Annex A: River Classification Scheme for Scotland

		Water Chemistry [a]					Biology				Nutrients [a]	Aesthetic Condition [d] (Contaminate)	Toxic Substances	Comments
Class	Description	DO (%sat) 10%ile	BOD (mg/l) 90%ile	NH_4-N (mg/l) 90%ile	Fe (mg/l) Mean	pH %ile	Lab Analysed [b]		Bankside [c]		SRP (µg/l) Mean			
							ASPT EQI	TAXA EQI	ASPT	Field Score				
A1	Excellent	≥ 80	≤ 2.5	0.25	≤1[1]	5%ile≥6 95%ile ≤9	≥ 1.0	≥ 0.85	≥ 6.0	≥ 85	≤ 20	No A Minor B [e]	Complies with Dangerous Substances EQS's	Sustainable salmonid fish population. Natural Ecosystem
A2	Good	≥ 70	≤ 4	0.6	≤1	10%ile ≥5.2	≥ 0.9	≥ 0.70	≥ 5.0	≥ 70	≤ 100	Trace/Occasional A or B [f]	Complies with Dangerous Substances EQS's	Sustainable salmonid fish population. Ecosystem may be modified by human activity
B	Fair	≥ 60	≤ 6	1.3	≤ 2	10%ile <5.2	≥ 0.77	≥ 0.55	≥ 4.2	≥ 50	> 100	-	Complies with Dangerous Substances EQS's	Sustainable coarse fish population. Salmonids may be present. Impacted ecosystem.
C	Poor	≥ 20	≤ 15	9.0	> 2	-	≥ 0.50	≥ 0.30	≥ 3.0	≥ 15	-	Gross A or B [g]	> EQS for dangerous substance	Fish sporadically present. Impoverished ecosystem
D	Seriously Polluted	> 20	> 15	≥ 9.0	-	-	< 0.50	< 0.30	< 3.0	< 15	-	-	> 10 x EQS for dangerous substance	Cause of nuisance. Fauna absent or seriously restricted

Notes relating to classification scheme

a - Based on 3 years data, minimum of 12 samples, unless there has been a significant change in circumstances (eg a discharge eliminated) which justifies a 1 year assessment.

- Estimation of percentiles for more than 19 samples to be by the non-parametric Wiebull Method. Otherwise the parametric method is used, assuming DO and pH are normal distributions, and BOD and Ammonical Nitrogen are log normal.
- For pH the 5, 10 and 95 %iles must be determined from the 3 years data and compared with the class determining limits in the Classification Table. Again, where there are more than 19 samples the percentiles should be estimated by the non-parametric Wiebull Method. Otherwise, the parametric percentile estimation must be made, using the method of moments, and an assumed normal distribution.

b - RIVPACS assessment based on data for 1 year, preferably 3 samples (Spring, Summer, Autumn), minimum of 2 (Spring and Summer).

c - Based on 1 year's monitoring data, preferably 3 samples, minimum 2. The overall class to be determined from the mean field score and mean ASPT of the individual samples.

d - Aesthetic conditions to be based on 1 year's monitoring data and will be assessed and recorded during biological and/or chemical visits. The points should be representative of the general quality of the watercourse reach. Aesthetic contamination to be assessed as either discharge related (List A) or general (List B).

List A contaminants

Sewage derived litter and solids, including
- faeces
- toilet paper
- contraceptives
- sanitary towels
- tampons
- cotton buds

Oils
Non natural foam, scum or colour
Sewage fungus
Sewage or oily smells

List B contaminants

General non sewage derived litter
Builders waste
Gross litter, including
- shopping trolleys
- furniture
- motor vehicles
- road cones
- bicycles/prams

e - No List A contaminants, possibly minor List B litter present.

f - Traces of List A and /or occasional List B contamination, especially at easy access points.

g - List A contamination widespread and/or occasional conspicuous quantities, and/or gross amounts of List B contamination. Likely to be the cause of justified public complaints.

