	524328	189599	-999	-999	-999	-999	-999	BN2	TEOM	PM10	18	26	34	70	4-Nov-01	6	81		London
2002	Barnet 2 - Finchley	background	LAQN	524328 18	524328	189599	-999	-999	-999	-999	-999	BN2	TEOM	PM10	19	28	41	47	4-Nov-02	8	100		London
2003	Barnet 2 - Finchley	background	LAQN	524328 18	524328	189599	-999	-999	-999	-999	-999	BN2	TEOM	PM10	20	33	48	54	10-Aug-03	23	90		London
2000	Barnet 3 - Strawberry V	background	LAQN	526681 19	526681	190701	-999	-999	-999	-999	-999	BN3	TEOM	PM10	18	20	28	46	4-Nov-00	2	38		London
2001	Barnet 3 - Strawberry V	background	LAQN	526681 19	526681	190701	-999	-999	-999	-999	-999	BN3	TEOM	PM10	20	30	43	60	4-Nov-01	12	99		London
2002	Barnet 3 - Strawberry V	background	LAQN	526681 19	526681	190701	-999	-999	-999	-999	-999	BN3	TEOM	PM10	22	23	41	85	21-Feb-02	10	35		London
1998	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM10	19	31	42	55	16-Mar-98	19	92		London
1999	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM10	18	32	48	63	1-Apr-99	18	95		London
2000	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM10	18	29	41	59	4-Nov-00	11	98		London
2001	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM10	19	31	53	74	3-Nov-01	24	99		London
2002	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM10	19	30	47	54	3-Apr-02	16	82		London
2003	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM10	21	36	54	60	15-Apr-03	30	88		London
1998	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM2.5	14	24	34	39	29-Mar-98	***	89		London
1999	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM2.5	12	22	32	46	1-Apr-99	***	93		London
2000	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM2.5	12	19	28	42	23-Mar-00	***	75		London
2001	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM2.5	13	16	25	64	4-Nov-01	***	45		London
2002	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM2.5	11	18	26	38	10-May-02	***	97		London
2003	Bexley 2 - Belvedere	suburban	LAQN	550000 17	550000	179070	-999	-999	-999	-999	-999	BX2	TEOM	PM2.5	13	26	37	45	22-Feb-03	***	90		London
1998	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM10	20	31	42	54	16-Mar-98	13	84		London
1999	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM10	18	28	40	50	1-Apr-99	13	78		London
2000	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM10	18	28	41	57	22-Mar-00	11	94		London
2001	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM10	19	29	44	72	3-Nov-01	14	96		London
2002	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM10	20	31	43	54	10-May-02	15	98		London
2003	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM10	16	12	22	34	19-Feb-03	0	13		London
1998	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM2.5	13	22	33	35	13-May-98	***	87		London
1999	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM2.5	13	20	31	38	1-Apr-99	***	96		London
2000	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM2.5	12	19	29	34	25-Jan-00	***	81		London
2001	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM2.5	11	18	33	196	4-Nov-01	***	98		London
2002	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM2.5	13	21	30	44	10-May-02	***	99		London
2003	Bexley 3 - Thamesmead	suburban	LAQN	547340 18	547340	181210	-999	-999	-999	-999	-999	BX3	TEOM	PM2.5	13	25	35	43	22-Feb-03	***	91		London
1999	Bexley 4 - Erith	roadside	LAQN	552230 17	552230	177280	NULL	NULL	NULL	NULL	NULL	BX4	TEOM	PM10	36	68	99	140	17-May-99	81	62		London
2000	Bexley 4 - Erith	roadside	LAQN	552230 17	552230	177280	NULL	NULL	NULL	NULL	NULL	BX4	TEOM	PM10	27	56	83	121	22-Mar-00	78	98		London
2001	Bexley 4 - Erith	roadside	LAQN	552230 17	552230	177280	NULL	NULL	NULL	NULL	NULL	BX4	TEOM	PM10	31	58	82	132	3-Nov-01	100	98		London
2002	Bexley 4 - Erith	roadside	LAQN	552230 17	552230	177280	NULL	NULL	NULL	NULL	NULL	BX4	TEOM	PM10	33	64	87	150	6-Apr-02	100	95		London
2003	Bexley 4 - Erith	roadside	LAQN	552230 17	552230	177280	NULL	NULL	NULL	NULL	NULL	BX4	TEOM	PM10	37	72	90	109	15-Jul-03	127	90		London
1996	Brent 1 - Kingsbury (AU)	background	LAQN	519600 18	519600	189300	-999	-999	-999	-999	-999	BT1	TEOM	PM10	20	29	41	57	19-Aug-96	15	70		London
1997	Brent 1 - Kingsbury (AU)	background	LAQN	519600 18	519600	189300	-999	-999	-999	-999	-999	BT1	TEOM	PM10	22	35	56	82	30-Oct-97	26	95		London
1998	Brent 1 - Kingsbury (AU)	background	LAQN	519600 18	519600	189300	-999	-999	-999	-999	-999	BT1	TEOM	PM10	18	29	40	52	16-Mar-98	8	96		London
1999	Brent 1 - Kingsbury (AU)	background	LAQN	519600 18	519600	189300	-999	-999	-999														

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Reference	East (m)	North (m)	Road Number (roadside/kerbside/sites)	Distance from kerb (m) (roadside/kerbside/sites)	Sampling Height (m) (roadside/kerbside/sites)	Observed annual average daily traffic flow (roadside/kerbside/sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2002	Brent 3 - Harlesden	background	LAQN	521520 18	521520	183475	-999	-999	-999	-999	BT3	TEOM	PM10	24	34	47	62	4-Apr-02	21	88		London
2003	Brent 3 - Harlesden	background	LAQN	521520 18	521520	183475	-999	-999	-999	-999	BT3	TEOM	PM10	26	40	57	67	8-Aug-03	39	78		London
2003	Brent 4 - Ikea	roadside	LAQN	520712 18	520712	185164	NULL	NULL	NULL	NULL	BT4	TEOM	PM10	33	39	54	63	27-Nov-03	37	33		London
1998	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM10	32	32	64	97	24-Sep-98	10	26		London
1999	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM10	38	58	78	141	3-Sep-99	57	90		London
2000	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM10	25	41	60	84	23-Mar-00	16	86		London
2001	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM10	28	44	78	109	17-Jan-01	23	88		London
2002	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM10	27	45	58	88	30-Jul-02	15	92		London
2003	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM10	28	34	59	89	8-Aug-03	15	44		London
1998	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM2.5	26	26	52	72	24-Sep-98	***	24		London
1999	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM2.5	30	39	58	995	3-Sep-99	***	86		London
2000	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM2.5	19	33	53	72	23-Mar-00	***	87		London
2001	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM2.5	20	35	58	90	17-Jan-01	***	67		London
2002	Bromley 7 - Central	roadside	LAQN	540400 16	540400	169400	NULL	7	3.5	NULL	BY7	BAM	PM2.5	-5	-5	-5	-4	26-Jan-02	***	0		London
1996	Camden 1 - Swiss Cottage	kerbside	LAQN	526650 18	526650	184460	NULL	NULL	NULL	NULL	CD1	TEOM	PM10	31	43	58	73	14-Nov-96	54	64		London
1997	Camden 1 - Swiss Cottage	kerbside	LAQN	526650 18	526650	184460	NULL	NULL	NULL	NULL	CD1	TEOM	PM10	32	48	73	97	15-Jan-97	86	99		London
1998	Camden 1 - Swiss Cottage	kerbside	LAQN	526650 18	526650	184460	NULL	NULL	NULL	NULL	CD1	TEOM	PM10	25	36	45	51	25-Sep-98	23	82		London
1999	Camden 1 - Swiss Cottage	kerbside	LAQN	526650 18	526650	184460	NULL	NULL	NULL	NULL	CD1	TEOM	PM10	26	38	51	61	15-Mar-99	33	95		London
2000	Camden 1 - Swiss Cottage	kerbside	LAQN	526650 18	526650	184460	NULL	NULL	NULL	NULL	CD1	TEOM	PM10	26	38	47	62	23-Mar-00	31	98		London
2001	Camden 1 - Swiss Cottage	kerbside	LAQN	526650 18	526650	184460	NULL	NULL	NULL	NULL	CD1	TEOM	PM10	25	37	50	73	4-Nov-01	29	99		London
2002	Camden 1 - Swiss Cottage	kerbside	LAQN	526650 18	526650	184460	NULL	NULL	NULL	NULL	CD1	TEOM	PM10	24	35	44	49	10-May-02	16	99		London
2003	Camden 1 - Swiss Cottage	kerbside	LAQN	526650 18	526650	184460	NULL	NULL	NULL	NULL	CD1	TEOM	PM10	27	40	56	67	8-Aug-03	43	91		London
2000	Camden 3 - Shafesbury	roadside	LAQN	530038 18	530038	181142	NULL	NULL	NULL	NULL	CD3	TEOM	PM10	25	29	45	61	29-Jun-00	14	38		London
2001	Camden 3 - Shafesbury	roadside	LAQN	530038 18	530038	181142	NULL	NULL	NULL	NULL	CD3	TEOM	PM10	27	40	54	69	17-Jan-01	41	98		London
2002	Camden 3 - Shafesbury	roadside	LAQN	530038 18	530038	181142	NULL	NULL	NULL	NULL	CD3	TEOM	PM10	26	38	49	57	30-Jul-02	32	98		London
2003	Camden 3 - Shafesbury	roadside	LAQN	530038 18	530038	181142	NULL	NULL	NULL	NULL	CD3	TEOM	PM10	31	46	66	84	8-Aug-03	66	88		London
1997	Croydon 3 - Thornton Heath	suburban	LAQN	532320 16	532320	168950	-999	-999	-999	-999	CR3	TEOM	PM10	22	30	45	84	2-Nov-97	15	48		London
1998	Croydon 3 - Thornton Heath	suburban	LAQN	532320 16	532320	168950	-999	-999	-999	-999	CR3	TEOM	PM10	19	31	42	59	13-May-98	11	95		London
1999	Croydon 3 - Thornton Heath	suburban	LAQN	532320 16	532320	168950	-999	-999	-999	-999	CR3	TEOM	PM10	19	30	39	45	11-Sep-99	8	95		London
2000	Croydon 3 - Thornton Heath	suburban	LAQN	532320 16	532320	168950	-999	-999	-999	-999	CR3	TEOM	PM10	17	26	37	114	25-Aug-00	5	97		London
2001	Croydon 3 - Thornton Heath	suburban	LAQN	532320 16	532320	168950	-999	-999	-999	-999	CR3	TEOM	PM10	19	29	45	76	3-Nov-01	12	96		London
2002	Croydon 3 - Thornton Heath	suburban	LAQN	532320 16	532320	168950	-999	-999	-999	-999	CR3	TEOM	PM10	18	27	36	54	4-Apr-02	5	96		London
2003	Croydon 3 - Thornton Heath	suburban	LAQN	532320 16	532320	168950	-999	-999	-999	-999	CR3	TEOM	PM10	20	33	42	61	26-Mar-03	17	86		London
1999	Croydon 4 - George Street	roadside	LAQN	532720 16	532720	165680	NULL	NULL	NULL	NULL	CR4	TEOM	PM10	19	17	26	35	20-Dec-99	0	16		London
2000	Croydon 4 - George Street	roadside	LAQN	532720 16	532720	165680	NULL	NULL	NULL	NULL	CR4	TEOM	PM10	23	39	50	61	17-Jul-00	39	97		London
2001	Croydon 4 - George Street	roadside	LAQN	532720 16	532720	165680	NULL	NULL	NULL	NULL	CR4	TEOM	PM10	23	35	50	83	3-Nov-01	26	90		London
2002	Croydon 4 - George Street	roadside	LAQN	532720 16	532720	165680	NULL	NULL	NULL	NULL	CR4	TEOM	PM10	23	34	45	58	5-Apr-02	18	98		London
2003	Croydon 4 - George Street	roadside	LAQN	532720 16	532720	165680	NULL	NULL	NULL	NULL	CR4	TEOM	PM10	24	37	53	61	8-Aug-03	32	88		London
1999	Crystal Palace 1 - Crystal Palace	roadside	LAQN	533900 17	533900	171190	NULL	NULL	NULL	NULL	CY1	TEOM	PM10	22	23	32	38	12-Oct-99	0	24		London
2000	Crystal Palace 1 - Crystal Palace	roadside	LAQN	533900 17	533900	171190	NULL	NULL	NULL	NULL	CY1	TEOM	PM10	23	33	43	175	16-Mar-00	18	97		London
2001	Crystal Palace 1 - Crystal Palace	roadside	LAQN	533900 17	533900	171190	NULL	NULL	NULL	NULL	CY1	TEOM	PM10	24	36	49	73	3-Nov-01	24	99		London
2002	Crystal Palace 1 - Crystal Palace	roadside	LAQN	533900 17	533900	171190	NULL	NULL	NULL	NULL	CY1	TEOM	PM10	22	31	38	61	10-May-02	6	99		London
2003	Crystal Palace 1 - Crystal Palace	roadside	LAQN	533900 17	533900	171190	NULL	NULL	NULL	NULL	CY1	TEOM	PM10	21	30	42	50	26-Mar-03	18	90		London
1998	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM10	23	33	51	62	14-May-98	22	79		London
1999	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM10	23	37	49	64	1-Apr-99	26	97		London
2000	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM10	22	31	44	64	23-Mar-00	20	69		London
2001	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM10	23	38	53	80	3-Nov-01	30	94		London
2002	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM10	23	34	49	52	11-Oct-02	20	97		London
2003	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM10	27	45	60	70	22-Feb-03	57	91		London
1996	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM2.5	20	22	34	52	5-Dec-96	***	28		London
1997	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM2.5	21	35	60	90	2-Nov-97	***	97		London
1998	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM2.5	17	28	41	45	14-May-98	***	95		London
1999	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM2.5	16	26	38	45	1-Apr-99	***	98		London
2000	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM2.5	16	27	34	46	23-Mar-00	***	99		London
2001	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM2.5	17	27	41	66	3-Nov-01	***	99		London
2002	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM2.5	17	26	35	41	1-Jan-02	***	97		London
2003	Ealing 2 - Acton Town	roadside	LAQN	520300 18	520300	180050	NULL	5	2	NULL	EA2	TEOM	PM2.5	17	15	30	45	22-Feb-03	***	20		London
1998	Ealing 3 - A40 East Acton	roadside	LAQN	512900 18	512900	180350	NULL	NULL	NULL	NULL	EA3	TEOM	PM10	23	20	35	52	18-Nov-98	4	16		London
1998	Ealing 4 - Mobile Ham	roadside	LAQN	512900 18	512900	180350	NULL	NULL	NULL	NULL	EA4	TEOM	PM10	16	6	18	36	7-Dec-98	0	8		London
1999	Ealing 4 - Mobile Ham	roadside	LAQN	512900 18	512900	180350	NULL	NULL	NULL	NULL	EA4	TEOM	PM10	16	13	24	34	22-Jan-99	0	16		London
1999	Ealing 5 - Mobile South	roadside	LAQN	513100 18	513100	180350	NULL	NULL	NULL	NULL	EA5	TEOM	PM10	21	31	42	53	1-Apr-99	13	76		London



Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2000	Ealing 5 - Mobile South	roadside	LAQN	513100 18	513100	180350	NULL	NULL	NULL	NULL	EA5	TEOM	PM10	21	31	41	58	3-Nov-00	16	92		London
2001	Ealing 5 - Mobile South	roadside	LAQN	513100 18	513100	180350	NULL	NULL	NULL	NULL	EA5	TEOM	PM10	20	24	40	52	19-Jan-01	9	45		London
1998	Enfield 2 - Church Street	roadside	LAQN	532630 19	532630	196590	NULL	NULL	NULL	NULL	EN2	BAM	PM10	32	47	84	104	14-May-98	31	77		London
1999	Enfield 2 - Church Street	roadside	LAQN	532630 19	532630	196590	NULL	NULL	NULL	NULL	EN2	BAM	PM10	47	73	104	149	11-Sep-99	132	95		London
2000	Enfield 2 - Church Street	roadside	LAQN	532630 19	532630	196590	NULL	NULL	NULL	NULL	EN2	BAM	PM10	42	68	104	158	23-Mar-00	77	93		London
2001	Enfield 2 - Church Street	roadside	LAQN	532630 19	532630	196590	NULL	NULL	NULL	NULL	EN2	BAM	PM10	36	54	81	103	15-Feb-01	53	79		London
