

Data by Parameter 1998-2005

E. Coli										
1998										
New Site ID	Old Site ID	Date (1998)	4/18	5/16	6/20	7/18	8/15	9/19	10/17	
NM0136	43500.002.13	E. coli (col/100 ml)	100	ND	0	ND	10	40	ND	
NM0875	43500.008.50	E. coli (col/100 ml)	400	43	40	ND	0	0	ND	
NM2256	43500.021.50	E. coli (col/100 ml)	ND	60	100	80	TNTC	60	0	
NM2269	43500.021.75	E. coli (col/100 ml)	ND	ND	140	ND	0	60	60	
NM2302	43500.022.00	E. coli (col/100 ml)	ND	ND	140	ND	0	0	ND	
NM2313	43500.022.25(E)(2)	E. coli (col/100 ml)	ND	ND	60	ND	0	20	ND	
NM5095	43500.044.20	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	140	
NM5837	Bridge Rte 117	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	740	
NM5968	(5) Main stem	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	100	
CT0104	44525.001.00	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
CT0195	44525.002.00	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
FT0004	Flint Brook	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
JB0033	43925.000.30	E. coli (col/100 ml)	40	ND	ND	Na	ND	440	60	
NB0006	44325.001.75	E. coli (col/100 ml)	20	0	ND	ND	ND	120	ND	
UK0070	43525.000.50	E. coli (col/100 ml)	80	20	ND	ND	0	ND	ND	
UK0398	43525.003.50	E. coli (col/100 ml)	ND	ND	ND	ND	0	ND	ND	
NN0049	(7) Rte 70	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	340	
MN0001	44825.000.00	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
MN0171	Whitney St bridge	E. coli (col/100 ml)	200	ND	ND	ND	ND	ND	ND	
PB0910	Phillips Brook 2	E. coli (col/100 ml)	0	40	0	ND	0	ND	ND	
PB1345	Phillips Brook 1	E. coli (col/100 ml)	0	ND	ND	ND	ND	ND	ND	
SN0169	43500.59.70	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	100	
SN0574	(3) Water St Bridge	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	120	
SQ0423	43950.004.13	E. coli (col/100 ml)	ND	ND	40	ND	10	ND	ND	
SQ1391	43950.012.43	E. coli (col/100 ml)	ND	0	100	ND	40	100	0	
SQ2221	43950.025.43	E. coli (col/100 ml)	ND	0	80	ND	0	ND	40	
SQ2475	43950.027.43	E. coli (col/100 ml)	ND	ND	0	ND	100	ND	0	
WB0084	44175.001.00	E. coli (col/100 ml)	0	100	40	ND	120	ND	20	
WK0360	44150.003.25	E. coli (col/100 ml)	ND	ND	ND	ND	ND	0	ND	
WK0545	44150.004.01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	0	40	
WK0554	44150.004.00	E. coli (col/100 ml)	ND	0	ND	ND	ND	0	ND	

Data by Parameter 1998-2005

E. Coli									
1999									
New Site ID	Old Site ID	Date (1999)	4/17	5/15	6/19	7/17	8/14	9/18	10/16
NM0049	99202	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	20
NM0875	99201	E. coli (col/100 ml)	40	ND	ND	ND	ND	ND	0
NM1567	99704	E. coli (col/100 ml)	ND	ND	0	ND	ND	ND	0
NM1839	99703	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM1864	99702	E. coli (col/100 ml)	ND	ND	10	ND	40	400	ND
NM2256	99701	E. coli (col/100 ml)	ND	ND	60	40	ND	ND	0
NM5837	991004	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0104	99803	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0195	99802	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0425	99801	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
JB0121	99101	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
MP0000	99603	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
MP0005	99601	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
MP0010	99602	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	20
NB0196	99301	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
TB0091	991001	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
UK0070	99401	E. coli (col/100 ml)	ND	40	ND	ND	ND	ND	ND
UK0398	99402	E. coli (col/100 ml)	ND	0	ND	ND	ND	ND	ND
NT0082	99705	E. coli (col/100 ml)	ND	ND	ND	40	ND	ND	0
NT0768	99606	E. coli (col/100 ml)	140	ND	ND	ND	ND	4-80	0
NT1255	99605	E. coli (col/100 ml)	ND	ND	ND	ND	ND	1-20	0
NT1648	99604	E. coli (col/100 ml)	ND	ND	ND	ND	ND	160	0
NN0049	991003	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN0854	991006	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
WE0034	991005	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SN0169	991002	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ0423	99501	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ0458	99901	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ1391	99502	E. coli (col/100 ml)	ND	0	10	0	0	340	0
SQ2221	99503	E. coli (col/100 ml)	ND	20	10	ND	40	285	20
SQ2475	99504	E. coli (col/100 ml)	ND	0	10	0	40	1-20	20
MB0420	991102	E. coli (col/100 ml)	ND	ND	20	ND	80	ND	0
WB0084	991202	E. coli (col/100 ml)	ND	30	140	ND	80	ND	0
WB0448	991201	E. coli (col/100 ml)	ND	0	0	ND	0	ND	5
WK0360	991101	E. coli (col/100 ml)	ND	ND	0	ND	ND	ND	5
WK0554	trib at Rt 31	E. coli (col/100 ml)	ND	ND	0	ND	ND	ND	0

Data by Parameter 1998-2005

E. Coli										
2000										
New Site ID	Old Site ID	Date (2000)	4/15	5/20	6/17	7/15	8/19	9/16	10/14	
NM0049	NM01	E. coli (col/100 ml)	20	ND	ND	20	ND	20	10	
NM0875	NM02	E. coli (col/100 ml)	ND	20	ND	ND	ND	16	ND	
NM1567	NM03	E. coli (col/100 ml)	40	60	40	ND	ND	100	50	
NM1864	NM04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
NM2256	NM05	E. coli (col/100 ml)	60	ND	ND	ND	ND	20	ND	
NM5837	NM06	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
CT0104	CT01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
CT0195	CT02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
CT0425	CT03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
JB0121	JB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
MP0000	MP02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
MP0005	MP01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
NB0006	NB01	E. coli (col/100 ml)	520	ND	ND	ND	ND	ND	ND	
TB0091	NM07	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
UK0070	UK01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
UK0398	UK02	E. coli (col/100 ml)	ND	ND	ND	ND	100	ND	ND	
VB0015	VB01	E. coli (col/100 ml)	ND	60	ND	ND	ND	ND	ND	
NT0082	NT01	E. coli (col/100 ml)	ND	60	ND	ND	ND	ND	ND	
NT0768	NT02	E. coli (col/100 ml)	ND	40	ND	ND	ND	ND	40	
NT1255	NT03	E. coli (col/100 ml)	ND	ND	60	20	ND	ND	10	
NT1648	NT04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
NN0049	NN01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
NN0854	NN02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
NN2888	NN09	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
NN3059	NN10	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
PB0005	PB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
PB1142	PB02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
PB1345	PB03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
WE0034	WE01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
WR0223	WR01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
SN0169	NM08	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
SQ0423	SQ01	E. coli (col/100 ml)	60	ND	ND	ND	ND	ND	ND	
SQ1329	SQ02	E. coli (col/100 ml)	ND	120	ND	ND	ND	ND	ND	
SQ2172	SQ03	E. coli (col/100 ml)	40	60	ND	ND	ND	ND	ND	
MB0401	MB02	E. coli (col/100 ml)	ND	40	160	ND	ND	ND	ND	
MB0420	MB01	E. coli (col/100 ml)	ND	ND	60	ND	100	40	20	
TF0004	WD02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
WB0084	WD01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	30	
WK0360	WB01	E. coli (col/100 ml)	ND	60	ND	ND	ND	240	10	

Data by Parameter 1998-2005

E. Coli									
2001									
New Site ID	Old Site ID	Date (2001)	4/21	5/19	6/16	7/21	8/18	9/15	10/20
NM0049	NM01	E. coli (col/100 ml)	ND	100	ND	80	285	ND	ND
NM0875	NM02	E. coli (col/100 ml)	ND	60	ND	ND	ND	ND	ND
NM1567	NM03	E. coli (col/100 ml)	80	120	ND	ND	20	ND	ND
NM1864	NM04	E. coli (col/100 ml)	ND	40	ND	ND	ND	ND	ND
NM2256	NM05	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM4426	NM06	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM5837	NM07	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0016	CT01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	40
CT0104	CT02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0195	CT03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0425	CT04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
JB0121	JB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NB0006	NB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
RM0003	RMB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
TB0091	NM08	E. coli (col/100 ml)	TNTC	ND	ND	ND	ND	ND	ND
UK0070	UK01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
UK0398	UK02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT0082	NT01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT0418	NT02	E. coli (col/100 ml)	ND	200	ND	ND	ND	ND	ND
NT0768	NT03	E. coli (col/100 ml)	ND	60	20	ND	ND	ND	ND
NT1255	NT04	E. coli (col/100 ml)	ND	80	ND	ND	ND	ND	ND
NT1648	NT05	E. coli (col/100 ml)	ND	20	ND	40	ND	ND	ND
SB0025	SB01	E. coli (col/100 ml)	ND	40	ND	ND	ND	60	ND
NN0049	NN01	E. coli (col/100 ml)	TNTC	ND	ND	ND	ND	ND	ND
NN0854	NN02	E. coli (col/100 ml)	TNTC	ND	ND	ND	ND	ND	ND
NN2888	NN09	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN3059	NN10	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
PB0005	PB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
PB1142	PB02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
PB1345	PB03	E. coli (col/100 ml)	60	ND	ND	ND	ND	ND	ND
WE0034	WE01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
WR0223	WR01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SN0169	NM09	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ1329	SQ01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
MB0401	MB02	E. coli (col/100 ml)	ND	20	ND	ND	ND	ND	ND
MB0420	MB01	E. coli (col/100 ml)	ND	20	ND	ND	ND	20	ND
WK0360	WB01	E. coli (col/100 ml)	ND	120	20	ND	ND	ND	ND

Data by Parameter 1998-2005

E. Coli									
2002									
New Site ID	Old Site ID	Date (2002)	4/20	5/18	6/15	7/20	8/17	9/21	10/19
NM0110	NM01	E. coli (col/100 ml)	ND	ND	260	20	30	10	0
NM0875	NM02	E. coli (col/100 ml)	ND	80	60	40	110	40	0
NM1608	NM03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM1864	NM04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	0
NM2256	NM05	E. coli (col/100 ml)	ND	0	ND	ND	ND	0	0
NM4426	NM06	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM5095	NM07	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM5837	NM08	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
BR0819	BHP01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
BR1039	BB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0016	CT01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0104	CT02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0195	CT03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
FT0380	FLT01	E. coli (col/100 ml)	ND	ND	120	0	0	0	10
UK0070	UK01	E. coli (col/100 ml)	ND	280	ND	ND	ND	0	0
UK0398	UK02	E. coli (col/100 ml)	ND	580	ND	ND	ND	0	0
TH0016	TB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT0082	NT01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	0
NT0418	NT02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT0768	NT03	E. coli (col/100 ml)	ND	ND	80	0	0	0	ND
NT1255	NT04	E. coli (col/100 ml)	ND	ND	100	0	0	0	ND
NT1648	NT05	E. coli (col/100 ml)	ND	ND	60	40	0	10	0
GB0312	GB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN0049	NN01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN0854	NN02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN2888	NN09	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN3059	NN10	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
PB0005	PB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
WE0034	WE01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SN0169	SN01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ1329	SQ01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ2221	SQ02	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	40
SQ2475	SQ04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	0	0
BB0093	SQ03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	0
TL0056	LFB01	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	0

Data by Parameter 1998-2005

E. Coli										
2003										
New Site ID	Old Site ID	Date (2003)	4/19	5/17	6/21	7/19	8/16	9/20	10/18	
NM0049	NM01-03	E. coli (col/100 ml)	ND	ND	ND	0	0	0	0	
NM0110	NM01-03	E. coli (col/100 ml)	0	10	ND	ND	ND	ND	ND	
NM0875	NM02-03	E. coli (col/100 ml)	0	0	ND	0	0	0	0	
NM1567	NM03-03	E. coli (col/100 ml)	0	0	0	ND	0	0	0	
NM2256	NM04-03	E. coli (col/100 ml)	0	ND	0	ND	ND	ND	ND	
NM2443 S	NM05-03	E. coli (col/100 ml)	ND	ND	0	ND	ND	ND	ND	
NM2915	NM06-03	E. coli (col/100 ml)	ND	ND	0	ND	ND	ND	ND	
NM3802	NM07-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	{120}	
NM4426	NM08-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	160	
NM5095	NM09-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	140	
NM5837	NM10-03	E. coli (col/100 ml)	ND	ND	ND	ND	{815}	TNTC	100	
CT0016	CT01-03	E. coli (col/100 ml)	ND	ND	ND	ND	435	800	100	
CT0104	CT02-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	20	
JB0033	JB01-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
ST0191	ST01-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	20	
UK0070	UK01-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
NT0082	NT01-03	E. coli (col/100 ml)	0	0	ND	ND	ND	ND	ND	
NT0418	NT02-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
NT0768	NT03-03	E. coli (col/100 ml)	0	0	0	0	20	0	0	
NT1255	NT04-03	E. coli (col/100 ml)	0	0	0	0	0	0	0	
NT1648	NT05-03	E. coli (col/100 ml)	5	0	0	0	0	0	0	
BV0109	BV01-03	E. coli (col/100 ml)	0	0	0	0	0	0	0	
GB0312	GB01-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
NN0049	NN01-03	E. coli (col/100 ml)	ND	ND	ND	ND	{TNTC}	TNTC	ND	
NN0854	NN02-03	E. coli (col/100 ml)	ND	ND	ND	ND	{TNTC}	TNTC	200	
PB0359	PB01-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	40	
PB1142	PB02-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	0	
WE0034	WE01-03	E. coli (col/100 ml)	ND	ND	ND	ND	TNTC	TNTC	TNTC	
SN0169	SN01-03	E. coli (col/100 ml)	ND	ND	ND	ND	{TNTC}	{900}	40	
SQ0002	SQ01-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
SQ0356	SQ02-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	{60}	
SQ0756	SQ03-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	180	
SQ1329	SQ04-03	E. coli (col/100 ml)	0	ND	ND	ND	ND	ND	ND	
SQ2172	SQ05-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
TF0004	WB02-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
WB0084	WB01-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
WB0506	WB03-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
WT0148	WT01-03	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	{20}	

Data by Parameter 1998-2005

E. Coli									
2004									
New Site ID	Old Site ID	Date (2004)	4/17	5/22	6/19	7/17	8/21	9/18	10/16
NM0121	NM11-05	E. coli (col/100 ml)	NA	200	200	72	>400	600	90
NM0875	NM02-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM1567	NM03-04	E. coli (col/100 ml)	NA	200	600	52	200	20	70
NM2256	NM04-04	E. coli (col/100 ml)	ND	15	<200	52	250	> 800	170
NM2443 S	NM05-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM2915	NM06-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM4426	NM08-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM5095	NM09-04	E. coli (col/100 ml)	380	ND	ND	ND	ND	ND	ND
NM5837	NM10-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
CT0016	CT01-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT0082	NT01-04	E. coli (col/100 ml)	ND	60	300	224	500	3,900	260
NT0190	NT06-04	E. coli (col/100 ml)	ND	100	100	184	430	>600	460
NT0418	NT02-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT1255	NT04-04	E. coli (col/100 ml)	ND	400	300	172	510	1,500	300
NT1648	NT05-04	E. coli (col/100 ml)	ND	24	1,000	20	170	200	60
GB0312	GB01-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN0049	NN01-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN0854	NN02-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN1194	NN03-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN1905	NN12-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN2888	NN09-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
FB0052	FB01-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
PB0005	PB03-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
PB1142	PB02-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
WE0034	WE01-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SN0169	SN01-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ0743	SQ03-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ1329	SQ04-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ1887	SQ06-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
WB0084	WB01-04	E. coli (col/100 ml)	ND	ND	ND	ND	ND	ND	ND

Data by Parameter 1998-2005

E. Coli										
2005										
New Site ID	Old Site ID	Date (2005)	4/17	5/22	6/19	7/17	8/21	9/18	10/16	
NM0121	NM11	E. coli (col/100 ml)	0	4	0	0	20	0	ND	
NM0875	NM02	E. coli (col/100 ml)	0	0	0	6	0	0	ND	
NM1567	NM03	E. coli (col/100 ml)	0	0	0	0	28	0	124	
NM2256	NM04	E. coli (col/100 ml)	0	0	0	0	6	0	140	
NM2443 B	NM14	E. coli (col/100 ml)	0	0	4	0	6	0	180	
NM2928	NM13	E. coli (col/100 ml)	70	22	204	60	36	5	32	
NM4010	NM12	E. coli (col/100 ml)	130	16	TNTC	60	104	13	TNTC	
NM4163	NM15	E. coli (col/100 ml)	ND	ND	ND	60	104	13	TNTC	
NM5837	NM10	E. coli (col/100 ml)	ND	5	110	454	39	ND	ND	
MU0101	MU01	E. coli (col/100 ml)	0	52	ND	24	TNTC	48	460	
NT0082	NT01	E. coli (col/100 ml)	0	0	0	0	50	2	122	
NT0418	NT02	E. coli (col/100 ml)	0	0	2	0	58	0	4	
NT0768	NT03	E. coli (col/100 ml)	0	0	0	0	166	0	50	
NT1648	NT05	E. coli (col/100 ml)	0	0	0	0	16	0	220	
GB0312	GB01	E. coli (col/100 ml)	0	0	0	8	16	0	10	
LB0038	LB01	E. coli (col/100 ml)	0	0	4	2	56	10	818	
SB0025	SB01	E. coli (col/100 ml)	30	38	2	2	80	51	TNTC	
SB0295	SB02	E. coli (col/100 ml)	0	12	8	4	12	5	TNTC	
NN0049	NN01	E. coli (col/100 ml)	ND	7	90	460	100	ND	ND	
NN0854	NN02	E. coli (col/100 ml)	ND	10	250	440	115	ND	ND	
NN1194	NN03	E. coli (col/100 ml)	ND	140	206	650	55	ND	ND	
NN1905	NN12	E. coli (col/100 ml)	ND	225	ND	180	95	ND	ND	
NN2888	NN09	E. coli (col/100 ml)	ND	60	ND	386	36	ND	ND	
FB0052	FB01	E. coli (col/100 ml)	ND	437	ND	210	2	ND	ND	
WE0034	WE01	E. coli (col/100 ml)	ND	3	150	650	NN	ND	ND	
SN0169	SN01	E. coli (col/100 ml)	ND	41	450	194	125	ND	ND	
SQ0356	SQ02	E. coli (col/100 ml)	20	16	70	ND	72	31	ND	
SQ1329	SQ04	E. coli (col/100 ml)	0	14	148	40	12	18	TNTC	
SQ1887	SQ06	E. coli (col/100 ml)	0	6	144	148	72	127	ND	
SQ2400	SQ07	E. coli (col/100 ml)	0	8	144	124	64	19	ND	

Data by Parameter 1998-2005

Fecal Coliform									
1998									
New Site ID	Old Site ID	Date (1998)	4/18	5/16	6/20	7/18	8/15	9/19	10/17
NM0136	43500.002.13	F.C. (col/100 ml)	166	167	140	40	210	194	1910
NM0875	43500.008.50	F.C. (col/100 ml)	1345	288	260	120	20	7	530
NM2256	43500.021.50	F.C. (col/100 ml)	6793	100	240	660	540	1005	1200
NM2269	43500.021.75	F.C. (col/100 ml)	27	127	420	60	380	1233	330
NM2302	43500.022.00	F.C. (col/100 ml)	20	341	200	0	10	20	80
NM2313	43500.022.25(E)(2)	F.C. (col/100 ml)	27	94	540	0	0	27	60
NM5095	43500.044.20	F.C. (col/100 ml)	ND	ND	230	122	ND	220	560
NM5837	Bridge Rte 117	F.C. (col/100 ml)	ND	340	20	112	ND	360	1010
NM5968	(5) Main stem	F.C. (col/100 ml)	ND	540	1600	202	ND	320	360
CT0104	44525.001.00	F.C. (col/100 ml)	ND	118	114	ND	ND	ND	ND
CT0195	44525.002.00	F.C. (col/100 ml)	ND	60	72	ND	ND	ND	ND
FT0004	Flint Brook	F.C. (col/100 ml)	20	94	40	20	ND	ND	20
JB0033	43925.000.30	F.C. (col/100 ml)	166	ND	200	340	ND	770	230
NB0006	44325.001.75	F.C. (col/100 ml)	13	20	80	60	ND	248	20
UK0070	43525.000.50	F.C. (col/100 ml)	13	20	ND	ND	130	871	ND
UK0398	43525.003.50	F.C. (col/100 ml)	13	80	ND	ND	110	161	ND
NN0049	(7) Rte 70	F.C. (col/100 ml)	ND	TNTC	70	340	ND	510	410
MN0001	44825.000.00	F.C. (col/100 ml)	133	ND	120	ND	ND	ND	ND
MN0171	Whitney St bridge	F.C. (col/100 ml)	386	ND	140	ND	ND	ND	ND
PB0910	Phillips Brook 2	F.C. (col/100 ml)	27	74	100	ND	10	ND	20
PB1345	Phillips Brook 1	F.C. (col/100 ml)	0	20	0	ND	20	ND	0
SN0169	43500.59.70	F.C. (col/100 ml)	ND	40	0	460	ND	224	60
SN0574	(3) Water St Bridge	F.C. (col/100 ml)	ND	20	136	160	ND	70	80
SQ0423	43950.004.13	F.C. (col/100 ml)	ND	ND	60	20	60	80	10
SQ1391	43950.012.43	F.C. (col/100 ml)	86	47	580	20	560	268	50
SQ2221	43950.025.43	F.C. (col/100 ml)	13	54	280	140	310	134	60
SQ2475	43950.027.43	F.C. (col/100 ml)	40	47	140	160	510	NA	50
WB0084	44175.001.00	F.C. (col/100 ml)	7	214	140	ND	4490	ND	90
WK0360	44150.003.25	F.C. (col/100 ml)	ND	0	80	ND	ND	0	70
WK0545	44150.004.01	F.C. (col/100 ml)	ND	67	80	ND	ND	0	90
WK0554	44150.004.00	F.C. (col/100 ml)	ND	54	120	ND	ND	74	80

Data by Parameter 1998-2005

Fecal Coliform									
1999									
New Site ID	Old Site ID	Date (1999)	4/17	5/15	6/19	7/17	8/14	9/18	10/16
NM0049	99202	F.C. (col/100 ml)	ND	30	90	155	840	1830	120
NM0875	99201	F.C. (col/100 ml)	ND	0	3	5	20	ND	30
NM1567	99704	F.C. (col/100 ml)	ND	ND	10	25	25	3410	35
NM1839	99703	F.C. (col/100 ml)	ND	ND	30	30	30	ND	ND
NM1864	99702	F.C. (col/100 ml)	ND	ND	ND	350	TNTC	ND	210
NM2256	99701	F.C. (col/100 ml)	ND	ND	TNTC	625	TNTC	ND	300
NM5837	991004	F.C. (col/100 ml)	116	120	130	210	960	TNTC	380
CT0104	99803	F.C. (col/100 ml)	ND	TNTC	200	TNTC	ND	TNTC	260
CT0195	99802	F.C. (col/100 ml)	ND	46	320	106	1000	TNTC	10
CT0425	99801	F.C. (col/100 ml)	ND	14	10	8	10	20	0
JB0121	99101	F.C. (col/100 ml)	ND	50	205	105	ND	ND	ND
MP0000	99603	F.C. (col/100 ml)	ND	0	25	25	TNTC	125	160
MP0005	99601	F.C. (col/100 ml)	20	230	150	0	TNTC	120	15
MP0010	99602	F.C. (col/100 ml)	114	0	0	25	695	790	120
NB0196	99301	F.C. (col/100 ml)	ND	70	160	60	610	ND	ND
TB0091	991001	F.C. (col/100 ml)	160	TNTC	1370	570	ND	910	590
UK0070	99401	F.C. (col/100 ml)	ND	50	30	145	ND	155	35
UK0398	99402	F.C. (col/100 ml)	ND	60	65	95	ND	215	10
NT0082	99705	F.C. (col/100 ml)	ND	ND	125	220	195	480	30
NT0768	99606	F.C. (col/100 ml)	ND	50	75	80	215	265	25
NT1255	99605	F.C. (col/100 ml)	ND	80	280	20	447	240	105
NT1648	99604	F.C. (col/100 ml)	ND	0	10	70	290	220	75
NN0049	991003	F.C. (col/100 ml)	50	136	140	350	246	TNTC	240
NN0854	991006	F.C. (col/100 ml)	ND	TNTC	170	90	150	TNTC	510
WE0034	991005	F.C. (col/100 ml)	ND	260	220	40	300	TNTC	300
SN0169	991002	F.C. (col/100 ml)	86	88	390	TNTC	ND	300	590
SQ0423	99501	F.C. (col/100 ml)	ND	10	95	20	115	565	5
SQ0458	99901	F.C. (col/100 ml)	ND	24	17	114	ND	930	30
SQ1391	99502	F.C. (col/100 ml)	ND	110	70	40	500	3295	5
SQ2221	99503	F.C. (col/100 ml)	ND	60	120	315	590	1245	75
SQ2475	99504	F.C. (col/100 ml)	ND	30	135	130	425	1290	20
MB0420	991102	F.C. (col/100 ml)	ND	ND	85	ND	3190	ND	65
WB0084	991202	F.C. (col/100 ml)	ND	200	930	ND	1040	310	80
WB0448	991201	F.C. (col/100 ml)	ND	20	0	ND	115	55	5
WK0360	991101	F.C. (col/100 ml)	ND	ND	5	ND	ND	380	5
WK0554	trib at Rt 31	F.C. (col/100 ml)	ND	ND	30	ND	no flow	ND	0