Annex B - Overall River Class results 2000-2006

NORTHERN SCOTLAND

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Leven (Lochaber)	River Leven	111	10	0.149	6066	LEVEN RIVER BELOW B.A. KINLOCHLEVEN	0.149	A2	A2	A2	A2	A2	A2	A2	Biology; Aesthetics; pH;
River Leven (Lochaber)	River Leven	111	10	1.777	6067	LEVEN RIVER BELOW B.A. KINLOCHLEVEN	1.628	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Leven (Lochaber)	River Leven	111	10	5.946	7272	LEVEN RIVER BELOW B.A. KINLOCHLEVEN	4.169	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Leven (Lochaber)	River Leven	111	10	6.382	7274	LEVEN RIVER BELOW B.A. KINLOCHLEVEN	0.258	*	*	*	*	*	A2	A2	Biology; pH;
River Leven (Lochaber)	River Leven	111	10	7.372	6150	LEVEN RIVER BELOW B.A. KINLOCHLEVEN	0.838	*	*	*	*	*	A2	A2	Biology; pH;
River Leven (Lochaber)	Black Water	111	10	24.793	7277	un-named	4.239	*	*	*	*	*	*	*	
River Leven (Lochaber)	Black Water	111	10	27.808	6154	un-named	2.515	*	*	*	*	*	*	*	
River Leven (Lochaber)	Allt na h-Eilde	111	11	4.617	7282	LEVEN RIVER BELOW B.A. KINLOCHLEVEN	2.84	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Leven (Lochaber)	Allt na h-Eilde	111	11	8.386	7284	un-named	0.563	*	*	*	*	*	*	*	
River Leven (Lochaber)	Allt na h-Eilde	111	11	10.974	6155	un-named	1.39	*	*	*	*	*	*	*	
River Leven (Lochaber)	Ciaran Water	111	12	14.151	7280	un-named	2.616	*	*	*	*	*	*	*	
River Leven (Lochaber)	Ciaran Water	111	12	19.497	6156	un-named	4.738	*	*	*	*	*	*	*	
River Leven (Lochaber)	Allt na Caim	111	13	29.418	6157	un-named	8.963	*	*	*	*	*	*	*	
Fort William Coastal		112	9.14	2.602	250006	Caledonian Canal above Neptunes Staircase	2.602	*	*	A1	A1	A1	A1	A1	
River Lochy		113	9.13	1.555	250004	Caledonian Canal @ Laggan Locks	1.555	*	*	*	*	*	*	A1	
River Lochy		113	9.14	12.335	250007	Caledonian Canal above Neptunes Staircase	9.733	*	*	A1	A1	A1	A1	A1	
River Lochy	River Lochy	113	10	0.673	6072	LOCHY - RIVER AT H.M. STATION	0.673	A1	A1	A1	A2	A2	A2	A2	Biology; Aesthetics;
River Lochy	River Lochy	113	10	1.485	6073	LOCHY - RIVER AT H.M. STATION	0.812	A2	*	A1	A2	A2	A2	A2	Biology;
River Lochy	River Lochy	113	10	8.652	6074	LOCHY - RIVER AT H.M. STATION	7.167	A1	A1	A1	A2	A2	A2	A2	Biology;
River Lochy	River Lochy	113	10	13.453	6075	LOCHY - RIVER AT H.M. STATION	4.801	A1	A1	A2	A2	A2	A2	A2	Biology;
River Lochy	River Lochy	113	10	14.155	6076	LOCHY - RIVER AT H.M. STATION	0.702	A1	A1	A2	A2	A2	A2	A2	Biology;
River Lochy	Kilfinnan Burn	113	10	36.024	7324	un-named	6.298	*	*	*	*	*	*	*	
River Lochy	Kilfinnan Burn	113	10	37.196	6163	un-named	0.995	*	*	*	*	*	*	*	
River Lochy	Allt a Mhuilinn	113	11	8.097	6159	Allt a Mhuilinn Nevis Distillery	7.424	*	*	*	*	*	A2	A2	Biology;
River Lochy	River Lundy	113	12	2.411	6079	River Lundy below Torlundy Sewage Treatment Works	0.926	A2	A2	A2	A2	A2	A2	A2	Biology;
River Lochy	River Lundy	113	12	3.439	6080	River Lundy below Torlundy Sewage Treatment Works	1.03	A2	A2	A2	A2	A2	A2	A2	Biology;
River Lochy	River Lundy	113	12	3.522	6081	River Lundy u/s Torlundy WWTP	0.082	A1	A1	A1	A1	A1	A1	A1	
River Lochy	River Lundy	113	12	7.598	6082	River Lundy below Bottom Ski Station	4.076	A2	A1	A1	A1	A1	A2	A2	Nutrients;
River Lochy	River Lundy	113	12	9.615	6161	River Lundy u/s Torlundy WWTP	2.017	*	*	A1	A1	A1	A1	A1	
River Lochy	River Lundy	113	12	14.094	6162	River Lundy u/s Torlundy WWTP	4.479	*	*	A1	A1	A1	A1	A1	
River Lochy	Allt Achadh na Dalach	113	13	13.299	6160	River Lundy u/s Torlundy WWTP	9.776	*	*	A1	A1	A1	A1	A1	
River Lochy	River Loy	113	14	22.119	5546	River Loy Glen Loy	13.466	*	*	*	*	*	B	A1	
River Lochy	River Spean	113	15	20.297	6083	River Spean below Spean Bridge/Roybridge WWTW	6.844	*	*	A1	A1	A1	A2	A2	Biology;
River Lochy	River Spean	113	15	21.982	6084	River Spean above Spean Bridge/Roybridge WWTW	1.685	*	*	A1	A1	A1	A2	A2	Biology;
River Lochy	River Spean	113	15	22.894	6085	River Spean above Spean Bridge/Roybridge WWTW	0.912	A2	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Spean	113	15	24.904	6086	River Spean above Spean Bridge/Roybridge WWTW	2.01	A2	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Spean	113	15	34.288	6087	SPEAN RIVER BELOW TULLOCH STATION	9.384	*	*	*	*	A1	A2	A2	Biology;
River Lochy	River Spean	113	15	35.405	6088	SPEAN RIVER BELOW TULLOCH STATION	1.117	*	*	*	*	A1	A2	A2	Biology;
River Lochy	River Spean	113	15	37.184	6089	SPEAN RIVER BELOW TULLOCH STATION	1.779	*	*	*	*	A1	A2	A2	Biology;
River Lochy	River Spean	113	15	45.03	6092	Lower Loch Laggan.	0.199	*	A1	A1	A1	A1	A1	A1	
River Lochy	River Pattack	113	15	57.894	7312	RIVER PATTACK BY BRIDGE	1.451	B	A2	A1	A2	A2	A2	A2	Biology;
River Lochy	River Pattack	113	15	59.395	6096	RIVER PATTACK BY BRIDGE	1.278	B	A2	A1	A2	A2	A2	A2	Biology;
River Lochy	River Pattack	113	15	73.015	7314	RIVER PATTACK BY BRIDGE	13.62	*	*	A1	A2	A2	A2	A2	Biology;
River Lochy	Allt a' Chaoil-reidhe	113	15	82.987	7317	RIVER PATTACK BY BRIDGE	8.471	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt a' Chaoil-reidhe	113	15	86.036	6165	RIVER PATTACK BY BRIDGE	1.395	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Coire an Eoin	113	16	24.504	6097	The Cour Corriechoille	2.522	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Coire an Eoin	113	16	36.446	6166	The Cour Corriechoille	11.942	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Choille-rais	113	17	27.597	6098	The Cour Corriechoille	3.093	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Choille-rais	113	17	33.509	7286	The Cour Corriechoille	5.912	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Choille-rais	113	17	33.631	7288	The Cour Corriechoille	0.042	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Choille-rais	113	17	34.176	6167	The Cour Corriechoille	0.514	*	*	*	*	*	A2	A2	Biology;
River Lochy		113	17.3	31.596	6430	The Cour Corriechoille	3.999	*	*	*	*	*	A2	A2	Biology;
River Lochy		113	17.3	31.808	6431	Allt na-H-Aire below Top Ski Station	0.211	A2	A1	A2	A2	A2	A2	A2	
River Lochy		113	17.3	32.202	6432	Allt Na H Aire u/s Ski station	0.395	A1	A1	A1	A1	A1	A1	*	