2002	Enfield 2 - Church Street	roadside	LAQN	532630 19	532630	196590	NULL	NULL	NULL	NULL	EN2	BAM	PM10	35	54	72	88	4-Apr-02	50	90		London
2003	Enfield 2 - Church Street	roadside	LAQN	532630 19	532630	196590	NULL	NULL	NULL	NULL	EN2	BAM	PM10	41	71	96	127	29-Mar-03	88	82		London
1998	Enfield 3 - Salisbury School	background	LAQN	535440 19	535440	195000	-999	-999	-999	-999	EN3	BAM	PM10	29	21	37	70	7-Dec-98	4	13		London
1999	Enfield 3 - Salisbury School	background	LAQN	535440 19	535440	195000	-999	-999	-999	-999	EN3	BAM	PM10	27	45	65	88	11-Sep-99	25	90		London
2000	Enfield 3 - Salisbury School	background	LAQN	535440 19	535440	195000	-999	-999	-999	-999	EN3	BAM	PM10	30	49	69	104	23-Mar-00	32	85		London
2001	Enfield 3 - Salisbury School	background	LAQN	535440 19	535440	195000	-999	-999	-999	-999	EN3	BAM	PM10	30	48	74	87	1-Aug-01	34	87		London
2002	Enfield 3 - Salisbury School	background	LAQN	535440 19	535440	195000	-999	-999	-999	-999	EN3	BAM	PM10	30	50	69	91	4-Apr-02	32	93		London
2003	Enfield 3 - Salisbury School	background	LAQN	535440 19	535440	195000	-999	-999	-999	-999	EN3	BAM	PM10	29	52	73	94	29-Mar-03	41	82		London
2000	Enfield 4 - Derby Road	roadside	LAQN	535056 19	535056	192442	NULL	NULL	NULL	NULL	EN4	BAM	PM10	38	55	85	133	23-Mar-00	46	63		London
2001	Enfield 4 - Derby Road	roadside	LAQN	535056 19	535056	192442	NULL	NULL	NULL	NULL	EN4	BAM	PM10	42	59	84	130	3-Nov-01	66	70		London
2002	Enfield 4 - Derby Road	roadside	LAQN	535056 19	535056	192442	NULL	NULL	NULL	NULL	EN4	BAM	PM10	43	66	84	108	4-Apr-02	89	92		London
2003	Enfield 4 - Derby Road	roadside	LAQN	535056 19	535056	192442	NULL	NULL	NULL	NULL	EN4	BAM	PM10	51	84	111	147	29-Mar-03	134	88		London
1994	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	21	35	47	93	18-Feb-94	24	83		London
1995	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	23	39	54	85	1-Nov-95	38	89		London
1996	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	20	39	64	86	19-Mar-96	39	89		London
1997	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	21	33	51	80	2-Nov-97	24	91		London
1998	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	18	26	38	53	16-Mar-98	6	86		London
1999	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	17	27	36	50	1-Apr-99	5	98		London
2000	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	15	23	32	46	4-Nov-00	2	93		London
2001	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	18	27	41	80	3-Nov-01	11	97		London
2002	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	18	27	35	53	5-Apr-02	6	95		London
2003	Greenwich 4 - Eltham	background	LAQN	543982 17	543982	174676	-999	-999	-999	-999	GR4	TEOM	PM10	21	36	53	60	26-Mar-03	24	91		London
1996	Greenwich 5 - Trafalgar	roadside	LAQN	538960 17	538960	177960	NULL	NULL	NULL	NULL	GR5	TEOM	PM10	22	14	14	37	28-Nov-96	0	1		London
1997	Greenwich 5 - Trafalgar	roadside	LAQN	538960 17	538960	177960	NULL	NULL	NULL	NULL	GR5	TEOM	PM10	25	38	59	83	30-Oct-97	33	90		London
1998	Greenwich 5 - Trafalgar	roadside	LAQN	538960 17	538960	177960	NULL	NULL	NULL	NULL	GR5	TEOM	PM10	22	34	45	62	14-May-98	25	82		London
1999	Greenwich 5 - Trafalgar	roadside	LAQN	538960 17	538960	177960	NULL	NULL	NULL	NULL	GR5	TEOM	PM10	20	27	40	60	4-May-99	9	45		London
2000	Greenwich 5 - Trafalgar	roadside	LAQN	538960 17	538960	177960	NULL	NULL	NULL	NULL	GR5	TEOM	PM10	20	33	42	64	23-Mar-00	12	97		London
2001	Greenwich 5 - Trafalgar	roadside	LAQN	538960 17	538960	177960	NULL	NULL	NULL	NULL	GR5	TEOM	PM10	21	33	51	75	3-Nov-01	18	98		London
2002	Greenwich 5 - Trafalgar	roadside	LAQN	538960 17	538960	177960	NULL	NULL	NULL	NULL	GR5	TEOM	PM10	21	31	41	54	5-Apr-02	13	95		London
2003	Greenwich 5 - Trafalgar	roadside	LAQN	538960 17	538960	177960	NULL	NULL	NULL	NULL	GR5	TEOM	PM10	23	38	56	63	22-Feb-03	33	90		London
2002	Greenwich 7 - Blackheath	roadside	LAQN	538145 17	538145	176706	NULL	NULL	NULL	NULL	GR7	TEOM	PM10	27	40	57	124	28-Aug-02	43	81		London
2003	Greenwich 7 - Blackheath	roadside	LAQN	538145 17	538145	176706	NULL	NULL	NULL	NULL	GR7	TEOM	PM10	27	44	60	68	26-Mar-03	55	84		London
2000	Greenwich Bexley 6 - A	roadside	LAQN	544980 17	544980	175080	NULL	2	3	NULL	GB6	TEOM	PM10	18	17	27	44	4-Nov-00	2	20		London
2001	Greenwich Bexley 6 - A	roadside	LAQN	544980 17	544980	175080	NULL	2	3	NULL	GB6	TEOM	PM10	23	37	55	71	3-Nov-01	32	96		London
2002	Greenwich Bexley 6 - A	roadside	LAQN	544980 17	544980	175080	NULL	2	3	NULL	GB6	TEOM	PM10	21	32	48	58	4-Apr-02	19	99		London
2003	Greenwich Bexley 6 - A	roadside	LAQN	544980 17	544980	175080	NULL	2	3	NULL	GB6	TEOM	PM10	25	46	65	75	25-Feb-03	48	86		London
2001	Greenwich Bexley 6 - A	roadside	LAQN	544980 17	544980	175080	NULL	2	3	NULL	GB6	TEOM	PM2.5	15	23	32	65	3-Nov-01	***	83		London
2002	Greenwich Bexley 6 - A	roadside	LAQN	544980 17	544980	175080	NULL	2	3	NULL	GB6	TEOM	PM2.5	14	23	32	45	10-May-02	***	100		London
2003	Greenwich Bexley 6 - A	roadside	LAQN	544980 17	544980	175080	NULL	2	3	NULL	GB6	TEOM	PM2.5	16	29	40	49	11-Aug-03	***	90		London
1997	Hackney 4 - Clapton	background	LAQN	534910 18	534910	186220	-999	-999	-999	-999	HK4	TEOM	PM2.5	15	25	32	60	30-Oct-97	***	62		London
1998	Hackney 4 - Clapton	background	LAQN	534910 18	534910	186220	-999	-999	-999	-999	HK4	TEOM	PM2.5	16	26	36	44	23-Nov-98	***	98		London
1999	Hackney 4 - Clapton	background	LAQN	534910 18	534910	186220	-999	-999	-999	-999	HK4	TEOM	PM2.5	17	25	36	43	11-Sep-99	***	95		London
2000	Hackney 4 - Clapton	background	LAQN	534910 18	534910	186220	-999	-999	-999	-999	HK4	TEOM	PM2.5	16	26	36	50	15-Nov-00	***	98		London
2001	Hackney 4 - Clapton	background	LAQN	534910 18	534910	186220	-999	-999	-999	-999	HK4	TEOM	PM2.5	17	26	37	58	4-Nov-01	***	92		London
2002	Hackney 4 - Clapton	background	LAQN	534910 18	534910	186220	-999	-999	-999	-999	HK4	TEOM	PM2.5	17	26	38	52	27-Sep-02	***	85		London
2003	Hackney 4 - Clapton	background	LAQN	534910 18	534910	186220	-999	-999	-999	-999	HK4	TEOM	PM2.5	18	30	45	483	9-Oct-03	***	65		London
2000	Hackney 6 - Old Street	roadside	LAQN	532900 18	532900	182600	NULL	NULL	NULL	NULL	HK6	TEOM	PM10	25	15	23	40	9-Jun-00	1	4		London
2002	Hackney 6 - Old Street	roadside	LAQN	532900 18	532900	182600	NULL	NULL	NULL	NULL	HK6	TEOM	PM10	31	15	36	65	25-Nov-02	7	8		London
2003	Hackney 6 - Old Street	roadside	LAQN	532900 18	532900	182600	NULL	NULL	NULL	NULL	HK6	TEOM	PM10	28	43	59	70	7-Apr-03	46	74		London
1994	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	24	7	26	51	15-Dec-94	3	4		London
1995	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	26	43	61	120	5-Nov-95	55	92		London
1996	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	29	49	68	88	18-Mar-96	70	94		London
1997	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	26	42	62	89	11-Jan-97	50	97		London
1998	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	22	36	48	56	23-Nov-98	24	93		London
1999	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	22	32	46	55	1-Apr-99	17	97		London

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Reference	Grid	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2000	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	20	29	41	55	22-Mar-00	12	94		London
2001	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	21	32	44	65	3-Nov-01	14	99		London
2002	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	21	30	47	56	5-Nov-02	15	99		London
2003	Haringey 1 - Town Hall	roadside	LAQN	533890 19	533890	190638	NULL	NULL	NULL	NULL	NULL	HG1	TEOM	PM10	22	36	50	56	22-Feb-03	31	90		London
1999	Haringey 2 - Priory Park	suburban	LAQN	529850 18	529850	189150	-999	-999	-999	-999	-999	HG2	BAM	PM10	29	42	63	141	11-Sep-99	22	51		London
2000	Haringey 2 - Priory Park	suburban	LAQN	529850 18	529850	189150	-999	-999	-999	-999	-999	HG2	BAM	PM10	27	47	66	110	23-Mar-00	30	94		London
2001	Haringey 2 - Priory Park	suburban	LAQN	529850 18	529850	189150	-999	-999	-999	-999	-999	HG2	BAM	PM10	30	46	78	181	3-Jul-01	28	91		London
2002	Haringey 2 - Priory Park	suburban	LAQN	529850 18	529850	189150	-999	-999	-999	-999	-999	HG2	BAM	PM10	31	48	65	93	30-Jul-02	30	88		London
2003	Haringey 2 - Priory Park	suburban	LAQN	529850 18	529850	189150	-999	-999	-999	-999	-999	HG2	BAM	PM10	35	61	83	110	29-Mar-03	65	87		London
1999	Haringey 3 - Bounds Green	roadside	LAQN	530050 19	530050	191350	NULL	NULL	NULL	NULL	NULL	HG3	BAM	PM10	36	51	75	127	11-Sep-99	38	59		London
2000	Haringey 3 - Bounds Green	roadside	LAQN	530050 19	530050	191350	NULL	NULL	NULL	NULL	NULL	HG3	BAM	PM10	35	57	76	128	23-Mar-00	51	96		London
2001	Haringey 3 - Bounds Green	roadside	LAQN	530050 19	530050	191350	NULL	NULL	NULL	NULL	NULL	HG3	BAM	PM10	37	29	66	88	18-Jan-01	13	18		London
1999	Harrow 1 - Stanmore	background	LAQN	518018 19	518018	192250	-999	-999	-999	-999	-999	HR1	TEOM	PM10	16	22	33	47	11-Sep-99	3	56		London
2000	Harrow 1 - Stanmore	background	LAQN	518018 19	518018	192250	-999	-999	-999	-999	-999	HR1	TEOM	PM10	16	25	31	50	4-Nov-00	3	93		London
2001	Harrow 1 - Stanmore	background	LAQN	518018 19	518018	192250	-999	-999	-999	-999	-999	HR1	TEOM	PM10	16	25	34	45	13-Oct-01	6	99		London
2002	Harrow 1 - Stanmore	background	LAQN	518018 19	518018	192250	-999	-999	-999	-999	-999	HR1	TEOM	PM10	18	26	40	104	12-Sep-02	8	99		London
2003	Harrow 1 - Stanmore	background	LAQN	518018 19	518018	192250	-999	-999	-999	-999	-999	HR1	TEOM	PM10	18	30	44	55	11-Aug-03	16	85		London
2003	Harrow 2 - North Harrow	roadside	LAQN	513508 18	513508	189000	NULL	NULL	NULL	NULL	NULL	HR2	TEOM	PM10	23	29	45	57	10-Aug-03	14	45		London
1998	Havering 2 - Harold Hill	suburban	LAQN	554200 19	554200	192100	-999	-999	-999	-999	-999	HV2	BAM	PM10	28	43	70	89	23-Sep-98	26	69		London
1999	Havering 2 - Harold Hill	suburban	LAQN	554200 19	554200	192100	-999	-999	-999	-999	-999	HV2	BAM	PM10	38	59	82	110	1-Apr-99	60	79		London
2000	Havering 2 - Harold Hill	suburban	LAQN	554200 19	554200	192100	-999	-999	-999	-999	-999	HV2	BAM	PM10	40	58	81	168	4-Nov-00	55	78		London
1998	Havering 3 - Romford	roadside	LAQN	551250 18	551250	188250	NULL	NULL	NULL	NULL	NULL	HV3	TEOM	PM10	16	8	9	26	30-Dec-98	0	1		London
1999	Havering 3 - Romford	roadside	LAQN	551250 18	551250	188250	NULL	NULL	NULL	NULL	NULL	HV3	TEOM	PM10	22	34	47	53	12-Mar-99	22	98		London
2000	Havering 3 - Romford	roadside	LAQN	551250 18	551250	188250	NULL	NULL	NULL	NULL	NULL	HV3	TEOM	PM10	22	38	50	59	23-Mar-00	31	96		London
2001	Havering 3 - Romford	roadside	LAQN	551250 18	551250	188250	NULL	NULL	NULL	NULL	NULL	HV3	TEOM	PM10	20	30	46	112	3-Nov-01	13	97		London
2002	Havering 3 - Romford	roadside	LAQN	551250 18	551250	188250	NULL	NULL	NULL	NULL	NULL	HV3	TEOM	PM10	19	28	38	48	1-Jan-02	7	97		London
2003	Havering 3 - Romford	roadside	LAQN	551250 18	551250	188250	NULL	NULL	NULL	NULL	NULL	HV3	TEOM	PM10	21	36	47	55	21-Feb-03	24	77		London
1999	Hillingdon 1 - South Ruislip	roadside	LAQN	510770 18	510770	184960	NULL	NULL	NULL	NULL	NULL	H11	TEOM	PM10	18	18	31	51	20-Dec-99	2	27		London
2000	Hillingdon 1 - South Ruislip	roadside	LAQN	510770 18	510770	184960	NULL	NULL	NULL	NULL	NULL	H11	TEOM	PM10	21	32	43	57	23-Mar-00	16	93		London
2001	Hillingdon 1 - South Ruislip	roadside	LAQN	510770 18	510770	184960	NULL	NULL	NULL	NULL	NULL	H11	TEOM	PM10	22	33	47	74	18-Jan-01	17	93		London
2002	Hillingdon 1 - South Ruislip	roadside	LAQN	510770 18	510770	184960	NULL	NULL	NULL	NULL	NULL	H11	TEOM	PM10	22	32	46	80	5-Nov-02	16	96		London
2003	Hillingdon 1 - South Ruislip	roadside	LAQN	510770 18	510770	184960	NULL	NULL	NULL	NULL	NULL	H11	TEOM	PM10	24	39	55	60	10-Aug-03	36	86		London
2002	Hillingdon 2 - Hillingdon	roadside	LAQN	506991 18	506991	181951	NULL	NULL	NULL	NULL	NULL	H12	TEOM	PM10	28	21	24	47	25-Sep-02	2	2		London
2003	Hillingdon 2 - Hillingdon	roadside	LAQN	506991 18	506991	181951	NULL	NULL	NULL	NULL	NULL	H12	TEOM	PM10	25	32	48	82	17-Jun-03	16	52		London
1999	Hounslow 2 - Cranford	suburban	LAQN	510300 17	510300	177200	-999	-999	-999	-999	-999	HS2	TEOM	PM10	17	29	37	44	11-Sep-99	5	93		London
2000	Hounslow 2 - Cranford	suburban	LAQN	510300 17	510300	177200	-999	-999	-999	-999	-999	HS2	TEOM	PM10	17	28	36	42	23-Mar-00	4	98		London
2001	Hounslow 2 - Cranford	suburban	LAQN	510300 17	510300	177200	-999	-999	-999	-999	-999	HS2	TEOM	PM10	18	28	41	53	17-Jan-01	12	96		London
2002	Hounslow 2 - Cranford	suburban	LAQN	510300 17	510300	177200	-999	-999	-999	-999	-999	HS2	TEOM	PM10	18	26	38	66	4-Nov-02	7	92		London
2003	Hounslow 2 - Cranford	suburban	LAQN	510300 17	510300	177200	-999	-999	-999	-999	-999	HS2	TEOM	PM10	20	33	47	59	22-Feb-03	20	88		London
1999	Hounslow 3 - Brentford	roadside	LAQN	517500 17	517500	178100	NULL	NULL	NULL	NULL	NULL	HS3	TEOM	PM10	26	36	47	52	25-Aug-99	21	73		London
2000	Hounslow 3 - Brentford	roadside	LAQN	517500 17	517500	178100	NULL	NULL	NULL	NULL	NULL	HS3	TEOM	PM10	26	40	50	63	4-Nov-00	41	100		London
2001	Hounslow 3 - Brentford	roadside	LAQN	517500 17	517500	178100	NULL	NULL	NULL	NULL	NULL	HS3	TEOM	PM10	28	41	60	93	3-Nov-01	47	98		London
2002	Hounslow 3 - Brentford	roadside	LAQN	517500 17	517500	178100	NULL	NULL	NULL	NULL	NULL	HS3	TEOM	PM10	26	37	47	61	26-Sep-02	27	86		London
1999	Hounslow 4 - Chiswick	roadside	LAQN	521070 17	521070	178480	NULL	NULL	NULL	NULL	NULL	HS4	TEOM	PM10	23	25	45	54	29-Oct-99	9	28		London
2000	Hounslow 4 - Chiswick	roadside	LAQN	521070 17	521070	178480	NULL	NULL	NULL	NULL	NULL	HS4	TEOM	PM10	23	33	44	63	23-Mar-00	19	78		London
2001	Hounslow 4 - Chiswick	roadside	LAQN	521070 17	521070	178480	NULL	NULL	NULL	NULL	NULL	HS4	TEOM	PM10	25	37	56	96	3-Nov-01	28	93		London