Data by Parameter 1998-2005

Fecal Coliform										
2000										
New Site ID	Old Site ID	Date (2000)	4/15	5/20	6/17	7/15	8/19	9/16	10/14	
NM0049	NM01	F. C. (col/100 ml)	890	ND	ND	160	ND	312	12	
NM0875	NM02	F. C. (col/100 ml)	1340	ND	ND	ND	ND	12	4	
NM1567	NM03	F. C. (col/100 ml)	790	200	ND	90	ND	TNTC	28	
NM1864	NM04	F. C. (col/100 ml)	30	80	10	1430	5	1016	ND	
NM2256	NM05	F. C. (col/100 ml)	1900	ND	10	1900	5	TNTC	ND	
NM5837	NM06	F. C. (col/100 ml)	190	TNTC	280	72	212	ND	154	
CT0104	CT01	F. C. (col/100 ml)	42	ND	60	ND	96	292	12	
CT0195	CT02	F. C. (col/100 ml)	ND	ND	ND	ND	40	124	20	
CT0425	CT03	F. C. (col/100 ml)	ND	ND	ND	ND	ND	16	4	
JB0121	JB01	F. C. (col/100 ml)	ND	ND	ND	170	15	ND	ND	
MP0000	MP02	F. C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND	
MP0005	MP01	F. C. (col/100 ml)	2300	40	ND	ND	ND	ND	ND	
NB0006	NB01	F. C. (col/100 ml)	ND	ND	20	85	55	ND	ND	
TB0091	NM07	F. C. (col/100 ml)	274	TNTC	1250	72	400	ND	364	
UK0070	UK01	F. C. (col/100 ml)	ND	ND	ND	50	10	28	ND	
UK0398	UK02	F. C. (col/100 ml)	ND	20	15	15	ND	64	8	
VB0015	VB01	F. C. (col/100 ml)	940	100	10	35	ND	468	10	
NT0082	NT01	F. C. (col/100 ml)	340	40	15	35	ND	220	8	
NT0768	NT02	F. C. (col/100 ml)	1430	ND	ND	ND	ND	76	24	
NT1255	NT03	F. C. (col/100 ml)	30	ND	ND	ND	ND	184	8	
NT1648	NT04	F. C. (col/100 ml)	ND	ND	ND	ND	ND	8	4	
NN0049	NN01	F. C. (col/100 ml)	212	132	340	48	160	ND	36	
NN0854	NN02	F. C. (col/100 ml)	TNTC	TNTC	530	68	544	ND	48	
NN2888	NN09	F. C. (col/100 ml)	330	520	7300	TNTC	TNTC	ND	TNTC	
NN3059	NN10	F. C. (col/100 ml)	174	14	TNTC	TNTC	TNTC	ND	TNTC	
PB0005	PB01	F. C. (col/100 ml)	8	TNTC	210	185	35	TNTC	10200	
PB1142	PB02	F. C. (col/100 ml)	ND	94	135	262	115	65	8	
PB1345	PB03	F. C. (col/100 ml)	ND	2	ND	380	40	18	ND	
WE0034	WE01	F. C. (col/100 ml)	TNTC	150	500	180	TNTC	ND	394	
WR0223	WR01	F. C. (col/100 ml)	ND	ND	29	45	22	18	20	
SN0169	NM08	F. C. (col/100 ml)	116	190	490	280	160	ND	54	
SQ0423	SQ01	F. C. (col/100 ml)	ND	60	ND	60	ND	24	ND	
SQ1329	SQ02	F. C. (col/100 ml)	360	40	100	75	ND	36	ND	
SQ2172	SQ03	F. C. (col/100 ml)	240	20	25	130	ND	88	12	
MB0401	MB02	F. C. (col/100 ml)	ND	ND	ND	ND	ND	28	ND	
MB0420	MB01	F. C. (col/100 ml)	760	20	ND	ND	ND	36	ND	
TF0004	WD02	F. C. (col/100 ml)	120	ND	ND	ND	ND	24	ND	
WB0084	WD01	F. C. (col/100 ml)	ND	20	135	105	ND	72	104	
WK0360	WB01	F. C. (col/100 ml)	860	40	ND	ND	ND	552	8	

Data by Parameter 1998-2005

Fecal Coliform									
2001									
New Site ID	Old Site ID	Date (2001)	4/21	5/19	6/16	7/21	8/18	9/15	10/20
NM0049	NM01	F. C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM0875	NM02	F. C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM1567	NM03	F. C. (col/100 ml)	TNTC	320	ND	ND	30	10	ND
NM1864	NM04	F. C. (col/100 ml)	5	70	270	TNTC	20	ND	20
NM2256	NM05	F. C. (col/100 ml)	100	170	170	15,000	130	600	1000
NM4426	NM06	F. C. (col/100 ml)	ND	20	68	68	340	700	ND
NM5837	NM07	F. C. (col/100 ml)	20	80	132	136	800	600	ND
CT0016	CT01	F. C. (col/100 ml)	15	28	44	100	40	780	40
CT0104	CT02	F. C. (col/100 ml)	20	80	ND	152	160	860	10
CT0195	CT03	F. C. (col/100 ml)	30	128	100	110	120	70	860
CT0425	CT04	F. C. (col/100 ml)	1	48	12	60	40	580	ND
JB0121	JB01	F. C. (col/100 ml)	ND	ND	256	88	760	680	ND
NB0006	NB01	F. C. (col/100 ml)	ND	ND	196	80	TNTC	400	10
RM0003	RMB01	F. C. (col/100 ml)	ND	ND	ND	ND	225	65	50
TB0091	NM08	F. C. (col/100 ml)	40	584	100	240	500	280	ND
UK0070	UK01	F. C. (col/100 ml)	ND	ND	ND	50	35	90	70
UK0398	UK02	F. C. (col/100 ml)	ND	ND	ND	95	70	705	ND
NT0082	NT01	F. C. (col/100 ml)	10	170	75	95	70	65	290
NT0418	NT02	F. C. (col/100 ml)	ND	195	35	160	20	20	70
NT0768	NT03	F. C. (col/100 ml)	ND	95	ND	ND	ND	45	ND
NT1255	NT04	F. C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT1648	NT05	F. C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SB0025	SB01	F. C. (col/100 ml)	5	85	40	40	20	45	10
NN0049	NN01	F. C. (col/100 ml)	65	52	276	100	540	100	30
NN0854	NN02	F. C. (col/100 ml)	45	588	428	220	TNTC	300	ND
NN2888	NN09	F. C. (col/100 ml)	140	ND	ND	ND	ND	ND	ND
NN3059	NN10	F. C. (col/100 ml)	105	ND	ND	ND	ND	ND	ND
PB0005	PB01	F. C. (col/100 ml)	10	ND	ND	ND	ND	ND	ND
PB1142	PB02	F. C. (col/100 ml)	15	ND	ND	ND	ND	ND	ND
PB1345	PB03	F. C. (col/100 ml)	50	ND	ND	ND	ND	ND	ND
WE0034	WE01	F. C. (col/100 ml)	ND	288	2000	320	TNTC	2,100	270
WR0223	WR01	F. C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SN0169	NM09	F. C. (col/100 ml)	ND	188	292	240	630	380	10
SQ1329	SQ01	F. C. (col/100 ml)	ND	ND	85	15	ND	20	100
MB0401	MB02	F. C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
MB0420	MB01	F. C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
WK0360	WB01	F. C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND

Data by Parameter 1998-2005

Fecal Coliform									
2002									
New Site ID	Old Site ID	Date (2002)	4/20	5/18	6/15	7/20	8/17	9/21	10/19
NM0110	NM01	F.C. (col/100 ml)	ND	250	ND	ND	ND	ND	ND
NM0875	NM02	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM1608	NM03	F.C. (col/100 ml)	ND	ND	730	ND	ND	ND	ND
NM1864	NM04	F.C. (col/100 ml)	ND	ND	550	0	0	0	ND
NM2256	NM05	F.C. (col/100 ml)	ND	160	1010	10	0	0	ND
NM4426	NM06	F.C. (col/100 ml)	ND	ND	250	145	40	50	1260
NM5095	NM07	F.C. (col/100 ml)	ND	380	300	185	100	140	1220
NM5837	NM08	F.C. (col/100 ml)	ND	425	235	TNTC	220	460	780
BR0819	BHP01	F.C. (col/100 ml)	ND	5	15	20	0	20	20
BR1039	BB01	F.C. (col/100 ml)	ND	40	475	25	ND	ND	160
CT0016	CT01	F.C. (col/100 ml)	ND	ND	70	330	50	40	80
CT0104	CT02	F.C. (col/100 ml)	ND	ND	325	215	580	120	80
CT0195	CT03	F.C. (col/100 ml)	ND	ND	260	TNTC	310	160	20
FT0380	FLT01	F.C. (col/100 ml)	ND	ND	ND	ND	0	5	ND
UK0070	UK01	F.C. (col/100 ml)	ND	450	2630	10	ND	5	0
UK0398	UK02	F.C. (col/100 ml)	ND	540	3440	100	ND	0	0
TH0016	TB01	F.C. (col/100 ml)	ND	ND	ND	110	ND	ND	0
NT0082	NT01	F.C. (col/100 ml)	ND	ND	210	10	5	0	0
NT0418	NT02	F.C. (col/100 ml)	ND	60	130	0	10	0	ND
NT0768	NT03	F.C. (col/100 ml)	ND	ND	130	0	ND	ND	ND
NT1255	NT04	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT1648	NT05	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
GB0312	GB01	F.C. (col/100 ml)	ND	320	350	0	5	0	ND
NN0049	NN01	F.C. (col/100 ml)	ND	515	215	TNTC	190	600	860
NN0854	NN02	F.C. (col/100 ml)	ND	470	0	285	180	1160	580
NN2888	NN09	F.C. (col/100 ml)	ND	690	ND	325	450	ND	ND
NN3059	NN10	F.C. (col/100 ml)	ND	315	ND	TNTC	TNTC	ND	ND
PB0005	PB01	F.C. (col/100 ml)	ND	360	ND	0	TNTC	ND	ND
WE0034	WE01	F.C. (col/100 ml)	ND	TNTC	0	140	210	TNTC	TNTC
SN0169	SN01	F.C. (col/100 ml)	ND	775	TNTC	360	130	0	160
SQ1329	SQ01	F.C. (col/100 ml)	ND	0	260	20	35	0	5
SQ2221	SQ02	F.C. (col/100 ml)	ND	ND	405	30	50	10	65
SQ2475	SQ04	F.C. (col/100 ml)	ND	170	500	0	60	10	ND
BB0093	SQ03	F.C. (col/100 ml)	ND	ND	3770	100	240	0	0
TL0056	LFB01	F.C. (col/100 ml)	ND	180	910	0	ND	ND	ND

Data by Parameter 1998-2005

Fecal Coliform									
2003									
New Site ID	Old Site ID	Date (2003)	4/19	5/17	6/21	7/19	8/16	9/20	10/18
NM0049	NM01-03	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM0110	NM01-03	F.C. (col/100 ml)	ND	ND	10	ND	ND	ND	ND
NM0875	NM02-03	F.C. (col/100 ml)	ND	ND	0	ND	ND	ND	ND
NM1567	NM03-03	F.C. (col/100 ml)	ND	ND	ND	0	0	0	0
NM2256	NM04-03	F.C. (col/100 ml)	0	10	0	0	2	0	0
NM2443 S	NM05-03	F.C. (col/100 ml)	ND	ND	ND	55	0	ND	ND
NM2915	NM06-03	F.C. (col/100 ml)	ND	ND	ND	ND	0	ND	ND
NM3802	NM07-03	F.C. (col/100 ml)	20	25	24	150	140	130	85
NM4426	NM08-03	F.C. (col/100 ml)	5	85	88	116	152	175	355
NM5095	NM09-03	F.C. (col/100 ml)	20	45	20	142	236	TNTC	250
NM5837	NM10-03	F.C. (col/100 ml)	70	70	28	114	88	TNTC	285
CT0016	CT01-03	F.C. (col/100 ml)	10	ND	52	44	124	65	100
CT0104	CT02-03	F.C. (col/100 ml)	0	ND	64	96	92	65	100
JB0033	JB01-03	F.C. (col/100 ml)	10	ND	72	192	0	ND	ND
ST0191	ST01-03	F.C. (col/100 ml)	0	5	20	ND	72	85	25
UK0070	UK01-03	F.C. (col/100 ml)	ND	0	0	ND	0	20	2
NT0082	NT01-03	F.C. (col/100 ml)	ND	ND	0	0	0	0	0
NT0418	NT02-03	F.C. (col/100 ml)	0	25	0	15	ND	3	0
NT0768	NT03-03	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT1255	NT04-03	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT1648	NT05-03	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
BV0109	BV01-03	F.C. (col/100 ml)	0	ND	ND	ND	ND	ND	ND
GB0312	GB01-03	F.C. (col/100 ml)	0	0	0	0	ND	0	0
NN0049	NN01-03	F.C. (col/100 ml)	290	55	40	246	152	TNTC	ND
NN0854	NN02-03	F.C. (col/100 ml)	170	230	88	280	192	TNTC	375
PB0359	PB01-03	F.C. (col/100 ml)	15	0	12	28	32	15	80
PB1142	PB02-03	F.C. (col/100 ml)	0	20	20	30	20	70	20
WE0034	WE01-03	F.C. (col/100 ml)	210	125	80	TNTC	TNTC	TNTC	TNTC
SN0169	SN01-03	F.C. (col/100 ml)	50	55	64	56	52	20	220
SQ0002	SQ01-03	F.C. (col/100 ml)	ND	15	16	112	ND	105	ND
SQ0356	SQ02-03	F.C. (col/100 ml)	10	10	8	0	TNTC	20	20
SQ0756	SQ03-03	F.C. (col/100 ml)	55	15	16	116	84	75	460
SQ1329	SQ04-03	F.C. (col/100 ml)	0	0	0	ND	0	0	0
SQ2172	SQ05-03	F.C. (col/100 ml)	ND	0	0	5	ND	0	ND
TF0004	WB02-03	F.C. (col/100 ml)	0	0	0	0	0	37	0
WB0084	WB01-03	F.C. (col/100 ml)	ND	5	5	10	ND	100	ND
WB0506	WB03-03	F.C. (col/100 ml)	0	0	0	0	0	10	0
WT0148	WT01-03	F.C. (col/100 ml)	15	30	24	38	132	515	5

Data by Parameter 1998-2005

Fecal Coliform									
2004									
New Site ID	Old Site ID	Date (2004)	4/17	5/22	6/19	7/17	8/21	9/18	10/16
NM0121	NM11-04	F.C. (col/100 ml)	NA	NA	NA	NA	NA	NA	NA
NM0875	NM02-04	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM1567	NM03-04	F.C. (col/100 ml)	NA	NA	NA	NA	NA	NA	NA
NM2256	NM04-04	F.C. (col/100 ml)	128	NA	NA	NA	NA	NA	NA
NM2443 S	NM05-04	F.C. (col/100 ml)	ND	ND	ND	280	0	560	<200
NM2915	NM06-04	F.C. (col/100 ml)	140	ND	810	240	80	570	520
NM4426	NM08-04	F.C. (col/100 ml)	ND	ND	<300	TNTC	110	220	280
NM5095	NM09-04	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM5837	NM10-04	F.C. (col/100 ml)	ND	1,100	825	670	ND	5,600	>2000
CT0016	CT01-04	F.C. (col/100 ml)	24	ND	640	170	270	440	320
NT0082	NT01-04	F.C. (col/100 ml)	24	ND	ND	ND	ND	ND	ND
NT0190	NT06-04	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT0418	NT02-04	F.C. (col/100 ml)	ND	ND	ND	220	270	490	140
NT1255	NT04-04	F.C. (col/100 ml)	4	ND	ND	ND	ND	ND	ND
NT1648	NT05-04	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
GB0312	GB01-04	F.C. (col/100 ml)	ND	ND	ND	340	220	290	<300
NN0049	NN01-04	F.C. (col/100 ml)	ND	480	1,000	900	ND	1,800	4,900
NN0854	NN02-04	F.C. (col/100 ml)	450	500	1,250	300	ND	8,100	12,500
NN1194	NN03-04	F.C. (col/100 ml)	ND	1,200	580	950	ND	10,400	ND
NN1905	NN12-04	F.C. (col/100 ml)	ND	750	2,500	300	60,000	30,000	ND
NN2888	NN09-04	F.C. (col/100 ml)	ND	650	850	250	1,125	6,200	ND
FB0052	FB01-04	F.C. (col/100 ml)	ND	900	450	450	7,500	1,800	ND
PB0005	PB03-04	F.C. (col/100 ml)	ND	ND	216	175	780	10,100	4,250
PB1142	PB02-04	F.C. (col/100 ml)	ND	ND	176	30	60	1,100	150
WE0034	WE01-04	F.C. (col/100 ml)	380	650	400	1,200	ND	9,900	TNTC
SN0169	SN01-04	F.C. (col/100 ml)	ND	450	900	80	ND	ND	1,050
SQ0743	SQ03-04	F.C. (col/100 ml)	ND	ND	<400	200	60	750	40
SQ1329	SQ04-04	F.C. (col/100 ml)	<20	ND	170	100	100	>200	20
SQ1887	SQ06-04	F.C. (col/100 ml)	ND	ND	ND	350	0	TNTC	520
WB0084	WB01-04	F.C. (col/100 ml)	ND	ND	ND	150	230	280	450

Data by Parameter 1998-2005

Fecal Coliform									
2005									
New Site ID	Old Site ID	Date (2005)	4/17	5/22	6/19	7/17	8/21	9/18	10/16
NM0121	NM11	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM0875	NM02	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM1567	NM03	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM2256	NM04	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM2443 B	NM14	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM2928	NM13	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM4010	NM12	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM4163	NM15	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NM5837	NM10	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
MU0101	MU01	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT0082	NT01	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT0418	NT02	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT0768	NT03	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NT1648	NT05	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
GB0312	GB01	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
LB0038	LB01	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SB0025	SB01	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SB0295	SB02	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN0049	NN01	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN0854	NN02	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN1194	NN03	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
NN1905	NN12	F.C. (col/100 ml)	168	ND	ND	ND	ND	ND	ND
NN2888	NN09	F.C. (col/100 ml)	78	ND	ND	ND	ND	ND	ND
FB0052	FB01	F.C. (col/100 ml)	3	ND	ND	ND	ND	ND	ND
WE0034	WE01	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SN0169	SN01	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ0356	SQ02	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ1329	SQ04	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ1887	SQ06	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND
SQ2400	SQ07	F.C. (col/100 ml)	ND	ND	ND	ND	ND	ND	ND

Data by Parameter 1998-2005

Dissolved Oxygen (mg/L)										
1998										
New Site ID	Old Site ID	Date (1998)	4/18	5/16	6/20	7/18	8/15	9/19	10/17	
NM0136	43500.002.13	D.O. (mg/L)	11.5	9.5	8	10	10.5	10.5	9.5	
NM0875	43500.008.50	D.O. (mg/L)	10.5	7.5	9	9	9.5	10	7.5	
NM2256	43500.021.50	D.O. (mg/L)	10.5	9.5	9.5	11.25	8	10	9.5	
NM2269	43500.021.75	D.O. (mg/L)	10.5	9	9	10.5	9.5	10	10	
NM2302	43500.022.00	D.O. (mg/L)	10.5	4	9.5	9.5	6.5	9.5	9	
NM2313	43500.022.25(E)(2)	D.O. (mg/L)	10.5	8.5	7.5	11.5	9	11.5	10	
NM5095	43500.044.20	D.O. (mg/L)	ND	ND	7.03	6.3	5.82	7.05	8.5	
NM5837	Bridge Rte 117	D.O. (mg/L)	ND	5.1	8.09	7.3	6.66	7.26	12.5	
NM5968	(5) Main stem	D.O. (mg/L)	ND	5	7.76	6.7	6.69	6.75	7.5	
CT0104	44525.001.00	D.O. (mg/L)	ND	5.2	6.3	ND	ND	ND	ND	
CT0195	44525.002.00	D.O. (mg/L)	ND	5.2	6.7	ND	ND	ND	ND	
FT0004	Flint Brook	D.O. (mg/L)	10.5	9.5	8	16.5	ND	ND	10.5	
JB0033	43925.000.30	D.O. (mg/L)	9.5	ND	6.75	8	ND	5.75	11	
NB0006	44325.001.75	D.O. (mg/L)	13.5	9.5	6.25	7	ND	6.5	10.5	
UK0070	43525.000.50	D.O. (mg/L)	5.5	7.5	ND	ND	3	3.75	ND	
UK0398	43525.003.50	D.O. (mg/L)	5	5.5	ND	ND	4	3.75	ND	
NN0049	(7) Rte 70	D.O. (mg/L)	ND	5.2	8.32	7.3	6.36	6.57	10	
MN0001	44825.000.00	D.O. (mg/L)	10	ND	9.1	ND	6.96	ND	ND	
MN0171	Whitney St bridge	D.O. (mg/L)	10.5	ND	8.5	ND	ND	ND	ND	
PB0910	Phillips Brook 2	D.O. (mg/L)	11	12	5.5	ND	9.5	ND	7.25	
PB1345	Phillips Brook 1	D.O. (mg/L)	11	9.5	8.5	ND	5.5	ND	8.25	
SN0169	43500.59.70	D.O. (mg/L)	ND	5.9	7.26	7	6.63	7.05	10	
SN0574	(3) Water St Bridge	D.O. (mg/L)	ND	6.3	8.25	6.4	6.36	6.96	8.5	
SQ0423	43950.004.13	D.O. (mg/L)	ND	ND	9.875	5.5	5.5	5.25	13.5	
SQ1391	43950.012.43	D.O. (mg/L)	10.5	9.5	7	9	7.5	6.5	8.5	
SQ2221	43950.025.43	D.O. (mg/L)	10.5	9	8.75	7.5	11.5	9	10.5	
SQ2475	43950.027.43	D.O. (mg/L)	9	8	7.5	7.25	5	7.5	10	
WB0084	44175.001.00	D.O. (mg/L)	11	11.5	7.5	ND	15	ND	11.75	
WK0360	44150.003.25	D.O. (mg/L)	11.5	10	9.5	ND	ND	10.5	7	
WK0545	44150.004.01	D.O. (mg/L)	13	10.5	9.25	ND	ND	9.5	10.5	
WK0554	44150.004.00	D.O. (mg/L)	14	10	9.5	ND	ND	7	10.5	