River Lochy	Allt Leachdach	113	18	29.273	6168	River Spean Corriechoille	6.379	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Roy	113	19	27.598	6099	River Roy Roy Bridge	2.694	A2	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Roy	113	19	30.044	6169	River Roy Roy Bridge	2.446	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Roy	113	19	40.274	6170	River Roy Roy Bridge	10.229	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Roy	113	19	43.394	6171	River Roy Roy Bridge	3.121	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Roy	113	19	47.411	6172	River Roy Roy Bridge	4.017	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Roy	113	19	53.017	7495	River Roy Roy Bridge	5.606	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Roy	113	19	54.419	6173	River Roy Roy Bridge	1.221	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	Allt lonndrainn	113	20	35.004	6175	River Roy Roy Bridge	7.406	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	Allt Glas Dhoire	113	21	40.498	6176	River Roy Roy Bridge	10.454	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Turret	113	22	45.412	6177	River Roy Roy Bridge	5.138	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	Burn of Agie	113	23	52.165	7497	River Roy Roy Bridge	8.77	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	Burn of Agie	113	23	52.369	7499	River Roy Roy Bridge	0.11	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	Burn of Agie	113	23	52.524	7501	River Roy Roy Bridge	0.059	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	Burn of Agie	113	23	52.932	6178	River Roy Roy Bridge	0.143	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	Allt Chonnal	113	24	52.675	6174	River Roy Roy Bridge	5.264	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	Allt Laire	113	25	45.204	6179	SPEAN RIVER BELOW TULLOCH STATION	10.916	*	*	*	*	A1	A2	A2	Biology;
River Lochy	River Treig	113	26	38.821	6100	SPEAN RIVER BELOW TULLOCH STATION	3.416	*	*	A2	A2	A1	A2	A2	Biology;
River Lochy	Abhainn Rath	113	26	62.318	6182	un-named	14.039	*	*	*	*	*	*	*	
River Lochy	Allt a Chamabhreac	113	27	55.773	6183	un-named	8.067	*	*	*	*	*	*	*	
River Lochy	Allt na Lairige	113	28	55.962	6184	un-named	7.554	*	*	*	*	*	*	*	
River Lochy	Allt a Chaorainn	113	29	45.636	6185	Allt a Chaorainn Roughburn	7.38	*	*	*	*	*	A2	A2	Biology;
River Lochy	Abhainn Ghuilbinn	113	30	44.419	7295	Abhainn Ghuilbinn Torgulbin	1.084	*	*	*	*	*	A2	A2	Biology;
River Lochy	Abhainn Ghuilbinn	113	30	47.872	8040	Abhainn Ghuilbinn Torgulbin	3.317		*	*	*	*	A2	A2	Biology;
River Lochy	Abhainn Ghuilbinn	113	30	53.457	8041	Abhainn Ghuilbinn Torgulbin	5.585		*	*	*	*	A2	A2	Biology;
River Lochy	River Ossian	113	30	55.716	6187	Abhainn Ghuilbinn Torgulbin	0.746	*	*	*	*	*	A2	A2	Biology;
River Lochy	River Ossian	113	30	59.809	6188	Abhainn Ghuilbinn Torgulbin	4.093	*	*	*	*	*	A2	A2	Biology;
River Lochy	River Ossian	113	30	61.174	7300	Abhainn Ghuilbinn Torgulbin	1.365	*	*	*	*	*	A2	A2	Biology;
River Lochy	River Ossian	113	30	68.188	6189	un-named	2.015	*	*	*	*	*	*	*	
River Lochy	Allt Cam	113	31	55.226	7302	Abhainn Ghuilbinn Torgulbin	7.354	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Cam	113	31	56.604	6190	Abhainn Ghuilbinn Torgulbin	1.201	*	*	*	*	*	A2	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Lochy	Allt Feith Thuill	113	32	62.292	6191	Abhainn Ghuilbinn Torgulbin	6.576	*	*	*	*	*	A2	A2	Biology;
River Lochy	Uisge Labhair	113	33	68.42	6192	Abhainn Ghuilbinn Torgulbin	8.611	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Coire Ardair	113	34	56.82	7310	Allt Coire Ardair Aberarder	5.825	*	*	*	*	*	A1	A1	
River Lochy	Allt Coire Ardair	113	34	57.84	6193	Allt Coire Ardair Aberarder	0.646	*	*	*	*	*	A1	A1	
River Lochy	Allt Labhrach	113	35	54.536	7305	un-named	2.009	*	*	*	*	*	*	*	
River Lochy	Allt Labhrach	113	35	57.522	7307	un-named	0.935	*	*	*	*	*	*	*	
River Lochy	Allt Labhrach	113	35	64.174	6194	un-named	3.642	*	*	*	*	*	*	*	
River Lochy	Allt Cam	113	36	82.538	7319	RIVER PATTACK BY BRIDGE	8.899	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Cam	113	36	82.934	7321	RIVER PATTACK BY BRIDGE	0.31	*	*	*	*	*	A2	A2	Biology;
River Lochy	Allt Cam	113	36	83.584	6195	RIVER PATTACK BY BRIDGE	0.43	*	*	*	*	*	A2	A2	Biology;
River Lochy	River Arkaig	113	37	20.442	7328	River Arkaig Achnacarry	0.618	A2	A2	A2	A2	A2	A2	A2	Biology;
River Lochy	River Arkaig	113	37	21.957	6102	Loch Arkaig at Outlet.	1.327	A2	A2	A2	A2	A2	A2	A2	Biology;
River Lochy	River Arkaig	113	37	22.056	6103	Loch Arkaig at Outlet.	0.099	A1	A1	A1	A2	A2	A2	A2	Biology;
River Lochy	River Pean	113	37	42.767	6107	River Arkaig u/s Loch Arkaig	0.708	*	A2	A2	A2	A1	A1	A1	
River Lochy	River Pean	113	37	50.042	7332	River Arkaig u/s Loch Arkaig	7.275	*	*	*	*	A1	A1	A1	
River Lochy	River Pean	113	37	52.581	6199	River Arkaig u/s Loch Arkaig	2.102	*	*	*	*	A1	A1	A1	
River Lochy	Abhainn Chia-aig	113	38	31.821	6196	River Arkaig Achnacarry	9.864	*	*	A2	A2	A2	A2	A2	Biology;
River Lochy	River Mallie	113	39	39.567	6197	un-named	13.922	*	*	*	*	*	*	*	
River Lochy	Allt Camgharaidh	113	40	46.083	7334	un-named	7.914	*	*	*	*	*	*	*	
River Lochy	Allt Camgharaidh	113	40	47.379	6198	un-named	0.905	*	*	*	*	*	*	*	
River Lochy	River Dessarry	113	41	54.041	6108	River Arkaig u/s Loch Arkaig	11.273	*	A2	A2	A2	A1	A1	A1	
River Lochy	Allt Neurlain	113	42	37.704	7327	River Gloy Invergloy	17.228	A2	*	A2	A2	A2	A2	A2	Biology;
Ardgour Coastal		114	10.2	0.403	6433	Unnamed Stream below Kilmallie Sawmill East Outfall.	0.403	C	D	C	C	B	B	B	BOD;
Ardgour Coastal		114	10.2	0.74	6434	un-named	0.337	*	*	*	*	*	*	*	
Ardgour Coastal		114	10.3	0.548	6435	ALLT DOGHA BELOW KILMALLIE SAWMILL WEST OUTFALL	0.548	B	A2	A2	A1	A1	A2	A1	
Ardgour Coastal		114	10.3	0.71	6436	Allt Dogha u/s Kilmallie Sawmill West Oufall	0.162	B	A2	A1	A1	A1	A1	A1	
Ardgour Coastal		114	10.3	6.487	6437	un-named	5.778	*	*	*	*	*	*	*	
Ardgour Coastal	An Suileag	114	11	8.987	5547	An t-Suileag Fassfern	8.987	*	*	*	*	A2	A2	A2	Biology;
Ardgour Coastal	Fionn Lighe	114	12	11.206	5548	Fionn Lighe Torebane	11.206	*	*	*	*	A1	A1	A1	
Ardgour Coastal	Dubh Lighe	114	13	12.938	5549	Dubh Lighe Drunfern	12.938	*	*	*	*	A1	A1	A1	
Ardgour Coastal	North Garvan River	114	14	7.747	5550	North Garvan River Garvan	7.747	*	*	*	A2	A2	A2	A2	Biology;
Ardgour Coastal	Dubh Uisge	114	15	6.042	6200	Dubh Uisge Duisky	6.042	*	*	*	A1	A1	A1	A1	
Ardgour Coastal	Abhainn Sron a Chreagain	114	16	5.051	5551	Abhainn Sron a Chreagain Sronchreggan	5.051	*	*	*	A2	A2	A2	A2	Biology;
Ardgour Coastal	River Scaddle	114	17	0.674	8058	SCADDLE RIVER AT A861 ROADBRIDGE	0.674		A1	B	A2	A2	A2	A2	Biology;
Ardgour Coastal	River Scaddle	114	17	1.311	6111	SCADDLE RIVER AT A861 ROADBRIDGE	0.637	B	C	B	A2	A2	A2	A2	Biology;
Ardgour Coastal	River Scaddle	114	17	15.8	6201	SCADDLE RIVER AT A861 ROADBRIDGE	14.489	*	*	B	A2	A2	A2	A2	Biology;
Ardgour Coastal	Cona River	114	18	8.495	7336	SCADDLE RIVER AT A861 ROADBRIDGE	7.184	*	*	B	A2	A2	A2	A2	Biology;
Ardgour Coastal	Cona River	114	18	19.694	6202	SCADDLE RIVER AT A861 ROADBRIDGE	11.12	*	*	B	A2	A2	A2	A2	Biology;
Ardgour Coastal	River Gour	114	20	0.648	7338	un-named	0.648	*	*	*	*	*	*	*	
Ardgour Coastal	River Gour	114	20	10.777	5552	un-named	9.316	*	*	*	*	*	*	*	
Ardgour Coastal	Inversanda River	114	21	7.16	5553	Inversanda River at Inversanda	7.16	*	*	*	A2	A2	A2	A2	Biology;
Ardgour Coastal	Glengalmadale River	114	22	1.812	7340	Glengalmadale River Glengamadale	1.812	*	*	*	*	*	A2	A2	Biology;