2002	Hounslow 4 - Chiswick	roadside	LAQN	521070 17	521070	178480	NULL	NULL	NULL	NULL	NULL	HS4	TEOM	PM10	25	34	46	58	5-Apr-02	21	71		London
2003	Hounslow 4 - Chiswick	roadside	LAQN	521070 17	521070	178480	NULL	NULL	NULL	NULL	NULL	HS4	TEOM	PM10	28	43	59	65	8-Aug-03	47	67		London
2003	Hounslow 5 - Brentford	roadside	LAQN	517425 17	517425	178074	NULL	NULL	NULL	NULL	NULL	HS5	TEOM	PM10	28	34	52	71	8-Aug-03	22	47		London
1999	H'smith and Fulham 1 -	roadside	LAQN	523420 17	523420	178590	NULL	NULL	NULL	NULL	NULL	HF1	TEOM	PM10	28	32	46	59	29-Oct-99	16	35		London
2000	H'smith and Fulham 1 -	roadside	LAQN	523420 17	523420	178590	NULL	NULL	NULL	NULL	NULL	HF1	TEOM	PM10	26	38	48	62	23-Mar-00	33	89		London
2001	H'smith and Fulham 1 -	roadside	LAQN	523420 17	523420	178590	NULL	NULL	NULL	NULL	NULL	HF1	TEOM	PM10	27	40	53	85	3-Nov-01	39	92		London
2002	H'smith and Fulham 1 -	roadside	LAQN	523420 17	523420	178590	NULL	NULL	NULL	NULL	NULL	HF1	TEOM	PM10	27	37	48	53	20-Apr-02	28	83		London
2003	H'smith and Fulham 1 -	roadside	LAQN	523420 17	523420	178590	NULL	NULL	NULL	NULL	NULL	HF1	TEOM	PM10	29	41	56	67	9-Aug-03	51	78		London
2003	H'smith and Fulham 2 -	background	LAQN	523625 17	523625	179010	-999	-999	-999	-999	-999	HF2	TEOM	PM10	27	19	19	29	14-Oct-03	0	0		London
1999	Islington 1 - Upper Street	background	LAQN	531635 18	531635	184130	-999	-999	-999	-999	-999	IS1	TEOM	PM10	19	33	53	53	1-Apr-99	3	28		London
2000	Islington 1 - Upper Street	background	LAQN	531635 18	531635	184130	-999	-999	-999	-999	-999	IS1	TEOM	PM10	20	31	39	57	22-Mar-00	8	99		London
2001	Islington 1 - Upper Street	background	LAQN	531635 18	531635	184130	-999	-999	-999	-999	-999	IS1	TEOM	PM10	19	30	44	65	4-Nov-01	12	99		London
2002	Islington 1 - Upper Street	background	LAQN	531635 18	531635	184130	-999	-999	-999	-999	-999	IS1	TEOM	PM10	21	30	44	128	9-Oct-02	15	99		London
2003	Islington 1 - Upper Street	background	LAQN	531635 18	531635	184130	-999	-999	-999	-999	-999	IS1	TEOM	PM10	21	35	49	55	8-Aug-03	25	91		London
2000	Islington 2 - Holloway Road	roadside	LAQN	530583 18	530583	185925	NULL	NULL	NULL	NULL	NULL	IS2	TEOM	PM10	25	30	36	49	4-Nov-00	3	45		London

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Reference	Grid East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location	
2001	Islington 2 - Holloway R	roadside	LAQN	530583 18	530583	185925	NULL	NULL	NULL	NULL	IS2	TEOM	PM10	26	37	52	65	4-Nov-01	32	96		London	
2002	Islington 2 - Holloway R	roadside	LAQN	530583 18	530583	185925	NULL	NULL	NULL	NULL	IS2	TEOM	PM10	27	36	47	61	1-Oct-02	27	84		London	
2003	Islington 2 - Holloway R	roadside	LAQN	530583 18	530583	185925	NULL	NULL	NULL	NULL	IS2	TEOM	PM10	30	43	58	63	6-Aug-03	53	77		London	
1995	Kens and Chelsea 1 - N	background	LAQN	524040 18	524040	181740	-999	-999	-999	-999	KC1	TEOM	PM10	26	40	57	69	3-May-95	39	69		London	
1996	Kens and Chelsea 1 - N	background	LAQN	524040 18	524040	181740	-999	-999	-999	-999	KC1	TEOM	PM10	25	44	68	102	19-Mar-96	49	98		London	
1997	Kens and Chelsea 1 - N	background	LAQN	524040 18	524040	181740	-999	-999	-999	-999	KC1	TEOM	PM10	24	38	64	89	30-Oct-97	35	98		London	
1998	Kens and Chelsea 1 - N	background	LAQN	524040 18	524040	181740	-999	-999	-999	-999	KC1	TEOM	PM10	20	33	46	54	16-Mar-98	16	98		London	
1999	Kens and Chelsea 1 - N	background	LAQN	524040 18	524040	181740	-999	-999	-999	-999	KC1	TEOM	PM10	20	32	45	58	11-Sep-99	16	99		London	
2000	Kens and Chelsea 1 - N	background	LAQN	524040 18	524040	181740	-999	-999	-999	-999	KC1	TEOM	PM10	19	31	41	57	23-Mar-00	11	96		London	
2001	Kens and Chelsea 1 - N	background	LAQN	524040 18	524040	181740	-999	-999	-999	-999	KC1	TEOM	PM10	20	30	48	75	4-Nov-01	16	96		London	
2002	Kens and Chelsea 1 - N	background	LAQN	524040 18	524040	181740	-999	-999	-999	-999	KC1	TEOM	PM10	19	29	40	48	5-Apr-02	8	98		London	
2003	Kens and Chelsea 1 - N	background	LAQN	524040 18	524040	181740	-999	-999	-999	-999	KC1	TEOM	PM10	22	36	52	59	8-Aug-03	29	90		London	
1998	Kens and Chelsea 2 - C	roadside	LAQN	526510 17	526510	178970	NULL	NULL	NULL	NULL	KC2	TEOM	PM10	28	36	48	60	24-Sep-98	28	60		London	
1999	Kens and Chelsea 2 - C	roadside	LAQN	526510 17	526510	178970	NULL	NULL	NULL	NULL	KC2	TEOM	PM10	30	42	55	162	16-Jun-99	51	99		London	
2000	Kens and Chelsea 2 - C	roadside	LAQN	526510 17	526510	178970	NULL	NULL	NULL	NULL	KC2	TEOM	PM10	27	37	50	63	13-Mar-00	31	98		London	
2001	Kens and Chelsea 2 - C	roadside	LAQN	526510 17	526510	178970	NULL	NULL	NULL	NULL	KC2	TEOM	PM10	27	38	50	67	3-Nov-01	34	99		London	
2002	Kens and Chelsea 2 - C	roadside	LAQN	526510 17	526510	178970	NULL	NULL	NULL	NULL	KC2	TEOM	PM10	28	39	49	60	5-Apr-02	37	95		London	
2003	Kens and Chelsea 2 - C	roadside	LAQN	526510 17	526510	178970	NULL	NULL	NULL	NULL	KC2	TEOM	PM10	30	44	58	66	22-Feb-03	57	81		London	
1996	Kingston 2 - Town Cent	roadside	LAQN	518200 16	518200	169750	NULL	NULL	NULL	NULL	KT2	TEOM	PM10	26	35	49	64	14-Nov-96	20	67		London	
1997	Kingston 2 - Town Cent	roadside	LAQN	518200 16	518200	169750	NULL	NULL	NULL	NULL	KT2	TEOM	PM10	27	42	63	81	30-Oct-97	47	99		London	
1998	Kingston 2 - Town Cent	roadside	LAQN	518200 16	518200	169750	NULL	NULL	NULL	NULL	KT2	TEOM	PM10	23	37	49	79	14-May-98	29	96		London	
1999	Kingston 2 - Town Cent	roadside	LAQN	518200 16	518200	169750	NULL	NULL	NULL	NULL	KT2	TEOM	PM10	22	35	40	48	31-Jul-99	16	99		London	
2000	Kingston 2 - Town Cent	roadside	LAQN	518200 16	518200	169750	NULL	NULL	NULL	NULL	KT2	TEOM	PM10	21	28	40	44	25-Jan-00	8	47		London	
2000	Lambeth 1 - Christchurch	roadside	LAQN	530658 17	530658	173339	NULL	NULL	NULL	NULL	LB1	BAM	PM10	33	33	46	60	21-Dec-00	6	24		London	
2001	Lambeth 1 - Christchurch	roadside	LAQN	530658 17	530658	173339	NULL	NULL	NULL	NULL	LB1	BAM	PM10	37	56	86	110	19-Jan-01	55	95		London	
2002	Lambeth 1 - Christchurch	roadside	LAQN	530658 17	530658	173339	NULL	NULL	NULL	NULL	LB1	BAM	PM10	38	55	77	99	30-Jul-02	59	96		London	
2003	Lambeth 1 - Christchurch	roadside	LAQN	530658 17	530658	173339	NULL	NULL	NULL	NULL	LB1	BAM	PM10	48	82	109	154	29-Mar-03	118	86		London	
2001	Lambeth 2 - Vauxhall C	roadside	LAQN	530275 17	530275	177887	NULL	NULL	NULL	NULL	LB2	BAM	PM10	36	15	22	139	19-Dec-01	2	3		London	
2002	Lambeth 2 - Vauxhall C	roadside	LAQN	530275 17	530275	177887	NULL	NULL	NULL	NULL	LB2	BAM	PM10	38	61	84	96	4-Apr-02	67	95		London	
2003	Lambeth 2 - Vauxhall C	roadside	LAQN	530275 17	530275	177887	NULL	NULL	NULL	NULL	LB2	BAM	PM10	47	65	106	140	17-Mar-03	52	44		London	
2001	Lambeth 3 - Loughboro	background	LAQN	532057 17	532057	175690	-999	-999	-999	-999	LB3	BAM	PM10	30	11	19	126	19-Dec-01	2	3		London	
2002	Lambeth 3 - Loughboro	background	LAQN	532057 17	532057	175690	-999	-999	-999	-999	LB3	BAM	PM10	31	99	68	92	4-Apr-02	36	97		London	
2003	Lambeth 3 - Loughboro	background	LAQN	532057 17	532057	175690	-999	-999	-999	-999	LB3	BAM	PM10	38	63	90	149	29-Mar-03	69	89		London	
2002	Lewisham 2 - New Cross	roadside	LAQN	536246 17	536246	176922	NULL	NULL	NULL	NULL	LW2	TEOM	PM10	23	32	46	60	10-May-02	17	55		London	
2003	Lewisham 2 - New Cross	roadside	LAQN	536246 17	536246	176922	NULL	NULL	NULL	NULL	LW2	TEOM	PM10	29	46	65	89	27-Nov-03	48	69		London	
1997	Mole Valley 2 - Lower A	suburban	LAQN	518250 15	518250	157750	-999	-999	-999	-999	MV2	TEOM	PM10	19	26	38	70	2-Nov-97	7	67		London	
1998	Mole Valley 2 - Lower A	suburban	LAQN	518250 15	518250	157750	-999	-999	-999	-999	MV2	TEOM	PM10	17	27	39	54	16-Mar-98	8	98		London	
1999	Mole Valley 2 - Lower A	suburban	LAQN	518250 15	518250	157750	-999	-999	-999	-999	MV2	TEOM	PM10	17	26	31	44	11-Sep-99	1	99		London	
2000	Mole Valley 2 - Lower A	suburban	LAQN	518250 15	518250	157750	-999	-999	-999	-999	MV2	TEOM	PM10	16	24	34	45	25-Jan-00	3	91		London	
2001	Mole Valley 2 - Lower A	suburban	LAQN	518250 15	518250	157750	-999	-999	-999	-999	MV2	TEOM	PM10	17	26	36	61	17-Jan-01	5	99		London	
2002	Mole Valley 2 - Lower A	suburban	LAQN	518250 15	518250	157750	-999	-999	-999	-999	MV2	TEOM	PM10	17	26	36	48	5-Apr-02	4	97		London	
2003	Mole Valley 2 - Lower A	suburban	LAQN	518250 15	518250	157750	-999	-999	-999	-999	MV2	TEOM	PM10	19	30	45	56	20-Apr-03	14	91		London	
2001	Mole Valley 3 - Dorking	background	LAQN	517250 14	517250	149750	-999	-999	-999	-999	MV3	TEOM	PM10	18	19	27	42	5-Nov-01	2	20		London	
2002	Mole Valley 3 - Dorking	background	LAQN	517250 14	517250	149750	-999	-999	-999	-999	MV3	TEOM	PM10	17	25	35	50	5-Apr-02	3	99		London	
2003	Mole Valley 3 - Dorking	background	LAQN	517250 14	517250	149750	-999	-999	-999	-999	MV3	TEOM	PM10	20	99	42	47	56	29-Mar-03	22	87		London
1999	Redbridge 1 - Perth Ter	background	LAQN	544380 18	544380	187648	-999	-999	-999	-999	RB1	BAM	PM10	16	8	23	63	20-Dec-99	1	7		London	
2000	Redbridge 1 - Perth Ter	background	LAQN	544380 18	544380	187648	-999	-999	-999	-999	RB1	BAM	PM10	26	43	63	101	23-Mar-00	21	94		London	
2001	Redbridge 1 - Perth Ter	background	LAQN	544380 18	544380	187648	-999	-999	-999	-999	RB1	BAM	PM10	31	49	71	114	3-Nov-01	35	97		London	
2002	Redbridge 1 - Perth Ter	background	LAQN	544380 18	544380	187648	-999	-999	-999	-999	RB1	BAM	PM10	32	51	67	90	4-Apr-02	37	95		London	
2003	Redbridge 1 - Perth Ter	background	LAQN	544380 18	544380	187648	-999	-999	-999	-999	RB1	BAM	PM10	36	59	80	125	29-Mar-03	65	86		London	
1999	Redbridge 3 - Fullwell C	kerbside	LAQN	544561 19	544561	190401	NULL	NULL	NULL	NULL	RB3	BAM	PM10	25	14	31	69	20-Dec-99	2	11		London	
2000	Redbridge 3 - Fullwell C	kerbside	LAQN	544561 19	544561	190401	NULL	NULL	NULL	NULL	RB3	BAM	PM10	34	55	81	110	23-Mar-00	49	97		London	
2001	Redbridge 3 - Fullwell C	kerbside	LAQN	544561 19	544561	190401	NULL	NULL	NULL	NULL	RB3	BAM	PM10	35	55	79	93	19-Jan-01	46	96		London	
2002	Redbridge 3 - Fullwell C	kerbside	LAQN	544561 19	544561	190401	NULL	NULL	NULL	NULL	RB3	BAM	PM10	36	55	72	92	10-May-02	64	97		London	
2003	Redbridge 3 - Fullwell C	kerbside	LAQN	544561 19	544561	190401	NULL	NULL	NULL	NULL	RB3	BAM	PM10	42	63	85	102	22-Feb-03	83	71		London	
1999	Redbridge 4 - Gardner	roadside	LAQN	540825 18	540825	188369	NULL	NULL	NULL	NULL	RB4	BAM	PM10	25	15	27	75	20-Dec-99	2	10		London	
2000	Redbridge 4 - Gardner	roadside	LAQN	540825 18	540825	188369	NULL	NULL	NULL	NULL	RB4	BAM	PM10	34	51	75	113	23-Mar-00	39	93		London	
2001	Redbridge 4 - Gardner	roadside	LAQN	540825 18	540825	188369	NULL	NULL	NULL	NULL	RB4	BAM	PM10	36	54	95	176	26-Aug-01	53	97		London	
2002	Redbridge 4 - Gardner	roadside	LAQN	540825 18	540825	188369	NULL	NULL	NULL	NULL	RB4	BAM	PM10	37	55	76	104	30-Jul-02	55	97		London	
2003	Redbridge 4 - Gardner	roadside	LAQN	540825 18	540825	188369	NULL	NULL	NULL	NULL	RB4	BAM	PM10	42	71	94	132	29-Mar-03	90	88		London	
2003	Redbridge 5 - A406 Wo	roadside	LAQN	539750 19	539750	190250	NULL	NULL	NULL	NULL	RB5	NULL	PM10	38	20	34	60	28-Nov-03	4	4		London	

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside/sites)	Distance from kerb (m) (roadside/kerbside/sites)	Sampling Height (m) (roadside/kerbside/sites)	Observed annual average daily traffic flow (roadside/kerbside/sites)	Site Code	Monitoring Method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2000	Reigate and Banstead	suburban	LAQN	528206	14528206	142333	-999	-999	-999	-999	RG1	TEOM	PM10	16	19	25	35	4-Nov-00	0	45		London
2001	Reigate and Banstead	suburban	LAQN	528206	14528206	142333	-999	-999	-999	-999	RG1	TEOM	PM10	18	27	36	56	17-Jan-01	6	99		London
2002	Reigate and Banstead	suburban	LAQN	528206	14528206	142333	-999	-999	-999	-999	RG1	TEOM	PM10	18	26	36	49	5-Apr-02	6	99		London
2003	Reigate and Banstead	suburban	LAQN	528206	14528206	142333	-999	-999	-999	-999	RG1	TEOM	PM10	20	31	46	58	29-Mar-03	16	90		London
2000	Richmond 1 - Castlenau	roadside	LAQN	522473	17522473	177174	NULL	NULL	NULL	NULL	R11	TEOM	PM10	18	23	33	43	28-Jun-00	3	53		London
2001	Richmond 1 - Castlenau	roadside	LAQN	522473	17522473	177174	NULL	NULL	NULL	NULL	R11	TEOM	PM10	20	30	46	65	3-Nov-01	16	93		London
2002	Richmond 1 - Castlenau	roadside	LAQN	522473	17522473	177174	NULL	NULL	NULL	NULL	R11	TEOM	PM10	19	27	37	49	5-Apr-02	5	92		London
2003	Richmond 1 - Castlenau	roadside	LAQN	522473	17522473	177174	NULL	NULL	NULL	NULL	R11	TEOM	PM10	22	34	52	66	8-Aug-03	25	87		London
2002	Richmond 11 - Kew	kerbside	LAQN	518094	17518094	175267	NULL	NULL	NULL	NULL	RIC	TEOM	PM10	23	16	28	41	12-Dec-02	1	11		London
2003	Richmond 11 - Kew	kerbside	LAQN	518094	17518094	175267	NULL	NULL	NULL	NULL	RIC	TEOM	PM10	28	34	51	205	7-May-03	27	36		London
2003	Richmond 13 - Upper T	roadside	LAQN	518094	17517250	170250	NULL	NULL	NULL	NULL	R1E	TEOM	PM10	27	32	48	60	11-Aug-03	18	39		London
2001	Richmond 2 - Barnes W	suburban	LAQN	522629	17522629	176836	-999	-999	-999	-999	R12	TEOM	PM10	22	18	35	59	14-May-01	4	16		London
2002	Richmond 2 - Barnes W	suburban	LAQN	522629	17522629	176836	-999	-999	-999	-999	R12	TEOM	PM10	15	16	28	40	12-Dec-02	1	30		London
2003	Richmond 2 - Barnes W	suburban	LAQN	522629	17522629	176836	-999	-999	-999	-999	R12	TEOM	PM10	21	38	55	66	16-Apr-03	33	90		London
2001	Richmond 5 - St. Marg	kerbside	LAQN	NULL	NULL	NULL	NULL	NULL	NULL	NULL	R15	TEOM	PM10	22	25	36	51	14-May-01	3	34		London
2002	Richmond 7 - Richmond	suburban	LAQN	520690	17520690	173230	-999	-999	-999	-999	R17	TEOM	PM10	15	16	24	40	30-Jul-02	1	25		London
2002	Richmond 9 - George S	kerbside	LAQN	517847	17517847	174890	NULL	NULL	NULL	NULL	RIA	TEOM	PM10	22	19	28	37	11-Oct-02	0	13		London