Data by Parameter 1998-2005

Dissolved Oxygen (mg/L)										
1999										
New Site ID	Old Site ID	Date (1999)	4/17	5/15	6/19	7/17	8/14	9/18	10/16	
NM0049	99202	D.O. (mg/L)	9.7	3.1	6.6	5.7	5.8	7.3	4.6	
NM0875	99201	D.O. (mg/L)	9.6	7.1	5.8	7.1	3.2	3.1	4.8	
NM1567	99704	D.O. (mg/L)	9.5	ND	7.2	5.8	1.9	7.2	7.3	
NM1839	99703	D.O. (mg/L)	ND	ND	5.4	4.1	3.1	8.1	ND	
NM1864	99702	D.O. (mg/L)	ND	ND	4.1	2.7	2.9	7.5	7.6	
NM2256	99701	D.O. (mg/L)	10.6	ND	4.2	3.8	4.3	3.4	7.8	
NM5837	991004	D.O. (mg/L)	5.5	6.8	5.1	3.9	2.6	7.5	9.5	
CT0104	99803	D.O. (mg/L)	ND	7.8	4.7	3.2	3.3	ND	7.9	
CT0195	99802	D.O. (mg/L)	7.2	9.2	5.7	2.8	4.5	ND	10.0	
CT0425	99801	D.O. (mg/L)	4.0	8.5	4.5	3.5	3.6	ND	7.8	
JB0121	99101	D.O. (mg/L)	8.4	7.6	6.8	3.4	ND	ND	ND	
MP0000	99603	D.O. (mg/L)	10.1	10.6	6.5	5.4	5.6	3.9	2.7	
MP0005	99601	D.O. (mg/L)	3.9	2.5	1.6	1.9	3.2	5.3	1.7	
MP0010	99602	D.O. (mg/L)	10.9	11.0	7.5	2.7	1.1	3.7	4.0	
NB0196	99301	D.O. (mg/L)	7.3	6.8	1.6	2.1	4.1	ND	ND	
TB0091	991001	D.O. (mg/L)	6.4	9.0	6.2	3.6	4.5	8.2	10.0	
UK0070	99401	D.O. (mg/L)	3.3	3.1	2.6	2.2	ND	2.5	5.7	
UK0398	99402	D.O. (mg/L)	5.5	2.9	2.7	3.2	ND	4.6	3.7	
NT0082	99705	D.O. (mg/L)	10.1	ND	8.5	7.0	6.6	7.6	8.8	
NT0768	99606	D.O. (mg/L)	9.1	4.9	4.7	5.7	6.5	6.2	7.8	
NT1255	99605	D.O. (mg/L)	9.1	6.6	3.5	5.8	5.3	7.0	7.9	
NT1648	99604	D.O. (mg/L)	9.8	8.6	4.2	5.0	6.9	7.0	8.3	
NN0049	991003	D.O. (mg/L)	5.4	6.3	5.7	4.3	4.0	7.0	8.2	
NN0854	991006	D.O. (mg/L)	6.0	8.5	5.1	ND	4.3	8.1	9.1	
WE0034	991005	D.O. (mg/L)	6.3	9.3	6.2	3.5	3.6	8.3	9.2	
SN0169	991002	D.O. (mg/L)	5.9	8.2	5.4	3.9	3.2	6.9	5.5	
SQ0423	99501	D.O. (mg/L)	ND	7.3	4.7	0.4	0.7	5.2	7.2	
SQ0458	99901	D.O. (mg/L)	5.4	8.5	3.3	3.3	ND	8.1	5.2	
SQ1391	99502	D.O. (mg/L)	ND	7.0	5.6	6.5	5.0	6.3	7.7	
SQ2221	99503	D.O. (mg/L)	ND	7.4	10.8	ND	6.2	7.8	9.0	
SQ2475	99504	D.O. (mg/L)	ND	7.4	8.3	5.1	5.5	5.9	7.8	
MB0420	991102	D.O. (mg/L)	ND	ND	7.4	ND	6.8	8.1	8.6	
WB0084	991202	D.O. (mg/L)	8.1	9.4	8.3	ND	7.3	9.1	8.7	
WB0448	991201	D.O. (mg/L)	9.1	8.9	2.9	ND	6.9	7.9	ND	
WK0360	991101	D.O. (mg/L)	ND	ND	7.1	ND	4.5	9.1	9.4	
WK0554	trib at Rt 31	D.O. (mg/L)	ND	ND	4.4	ND	ND	8.4	5.2	

Data by Parameter 1998-2005

Dissolved Oxygen (mg/L)										
2000										
New Site ID	Old Site ID	Date (2000)	4/15	5/20	6/17	7/15	8/19	9/16	10/14	
NM0049	NM01	D.O. (mg/L)	8.9	4.3	6.6	6.8	ND	7.4	7.8	
NM0875	NM02	D.O. (mg/L)	9.1	7.5	5.6	6.0	ND	7.1	7.3	
NM1567	NM03	D.O. (mg/L)	9.7	8.8	7.2	6.0	1.8	6.1	8.6	
NM1864	NM04	D.O. (mg/L)	9.5	7.8	6.1	5.6	1.4	7.3	8.1	
NM2256	NM05	D.O. (mg/L)	10.0	9.0	7.1	7.4	1.7	7.8	7.8	
NM5837	NM06	D.O. (mg/L)	8.5	8.5	6.9	6.7	7.3	ND	8.2	
CT0104	CT01	D.O. (mg/L)	9.3	9.7	7.6	ND	8.0	7.2	8.8	
CT0195	CT02	D.O. (mg/L)	9.7	7.7	7.3	ND	7.4	8.8	9.6	
CT0425	CT03	D.O. (mg/L)	10.1	7.8	8.0	ND	7.1	6.3	11.1	
JB0121	JB01	D.O. (mg/L)	9.0	8.8	ND	19.7	7.3	ND	ND	
MP0000	MP02	D.O. (mg/L)	11.6	8.8	ND	ND	ND	ND	ND	
MP0005	MP01	D.O. (mg/L)	2.5	9.5	ND	ND	ND	ND	ND	
NB0006	NB01	D.O. (mg/L)	7.4	ND	3.9	2.9	6.6	ND	ND	
TB0091	NM07	D.O. (mg/L)	9.9	8.6	7.8	7.3	7.8	ND	2.3	
UK0070	UK01	D.O. (mg/L)	8.3	6.8	5.5	0.9	0.7	2.9	4.8	
UK0398	UK02	D.O. (mg/L)	6.1	4.8	1.2	2.8	0.4	3.2	3.1	
VB0015	VB01	D.O. (mg/L)	10.3	10.3	7.8	7.3	2.0	8.9	9.0	
NT0082	NT01	D.O. (mg/L)	9.8	9.5	7.3	6.8	1.3	8.5	9.5	
NT0768	NT02	D.O. (mg/L)	9.0	7.8	6.3	5.9	ND	6.0	8.0	
NT1255	NT03	D.O. (mg/L)	8.3	7.4	6.1	3.2	ND	5.0	7.1	
NT1648	NT04	D.O. (mg/L)	9.5	7.5	7.3	4.7	ND	5.4	8.1	
NN0049	NN01	D.O. (mg/L)	10.8	7.4	6.9	6.7	7.9	ND	8.8	
NN0854	NN02	D.O. (mg/L)	9.6	8.7	5.5	7.3	7.6	ND	8.2	
NN2888	NN09	D.O. (mg/L)	10.3	9.3	8.0	6.1	7.9	ND	9.1	
NN3059	NN10	D.O. (mg/L)	9.6	10.3	7.8	6.9	7.7	ND	6.0	
PB0005	PB01	D.O. (mg/L)	10.8	11.4	8.4	7.3	8.7	10.5	10.9	
PB1142	PB02	D.O. (mg/L)	10.0	9.6	8.1	7.3	8.3	10.3	9.1	
PB1345	PB03	D.O. (mg/L)	10.6	6.9	8.2	7.1	7.3	9.5	8.7	
WE0034	WE01	D.O. (mg/L)	ND	8.7	7.5	7.8	7.4	ND	9.5	
WR0223	WR01	D.O. (mg/L)	9.9	9.3	6.5	7.3	7.4	9.3	ND	
SN0169	NM08	D.O. (mg/L)	10.6	9.4	7.5	7.1	7.3	ND	8.8	
SQ0423	SQ01	D.O. (mg/L)	9.8	7.3	7.3	6.8	ND	4.7	7.8	
SQ1329	SQ02	D.O. (mg/L)	9.8	9.0	7.7	7.6	ND	7.8	9.2	
SQ2172	SQ03	D.O. (mg/L)	10.0	9.5	7.0	6.3	ND	7.4	7.9	
MB0401	MB02	D.O. (mg/L)	ND	13.5	7.1	ND	1.7	6.3	ND	
MB0420	MB01	D.O. (mg/L)	8.9	ND	6.4	ND	1.6	6.4	ND	
TF0004	WD02	D.O. (mg/L)	10.2	10.5	8.4	8.5	ND	9.7	10.1	
WB0084	WD01	D.O. (mg/L)	10.0	6.8	8.1	7.8	ND	9.2	9.7	
WK0360	WB01	D.O. (mg/L)	11.9	11.0	8.1	ND	2.2	9.0	ND	

Data by Parameter 1998-2005

Dissolved Oxygen (mg/L)									
2001									
New Site ID	Old Site ID	Date (2001)	4/21	5/19	6/16	7/21	8/18	9/15	10/20
NM0049	NM01	D.O. (mg/L)	8.9	7.6	6.1	7.8	6.6	5.2	8.0
NM0875	NM02	D.O. (mg/L)	7.8	7.5	6.2	8.3	7.2	4.2	8.5
NM1567	NM03	D.O. (mg/L)	9.0	7.7	6.4	6.9	6.8	5.5	7.0
NM1864	NM04	D.O. (mg/L)	9.4	7.9	6.7	7.8	6.8	5.5	8.6
NM2256	NM05	D.O. (mg/L)	8.9	8.0	6.4	7.1	7.7	6.7	8.8
NM4426	NM06	D.O. (mg/L)	10.3	7.3	4.9	5.3	4.6	7.3	7.2
NM5837	NM07	D.O. (mg/L)	9.3	7.2	5.2	6.5	5.6	7.7	7.4
CT0016	CT01	D.O. (mg/L)	9.4	7.0	6.1	4.0	6.4	7.7	8.6
CT0104	CT02	D.O. (mg/L)	9.4	8.2	6.9	5.7	5.6	7.8	7.7
CT0195	CT03	D.O. (mg/L)	10.0	8.1	5.6	4.1	4.8	8.8	8.6
CT0425	CT04	D.O. (mg/L)	6.3	8.8	7.2	5.7	1.2	4.3	8.1
JB0121	JB01	D.O. (mg/L)	ND	ND	2.5	5.4	6.8	8.8	8.1
NB0006	NB01	D.O. (mg/L)	ND	ND	4.0	4.2	5.2	7.2	7.3
RM0003	RMB01	D.O. (mg/L)	10.0	ND	ND	ND	5.8	6.6	6.7
TB0091	NM08	D.O. (mg/L)	10.0	5.4	1.0	4.0	6.4	6.8	2.6
UK0070	UK01	D.O. (mg/L)	6.5	ND	ND	3.3	4.0	3.4	5.1
UK0398	UK02	D.O. (mg/L)	5.2	ND	ND	2.9	3.9	2.5	5.3
NT0082	NT01	D.O. (mg/L)	8.8	9.0	7.1	7.9	7.4	7.8	7.8
NT0418	NT02	D.O. (mg/L)	8.7	7.2	5.8	6.8	7.0	6.6	2.0
NT0768	NT03	D.O. (mg/L)	8.4	ND	4.9	6.2	ND	6.9	6.7
NT1255	NT04	D.O. (mg/L)	8.8	7.2	5.3	6.0	ND	4.7	6.0
NT1648	NT05	D.O. (mg/L)	8.5	6.6	7.2	6.5	ND	6.7	8.1
SB0025	SB01	D.O. (mg/L)	8.0	6.7	4.6	6.0	6.9	6.8	1.6
NN0049	NN01	D.O. (mg/L)	9.7	7.4	6.2	7.3	6.4	8	8.0
NN0854	NN02	D.O. (mg/L)	9.4	ND	5.3	7.3	6	7.5	8.3
NN2888	NN09	D.O. (mg/L)	10.8	ND	ND	ND	ND	ND	ND
NN3059	NN10	D.O. (mg/L)	10.4	ND	ND	ND	ND	ND	ND
PB0005	PB01	D.O. (mg/L)	11.3	ND	ND	ND	ND	ND	ND
PB1142	PB02	D.O. (mg/L)	10.4	ND	ND	ND	ND	ND	ND
PB1345	PB03	D.O. (mg/L)	11.4	ND	ND	ND	ND	ND	ND
WE0034	WE01	D.O. (mg/L)	9.1	8.6	5.9	6.7	4.4	8.6	8.7
WR0223	WR01	D.O. (mg/L)	ND	ND	ND	ND	ND	ND	ND
SN0169	NM09	D.O. (mg/L)	10.9	8.1	6.1	6.2	6.4	6.9	7.6
SQ1329	SQ01	D.O. (mg/L)	ND	ND	6.8	8.9	ND	6.8	9.7
MB0401	MB02	D.O. (mg/L)	ND	7.1	6.4	ND	7.4	5.6	ND
MB0420	MB01	D.O. (mg/L)	ND	7.2	5.1	ND	5.6	5.8	ND
WK0360	WB01	D.O. (mg/L)	ND	9.2	8.0	ND	8.5	7.7	ND

Data by Parameter 1998-2005

Dissolved Oxygen (mg/L)										
2002										
New Site ID	Old Site ID	Date (2002)	4/20	5/18	6/15	7/20	8/17	9/21	10/19	
NM0110	NM01	D.O. (mg/L)	ND	8.7	6.2	6.1	6.6	6.8	8.1	
NM0875	NM02	D.O. (mg/L)	ND	7.7	6.5	7.1	3.9	6.4	6.9	
NM1608	NM03	D.O. (mg/L)	ND	ND	5.6	ND	ND	ND	ND	
NM1864	NM04	D.O. (mg/L)	ND	ND	6.9	5	3.2	ND	7.3	
NM2256	NM05	D.O. (mg/L)	ND	8.4	6.9	5.6	4.6	ND	8.4	
NM4426	NM06	D.O. (mg/L)	ND	ND	5.6	4.7	12.3	5.2	6.3	
NM5095	NM07	D.O. (mg/L)	ND	7.9	6.6	4.8	4.2	6.4	7.0	
NM5837	NM08	D.O. (mg/L)	ND	8.2	7.5	5.0	5.9	7.0	5.3	
BR0819	BHP01	D.O. (mg/L)	ND	9.8	7.4	4.9	5.5	5.5	4.6	
BR1039	BB01	D.O. (mg/L)	ND	9.8	2.7	1.2	ND	ND	4.4	
CT0016	CT01	D.O. (mg/L)	ND	5.4	7.7	2.3	5.9	6.1	4.4	
CT0104	CT02	D.O. (mg/L)	ND	7.5	6.9	3.4	3.3	3.8	6.2	
CT0195	CT03	D.O. (mg/L)	ND	5.4	8.1	2.8	6.0	7.8	7.5	
FT0380	FLT01	D.O. (mg/L)	ND	ND	4.2	2.8	3.6	ND	2.2	
UK0070	UK01	D.O. (mg/L)	ND	5.2	4.7	5	ND	3.3	6.6	
UK0398	UK02	D.O. (mg/L)	ND	4.8	4.2	5.0	ND	2.0	5.4	
TH0016	TB01	D.O. (mg/L)	ND	ND	ND	7.1	ND	ND	7.6	
NT0082	NT01	D.O. (mg/L)	ND	ND	8.8	6.9	5.6	ND	9.2	
NT0418	NT02	D.O. (mg/L)	ND	7.8	7.0	6.5	4.8	6.1	7.8	
NT0768	NT03	D.O. (mg/L)	ND	ND	7.3	5.7	6.1	6.4	8.4	
NT1255	NT04	D.O. (mg/L)	ND	ND	6.7	4.3	5.0	4.9	7.3	
NT1648	NT05	D.O. (mg/L)	ND	ND	7.3	4.6	6.1	6.5	8.4	
GB0312	GB01	D.O. (mg/L)	ND	9.0	8.4	7.7	6.0	7.4	10.4	
NN0049	NN01	D.O. (mg/L)	ND	7.3	5.8	3.4	11.4	7.0	6.5	
NN0854	NN02	D.O. (mg/L)	ND	8.3	6.0	5.0	5.2	6.7	8.0	
NN2888	NN09	D.O. (mg/L)	ND	ND	ND	5.0	4.9	ND	ND	
NN3059	NN10	D.O. (mg/L)	ND	6.5	ND	6.3	5.7	ND	ND	
PB0005	PB01	D.O. (mg/L)	ND	6.6	ND	5.0	6.8	ND	ND	
WE0034	WE01	D.O. (mg/L)	ND	8.8	4.6	5.7	6.4	8.4	7.9	
SN0169	SN01	D.O. (mg/L)	ND	7.5	4.3	5.1	5.8	2.2	8.0	
SQ1329	SQ01	D.O. (mg/L)	ND	8.5	8.5	6.2	6.5	7.0	9.1	
SQ2221	SQ02	D.O. (mg/L)	ND	ND	8.2	6.7	5.5	5.7	4.1	
SQ2475	SQ04	D.O. (mg/L)	ND	6.1	ND	4.0	4.8	4.8	7.3	
BB0093	SQ03	D.O. (mg/L)	ND	ND	3.8	2.0	1.7	ND	8.4	
TL0056	LFB01	D.O. (mg/L)	ND	4.4	ND	3.2	ND	ND	4.8	

Data by Parameter 1998-2005

Dissolved Oxygen (mg/L)									
2003									
New Site ID	Old Site ID	Date (2003)	4/19	5/17	6/21	7/19	8/16	9/20	10/18
NM0049	NM01-03	D.O. (mg/L)	ND	ND	ND	6.70	3.90	5.70	6.40
NM0110	NM01-03	D.O. (mg/L)	7.80	8.30	6.80	ND	ND	ND	ND
NM0875	NM02-03	D.O. (mg/L)	6.40	8.40	7.30	2.70	6.70	7.30	5.40
NM1567	NM03-03	D.O. (mg/L)	ND	8.00	6.70	6.30	6.90	6.10	7.90
NM2256	NM04-03	D.O. (mg/L)	10.40	9.10	6.60	7.00	6.80	5.50	8.40
NM2443 S	NM05-03	D.O. (mg/L)	9.90	8.20	5.90	4.80	4.50	ND	ND
NM2915	NM06-03	D.O. (mg/L)	10.10	7.00	5.40	ND	3.50	ND	ND
NM3802	NM07-03	D.O. (mg/L)	3.50	3.40	ND	6.40	4.70	7.00	7.40
NM4426	NM08-03	D.O. (mg/L)	9.60	7.50	5.70	4.40	4.20	6.40	7.70
NM5095	NM09-03	D.O. (mg/L)	8.10	8.00	6.40	6.40	4.40	6.30	7.00
NM5837	NM10-03	D.O. (mg/L)	ND	7.60	7.40	7.40	4.00	5.90	7.50
CT0016	CT01-03	D.O. (mg/L)	9.40	7.40	6.20	5.70	4.70	5.50	7.80
CT0104	CT02-03	D.O. (mg/L)	8.90	6.90	6.50	5.80	4.50	6.70	1.60
JB0033	JB01-03	D.O. (mg/L)	8.50	ND	2.40	3.00	1.20	2.30	ND
ST0191	ST01-03	D.O. (mg/L)	4.60	3.50	2.10	1.30	0.30	1.60	2.90
UK0070	UK01-03	D.O. (mg/L)	7.80	6.00	3.30	ND	2.60	3.70	5.40
NT0082	NT01-03	D.O. (mg/L)	10.40	9.60	6.00	7.70	6.00	7.20	8.30
NT0418	NT02-03	D.O. (mg/L)	9.40	7.40	6.50	6.60	ND	6.50	8.40
NT0768	NT03-03	D.O. (mg/L)	10.20	8.70	6.50	6.40	5.20	6.00	7.80
NT1255	NT04-03	D.O. (mg/L)	9.50	8.20	6.50	5.50	4.30	4.10	6.90
NT1648	NT05-03	D.O. (mg/L)	9.90	8.80	4.90	5.60	6.30	6.60	7.90
BV0109	BV01-03	D.O. (mg/L)	9.40	8.60	6.70	6.20	6.00	5.40	8.40
GB0312	GB01-03	D.O. (mg/L)	10.70	9.70	8.00	9.05	ND	7.40	9.20
NN0049	NN01-03	D.O. (mg/L)	9.90	8.40	5.90	6.40	4.80	6.20	7.30
NN0854	NN02-03	D.O. (mg/L)	10.20	9.30	6.90	6.40	4.00	5.10	ND
PB0359	PB01-03	D.O. (mg/L)	11.30	8.70	7.40	3.60	4.50	7.90	8.70
PB1142	PB02-03	D.O. (mg/L)	10.20	9.80	6.40	4.90	5.80	6.20	8.30
WE0034	WE01-03	D.O. (mg/L)	10.00	8.90	7.20	7.20	4.50	5.70	ND
SN0169	SN01-03	D.O. (mg/L)	9.70	6.10	8.30	8.30	5.20	7.60	7.10
SQ0002	SQ01-03	D.O. (mg/L)	4.10	5.50	6.90	7.40	ND	5.20	ND
SQ0356	SQ02-03	D.O. (mg/L)	7.50	4.20	3.90	6.10	4.50	6.30	8.20
SQ0756	SQ03-03	D.O. (mg/L)	9.70	8.20	6.50	5.20	3.20	5.60	7.00
SQ1329	SQ04-03	D.O. (mg/L)	10.30	9.60	7.40	7.35	7.20	4.10	8.70
SQ2172	SQ05-03	D.O. (mg/L)	9.80	9.80	7.30	6.00	ND	6.15	ND
TF0004	WB02-03	D.O. (mg/L)	11.00	10.60	7.90	8.50	7.60	8.10	9.10
WB0084	WB01-03	D.O. (mg/L)	11.00	10.20	8.20	8.20	ND	6.95	ND
WB0506	WB03-03	D.O. (mg/L)	10.80	9.80	7.60	8.10	7.70	6.50	9.10
WT0148	WT01-03	D.O. (mg/L)	7.60	6.70	4.80	2.30	4.00	5.70	5.20

Data by Parameter 1998-2005

Dissolved Oxygen (mg/L)										
2004										
New Site ID	Old Site ID	Date (2004)	4/17	5/22	6/19	7/17	8/21	9/18	10/16	
NM0121	NM11-04	D.O. (mg/L)	NA	7.5	6.3	6.9	6.8	7.4	7.6	
NM0875	NM02-04	D.O. (mg/L)	9.2	8.1	7.8	7.0	7.0	6.4	7.5	
NM1567	NM03-04	D.O. (mg/L)	NA	9.6	6.8	7.2	5.9	5.5	7.0	
NM2256	NM04-04	D.O. (mg/L)	11.6	5.7	7.5	7.6	5.6	NA	6.9	
NM2443 S	NM05-04	D.O. (mg/L)	ND	4.7	ND	5.6	6.3	4.9	2.9	
NM2915	NM06-04	D.O. (mg/L)	10.4	7.1	6.7	8.3	7.4	6.6	6.3	
NM4426	NM08-04	D.O. (mg/L)	ND	6.5	6.5	4.6	6.7	6.2	5.8	
NM5095	NM09-04	D.O. (mg/L)	9.0	ND	ND	ND	ND	ND	ND	
NM5837	NM10-04	D.O. (mg/L)	ND	8.9	7.5	9.1	ND	8.7	8.4	
CT0016	CT01-04	D.O. (mg/L)	8.8	7.4	6.6	7.2	ND	7.0	8.2	
NT0082	NT01-04	D.O. (mg/L)	9.5	8.7	6.9	7.1	6.7	ND	9.3	
NT0190	NT06-04	D.O. (mg/L)	ND	7.8	7.4	7.8	7.4	7.9	8.8	
NT0418	NT02-04	D.O. (mg/L)	ND	7.0	ND	6.6	6.7	4.9	7.2	
NT1255	NT04-04	D.O. (mg/L)	9.1	5.7	5.6	6.1	5.2	6.3	6.8	
NT1648	NT05-04	D.O. (mg/L)	ND	7.0	7.2	7.4	7.3	7.6	7.6	
GB0312	GB01-04	D.O. (mg/L)	ND	8.9	ND	8.5	7.6	ND	8.8	
NN0049	NN01-04	D.O. (mg/L)	ND	7.25	7.45	8.90	ND	7.6	8.4	
NN0854	NN02-04	D.O. (mg/L)	9.9	8.0	6.6	7.3	ND	7.1	9.0	
NN1194	NN03-04	D.O. (mg/L)	ND	8.5	7.6	7.6	ND	8.3	9.0	
NN1905	NN12-04	D.O. (mg/L)	ND	9.4	7.7	7.9	7.6	7.9	ND	
NN2888	NN09-04	D.O. (mg/L)	ND	9.20	8.80	8.0	8.1	8.0	ND	
FB0052	FB01-04	D.O. (mg/L)	ND	7.9	6.7	8.7	7.8	7.9	ND	
PB0005	PB03-04	D.O. (mg/L)	ND	8.7	8.7	9.8	11.5	8.9	9.8	
PB1142	PB02-04	D.O. (mg/L)	ND	6.8	7.4	9.2	11.0	9.4	ND	
WE0034	WE01-04	D.O. (mg/L)	8.8	10.5	6.8	8.2	ND	8.9	8.7	
SN0169	SN01-04	D.O. (mg/L)	ND	8.5	8.0	10.2	ND	8.9	8.9	
SQ0743	SQ03-04	D.O. (mg/L)	ND	10.2	6.4	6.1	5.8	ND	7.1	
SQ1329	SQ04-04	D.O. (mg/L)	10.4	7.7	7.6	6.6	7.9	7.0	8.9	
SQ1887	SQ06-04	D.O. (mg/L)	ND	7.2	ND	7.2	6.1	7.4	7.7	
WB0084	WB01-04	D.O. (mg/L)	ND	9.6	ND	7.9	8.5	7.8	9.4	