Ardgour Coastal	Glengalmadale River	114	22	6.942	5554	Glengalmadale River Glengamadale	4.865	*	*	*	*	*	A2	A2	Biology;
Ardgour Coastal	Abhainn na Coronich	114	23	4.07	7342	Abhainn na Coinnich B8043	4.07	*	*	*	*	*	A2	A2	Biology;
Ardgour Coastal	Abhainn na Coronich	114	23	8.407	5555	Abhainn na Coinnich B8043	3.215	*	*	*	*	*	A2	A2	Biology;
Ardgour Coastal	Glensanda River	114	24	4.612	5556	un-named	4.612	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Rannoch River	115	11	0.105	6112	River Rannoch	0.105	B	B	A2	B	A2	A1	A2	Nutrients;
Ardnamurchan Coastal	Rannoch River	115	11	4.451	6113	River Rannoch u/s Ardtornish Hatchery	4.346	A2	B	A1	A1	A2	A1	A2	Biology;
Ardnamurchan Coastal	Rannoch River	115	11	8.316	7345	un-named	2.982	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Rannoch River	115	11	9.398	6203	un-named	0.743	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Savary River	115	12	6.61	5557	Savary River Savary	6.61	*	*	*	*	A1	A1	A1	
Ardnamurchan Coastal	Killundine River	115	13	4.001	5558	un-named	4.001	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Abhainn Mhungasdail	115	14	3.655	7351	un-named	3.655	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Abhainn Mhungasdail	115	14	3.801	7353	un-named	0.047	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Abhainn Mhungasdail	115	14	4.388	5559	un-named	0.399	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Barr River	115	15	7.114	5560	un-named	7.114	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Glencripesdale Burn	115	16	8.145	5561	un-named	8.145	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Carnoch River	115	17	0.87	5562	Carnoch River Carnoch	0.87	*	*	*	*	A1	A1	A1	
Ardnamurchan Coastal	Carnoch River	115	17	8.242	5563	Carnoch River Carnoch	7.372	*	*	*	*	A1	A1	A1	
Ardnamurchan Coastal	Allt Feith n Amean	115	18	8.391	5564	Carnoch River Carnoch	7.521	*	*	*	*	A1	A1	A1	
Ardnamurchan Coastal	Strontian River	115	19	1.463	5565	RIVER STRONTIAN ANAHEILT	1.463	*	B	B	A2	A2	A2	A2	Biology;
Ardnamurchan Coastal	Strontian River	115	19	10.737	7355	RIVER STRONTIAN ANAHEILT	9.274	*	*	B	A2	A2	A2	A2	Biology;
Ardnamurchan Coastal	Strontian River	115	19	11.479	5566	RIVER STRONTIAN ANAHEILT	0.588	*	*	B	A2	A2	A2	A2	Biology;
Ardnamurchan Coastal	Allt na Meinne	115	20	6.027	7357	RIVER STRONTIAN ANAHEILT	4.564	*	*	B	A2	A2	A2	A2	Biology;
Ardnamurchan Coastal	Allt na Meinne	115	20	6.847	6206	RIVER STRONTIAN ANAHEILT	0.65	*	*	B	A2	A2	A2	A2	Biology;
Ardnamurchan Coastal	Glenmore River	115	21	4.301	7359	Glenmore River (Ardnamurchan) Glenmore	4.301	*	*	*	*	*	A1	A1	
Ardnamurchan Coastal	Glenmore River	115	21	4.705	7361	Glenmore River (Ardnamurchan) Glenmore	0.334	*	*	*	*	*	A1	A1	
Ardnamurchan Coastal	Glenmore River	115	21	5.066	5568	Glenmore River (Ardnamurchan) Glenmore	0.198	*	*	*	*	*	A1	A1	
Ardnamurchan Coastal		115	21.5	0.056	6118	Abhainn Glac-Na-H-Eaglais Abhainn Glac-Na-H-Eaglais	0.056	C	*	*	*	A1	A1	A1	
Ardnamurchan Coastal		115	21.5	1.351	6119	un-named	1.296	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Allt Sanna	115	22	8.368	5569	Allt Sanna Sanna	8.368	*	*	*	*	*	A2	A2	Biology;
Ardnamurchan Coastal	Achateny Water	115	23	4.739	7363	Achateny Water Achateny	4.739	*	*	*	*	*	A2	A2	Biology;
Ardnamurchan Coastal	Achateny Water	115	23	6.648	7365	un-named	0.618	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Achateny Water	115	23	7.047	7367	un-named	0.297	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Achateny Water	115	23	9.108	5570	un-named	1.516	*	*	*	*	*	*	*	
Ardnamurchan Coastal	Allt Ockle	115	24	7.066	7369	Allt Ockle Ockle	7.066	*	*	*	*	*	A1	A1	
Ardnamurchan Coastal	Allt Ockle	115	24	7.876	7371	Allt Ockle Ockle	0.664	*	*	*	*	*	A1	A1	
Ardnamurchan Coastal	Allt Ockle	115	24	8.301	5571	Allt Ockle Ockle	0.377	*	*	*	*	*	A1	A1	
Ardnamurchan Coastal	Allt Beithe	115	25	5.489	7373	Allt Beith Torran Lambair	5.489	*	*	*	*	*	A2	A2	Biology;
Ardnamurchan Coastal	Allt Beithe	115	25	7.263	5572	Allt Beith Torran Lambair	1.062	*	*	*	*	*	A2	A2	Biology;
Ardnamurchan Coastal	River Moidart	115	26	1.238	6218	MOIDART RIVER AT KINLOCHMOIDART	1.238	A2	A2	B	B	B	A2	A1	
Ardnamurchan Coastal	River Moidart	115	26	3.729	6219	River Moidart u/s Kinlochmoidart Hatchery	2.491	B	A2	B	A2	A2	A2	A1	
Ardnamurchan Coastal	River Moidart	115	26	12.98	6220	River Moidart u/s Kinlochmoidart Hatchery	8.817	*	*	B	A2	A2	A2	A1	
Ardnamurchan Coastal	River Ailort	115	27	1.084	6122	AILORT RIVER AT A861 ROADBRIDGE	1.084	*	A2	A2	A2	A2	A2	A2	pH;
Ardnamurchan Coastal	River Ailort	115	27	3.01	7386	AILORT RIVER AT A861 ROADBRIDGE	1.925	A2	A2	A2	A2	A2	A2	A2	pH;
Ardnamurchan Coastal	River Ailort	115	27	3.561	6123	Loch Eilt oulet below wier	0.164	A2	A2	A2	A2	A2	A2	A2	pH;
Ardnamurchan Coastal	River Ailort	115	27	12.552	6221	un-named	3.256	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Ardnamurchan Coastal	Allt a Bhuiridh	115	28	7.037	6222	AILORT RIVER AT A861 ROADBRIDGE	5.952	*	*	A2	A2	A2	A2	A2	pH;
Ardnamurchan Coastal	Brunery Burn	115	29	0.81	7389	Brunery Burn Arisaig	0.81	*	*	*	*	*	A2	A2	Biology;
Ardnamurchan Coastal	Brunery Burn	115	29	2.427	7391	Brunery Burn Arisaig	1.445	*	*	*	*	*	A2	A2	Biology;
Ardnamurchan Coastal	Brunery Burn	115	29	8.361	5573	Brunery Burn Arisaig	5.858	*	*	*	*	*	A2	A2	Biology;
River Aline	River Aline	116	10	1.397	6114	ALINE RIVER AT LARACH BEG BRIDGE	1.397	*	A1	A2	A2	A1	A1	A1	
River Aline	River Aline	116	10	3.05	6115	ALINE RIVER AT LARACH BEG BRIDGE	1.654	A1	A2	A2	A2	A1	A1	A1	
River Aline	Black Water	116	10	4.132	6116	ALINE RIVER AT LARACH BEG BRIDGE	1.081	A2	A2	A2	A2	A1	A1	A1	
River Aline	Black Water	116	10	11.86	7347	River Aline Acharn	7.728	*	*	*	*	A1	A1	A1	
River Aline	Black Water	116	10	17.365	7349	River Aline Acharn	5.143	*	*	*	*	A1	A1	A1	
River Aline	Black Water	116	10	17.508	6204	un-named	0.059	*	*	*	*	*	*	*	
River Aline	Abhainn a Ghlinne Ghil	116	11	7.346	6117	River Aline Acharn	3.214	A2	A2	A2	A2	A1	A1	A1	
River Aline	Abhainn a Ghlinne Ghil	116	11	15.941	6205	River Aline Acharn	8.595	*	*	A2	A2	A1	A1	A1	
River Shiel	River Shiel	117	10	3.539	6120	SHIEL RIVER (SUNART) AT SHIELFOOT	3.539	A2	A2	A2	A2	A1	A1	A1	
River Shiel	River Shiel	117	10	4.25	6121	SHIEL RIVER (SUNART) AT SHIELFOOT	0.711	A2	A2	A2	A2	A1	A1	A1	
River Shiel	River Finnan	117	10	42.28	6213	River Finnan Glenfinnan	8.591	A2	A1	A1	A1	A2	A2	A2	Biology;
River Shiel	River Polloch	117	11	18.465	7376	un-named	2.043	*	*	*	*	*	*	*	
River Shiel	River Polloch	117	11	31.067	7378	River Hurich Kinlochan	10.505	*	*	*	*	A1	A1	A1	
River Shiel	River Polloch	117	11	32.477	6214	River Hurich Kinlochan	0.835	*	*	*	*	A1	A1	A1	
River Shiel	Glenaladale River	117	12	30.786	6215	un-named	7.585	*	*	*	*	*	*	*	