2002	Southwark 1 - Elephant	background	LAQN	532245	17532245	178565	-999	-999	-999	-999	SK1	TEOM	PM10	20	18	28	48	12-Dec-02	1	17		London
2003	Southwark 1 - Elephant	background	LAQN	532245	17532245	178565	-999	-999	-999	-999	SK1	TEOM	PM10	23	37	54	62	15-Apr-03	31	91		London
2001	Southwark 2 - Old Kent	roadside	LAQN	534400	17534400	177800	NULL	NULL	NULL	NULL	SK2	TEOM	PM10	24	29	40	72	3-Nov-01	8	39		London
2002	Southwark 2 - Old Kent	roadside	LAQN	534400	17534400	177800	NULL	NULL	NULL	NULL	SK2	TEOM	PM10	26	36	45	66	1-Oct-02	27	71		London
2003	Southwark 2 - Old Kent	roadside	LAQN	534400	17534400	177800	NULL	NULL	NULL	NULL	SK2	TEOM	PM10	31	46	66	76	21-Feb-03	50	61		London
1995	Sutton 1 - Town Centre	roadside	LAQN	525680	16525680	164420	NULL	NULL	NULL	NULL	ST1	TEOM	PM10	24	33	46	107	5-Nov-95	29	51		London
1996	Sutton 1 - Town Centre	roadside	LAQN	525680	16525680	164420	NULL	NULL	NULL	NULL	ST1	TEOM	PM10	27	46	69	96	15-Mar-96	51	92		London
1997	Sutton 1 - Town Centre	roadside	LAQN	525680	16525680	164420	NULL	NULL	NULL	NULL	ST1	TEOM	PM10	24	38	57	102	2-Nov-97	34	99		London
1998	Sutton 1 - Town Centre	roadside	LAQN	525680	16525680	164420	NULL	NULL	NULL	NULL	ST1	TEOM	PM10	21	33	42	58	13-May-98	13	98		London
1999	Sutton 1 - Town Centre	roadside	LAQN	525680	16525680	164420	NULL	NULL	NULL	NULL	ST1	TEOM	PM10	19	30	37	45	11-Sep-99	4	98		London
2000	Sutton 1 - Town Centre	roadside	LAQN	525680	16525680	164420	NULL	NULL	NULL	NULL	ST1	TEOM	PM10	19	28	39	48	9-May-00	10	92		London
2001	Sutton 1 - Town Centre	roadside	LAQN	525680	16525680	164420	NULL	NULL	NULL	NULL	ST1	TEOM	PM10	20	31	43	84	17-Jan-01	13	86		London
2002	Sutton 1 - Town Centre	roadside	LAQN	525680	16525680	164420	NULL	NULL	NULL	NULL	ST1	TEOM	PM10	20	22	34	53	5-Apr-02	4	33		London
2002	Sutton 4 - Wallington	kerbside	LAQN	528926	16528926	163830	NULL	2	3	NULL	ST4	TEOM	PM10	24	31	39	51	30-Jul-02	8	43		London
2003	Sutton 4 - Wallington	kerbside	LAQN	528926	16528926	163830	NULL	2	3	NULL	ST4	TEOM	PM10	26	39	55	64	26-Mar-03	36	91		London
2003	Thurrock 3 - Stanford-L	roadside	LAQN	569306	18569306	182737	NULL	NULL	NULL	NULL	TK3	TEOM	PM10	22	23	35	44	18-Sep-03	6	24		London
1994	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	26	44	56	82	19-Feb-94	54	93		London
1995	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	26	44	66	82	5-May-95	63	94		London
1996	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	27	47	73	92	18-Mar-96	62	98		London
1997	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	25	39	59	88	30-Oct-97	36	88		London
1998	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	21	34	45	55	14-May-98	23	99		London
1999	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	21	31	48	58	1-Apr-99	22	98		London
2000	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	18	29	37	56	22-Mar-00	5	98		London
2001	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	19	29	45	58	4-Nov-01	15	98		London
2002	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	19	29	43	50	5-Apr-02	11	96		London
2003	Tower Hamlets 1 - Popl	background	LAQN	537510	18537510	180870	-999	-999	-999	-999	TH1	TEOM	PM10	24	40	61	129	15-Apr-03	42	88		London
1999	Tower Hamlets 3 - Beth	background	LAQN	535100	18535100	182650	-999	-999	-999	-999	TH3	TEOM	PM10	17	15	20	41	20-Dec-99	1	14		London
2000	Tower Hamlets 3 - Beth	background	LAQN	535100	18535100	182650	-999	-999	-999	-999	TH3	TEOM	PM10	20	30	42	59	22-Mar-00	15	95		London
2001	Tower Hamlets 3 - Beth	background	LAQN	535100	18535100	182650	-999	-999	-999	-999	TH3	TEOM	PM10	21	32	48	61	4-Nov-01	19	94		London
2002	Tower Hamlets 3 - Beth	background	LAQN	535100	18535100	182650	-999	-999	-999	-999	TH3	TEOM	PM10	20	30	44	68	3-Apr-02	14	90		London
2003	Tower Hamlets 3 - Beth	background	LAQN	535100	18535100	182650	-999	-999	-999	-999	TH3	TEOM	PM10	21	35	50	55	10-Aug-03	28	85		London
1998	Waltham Forest 1 - Daw	background	LAQN	538075	18538075	187030	-999	-999	-999	-999	WL1	TEOM	PM10	19	23	36	47	23-Nov-98	5	47		London
1999	Waltham Forest 1 - Daw	background	LAQN	538075	18538075	187030	-999	-999	-999	-999	WL1	TEOM	PM10	19	29	40	51	1-Apr-99	12	90		London
2000	Waltham Forest 1 - Daw	background	LAQN	538075	18538075	187030	-999	-999	-999	-999	WL1	TEOM	PM10	19	28	38	53	6-May-00	7	91		London
2001	Waltham Forest 1 - Daw	background	LAQN	538075	18538075	187030	-999	-999	-999	-999	WL1	TEOM	PM10	18	26	38	68	4-Nov-01	7	76		London
2002	Waltham Forest 1 - Daw	background	LAQN	538075	18538075	187030	-999	-999	-999	-999	WL1	TEOM	PM10	19	28	42	62	4-Nov-02	13	98		London
2003	Waltham Forest 1 - Daw	background	LAQN	538075	18538075	187030	-999	-999	-999	-999	WL1	TEOM	PM10	19	30	43	51	20-Apr-03	16	69		London
1998	Waltham Forest 2 - Mo	roadside	LAQN	0	0	0	NULL	NULL	NULL	NULL	WL2	TEOM	PM10	22	27	41	49	7-Dec-98	10	42		London
1999	Waltham Forest 2 - Mo	roadside	LAQN	0	0	0	NULL	NULL	NULL	NULL	WL2	TEOM	PM10	21	30	43	74	2-Jun-99	13	79		London
2000	Waltham Forest 2 - Mo	roadside	LAQN	0	0	0	NULL	NULL	NULL	NULL	WL2	TEOM	PM10	20	29	42	60	22-Mar-00	12	70		London
2001	Waltham Forest 2 - Mo	roadside	LAQN	0	0	0	NULL	NULL	NULL	NULL	WL2	TEOM	PM10	20	28	42	51	15-Feb-01	9	60		London
2003	Waltham Forest 3 - Chir	roadside	LAQN	536750	19536750	193750	NULL	NULL	NULL	NULL	WL3	TEOM	PM10	22	25	44	82	17-Sep-03	12	36		London
1998	Wandsworth 4 - High S	roadside	LAQN	525760	17525760	174570	NULL	7	3	NULL	WA4	TEOM	PM10	19	28	44	57	24-Sep-98	12	81		London
1999	Wandsworth 4 - High S	roadside	LAQN	525760	17525760	174570	NULL	7	3	NULL	WA4	TEOM	PM10	20	33	45	52	31-Jul-99	17	99		London



Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring Method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2000	Wandsworth 4 - High St	roadside	LAQN	525760 17	525760	174570	NULL	7	3	NULL	WA4	TEOM	PM10	21	33	43	149	9-Sep-00	19	100		London
2001	Wandsworth 4 - High St	roadside	LAQN	525760 17	525760	174570	NULL	7	3	NULL	WA4	TEOM	PM10	22	34	49	73	3-Nov-01	28	99		London
2002	Wandsworth 4 - High St	roadside	LAQN	525760 17	525760	174570	NULL	7	3	NULL	WA4	TEOM	PM10	21	33	45	58	5-Apr-02	17	97		London
2003	Wandsworth 4 - High St	roadside	LAQN	525760 17	525760	174570	NULL	7	3	NULL	WA4	TEOM	PM10	25	42	59	72	22-Feb-03	46	89		London
2002	Ashford Roadside	roadside	KAQMN	601178 14	601178	143000	NULL	NULL	NULL	NULL	ZA2	TEOM	PM10	22	33	43	67	10-May-02	19	91		England
2003	Ashford Roadside	roadside	KAQMN	601178 14	601178	143000	NULL	NULL	NULL	NULL	ZA2	TEOM	PM10	23	36	49	60	9-Aug-03	28	91		England
1999	Canterbury Backgmd -	background	KAQMN	616200 15	616200	157300	-999	-999	-999	-999	ZY1	TEOM	PM10	13	14	21	36	2-Aug-99	0	25		England
2000	Canterbury Backgmd -	background	KAQMN	616200 15	616200	157300	-999	-999	-999	-999	ZY1	TEOM	PM10	18	9	19	32	24-Dec-00	0	4		England
2001	Canterbury Backgmd -	background	KAQMN	616200 15	616200	157300	-999	-999	-999	-999	ZY1	TEOM	PM10	18	28	38	56	17-Jan-01	7	97		England
2002	Canterbury Backgmd -	background	KAQMN	616200 15	616200	157300	-999	-999	-999	-999	ZY1	TEOM	PM10	18	27	39	54	10-May-02	9	99		England
2003	Canterbury Backgmd -	background	KAQMN	616200 15	616200	157300	-999	-999	-999	-999	ZY1	TEOM	PM10	20	32	46	54	11-Aug-03	19	91		England
1997	Chatham Roadside - A2	roadside	KAQMN	577487 16	577487	166947	NULL	NULL	NULL	NULL	ZC1	TEOM	PM10	22	34	48	60	10-Mar-97	23	94		England
1998	Chatham Roadside - A2	roadside	KAQMN	577487 16	577487	166947	NULL	NULL	NULL	NULL	ZC1	TEOM	PM10	21	30	41	49	13-May-98	15	86		England
1999	Chatham Roadside - A2	roadside	KAQMN	577487 16	577487	166947	NULL	NULL	NULL	NULL	ZC1	TEOM	PM10	19	29	39	50	1-Apr-99	8	90		England
2000	Chatham Roadside - A2	roadside	KAQMN	577487 16	577487	166947	NULL	NULL	NULL	NULL	ZC1	TEOM	PM10	19	23	35	67	15-Jun-00	3	56		England
2001	Chatham Roadside - A2	roadside	KAQMN	577487 16	577487	166947	NULL	NULL	NULL	NULL	ZC1	TEOM	PM10	20	30	46	56	4-Nov-01	14	80		England
2002	Chatham Roadside - A2	roadside	KAQMN	577487 16	577487	166947	NULL	NULL	NULL	NULL	ZC1	TEOM	PM10	20	27	38	48	4-Apr-02	6	63		England
2003	Chatham Roadside - A2	roadside	KAQMN	577487 16	577487	166947	NULL	NULL	NULL	NULL	ZC1	TEOM	PM10	23	34	52	64	25-Feb-03	27	85		England
1999	Dartford Roadside - St	kerbside	KAQMN	558525 17	558525	174709	NULL	NULL	NULL	NULL	ZR1	BAM	PM10	40	51	102	301	11-Sep-99	37	45		England
2000	Dartford Roadside - St	kerbside	KAQMN	558525 17	558525	174709	NULL	NULL	NULL	NULL	ZR1	BAM	PM10	47	71	99	170	23-Mar-00	131	95		England
2001	Dartford Roadside - St	kerbside	KAQMN	558525 17	558525	174709	NULL	NULL	NULL	NULL	ZR1	BAM	PM10	50	82	117	136	17-Jan-01	136	91		England
2002	Dartford Roadside - St	kerbside	KAQMN	558525 17	558525	174709	NULL	NULL	NULL	NULL	ZR1	BAM	PM10	54	80	115	140	11-Nov-02	155	86		England
2003	Dartford Roadside - St	kerbside	KAQMN	558525 17	558525	174709	NULL	NULL	NULL	NULL	ZR1	BAM	PM10	51	89	122	175	26-Mar-03	132	90		England
2002	Dartford Roadside 2 - T	roadside	KAQMN	554117 17	554117	173852	NULL	NULL	NULL	NULL	ZR2	BAM	PM10	38	31	55	76	16-Nov-02	13	14		England
2003	Dartford Roadside 2 - A2	roadside	KAQMN	554117 17	554117	173852	NULL	NULL	NULL	NULL	ZR2	BAM	PM10	44	73	106	158	29-Mar-03	94	87		England
2002	Dartford Roadside 3 - B	roadside	KAQMN	558622 17	558622	172752	NULL	NULL	NULL	NULL	ZR3	BAM	PM10	30	19	47	68	30-Dec-02	4	12		England
2003	Dartford Roadside 3 - B	roadside	KAQMN	558622 17	558622	172752	NULL	NULL	NULL	NULL	ZR3	BAM	PM10	40	69	96	147	29-Mar-03	79	89		England
2000	Dover Roadside - Town	roadside	KAQMN	632277 14	632277	141513	NULL	NULL	NULL	NULL	ZD2	TEOM	PM10	25	15	19	45	21-Dec-00	2	3		England
2001	Dover Roadside - Town	roadside	KAQMN	632277 14	632277	141513	NULL	NULL	NULL	NULL	ZD2	TEOM	PM10	27	41	56	67	16-Jan-01	44	91		England
2002	Dover Roadside - Town	roadside	KAQMN	632277 14	632277	141513	NULL	NULL	NULL	NULL	ZD2	TEOM	PM10	28	41	56	65	3-Apr-02	45	99		England
2003	Dover Roadside - Town	roadside	KAQMN	632277 14	632277	141513	NULL	NULL	NULL	NULL	ZD2	TEOM	PM10	31	50	65	75	26-Feb-03	81	89		England
1997	Folkestone Suburban -	suburban	KAQMN	621365 13	621365	136720	-999	-999	-999	-999	ZF1	TEOM	PM10	20	22	31	48	29-Sep-97	3	32		England
1998	Folkestone Suburban -	suburban	KAQMN	621365 13	621365	136720	-999	-999	-999	-999	ZF1	TEOM	PM10	20	28	41	124	27-Feb-98	10	74		England
1999	Folkestone Suburban -	suburban	KAQMN	621365 13	621365	136720	-999	-999	-999	-999	ZF1	TEOM	PM10	21	31	44	60	10-Sep-99	15	95		England
2000	Folkestone Suburban -	suburban	KAQMN	621365 13	621365	136720	-999	-999	-999	-999	ZF1	TEOM	PM10	18	28	37	64	22-Mar-00	5	99		England
2001	Folkestone Suburban -	suburban	KAQMN	621365 13	621365	136720	-999	-999	-999	-999	ZF1	TEOM	PM10	17	26	37	46	24-Aug-01	5	94		England
2002	Folkestone Suburban -	suburban	KAQMN	621365 13	621365	136720	-999	-999	-999	-999	ZF1	TEOM	PM10	18	26	38	52	10-May-02	6	96		England
2003	Folkestone Suburban -	suburban	KAQMN	621365 13	621365	136720	-999	-999	-999	-999	ZF1	TEOM	PM10	19	31	45	61	9-Aug-03	13	91		England
1999	Gravesham Ind Bgd - N	background	KAQMN	562143 17	562143	174387	-999	-999	-999	-999	ZG3	BAM	PM10	49	88	133	189	17-May-99	129	94		England
2000	Gravesham Ind Bgd - N	background	KAQMN	562143 17	562143	174387	-999	-999	-999	-999	ZG3	BAM	PM10	49	84	136	175	11-May-00	115	96		England
2001	Gravesham Ind Bgd - N	background	KAQMN	562143 17	562143	174387	-999	-999	-999	-999	ZG3	BAM	PM10	42	95	130	204	13-Dec-01	100	96		England
2002	Gravesham Ind Bgd - N	background	KAQMN	562143 17	562143	174387	-999	-999	-999	-999	ZG3	BAM	PM10	43	86	138	179	5-Apr-02	108	94		England
2003	Gravesham Ind Bgd - N	background	KAQMN	562143 17	562143	174387	-999	-999	-999	-999	ZG3	BAM	PM10	48	93	122	165	26-Mar-03	126	86		England
1999	Gravesham Roadside -	roadside	KAQMN	562613 17	562613	172075	NULL	NULL	NULL	NULL	ZG2	BAM	PM10	50	74	97	152	11-Sep-99	156	89		England
2000	Gravesham Roadside -	roadside	KAQMN	562613 17	562613	172075	NULL	NULL	NULL	NULL	ZG2	BAM	PM10	47	74	103	144	23-Mar-00	105	98		England
2001	Gravesham Roadside -	roadside	KAQMN	562613 17	562613	172075	NULL	NULL	NULL	NULL	ZG2	BAM	PM10	38	57	78	104	18-Jan-01	56	95		England
2002	Gravesham Roadside -	roadside	KAQMN	562613 17	562613	172075	NULL	NULL	NULL	NULL	ZG2	BAM	PM10	42	61	81	122	4-Apr-02	78	84		England
2003	Gravesham Roadside -	roadside	KAQMN	562613 17	562613	172075	NULL	NULL	NULL	NULL	ZG2	BAM	PM10	44	70	103	146	29-Mar-03	101	86		England
1997	Luton (Kent) Backgroun	background	KAQMN	577257 16	577257	166660	-999	-999	-999	-999	ZL1	TEOM	PM10	18	30	46	63	11-Jan-97	16	95		England
1998	Luton (Kent) Backgroun	background	KAQMN	577257 16	577257	166660	-999	-999	-999	-999	ZL1	TEOM	PM10	14	24	33	46	16-Mar-98	2	96		England
1999	Luton (Kent) Backgroun	background	KAQMN	577257 16	577257	166660	-999	-999	-999	-999	ZL1	TEOM	PM10	14	23	33	38	11-Sep-99	1	96		England
2000	Luton (Kent) Backgroun	background	KAQMN	577257 16	577257	166660	-999	-999	-999	-999	ZL1	TEOM	PM10	16	23	33	50	4-May-00	3	58		England
2001	Luton (Kent) Backgroun	background	KAQMN	577257 16	577257	166660	-999	-999	-999	-999	ZL1	TEOM	PM10	16	22	39	86	4-Apr-01	8	60		England
2002	Luton (Kent) Backgroun	background	KAQMN	577257 16	577257	166660	-999	-999	-999	-999	ZL1	TEOM	PM10	16	25	34	51	10-May-02	3	79		England
2003	Luton (Kent) Backgroun	background	KAQMN	577257 16	577257	166660	-999	-999	-999	-999	ZL1	TEOM	PM10	19	28	45	57	20-Apr-03	15	61		England