Data by Parameter 1998-2005

Dissolved Oxygen (mg/L)										
2005										
New Site ID	Old Site ID	Date (2005)	4/17	5/22	6/19	7/17	8/21	9/18	10/16	
NM0121	NM11	D.O. (mg/L)	10.2	8.4	8.7	6.3	5.4	7.45	ND	
NM0875	NM02	D.O. (mg/L)	9.5	9.4	9.0	7.7	4.4	6.40	ND	
NM1567	NM03	D.O. (mg/L)	10.2	9.0	8.0	6.3	3.9	6.40	8.70	
NM2256	NM04	D.O. (mg/L)	10.5	10.8	10.3	6.6	4.1	7.10	8.80	
NM2443 B	NM14	D.O. (mg/L)	10.1	8.5	9.0	5.0	3.40	4.15	7.70	
NM2928	NM13	D.O. (mg/L)	12.3	8.0	7.3	5.8	6.6	6.20	7.75	
NM4010	NM12	D.O. (mg/L)	12.6	8.0	7.2	5.9	7.6	ND	8.1	
NM4163	NM15	D.O. (mg/L)	ND	ND	ND	5.9	7.6	ND	8.1	
NM5837	NM10	D.O. (mg/L)	ND	10.5	9.8	7.8	8.5	ND	ND	
MU0101	MU01	D.O. (mg/L)	10.5	7.0	7.1	6.0	6.9	6.40	8.5	
NT0082	NT01	D.O. (mg/L)	10.7	9.1	6.8	7.2	5.4	6.30	8.30	
NT0418	NT02	D.O. (mg/L)	9.1	9.0	9.2	7.1	5.4	6.95	7.25	
NT0768	NT03	D.O. (mg/L)	9.4	8.8	8.0	6.5	6.2	6.25	7.40	
NT1648	NT05	D.O. (mg/L)	9.7	7.7	8.4	4.6	4.7	6.80	6.90	
GB0312	GB01	D.O. (mg/L)	11.5	10.2	8.3	8.7	7.3	ND	8.70	
LB0038	LB01	D.O. (mg/L)	11.1	9.3	9.3	7.4	5.9	8.45	5.00	
SB0025	SB01	D.O. (mg/L)	11.0	6.6	8.3	5.4	6.5	6.50	7.8	
SB0295	SB02	D.O. (mg/L)	8.2	7.8	9.0	6.7	6.5	7.20	9.7	
NN0049	NN01	D.O. (mg/L)	ND	11.0	9.95	7.8	8.0	ND	ND	
NN0854	NN02	D.O. (mg/L)	ND	11.0	9.90	8.0	7.8	ND	ND	
NN1194	NN03	D.O. (mg/L)	ND	10.0	10.35	8.5	8.4	ND	ND	
NN1905	NN12	D.O. (mg/L)	9.0	9.5	ND	8.9	8.5	ND	ND	
NN2888	NN09	D.O. (mg/L)	11.5	10.0	ND	8.6	9.4	ND	ND	
FB0052	FB01	D.O. (mg/L)	11.8	10.5	ND	8.7	8.7	ND	ND	
WE0034	WE01	D.O. (mg/L)	ND	11.5	10.8	8.5	8.2	ND	ND	
SN0169	SN01	D.O. (mg/L)	ND	9.5	11.0	7.9	9.2	ND	ND	
SQ0356	SQ02	D.O. (mg/L)	10.4	8.7	8.5	ND	7.2	6.20	ND	
SQ1329	SQ04	D.O. (mg/L)	8.7	8.2	8.4	6.8	7.9	7.00	8.6	
SQ1887	SQ06	D.O. (mg/L)	9.6	8.7	7.5	6.1	7.0	6.10	ND	
SQ2400	SQ07	D.O. (mg/L)	11.7	7.6	7.6	5.9	6.9	5.80	ND	

Data by Parameter 1998-2005

Dissolved Oxygen (% Saturation)									
1998									
New Site ID	Old Site ID	Date (1998)	4/18	5/16	6/20	7/18	8/15	9/19	10/17
NM0136	43500.002.13	D.O. (% sat)	112	80	86	121	120	113	90
NM0875	43500.008.50	D.O. (% sat)	95	70	95	107	111	108	70
NM2256	43500.021.50	D.O. (% sat)	102	90	103	139	94	110	88
NM2269	43500.021.75	D.O. (% sat)	102	90	99	130	112	110	93
NM2302	43500.022.00	D.O. (% sat)	101	40	103	115	76	105	85
NM2313	43500.022.25(E)(2)	D.O. (% sat)	102	90	81	142	101	127	93
NM5095	43500.044.20	D.O. (% sat)	ND	ND	78	76	68	76	83
NM5837	Bridge Rte 117	D.O. (% sat)	ND	53	90	89	76	78	118
NM5968	(5) Main stem	D.O. (% sat)	ND	52	86	80	77	71	71
CT0104	44525.001.00	D.O. (% sat)	ND	54	69	ND	ND	ND	ND
CT0195	44525.002.00	D.O. (% sat)	ND	53	74	ND	ND	ND	ND
FT0004	Flint Brook	D.O. (% sat)	89	90	81	164	ND	ND	87
JB0033	43925.000.30	D.O. (% sat)	86	ND	71	92	ND	61	93
NB0006	44325.001.75	D.O. (% sat)	128	100	70	87	ND	66	93
UK0070	43525.000.50	D.O. (% sat)	51	80	ND	ND	34	38	ND
UK0398	43525.003.50	D.O. (% sat)	46	60	ND	ND	44	38	ND
NN0049	(7) Rte 70	D.O. (% sat)	ND	53	92	89	73	71	95
MN0001	44825.000.00	D.O. (% sat)	98	ND	101	ND	77	ND	ND
MN0171	Whitney St bridge	D.O. (% sat)	100	ND	94	ND	ND	ND	ND
PB0910	Phillips Brook 2	D.O. (% sat)	98	120	57	ND	107	ND	63
PB1345	Phillips Brook 1	D.O. (% sat)	95	90	93	ND	57	ND	73
SN0169	43500.59.70	D.O. (% sat)	ND	59	82	82	73	75	97
SN0574	(3) Water St Bridge	D.O. (% sat)	ND	63	93	72	70	72	81
SQ0423	43950.004.13	D.O. (% sat)	ND	ND	102	64	63	54	123
SQ1391	43950.012.43	D.O. (% sat)	98	90	73	106	84	69	79
SQ2221	43950.025.43	D.O. (% sat)	98	90	89	83	124	87	114
SQ2475	43950.027.43	D.O. (% sat)	81	80	76	80	54	73	110
WB0084	44175.001.00	D.O. (% sat)	98	110	79	ND	159	ND	99
WK0360	44150.003.25	D.O. (% sat)	99	100	98	ND	ND	103	59
WK0545	44150.004.01	D.O. (% sat)	110	100	97	ND	ND	93	87
WK0554	44150.004.00	D.O. (% sat)	118	100	98	ND	ND	70	87

Data by Parameter 1998-2005

Dissolved Oxygen (% Saturation)									
1999									
New Site ID	Old Site ID	Date (1999)	4/17	5/15	6/19	7/17	8/14	9/18	10/16
NM0049	99202	D.O. (% sat)	86.1	32.1	69.8	67.8	66.5	75.6	41.8
NM0875	99201	D.O. (% sat)	85.2	78.3	63.9	87.8	38.1	30.8	42.6
NM1567	99704	D.O. (% sat)	78.4	ND	80.9	71.1	21.8	74.6	66.3
NM1839	99703	D.O. (% sat)	ND	ND	49.5	37.2	27.5	82.2	ND
NM1864	99702	D.O. (% sat)	ND	ND	43.4	32.1	32.6	76.9	69.0
NM2256	99701	D.O. (% sat)	83.1	ND	48.2	46.1	50.2	35.2	59.6
NM5837	991004	D.O. (% sat)	51.1	67.5	54.5	47.3	31.6	77.7	88.2
CT0104	99803	D.O. (% sat)	ND	82.5	47.7	38.1	38.6	ND	70.1
CT0195	99802	D.O. (% sat)	63.9	91.4	60.3	33.3	52.6	ND	88.7
CT0425	99801	D.O. (% sat)	35.5	80.8	46.6	38.6	39.7	ND	77.5
JB0121	99101	D.O. (% sat)	71.1	63.3	66.1	35.2	ND	ND	ND
MP0000	99603	D.O. (% sat)	ND	112.2	73.0	69.1	69.2	42.1	25.6
MP0005	99601	D.O. (% sat)	33.0	22.2	15.9	22.2	37.7	54.9	15.8
MP0010	99602	D.O. (% sat)	96.7	95.2	79.4	33.9	13.3	37.1	34.6
NB0196	99301	D.O. (% sat)	64.8	66.1	15.5	24.1	46.5	ND	ND
TB0091	991001	D.O. (% sat)	54.1	81.7	60.3	40.4	50.6	83.2	88.7
UK0070	99401	D.O. (% sat)	29.3	31.5	27.5	26.2	ND	24.8	49.4
UK0398	99402	D.O. (% sat)	47.6	28.8	28.6	38.8	ND	46.7	31.3
NT0082	99705	D.O. (% sat)	89.6	ND	89.9	85.0	69.8	78.7	76.2
NT0768	99606	D.O. (% sat)	78.8	49.7	48.7	67.9	75.2	64.2	67.0
NT1255	99605	D.O. (% sat)	76.9	65.5	37.0	67.8	59.6	72.5	68.4
NT1648	99604	D.O. (% sat)	87.0	89.1	46.3	60.7	80.7	74.1	76.9
NN0049	991003	D.O. (% sat)	49.0	64.0	61.0	53.2	48.1	72.5	76.2
NN0854	991006	D.O. (% sat)	54.5	86.3	55.1	ND	52.2	85.7	84.6
WE0034	991005	D.O. (% sat)	55.9	92.4	65.6	42.5	42.9	84.3	81.6
SN0169	991002	D.O. (% sat)	53.6	76.6	57.1	45.6	37.7	71.5	52.3
SQ0423	99501	D.O. (% sat)	ND	77.3	51.8	4.9	8.3	53.9	65.4
SQ0458	99901	D.O. (% sat)	46.8	86.3	34.9	40.0	ND	83.9	45.0
SQ1391	99502	D.O. (% sat)	ND	72.5	61.7	80.3	60.7	62.6	69.2
SQ2221	99503	D.O. (% sat)	ND	73.5	107.2	ND	68.4	77.5	79.4
SQ2475	99504	D.O. (% sat)	ND	71.9	82.4	57.3	60.6	58.6	67.5
MB0420	991102	D.O. (% sat)	ND	ND	70.4	ND	72.0	76.0	68.4
WB0084	991202	D.O. (% sat)	ND	83.4	78.9	ND	70.9	88.4	75.3
WB0448	991201	D.O. (% sat)	ND	79.0	28.2	ND	67.1	78.5	ND
WK0360	991101	D.O. (% sat)	ND	ND	63.0	ND	47.6	86.5	75.6
WK0554	trib at Rt 31	D.O. (% sat)	ND	ND	40.0	ND		78.9	42.9

Data by Parameter 1998-2005

Dissolved Oxygen (% Saturation)									
2000									
New Site ID	Old Site ID	Date (2000)	4/15	5/20	6/17	7/15	8/19	9/16	10/14
NM0049	NM01	D.O. (% sat)	77.2	40.9	69.8	79.4	ND	76.7	72.5
NM0875	NM02	D.O. (% sat)	80.7	71.3	60.5	71.4	ND	72.1	67.8
NM1567	NM03	D.O. (% sat)	86.1	85.5	77.6	70.9	19.8	64.6	79.9
NM1864	NM04	D.O. (% sat)	82.3	77.5	65.9	65.4	15.4	77.2	73.6
NM2256	NM05	D.O. (% sat)	86.6	89.4	75.1	86.4	18.7	82.5	70.8
NM5837	NM06	D.O. (% sat)	75.4	80.8	76.1	76.0	77.2	ND	76.2
CT0104	CT01	D.O. (% sat)	80.5	92.2	85.4	ND	86.4	71.5	78.1
CT0195	CT02	D.O. (% sat)	83.5	73.2	82.0	ND	79.9	89.3	89.2
CT0425	CT03	D.O. (% sat)	89.6	79.2	89.9	ND	79.7	69.4	98.5
JB0121	JB01	D.O. (% sat)	76.1	76.2	ND	210.7	75.6	ND	ND
MP0000	MP02	D.O. (% sat)	102.9	85.5	ND	ND	ND	ND	ND
MP0005	MP01	D.O. (% sat)	21.6	88.3	ND	ND	ND	ND	ND
NB0006	NB01	D.O. (% sat)	65.7	ND	44.7	32.0	ND	ND	ND
TB0091	NM07	D.O. (% sat)	83.7	76.3	79.2	76.4	79.2	ND	21.4
UK0070	UK01	D.O. (% sat)	ND	66.1	61.8	10.3	8.0	29.4	43.6
UK0398	UK02	D.O. (% sat)	ND	44.6	13.5	32.1	4.2	31.8	27.5
VB0015	VB01	D.O. (% sat)	89.2	89.2	82.5	85.2	20.3	86.5	81.7
NT0082	NT01	D.O. (% sat)	87.0	90.3	80.5	79.4	13.8	84.4	84.3
NT0768	NT02	D.O. (% sat)	77.9	72.5	69.5	67.0	ND	61.0	71.0
NT1255	NT03	D.O. (% sat)	71.9	70.3	67.3	36.7	ND	50.8	64.5
NT1648	NT04	D.O. (% sat)	84.3	74.5	82.0	56.6	ND	59.8	76.1
NN0049	NN01	D.O. (% sat)	95.8	70.3	77.5	76.8	83.6	ND	81.8
NN0854	NN02	D.O. (% sat)	85.1	82.7	60.6	83.7	80.4	ND	77.9
NN2888	NN09	D.O. (% sat)	89.2	88.4	88.2	69.9	85.3	ND	84.6
NN3059	NN10	D.O. (% sat)	81.4	95.7	86.0	79.1	83.2	ND	58.3
PB0005	PB01	D.O. (% sat)	89.1	101.2	86.6	80.8	88.3	104.2	108.2
PB1142	PB02	D.O. (% sat)	89.6	87.2	87.5	80.5	ND	104.5	80.7
PB1345	PB03	D.O. (% sat)	84.5	67.1	87.7	82.9	ND	98.4	80.9
WE0034	WE01	D.O. (% sat)	ND	77.2	81.0	86.0	75.1	ND	86.3
WR0223	WR01	D.O. (% sat)	85.7	88.4	71.7	78.8	79.9	86.4	ND
SN0169	NM08	D.O. (% sat)	91.8	89.4	82.7	78.3	77.2	ND	83.7
SQ0423	SQ01	D.O. (% sat)	84.8	70.9	78.8	80.2	ND	50.8	70.8
SQ1329	SQ02	D.O. (% sat)	81.7	83.6	81.5	87.2	ND	80.8	79.1
SQ2172	SQ03	D.O. (% sat)	84.5	84.3	74.9	68.3	ND	73.5	70.1
MB0401	MB02	D.O. (% sat)	ND	ND	75.1	ND	17.3	61.2	ND
MB0420	MB01	D.O. (% sat)	75.2	119.7	67.7	ND	16.4	62.2	ND
TF0004	WD02	D.O. (% sat)	84.2	93.2	90.7	89.9	ND	93.2	89.6
WB0084	WD01	D.O. (% sat)	82.5	60.3	87.5	83.7	ND	88.4	86.1
WK0360	WB01	D.O. (% sat)	98.2	95.2	87.4	ND	20.6	85.6	ND

Data by Parameter 1998-2005

Dissolved Oxygen (% Saturation)									
2001									
New Site ID	Old Site ID	Date (2001)	4/21	5/19	6/16	7/21	8/18	9/15	10/20
NM0049	NM01	D.O. (% sat)	75.2	75.4	74.0	87.6	78.6	53.9	74.4
NM0875	NM02	D.O. (% sat)	67.5	74.5	73.8	97.0	85.7	45.4	77.2
NM1567	NM03	D.O. (% sat)	78.0	79.0	77.7	80.6	84.5	59.4	66.5
NM1864	NM04	D.O. (% sat)	82.7	80.2	81.3	89.5	81.0	59.4	82.7
NM2256	NM05	D.O. (% sat)	77.0	81.2	77.7	82.9	93.5	73.9	85.5
NM4426	NM06	D.O. (% sat)	87.1	70.9	57.2	61.9	51.7	75.6	65.4
NM5837	NM07	D.O. (% sat)	79.6	71.5	60.7	74.5	65.4	78.2	68.8
CT0016	CT01	D.O. (% sat)	91.4	71.0	71.3	44.1	70.6	74.8	78.1
CT0104	CT02	D.O. (% sat)	83.4	81.4	80.6	64.0	60.5	69.2	69.9
CT0195	CT03	D.O. (% sat)	88.7	82.2	65.4	46.1	53.9	95.0	79.9
CT0425	CT04	D.O. (% sat)	53.3	87.4	87.3	66.6	13.2	45.5	77.0
JB0121	JB01	D.O. (% sat)	ND	ND	28.1	54.8	75.0	81.8	68.5
NB0006	NB01	D.O. (% sat)	ND	ND	45.9	42.6	59.6	66.9	63.2
RM0003	RMB01	D.O. (% sat)	84.5	ND	ND	ND	84.5	72.8	60.9
TB0091	NM08	D.O. (% sat)	86.6	51.3	9.9	39.7	67.7	61.8	23.1
UK0070	UK01	D.O. (% sat)	59.0	ND	ND	40.1	48.5	34.9	47.4
UK0398	UK02	D.O. (% sat)	46.0	ND	ND	35.2	48.2	25.6	48.1
NT0082	NT01	D.O. (% sat)	78.1	89.3	86.2	90.6	86.5	77.5	70.8
NT0418	NT02	D.O. (% sat)	77.2	66.9	66.5	75.0	75.6	62.0	17.1
NT0768	NT03	D.O. (% sat)	63.3	ND	58.3	73.8	ND	67.1	56.6
NT1255	NT04	D.O. (% sat)	65.4	70.0	61.3	66.2	ND	46.2	50.7
NT1648	NT05	D.O. (% sat)	64.0	66.3	88.1	71.7	ND	70.9	74.4
SB0025	SB01	D.O. (% sat)	70.4	66.5	55.8	62.8	76.8	60.3	13.2
NN0049	NN01	D.O. (% sat)	86.1	73.5	72.4	80.5	71.9	77.8	71.8
NN0854	NN02	D.O. (% sat)	83.4	ND	61.9	85.3	69.4	76.1	75.4
NN2888	NN09	D.O. (% sat)	91.3	ND	ND	ND	ND	ND	ND
NN3059	NN10	D.O. (% sat)	87.9	ND	ND	ND	ND	ND	ND
PB0005	PB01	D.O. (% sat)	93.2	ND	ND	ND	ND	ND	ND
PB1142	PB02	D.O. (% sat)	81.6	ND	ND	ND	ND	ND	ND
PB1345	PB03	D.O. (% sat)	89.4	ND	ND	ND	ND	ND	ND
WE0034	WE01	D.O. (% sat)	80.7	82.6	67.7	73.9	49.4	84.5	75.3
WR0223	WR01	D.O. (% sat)	ND	ND	ND	ND	ND	ND	ND
SN0169	NM09	D.O. (% sat)	89.9	80.4	70.0	68.4	71.9	59.7	72.2
SQ1329	SQ01	D.O. (% sat)	ND	ND	79.4	100.0	ND	74.9	86.1
MB0401	MB02	D.O. (% sat)	ND	63.0	69.8	ND	78.3	49.7	ND
MB0420	MB01	D.O. (% sat)	ND	64.6	55.7	ND	59.3	50.8	ND
WK0360	WB01	D.O. (% sat)	ND	7.2	83.8	ND	88.0	65.1	ND

Data by Parameter 1998-2005

Dissolved Oxygen (% Saturation)									
2002									
New Site ID	Old Site ID	Date (2002)	4/20	5/18	6/15	7/20	8/17	9/21	10/19
NM0110	NM01	D.O. (% sat)	ND	82.7	64.2	7.0	80.1	75.0	73.6
NM0875	NM02	D.O. (% sat)	ND	73.2	71.7	82.9	48.2	71.9	62.7
NM1608	NM03	D.O. (% sat)	ND	ND	56.8	ND	ND	ND	ND
NM1864	NM04	D.O. (% sat)	ND	ND	71.5	57.3	38.1	ND	67.1
NM2256	NM05	D.O. (% sat)	ND	87	72.2	65.4	56.9	ND	77.2
NM4426	NM06	D.O. (% sat)	ND	ND	54.4	55.9	149.3	57.3	53.3
NM5095	NM07	D.O. (% sat)	ND	75.1	65.5	55	50.9	70.6	ND
NM5837	NM08	D.O. (% sat)	ND	77.9	74.5	56.7	71.6	77.2	ND
BR0819	BHP01	D.O. (% sat)	ND	95.2	79.9	58.8	69.2	63	41.8
BR1039	BB01	D.O. (% sat)	ND	91.1	26.8	12.9	ND	ND	38.1
CT0016	CT01	D.O. (% sat)	ND	50.2	78.2	25.4	70.2	67.3	36.3
CT0104	CT02	D.O. (% sat)	ND	68.1	70.1	37.5	38.6	40.2	55.0
CT0195	CT03	D.O. (% sat)	ND	50.2	78.7	32.1	71.4	84.2	69.7
FT0380	FLT01	D.O. (% sat)	ND	ND	39.4	26	38.9	ND	18.6
UK0070	UK01	D.O. (% sat)	ND	51.6	49.7	59.5	ND	37.1	59.9
UK0398	UK02	D.O. (% sat)	ND	44.6	42.6	58.4	ND	22.1	47.9
TH0016	TB01	D.O. (% sat)	ND	ND	ND	71.3	ND	ND	65.8
NT0082	NT01	D.O. (% sat)	ND	ND	89.3	77.5	66.6	ND	80.6
NT0418	NT02	D.O. (% sat)	ND	74.1	71.1	74.5	53.9	65.8	69.2
NT0768	NT03	D.O. (% sat)	ND	ND	64.8	55.4	63.2	58.1	ND
NT1255	NT04	D.O. (% sat)	ND	ND	56.6	41.3	51.8	46.7	ND
NT1648	NT05	D.O. (% sat)	ND	ND	61.7	42.8	65.9	61.8	ND
GB0312	GB01	D.O. (% sat)	ND	81.7	79.8	79.8	64.8	76.7	83.7
NN0049	NN01	D.O. (% sat)	ND	67.8	58.2	38.6	138.3	75.6	58.3
NN0854	NN02	D.O. (% sat)	ND	78.9	59.6	57.3	63.1	74.6	ND
NN2888	NN09	D.O. (% sat)	ND	ND	ND	58.4	59.5	ND	ND
NN3059	NN10	D.O. (% sat)	ND	61.8	ND	79.2	69.2	ND	ND
PB0005	PB01	D.O. (% sat)	ND	59.9	ND	58.4	79.4	ND	ND
WE0034	WE01	D.O. (% sat)	ND	81.8	44.2	63.4	74.8	90.7	67.6
SN0169	SN01	D.O. (% sat)	ND	69.7	42.7	56.7	67.8	23.5	71.8
SQ1329	SQ01	D.O. (% sat)	ND	86.3	84.4	72.4	81.8	80.1	80.7
SQ2221	SQ02	D.O. (% sat)	ND	ND	79.7	71.6	61.8	59.1	34.7
SQ2475	SQ04	D.O. (% sat)	ND	58.6	ND	45.9	58.3	52.9	66.3
BB0093	SQ03	D.O. (% sat)	ND	ND	37.7	22.1	19.1	ND	71.0
TL0056	LFB01	D.O. (% sat)	ND	41.8	ND	34.9	ND	ND	43.5