River Shiel	Abhainn Shlatach	117	13	41.415	6216	Abhainn Shlatach Glenfinnan	8.236	*	*	*	*	B	A2	A2	Biology;
River Shiel	Callop River	117	14	41.76	7383	un-named	7.97	*	*	*	*	*	*	*	
River Shiel	Callop River	117	14	42.259	6217	un-named	0.451	*	*	*	*	*	*	*	
Sounds Coastal	Allt Cam Carach	118	11	6.719	5574	Allt Cam Carach Druimdhu	6.719	*	*	*	*	*	*	*	Biology; Aesthetics;
Sounds Coastal	Finiskaig River	118	12	3.212	7403	un-named	3.212	*	*	*	*	*	*	*	
Sounds Coastal	Finiskaig River	118	12	3.8	7405	un-named	0.212	*	*	*	*	*	*	*	
Sounds Coastal	Finiskaig River	118	12	5.788	5575	un-named	1.661	*	*	*	*	*	*	*	
Sounds Coastal	River Carnach	118	13	8.171	7407	un-named	8.171	*	*	*	*	*	*	*	
Sounds Coastal	River Carnach	118	13	11.213	7409	un-named	2.014	*	*	*	*	*	*	*	
Sounds Coastal	River Carnach	118	13	11.35	7411	un-named	0.079	*	*	*	*	*	*	*	
Sounds Coastal	Inverie River	118	14	3.23	5577	un-named	3.23	*	*	*	*	*	*	*	
Sounds Coastal	Inverie River	118	14	6.218	7412	un-named	2.988	*	*	*	*	*	*	*	
Sounds Coastal	Inverie River	118	14	12.885	5578	un-named	5.128	*	*	*	*	*	*	*	
Sounds Coastal	Allt Gleann Meadail	118	15	9.322	5579	un-named	6.092	*	*	*	*	*	*	*	
Sounds Coastal	Abhainn Inbhir Ghuiserein	118	16	13.159	5580	un-named	13.159	*	*	*	*	*	*	*	
Sounds Coastal	River Barrisdale	118	17	10.068	5581	un-named	10.068	*	*	*	*	*	*	*	
Sounds Coastal	Lochourn River	118	18	1.905	7414	Allt a Bhodaich Kinloch Hourn	1.905	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	Lochourn River	118	18	3.004	7416	Allt a Bhodaich Kinloch Hourn	0.775	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	Lochourn River	118	18	6.079	5582	Allt a Bhodaich Kinloch Hourn	2.897	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	River Arnisdale	118	19	4.466	7418	River Arnisdale Corran	4.466	*	*	*	A1	A1	A1	A1	
Sounds Coastal	River Arnisdale	118	19	5.136	7420	River Arnisdale Corran	0.245	*	*	*	A1	A1	A1	A1	
Sounds Coastal	River Arnisdale	118	19	12.676	5583	River Arnisdale Corran	6.84	*	*	*	A1	A1	A1	A1	
Sounds Coastal	Abhainn a Ghlinne Bhig	118	20	12.632	5584	Abhainn a Ghlinn Bhig Eilanreach	12.632	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	Glenmore River	118	21	10.167	6125	RIVER GLENMORE GLENMORE	10.167	A2	A2	A2	A2	A2	A2	A2	Biology;
Sounds Coastal	Glenmore River	118	21	17.223	6229	RIVER GLENMORE GLENMORE	7.056	*	*	A2	A2	A2	A2	A2	Biology;
Sounds Coastal	River Shiel	118	22	0.558	6126	SHIEL RIVER (GLENSHIEL) SHIELBRIDGE	0.558	A2	A1	A2	B	A2	A2	A2	Biology;
Sounds Coastal	River Shiel	118	22	1.175	7424	SHIEL RIVER (GLENSHIEL) SHIELBRIDGE	0.617	A2	A1	A2	B	A2	A2	A2	Biology;
Sounds Coastal	River Shiel	118	22	3.741	6127	SHIEL RIVER (GLENSHIEL) SHIELBRIDGE	1.991	A2	A1	A2	B	A2	A2	A2	Biology;
Sounds Coastal	River Shiel	118	22	19.12	6230	SHIEL RIVER (GLENSHIEL) SHIELBRIDGE	15.379	*	*	A2	B	A2	A2	A2	Biology;
Sounds Coastal	Allt Undalain	118	23	6.309	7422	SHIEL RIVER (GLENSHIEL) SHIELBRIDGE	5.752	*	*	A2	B	A2	A2	A2	Biology;
Sounds Coastal	Allt Undalain	118	23	7.118	6231	SHIEL RIVER (GLENSHIEL) SHIELBRIDGE	0.582	*	*	A2	B	A2	A2	A2	Biology;
Sounds Coastal	River Croe	118	24	0.275	7888	River Croe Below Morvich Caravan Site Sewage Treatmennt Work	0.275		A2	B	A2	A2	B	A1	
Sounds Coastal	River Croe	118	24	0.738	7889	River Croe u/s Morvich caravan site	0.463		A2	B	A1	A1	A2	A2	Biology;
Sounds Coastal	River Croe	118	24	13.812	6232	River Croe u/s Morvich caravan site	13.074	*	A2	B	A1	A1	A2	A2	Biology;
Sounds Coastal	Abhainn Chonaig	118	25	8.066	6233	River Croe u/s Morvich caravan site	7.328	*	A2	B	A1	A1	A2	A2	Biology;
Sounds Coastal	An Leth allt	118	26	5.848	7426	An Leth allt Minor road	5.848	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	An Leth allt	118	26	6.317	5585	An Leth allt Minor road	0.405	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	River Elchaig	118	27	6.449	6129	River Elchaig @ Faddoch	6.449	A1	A1	A1	A2	A2	A2	A2	Biology;
Sounds Coastal	River Elchaig	118	27	7.215	7428	River Elchaig @ Faddoch	0.766	*	*	A1	A2	A2	A2	A2	Biology;
Sounds Coastal	River Elchaig	118	27	14.965	6234	River Elchaig @ Faddoch	6.039	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	Allt a Ghlomaich	118	28	12.028	7430	River Elchaig @ Faddoch	5.579	*	*	A1	A2	A2	A2	A2	Biology;
Sounds Coastal	Allt a Ghlomaich	118	28	12.832	7432	River Elchaig @ Faddoch	0.558	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	Allt a Ghlomaich	118	28	13.288	7434	River Elchaig @ Faddoch	0.034	*	*	*	*	*	A2	A2	Biology;
Sounds Coastal	Allt a Ghlomaich	118	28	14.015	7436	River Elchaig @ Faddoch	0.341	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	Allt a Ghlomaich	118	28	16.663	6235	River Elchaig @ Faddoch	1.624	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	Allt Cleann Udalain	118	29	2.231	7446	Allt Gleann Udalain u/s Lochalsh Dam	2.231	*	*	*	A1	A1	A1	A1	
Sounds Coastal	Allt Cleann Udalain	118	29	12.769	7448	Allt Gleann Udalain u/s Lochalsh Dam	10.04	*	*	*	A1	A1	A1	A1	
Sounds Coastal	Allt Cleann Udalain	118	29	13.713	6239	Allt Gleann Udalain u/s Lochalsh Dam	0.82	*	*	*	A1	A1	A1	A1	
Sounds Coastal	Allt Dhuirinish	118	30	0.733	9033	un-named	0.733		*	*	*	*	*	*	
Sounds Coastal	Allt Dhuirinish	118	30	3.143	9034	Allt Dhuirinish d/s Kyle of Lochalsh WTW	2.41		*	A1	A2	A1	A1	A1	
Sounds Coastal	Allt Dhuirinish	118	30	3.711	9035	Allt Dhuirinish u/s Kyle of Lochalsh WTW	0.568		*	A1	A2	A2	A2	A2	Biology;
Sounds Coastal	Allt Dhuirinish	118	30	7.948	1002	un-named	3.498	*	*	*	*	*	*	*	
Sounds Coastal	Allt Cadh an Eas	118	31	1.298	1003	Allt Cadh an Eas d/s Achmore ST	1.298	B	A2	A2	A2	A2	A1	A2	Biology;
Sounds Coastal	Allt Cadh an Eas	118	31	2.069	1004	Allt Cadh an Eas u/s Achmore ST	0.77	A1	A2	A2	A2	A2	A2	A2	Biology;
Sounds Coastal	Allt Cadh an Eas	118	31	6.757	1005	Allt Cadh an Eas u/s Achmore ST	4.689	*	*	A2	A2	A2	A2	A2	Biology;
Sounds Coastal	River Attadale	118	32	6.164	1006	RIVER ATTADALE ATTADALE	6.164	A2	A2	A2	A1	A1	A1	A1	
Sounds Coastal	River Attadale	118	32	6.432	1008	un-named	0.166	*	*	*	*	*	*	*	
Sounds Coastal	River Attadale	118	32	7.319	1010	un-named	0.557	*	*	*	*	*	*	*	
Sounds Coastal	Abhainn Cumhang a' Ghlinne	118	33	6.162	1011	Abhainn Cumhang a Ghlinne Achintraid	6.162	*	*	*	A2	A2	A2	A2	Biology;
Sounds Coastal	River Kishorn	118	34	2.443	1012	River Kishorn downstream of Couldoran Hatchery	2.443	C	B	B	A2	A2	A2	A2	Biology; Nutrients;
Sounds Coastal	River Kishorn	118	34	6.867	1013	River Kishorn u/s Couldoran Hatchery	4.424	*	*	A2	A2	A2	A2	A1	
Sounds Coastal	Russel Burn	118	35	0.499	1014	RUSSEL BURN RUSSEL	0.499	B	B	B	A2	A2	A2	A1	
Sounds Coastal	Russel Burn	118	35	1.955	1015	un-named	1.455	*	*	*	*	*	*	*	
Sounds Coastal	Russel Burn	118	35	6.4	1017	un-named	3.675	*	*	*	*	*	*	*	
Sounds Coastal	River Toscaig	118	36	5.854	1018	River Toscaig Toscaig	5.854	*	*	*	A2	A1	A1	A1	