1999	Maidstone Roadside - F	kerbside	KAQMN	575740 15	575740	155615	NULL	NULL	NULL	NULL	ZM2	TEOM	PM10	24	31	42	58	6-Aug-99	14	55		England
2000	Maidstone Roadside - F	kerbside	KAQMN	575740 15	575740	155615	NULL	NULL	NULL	NULL	ZM2	TEOM	PM10	23	37	45	59	4-Nov-00	26	98		England
2001	Maidstone Roadside - F	kerbside	KAQMN	575740 15	575740	155615	NULL	NULL	NULL	NULL	ZM2	TEOM	PM10	24	37	53	70	3-Nov-01	24	98		England
2002	Maidstone Roadside - F	kerbside	KAQMN	575740 15	575740	155615	NULL	NULL	NULL	NULL	ZM2	TEOM	PM10	23	34	44	59	10-May-02	18	99		England
2003	Maidstone Roadside - F	kerbside	KAQMN	575740 15	575740	155615	NULL	NULL	NULL	NULL	ZM2	TEOM	PM10	26	39	56	63	26-Mar-03	38	91		England
1999	Maidstone Rural - Detir	rural	KAQMN	580075 15	580075	159700	-999	-999	-999	-999	ZM3	TEOM	PM10	15	21	30	43	11-Sep-99	1	57		England

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside/sites)	Distance from kerb (m) (roadside/kerbside/sites)	Sampling Height (m) (roadside/kerbside/sites)	Observed annual average daily traffic flow (roadside/kerbside/sites)	Site Code	Monitoring Method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2000	Maidstone Rural - Detlir	rural	KAQMN	580075 15	580075	159700	-999	-999	-999	-999	ZM3	TEOM	PM10	15	23	32	39	23-Mar-00	4	99		England
2001	Maidstone Rural - Detlir	rural	KAQMN	580075 15	580075	159700	-999	-999	-999	-999	ZM3	TEOM	PM10	15	23	35	43	13-Oct-01	3	99		England
2002	Maidstone Rural - Detlir	rural	KAQMN	580075 15	580075	159700	-999	-999	-999	-999	ZM3	TEOM	PM10	17	26	41	161	2-Aug-02	11	99		England
2003	Maidstone Rural - Detlir	rural	KAQMN	580075 15	580075	159700	-999	-999	-999	-999	ZM3	TEOM	PM10	18	28	49	115	15-Jul-03	18	87		England
1998	Sevenoaks 2 - Greatnes	background	KAQMN	553600 15	553600	156800	-999	-999	-999	-999	ZV1	TEOM	PM10	19	29	41	59	13-May-98	11	90		England
1999	Sevenoaks 2 - Greatnes	background	KAQMN	553600 15	553600	156800	-999	-999	-999	-999	ZV1	TEOM	PM10	17	27	35	46	11-Sep-99	3	84		England
2000	Sevenoaks 2 - Greatnes	background	KAQMN	553600 15	553600	156800	-999	-999	-999	-999	ZV1	TEOM	PM10	17	27	35	1056	12-Sep-00	3	91		England
2001	Sevenoaks 2 - Greatnes	background	KAQMN	553600 15	553600	156800	-999	-999	-999	-999	ZV1	TEOM	PM10	17	25	36	58	17-Jan-01	4	98		England
2002	Sevenoaks 2 - Greatnes	background	KAQMN	553600 15	553600	156800	-999	-999	-999	-999	ZV1	TEOM	PM10	17	25	35	58	4-Apr-02	6	98		England
2003	Sevenoaks 2 - Greatnes	background	KAQMN	553600 15	553600	156800	-999	-999	-999	-999	ZV1	TEOM	PM10	18	29	44	59	29-Mar-03	14	91		England
2003	Swale Background	background	KAQMN	591792 17	591792	174876	-999	-999	-999	-999	ZW2	TEOM	PM10	21	21	34	46	10-Oct-03	5	22		England
2003	Swale Roadside	roadside	KAQMN	600201 16	600201	160895	NULL	NULL	NULL	NULL	ZW1	TEOM	PM10	19	18	32	38	10-Sep-03	0	24		England
2001	Thanet Background	background	KAQMN	635435 16	635435	169832	-999	-999	-999	-999	ZH2	APM	PM10	9	14	20	28	5-Mar-01	0	82		England
2002	Thanet Background	background	KAQMN	635435 16	635435	169832	-999	-999	-999	-999	ZH2	APM	PM10	8	13	18	38	10-May-02	1	88		England
2003	Thanet Background	background	KAQMN	635435 16	635435	169832	-999	-999	-999	-999	ZH2	APM	PM10	12	20	33	55	29-Mar-03	5	77		England
2003	Thanet Roadside - Ram	roadside	KAQMN	638250	638250	638250	NULL	NULL	NULL	NULL	ZH4	BAM	PM10	44	73	111	145	26-Mar-03	81	68		England
2001	Broxbourne Roadside	roadside	HBAPMN	536113 20	536113	200083	NULL	NULL	NULL	NULL	BB1	TEOM	PM10	21	23	32	74	3-Nov-01	3	29		England
2002	Broxbourne Roadside	roadside	HBAPMN	536113 20	536113	200083	NULL	NULL	NULL	NULL	BB1	TEOM	PM10	22	30	42	59	5-Nov-02	15	87		England
2003	Broxbourne Roadside	roadside	HBAPMN	536113 20	536113	200083	NULL	NULL	NULL	NULL	BB1	TEOM	PM10	23	36	50	57	10-Aug-03	29	91		England
1997	Dacorum Background (H)	background	HBAPMN	505300 20	505300	207500	-999	-999	-999	-999	DC1	TEOM	PM10	19	29	41	52	30-Oct-97	8	67		England
1998	Dacorum Background (H)	background	HBAPMN	505300 20	505300	207500	-999	-999	-999	-999	DC1	TEOM	PM10	18	30	43	55	13-Feb-98	11	97		England
1999	Dacorum Background (H)	background	HBAPMN	505300 20	505300	207500	-999	-999	-999	-999	DC1	TEOM	PM10	16	26	33	45	11-Sep-99	2	95		England
2000	Dacorum Background (H)	background	HBAPMN	505300 20	505300	207500	-999	-999	-999	-999	DC1	TEOM	PM10	16	26	34	45	23-Mar-00	3	96		England
2001	Dacorum Background (H)	background	HBAPMN	505300 20	505300	207500	-999	-999	-999	-999	DC1	TEOM	PM10	16	24	34	41	13-Oct-01	4	96		England
2002	Dacorum Background (H)	background	HBAPMN	505300 20	505300	207500	-999	-999	-999	-999	DC1	TEOM	PM10	16	24	38	89	25-Sep-02	6	96		England
2003	Dacorum Background (H)	background	HBAPMN	505300 20	505300	207500	-999	-999	-999	-999	DC1	TEOM	PM10	19	20	39	53	29-Mar-03	9	25		England
1998	E. Herts Background (S)	background	HBAPMN	549600 21	549600	215700	-999	-999	-999	-999	EH2	TEOM	PM10	17	20	32	37	11-Aug-98	0	48		England
1999	E. Herts Background (S)	background	HBAPMN	549600 21	549600	215700	-999	-999	-999	-999	EH2	TEOM	PM10	16	25	37	48	11-Sep-99	6	98		England
2000	E. Herts Background (S)	background	HBAPMN	549600 21	549600	215700	-999	-999	-999	-999	EH2	TEOM	PM10	16	25	31	52	4-Nov-00	2	99		England
2001	E. Herts Background (S)	background	HBAPMN	549600 21	549600	215700	-999	-999	-999	-999	EH2	TEOM	PM10	16	24	34	50	3-Nov-01	2	97		England
2002	E. Herts Background (S)	background	HBAPMN	549600 21	549600	215700	-999	-999	-999	-999	EH2	TEOM	PM10	16	25	35	43	10-May-02	4	93		England
2003	E. Herts Background (S)	background	HBAPMN	549600 21	549600	215700	-999	-999	-999	-999	EH2	TEOM	PM10	19	30	46	61	5-Jun-03	17	55		England
2001	E. Herts Roadside (Saw)	roadside	HBAPMN	548250 21	548250	215400	NULL	NULL	NULL	NULL	EH3	TEOM	PM10	19	18	34	53	3-Nov-01	5	23		England
2002	E. Herts Roadside (Saw)	roadside	HBAPMN	548250 21	548250	215400	NULL	NULL	NULL	NULL	EH3	TEOM	PM10	21	30	37	51	3-Dec-02	7	84		England
2003	E. Herts Roadside (Saw)	roadside	HBAPMN	548250 21	548250	215400	NULL	NULL	NULL	NULL	EH3	TEOM	PM10	22	33	47	52	8-Aug-03	20	83		England
1999	Hertsmere Background	background	HBAPMN	519400 19	519400	196300	-999	-999	-999	-999	HM1	TEOM	PM10	17	25	35	48	11-Sep-99	2	95		England
2000	Hertsmere Background	background	HBAPMN	519400 19	519400	196300	-999	-999	-999	-999	HM1	TEOM	PM10	16	25	33	47	23-Mar-00	2	99		England
2001	Hertsmere Background	background	HBAPMN	519400 19	519400	196300	-999	-999	-999	-999	HM1	TEOM	PM10	16	26	35	45	13-Oct-01	4	99		England
2002	Hertsmere Background	background	HBAPMN	519400 19	519400	196300	-999	-999	-999	-999	HM1	TEOM	PM10	17	25	38	59	5-Nov-02	7	99		England
2003	Hertsmere Background	background	HBAPMN	519400 19	519400	196300	-999	-999	-999	-999	HM1	TEOM	PM10	19	34	45	54	20-Apr-03	20	88		England
2003	Luton Airport	background	HBAPMN	511850	221340	221340	-999	-999	-999	-999	LA1	BAM	PM10	38	27	47	65	6-Nov-03	9	10		England
1999	Luton Background	background	HBAPMN	506500 22	506500	222700	-999	-999	-999	-999	LN1	TEOM	PM10	19	25	34	42	13-Oct-99	2	66		England
2000	Luton Background	background	HBAPMN	506500 22	506500	222700	-999	-999	-999	-999	LN1	TEOM	PM10	19	27	34	42	13-Mar-00	2	91		England
2001	Luton Background	background	HBAPMN	506500 22	506500	222700	-999	-999	-999	-999	LN1	TEOM	PM10	19	29	38	48	13-Oct-01	6	95		England
2002	Luton Background	background	HBAPMN	506500 22	506500	222700	-999	-999	-999	-999	LN1	TEOM	PM10	19	27	37	46	4-Apr-02	5	95		England
2003	Luton Background	background	HBAPMN	506500 22	506500	222700	-999	-999	-999	-999	LN1	TEOM	PM10	21	33	47	54	20-Apr-03	26	86		England
2002	N. Herts Background 3	background	HBAPMN	535250 24	535250	240750	-999	-999	-999	-999	NH3	TEOM	PM10	16	19	27	35	15-Aug-02	0	43		England
2003	N. Herts Background 3	background	HBAPMN	535250 24	535250	240750	-999	-999	-999	-999	NH3	TEOM	PM10	17	20	35	83	21-Mar-03	5	36		England
2003	N. Herts Background 4	background	HBAPMN	515400 22	515400	222100	-999	-999	-999	-999	NH4	TEOM	PM10	16	21	38	58	10-Aug-03	7	53		England
1999	N. Herts Roadside 1 (B)	roadside	HBAPMN	524500 23	524500	233900	NULL	NULL	NULL	NULL	NH1	TEOM	PM10	22	31	42	52	1-Apr-99	12	83		England
2000	N. Herts Roadside 1 (B)	roadside	HBAPMN	524500 23	524500	233900	NULL	NULL	NULL	NULL	NH1	TEOM	PM10	21	22	32	46	22-Mar-00	3	24		England
2000	N. Herts Roadside 2 (B)	roadside	HBAPMN	523800 23	523800	233500	NULL	NULL	NULL	NULL	NH2	TEOM	PM10	19	24	30	37	19-Jun-00	0	55		England
2001	N. Herts Roadside 2 (B)	roadside	HBAPMN	523800 23	523800	233500	NULL	NULL	NULL	NULL	NH2	TEOM	PM10	20	29	37	55	18-Jan-01	5	83		England
2002	N. Herts Roadside 2 (B)	roadside	HBAPMN	523800 23	523800	233500	NULL	NULL	NULL	NULL	NH2	TEOM	PM10	22	23	35	47	10-May-02	3	28		England
2000	South Beds Background	background	HBAPMN	501987 22	501987	221730	-999	-999	-999	-999	SB1	TEOM	PM10	17	16	27	38	7-Dec-00	1	18		England
2001	South Beds Background	background	HBAPMN	501987 22	501987	221730	-999	-999	-999	-999	SB1	TEOM	PM10	19	30	40	54	3-Feb-01	10	83		England
2002	South Beds Background	background	HBAPMN	501987 22	501987	221730	-999	-999	-999	-999	SB1	TEOM	PM10	19	30	42	52	10-May-02	17	96		England
2003	South Beds Background	background	HBAPMN	501987 22	501987	221730	-999	-999	-999	-999	SB1	TEOM	PM10	21	34	54	59	8-Aug-03	29	86		England
1996	St. Albans Background	background	HBAPMN	516070 20	516070	207040	-999	-999	-999	-999	SA1	TEOM	PM10	23	27	41	54	20-Aug-96	13	33		England
1997	St. Albans Background	background	HBAPMN	516070 20	516070	207040	-999	-999	-999	-999	SA1	TEOM	PM10	23	35	52	81	30-Oct-97	24	87		England
1998	St. Albans Background	background	HBAPMN	516070 20	516070	207040	-999	-999	-999	-999	SA1	TEOM	PM10	18	26	35	48	23-Nov-98	4	93		England

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Reference	Grid East (m)	Grid North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
1999	St. Albans Background	background	HBAPMN	516070 20	516070	207040	-999	-999	-999	-999	SA1	TEOM	PM10	19	28	39	52	11-Sep-99	9	93		England
2000	St. Albans Background	background	HBAPMN	516070 20	516070	207040	-999	-999	-999	-999	SA1	TEOM	PM10	20	30	39	53	22-Mar-00	8	96		England
2001	St. Albans Background	background	HBAPMN	516070 20	516070	207040	-999	-999	-999	-999	SA1	TEOM	PM10	19	30	40	56	13-Oct-01	10	96		England
2002	St. Albans Background	background	HBAPMN	516070 20	516070	207040	-999	-999	-999	-999	SA1	TEOM	PM10	20	28	41	52	4-Apr-02	14	80		England
2003	St. Albans Background	background	HBAPMN	516070 20	516070	207040	-999	-999	-999	-999	SA1	TEOM	PM10	22	35	48	64	10-Aug-03	27	80		England
2002	Stevenage Roadside	roadside	HBAPMN	523620 22	523620	223957	NULL	NULL	NULL	NULL	SE1	TEOM	PM10	19	26	39	47	10-May-02	8	85		England
2003	Stevenage Roadside	roadside	HBAPMN	523620 22	523620	223957	NULL	NULL	NULL	NULL	SE1	TEOM	PM10	22	35	48	55	29-Mar-03	24	86		England
1999	Three Rivers Background	background	HBAPMN	505500 19	505500	194400	-999	-999	-999	-999	TR1	TEOM	PM10	17	20	35	43	11-Sep-99	4	35		England
2000	Three Rivers Background	background	HBAPMN	505500 19	505500	194400	-999	-999	-999	-999	TR1	TEOM	PM10	16	27	35	51	23-Mar-00	2	97		England
2001	Three Rivers Background	background	HBAPMN	505500 19	505500	194400	-999	-999	-999	-999	TR1	TEOM	PM10	17	29	39	53	5-Mar-01	9	96		England
2002	Three Rivers Background	background	HBAPMN	505500 19	505500	194400	-999	-999	-999	-999	TR1	TEOM	PM10	17	27	43	213	22-Nov-02	13	93		England
2003	Three Rivers Background	background	HBAPMN	505500 19	505500	194400	-999	-999	-999	-999	TR1	TEOM	PM10	18	32	49	58	22-Feb-03	27	78		England
1998	Watford Roadside	roadside	HBAPMN	510400 19	510400	196800	NULL	NULL	NULL	NULL	WF1	TEOM	PM10	20	8	24	40	7-Dec-98	1	7		England
1999	Watford Roadside	roadside	HBAPMN	510400 19	510400	196800	NULL	NULL	NULL	NULL	WF1	TEOM	PM10	20	29	38	48	1-Apr-99	7	84		England
2000	Watford Roadside	roadside	HBAPMN	510400 19	510400	196800	NULL	NULL	NULL	NULL	WF1	TEOM	PM10	20	31	37	52	23-Mar-00	6	99		England
2001	Watford Roadside	roadside	HBAPMN	510400 19	510400	196800	NULL	NULL	NULL	NULL	WF1	TEOM	PM10	20	31	42	53	13-Oct-01	10	93		England
2002	Watford Roadside	roadside	HBAPMN	510400 19	510400	196800	NULL	NULL	NULL	NULL	WF1	TEOM	PM10	19	29	38	60	5-Nov-02	6	98		England
2003	Watford Roadside	roadside	HBAPMN	510400 19	510400	196800	NULL	NULL	NULL	NULL	WF1	TEOM	PM10	22	34	49	59	10-Aug-03	24	88		England
2001	Chichester Roadside	roadside	SAQSG	485887 10	485887	103802	NULL	NULL	NULL	NULL	CI1	TEOM	PM10	21	27	35	40	13-Oct-01	2	50		England
2002	Chichester Roadside	roadside	SAQSG	485887 10	485887	103802	NULL	NULL	NULL	NULL	CI1	TEOM	PM10	22	30	36	48	10-May-02	3	97		England
2003	Chichester Roadside	roadside	SAQSG	485887 10	485887	103802	NULL	NULL	NULL	NULL	CI1	TEOM	PM10	23	32	50	62	11-Aug-03	16	88		England
2001	Crawley Background	background	SAQSG	528325 13	528325	135927	-999	-999	-999	-999	CA1	TEOM	PM10	17	25	35	49	17-Jan-01	5	99		England
2002	Crawley Background	background	SAQSG	528325 13	528325	135927	-999	-999	-999	-999	CA1	TEOM	PM10	16	24	32	45	5-Apr-02	3	99		England
2003	Crawley Background	background	SAQSG	528325 13	528325	135927	-999	-999	-999	-999	CA1	TEOM	PM10	18	30	43	57	9-Aug-03	12	88		England
2000	Eastbourne Background	background	SAQSG	561282 09	561282	98407	-999	-999	-999	-999	EB1	TEOM	PM10	19	25	32	40	4-Dec-00	2	58		England
2001	Eastbourne Background	background	SAQSG	561282 09	561282	98407	-999	-999	-999	-999	EB1	TEOM	PM10	19	30	38	43	20-Jan-01	5	99		England
2002	Eastbourne Background	background	SAQSG	561282 09	561282	98407	-999	-999	-999	-999	EB1	TEOM	PM10	20	31	40	56	2-Feb-02	10	100		England