Data by Parameter 1998-2005

Dissolved Oxygen (% Saturation)									
2003									
New Site ID	Old Site ID	Date (2003)	4/19	5/17	6/21	7/19	8/16	9/20	10/18
NM0049	NM01-03	D.O. (% sat)	ND	ND	ND	76.8	45.6	61.6	58.1
NM0110	NM01-03	D.O. (% sat)	69.2	78.9	73.4	ND	ND	ND	ND
NM0875	NM02-03	D.O. (% sat)	54.1	81.6	80.5	31	79.8	78.8	49
NM1567	NM03-03	D.O. (% sat)	ND	76	72.4	69.5	82.1	65.2	72.6
NM2256	NM04-03	D.O. (% sat)	91.1	87.5	71.3	78.7	81	59.4	78.9
NM2443 S	NM05-03	D.O. (% sat)	ND	ND	62.4	52.9	51.6	ND	ND
NM2915	NM06-03	D.O. (% sat)	ND	ND	55.4	ND	40.1	ND	ND
NM3802	NM07-03	D.O. (% sat)	29.6	32	ND	70.6	53.9	72.5	67.2
NM4426	NM08-03	D.O. (% sat)	81.1	69.7	58.5	46.6	49.1	65	68.3
NM5095	NM09-03	D.O. (% sat)	68.5	71.8	65	66.3	48.5	65.3	62.8
NM5837	NM10-03	D.O. (% sat)	ND	69	73.5	75.9	43.2	60.5	67.3
CT0016	CT01-03	D.O. (% sat)	79.5	67.2	65.6	62.8	55.9	59.4	67.5
CT0104	CT02-03	D.O. (% sat)	75.2	64.1	70.2	63.3	54.6	70.9	14.2
JB0033	JB01-03	D.O. (% sat)	80.8	ND	23.8	29.2	13.2	23.3	ND
ST0191	ST01-03	D.O. (% sat)	41.8	34	23.6	15.5	3.64	17.6	26.3
UK0070	UK01-03	D.O. (% sat)	65.9	57	36.4	ND	31.6	40.8	46.8
NT0082	NT01-03	D.O. (% sat)	89	91.3	65.5	85.7	72.1	77	73.6
NT0418	NT02-03	D.O. (% sat)	77.6	70.3	70.9	74.2	ND	66	76.3
NT0768	NT03-03	D.O. (% sat)	84.2	80.9	70.2	70.6	60.7	68.2	69.2
NT1255	NT04-03	D.O. (% sat)	78.4	76.2	69.5	60.6	50.7	42.9	61.9
NT1648	NT05-03	D.O. (% sat)	83.7	84.6	55.1	70.2	77.9	73.5	74.2
BV0109	BV01-03	D.O. (% sat)	ND	79.9	72.4	69.0	70.8	58.3	72.7
GB0312	GB01-03	D.O. (% sat)	85	86.1	82.9	93.8	ND	75.9	77.8
NN0049	NN01-03	D.O. (% sat)	81.7	76.3	61.8	70.6	56.1	67	66.3
NN0854	NN02-03	D.O. (% sat)	84.2	84.5	70.1	70.6	43.2	55.1	ND
PB0359	PB01-03	D.O. (% sat)	88.6	73.5	73.5	38.9	49.6	80.2	76.2
PB1142	PB02-03	D.O. (% sat)	78.9	84.9	65	54	66.5	65.6	71.9
WE0034	WE01-03	D.O. (% sat)	83.6	77.1	70.7	77.8	51.6	59.1	ND
SN0169	SN01-03	D.O. (% sat)	79	55.4	78.9	82.4	52.8	74.7	64.5
SQ0002	SQ01-03	D.O. (% sat)	35.9	51.1	73.8	84.9	ND	55	ND
SQ0356	SQ02-03	D.O. (% sat)	64.2	38.1	42.1	67.3	54.6	69.5	74.5
SQ0756	SQ03-03	D.O. (% sat)	82	75.3	68.8	58.4	37.4	59.3	62.1
SQ1329	SQ04-03	D.O. (% sat)	85	87.2	77.5	82.6	84.1	43.4	73.5
SQ2172	SQ05-03	D.O. (% sat)	78.8	87	74.1	64.8	ND	61.1	ND
TF0004	WB02-03	D.O. (% sat)	90.8	94.1	80.2	91.8	86.3	84.8	77.8
WB0084	WB01-03	D.O. (% sat)	86.3	88.3	81.4	86.8	ND	63.8	ND
WB0506	WB03-03	D.O. (% sat)	89.1	88	73.9	79	87.4	68.8	77.8
WT0148	WT01-03	D.O. (% sat)	64.2	60.1	49.7	25.4	44.1	59.1	41.8

Data by Parameter 1998-2005

Dissolved Oxygen (% Saturation)									
2004									
New Site ID	Old Site ID	Date (2004)	4/17	5/22	6/19	7/17	8/21	9/18	10/16
NM0121	NM11-04	D.O. (% sat)	NA	79.4	69.5	79.1	78.0	79.9	72.2
NM0875	NM02-04	D.O. (% sat)	75.8	78.7	87.6	78.7	80.3	69.1	69.7
NM1567	NM03-04	D.O. (% sat)	NA	103.7	78.0	80.9	68.9	60.6	68.0
NM2256	NM04-04	D.O. (% sat)	100.4	61.6	82.7	85.4	62.9	NA	67.1
NM2443 S	NM05-04	D.O. (% sat)	ND	47.7	ND	61.6	70.8	ND	27.6
NM2915	NM06-04	D.O. (% sat)	83.7	66.4	69.4	84.3	79.9	67.0	57.2
NM4426	NM08-04	D.O. (% sat)	ND	66.0	71.7	48.7	73.9	65.6	58.9
NM5095	NM09-04	D.O. (% sat)	76.0	ND	ND	ND	ND	ND	ND
NM5837	NM10-04	D.O. (% sat)	ND	88.4	75.9	92.4	ND	90.2	81.6
CT0016	CT01-04	D.O. (% sat)	76.1	79.9	74.2	82.6	ND	74.1	83.2
NT0082	NT01-04	D.O. (% sat)	80.2	92.1	76.1	78.3	75.3	ND	86.4
NT0190	NT06-04	D.O. (% sat)	ND	82.5	84.9	87.6	86.4	83.6	85.5
NT0418	NT02-04	D.O. (% sat)	ND	72.5	ND	71.3	76.8	50.5	ND
NT1255	NT04-04	D.O. (% sat)	75.0	61.6	62.9	67.3	59.6	66.7	64.6
NT1648	NT05-04	D.O. (% sat)	ND	78.7	84.1	83.1	88.6	85.4	73.9
GB0312	GB01-04	D.O. (% sat)	ND	84.6	ND	82.5	77.2	ND	ND
NN0049	NN01-04	D.O. (% sat)	ND	76.7	82.1	98.1	ND	82.1	81.6
NN0854	NN02-04	D.O. (% sat)	83.6	82.9	71.3	ND	ND	76.7	85.6
NN1194	NN03-04	D.O. (% sat)	ND	88.1	82.1	85.4	ND	87.8	87.5
NN1905	NN12-04	D.O. (% sat)	ND	95.4	86.5	88.2	86.36	83.16	ND
NN2888	NN09-04	D.O. (% sat)	ND	97.4	98.9	91.7	92.9	86.4	ND
FB0052	FB01-04	D.O. (% sat)	ND	85.3	75.3	97.8	89.4	85.3	ND
PB0005	PB03-04	D.O. (% sat)	ND	88.3	94.0	108.0	127.8	ND	89.0
PB1142	PB02-04	D.O. (% sat)	ND	69.0	76.7	100.9	121.3	97.4	ND
WE0034	WE01-04	D.O. (% sat)	72.5	106.6	72.0	86.8	ND	92.2	80.9
SN0169	SN01-04	D.O. (% sat)	ND	79.0	76.0	99.1	ND	90.4	84.6
SQ0743	SQ03-04	D.O. (% sat)	ND	101.3	ND	67.3	70.0	ND	55.4
SQ1329	SQ04-04	D.O. (% sat)	87.8	79.8	83.8	72.8	90.6	74.1	82.7
SQ1887	SQ06-04	D.O. (% sat)	ND	73.1	ND	ND	67.3	75.1	74.8
WB0084	WB01-04	D.O. (% sat)	ND	94.1	ND	85.3	95.5	79.2	89.4

Data by Parameter 1998-2005

Dissolved Oxygen (% Saturation)									
2005									
New Site ID	Old Site ID	Date (2005)	4/17	5/22	6/19	7/17	8/21	9/18	10/16
NM0121	NM11	D.O. (% sat)	86.2	83.4	94.0	74.4	61.9	85.4	ND
NM0875	NM02	D.O. (% sat)	80.3	93.3	96.7	91.7	51.4	71.9	ND
NM1567	NM03	D.O. (% sat)	90.5	89.4	84.7	75.0	45.6	70.6	86.4
NM2256	NM04	D.O. (% sat)	92.7	107.2	109.0	79.5	47.9	81.4	85.5
NM2443 B	NM14	D.O. (% sat)	89.6	80.3	93.3	57.8	39.7	ND	ND
NM2928	NM13	D.O. (% sat)	109.1	77.7	ND	69.0	75.7	69.7	75.3
NM4010	NM12	D.O. (% sat)	106.5	76.0	ND	72.9	87.2	ND	80.4
NM4163	NM15	D.O. (% sat)	ND	ND	ND	72.9	87.2	ND	80.4
NM5837	NM10	D.O. (% sat)	ND	97.6	99.5	89.4	91.8	ND	ND
MU0101	MU01	D.O. (% sat)	88.8	68.0	72.1	74.2	76.1	70.6	82.6
NT0082	NT01	D.O. (% sat)	92.6	88.4	70.5	85.7	59.0	69.5	80.7
NT0418	NT02	D.O. (% sat)	78.8	81.3	90.9	79.8	58.3	72.0	72.0
NT0768	NT03	D.O. (% sat)	81.4	87.4	84.8	77.4	ND	67.5	71.9
NT1648	NT05	D.O. (% sat)	84.0	76.5	90.7	56.9	55.4	77.2	67.1
GB0312	GB01	D.O. (% sat)	92.1	84.2	78.9	82.2	72.0	ND	84.5
LB0038	LB01	D.O. (% sat)	91.6	86.4	92.4	78.3	63.2	89.4	47.5
SB0025	SB01	D.O. (% sat)	88.5	61.3	82.4	60.1	70.2	70.2	75.8
SB0295	SB02	D.O. (% sat)	67.7	74.1	93.3	75.3	70.2	77.8	92.2
NN0049	NN01	D.O. (% sat)	ND	104.6	101.0	89.4	86.4	ND	ND
NN0854	NN02	D.O. (% sat)	ND	104.6	100.5	91.7	84.2	ND	ND
NN1194	NN03	D.O. (% sat)	ND	92.9	105.1	95.5	90.7	ND	ND
NN1905	NN12	D.O. (% sat)	76.1	90.3	ND	104.0	93.7	ND	ND
NN2888	NN09	D.O. (% sat)	99.6		ND	102.4	105.6	ND	ND
FB0052	FB01	D.O. (% sat)	102.2	99.8	ND	103.6	92.1	ND	ND
WE0034	WE01	D.O. (% sat)	ND	104.5	107.2	95.5	86.8	ND	ND
SN0169	SN01	D.O. (% sat)	ND	84.3	106.9	88.8	99.4	ND	ND
SQ0356	SQ02	D.O. (% sat)	87.9	84.5	84.4	ND	82.6	67.0	ND
SQ1329	SQ04	D.O. (% sat)	73.5	77.9	81.6	81.0	87.1	77.2	83.6
SQ1887	SQ06	D.O. (% sat)	79.2	80.9	74.5	67.3	75.6	63.2	ND
SQ2400	SQ07	D.O. (% sat)	96.5	70.6	75.5	58.6	74.5	60.1	ND

Data by Parameter 1998-2005

Temperature (C)									
1998									
New Site ID	Old Site ID	Date (1998)	4/18	5/16	6/20	7/18	8/15	9/19	10/17
NM0136	43500.002.13	Temp (C)	14	10	19	25	22	19	13
NM0875	43500.008.50	Temp (C)	11	15	18	24	23	19	12
NM2256	43500.021.50	Temp (C)	14	15	19	26	23.5	20	12
NM2269	43500.021.75	Temp (C)	14	15	20	26	23.5	20	12
NM2302	43500.022.00	Temp (C)	13.5	15.5	19	25	23	20	12.5
NM2313	43500.022.25(E)(2)	Temp (C)	14	16	19	27	23	20	12
NM5095	43500.044.20	Temp (C)	ND	ND	20	25	23	19	14
NM5837	Bridge Rte 117	Temp (C)	ND	16	20.5	25	21.5	19	13
NM5968	(5) Main stem	Temp (C)	ND	16	20	24	22	18	13
CT0104	44525.001.00	Temp (C)	ND	17	20	ND	ND	ND	ND
CT0195	44525.002.00	Temp (C)	ND	16	20	ND	ND	ND	ND
FT0004	Flint Brook	Temp (C)	8	12	16	15	ND	ND	7
JB0033	43925.000.30	Temp (C)	11	ND	18	22	ND	18	8
NB0006	44325.001.75	Temp (C)	13	18	21	26	ND	16	10
UK0070	43525.000.50	Temp (C)	12	18	ND	ND	22	16	ND
UK0398	43525.003.50	Temp (C)	12	17	ND	ND	20	16	ND
NN0049	(7) Rte 70	Temp (C)	ND	16	20	25	22	19	13
MN0001	44825.000.00	Temp (C)	14.4	ND	20.5	ND	20	ND	ND
MN0171	Whitney St bridge	Temp (C)	13.8	ND	20	ND	ND	ND	ND
PB0910	Phillips Brook 2	Temp (C)	10	14	17	ND	21	ND	9
PB1345	Phillips Brook 1	Temp (C)	9	15	20	ND	17	ND	10
SN0169	43500.59.70	Temp (C)	ND	15	21	23	20	18	14
SN0574	(3) Water St Bridge	Temp (C)	ND	15	21	21	20	17	13
SQ0423	43950.004.13	Temp (C)	ND	ND	17	23	22	17	11
SQ1391	43950.012.43	Temp (C)	12	15	17	23.5	21	18	12
SQ2221	43950.025.43	Temp (C)	12	14	16	20	19	14	19
SQ2475	43950.027.43	Temp (C)	11	14	16	20	19	14	20
WB0084	44175.001.00	Temp (C)	10	14	18	ND	18	ND	8
WK0360	44150.003.25	Temp (C)	8.5	14	17	ND	ND	14.5	8
WK0545	44150.004.01	Temp (C)	8	15	17.5	ND	ND	14.5	7
WK0554	44150.004.00	Temp (C)	8	14	17	ND	ND	15	7

Data by Parameter 1998-2005

Temperature (C)									
1999									
New Site ID	Old Site ID	Date (1999)	4/17	5/15	6/19	7/17	8/14	9/18	10/16
NM0049	99202	Temp. (°C)	10.0	17.0	18.0	24.0	22.0	17.0	11.0
NM0875	99201	Temp. (°C)	10.0	20.0	20.0	26.0	24.0	15.0	10.0
NM1567	99704	Temp. (°C)	7.0	ND	21.0	26.0	22.0	17.0	11.0
NM1839	99703	Temp. (°C)	ND	ND	11.0	11.0	10.0	16.0	ND
NM1864	99702	Temp. (°C)	ND	ND	18.0	24.0	21.0	16.5	11.0
NM2256	99701	Temp. (°C)	5.0	ND	22.0	25.0	23.0	17.0	4.0
NM5837	991004	Temp. (°C)	11.5	15.0	18.5	25.0	25.0	17.0	12.0
CT0104	99803	Temp. (°C)	10.0	18.0	16.0	24.0	23.0	19.0	10.0
CT0195	99802	Temp. (°C)	10.0	15.0	18.0	24.0	23.0	18.0	10.0
CT0425	99801	Temp. (°C)	10.0	13.0	17.0	20.0	20.0	19.0	15.0
JB0121	99101	Temp. (°C)	8.0	12.0	14.0	17.0	ND	ND	ND
MP0000	99603	Temp. (°C)	ND	18.0	21.0	28.0	26.0	19.0	13.0
MP0005	99601	Temp. (°C)	8.0	10.0	15.0	23.0	23.5	17.0	12.0
MP0010	99602	Temp. (°C)	10.0	9.0	18.0	26.5	25.0	15.5	9.0
NB0196	99301	Temp. (°C)	10.0	14.0	14.0	22.0	21.5	ND	ND
TB0091	991001	Temp. (°C)	8.0	11.0	14.0	21.0	21.0	16.0	10.0
UK0070	99401	Temp. (°C)	10.0	16.0	18.0	24.0	ND	15.0	9.0
UK0398	99402	Temp. (°C)	9.0	15.0	18.0	25.0	ND	16.0	8.0
NT0082	99705	Temp. (°C)	10.0	ND	18.0	25.0	18.0	17.0	9.0
NT0768	99606	Temp. (°C)	9.0	15.5	17.0	24.0	22.5	17.0	8.5
NT1255	99605	Temp. (°C)	8.0	14.5	18.0	23.0	21.0	17.0	9.0
NT1648	99604	Temp. (°C)	10.0	17.0	20.0	25.0	23.0	18.0	11.5
NN0049	991003	Temp. (°C)	11.0	16.0	18.5	26.0	25.0	17.0	12.0
NN0854	991006	Temp. (°C)	11.0	16.0	18.5	25.0	25.0	17.5	12.0
WE0034	991005	Temp. (°C)	10.0	15.0	18.0	25.0	24.0	16.0	10.0
SN0169	991002	Temp. (°C)	11.0	15.0	18.0	23.0	24.0	17.0	13.0
SQ0423	99501	Temp. (°C)	ND	17.5	20.0	26.0	24.0	17.0	11.0
SQ0458	99901	Temp. (°C)	9.0	16.0	18.0	25.0	ND	17.0	9.0
SQ1391	99502	Temp. (°C)	ND	17.0	20.0	26.0	25.0	15.0	10.5
SQ2221	99503	Temp. (°C)	ND	14.5	15.0	21.0	20.0	15.0	9.5
SQ2475	99504	Temp. (°C)	ND	13.5	15.0	21.0	20.0	15.0	9.0
MB0420	991102	Temp. (°C)	ND	ND	12.5	ND	19.0	12.5	5.5
WB0084	991202	Temp. (°C)	ND	10.0	13.0	ND	14.0	14.0	9.0
WB0448	991201	Temp. (°C)	ND	9.5	14.0	ND	14.0	15.0	8.0
WK0360	991101	Temp. (°C)	ND	ND	10.0	ND	18.5	13.0	6.0
WK0554	trib at Rt 31	Temp. (°C)	ND	ND	11.0	ND	ND	12.5	7.0

Data by Parameter 1998-2005

Temperature (C)										
2000										
New Site ID	Old Site ID	Date (2000)	4/15	5/20	6/17	7/15	8/19	9/16	10/14	
NM0049	NM01	Temp. (oC)	9.0	13.0	18.0	23.0	ND	17.0	12.0	
NM0875	NM02	Temp. (oC)	10.0	13.0	19.0	24.0	ND	16.0	12.0	
NM1567	NM03	Temp. (oC)	10.0	14.0	19.0	23.0	20.0	18.0	12.0	
NM1864	NM04	Temp. (oC)	9.0	15.0	19.0	23.0	20.0	18.0	11.0	
NM2256	NM05	Temp. (oC)	9.0	15.0	18.0	23.0	20.0	18.0	11.0	
NM5837	NM06	Temp. (oC)	10.0	13.0	20.0	21.5	18.0	ND	12.0	
CT0104	CT01	Temp. (oC)	9.0	13.0	21.0	ND	19.0	15.0	10.0	
CT0195	CT02	Temp. (oC)	9.0	13.0	21.0	ND	19.0	16.0	12.0	
CT0425	CT03	Temp. (oC)	10.0	16.0	21.0	ND	21.0	20.0	10.0	
JB0121	JB01	Temp. (oC)	8.0	9.0	ND	18.5	17.0	ND	ND	
MP0000	MP02	Temp. (oC)	10.0	14.0	ND	ND	ND	ND	ND	
MP0005	MP01	Temp. (oC)	9.0	12.0	ND	ND	ND	ND	ND	
NB0006	NB01	Temp. (oC)	10.0	ND	22.0	20.0	ND	ND	ND	
TB0091	NM07	Temp. (oC)	8.0	10.0	16.0	17.5	16.0	ND	12.0	
UK0070	UK01	Temp. (oC)	ND	14.0	21.0	21.6	18.9	16.0	11.1	
UK0398	UK02	Temp. (oC)	ND	12.0	21.0	22.1	17.8	15.0	10.0	
VB0015	VB01	Temp. (oC)	9.0	9.0	18.0	23.0	16.0	14.0	11.0	
NT0082	NT01	Temp. (oC)	10.0	13.0	20.0	23.0	18.0	15.0	10.0	
NT0768	NT02	Temp. (oC)	9.0	12.0	20.0	21.5	ND	16.0	10.0	
NT1255	NT03	Temp. (oC)	9.0	13.0	20.0	22.0	ND	16.0	11.0	
NT1648	NT04	Temp. (oC)	10.0	15.0	21.0	24.5	ND	20.5	14.5	
NN0049	NN01	Temp. (oC)	10.0	13.0	21.0	22.0	18.0	ND	12.0	
NN0854	NN02	Temp. (oC)	10.0	13.0	20.0	22.0	18.0	ND	13.0	
NN2888	NN09	Temp. (oC)	9.0	13.0	20.0	22.0	19.0	ND	12	
NN3059	NN10	Temp. (oC)	9.0	12.0	20.0	22.0	19.0	ND	14.0	
PB0005	PB01	Temp. (oC)	7.0	10.0	16.7	20.5	16.0	15.0	15.0	
PB1142	PB02	Temp. (oC)	8.0	11.0	19.0	20.0	ND	16.0	10.0	
PB1345	PB03	Temp. (oC)	8.0	14.0	18.5	23.0	ND	17.0	12	
WE0034	WE01	Temp. (oC)	10.0	10.0	19.0	20.0	16.0	ND	11.0	
WR0223	WR01	Temp. (oC)	9.0	13.0	20.0	19.0	19.0	12.0	11.0	
SN0169	NM08	Temp. (oC)	9.0	13.0	20.0	20.0	18.0	ND	13.0	
SQ0423	SQ01	Temp. (oC)	9.0	14.0	19.0	23.5	ND	19.0	12.0	
SQ1329	SQ02	Temp. (oC)	7.5	12.0	18.0	22.0	ND	17.0	10.5	
SQ2172	SQ03	Temp. (oC)	8.0	10.0	18.5	19.0	ND	15.0	10.0	
MB0401	MB02	Temp. (oC)	ND	10.0	18.0	ND	16.0	14.0	10.0	
MB0420	MB01	Temp. (oC)	8.0	10.0	18.0	ND	16.5	14.0	12.0	
TF0004	WD02	Temp. (oC)	7.0	10.0	19.0	18.0	ND	13.5	10.0	
WB0084	WD01	Temp. (oC)	7.0	10.0	19.0	18.5	ND	13.5	10.0	
WK0360	WB01	Temp. (oC)	7.0	9.0	19.0	ND	15.0	13.0	11.0	

Data by Parameter 1998-2005

Temperature (C)									
2001									
New Site ID	Old Site ID	Date (2001)	4/21	5/19	6/16	7/21	8/18	9/15	10/20
NM0049	NM01	Temp. (oC)	8	15	25	21	24	17	12
NM0875	NM02	Temp. (oC)	9	15	24	23	24	19	11
NM1567	NM03	Temp. (oC)	9	16.5	25	23	26	19	13
NM1864	NM04	Temp. (oC)	9.5	16	25	22	24	19	13.5
NM2256	NM05	Temp. (oC)	9	16	25	23	25	20	14
NM4426	NM06	Temp. (oC)	8	14	23	23.5	21	17	11
NM5837	NM07	Temp. (oC)	8.5	15	23	22	23	16	12
CT0016	CT01	Temp. (oC)	14	16	23	20	20	14	11
CT0104	CT02	Temp. (oC)	10	15	23	21	19	10	11
CT0195	CT03	Temp. (oC)	10	16	23	21	21	19	12
CT0425	CT04	Temp. (oC)	8	15	25	23	20	18	13
JB0121	JB01	Temp. (oC)	ND	ND	21	16	20	12	8
NB0006	NB01	Temp. (oC)	ND	ND	22	16	22	12	9
RM0003	RMB01	Temp. (oC)	8	ND	ND	ND	23	20	11
TB0091	NM08	Temp. (oC)	9	13	15	15	18	11	10
UK0070	UK01	Temp. (oC)	11	ND	ND	25	25	16.5	12
UK0398	UK02	Temp. (oC)	10	ND	ND	25	26	16.5	11
NT0082	NT01	Temp. (oC)	10	15	25	22	23	15	11
NT0418	NT02	Temp. (oC)	10	12	22	20	19	12.5	8.5
NT0768	NT03	Temp. (oC)	3.5	13.5	24	24	ND	14	8
NT1255	NT04	Temp. (oC)	3	14	23.5	20	ND	14.5	8
NT1648	NT05	Temp. (oC)	3.5	15.5	25.5	20	ND	18	11.5
SB0025	SB01	Temp. (oC)	9.5	15	25	17.5	20.5	10	7
NN0049	NN01	Temp. (oC)	10	15	23	20	21	14	10.5
NN0854	NN02	Temp. (oC)	10	15	23	23	22.5	16	11
NN2888	NN09	Temp. (oC)	8	ND	ND	ND	ND	ND	ND
NN3059	NN10	Temp. (oC)	8	ND	ND	ND	ND	ND	ND
PB0005	PB01	Temp. (oC)	7	ND	ND	ND	ND	ND	ND
PB1142	PB02	Temp. (oC)	5	ND	ND	ND	ND	ND	ND
PB1345	PB03	Temp. (oC)	5	ND	ND	ND	ND	ND	ND
WE0034	WE01	Temp. (oC)	10	13.5	22	20	21	14.5	9
WR0223	WR01	Temp. (oC)	ND	ND	ND	ND	ND	ND	ND
SN0169	NM09	Temp. (oC)	7	15	22	18.5	21	9	13
SQ1329	SQ01	Temp. (oC)	ND	ND	23	21	ND	20	10
MB0401	MB02	Temp. (oC)	6	10	19.5	ND	18	10	ND
MB0420	MB01	Temp. (oC)	6	10.5	19.5	ND	18	9.5	ND
WK0360	WB01	Temp. (oC)	5	9	17.5	ND	17	8	ND