Sounds Coastal	River Toscaig	118	36	5.975	1020	un-named	0.06	*	*	*	*	*	*	*	
Sounds Coastal	River Toscaig	118	36	9.899	1022	River Toscaig Toscaig	3.043	*	*	*	A1	A1	A1	A1	
Sounds Coastal	River Toscaig	118	36	10.122	1024	River Toscaig Toscaig	0.18	*	*	*	A1	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Sounds Coastal	River Toscaig	118	36	10.578	1026	River Toscaig Toscaig	0.361	*	*	*	A1	A1	A1	A1	
Sounds Coastal	River Toscaig	118	36	11.456	1028	River Toscaig Toscaig	0.651	*	*	*	A1	A1	A1	A1	
Sounds Coastal	River Toscaig	118	36	12.049	1030	River Toscaig Toscaig	0.534	*	*	*	A1	A1	A1	A1	
Sounds Coastal	River Applecross	118	37	1.44	1031	APPLECROSS RIVER APPLECROSS	1.44	A2	A2	A2	A2	A2	A2	A2	Biology;
Sounds Coastal	River Applecross	118	37	10.46	1032	APPLECROSS RIVER APPLECROSS	9.02	*	*	A2	A2	A2	A2	A2	Biology;
Sounds Coastal	River Applecross	118	37	10.925	1034	un-named	0.126	*	*	*	*	*	*	*	
Sounds Coastal	River Applecross	118	37	11.198	1036	un-named	0.089	*	*	*	*	*	*	*	
Sounds Coastal	River Applecross	118	37	12.727	1038	un-named	0.917	*	*	*	*	*	*	*	
Sounds Coastal	Allt Mor	118	38	10.271	1039	APPLECROSS RIVER APPLECROSS	8.831	*	*	A2	A2	A2	A2	A2	Biology;
Sounds Coastal	Abhainn Chuaig	118	39	7.422	1040	Abhainn Chuag Cuaig	7.422	*	*	*	A1	A1	A1	A1	
Sounds Coastal	Abhainn Chuaig	118	39	9.308	1042	un-named	1.104	*	*	*	*	*	*	*	
Sounds Coastal	Abhainn Chuaig	118	39	10.564	1044	un-named	1.12	*	*	*	*	*	*	*	
River Morar	River Morar	119	10	0.801	6124	RIVER MORAR AT ROADBRIDGE	0.801	A1	A1	B	B	A2	A2	A2	Biology;
River Morar	Abhainn Ceann Loch morar	119	10	23.58	7401	un-named	3.527	*	*	*	*	*	*	*	
River Morar	Abhainn Ceann Loch morar	119	10	27.245	6226	un-named	3.173	*	*	*	*	*	*	*	
River Morar	Allt an Loin	119	11	7.139	7394	Allt an Loin Bhain Loch Morar	4.627	*	*	*	*	*	A2	A2	Biology;
River Morar	Allt an Loin	119	11	9.151	6227	Allt an Loin Bhain Loch Morar	1.129	*	*	*	*	*	A2	A2	Biology;
River Morar	River Meoble	119	12	16.999	7397	un-named	4.667	*	*	*	*	*	*	*	
River Morar	River Meoble	119	12	17.509	7399	un-named	0.111	*	*	*	*	*	*	*	
River Morar	River Meoble	119	12	30.07	6228	un-named	6.967	*	*	*	*	*	*	*	
River Ling	River Ling	120	10	2.779	6130	LING RIVER AT KILLILAN SCHOOL	2.779	A1	A1	A1	A2	A2	A2	A2	Biology;
River Ling	River Ling	120	10	7.578	6236	LING RIVER AT KILLILAN SCHOOL	4.799	*	*	A1	A2	A2	A2	A2	Biology;
River Ling	River Ling	120	10	10.709	6237	LING RIVER AT KILLILAN SCHOOL	3.131	*	*	A1	A2	A2	A2	A2	Biology;
River Ling	River Ling	120	10	16.747	7440	LING RIVER AT KILLILAN SCHOOL	6.039	*	*	A1	A2	A2	A2	A2	Biology;
River Ling	River Ling	120	10	26.237	6238	un-named	8.917	*	*	*	*	*	*	*	
River Ling	Allt Loch Innis nan Seangan	120	11	5.974	7442	LING RIVER AT KILLILAN SCHOOL	3.195	*	*	A1	A2	A2	A2	A2	Biology;
River Ling	Allt Loch Innis nan Seangan	120	11	6.905	7444	LING RIVER AT KILLILAN SCHOOL	0.862	*	*	A1	A2	A2	A2	A2	Biology;
River Ling	Allt Loch Innis nan Seangan	120	11	7.488	5586	un-named	0.171	*	*	*	*	*	*	*	
River Ling	Allt Gleann a Choire Dhomhain	120	12	14.023	5587	LING RIVER AT KILLILAN SCHOOL	6.445	*	*	A1	A2	A2	A2	A2	Biology;
River Ling	Uisge Dubh or Black Water	120	13	16.632	7438	LING RIVER AT KILLILAN SCHOOL	5.924	*	*	A1	A2	A2	A2	A2	Biology;
River Ling	Uisge Dubh or Black Water	120	13	24.124	5588	un-named	6.26	*	*	*	*	*	*	*	
River Carron (Wester Ross)	River Carron	121	10	0.173	1045	CARRON AT NEW KELSO	0.173	A2	A1	A2	A2	A2	A2	A2	Biology;
River Carron (Wester Ross)	River Carron	121	10	3.595	1046	CARRON AT NEW KELSO	3.422	A2	A1	A2	A2	A2	A2	A2	Biology;
River Carron (Wester Ross)	River Carron	121	10	7.872	1047	RIVER CARRON FOREST	4.277	A1	A1	A1	A1	A1	A1	A1	
River Carron (Wester Ross)	River Carron	121	10	16.162	1049	RIVER CARRON FOREST	4.903	A1	A1	A1	A1	A1	A1	A1	
River Carron (Wester Ross)	River Carron	121	10	22.394	1050	RIVER CARRON FOREST	6.232	A1	A2	A1	A1	A1	A1	A1	
River Carron (Wester Ross)	River Carron	121	10	26.807	1052	un-named	2.579	*	*	*	*	*	*	*	
River Carron (Wester Ross)	River Taodail	121	11	10.064	1053	River Taodail Strathcarron	9.891	*	*	*	A2	A2	A2	A2	Biology;
River Carron (Wester Ross)	Fionn - abhainn	121	12	10.055	1054	Fionn-abhainn Coulags	6.46	*	*	*	A1	A1	A1	A1	
River Carron (Wester Ross)	Fionn - abhainn	121	12	12.981	1056	Fionn-abhainn Coulags	2.461	*	*	*	A1	A1	A1	A1	
River Carron (Wester Ross)	Fionn - abhainn	121	12	13.131	1058	un-named	0.029	*	*	*	*	*	*	*	
River Carron (Wester Ross)	River Lair	121	13	15.878	1060	River Lair Achnashellach	4.587	*	*	*	A2	A2	A2	A2	Biology;
River Carron (Wester Ross)	River Lair	121	13	18.328	1062	River Lair Achnashellach	2.413	*	*	*	A2	A2	A2	A2	Biology;
River Carron (Wester Ross)	Allt a' Chonais	121	14	23.265	1063	RIVER CARRON FOREST	7.103	*	*	A1	A1	A1	A1	A1	
Torridon Coastal	Abhainn Dubh	122	11	5.533	1064	Loch Lundie Outflow at Road Bridge.	5.533	A1	A1	A1	A2	A2	A2	A2	Biology;
Torridon Coastal	Abhainn Dubh	122	11	11.221	1066	un-named	2.594	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn Dubh	122	11	11.803	1068	Abhainn Dubh Inverbain	0.43	*	*	*	A2	A2	A2	A2	Biology;
Torridon Coastal	Abhainn nan Lub	122	12	1.023	1069	LOCH DUGHAILL	1.023	*	A1	A1	A1	A1	A1	A1	
Torridon Coastal	Abhainn nan Lub	122	12	6.348	1071	LOCH DUGHAILL	4.49	*	*	*	*	A1	A1	A1	
Torridon Coastal	River Damh	122	13	1.442	8073	Loch Damph : Outflow - River Balgy	1.442		A1	A1	A1	A1	A1	*	
Torridon Coastal	Allt a' Ghlubhais	122	13	8.894	1074	un-named	1.015	*	*	*	*	*	*	*	
Torridon Coastal	Allt a' Ghlubhais	122	13	15.851	1076	un-named	5.214	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn Dearg	122	14	17.367	1078	Abhainn Dearg Kinloch Damph	9.463	*	*	*	A2	A2	A2	A2	Biology;
Torridon Coastal	Abhainn Dearg	122	14	17.639	1080	Abhainn Dearg Kinloch Damph	0.137	*	*	*	A2	A2	A2	A2	Biology;
Torridon Coastal	Abhainn Dearg	122	14	17.779	1082	Abhainn Dearg Kinloch Damph	0.056	*	*	*	A2	A2	A2	A2	Biology;
Torridon Coastal	River Torridon	122	15	0.49	1083	RIVER TORRIDON TORRIDON	0.49	A1	A1	A1	A1	A1	A1	A1	
Torridon Coastal	River Torridon	122	15	7.378	1084	RIVER TORRIDON TORRIDON	6.888	*	*	A1	A1	A1	A1	A1	
Torridon Coastal	River Torridon	122	15	12.374	1086	RIVER TORRIDON TORRIDON	4.854	*	*	A1	A1	A1	A1	A1	
Torridon Coastal	Abhainn Thrail	122	16	5.446	1087	RIVER TORRIDON TORRIDON	4.956	*	*	A1	A1	A1	A1	A1	
Torridon Coastal	Abhainn Thrail	122	16	6.921	1089	un-named	0.877	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn Thrail	122	16	9.734	1091	un-named	2.656	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn Coire Mhic Nobuil	122	17	7.154	1092	Abhainn Coire Mhic Nobuil Torridon house	7.154	*	*	*	A2	A2	A2	A2	Biology;