2003	Eastbourne Background	background	SAQSG	561282 09	561282	98407	-999	-999	-999	-999	EB1	TEOM	PM10	22	33	45	64	11-Aug-03	20	91		England
2001	Hastings Roadside	roadside	SAQSG	577138 10	577138	108455	NULL	NULL	NULL	NULL	HT1	TEOM	PM10	26	34	46	54	30-Oct-01	25	50		England
2002	Hastings Roadside	roadside	SAQSG	577138 10	577138	108455	NULL	NULL	NULL	NULL	HT1	TEOM	PM10	28	42	50	60	2-Feb-02	54	81		England
2003	Hastings Roadside	roadside	SAQSG	577138 10	577138	108455	NULL	NULL	NULL	NULL	HT1	TEOM	PM10	30	46	62	81	9-Aug-03	64	87		England
2002	Horsham Background	background	SAQSG	517688 13	517688	133497	-999	-999	-999	-999	HO1	TEOM	PM10	15	22	27	34	12-Dec-02	0	82		England
2003	Horsham Background	background	SAQSG	517688 13	517688	133497	-999	-999	-999	-999	HO1	TEOM	PM10	19	29	45	52	29-Mar-03	11	84		England
2000	Lewes Roadside	roadside	SAQSG	540100 10	540100	101200	NULL	NULL	NULL	NULL	LS1	TEOM	PM10	23	32	41	57	13-Dec-00	14	58		England
2001	Lewes Roadside	roadside	SAQSG	540100 10	540100	101200	NULL	NULL	NULL	NULL	LS1	TEOM	PM10	23	34	45	52	1-Oct-01	19	100		England
2002	Lewes Roadside	roadside	SAQSG	540100 10	540100	101200	NULL	NULL	NULL	NULL	LS1	TEOM	PM10	25	37	44	56	27-Oct-02	28	100		England
2003	Lewes Roadside	roadside	SAQSG	540100 10	540100	101200	NULL	NULL	NULL	NULL	LS1	TEOM	PM10	24	36	46	66	11-Aug-03	23	89		England
2002	Sussex Mobile (location)	roadside	SAQSG	491550 10	491550	101600	NULL	NULL	NULL	NULL	SX2	TEOM	PM10	17	19	25	38	30-Sep-02	0	28		England
2002	Sussex Mobile (location)	roadside	SAQSG	0	0	0	NULL	NULL	NULL	NULL	SX3	TEOM	PM10	26	9	31	58	12-Nov-02	3	6		England
2003	Sussex Mobile (location)	roadside	SAQSG	0	0	0	NULL	NULL	NULL	NULL	SX3	TEOM	PM10	20	9	30	48	20-Jan-03	4	7		England
2003	Sussex Mobile A259 (location)	roadside	SAQSG	522072 10	522072	105136	NULL	NULL	NULL	NULL	SX4	TEOM	PM10	29	20	38	49	6-Nov-03	7	11		England
2000	Abingdon	URBAN BACKG	Cal Club	SU 49910	449910	197100						Teom	PM10	16	25	32	37	26-Jan-00	0	94		England
2001	Abingdon	URBAN BACKG	Cal Club	SU 49910	449910	197100						Teom	PM10	17	24	34	41	17-Jan-01	2	87		England
2002	Abingdon	URBAN BACKG	Cal Club	SU 49910	449910	197100						Teom	PM10	15	23	31	42	12-Dec-02	3	91		England
2003	Abingdon	URBAN BACKG	Cal Club	SU 49910	449910	197100						Teom	PM10	17	27	37	50	8-Aug-03	5	89	01/12/2003	England
2003	Ards	URBAN BACKG	Cal Club		349000	374200						Teom	PM10	19	31	43	54	18-Mar-03	11	72	01/09/2003	N Ireland
2001	Birmingham Airport	AIRPORT	Cal Club	417960	283999							Teom	PM10	17	26	40	47	18-Jan-01	8	99		England
2002	Birmingham Airport	AIRPORT	Cal Club	417960	283999							Teom	PM10	16	22	29	41	12-Sep-02	2	58		England
2003	Birmingham Airport	AIRPORT	Cal Club	417960	283999							Teom	PM10	18	31	45	58	20-Apr-03	16	97		England
2002	Bracknell Bagshot Road	ROADSIDE	Cal Club	487297	167802	A322	1m					Teom	PM10	21	29	36	54	10-May-02	4	84		England
2003	Bracknell Bagshot Road	ROADSIDE	Cal Club	487297	167802	A322	1m					Teom	PM10	22	29	43	55	29-Mar-03	12	51	01/01/2003	England
2002	Bracknell Foxhill	URBAN BACKG	Cal Club	486897	168028							Teom	PM10	16	24	32	50	5-Apr-02	4	96		England
2003	Bracknell Foxhill	URBAN BACKG	Cal Club	486897	168028							Teom	PM10	18	26	39	53	29-Mar-03	8	53	01/01/2003	England
2003	Bury Prestwich	ROADSIDE	Cal Club	381600	403200	A56	1m	2.5	30,000/day			Teom	PM10	26	38	53	67	19-Mar-03	35	75	01/12/2003	England
2003	Bury Radcliffe	ROADSIDE	Cal Club	378100	398700	A665	2m	2.5	21,000/day			Teom	PM10	22	38	54	60	27-Mar-03	33	87	01/12/2003	England
1998	Cambridge Gonville Place	ROADSIDE	Cal Club	545508	257828							Teom	PM10	19	23	33	41	1-Sep-98	1	33		England
1999	Cambridge Gonville Place	ROADSIDE	Cal Club	545508	257828							Teom	PM10	21	32	48	73	4-Aug-99	14	99		England
2000	Cambridge Gonville Place	ROADSIDE	Cal Club	545508	257828							Teom	PM10	19	28	36	53	29-Sep-00	6	95		England
2001	Cambridge Gonville Place	ROADSIDE	Cal Club	545508	257828							Teom	PM10	16	25	31	41	13-Oct-01	1	95		England
2002	Cambridge Gonville Place	ROADSIDE	Cal Club	545508	257828							Teom	PM10	17	25	35	41	4-Apr-02	4	95		England
2003	Cambridge Gonville Place	ROADSIDE	Cal Club	545508	257828							Teom	PM10	18	28	43	55	20-Apr-03	10	97	01/11/2003	England

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2002	Cambridge Newmarket	ROADSIDE	Cal Club		546312	258896						Teom	PM10	19	25	36	61	28-Jun-02	1	58		England
2003	Cambridge Newmarket	ROADSIDE	Cal Club		546312	258896						Teom	PM10	21	34	58	76	29-Mar-03	13	83	01/11/2003	England
1999	Cambridge Parker Street	ROADSIDE	Cal Club		545366	258391						Teom	PM10	24	34	45	64	7-Nov-99	16	95		England
2000	Cambridge Parker Street	ROADSIDE	Cal Club		545366	258391						Teom	PM10	21	28	35	49	22-Mar-00	2	92		England
2001	Cambridge Parker Street	ROADSIDE	Cal Club		545366	258391						Teom	PM10	21	31	38	57	17-Jan-01	7	98		England
2002	Cambridge Parker Street	ROADSIDE	Cal Club		545366	258391						Teom	PM10	25	35	46	61	28-Jun-02	26	98		England
2003	Cambridge Parker Street	ROADSIDE	Cal Club		545366	258391						Teom	PM10	26	38	56	66	6-Aug-03	33	99	01/11/2003	England
1999	Cambridge Silver Street	ROADSIDE	Cal Club	TL 44758	544758	258391						Teom	PM10	20	29	41	54	11-Sep-99	8	95		England
2000	Cambridge Silver Street	ROADSIDE	Cal Club	TL 44758	544758	258391						Teom	PM10	18	26	35	45	22-Mar-00	2	93		England
2001	Cambridge Silver Street	ROADSIDE	Cal Club	TL 44758	544758	258391						Teom	PM10	21	31	39	59	18-Jan-01	8	92		England
2002	Cambridge Silver Street	ROADSIDE	Cal Club	TL 44758	544758	258391						Teom	PM10	21	30	41	49	12-Dec-02	12	100		England
2003	Cambridge Silver Street	ROADSIDE	Cal Club	TL 44758	544758	258391						Teom	PM10	22	34	50	70	26-Feb-03	26	92	01/11/2003	England
2002	Carrickfergus Rosebrook	URBAN BACKG	Cal Club		341130	387999						Teom	PM10	18	23	38	53	12-Sep-02	6	48		N Ireland
2003	Carrickfergus Rosebrook	URBAN BACKG	Cal Club		341130	387999						Teom	PM10	19	32	47	56	14-Feb-03	13	72		N Ireland
2002	Castlereagh Espie Way	URBAN BACKG	Cal Club		149800	528200						Teom	PM10	15	17	25	56	12-Sep-02	1	32	01/09/2002	N Ireland
2003	Castlereagh Espie Way	URBAN BACKG	Cal Club		149800	528200						Teom	PM10	14	22	33	41	22-Feb-03	4	70	01/09/2002	N Ireland
2002	Castlereagh Lough View	ROADSIDE	Cal Club	J364711	336400	371100						Teom	PM10	24	19	30	219	23-Oct-02	4	31	01/09/2002	N Ireland
2003	Castlereagh Lough View	ROADSIDE	Cal Club	J364711	336400	371100						Teom	PM10	17	28	40	47	27-Mar-03	8	84	01/09/2002	N Ireland
2000	Craigavon	URBAN BACKG	Cal Club	J08215840	308210	358400						Teom	PM10	18	27	36	118	26-Oct-00	5	72		N Ireland
2002	Craigavon Lord Lurgan	URBAN BACKG	Cal Club	J07965926	307960	359260						Teom	PM10	11	18	25	60	12-Sep-02	2	74		N Ireland
2002	Derry Brandywell	URBAN BACKG	Cal Club		242800	417100						Teom	PM10	19	28	50	81	6-Dec-02	18	73		N Ireland
2003	Derry Brandywell	URBAN BACKG	Cal Club		242800	417100						Teom	PM10	22	39	55	87	5-Jan-03	34	99	01/09/2003	N Ireland
2001	Guildford Beckingham Road	ROADSIDE	Cal Club		498178	150713						Bam	PM10	22	31	41	53	3-Nov-01	3	81		England
2002	Guildford Gyrotory	ROADSIDE	Cal Club									Bam	PM10	26	33	43	65	10-May-02	1	54		England
2003	Guildford Gyrotory	ROADSIDE	Cal Club									Bam	PM10	31	47	74	118	29-Mar-03	29	81		England
2001	King's Lynn Ed Benefer	ROADSIDE	Cal Club									Teom	PM10	16	24	41	167	21-Sep-01	11	87		England
2000	King's Lynn Leziate	ROADSIDE	Cal Club									Teom	PM10	12	15	26	59	11-Sep-00	3	33		England
2000	King's Lynn North Lynn	INDUSTRIAL BA	Cal Club									Teom	PM10	19	23	31	34	14-Nov-00	0	39		England
2002	King's Lynn Railway Road	ROADSIDE	Cal Club									Teom	PM10	15	17	27	37	12-Dec-02	0	32		England
2003	King's Lynn Railway Road	ROADSIDE	Cal Club									Teom	PM10	16	28	38	52	26-Mar-03	4	92	01/10/2003	England
2001	King's Lynn South Quay	INDUSTRIAL BA	Cal Club									Teom	PM10	26	36	107	267	10-May-01	33	71		England
2002	King's Lynn South Quay	INDUSTRIAL BA	Cal Club									Teom	PM10	27	41	150	320	10-Jul-02	42	86		England
2003	King's Lynn South Quay	INDUSTRIAL BA	Cal Club									Teom	PM10	28	42	114	223	10-Jun-03	44	65	01/10/2003	England
1999	King's Lynn Southgates	URBAN BACKG	Cal Club									Teom	PM10	15	23	30	41	11-Sep-99	1	67		England
2000	King's Lynn Southgates	URBAN BACKG	Cal Club									Teom	PM10	15	22	31	44	22-Mar-00	1	64		England
2003	Larne	ROADSIDE	Cal Club		413200	017500						Bam	PM10	22	36	65	189	11-Jul-03	19	74	01/09/2003	N Ireland
2000	Liverpool Islington	ROADSIDE	Cal Club		335310	390915						Teom	PM10	19	27	35	50	9-May-00	3	73		England
2001	Liverpool Islington	ROADSIDE	Cal Club		335310	390915	A565	3m				Teom	PM10	22	25	40	58	18-Jan-01	8	40		England
2002	Liverpool Islington	ROADSIDE	Cal Club		335310	390915						Teom	PM10	15	22	28	43	12-Sep-02	2	89		England
2003	Liverpool Islington	ROADSIDE	Cal Club		335310	390915						Teom	PM10	17	21	35	45	9-Aug-03	2	47	01/10/2003	England
2000	Liverpool Speke (LA)	URBAN BACKG	Cal Club	SJ438835	343800	383500						Teom	PM10	16	20	30	47	10-May-00	2	51		England
2000	Liverpool Vauxhall	ROADSIDE	Cal Club		334088	393477	A565	3m				Teom	PM10	22	31	42	63	9-May-00	11	79		England
2001	Liverpool Vauxhall	ROADSIDE	Cal Club									Teom	PM10	23	31	41	52	9-Aug-01	13	48		England
2002	Liverpool Vauxhall	ROADSIDE	Cal Club									Teom	PM10	22	33	41	62	11-Apr-02	14	86		England
2000	Liverpool Victoria Street	ROADSIDE	Cal Club				Victoria Str	0.1m				Teom	PM10	23	33	47	61	1-Jul-00	22	83		England
2001	Liverpool Victoria Street	ROADSIDE	Cal Club									Teom	PM10	23	30	42	62	18-Jan-01	13	63		England
2002	Liverpool Victoria Street	ROADSIDE	Cal Club									Teom	PM10	22	32	41	61	29-Jul-02	12	82		England
1998	Newham Cam Road	ROADSIDE	Cal Club	TQ 38661	538661	183969						Teom	PM10	29	32	44	56	18-Nov-98	18	30		London
1999	Newham Cam Road	ROADSIDE	Cal Club	TQ 38661	538661	183969						Teom	PM10	26	40	51	57	17-Mar-99	40	100		London
2000	Newham Cam Road	ROADSIDE	Cal Club	TQ 38661	538661	183969						Teom	PM10	21	31	42	52	22-Mar-00	13	99		London
2001	Newham Cam Road	ROADSIDE	Cal Club	TQ 38661	538661	183969						Teom	PM10	23	34	48	65	4-Nov-01	21	100		London
2002	Newham Cam Road	ROADSIDE	Cal Club	TQ 38661	538661	183969						Teom	PM10	23	34	52	66	3-Apr-02	19	97		London
2003	Newham Cam Road	ROADSIDE	Cal Club	TQ 38661	538661	183969						Teom	PM10	27	42	60	71	15-Apr-03	46	96	01/11/2003	London
1998	Newham Tant Avenue	URBAN BACKG	Cal Club	TQ 39702	539702	181455						Teom	PM10	23	27	42	50	23-Nov-98	8	54		London
1999	Newham Tant Avenue	URBAN BACKG	Cal Club	TQ 39702	539702	181455						Teom	PM10	23	34	47	55	1-Apr-99	24	97		London
2000	Newham Tant Avenue	URBAN BACKG	Cal Club	TQ 39702	539702	181455						Teom	PM10	23	34	43	61	22-Mar-00	20	94		London
2001	Newham Tant Avenue	URBAN BACKG	Cal Club	TQ 39702	539702	181455						Teom	PM10	22	33	50	72	4-Nov-01	21	96		London
2002	Newham Tant Avenue	URBAN BACKG	Cal Club	TQ 39702	539702	181455						Teom	PM10	24	36	50	72	5-Sep-02	24	92		London
2003	Newham Wren Close	ROADSIDE	Cal Club									Teom	PM10	24	37	56	65	26-Mar-03	28	74	01/11/2003	London
2001	Newry Monaghan Row	URBAN BACKG	Cal Club		307900	326800						Teom	PM10	15	21	34	52	12-Dec-01	4	70		N Ireland
2002	Newry Monaghan Row	URBAN BACKG	Cal Club		307900	326800						Teom	PM10	16	24	41	60	17-Dec-02	8	95		N Ireland



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2003	Newry Monaghan Row	URBAN BACKG	Cal Club		307900	326800					Teom	PM10	18	33	46	61	28-Mar-03	22	95	01/09/2003	N Ireland	
2001	Newry Trevor Hill	ROADSIDE	Cal Club		308700	326700					Teom	PM10	26	36	49	66	12-Dec-01	26	60		N Ireland	
2002	Newry Trevor Hill	ROADSIDE	Cal Club		308700	326700					Teom	PM10	26	40	53	68	12-Sep-02	38	99		N Ireland	
2003	Newry Trevor Hill	ROADSIDE	Cal Club		308700	326700					Teom	PM10	28	48	62	70	27-Mar-03	71	97	01/09/2003	N Ireland	
2003	North Down Bangor	URBAN BACKG	Cal Club								Teom	PM10	21	29	44	66	27-Mar-03	12	58	25/02/2003	N Ireland	
2003	North Down Holywood	ROADSIDE	Cal Club								Teom	PM10	21	31	39	52	17-Apr-03	10	71	01/03/2003	N Ireland	
2003	North Lincs Killingholme	INDUSTRIAL BA	Cal Club								Teom	PM10	21	32	47	63	15-Apr-03	16	81	01/09/2003	England	
2002	Norwich Airport	AIRPORT	Cal Club								Teom	PM10	13	17	30	36	3-Apr-02	0	56		England	
2002	Norwich Airport	AIRPORT	Cal Club								Teom	PM2.5	10	12	23	27	2-Apr-02		43.9		England	
2000	Norwich Bracondale	URBAN BACKG	Cal Club								Teom	PM10	14	17	23	28	21-Dec-00	0	38		England	
2000	Norwich Bracondale	URBAN BACKG	Cal Club								Teom	PM2.5	10	13	18	22	5-Nov-00		38.1		England	
2002	Norwich Golding Place	ROADSIDE	Cal Club								Teom	PM10	16	20	32	42	12-Dec-02	1	32		England	
2003	Norwich Golding Place	ROADSIDE	Cal Club								Teom	PM10	17	30	42	59	20-Apr-03	11	69		England	
2002	Norwich Golding Place	ROADSIDE	Cal Club								Teom	PM2.5	11	13	20	32	12-Dec-02		32.4		England	
2003	Norwich Golding Place	ROADSIDE	Cal Club								Teom	PM2.5	14	23	30	38	21-Feb-03		68.7		England	
2001	Norwich Rose Lane	ROADSIDE	Cal Club								Teom	PM10	20	24	33	46	13-Oct-01	2	44		England	
2001	Norwich Rose Lane	ROADSIDE	Cal Club								Teom	PM2.5	16	20	27	38	13-Oct-01		43.8		England	
1999	Norwich St. Stephens	URBAN BACKG	Cal Club								Teom	PM10	19	28	39	82	13-Oct-99	8	80		England	
2000	Norwich St. Stephens	URBAN BACKG	Cal Club								Teom	PM10	19	26	35	73	22-Mar-00	4	57		England	