Data by Parameter 1998-2005

Temperature (C)									
2002									
New Site ID	Old Site ID	Date (2002)	4/20	5/18	6/15	7/20	8/17	9/21	10/19
NM0110	NM01	Temp. (°C)	ND	13	17	22	25	20	11
NM0875	NM02	Temp. (°C)	ND	13	20	23	26	21	11
NM1608	NM03	Temp. (°C)	ND	ND	16	ND	ND	ND	ND
NM1864	NM04	Temp. (°C)	ND	ND	17	22	24	20	11.5
NM2256	NM05	Temp. (°C)	ND	17	17.5	23	26	20.5	11.5
NM4426	NM06	Temp. (°C)	ND	ND	14	24	25	20	8
NM5095	NM07	Temp. (°C)	ND	13	15	22	25	20	ND
NM5837	NM08	Temp. (°C)	ND	13	15	21.5	25	20	ND
BR0819	BHP01	Temp. (°C)	ND	14	19	24.5	27	22	11
BR1039	BB01	Temp. (°C)	ND	12	15	19	ND	ND	9
CT0016	CT01	Temp. (°C)	ND	12	16	20	24	20	7
CT0104	CT02	Temp. (°C)	ND	11	16	20	23	18	10
CT0195	CT03	Temp. (°C)	ND	12	14	22	24	19	12
FT0380	FLT01	Temp. (°C)	ND	ND	12.5	12	19	20	8
UK0070	UK01	Temp. (°C)	ND	15	18	24	ND	21	11
UK0398	UK02	Temp. (°C)	ND	12	16	23	ND	20	10
TH0016	TB01	Temp. (°C)	ND	ND	ND	15.5	ND	ND	9
NT0082	NT01	Temp. (°C)	ND	ND	16	21	24	19	9.5
NT0418	NT02	Temp. (°C)	ND	13	16	22	21	19	10
NT0768	NT03	Temp. (°C)	ND	ND	10	14	17	11	ND
NT1255	NT04	Temp. (°C)	ND	ND	8	13.5	17	10.5	ND
NT1648	NT05	Temp. (°C)	ND	ND	8	12	19	13	ND
GB0312	GB01	Temp. (°C)	ND	11	13	17	19	17	6
NN0049	NN01	Temp. (°C)	ND	12	15.5	21.5	25	19	10.5
NN0854	NN02	Temp. (°C)	ND	13	15	22	25	20.5	ND
NN2888	NN09	Temp. (°C)	ND	13	ND	23	25	ND	ND
NN3059	NN10	Temp. (°C)	ND	13	ND	27	25	ND	ND
PB0005	PB01	Temp. (°C)	ND	11	ND	23	23	ND	ND
WE0034	WE01	Temp. (°C)	ND	12	13.5	20.5	23	19	8.5
SN0169	SN01	Temp. (°C)	ND	12	15	20.5	23	18.5	10.5
SQ1329	SQ01	Temp. (°C)	ND	16	15	23	27	22	10
SQ2221	SQ02	Temp. (°C)	ND	ND	14	18.5	21	17	8
SQ2475	SQ04	Temp. (°C)	ND	13.5	17	22	25	20	11
BB0093	SQ03	Temp. (°C)	ND	ND	15	20	21	19	8
TL0056	LFB01	Temp. (°C)	ND	13	16	20	ND	ND	11

Data by Parameter 1998-2005

Temperature (C)									
2003									
New Site ID	Old Site ID	Date (2003)	4/19	5/17	6/21	7/19	8/16	9/20	10/18
NM0049	NM01-03	Temp (C)	ND	ND	ND	22	23	19	11
NM0110	NM01-03	Temp (C)	10	13	19	ND	ND	ND	ND
NM0875	NM02-03	Temp (C)	8	14	20	22	24	19	11
NM1567	NM03-03	Temp (C)	ND	13	19	20	24	18.5	11.5
NM2256	NM04-03	Temp (C)	9.5	13.5	19	21	24	19	12.5
NM2443 S	NM05-03	Temp (C)	ND	ND	18	20	22	ND	ND
NM2915	NM06-03	Temp (C)	ND	ND	16.5	18	22	ND	ND
NM3802	NM07-03	Temp (C)	8	12.5	17.5	20	22	17	11
NM4426	NM08-03	Temp (C)	8	12	16.5	18	23	16	10
NM5095	NM09-03	Temp (C)	8	10.5	16	17	20	17	10.5
NM5837	NM10-03	Temp (C)	7	11	15	16.5	19	16.5	10.5
CT0016	CT01-03	Temp (C)	8	11	18	20	24	19	9
CT0104	CT02-03	Temp (C)	8	12	19	19.5	25	18	10
JB0033	JB01-03	Temp (C)	13	ND	15	14	20	18	ND
ST0191	ST01-03	Temp (C)	11	14	21	24	25	20	11
UK0070	UK01-03	Temp (C)	8	13	20	ND	25	20	9
NT0082	NT01-03	Temp (C)	8.5	13	19.5	20.5	24.5	18.5	10
NT0418	NT02-03	Temp (C)	7	13	19.5	21	ND	16	11
NT0768	NT03-03	Temp (C)	7	12	19	20	23	17.5	10
NT1255	NT04-03	Temp (C)	7	12	18.5	20	23.5	17.5	10.5
NT1648	NT05-03	Temp (C)	8	13.5	21	19	26	20.5	12.5
BV0109	BV01-03	Temp (C)	ND	12	19	20.5	23.5	19	9
GB0312	GB01-03	Temp (C)	5.5	10	17	17	ND	15.5	8
NN0049	NN01-03	Temp (C)	7	11	17.5	20	23	19	11
NN0854	NN02-03	Temp (C)	7	11	16	20	19	19	10.5
PB0359	PB01-03	Temp (C)	5	8	15	19	20	16	9.5
PB1142	PB02-03	Temp (C)	4.5	9	16	20	22	18	9
WE0034	WE01-03	Temp (C)	7.5	9	14.5	19	22	17	9
SN0169	SN01-03	Temp (C)	6.5	11	13	15	16	14.5	11
SQ0002	SQ01-03	Temp (C)	9.5	12	18.5	22	ND	18	ND
SQ0356	SQ02-03	Temp (C)	8.5	11	19	20	25	20	11
SQ0756	SQ03-03	Temp (C)	8	11.5	18	21	23	18	10
SQ1329	SQ04-03	Temp (C)	7	11	17.5	21	23	18	8
SQ2172	SQ05-03	Temp (C)	6	10	16	19	ND	15	ND
TF0004	WB02-03	Temp (C)	7	10	16	19	21.5	17.5	8.5
WB0084	WB01-03	Temp (C)	5	9	15	18	ND	11.5	ND
WB0506	WB03-03	Temp (C)	7	10.5	14	15.5	21.5	18	8.5
WT0148	WT01-03	Temp (C)	8	10.5	17	20	20	17	6

Data by Parameter 1998-2005

Temperature (C)									
2004									
New Site ID	Old Site ID	Date (2004)	4/17	5/22	6/19	7/17	8/21	9/18	10/16
NM0121	NM11-04	Temp (C)	NA	18.0	20.0	22.0	22.0	19.0	13.0
NM0875	NM02-04	Temp (C)	7.0	14.0	21.0	21.0	22.0	19.0	12.0
NM1567	NM03-04	Temp (C)	NA	19.0	21.5	21.0	22.5	20.0	14.0
NM2256	NM04-04	Temp (C)	8.5	18.5	20.0	20.5	20.5	18.0	13.5
NM2443 S	NM05-04	Temp (C)	ND	15.5	ND	20.0	21.0	ND	13.0
NM2915	NM06-04	Temp (C)	6.0	15.0	17.0	16.0	18.5	16.0	11.0
NM4426	NM08-04	Temp (C)	ND	16.0	19.5	18.0	20.0	18.0	16.0
NM5095	NM09-04	Temp (C)	7.5	ND	ND	ND	ND	ND	ND
NM5837	NM10-04	Temp (C)	ND	14.5	15.5	16.0	ND	17.0	13.5
CT0016	CT01-04	Temp (C)	8.5	18.5	20.5	22.0	22.5	18.0	16.0
NT0082	NT01-04	Temp (C)	7.5	17.5	19.5	19.8	21.0	17.5	12.0
NT0190	NT06-04	Temp (C)	ND	17.5	21.5	21.0	22.5	18.0	14.0
NT0418	NT02-04	Temp (C)	ND	17.0	ND	19.0	22.0	17.0	ND
NT1255	NT04-04	Temp (C)	7.0	18.5	20.5	20.0	22.0	18.3	13.0
NT1648	NT05-04	Temp (C)	ND	21.0	23.0	21.0	24.5	21.0	14.0
GB0312	GB01-04	Temp (C)	ND	13.0	ND	14.0	16.1	15.0	ND
NN0049	NN01-04	Temp (C)	ND	17.5	19.5	20.0	ND	18.5	14.0
NN0854	NN02-04	Temp (C)	7.5	17.0	19.0	ND	ND	19.0	13.5
NN1194	NN03-04	Temp (C)	ND	17.0	19.0	20.5	ND	18.0	14.0
NN1905	NN12-04	Temp (C)	ND	16.0	21.0	21.0	22.0	18.0	ND
NN2888	NN09-04	Temp (C)	ND	18.0	21.0	22.0	22.0	19.0	ND
FB0052	FB01-04	Temp (C)	ND	19.0	21.0	21.0	22.0	19.0	ND
PB0005	PB03-04	Temp (C)	ND	15.5	19.0	19.5	20.5	ND	11.0
PB1142	PB02-04	Temp (C)	ND	16.0	17.0	19.5	19.5	17.0	11.5
WE0034	WE01-04	Temp (C)	6.5	16.0	18.0	18.0	ND	17.0	12.0
SN0169	SN01-04	Temp (C)	ND	12.0	13.0	14.0	ND	16.0	13.0
SQ0743	SQ03-04	Temp (C)	ND	15.0	20.0	20.0	22.0	18.0	11.0
SQ1329	SQ04-04	Temp (C)	8.0	17.0	20.0	20.0	22.0	17.5	12.0
SQ1887	SQ06-04	Temp (C)	ND	16.0	ND	ND	20.0	16.0	14.0
WB0084	WB01-04	Temp (C)	ND	15.0	ND	18.5	21.0	16.0	13.0

Data by Parameter 1998-2005

Temperature (C)									
2005									
New Site ID	Old Site ID	Date (2005)	4/17	5/22	6/19	7/17	8/21	9/18	10/16
NM0121	NM11	Temp (C)	8	15	19	24	22	22	ND
NM0875	NM02	Temp (C)	8	15	19	24	23	21	ND
NM1567	NM03	Temp (C)	10	15	18	24	22.5	20	14.5
NM2256	NM04	Temp (C)	9.5	14.5	17.5	24.5	23	21.5	14
NM2443 B	NM14	Temp (C)	9.5	13	16.5	23	23	ND	ND
NM2928	NM13	Temp (C)	9.5	14	NN	24	22	20.5	14
NM4010	NM12	Temp (C)	8	13	NN	26	21.5	ND	15
NM4163	NM15	Temp (C)	ND	ND	ND	26	21.5	ND	15
NM5837	NM10	Temp (C)	ND	11.5	15.5	21.5	19	ND	ND
MU0101	MU01	Temp (C)	8	14	16	26	20	19.5	14
NT0082	NT01	Temp (C)	8.5	14	17	24	20	20	13.5
NT0418	NT02	Temp (C)	8.5	11	14.5	20.5	19	16.5	14.5
NT0768	NT03	Temp (C)	9	15	18	23.5	NN	19	14
NT1648	NT05	Temp (C)	8.5	14.5	19	26	23.5	21.5	14
GB0312	GB01	Temp (C)	6	7	13	13	14.5	13	14
LB0038	LB01	Temp (C)	6.5	11.5	15	22	18.5	18	13
SB0025	SB01	Temp (C)	6	12	15	21	18.5	19	14
SB0295	SB02	Temp (C)	7	13	17	21	19	19	13
NN0049	NN01	Temp (C)	ND	13	16	22	19	ND	ND
NN0854	NN02	Temp (C)	ND	12.5	15.5	21.5	19	ND	ND
NN1194	NN03	Temp (C)	ND	12	16	21	19	ND	ND
NN1905	NN12	Temp (C)	8	13	ND	23	20	ND	ND
NN2888	NN09	Temp (C)	8.5	NN	ND	24	21	ND	ND
FB0052	FB01	Temp (C)	8.5	13	ND	24	18	ND	ND
WE0034	WE01	Temp (C)	ND	11	15	20.5	17.5	ND	ND
SN0169	SN01	Temp (C)	ND	10	14	21	18.5	ND	ND
SQ0356	SQ02	Temp (C)	8	14	15	ND	22	19	ND
SQ1329	SQ04	Temp (C)	8	13	14	23.5	20	ND	13.5
SQ1887	SQ06	Temp (C)	7	12	15	20	18.5	17	ND
SQ2400	SQ07	Temp (C)	6.5	12	15	21	19	17	ND

Data by Parameter 1998-2005

pH										
1998										
New Site ID	Old Site ID	Date (1998)	4/18	5/16	6/20	7/18	8/15	9/19	10/17	
NM0136	43500.002.13	pH	6.9	6.75	6.6	7	7	7.1	6.8	
NM0875	43500.008.50	pH	6.9	6.6	6.8	7.2	7.1	7.5	6.85	
NM2256	43500.021.50	pH	6.9	6.85	6.8	7.2	7.28	7.5	6.9	
NM2269	43500.021.75	pH	7	6.7	6.8	7.3	7.2	7.5	7	
NM2302	43500.022.00	pH	6.8	6.6	6.9	7.2	7.25	7.3	7	
NM2313	43500.022.25(E)(2)	pH	7	6.6	6.6	7.4	7.05	8.1	6.9	
NM5095	43500.044.20	pH	ND	ND	6.63	7.1	7	6.96	6.9	
NM5837	Bridge Rte 117	pH	ND	6.1	6.79	7.3	6.9	6.88	6.9	
NM5968	(5) Main stem	pH	ND	6	6.74	7.2	7	6.91	6.9	
CT0104	44525.001.00	pH	ND	6.2	6.85	ND	ND	ND	ND	
CT0195	44525.002.00	pH	ND	6.2	6.95	ND	ND	ND	ND	
FT0004	Flint Brook	pH	7.1	7.1	7.1	7.2	ND	ND	7	
JB0033	43925.000.30	pH	7.1	ND	7.1	7.3	ND	7.2	6.9	
NB0006	44325.001.75	pH	6.9	6.9	6.6	7.1	ND	7.1	7	
UK0070	43525.000.50	pH	6.63	6.6	ND	ND	6.7	6.6	ND	
UK0398	43525.003.50	pH	6.58	6.5	ND	ND	6.6	6.8	ND	
NN0049	(7) Rte 70	pH	ND	6.1	6.81	7.2	6.9	6.88	6.9	
MN0001	44825.000.00	pH	6.8	ND	6.69	ND	6.7	ND	ND	
MN0171	Whitney St bridge	pH	6.9	ND	6.86	ND	ND	ND	ND	
PB0910	Phillips Brook 2	pH	6.4	6.35	6.4	ND	6.7	ND	6.35	
PB1345	Phillips Brook 1	pH	6	5.4	5.6	ND	5.85	ND	5.5	
SN0169	43500.59.70	pH	ND	6	6.92	7.2	7	6.52	7	
SN0574	(3) Water St Bridge	pH	ND	5.9	6.87	6.7	6.4	6.07	6.5	
SQ0423	43950.004.13	pH	ND	ND	6.35	6.7	6.45	6.5	6.65	
SQ1391	43950.012.43	pH	6.62	6.3	6.1	6.8	6.45	6.7	6.4	
SQ2221	43950.025.43	pH	6.42	6.3	6	6.6	6.4	6.5	6.4	
SQ2475	43950.027.43	pH	6.25	6.2	6.1	6.5	6.37	6.4	6.3	
WB0084	44175.001.00	pH	6.8	6.6	6.7	ND	6.8	ND	6.65	
WK0360	44150.003.25	pH	6.6	6.5	6.5	ND	ND	6.8	6.5	
WK0545	44150.004.01	pH	6.6	6.4	6.4	ND	ND	6.4	6.4	
WK0554	44150.004.00	pH	6.6	6.5	6.3	ND	ND	6.6	6.5	

Data by Parameter 1998-2005

pH										
1999										
New Site ID	Old Site ID	Date (1999)	4/17	5/15	6/19	7/17	8/14	9/18	10/16	
NM0049	99202	pH	6.9	6.7	7.1	7.0	7.0	7.0	7.0	
NM0875	99201	pH	7.0	7.2	7.1	7.6	7.1	6.5	7.0	
NM1567	99704	pH	6.9	ND	7.3	7.3	7.1	6.8	6.9	
NM1839	99703	pH	ND	ND	7.0	6.8	6.8	6.8	ND	
NM1864	99702	pH	ND	ND	7.1	7.1	7.2	6.8	6.9	
NM2256	99701	pH	7.0	ND	7.1	7.2	7.2	ND	6.9	
NM5837	991004	pH	6.9	6.8	7.2	7.3	7.4	6.5	7.0	
CT0104	99803	pH	6.7	7.0	6.8	6.8	6.7	6.5	6.8	
CT0195	99802	pH	6.8	7.2	7.2	7.3	7.2	6.5	7.0	
CT0425	99801	pH	6.4	6.4	6.6	6.6	6.6	6.4	6.8	
JB0121	99101	pH	6.9	7.0	7.3	6.6	ND	ND	ND	
MP0000	99603	pH	6.8	6.7	7.1	7.3	7.2	7.0	6.8	
MP0005	99601	pH	5.8	5.9	6.6	6.7	6.0	6.5	6.2	
MP0010	99602	pH	6.8	6.8	7.1	6.9	6.8	7.0	ND	
NB0196	99301	pH	6.9	6.7	7.1	7.1	7.1	ND	ND	
TB0091	991001	pH	6.9	7.2	7.6	7.4	7.2	6.6	7.0	
UK0070	99401	pH	6.5	6.5	6.9	6.8	ND	6.5	6.8	
UK0398	99402	pH	6.6	6.4	6.8	6.8	ND	ND	6.5	
NT0082	99705	pH	6.7	ND	7.1	7.2	7.2	6.5	6.8	
NT0768	99606	pH	6.2	6.1	6.7	6.7	6.7	5.9	6.3	
NT1255	99605	pH	6.1	6.0	6.4	6.4	6.4	6.1	6.2	
NT1648	99604	pH	6.1	6.0	6.5	6.5	6.4	6.3	6.2	
NN0049	991003	pH	6.8	6.8	7.2	7.3	7.3	6.3	7.0	
NN0854	991006	pH	6.8	6.9	7.2	7.4	7.3	6.6	7.1	
WE0034	991005	pH	6.9	7.1	7.0	7.3	7.1	6.6	7.0	
SN0169	991002	pH	6.9	7.0	7.1	7.1	7.1	6.6	7.1	
SQ0423	99501	pH	ND	6.5	6.8	6.7	6.7	6.5	6.7	
SQ0458	99901	pH	6.0	6.7	6.7	6.7	ND	6.6	6.4	
SQ1391	99502	pH	ND	6.3	6.7	6.7	6.6	6.0	6.5	
SQ2221	99503	pH	ND	6.2	6.4	6.4	6.5	6.0	6.4	
SQ2475	99504	pH	ND	6.0	6.5	6.4	6.4	6.0	6.3	
MB0420	991102	pH	ND	ND	6.6	ND	6.3	5.5	6.0	
WB0084	991202	pH	6.4	6.4	6.8	ND	6.9	6.5	6.7	
WB0448	991201	pH	6.4	6.4	6.9	ND	6.9	6.5	6.6	
WK0360	991101	pH	ND	ND	6.7	ND	6.8	6.0	6.5	
WK0554	trib at Rt 31	pH	ND	ND	6.7	ND	ND	6.5	6.5	

Data by Parameter 1998-2005

pH										
2000										
New Site ID	Old Site ID	Date (2000)	4/15	5/20	6/17	7/15	8/19	9/16	10/14	
NM0049	NM01	pH	6.6	6.6	6.8	7.0	ND	7.1	7.0	
NM0875	NM02	pH	6.6	6.7	6.9	7.3	ND	7.2	6.9	
NM1567	NM03	pH	6.8	6.9	6.9	7.8	7.0	7.1	6.9	
NM1864	NM04	pH	6.7	6.8	6.9	7.2	6.9	7.1	6.8	
NM2256	NM05	pH	6.8	6.9	6.9	7.2	7.0	7.2	6.9	
NM5837	NM06	pH	6.5	6.8	6.7	7.0	6.8	ND	6.8	
CT0104	CT01	pH	6.6	6.9	6.9	ND	6.9	6.7	6.9	
CT0195	CT02	pH	6.5	6.8	7.0	ND	7.1	7.0	7.0	
CT0425	CT03	pH	6.8	6.8	7.2	ND	7.0	6.7	6.9	
JB0121	JB01	pH	6.8	6.9	ND	7.2	7.2	ND	ND	
MP0000	MP02	pH	7.0	6.9	ND	ND	ND	ND	ND	
MP0005	MP01	pH	5.7	6.1	ND	ND	ND	ND	ND	
NB0006	NB01	pH	6.5	ND	6.8	6.9	6.9	ND	ND	
TB0091	NM07	pH	6.7	6.9	7.0	7.3	7.0	ND	6.9	
UK0070	UK01	pH	6.5	6.7	6.9	6.7	6.7	6.7	6.5	
UK0398	UK02	pH	6.4	6.5	6.8	6.9	6.7	6.6	6.4	
VB0015	VB01	pH	7.3	7.4	7.5	7.6	7.7	7.6	7.6	
NT0082	NT01	pH	6.7	6.9	6.9	7.0	7.1	7.3	6.9	
NT0768	NT02	pH	6.0	6.2	6.2	6.6	ND	6.6	6.3	
NT1255	NT03	pH	5.9	ND	6.4	6.3	ND	6.2	6.2	
NT1648	NT04	pH	5.9	6.0	6.2	6.5	ND	6.5	6.3	
NN0049	NN01	pH	6.6	6.8	6.8	7.0	7.0	ND	6.9	
NN0854	NN02	pH	6.4	6.9	6.9	7.1	7.0	ND	7.0	
NN2888	NN09	pH	6.8	7.0	7.2	7.4	6.3	ND	7.0	
NN3059	NN10	pH	6.6	7.0	7.3	7.6	6.1	ND	7.2	
PB0005	PB01	pH	6.5	6.8	6.9	6.9	6.3	6.6	6.5	
PB1142	PB02	pH	5.6	6.1	6.3	6.7	6.1	5.8	6.5	
PB1345	PB03	pH	5.6	5.6	5.7	6.1	5.6	5.8	5.9	
WE0034	WE01	pH	ND	6.9	6.9	6.9	6.9	ND	6.8	
WR0223	WR01	pH	6.2	6.4	6.6	6.8	6.1	6.1	6.6	
SN0169	NM08	pH	6.4	7.0	6.9	7.0	7.1	ND	6.9	
SQ0423	SQ01	pH	6.5	6.6	6.6	6.7	ND	6.7	6.6	
SQ1329	SQ02	pH	6.3	6.4	6.5	6.8	ND	6.7	6.5	
SQ2172	SQ03	pH	6.2	6.4	6.4	6.4	ND	6.6	6.3	
MB0401	MB02	pH	ND	5.9	6.0	ND	6.1	6.1	5.9	
MB0420	MB01	pH	5.7	5.9	6.0	ND	6.0	6.1	6.1	
TF0004	WD02	pH	6.4	6.7	6.7	6.9	ND	6.7	6.7	
WB0084	WD01	pH	6.4	6.7	6.6	7.0	ND	6.8	6.8	
WK0360	WB01	pH	6.2	6.5	6.7	ND	6.8	6.8	6.6	