Torridon Coastal	Abhainn Coire Mhic Nobuil	122	17	7.687	1094	un-named	0.222	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn Coire Mhic Nobuil	122	17	7.869	1096	un-named	0.045	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn Coire Mhic Nobuil	122	17	8.086	1098	un-named	0.053	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn Coire Mhic Nobuil	122	17	8.212	1100	un-named	0.043	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn Coire Mhic Nobuil	122	17	8.713	1102	un-named	0.406	*	*	*	*	*	*	*	
Torridon Coastal	Craig River	122	18	9.328	1103	un-named	9.328	*	*	*	*	*	*	*	
Torridon Coastal	Craig River	122	18	11.425	1105	un-named	1.739	*	*	*	*	*	*	*	
Torridon Coastal	River Erradale	122	19	8.155	1106	River Erradale South Erradale	8.155	*	*	*	*	A2	A2	A2	Biology;
Torridon Coastal	Badachro River	122	20	0.788	1107	RIVER BADACHRO BADACHRO FM	0.788	A2	A2	A2	A2	*	*	*	
Torridon Coastal	Badachro River	122	20	3.207	1109	un-named	1.519	*	*	*	*	*	*	*	
Torridon Coastal	Badachro River	122	20	4.285	1110	un-named	1.078	*	*	*	*	*	*	*	
Torridon Coastal	Badachro River	122	20	11.24	1112	un-named	5.966	*	*	*	*	*	*	*	
Torridon Coastal	Badachro River	122	20	14.376	1114	un-named	2.134	*	*	*	*	*	*	*	
Torridon Coastal	Badachro River	122	20	15.653	1116	un-named	0.208	*	*	*	*	*	*	*	
Torridon Coastal	Badachro River	122	20	20.964	1118	un-named	2.394	*	*	*	*	*	*	*	
Torridon Coastal	Badachro River	122	20	21.555	1120	un-named	0.457	*	*	*	*	*	*	*	
Torridon Coastal	Badachro River	122	20	21.798	1122	un-named	0.166	*	*	*	*	*	*	*	
Torridon Coastal	Allt a' Ghiubhais	122	21	13.689	1123	un-named	10.482	*	*	*	*	*	*	*	
Torridon Coastal	River Kerry	122	22	5.536	1124	RIVER KERRY GAIRLOCH	5.536	A2	A2	A2	A2	A2	A2	A2	Biology;
Torridon Coastal	River Kerry	122	22	14.052	1126	un-named	6.956	*	*	*	*	*	*	*	
Torridon Coastal	River Kerry	122	22	16.956	1128	un-named	0.1	*	*	*	*	*	*	*	
Torridon Coastal	River Kerry	122	22	17.238	1130	un-named	0.207	*	*	*	*	*	*	*	
Torridon Coastal	River Kerry	122	22	17.824	1132	un-named	0.403	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn Ghlas	122	23	5.339	1133	Allt a Ghlinne Charlestown	5.339	*	*	*	*	A2	A2	A2	Biology;
Torridon Coastal	Abhainn Ghlas	122	23	5.559	1135	Allt a Ghlinne Charlestown	0.123	*	*	*	*	A2	A2	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Torridon Coastal	Abhainn Ghlas	122	23	5.824	1137	Allt a Ghlinne Charlestown	0.212	*	*	*	*	A2	A2	A2	Biology;
Torridon Coastal		122	23.5	2.375	1138	Unnamed Burn d/s Gairloch Refuse Tip	2.375	A2	A2	A1	A2	A1	A1	A1	
Torridon Coastal		122	23.5	2.635	1139	Un-named Burn u/s Gairloch Tip Site C	0.26	A2	A1	A1	A2	A1	A1	A1	
Torridon Coastal		122	23.54	2.797	1140	Un-named Burn u/s Gairloch Tip Site C	0.162	A2	A1	A1	A2	A1	A1	A1	
Torridon Coastal	River Sand	122	24	8.393	1141	River Sand Big Sand	8.393	*	*	*	*	A2	A2	A2	Biology;
Torridon Coastal	Abhainn na Leuma	122	25	1.94	1142	un-named	1.94	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn na Leuma	122	25	2.425	1144	un-named	0.179	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn na Leuma	122	25	3.739	1146	un-named	0.384	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn na Leuma	122	25	4.277	1148	un-named	0.296	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn na Leuma	122	25	5.517	1150	un-named	0.801	*	*	*	*	*	*	*	
Torridon Coastal	Abhainn na Leuma	122	25	6.84	1152	un-named	1.087	*	*	*	*	*	*	*	
Torridon Coastal	Allt a' Cham Loin Mhoir	122	26	0.839	1153	un-named	0.839	*	*	*	*	*	*	*	
Torridon Coastal	Allt a' Cham Loin Mhoir	122	26	6.287	1155	un-named	4.61	*	*	*	*	*	*	*	
Torridon Coastal	Allt na Coille	122	27	0.583	1156	un-named	0.583	*	*	*	*	*	*	*	
Torridon Coastal	Allt na Coille	122	27	4.666	1158	un-named	3.287	*	*	*	*	*	*	*	
Torridon Coastal	Allt na Coille	122	27	5.797	1160	un-named	0.869	*	*	*	*	*	*	*	
Torridon Coastal	Allt Beithe	122	28	2.547	1161	un-named	2.547	*	*	*	*	*	*	*	
Torridon Coastal	Allt Beithe	122	28	7.57	1163	un-named	1.394	*	*	*	*	*	*	*	
Torridon Coastal	Allt Beithe	122	28	8.974	1165	un-named	0.658	*	*	*	*	*	*	*	
River Ewe	River Ewe	123	10	1.467	1166	EWE AT A832 ROADCROSSING	1.467	A2	A2	A2	B	A2	A2	A2	Biology;
River Ewe	Kinlochewe River	123	10	27.527	1168	Kinlochewe River d/s Septic Tank	3.3	A1	A1	A2	A2	A2	A2	A2	Biology; pH;
River Ewe	Abainn Bruachaig	123	10	28.07	1169	Kinlochewe River d/s Septic Tank	0.543	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Ewe	Abainn Bruchaig	123	10	34.072	1170	Abhainn Bruachaig Incheril	6.002	*	*	*	*	A2	A2	A2	Biology;
River Ewe	Abhainn Srath Chrombuill	123	10	35.49	1171	Abhainn Bruachaig Incheril	1.417	*	*	*	*	A2	A2	A2	Biology;
River Ewe	Abhainn Srath Chrombuill	123	10	46.492	1172	Abhainn Bruachaig Incheril	11.002	*	*	*	*	A2	A2	A2	Biology;
River Ewe	Inveran River	123	11	5.05	1174	un-named	1.524	*	*	*	*	*	*	*	
River Ewe	Inveran River	123	11	8.626	1176	un-named	2.202	*	*	*	*	*	*	*	
River Ewe	Inveran River	123	11	13.35	1178	un-named	4.184	*	*	*	*	*	*	*	
River Ewe	River Talladale	123	12	23.815	1180	River Talladale Talladale	10.188	*	*	*	*	A2	A2	A2	Biology;
River Ewe	River Talladale	123	12	23.91	1182	un-named	0.033	*	*	*	*	*	*	*	
River Ewe	River Talladale	123	12	25.758	1184	River Talladale Talladale	1.086	*	*	*	*	A2	A2	A2	Biology;
River Ewe	River Talladale	123	12	26.233	1186	un-named	0.03	*	*	*	*	*	*	*	
River Ewe	River Talladale	123	12	26.267	1188	un-named	0.011	*	*	*	*	*	*	*	
River Ewe	Abhainn na Fuirneis	123	13	20.581	1190	un-named	4.07	*	*	*	*	*	*	*	
River Ewe	Abhainn na Fuirneis	123	13	22.956	1192	un-named	0.315	*	*	*	*	*	*	*	
River Ewe	River Grudie	123	14	28.08	1194	River Grudie Bridge of Grudie	9.688	*	*	*	*	A2	A2	A2	Biology;
River Ewe	Abhainn an Fhasaigh	123	15	28.742	1196	un-named	5.247	*	*	*	*	*	*	*	
River Ewe	Abhainn an Fhasaigh	123	15	38.662	1198	un-named	3.636	*	*	*	*	*	*	*	
River Ewe	A' Ghairbhe	123	16	29.892	1199	Kinlochewe River u/s Kinlochewe ST	1.822	B	A1	A2	A1	A1	A1	A1	
River Ewe	A' Ghairbhe	123	16	34.337	1200	Kinlochewe River u/s Kinlochewe ST	4.445	A1	A1	A2	A1	A1	A1	A1	
River Ewe	A' Ghairbhe	123	16	34.899	1202	Kinlochewe River u/s Kinlochewe ST	0.359	A1	A1	A2	A1	A1	A1	A1	
River Ewe	A' Ghairbhe	123	16	36.256	1204	un-named	0.333	*	*	*	*	*	*	*	
River Ewe	A' Ghairbhe	123	16	36.655	1206	un-named	0.041	*	*	*	*	*	*	*	
River Ewe	A' Ghairbhe	123	16	45.361	1208	un-named	6.974	*	*	*	*	*	*	*	
River Ewe	A' Ghairbhe	123	16	46.891	1210	un-named	1.37	*	*	*	*	*	*	*	
River Ewe	A' Ghairbhe	123	16	47.4	1212	un-named	0.061	*	*	*	*	*	*	*	
River Ewe	Abhainn Gleann na Muice	123	17	38.907	1213	Abhainn Bruachaig Incheril	4.835	*	*	*	*	A2	A2	A2	Biology;
River Ewe	Abhainn Gleann na Muice	123	17	38.975	1215	un-named	0.024	*	*	*	*	*	*	*	
River Ewe	Abhainn Gleann na Muice	123	17	39.914	1217	un-named	0.121	*	*	*	*	*	*	*	
River Ewe	Abhainn Gleann na Muice	123	17	42.617	1219	un-named	1.749	*	*	*	*	*	*	*	