1999	Norwich St. Stephens	URBAN BACKG	Cal Club								Teom	PM2.5	12	18	27	35	11-Sep-99		79.5		England	
2000	Norwich St. Stephens	URBAN BACKG	Cal Club								Teom	PM2.5	15	20	28	55	22-Mar-00		56.4		England	
1999	Oldham West Endhouses	URBAN BACKG	Cal Club		391943	405472					Teom	PM10	20	28	38	49	4-May-99	4	76		England	
2000	Oldham West Endhouses	URBAN BACKG	Cal Club		391943	405472					Teom	PM10	18	27	38	57	9-May-00	5	94		England	
2001	Oldham West Endhouses	URBAN BACKG	Cal Club		391943	405472					Teom	PM10	19	29	38	61	2-Aug-01	6	87		England	
2002	Oldham West Endhouses	URBAN BACKG	Cal Club		391943	405472					Teom	PM10	16	24	33	53	5-Apr-02	4	91		England	
2003	Oldham West Endhouses	URBAN BACKG	Cal Club		391943	405472					Teom	PM10	17	30	38	47	20-Apr-03	7	98	01/06/2003	England	
1998	Oxford Cornmarket	URBAN BACKG	Cal Club								Teom	PM10	28	41	51	67	14-May-98	48	96		England	
1999	Oxford Cornmarket	URBAN BACKG	Cal Club								Teom	PM10	23	34	46	54	12-Mar-99	18	92		England	
1997	Oxford East	URBAN BACKG	Cal Club		453000	205800					Teom	PM10	22	30	55	81	30-Oct-97	16	45		England	
1998	Oxford East	URBAN BACKG	Cal Club		453000	205800					Teom	PM10	21	36	49	63	7-May-98	27	95		England	
1999	Oxford East	URBAN BACKG	Cal Club		453000	205800					Teom	PM10	19	32	49	62	6-Sep-99	17	96		England	
2000	Oxford East	URBAN BACKG	Cal Club		453000	205800					Teom	PM10	18	30	53	75	16-May-00	16	99		England	
2001	Oxford East	URBAN BACKG	Cal Club		453000	205800					Teom	PM10	19	30	43	67	24-Jul-01	16	98		England	
2002	Oxford East	URBAN BACKG	Cal Club		453000	205800					Teom	PM10	17	26	35	46	5-Apr-02	1	97		England	
1997	Oxford St Ebbes	URBAN BACKG	Cal Club		451200	205400					Teom	PM10	19	23	35	59	30-Oct-97	4	40		England	
1998	Oxford St Ebbes	URBAN BACKG	Cal Club		451200	205400					Teom	PM10	18	30	37	80	29-Jan-98	4	86		England	
1999	Oxford St Ebbes	URBAN BACKG	Cal Club		451200	205400					Teom	PM10	15	22	31	42	12-Mar-99	4	88		England	
2000	Oxford St Ebbes	URBAN BACKG	Cal Club		451200	205400					Teom	PM10	14	23	31	34	7-Mar-00	0	92		England	
2001	Oxford St Ebbes	URBAN BACKG	Cal Club		451200	205400					Teom	PM10	16	23	33	41	17-Jan-01	2	81		England	
2002	Oxford St Ebbes	URBAN BACKG	Cal Club		451200	205400					Teom	PM10	16	21	32	42	5-Apr-02	2	53		England	
2003	Oxford St Ebbes	URBAN BACKG	Cal Club		451200	205400					Teom	PM10	17	28	40	52	8-Aug-03	8	86		England	
1997	Ribble Valley Chatburn	URBAN INDUST	Cal Club	SD 77950	377950	444350					Teom	PM10	19	29	40	55	4-Dec-97	8	74		England	
1998	Ribble Valley Chatburn	URBAN INDUST	Cal Club	SD 77950	377950	444350					Teom	PM10	18	28	39	50	16-Mar-98	8	97		England	
1999	Ribble Valley Chatburn	URBAN INDUST	Cal Club	SD 77950	377950	444350					Teom	PM10	17	25	32	45	2-Apr-99	2	91		England	
2000	Ribble Valley Chatburn	URBAN INDUST	Cal Club	SD 77950	377950	444350					Teom	PM10	16	24	37	52	26-Jan-00	3	93		England	
2001	Ribble Valley Chatburn	URBAN INDUST	Cal Club	SD 77950	377950	444350					Teom	PM10	16	23	31	57	17-Dec-01	1	91		England	
2002	Ribble Valley Chatburn	URBAN INDUST	Cal Club	SD 77950	377950	444350					Teom	PM10	16	23	32	40	5-Apr-02	1	56		England	
2003	Ribble Valley Chatburn	URBAN INDUST	Cal Club	SD 77950	377950	444350					Teom	PM10	16	27	40	47	6-Dec-03	9	96	01/10/2003	England	
2000	Ribble Valley Lillands	URBAN INDUST	Cal Club	SD 73650	373650	443650					Teom	PM10	14	21	26	35	23-Mar-00	0	79		England	
2001	Ribble Valley Lillands	URBAN INDUST	Cal Club	SD 73650	373650	443650					Teom	PM10	13	23	31	40	26-Jun-01	3	97		England	
2002	Ribble Valley Lillands	URBAN INDUST	Cal Club	SD 73650	373650	443650					Teom	PM10	13	20	30	47	12-Sep-02	1	99		England	
2003	Ribble Valley Lillands	URBAN INDUST	Cal Club	SD 73650	373650	443650					Teom	PM10	15	28	41	49	15-Apr-03	11	98	01/10/2003	England	
2000	Salford M60	ROADSIDE	Cal Club	SD 74813	374813	400853	M60	17			Teom	PM10	22	35	45	55	23-Mar-00	17	98		England	
2001	Salford M60	ROADSIDE	Cal Club	SD 74813	374813	400853	M60	17			Teom	PM10	19	33	48	65	4-Mar-01	15	86		England	
2002	Salford M60	ROADSIDE	Cal Club	SD 74813	374813	400853	M60	17			Teom	PM10	22	35	44	67	12-Sep-02	22	100		England	
2003	Salford M60	ROADSIDE	Cal Club	SD 74813	374813	400853	M60	17			Teom	PM10	26	44	59	76	20-Feb-03	53	99		England	
2001	Slough Colnbrook	URBAN BACKG	Cal Club	TQ 03546	503546	176824					Teom	PM10	18	27	39	55	18-Jan-01	8	92		England	
2002	Slough Colnbrook	URBAN BACKG	Cal Club	TQ 03546	503546	176824					Teom	PM10	19	29	40	51	5-Apr-02	8	99		England	
2003	Slough Colnbrook	URBAN BACKG	Cal Club	TQ 03546	503546	176824					Teom	PM10	21	35	49	56	22-Feb-03	26	98	01/12/2003	England	
2001	Slough Town Centre A4	ROADSIDE	Cal Club	SU 96599	496599	180156					Teom	PM10	20	29	44	47	5-Mar-01	11	97		England	
2002	Slough Town Centre A4	ROADSIDE	Cal Club	SU 96599	496599	180156					Teom	PM10	19	26	38	78	4-Nov-02	6	89		England	

Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2001	South Bucks Gerrards	ROADSIDE	Cal Club									Teom	PM10	18	26	34	46	13-Oct-01	3	59		England
2002	South Bucks Gerrards	ROADSIDE	Cal Club									Teom	PM10	18	26	36	44	1-Jan-02	5	93		England
2003	South Bucks Gerrards	ROADSIDE	Cal Club									Teom	PM10	20	33	50	73	23-Dec-03	20	86	01/10/2003	England
2001	South Cams Bar Hill	ROADSIDE	Cal Club									Bam	PM10	22	31	58	99	5-Jul-01	16	75		England
2002	South Cams Bar Hill	ROADSIDE	Cal Club									Bam	PM10	23	37	52	119	14-Jul-02	27	97		England
2003	South Cams Bar Hill	ROADSIDE	Cal Club									Bam	PM10	25	40	65	105	29-Mar-03	40	92		England
2001	South Cams Bar Hill	ROADSIDE	Cal Club									Bam	PM2.5	14	21	35	58	5-Jul-01		77.1		England
2002	South Cams Bar Hill	ROADSIDE	Cal Club									Bam	PM2.5	12	21	34	43	9-Jan-02		97.3		England
2003	South Cams Bar Hill	ROADSIDE	Cal Club									Bam	PM2.5	14	25	43	83	29-Mar-03		92.7		England
2001	Stockport Bredbury	URBAN BACKG	Cal Club	SJ 93200	393200	391800						Teom	PM10	17	26	35	72	11-Dec-01	5	91		England
2002	Stockport Bredbury	URBAN BACKG	Cal Club	SJ 93200	393200	391800						Teom	PM10	16	23	32	46	5-Apr-02	3	92		England
2003	Stockport Bredbury	URBAN BACKG	Cal Club	SJ 93200	393200	391800						Teom	PM10	18	30	44	72	18-Apr-03	13	94	01/12/2003	England
2000	Stockport Cheadle	URBAN BACKG	Cal Club	SJ 86660	386660	387190						Teom	PM10	16	26	38	71	24-Aug-00	5	98		England
2001	Stockport Cheadle	URBAN BACKG	Cal Club	SJ 86660	386660	387190						Teom	PM10	15	22	31	35	11-May-01	0	66		England
2002	Stockport Cheadle	URBAN BACKG	Cal Club	SJ 86660	386660	387190						Teom	PM10	16	23	35	57	5-Apr-02	4	72	01/12/2002	England
2000	Stockport Marple	URBAN BACKG	Cal Club	SJ 95420	395420	388170						Teom	PM10	15	24	33	51	9-May-00	3	99		England
2001	Stockport Marple	URBAN BACKG	Cal Club	SJ 95420	395420	388170						Teom	PM10	15	22	31	58	11-Dec-01	3	87		England
2002	Stockport Marple	URBAN BACKG	Cal Club	SJ 95420	395420	388170						Teom	PM10	15	22	31	48	12-Sep-02	3	95	01/12/2002	England
2002	Strabane Springhill Pa	URBAN BACKG	Cal Club		234500	397500						Bam	PM10	38	57	107	147	18-Dec-02	48	67		N Ireland
2003	Strabane Springhill Pa	URBAN BACKG	Cal Club		234500	397500						Bam	PM10	43	78	120	164	5-Jan-03	101	97	01/09/2003	N Ireland
1999	Tameside Two Trees S	URBAN BACKG	Cal Club	SJ 93440	393440	394377						Teom	PM10	20	29	40	56	19-May-99	12	81		England
2000	Tameside Two Trees S	URBAN BACKG	Cal Club	SJ 93440	393440	394377						Teom	PM10	18	27	41	60	9-May-00	12	79		England
2001	Tameside Two Trees S	URBAN BACKG	Cal Club	SJ 93440	393440	394377						Teom	PM10	18	28	37	80	11-Dec-01	5	92		England
2002	Tameside Two Trees S	URBAN BACKG	Cal Club	SJ 93440	393440	394377						Teom	PM10	17	25	35	59	12-Sep-02	5	85		England
2003	Tameside Two Trees S	URBAN BACKG	Cal Club	SJ 93440	393440	394377						Teom	PM10	16	28	39	61	20-Apr-03	7	86	01/12/2003	England
1999	Trafford	URBAN BACKG	Cal Club	SJ 78768	378768	394646						Teom	PM10	18	29	37	49	11-Jan-99	6	90		England
2000	Trafford	URBAN BACKG	Cal Club	SJ 78768	378768	394646						Teom	PM10	17	26	36	52	9-May-00	6	99		England
2001	Trafford	URBAN BACKG	Cal Club	SJ 78768	378768	394646						Teom	PM10	18	30	40	52	18-Jan-01	8	100		England
2002	Trafford	URBAN BACKG	Cal Club	SJ 78768	378768	394646						Teom	PM10	19	23	35	59	5-Apr-02	7	51		England
2003	Trafford	URBAN BACKG	Cal Club	SJ 78768	378768	394646						Teom	PM10	20	34	49	66	18-Apr-03	25	99	01/12/2003	England
2001	V Glamorgan Font-y-Ga	URBAN BACKG	Cal Club									Bam	PM10	21	28	44	63	18-Jan-01	12	53		Wales
1999	Wigan	URBAN BACKG	Cal Club	SD 57962	357962	406104						Teom	PM10	21	34	44	71	11-Feb-99	17	96		England
2000	Wigan	URBAN BACKG	Cal Club	SD 57962	357962	406104						Teom	PM10	21	32	44	64	9-May-00	16	83		England
2001	Wigan	URBAN BACKG	Cal Club	SD 57962	357962	406104						Teom	PM10	23	37	53	88	12-Dec-01	30	81		England
2002	Wigan	URBAN BACKG	Cal Club	SD 57962	357962	406104						Teom	PM10	20	27	43	89	5-Apr-02	11	51	01/12/2002	England
1999	Wigan Leigh (Cal Club)	URBAN BACKG	Cal Club		357790	406158						Teom	PM10	18	29	38	48	31-Jan-99	6	92		England
2000	Wigan Leigh (Cal Club)	URBAN BACKG	Cal Club		357790	406158						Teom	PM10	17	26	36	50	30-Dec-00	4	99		England
2000	Winnersh	URBAN BACKG	Cal Club	SU 78050	478050	170950						Teom	PM10	15	19	31	37	6-May-00	0	54		England
2001	Winnersh	URBAN BACKG	Cal Club	SU 78050	478050	170950						Teom	PM10	18	27	40	63	23-Aug-01	9	94		England
2002	Winnersh	URBAN BACKG	Cal Club	SU 78050	478050	170950						Teom	PM10	26	40	61	80	26-Aug-02	37	83		England
2003	Winnersh	URBAN BACKG	Cal Club	SU 78050	478050	170950						Teom	PM10	27	32	61	81	30-Mar-03	22	33	01/04/2003	England
2000	Wokingham Council Off	URBAN BACKG	Cal Club									Teom	PM10	11	14	23	28	21-Jul-00	0	42		England
2001	Wokingham Council Off	URBAN BACKG	Cal Club									Teom	PM10	18	26	41	54	17-Jan-01	9	53		England
2002	Wokingham Earley		Cal Club									Teom	PM10	16	22	32	54	1-Jan-02	3	71		England
2003	Wokingham Woodward Clo		Cal Club		478589	170492						Teom	PM10	21	24	42	48	29-Mar-03	8	31	01/04/2003	England
1999	York Bootham	URBAN BACKG	Cal Club	SE 60150	460150	452850						Teom	PM10	15	23	36	61	2-Apr-99	6	83		England
2000	York Bootham	URBAN BACKG	Cal Club	SE 60150	460150	452850						Teom	PM10	15	23	29	37	22-Mar-00	0	89		England
2001	York Bootham	URBAN BACKG	Cal Club	SE 60150	460150	452850						Teom	PM10	16	23	32	42	5-Mar-01	3	86		England
1999	York Clifton Moor	ROADSIDE	Cal Club	SE 57700	457700	454800						Teom	PM10	20	28	45	66	2-Apr-99	13	83		England
2000	York Clifton Moor	ROADSIDE	Cal Club	SE 57700	457700	454800						Teom	PM10	19	26	34	42	22-Feb-00	3	74		England
1999	York Fishergate	ROADSIDE	Cal Club	SE 60750	460750	451150						Teom	PM10	20	29	42	64	2-Apr-99	12	85		England
2000	York Fishergate	ROADSIDE	Cal Club	SE 60750	460750	451150						Teom	PM10	19	27	36	53	22-Mar-00	4	94		England
2001	York Fishergate	ROADSIDE	Cal Club	SE 60750	460750	451150						Teom	PM10	22	33	43	64	15-Feb-01	13	93	01/10/2001	England
2001	York Rawcliffe	ROADSIDE	Cal Club	SE 57700	457700	454800						Teom	PM10	21	32	45	58	31-May-01	13	94		England
2003	Victoria	Kerbside	TfL/TRL									Partisol	PM10	36.9	49.8	71.1	89.7	16-Apr-03	34	60.8		London
2003	Victoria	Kerbside	TfL/TRL									Partisol	PM2.5	23.0	33.2	47.3	64.0	16-Apr-03	N/A	60.8		London
2002	Victoria	Kerbside										Partisol	PM10	N/A	N/A	N/A	N/A	N/A	N/A	N/A		London
2002	Victoria	Kerbside										Partisol	PM2.5	N/A	N/A	N/A	N/A	N/A	N/A	N/A		London
2001	Victoria	Kerbside	HA/TRL									Partisol	PM10	33.9	44.2	68.9	114.7	15-Jun-01	24	64.7		London
2001	Victoria	Kerbside	HA/TRL									Partisol	PM2.5	23.2	32.6	53.5	111.8	15-Jun-01	N/A	64.7		London
2000	Victoria	Kerbside	HA/TRL									Partisol	PM10	36.1	51.0	67.5	122.9	23-Mar-00	39	92.6		London

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2000	Victoria	Kerbside	HA/TRL									Partisol	PM2.5	24.3	36.3	52.9	98.2	23-Mar-00	N/A	91.3		London		
1999	Victoria	Kerbside	HA/TRL									Partisol	PM10	38.3	46.2	64.3	109.7	2-Apr-99	27	53.6		London		
1998	Victoria	Kerbside	HA/TRL									Partisol	PM10	44.8	66.3	89.6	116.6	14-May-98	82	75.4		London		
2003	M60	Roadside	HA/TRL									TEOM	PM10	27.4	45.0	53.8	84.0	22-Aug-03	60	79.6		England		
2002	M60	Roadside	HA/TRL									TEOM	PM10	19.0	27.7	40.2	52.4	12-Sep-02	10	99.1		England		
2001	M60	Roadside	HA/TRL									TEOM	PM10	18.4	26.4	39.0	63.6	11-Dec-01	9	68.1		England		
2000	M60	Roadside	HA/TRL									TEOM	PM10	16.5	25.3	36.7	51.7	9-May-00	4	72.4		England		
2003	M4	Roadside	HA/TRL									TEOM	PM10	25.0	41.2	53.8	63.4	21-Feb-03	47	93.1		England		
2002	M4	Roadside	HA/TRL									TEOM	PM10	24.8	37.2	53.5	83.3	27-Jun-02	33	92.9		England		
2001	M4	Roadside	HA/TRL									TEOM	PM10	24.3	34.5	46.7	55.7	25-Jun-01	23	82.0		England		
2000	M4	Roadside	HA/TRL									TEOM	PM10	18.4	28.6	37.3	50.8	28-Jun-00	7	95.5		England		
1999	M4	Roadside	HA/TRL									TEOM	PM10	21.3	33.5	49.1	60.0	3-Sep-99	25	63.2		England		
1998	M4	Roadside	HA/TRL									TEOM	PM10	24.8	39.1	54.0	71.4	25-Feb-98	38	92.6		England		
1997	M4	Roadside	HA/TRL									TEOM	PM10	26.1	39.0	56.3	96.2	30-Oct-97	37	93.5		England		
1996	M4	Roadside	HA/TRL									TEOM	PM10	27.8	43.1	63.3	317.0	31-Dec-96	53	83.2		England		
2003	M25	Roadside	HA/TRL									TEOM	PM10	21.6	35.7	48.8	57.7	10-Aug-03	26	84.8		London		
2003	M25	Roadside	HA/TRL									TEOM	PM2.5	15.4	25.3	37.9	44.7	15-Apr-03	N/A	73.4		London		