Data by Parameter 1998-2005

pH										
2001										
New Site ID	Old Site ID	Date (2001)	4/21	5/19	6/16	7/21	8/18	9/15	10/20	
NM0049	NM01	pH	6.8	7.1	7.1	7.2	7.2	7.2	7.1	
NM0875	NM02	pH	6.7	7.1	7.2	7.6	7.1	7.1	7.1	
NM1567	NM03	pH	6.9	7.0	7.2	7.2	7.2	7.2	7.2	
NM1864	NM04	pH	6.9	7.0	7.1	7.2	7.2	7.1	7.2	
NM2256	NM05	pH	6.9	7.3	7.2	7.3	7.3	7.2	7.3	
NM4426	NM06	pH	6.7	6.7	6.6	6.8	6.7	7.3	6.9	
NM5837	NM07	pH	6.8	6.8	7.1	7.0	6.9	7.3	6.7	
CT0016	CT01	pH	6.9	7.0	7.0	7.1	6.9	7.3	7.0	
CT0104	CT02	pH	6.8	7.0	7.0	6.9	6.7	7.0	7.0	
CT0195	CT03	pH	7.0	7.0	6.9	7.0	7.1	7.4	7.0	
CT0425	CT04	pH	6.3	7.2	7.0	6.8	6.4	6.9	7.1	
JB0121	JB01	pH	ND	ND	7.1	7.0	7.1	7.1	6.7	
NB0006	NB01	pH	ND	ND	6.8	6.9	6.8	7.1	6.7	
RM0003	RMB01	pH	6.1	ND	ND	ND	7.1	7.2	6.9	
TB0091	NM08	pH	7.0	7.1	6.5	7.0	7.4	7.4	7.1	
UK0070	UK01	pH	6.7	ND	ND	6.9	6.9	6.8	6.8	
UK0398	UK02	pH	6.7	ND	ND	6.9	6.7	6.7	6.8	
NT0082	NT01	pH	6.8	7.0	7.1	7.2	7.2	7.2	7.1	
NT0418	NT02	pH	7.1	6.9	6.9	7.0	7.0	7.1	6.7	
NT0768	NT03	pH	6.2	6.8	6.5	6.7	ND	6.7	6.5	
NT1255	NT04	pH	6.0	6.3	6.4	6.4	ND	6.5	6.3	
NT1648	NT05	pH	5.9	6.4	6.6	ND	ND	6.5	6.5	
SB0025	SB01	pH	6.6	7.3	7.3	7.3	7.2	7.1	7.1	
NN0049	NN01	pH	6.8	6.9	6.8	7.0	7.2	7.3	6.6	
NN0854	NN02	pH	6.8	6.9	6.9	7.0	7.0	7.3	6.7	
NN2888	NN09	pH	6.7	ND	ND	ND	ND	ND	ND	
NN3059	NN10	pH	6.7	ND	ND	ND	ND	ND	ND	
PB0005	PB01	pH	6.4	ND	ND	ND	ND	ND	ND	
PB1142	PB02	pH	5.5	ND	ND	ND	ND	ND	ND	
PB1345	PB03	pH	5.2	ND	ND	ND	ND	ND	ND	
WE0034	WE01	pH	7.0	7.1	6.9	6.8	6.5	7.1	6.6	
WR0223	WR01	pH	ND	ND	ND	ND	ND	ND	ND	
SN0169	NM09	pH	6.8	7.0	6.8	6.8	6.9	7.1	6.8	
SQ1329	SQ01	pH	ND	ND	6.8	6.9	ND	6.9	6.8	
MB0401	MB02	pH	5.8	6.2	6.3	ND	6.7	6.4	ND	
MB0420	MB01	pH	5.8	6.0	6.1	ND	6.5	6.7	ND	
WK0360	WB01	pH	6.5	6.7	6.7	ND	6.8	6.8	ND	

Data by Parameter 1998-2005

pH										
2002										
New Site ID	Old Site ID	Date (2002)	4/20	5/18	6/15	7/20	8/17	9/21	10/19	
NM0110	NM01	pH	ND	6.75	6.85	7.2	7.18	7.1	6.7	
NM0875	NM02	pH	ND	6.7	6.9	7.3	7.18	7.65	6.9	
NM1608	NM03	pH	ND	ND	6.75	ND	ND	ND	ND	
NM1864	NM04	pH	ND	ND	6.9	6.9	7.13	7.25	6.6	
NM2256	NM05	pH	ND	6.8	6.9	7.13	7.19	7.15	6.6	
NM4426	NM06	pH	ND	ND	6.54	6.78	8.77	6.54	6.09	
NM5095	NM07	pH	ND	6.40	6.73	6.76	6.97	6.70	6.31	
NM5837	NM08	pH	ND	6.41	6.83	6.69	6.95	6.87	6.44	
BR0819	BHP01	pH	ND	6.46	6.52	6.37	6.5	5.69	6.69	
BR1039	BB01	pH	ND	5.64	5.7	5.77	ND	ND	5.56	
CT0016	CT01	pH	ND	6.55	6.81	6.73	6.65	6.56	6.38	
CT0104	CT02	pH	ND	6.58	6.62	6.61	6.17	6.42	6	
CT0195	CT03	pH	ND	6.55	6.56	6.85	6.98	7.21	6.47	
FT0380	FLT01	pH	ND	ND	6.7	6.53	6.89	7.05	6.25	
UK0070	UK01	pH	ND	6.6	6.8	6.9	ND	6.75	6.45	
UK0398	UK02	pH	ND	6.6	6.6	6.8	ND	6.6	6.25	
TH0016	TB01	pH	ND	ND	ND	5.65	ND	ND	5.16	
NT0082	NT01	pH	ND	ND	6.9	7.03	7.14	7.05	6.45	
NT0418	NT02	pH	ND	6.5	6.75	6.83	6.97	6.9	7.8	
NT0768	NT03	pH	ND	ND	6.4	6.6	6.81	6.8	6.05	
NT1255	NT04	pH	ND	ND	6.25	6.4	6.45	6.45	6.1	
NT1648	NT05	pH	ND	ND	6.2	6.4	6.37	6.5	6.15	
GB0312	GB01	pH	ND	6.8	6.85	7.01	7.13	7.00	6.55	
NN0049	NN01	pH	ND	6.50	6.83	6.60	7.00	6.94	6.50	
NN0854	NN02	pH	ND	6.50	6.80	6.75	6.85	6.84	6.99	
NN2888	NN09	pH	ND	6.69	ND	6.89	6.87	ND	ND	
NN3059	NN10	pH	ND	5.91	ND	6.85	6.98	ND	ND	
PB0005	PB01	pH	ND	6.34	ND	6.89	6.27	ND	ND	
WE0034	WE01	pH	ND	6.45	6.79	6.43	6.71	6.87	6.74	
SN0169	SN01	pH	ND	6.57	6.80	6.68	6.98	6.36	6.44	
SQ1329	SQ01	pH	ND	6.4	6.5	6.9	7.03	6.9	6.3	
SQ2221	SQ02	pH	ND	ND	6.5	6.5	6.65	6.5	6.1	
SQ2475	SQ04	pH	ND	6.1	6.4	6.35	6.74	6.35	ND	
BB0093	SQ03	pH	ND	ND	5.9	6.3	6.08	6.2	5.7	
TL0056	LFB01	pH	ND	6.0	6.7	6.6	ND	ND	6.2	

Data by Parameter 1998-2005

pH										
2003										
New Site ID	Old Site ID	Date (2003)	4/19	5/17	6/21	7/19	8/16	9/20	10/18	
NM0049	NM01-03	pH	ND	ND	ND	ND	ND	7.05	6.92	
NM0110	NM01-03	pH	6.75	ND	6.30	ND	ND	ND	ND	
NM0875	NM02-03	pH	6.55	ND	6.80	ND	ND	6.85	6.91	
NM1567	NM03-03	pH	6.75	6.80	6.95	ND	7.09	7.00	6.88	
NM2256	NM04-03	pH	ND	6.80	ND	ND	ND	6.90	ND	
NM2443 S	NM05-03	pH	6.75	6.80	6.80	7.10	6.92	ND	ND	
NM2915	NM06-03	pH	6.75	6.80	ND	7.10	7.00	ND	ND	
NM3802	NM07-03	pH	6.10	ND	6.55	ND	ND	6.56	6.47	
NM4426	NM08-03	pH	6.37	ND	ND	ND	ND	ND	6.24	
NM5095	NM09-03	pH	6.16	ND	ND	ND	ND	6.46	ND	
NM5837	NM10-03	pH	6.19	ND	6.50	ND	6.38	ND	ND	
CT0016	CT01-03	pH	6.30	6.30	6.53	ND	6.51	ND	ND	
CT0104	CT02-03	pH	6.23	6.44	ND	6.26	ND	ND	ND	
JB0033	JB01-03	pH	6.06	ND	6.09	6.14	5.91	6.00	ND	
ST0191	ST01-03	pH	6.13	6.30	6.36	6.16	6.49	ND	6.04	
UK0070	UK01-03	pH	ND	6.75	ND	ND	6.90	ND	ND	
NT0082	NT01-03	pH	6.70	ND	ND	ND	ND	7.01	6.71	
NT0418	NT02-03	pH	ND	6.65	6.83	7.00	ND	6.86	6.60	
NT0768	NT03-03	pH	6.10	ND	ND	6.70	6.60	6.50	6.31	
NT1255	NT04-03	pH	5.90	6.10	ND	6.40	6.43	6.31	6.25	
NT1648	NT05-03	pH	5.80	6.00	6.33	ND	6.60	6.49	6.40	
BV0109	BV01-03	pH	ND	6.90	ND	7.30	7.19	7.13	6.84	
GB0312	GB01-03	pH	6.85	7.00	7.11	7.00	ND	7.02	7.18	
NN0049	NN01-03	pH	6.53	ND	6.40	ND	ND	6.83	ND	
NN0854	NN02-03	pH	6.38	6.43	ND	6.38	ND	ND	ND	
PB0359	PB01-03	pH	5.65	6.22	ND	6.61	6.33	6.36	ND	
PB1142	PB02-03	pH	5.07	5.75	ND	5.75	5.78	5.74	ND	
WE0034	WE01-03	pH	6.69	ND	ND	ND	6.71	ND	ND	
SN0169	SN01-03	pH	6.54	6.50	ND	6.01	ND	ND	6.60	
SQ0002	SQ01-03	pH	5.78	6.80	6.49	6.06	ND	ND	ND	
SQ0356	SQ02-03	pH	5.86	6.33	ND	6.22	6.67	ND	ND	
SQ0756	SQ03-03	pH	5.77	ND	5.99	ND	ND	6.45	ND	
SQ1329	SQ04-03	pH	ND	6.50	ND	ND	6.90	ND	ND	
SQ2172	SQ05-03	pH	ND	6.25	6.40	ND	ND	6.50	ND	
TF0004	WB02-03	pH	6.40	ND	6.78	ND	7.02	ND	ND	
WB0084	WB01-03	pH	6.50	6.60	6.76	7.00	ND	ND	ND	
WB0506	WB03-03	pH	6.75	6.55	ND	6.85	7.09	6.80	ND	
WT0148	WT01-03	pH	5.84	6.30	ND	5.85	6.08	ND	5.91	

Data by Parameter 1998-2005

pH										
2004										
New Site ID	Old Site ID	Date (2004)	4/17	5/22	6/19	7/17	8/21	9/18	10/16	
NM0121	NM11-04	pH	NA	6.39	6.24	6.43	6.37	7.38	6.39	
NM0875	NM02-04	pH	6.04	6.37	6.41	6.42	6.10	7.23	6.26	
NM1567	NM03-04	pH	NA	6.33	6.43	6.56	6.43	6.69	6.36	
NM2256	NM04-04	pH	6.11	6.65	6.05	6.56	6.23	7.30	6.24	
NM2443 S	NM05-04	pH	ND	6.99	ND	6.92	7.36	7.16	6.72	
NM2915	NM06-04	pH	6.26	7.01	7.19	ND	ND	ND	6.85	
NM4426	NM08-04	pH	ND	7.03	7.31	6.70	ND	7.34	6.78	
NM5095	NM09-04	pH	6.18	ND	ND	ND	ND	ND	ND	
NM5837	NM10-04	pH	ND	6.68	6.75	ND	ND	ND	6.90	
CT0016	CT01-04	pH	6.46	7.28	7.35	ND	7.34	7.36	7.03	
NT0082	NT01-04	pH	6.21	6.67	6.41	6.50	6.53	7.25	6.25	
NT0190	NT06-04	pH	ND	6.78	6.42	6.57	6.58	6.90	6.25	
NT0418	NT02-04	pH	ND	7.01	ND	7.20	7.18	7.06	6.74	
NT1255	NT04-04	pH	5.69	6.01	5.97	6.61	6.00	6.33	5.85	
NT1648	NT05-04	pH	ND	6.02	6.01	6.76	6.63	6.26	5.83	
GB0312	GB01-04	pH	ND	7.31	ND	7.20	7.37	7.05	7.16	
NN0049	NN01-04	pH	ND	6.70	6.77	ND	ND	ND	6.82	
NN0854	NN02-04	pH	6.10	6.76	6.89	ND	ND	ND	6.81	
NN1194	NN03-04	pH	ND	6.75	6.85	ND	ND	ND	6.88	
NN1905	NN12-04	pH	ND	6.84	6.82	ND	6.89	6.85	ND	
NN2888	NN09-04	pH	ND	7.05	7.11	ND	6.85	7.24	ND	
FB0052	FB01-04	pH	ND	6.93	6.89	7.09	7.06	7.08	ND	
PB0005	PB03-04	pH	ND	7.07	7.03	6.91	6.39	6.39	6.79	
PB1142	PB02-04	pH	ND	6.28	6.44	6.52	6.79	6.22	6.35	
WE0034	WE01-04	pH	6.18	6.88	6.92	ND	ND	ND	6.85	
SN0169	SN01-04	pH	ND	6.74	6.37	7.01	ND	6.89	6.84	
SQ0743	SQ03-04	pH	ND	6.81	6.65	6.70	6.99	7.02	6.38	
SQ1329	SQ04-04	pH	5.82	6.92	7.01	6.94	7.29	6.98	6.73	
SQ1887	SQ06-04	pH	ND	6.80	ND	6.70	6.97	6.84	6.56	
WB0084	WB01-04	pH	ND	7.06	ND	6.96	7.28	7.04	6.89	

Data by Parameter 1998-2005

pH										
2005										
New Site ID	Old Site ID	Date (2005)	4/17	5/22	6/19	7/17	8/21	9/18	10/16	
NM0121	NM11	pH	7.15	7.00	6.92	7.00	7.10	7.10	ND	
NM0875	NM02	pH	6.80	7.09	6.85	7.30	7.02	7.15	ND	
NM1567	NM03	pH	7.01	7.00	6.90	7.00	7.15	7.05	6.70	
NM2256	NM04	pH	7.00	7.12	6.91	7.15	7.11	7.10	6.75	
NM2443 B	NM14	pH	6.99	6.90	6.80	6.90	6.90	6.70	6.60	
NM2928	NM13	pH	6.89	6.85	6.79	6.82	7.00	7.00	6.70	
NM4010	NM12	pH	6.99	6.99	6.93	6.90	6.55	7.05	7.04	
NM4163	NM15	pH	ND	ND	ND	6.90	6.55	7.05	7.04	
NM5837	NM10	pH	ND	6.84	6.90	6.60	6.91	ND	ND	
MU0101	MU01	pH	6.91	6.71	6.71	6.81	7.08	6.85	6.43	
NT0082	NT01	pH	7.00	7.08	6.91	7.10	7.15	6.85	6.65	
NT0418	NT02	pH	6.70	6.90	6.39	6.90	6.92	6.82	6.45	
NT0768	NT03	pH	6.95	6.60	6.50	6.65	6.72	6.68	6.15	
NT1648	NT05	pH	6.00	6.4	6.23	6.55	6.65	6.45	6.25	
GB0312	GB01	pH	7.00	835.7	7.10	7.10	715.0	6.90	6.60	
LB0038	LB01	pH	6.15	6.50	6.38	6.50	6.85	6.67	5.19	
SB0025	SB01	pH	7.45	7.42	7.22	7.40	8.20	7.06	6.89	
SB0295	SB02	pH	7.50	7.37	7.35	7.30	7.35	7.26	7.15	
NN0049	NN01	pH	ND	6.85	6.87	6.65	6.63	ND	ND	
NN0854	NN02	pH	ND	6.83	6.82	6.75	6.85	ND	ND	
NN1194	NN03	pH	ND	6.88	6.91	6.68	6.78	ND	ND	
NN1905	NN12	pH	6.32	7.02	ND	6.78	6.50	ND	ND	
NN2888	NN09	pH	6.40	6.82	ND	6.87	NN	ND	ND	
FB0052	FB01	pH	6.40	6.87	ND	6.91	6.67	ND	ND	
WE0034	WE01	pH	ND	7.15	6.96	6.68	6.78	ND	ND	
SN0169	SN01	pH	ND	6.97	7.03	6.77	6.80	ND	ND	
SQ0356	SQ02	pH	6.55	6.68	6.73	ND	6.86	6.87	ND	
SQ1329	SQ04	pH	6.58	6.60	6.61	6.69	6.74	6.83	6.29	
SQ1887	SQ06	pH	6.22	6.48	6.54	6.61	6.45	6.49	ND	
SQ2400	SQ07	pH	6.14	6.39	6.64	6.42	6.11	6.33	ND	

Data by Parameter 1998-2005

Alkalinity (mg/L)										
1998										
New Site ID	Old Site ID	Date (1998)	4/18	5/16	6/20	7/18	8/15	9/19	10/17	
NM0136	43500.002.13	Alk (mg/L)	21.5	13	15	31	38.5	41	21	
NM0875	43500.008.50	Alk (mg/L)	22	14	16	30	28	39	23	
NM2256	43500.021.50	Alk (mg/L)	22	13	20	26	31.5	45	26	
NM2269	43500.021.75	Alk (mg/L)	21	13	4	32	32	41	25	
NM2302	43500.022.00	Alk (mg/L)	20	13	17	30	32	39	25	
NM2313	43500.022.25(E)(2)	Alk (mg/L)	21	13	14	27	30.5	40	28	
NM5095	43500.044.20	Alk (mg/L)	ND	ND	11.5	22.8	23.9	40.1	26	
NM5837	Bridge Rte 117	Alk (mg/L)	ND	11	10.5	22.4	25.1	45.5	24	
NM5968	(5) Main stem	Alk (mg/L)	ND	8.3	10	23.4	24	41	24	
CT0104	44525.001.00	Alk (mg/L)	ND	13	19.5	ND	ND	ND	ND	
CT0195	44525.002.00	Alk (mg/L)	ND	14.3	14.6	ND	ND	ND	ND	
FT0004	Flint Brook	Alk (mg/L)	39	41	38	48	ND	ND	37	
JB0033	43925.000.30	Alk (mg/L)	31.5	ND	41	45	ND	58	32	
NB0006	44325.001.75	Alk (mg/L)	28.5	16	18	30	ND	58	30	
UK0070	43525.000.50	Alk (mg/L)	26	19	ND	ND	35.5	34	ND	
UK0398	43525.003.50	Alk (mg/L)	25.5	24.5	ND	ND	34	30	ND	
NN0049	(7) Rte 70	Alk (mg/L)	ND	11.4	10.3	17.8	25.4	48.3	24	
MN0001	44825.000.00	Alk (mg/L)	12	ND	5.9	ND	24.8	ND	ND	
MN0171	Whitney St bridge	Alk (mg/L)	9	ND	4.8	ND	ND	ND	ND	
PB0910	Phillips Brook 2	Alk (mg/L)	5	5	5	ND	14	ND	10	
PB1345	Phillips Brook 1	Alk (mg/L)	3	2	4	ND	9.5	ND	3	
SN0169	43500.59.70	Alk (mg/L)	ND	5.4	13.7	17.6	31.6	26.2	33	
SN0574	(3) Water St Bridge	Alk (mg/L)	ND	4.3	6.9	13.8	11.8	10.4	15	
SQ0423	43950.004.13	Alk (mg/L)	ND	ND	7	17	18	18	15	
SQ1391	43950.012.43	Alk (mg/L)	3	5	6	19	15	18	9	
SQ2221	43950.025.43	Alk (mg/L)	7	5	3	10	9	14	8	
SQ2475	43950.027.43	Alk (mg/L)	7.5	6	4	11	12	14	9	
WB0084	44175.001.00	Alk (mg/L)	6	5	6	ND	10	ND	7	
WK0360	44150.003.25	Alk (mg/L)	5	4.5	5	ND	ND	9	7	
WK0545	44150.004.01	Alk (mg/L)	5	5	6	ND	ND	6	5	
WK0554	44150.004.00	Alk (mg/L)	6	6	5	ND	ND	26	8	

Data by Parameter 1998-2005

Alkalinity (mg/L)									
1999									
New Site ID	Old Site ID	Date (1999)	4/17	5/15	6/19	7/17	8/14	9/18	10/16
NM0049	99202	Alk (mg/L)	21.0	23.0	43.0	39.0	48.0	23.0	25.0
NM0875	99201	Alk (mg/L)	19.0	22.0	32.0	37.0	49.0	24.0	25.0
NM1567	99704	Alk (mg/L)	20.0	ND	36.0	38.0	47.0	15.0	25.0
NM1839	99703	Alk (mg/L)	ND	ND	53.0	51.0	53.0	24.5	ND
NM1864	99702	Alk (mg/L)	ND	ND	37.0	41.0	51.5	16.0	22.0
NM2256	99701	Alk (mg/L)	21.0	ND	43.0	43.0	51.0	ND	28.0
NM5837	991004	Alk (mg/L)	23.2	23.4	31.6	42.9	42.2	10.4	23.7
CT0104	99803	Alk (mg/L)	20.0	21.2	24.3	30.7	30.0	16.6	18.7
CT0195	99802	Alk (mg/L)	22.0	20.8	25.5	28.9	25.6	11.8	18.1
CT0425	99801	Alk (mg/L)	24.0	21.1	23.7	22.9	24.5	22.2	22.8
JB0121	99101	Alk (mg/L)	32.0	48.0	66.0	43.0	ND	ND	ND
MP0000	99603	Alk (mg/L)	ND	27.0	35.0	40.0	46.0	49.0	33.0
MP0005	99601	Alk (mg/L)	14.0	29.0	32.0	11.0	11.0	64.0	35.0
MP0010	99602	Alk (mg/L)	24.0	27.0	32.0	38.0	48.0	45.0	
NB0196	99301	Alk (mg/L)	30.0	39.0	81.0	85.0	73.0	ND	ND
TB0091	991001	Alk (mg/L)	36.0	44.5	80.8	63.6	42.2	37.4	49.4
UK0070	99401	Alk (mg/L)	22.0	33.0	47.0	40.0	ND	17.0	24.0
UK0398	99402	Alk (mg/L)	23.0	23.0	41.0	44.0	ND	ND	21.0
NT0082	99705	Alk (mg/L)	13.0	ND	25.0	38.0	31.0	6.0	19.0
NT0768	99606	Alk (mg/L)	5.0	6.0	11.0	13.0	13.0	3.5	5.0
NT1255	99605	Alk (mg/L)	5.0	4.0	11.0	11.0	13.0	5.0	7.0
NT1648	99604	Alk (mg/L)	3.0	4.0	5.0	6.0	6.5	5.5	5.0
NN0049	991003	Alk (mg/L)	24.5	25.1	31.8	42.5	40.2	9.0	20.0
NN0854	991006	Alk (mg/L)	20.5	22.6	35.3	44.6	42.5	10.4	22.1
WE0034	991005	Alk (mg/L)	19.6	21.9	23.6	29.8	25.5	12.8	26.1
SN0169	991002	Alk (mg/L)	30.9	29.6	24.9	33.0	38.7	25.5	42.2
SQ0423	99501	Alk (mg/L)	ND	17.0	25.0	29.0	38.0	19.0	17.0
SQ0458	99901	Alk (mg/L)	5.9	17.3	16.3	18.2	ND	10.4	15.0
SQ1391	99502	Alk (mg/L)	ND	9.0	10.0	19.0	18.0	6.0	9.0
SQ2221	99503	Alk (mg/L)	ND	6.0	13.0	13.0	13.0	7.0	7.0
SQ2475	99504	Alk (mg/L)	ND	7.0	14.0	14.0	13.0	5.0	8.0
MB0420	991102	Alk (mg/L)	ND	ND	9.0	ND	6.0	4.0	5.0
WB0084	991202	Alk (mg/L)	5.0	7.0	11.0	ND	11.0	5.0	7.0
WB0448	991201	Alk (mg/L)	6.0	7.0	10.0	ND	11.5	5.0	8.0
WK0360	991101	Alk (mg/L)	ND	ND	8.0	ND	10.0	4.0	7.0
WK0554	trib at Rt 31	Alk (mg/L)	ND	ND	11.0	ND		8.0	8.0

Data by Parameter 1998-2005

Alkalinity (mg/L)										
2000										
New Site ID	Old Site ID	Date (2000)	4/15	5/20	6/17	7/15	8/19	9/16	10/14	
NM0049	NM01	Alk (mg/L)	17.3	22.9	19.2	28.1	ND	31.3	34.1	
NM0875	NM02	Alk (mg/L)	17.8	22.0	19.2	28.4	ND	34.1	26.3	
NM1567	NM03	Alk (mg/L)	15.1	20.6	18.9	28.2	23.2	30.7	23.2	
NM1864	NM04	Alk (mg/L)	16.3	22.6	19.3	28.4	23.7	31.7	24.5	
NM2256	NM05	Alk (mg/L)	17.0	23.6	19.4	28.6	24.8	32.0	25.2	
NM5837	NM06	Alk (mg/L)	12.3	18.9	16.5	30.3	26.8	ND	28.1	
CT0104	CT01	Alk (mg/L)	12.7	17.3	17.6	ND	24.6	26.2	21.8	
CT0195	CT02	Alk (mg/L)	12.2	17.3	18.4	ND	24.8	28.7	23.8	
CT0425	CT03	Alk (mg/L)	13.3	22.1	20.5	ND	24.9	29.3	22.9	
JB0121	JB01	Alk (mg/L)	31.3	37.0	ND	54.1	53.4	ND	ND	
MP0000	MP02	Alk (mg/L)	37.9	37.9	ND	ND	ND	ND	ND	
MP0005	MP01	Alk (mg/L)	14.0	25.9	ND	ND	ND	ND	ND	
NB0006	NB01	Alk (mg/L)	34.7	ND	25.9	41.0	33.0	ND	ND	
TB0091	NM07	Alk (mg/L)	35.8	41.1	50.1	77.4	64.4	ND	68.8	
UK0070	UK01	Alk (mg/L)	17.6	22.9	24.1	36.5	28.8	28.1	24.5	
UK0398	UK02	Alk (mg/L)	19.0	23.8	30.5	35.7	30.6	25.2	20.6	
VB0015	VB01	Alk (mg/L)	50.6	56.9	80.8	70.9	78.5	61.8	76.8	
NT0082	NT01	Alk (mg/L)	12.0	14.7	14.3	21.2	16.8	23.0	16.5	
NT0768	NT02	Alk (mg/L)	5.7	7.3	6.2	9.2	ND	8.4	8.1	
NT1255	NT03	Alk (mg/L)	4.7	ND	6.7	7.9	ND	6.8	7.1	
NT1648	NT04	Alk (mg/L)	5.5	5.4	4.0	5.9	ND	4.7	5.7	
NN0049	NN01	Alk (mg/L)	12.5	16.0	17.8	29.5	26.2	ND	27.5	
NN0854	NN02	Alk (mg/L)	12.3	13.3	16.4	32.3	22.5	ND	30.2	
NN2888	NN09	Alk (mg/L)	7.0	8.1	8.6	35.2	14.8	ND	26.8	
NN3059	NN10	Alk (mg/L)	5.8	8.4	9.6	49.3	14.2	ND	27.7	
PB0005	PB01	Alk (mg/L)	3.8	4.7	4.1	8.3	8.8	8.4	8.3	
PB1142	PB02	Alk (mg/L)	0.6	1.1	1.3	4.9	2.9	0.4	3.4	
PB1345	PB03	Alk (mg/L)	0.4	0.6	0.3	1.4	0.6	0.4	0.9	
WE0034	WE01	Alk (mg/L)	ND	15.7	16.8	25.4	24.6	ND	26.1	
WR0223	WR01	Alk (mg/L)	2.4	2.6	2.0	7.6	4.5	4.2	4.7	
SN0169	NM08	Alk (mg/L)	9.1	29.6	19.5	30.5	37.1	ND	31.7	
SQ0423	SQ01	Alk (mg/L)	9.7	15.9	14.9	22.6	ND	24.2	25.0	
SQ1329	SQ02	Alk (mg/L)	6.1	8.1	7.5	10.9	ND	11.3	9.2	
SQ2172	SQ03	Alk (mg/L)	5.8	7.7	7.4	10.5	ND	10.0	8.6	
MB0401	MB02	Alk (mg/L)	ND	4.9	4.7	ND	4.4	5.4	4.8	
MB0420	MB01	Alk (mg/L)	4.2	4.1	3.7	ND	5.1	5.4	5.2	
TF0004	WD02	Alk (mg/L)	5.3	8.2	6.8	10.4	ND	8.8	8.1	
WB0084	WD01	Alk (mg/L)	5.4	7.5	6.1	10.3	ND	8.8	8.3	
WK0360	WB01	Alk (mg/L)	4.8	6.5	6.2	ND	7.9	7.0	7.2	

Data by Parameter 1998-2005

Alkalinity (mg/L)									
2001									
New Site ID	Old Site ID	Date (2001)	4/21	5/19	6/16	7/21	8/18	9/15	10/20
NM0049	NM01	Alk (mg/L)	12.1	31.4	21.2	25.6	35.4	38.0	30.8
NM0875	NM02	Alk (mg/L)	11.4	30.2	19.1	24.8	33.7	36.6	28.5
NM1567	NM03	Alk (mg/L)	9.8	29.3	16.8	25.0	31.5	34.4	29.9
NM1864	NM04	Alk (mg/L)	10.1	30.6	18.6	25.4	32.2	35.3	29.5
NM2256	NM05	Alk (mg/L)	9.9	30.6	17.8	25.7	32.8	36.5	29.0
NM4426	NM06	Alk (mg/L)	7.5	ND	ND	23.5	30.1	39.7	15.6
NM5837	NM07	Alk (mg/L)	6.2	ND	22.5	25.4	28.3	38.6	31.1
CT0016	CT01	Alk (mg/L)	15.3	ND	ND	24.9	26.1	25.9	23.7
CT0104	CT02	Alk (mg/L)	14.0	ND	ND	30.7	26.0	24.7	23.7
CT0195	CT03	Alk (mg/L)	13.8	ND	ND	31.3	28.1	25.4	23.1
CT0425	CT04	Alk (mg/L)	17.2	ND	17.5	22.6	13.0	24.0	22.9
JB0121	JB01	Alk (mg/L)	ND	ND	50.4	51.9	ND	39.8	41.7
NB0006	NB01	Alk (mg/L)	ND	ND	28.4	36.2	ND	51.9	54.0
RM0003	RMB01	Alk (mg/L)	1.5	ND	ND	ND	40.6	36.9	33.6
TB0091	NM08	Alk (mg/L)	40.2	ND	34.4	76.2	82.1	33.7	156.6
UK0070	UK01	Alk (mg/L)	17.7	ND	ND	27.5	34.4	30.3	22.6
UK0398	UK02	Alk (mg/L)	17.6	ND	ND	28.0	30.0	26.1	18.9
NT0082	NT01	Alk (mg/L)	7.6	21.6	14.1	20.8	28.0	29.0	21.0
NT0418	NT02	Alk (mg/L)	42.2	19.4	11.8	16.3	23.0	25.9	16.7
NT0768	NT03	Alk (mg/L)	2.8	14.2	5.3	7.0	ND	10	8.8
NT1255	NT04	Alk (mg/L)	1.4	9.5	4.6	5.7	ND	11.0	6.8
NT1648	NT05	Alk (mg/L)	0.7	8.4	1.9	ND	ND	3.8	4.5
SB0025	SB01	Alk (mg/L)	6.2	65.1	60.2	61.3	62.1	53.1	51.3
NN0049	NN01	Alk (mg/L)	10.1	ND	19.7	25.2	27.1	38.7	34.9
NN0854	NN02	Alk (mg/L)	9.5	ND	20.4	31.0	29.5	30	30.3
NN2888	NN09	Alk (mg/L)	4.0	ND	ND	ND	ND	ND	ND
NN3059	NN10	Alk (mg/L)	3.8	ND	ND	ND	ND	ND	ND
PB0005	PB01	Alk (mg/L)	1.6	ND	ND	ND	ND	ND	ND
PB1142	PB02	Alk (mg/L)	2.4	ND	ND	ND	ND	ND	ND
PB1345	PB03	Alk (mg/L)	0.0	ND	ND	ND	ND	ND	ND
WE0034	WE01	Alk (mg/L)	1.4	ND	20.9	24.0	28.3	24.5	24.2
WR0223	WR01	Alk (mg/L)	ND	ND	ND	ND	ND	ND	ND
SN0169	NM09	Alk (mg/L)	6.5	ND	23.6	27.9	29.6	34.2	32.7
SQ1329	SQ01	Alk (mg/L)	ND	ND	6.5	8.7	ND	12.0	10.1
MB0401	MB02	Alk (mg/L)	0.2	8.4	3.7	ND	8.6	6.3	ND
MB0420	MB01	Alk (mg/L)	0.5	9.0	3.8	ND	9.5	8.4	ND
WK0360	WB01	Alk (mg/L)	3.2	10.6	3.9	ND	7.7	9.9	ND

Data by Parameter 1998-2005

Alkalinity (mg/L)									
2002									
New Site ID	Old Site ID	Date (2002)	4/20	5/18	6/15	7/20	8/17	9/21	10/19
NM0110	NM01	Alk (mg/L)	ND	11.2	18.9	30.9	41.4	47.5	34.1
NM0875	NM02	Alk (mg/L)	ND	10.5	19	23	42	50.4	32.5
NM1608	NM03	Alk (mg/L)	ND	ND	18.3	ND	ND	ND	ND
NM1864	NM04	Alk (mg/L)	ND	ND	20.8	34	42.8	42.3	31.9
NM2256	NM05	Alk (mg/L)	ND	11.2	21.8	34.8	41.9	44.9	31.6
NM4426	NM06	Alk (mg/L)	ND	ND	21.6	35.5	46.7	56.8	27.7
NM5095	NM07	Alk (mg/L)	ND	13.8	22.4	42.8	51.3	39.7	22.6
NM5837	NM08	Alk (mg/L)	ND	13.5	24.6	36.2	43.8	41.2	25.7
BR0819	BHP01	Alk (mg/L)	ND	7.5	7.7	8.6	8.2	8.1	6.5
BR1039	BB01	Alk (mg/L)	ND	4.1	6.7	11.4	ND	ND	2.7
CT0016	CT01	Alk (mg/L)	ND	17.8	20.8	3.6	32.6	33.1	18.4
CT0104	CT02	Alk (mg/L)	ND	17.7	20.2	24.0	28.3	29.5	22.2
CT0195	CT03	Alk (mg/L)	ND	17.8	20.1	25.9	33.2	28.7	16.8
FT0380	FLT01	Alk (mg/L)	ND	ND	24.6	71.4	53.7	48.8	20.4
UK0070	UK01	Alk (mg/L)	ND	15.4	26.3	42.5	ND	30.7	19.1
UK0398	UK02	Alk (mg/L)	ND	16.5	24.6	34.9	ND	30.7	15.6
TH0016	TB01	Alk (mg/L)	ND	ND	ND	1.3	ND	ND	1.3
NT0082	NT01	Alk (mg/L)	ND	ND	9.8	19.4	26.7	23.8	12.1
NT0418	NT02	Alk (mg/L)	ND	8.0	8.3	16.3	20.9	20.6	8.7
NT0768	NT03	Alk (mg/L)	ND	ND	3.8	11.1	12.7	10.9	4.8
NT1255	NT04	Alk (mg/L)	ND	ND	3.2	6.1	11.7	10.0	4.5
NT1648	NT05	Alk (mg/L)	ND	ND	2.7	2.6	5.4	3.7	4.1
GB0312	GB01	Alk (mg/L)	ND	11.9	14.6	19.1	23.6	22.2	17.9
NN0049	NN01	Alk (mg/L)	ND	12.3	27.2	45.5	44.4	45.8	25.3
NN0854	NN02	Alk (mg/L)	ND	12.9	21.4	41.4	43.5	41.9	31.2
NN2888	NN09	Alk (mg/L)	ND	8.3	ND	37.8	50.3	ND	ND
NN3059	NN10	Alk (mg/L)	ND	4.4	ND	43.2	56.8	ND	ND
PB0005	PB01	Alk (mg/L)	ND	3.5	ND	37.8	13.6	ND	ND
WE0034	WE01	Alk (mg/L)	ND	12.6	22.5	21.9	26.7	25.1	22.1
SN0169	SN01	Alk (mg/L)	ND	16.8	28.8	41.5	41.3	21.8	25.3
SQ1329	SQ01	Alk (mg/L)	ND	3.5	6.4	10.8	15.4	11.8	7.9
SQ2221	SQ02	Alk (mg/L)	ND	ND	6.0	8.6	14.1	11.5	6.8
SQ2475	SQ04	Alk (mg/L)	ND	3.1	5.1	11.1	14.3	11.6	ND
BB0093	SQ03	Alk (mg/L)	ND	ND	4.5	9.2	9.2	7.3	5.9
TL0056	LFB01	Alk (mg/L)	ND	3.2	12.9	33.1	ND	ND	25.8

Data by Parameter 1998-2005

Alkalinity (mg/L)									
2003									
New Site ID	Old Site ID	Date (2003)	4/19	5/17	6/21	7/19	8/16	9/20	10/18
NM0049	NM01-03	Alk (mg/L)	ND	ND	ND	ND	ND	22.8	26.8
NM0110	NM01-03	Alk (mg/L)	12.3	ND	11.8	ND	ND	ND	ND
NM0875	NM02-03	Alk (mg/L)	25.5	ND	16.5	ND	ND	23.1	25.6
NM1567	NM03-03	Alk (mg/L)	11.5	14.3	16.3	ND	18.2	21.8	20.6
NM2256	NM04-03	Alk (mg/L)	ND	14.9	ND	ND	ND	21.7	ND
NM2443 S	NM05-03	Alk (mg/L)	10.6	15.1	16.1	20.4	18.2	ND	ND
NM2915	NM06-03	Alk (mg/L)	14.3	15.1	ND	18.4	19.1	ND	ND
NM3802	NM07-03	Alk (mg/L)	11.0	ND	15.3	ND	ND	17.5	20.9
NM4426	NM08-03	Alk (mg/L)	10.7	ND	ND	ND	ND	ND	21.4
NM5095	NM09-03	Alk (mg/L)	12.4	ND	ND	ND	ND	19.0	ND
NM5837	NM10-03	Alk (mg/L)	12.3	ND	12.5	ND	16.3	ND	ND
CT0016	CT01-03	Alk (mg/L)	14.2	17.7	22.1	ND	25.6	ND	ND
CT0104	CT02-03	Alk (mg/L)	12.6	17.6	ND	24.7	ND	ND	ND
JB0033	JB01-03	Alk (mg/L)	14.4	ND	21.9	19.3	18.7	20.4	ND
ST0191	ST01-03	Alk (mg/L)	14.0	27.9	32.6	34.9	44.2	ND	34.7
UK0070	UK01-03	Alk (mg/L)	ND	21.4	ND	ND	30.5	ND	ND
NT0082	NT01-03	Alk (mg/L)	8.0	ND	ND	ND	ND	18.7	10.6
NT0418	NT02-03	Alk (mg/L)	ND	6.6	11.5	16.4	ND	18.1	8.4
NT0768	NT03-03	Alk (mg/L)	3.1	ND	ND	7.7	6.6	7.6	4.8
NT1255	NT04-03	Alk (mg/L)	1.6	2.5	ND	6.6	6.6	7.2	5.3
NT1648	NT05-03	Alk (mg/L)	1.4	1.4	2.5	ND	3.7	3.5	4.5
BV0109	BV01-03	Alk (mg/L)	ND	18.6	ND	30.7	23.9	25.8	21.4
GB0312	GB01-03	Alk (mg/L)	11.8	13.7	13.6	12.8	ND	16.4	17.8
NN0049	NN01-03	Alk (mg/L)	12.6	ND	19.1	ND	ND	30.8	ND
NN0854	NN02-03	Alk (mg/L)	11.7	15.6	ND	34.5	ND	ND	ND
PB0359	PB01-03	Alk (mg/L)	1.6	3.3	ND	8.5	9.7	8.5	ND
PB1142	PB02-03	Alk (mg/L)	0.4	10.4	ND	4.6	3.4	4.0	ND
WE0034	WE01-03	Alk (mg/L)	12.8	ND	ND	ND	25.4	ND	ND
SN0169	SN01-03	Alk (mg/L)	11.9	19.8	ND	7.7	ND	ND	30.5
SQ0002	SQ01-03	Alk (mg/L)	4.7	6.2	18.3	15.7	ND	ND	ND
SQ0356	SQ02-03	Alk (mg/L)	4.1	5.7	ND	14.3	25.4	ND	ND
SQ0756	SQ03-03	Alk (mg/L)	3.5	ND	6.7	ND	ND	15.3	ND
SQ1329	SQ04-03	Alk (mg/L)	ND	5.4	ND	ND	9.2	ND	ND
SQ2172	SQ05-03	Alk (mg/L)	ND	4.4	6.3	ND	ND	9.6	ND
TF0004	WB02-03	Alk (mg/L)	2.4	ND	6.1	ND	7.8	ND	ND
WB0084	WB01-03	Alk (mg/L)	3.1	4.2	6.8	7.7	ND	ND	ND
WB0506	WB03-03	Alk (mg/L)	11.5	3.3	ND	8.1	18.2	6.6	ND
WT0148	WT01-03	Alk (mg/L)	13.6	11.8	ND	19.3	16.2	ND	12.1

Data by Parameter 1998-2005

Alkalinity (mg/L)									
2004									
New Site ID	Old Site ID	Date (2004)	4/17	5/22	6/19	7/17	8/21	9/18	10/16
NM0121	NM11-04	Alk (mg/L)	NA	19.6	19.6	NA	NA	NA	24.7
NM0875	NM02-04	Alk (mg/L)	7.7	23.4	18.8	NA	NA	24.6	22.5
NM1567	NM03-04	Alk (mg/L)	NA	16.2	17.7	NA	NA	NA	NA
NM2256	NM04-04	Alk (mg/L)	8.3	16.8	17.5	NA	NA	NA	25.6
NM2443 S	NM05-04	Alk (mg/L)	ND	16.1	ND	16.8	18.7	22.6	25.1
NM2915	NM06-04	Alk (mg/L)	8.3	17.1	16.9	ND	ND	ND	25.7
NM4426	NM08-04	Alk (mg/L)		16.9	18.6	15.4	ND	ND	25.0
NM5095	NM09-04	Alk (mg/L)	8.6	ND	ND	ND	ND	ND	ND
NM5837	NM10-04	Alk (mg/L)	ND	18.0	17.0	ND	ND	ND	21.0
CT0016	CT01-04	Alk (mg/L)	18.6	20.8	6.1	ND	25.0	20.5	22.9
NT0082	NT01-04	Alk (mg/L)	5.4	14.9	18.1	ND	ND	ND	19.3
NT0190	NT06-04	Alk (mg/L)	ND	15.10	17.9	ND	ND	ND	18.3
NT0418	NT02-04	Alk (mg/L)	ND	12.0	ND	15.10	15.1	17.1	18.2
NT1255	NT04-04	Alk (mg/L)	1.4	4.2	4.9	9.5	6.6	6.6	5.9
NT1648	NT05-04	Alk (mg/L)	ND	2.2	2.9	4.0	4.1	3.3	4.0
GB0312	GB01-04	Alk (mg/L)	ND	14.7	ND	15.9	13.5	11.0	14.8
NN0049	NN01-04	Alk (mg/L)	ND	11.0	24.0	ND	ND	ND	11.0
NN0854	NN02-04	Alk (mg/L)	9.7	22.0	23.0	ND	ND	ND	17.0
NN1194	NN03-04	Alk (mg/L)	ND	26.0	22.0	ND	ND	ND	25.0
NN1905	NN12-04	Alk (mg/L)	ND	19.5	23.0	ND	25.0	20.0	ND
NN2888	NN09-04	Alk (mg/L)	ND	16.0	15.4	ND	20.0	14.0	ND
FB0052	FB01-04	Alk (mg/L)	ND	11.5	10.2	11.0	15.0	14.0	ND
PB0005	PB03-04	Alk (mg/L)	ND	6.4	7.5	6.0	12.5	9.5	18.0
PB1142	PB02-04	Alk (mg/L)	ND	3.0	3.2	5.6	8.0	7.0	15.0
WE0034	WE01-04	Alk (mg/L)	10.0	22.0	23.0	ND	ND	ND	20.0
SN0169	SN01-04	Alk (mg/L)	ND	10.0	10.2	8.0	ND	18.0	0.0
SQ0743	SQ03-04	Alk (mg/L)	ND	8.3	10.7	10.7	11.1	10.0	9.3
SQ1329	SQ04-04	Alk (mg/L)	2.5	7.0	8.9	9.7	9.4	9.8	8.7
SQ1887	SQ06-04	Alk (mg/L)	ND	5.8	ND	9.4	9.6	9.1	8.1
WB0084	WB01-04	Alk (mg/L)	ND	5.6	ND	7.0	5.9	4.3	5.8

Data by Parameter 1998-2005

Alkalinity (mg/L)										
2005										
New Site ID	Old Site ID	Date (2005)	4/17	5/22	6/19	7/17	8/21	9/18	10/16	
NM0121	NM11	Alk (mg/L)	16.4	16.5	21.3	20.5	31.5	32.90	ND	
NM0875	NM02	Alk (mg/L)	16.4	16.2	20.7	19.5	29.9	32.20	ND	
NM1567	NM03	Alk (mg/L)	15.0	18.2	19.3	20.5	24.8	31.00	13.75	
NM2256	NM04	Alk (mg/L)	15.2	15.7	19.8	20.0	23.4	32.70	16.10	
NM2443 B	NM14	Alk (mg/L)	16.5	14.3	19.6	20.0	20.6	34.90	16.35	
NM2928	NM13	Alk (mg/L)	15.8	14.4	16.70	20.1	21.5	32.80	16.40	
NM4010	NM12	Alk (mg/L)	18.1	13.9	18.6	23.9	18.4	38.30	47.8	
NM4163	NM15	Alk (mg/L)	ND	ND	ND	23.9	18.4	38.30	47.8	
NM5837	NM10	Alk (mg/L)	ND	9.5	21.0	20.0	28.0	ND	ND	
MU0101	MU01	Alk (mg/L)	10.6	11.5	15.2	16.5	26.6	21.60	8.3	
NT0082	NT01	Alk (mg/L)	11.3	12.7	14.8	15.1	19.4	21.30	11.65	
NT0418	NT02	Alk (mg/L)	8.7	10.4	12.0	11.9	17.2	19.40	7.30	
NT0768	NT03	Alk (mg/L)	3.7	4.9	5.6	6.8	8.4	9.50	4.05	
NT1648	NT05	Alk (mg/L)	1.3	2.80	2.4	3.8	3.8	4.85	3.70	
GB0312	GB01	Alk (mg/L)	11.4	12.0	14.2	15.7	17.8	16.60	11.40	
LB0038	LB01	Alk (mg/L)	1.7	3.2	2.5	4.1	5.4	5.40	0.35	
SB0025	SB01	Alk (mg/L)	45.1	45.3	ND	50.5	ND	58.20	20.4	
SB0295	SB02	Alk (mg/L)	42.0	41.4	ND	ND	ND	51.40	25.8	
NN0049	NN01	Alk (mg/L)	ND	10.0	22.0	20.0	18.0	ND	ND	
NN0854	NN02	Alk (mg/L)	ND	9.0	14.0	18.0	24.0	ND	ND	
NN1194	NN03	Alk (mg/L)	ND	8.9	17.0	23.0	27.0	ND	ND	
NN1905	NN12	Alk (mg/L)	12.0	11.1	ND	18.0	21.0	ND	ND	
NN2888	NN09	Alk (mg/L)	9.0	9.0	ND	18.0	NN	ND	ND	
FB0052	FB01	Alk (mg/L)	8.0	13.0	ND	22.0	14.0	ND	ND	
WE0034	WE01	Alk (mg/L)	ND	5.6	16.0	23.0	29.0	ND	ND	
SN0169	SN01	Alk (mg/L)	ND	12.0	12.0	20.0	35.0	ND	ND	
SQ0356	SQ02	Alk (mg/L)	6.7	6.3	9.8	ND	11.2	15.70	ND	
SQ1329	SQ04	Alk (mg/L)	4.6	5.8	7.0	8.8	8.0	11.80	3.8	
SQ1887	SQ06	Alk (mg/L)	3.9	5.7	6.3	8.1	9.5	10.70	ND	
SQ2400	SQ07	Alk (mg/L)	3.7	5.5	6.2	8.8	8.0	11.00	ND	