2002	M25	Roadside	HA/TRL									TEOM	PM10	23.0	36.6	47.9	69.5	5-Apr-02	30	82.6		London		
2002	M25	Roadside	HA/TRL									TEOM	PM2.5	12.5	21.7	28.4	38.2	12-Dec-02	N/A	96.8		London		
2001	M25	Roadside	HA/TRL									TEOM	PM10	21.0	36.5	47.1	61.0	18-Jan-01	28	91.1		London		
2001	M25	Roadside	HA/TRL									TEOM	PM2.5	13.6	23.2	26.3	59.5	24-Feb-01	N/A	90.7		London		
2000	M25	Roadside	HA/TRL									TEOM	PM10	21.2	33.8	44.0	58.2	6-May-00	17	94.4		London		
2000	M25	Roadside	HA/TRL									TEOM	PM2.5	14.4	24.1	31.3	39.8	23-Mar-00	N/A	99.9		London		
1999	M25	Roadside	HA/TRL									TEOM	PM10	22.2	35.9	46.3	54.3	12-Mar-99	26	82.4		London		
1999	M25	Roadside	HA/TRL									TEOM	PM2.5	15.4	21.7	31.6	42.0	11-Sep-99	N/A	57.1		London		
1998	M25	Roadside	HA/TRL									TEOM	PM10	21.6	33.6	48.3	65.2	23-Nov-98	21	83.4		London		
1997	M25	Roadside	HA/TRL									TEOM	PM10	27.0	42.3	57.8	79.1	11-Jan-97	54	92.4		London		
1996	M25	Roadside	HA/TRL									TEOM	PM10	31.2	54.6	83.7	116.9	15-Mar-96	90	95.7		London		
2003	Cheltenham	Roadside	HA/TRL									TEOM	PM10	27.1	41.7	55.8	65.3	23-Jan-03	42	79.4		England		
2002	Cheltenham	Roadside	HA/TRL									TEOM	PM10	19.1	28.2	38.1	46.0	15-Feb-02	7	85.2		England		
2001	Cheltenham	Roadside	HA/TRL									TEOM	PM10	24.6	35.5	50.1	65.2	19-Nov-01	22	81.0		England		
2000	Cheltenham	Roadside	HA/TRL									TEOM	PM10	21.1	32.4	41.8	53.2	8-May-00	13	95.2		England		
1994	Bottesford	Rural	JEP/Powergen	SK797376	479700	337600						TEOM	PM10								0		England	
1995	Bottesford	Rural	JEP/Powergen	SK797376	479700	337600						TEOM	PM10	18.11	29.12	43.79	51.84	9-Jun-95	10	81		England		
1996	Bottesford	Rural	JEP/Powergen	SK797376	479700	337600						TEOM	PM10	20.68	36.88	70.35	79.12	29-Sep-96	31	93		England		
1997	Bottesford	Rural	JEP/Powergen	SK797376	479700	337600						TEOM	PM10	17.4	29.37	40.49	49.63	22-Jul-97	10	99		England		
1998	Bottesford	Rural	JEP/Powergen	SK797376	479700	337600						TEOM	PM10	15.95	25.44	40.62	60.74	18-Jan-98	9	99		England		
1999	Bottesford	Rural	JEP/Powergen	SK797376	479700	337600						TEOM	PM10	14.99	23.44	33.11	47.76	7-Mar-99	1	100		England		
1997	Thorney	Rural	JEP/Powergen	SK858731	485800	373100						TEOM	PM10									0		England
1998	Thorney	Rural	JEP/Powergen	SK858731	485800	373100						TEOM	PM10	16.42	23.37	36.58	53.69	3-Nov-98	5	74		England		
1999	Thorney	Rural	JEP/Powergen	SK858731	485800	373100						TEOM	PM10	15.54	21.19	31.13	39.19	21-Feb-99	2	76		England		
1994	Weston On Trent	Rural	JEP/Powergen	SK408278	440800	327800						TEOM	PM10									0		England
1995	Weston On Trent	Rural	JEP/Powergen	SK408278	440800	327800						TEOM	PM10	21.98	34.24	56.72	77.67	1-Mar-95	25	88		England		
1996	Weston On Trent	Rural	JEP/Powergen	SK408278	440800	327800						TEOM	PM10	22.77	41.37	66.7	88.15	3-Dec-96	41	87		England		
1997	Weston On Trent	Rural	JEP/Powergen	SK408278	440800	327800						TEOM	PM10	18.95	30.97	41.44	54.72	1-Oct-97	12	83		England		
1998	Weston On Trent	Rural	JEP/Powergen	SK408278	440800	327800						TEOM	PM10	19.04	20.03	32.38	71.65	3-Mar-98	3	25		England		
2000	Bottesford	Rural	JEP/Powergen	SK797376	479700	337600						TEOM	PM10	15.01	23.68	30.81	62.57	3-Apr-00	1	100		England		
2001	Bottesford	Rural	JEP/Powergen	SK797376	479700	337600						TEOM	PM10	14.5	22.47	30.68	47.27	22-Jan-01	2	88		England		
2002	Bottesford	Rural	JEP/Powergen	SK797376	479700	337600						TEOM	PM10	15.2	22.79	34.65	49.36	29-Dec-02	6	98		England		
2000	Thorney	Rural	JEP/Powergen	SK858731	485800	373100						TEOM	PM10	16.28	25.03	34.73	47.23	12-Dec-00	4	90		England		
2001	Thorney	Rural	JEP/Powergen	SK858731	485800	373100						TEOM	PM10	15.94	24.45	32.24	70.71	25-Dec-01	4	96		England		
2002	Thorney	Rural	JEP/Powergen	SK858731	485800	373100						TEOM	PM10	15.92	26.04	32.4	40.08	28-Apr-02	2	99		England		
2003	Harington	AIRPORT	BAA									Teom	PM10	24	32	55	336	29-Sep-03	23	62		London		
1995	Heathrow LHR2	AIRPORT	BAA	TQ084767	508400	176700						Teom	PM10	27	45	62	76	25-Apr-95	56	94		London		
1996	Heathrow LHR2	AIRPORT	BAA	TQ084767	508400	176700						Teom	PM10	28	45	72	99	15-Mar-96	53	93		London		
1997	Heathrow LHR2	AIRPORT	BAA	TQ084767	508400	176700						Teom	PM10	28	45	62	114	30-Oct-97	47	79		London		
1998	Heathrow LHR2	AIRPORT	BAA	TQ084767	508400	176700						Teom	PM10	23	36	48	58	29-Jan-98	29	77		London		
1999	Heathrow LHR2	AIRPORT	BAA	TQ084767	508400	176700						Teom	PM10	23	37	44	53	11-Sep-99	28	94		London		
2000	Heathrow LHR2	AIRPORT	BAA	TQ084767	508400	176700						Teom	PM10	21	33	45	51	28-Jun-00	17	97		London		
2001	Heathrow LHR2	AIRPORT	BAA	TQ084767	508400	176700						Teom	PM10	23	36	48	69	17-Jan-01	21	96		London		
2002	Heathrow LHR2	AIRPORT	BAA	TQ084767	508400	176700						Teom	PM10	21	32	44	60	5-Apr-02	15	97		London		

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2003	Heathrow LHR2	AIRPORT	BAA	TQ084767	508400	176700						Teom	PM10	24	40	58	70	10-Aug-03	39	96		London
1994	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	22	28	47	89	22-Dec-94	13	40		England
1995	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	24	37	61	119	4-Nov-95	31	96		England
1996	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	22	39	59	74	10-Nov-96	35	100		England
1997	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	21	34	46	72	31-Oct-97	20	92		England
1998	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	17	26	41	68	30-Jan-98	9	94		England
1999	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	16	25	35	42	3-Sep-99	2	97		England
2000	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	16	26	37	59	10-May-00	4	98		England
2001	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	17	26	40	57	15-Nov-01	11	99		England
2002	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	15	23	32	41	5-Apr-02	1	100		England
2003	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM10	17	29	41	52	20-Apr-03	13	99		England
1994	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	15	19	33	75	22-Dec-94		39.9		England
1995	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	14	22	32	93	4-Nov-95		95		England
1995	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	14	22	32	83	4-Nov-95		94		England
1996	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	15	27	44	59	10-Nov-96		98.9		England
1997	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	15	24	38	62	31-Oct-97		92.5		England
1998	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	12	20	33	58	30-Jan-98		97.2		England
1999	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	11	18	25	34	3-Sep-99		85		England
2000	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	11	19	26	48	10-May-00		97.5		England
2001	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	13	22	32	52	15-Nov-01		97.1		England
2002	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	12	20	29	34	5-Apr-02		99.8		England
2003	Birmingham Hodge Hill	background	Birmingham CC		393500	282500						Teom	PM2.5	14	24	34	40	22-Feb-03		99.1		England
2000	Birmingham Roadside 1	ROADSIDE	Birmingham CC									Teom	PM10	21	32	43	64	19-Mar-00	16	76		England
2001	Birmingham Roadside 1	ROADSIDE	Birmingham CC									Teom	PM10	21	27	43	61	18-Jan-01	11	57		England
2000	Birmingham Roadside 2	ROADSIDE	Birmingham CC		403952	289681	Soho Rd	4.5				Teom	PM10	22	32	44	55	10-May-00	17	75		England
2001	Birmingham Roadside 2	ROADSIDE	Birmingham CC		403952	289681	Soho Rd	4.5				Teom	PM10	23	32	52	106	14-Nov-01	18	87		England
2002	Birmingham Roadside 2	ROADSIDE	Birmingham CC		403952	289681	Soho Rd	4.5				Teom	PM10	19	29	36	52	4-Nov-02	5	98		England
2003	Birmingham Roadside 2	ROADSIDE	Birmingham CC		403952	289681	Soho Rd	4.5				Teom	PM10	21	33	44	58	9-Aug-03	13	91		England
2002	Birmingham Roadside 3	ROADSIDE	Birmingham CC		409043	284260	Stratford S	2.8				Teom	PM10	21	33	41	60	5-Apr-02	12	73		England
2003	Birmingham Roadside 3	ROADSIDE	Birmingham CC		409043	284260	Stratford S	2.8				Teom	PM10	25	41	64	142	26-Feb-03	48	94		England
2001	Birmingham Roadside 4	ROADSIDE	Birmingham CC		406840	285520	Bristol St	7				Teom	PM10	22	28	35	52	19-Nov-01	5	51		England
2002	Birmingham Roadside 4	ROADSIDE	Birmingham CC		406840	285520	Bristol St	7				Teom	PM10	19	28	39	46	29-Mar-02	8	99		England
2003	Birmingham Roadside 4	ROADSIDE	Birmingham CC		406840	285520	Bristol St	7				Teom	PM10	23	38	47	62	9-Aug-03	33	97		England
1996	Birmingham West	URBAN BACK/S	Birmingham CC									Teom	PM10	27	39	53	110	10-Nov-96	36	57		England
1997	Birmingham West	URBAN BACK/S	Birmingham CC									Teom	PM10	24	40	53	106	31-Oct-97	40	98		England
1998	Birmingham West	URBAN BACK/S	Birmingham CC									Teom	PM10	22	38	53	69	20-Feb-98	29	99		England
1999	Birmingham West	URBAN BACK/S	Birmingham CC									Teom	PM10	18	27	37	50	3-Sep-99	5	75		England
1997	Birmingham West	URBAN BACK/S	Birmingham CC									Teom	PM2.5	16	24	35	87	31-Oct-97		63.6		England
1998	Birmingham West	URBAN BACK/S	Birmingham CC									Teom	PM2.5	16	29	45	56	30-Jan-98		98.1		England
1999	Birmingham West	URBAN BACK/S	Birmingham CC									Teom	PM2.5	14	21	30	37	19-May-99		74.6		England
1994	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM10	24.1	33.8	42.7	53.7	25-Jul-94	19	52		
1995	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM10	22.9	34.2	54.8	67.1	6-May-95	24	65		
1996	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM10	22.9	39	59	75.9	18-Mar-96	40	99		
1997	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM10	21.6	33.4	47	84.3	11-Jan-97	25	90		
1998	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM10	21.1	31.9	42.5	64.8	11-Aug-98	16	99		
1999	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM10	21.6	33.2	47.3	64.1	4-Feb-99	22	78		
1999	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM2.5	14.9	0	17.1	29.2	14-Oct-99	0	5		
2000	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM10	18.3	27.4	39	54.7	4-Nov-00	9	100		
2000	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM2.5	12.5	18.3	27.4	42	4-Nov-00	1	71		
2001	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM10	17.7	26.8	37.8	74.1	4-Nov-01	6	98		
2001	Hall Farm	Rural	JEP	TQ589848	558900	184800						TEOM	PM2.5	12.3	19.1	28.5	67.1	4-Nov-01	4	92		
2002	Hall Farm	Rural	RWE Innogy	TQ589848	558900	184800						TEOM	PM10	19.1	28.8	36.6	51	10-May-02	7	94		
2002	Hall Farm	Rural	RWE Innogy	TQ589848	558900	184800						TEOM	PM2.5	12.2	19.9	28.1	31.3	10-May-02	0	97		
1996	Wingham	Rural	JEP	TR243554	624300	155300						TEOM	PM10	16.4	13.5	19.5	44.9	7-Jun-96	1	14		
1997	Wingham	Rural	JEP	TR243554	624300	155300						TEOM	PM10	19.4	25.6	42.6	53.4	12-Aug-97	12	58		
1998	Wingham	Rural	JEP	TR243554	624300	155300						TEOM	PM10	17.1	27.9	35.4	52.3	16-Mar-98	4	98		
1998	Wingham	Rural	JEP	TR243554	624300	155300						TEOM	PM2.5	12.2	20.3	27.4	33.7	29-Mar-98	0	89		
1999	Wingham	Rural	JEP	TR243554	624300	155300						TEOM	PM10	17.7	26	37.8	58.7	10-Sep-99	7	94		
1999	Wingham	Rural	JEP	TR243554	624300	155300						TEOM	PM2.5	11.2	18.4	24.8	39.3	10-Sep-99	1	100		
2000	Wingham	Rural	JEP	TR243554	624300	155300						TEOM	PM10	18.7	19.7	31	56	23-Mar-00	1	28		
2000	Wingham	Rural	JEP	TR243554	624300	155300						TEOM	PM2.5	13.2	14.2	21	43.4	23-Mar-00	1	30		



Year	Site Name	Site Type	Network (AURN, LAQN, Cal Club etc)	Grid Reference	East (m)	North (m)	Road Number (roadside/kerbside sites)	Distance from kerb (m) (roadside/kerbside sites)	Sampling Height (m) (roadside/kerbside sites)	Observed annual average daily traffic flow (roadside/kerbside sites)	Site Code	Monitoring method (TEOM, Partisol, KFG, BAM etc)	Metric (PM10, PM2.5, PM1, etc)	Annual Mean PM (ug m-3, uncorrected)	36th highest day PM (ug -3, uncorrected)	8th highest day PM (ug m-3, uncorrected)	maximum day PM (ug m-3, uncorrected)	date of max day	Number of days above 50 ug m-3, corrected (ie TEOM *1.3)	data capture (%)	provisional from	Site Location
2003	Rosehurst Farm	Rural	RWE Innogy	SU549926	454900	192600						TEOM	PM10	17.7	23.6	35.6	52.4	8-Aug-03	6	57		
2003	Rosehurst Farm	Rural	RWE Innogy	SU549926	454900	192600						TEOM	PM2.5	11.4	16	26.6	40.6	10-Aug-03	2	56		
1994	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM10	21.9	29.2	46.8	68.8	6-Nov-94	16	50		
1995	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM10	21	35.1	51.6	74.3	10-Dec-95	27	85		
1994	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM10	21.9	29.2	46.8	68.8	6-Nov-94	16	50		
1996	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM10	21.9	36	60.1	89.6	21-Mar-96	31	97		
1997	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM10	20.9	33.8	45.5	57.4	11-Jan-97	21	90		
1998	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM10	17.1	26.8	35.2	40.7	27-Feb-98	3	90		
1998	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM2.5	12.7	21.3	32	52.6	18-Nov-98	1	100		
1999	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM10	16.9	24.8	38.7	55.3	2-Apr-99	8	100		
1999	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM2.5	10.8	16.3	25.7	41.9	2-Apr-99	1	100		
2000	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM10	17.3	18.7	26.3	44.3	21-Mar-00	2	25		
2000	Cliffe	Rural	JEP	SE659337	465900	433700						TEOM	PM2.5	10.9	10.8	17.4	28.4	22-Mar-00	0	25		
2002	Downes Ground Farm	Rural	Aire Valley	SE704249	470400	424900						GRAV	PM10	38.8	43	71	95	14-Dec-02	22	29		
2003	Downes Ground Farm	Rural	Aire Valley	SE704249	470400	424900						GRAV	PM10	27.7	53.1	80.7	114	29/03/03	43	98		