River Ewe	Abhainn Gleann Tanagaidh	123	18	46.779	1220	Abhainn Bruachaig Incheril	11.289	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt Bad an Luig	124	11	3.364	7067	Allt Bad an Luig Second Coast	3.364	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Allt Bad an Luig	124	11	4.18	7069	Allt Bad an Luig Second Coast	0.778	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Allt Bad an Luig	124	11	5.371	7071	Allt Bad an Luig Second Coast	0.631	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Allt Bad an Luig	124	11	9.313	7073	Allt Bad an Luig Second Coast	1.153	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Allt Bad an Luig	124	11	10.461	7075	Allt Bad an Luig Second Coast	0.493	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Allt Bad an Luig	124	11	10.622	7077	Allt Bad an Luig Second Coast	0.055	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Little Gruinard River	124	12	5.856	7078	Little Gruinard at A 832 Roadcrossing.	5.856	*	A1	A1	A1	A1	A1	A1	
Minch Coastal	Little Gruinard River	124	12	6.963	7080	Little Gruinard at A 832 Roadcrossing.	0.917	*	A1	A1	A1	A1	A1	A1	
Minch Coastal	Little Gruinard River	124	12	8.899	7082	Little Gruinard at A 832 Roadcrossing.	0.053	*	A1	A1	A1	A1	A1	A1	
Minch Coastal	Little Gruinard River	124	12	21.647	7084	un-named	1.765	*	*	*	*	*	*	*	
Minch Coastal	Little Gruinard River	124	12	23.028	5895	un-named	0.514	*	*	*	*	*	*	*	
Minch Coastal	Strathan Buidhe	124	13	15.071	7087	un-named	0.366	*	*	*	*	*	*	*	
Minch Coastal	Strathan Buidhe	124	13	20.422	5516	un-named	4.918	*	*	*	*	*	*	*	
Minch Coastal	Inveranvie River	124	14	3.007	7089	Inveranvie River Gruinard	3.007	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Inveranvie River	124	14	3.413	7091	Inveranvie River Gruinard	0.113	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Inveranvie River	124	14	10.438	7093	Inveranvie River Gruinard	6.044	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Inveranvie River	124	14	12.643	5515	Inveranvie River Gruinard	0.999	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Allt Airdeasaidh	124	15	5.436	7105	un-named	5.436	*	*	*	*	*	*	*	
Minch Coastal	Allt Airdeasaidh	124	15	6.549	5520	un-named	0.938	*	*	*	*	*	*	*	
Minch Coastal	Dundonnell River	124	16	4.225	5901	Dundonnell River Dundonnell	4.225	*	A1	A1	A1	A1	A1	A1	
Minch Coastal	Dundonnell River	124	16	6.28	5902	Dundonnell River Dundonnell	2.055	*	*	A1	A1	A1	A1	A1	
Minch Coastal	Dundonnell River	124	16	22.086	5903	Dundonnell River Dundonnell	15.806	*	*	A1	A1	A1	A1	A1	
Minch Coastal	Garbh Allt	124	17	10.427	7107	Dundonnell River Dundonnell	6.201	*	*	A1	A1	A1	A1	A1	
Minch Coastal	Garbh Allt	124	17	11.391	5521	Dundonnell River Dundonnell	0.295	*	*	A1	A1	A1	A1	A1	
Minch Coastal	Allt a Chairn	124	18	10.896	7109	Dundonnell River Dundonnell	4.616	*	*	A1	A1	A1	A1	A1	
Minch Coastal	Allt a Chairn	124	18	11.503	7111	Dundonnell River Dundonnell	0.219	*	*	A1	A1	A1	A1	A1	
Minch Coastal	Allt a Chairn	124	18	12.653	7113	Dundonnell River Dundonnell	0.916	*	*	A1	A1	A1	A1	A1	
Minch Coastal	Allt a Chairn	124	18	13.53	5522	Dundonnell River Dundonnell	0.483	*	*	A1	A1	A1	A1	A1	
Minch Coastal	River Lael	124	19	2.996	5525	River Lael Inverlael	2.996	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	River Lael	124	19	9.288	7120	River Lael Inverlael	6.292	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	River Lael	124	19	10.378	5526	River Lael Inverlael	0.994	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Allt Gleann a Mhadaidh	124	20	9.509	5527	River Lael Inverlael	6.513	*	*	*	*	*	A2	A2	Biology;
Minch Coastal	Ullapool River	124	21	1.572	5904	Ullapool at footbridge Ullapool.	1.572	A1	A2	A2	A2	A2	A2	A2	Biology;
Minch Coastal	Ullapool River	124	21	4.8	5905	Ullapool at footbridge Ullapool.	3.228	*	A1	A2	A2	A2	A2	A2	Biology;
Minch Coastal	Ullapool River	124	21	27.797	5906	un-named	20.257	*	*	*	*	*	*	*	
Minch Coastal	River Runie	124	22	1.39	5914	Kanairdat A 835 Roadcrossing.	1.39	A2	A1	A2	A2	A2	A2	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Minch Coastal	River Runie	124	22	5.922	5915	River Kanaird at Blughasary	4.532	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	River Runie	124	22	12.552	7133	River Kanaird at Blughasary	6.63	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	River Runie	124	22	13.942	7135	River Kanaird at Blughasary	0.956	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	River Runie	124	22	14.327	5916	River Kanaird at Blughasary	0.085	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	River Canaird	124	23	3.118	5908	Kanaird at A 835 Roadcrossing.	1.728	A2	A1	A2	A2	A2	A2	A2	Biology;
Minch Coastal	River Canaird	124	23	11.513	7127	Kanaird at A 835 Roadcrossing.	8.395	*	*	A2	A2	A2	A2	A2	Biology;
Minch Coastal	River Canaird	124	23	15.395	7129	Kanaird at A 835 Roadcrossing.	2.05	*	*	A2	A2	A2	A2	A2	Biology;
Minch Coastal	River Canaird	124	23	15.706	7131	Kanaird at A 835 Roadcrossing.	0.153	*	*	A2	A2	A2	A2	A2	Biology;
Minch Coastal	River Canaird	124	23	17.778	5909	Kanaird at A 835 Roadcrossing.	1.671	*	*	A2	A2	A2	A2	A2	Biology;
Minch Coastal	Allt a' Mhuilinn	124	24	4.91	7123	Kanaird at A 835 Roadcrossing.	1.791	*	*	A2	A2	A2	A2	A2	Biology;
Minch Coastal	Allt a' Mhuilinn	124	24	5.907	7125	Kanaird at A 835 Roadcrossing.	0.254	*	*	A2	A2	A1	A1	A1	
Minch Coastal	Allt a' Mhuilinn	124	24	11.454	5912	Kanaird at A 835 Roadcrossing.	3.841	*	*	A2	A2	A2	A2	A2	Biology;
Minch Coastal	Allt Liathdoire	124	25	11.772	7137	River Kanaird at Blughasary	5.85	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt Liathdoire	124	25	12.319	7139	River Kanaird at Blughasary	0.17	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt Liathdoire	124	25	13.855	5913	River Kanaird at Blughasary	1.002	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt Lochan Sgeireach	124	26	0.124	7141	un-named	0.124	*	*	*	*	*	*	*	
Minch Coastal	Allt Lochan Sgeireach	124	26	4.216	7143	un-named	3.126	*	*	*	*	*	*	*	
Minch Coastal	Allt Lochan Sgeireach	124	26	5.499	5528	un-named	0.466	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Osgaig	124	27	0.027	7145	ABHAINN OSCAIG OSCAIG	0.027	A2	A1	A2	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Osgaig	124	27	0.774	5917	ABHAINN OSCAIG OSCAIG	0.341	A2	A1	A2	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Osgaig	124	27	4.419	5918	Loch Bad a Ghaill.	1.521	*	A1	A1	A1	A1	A1	A1	
Minch Coastal	Abhainn Osgaig	124	27	7.422	7149	un-named	0.07	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Osgaig	124	27	8.281	7151	un-named	0.102	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Osgaig	124	27	17.305	5919	un-named	2.538	*	*	*	*	*	*	*	
Minch Coastal	River Polly	124	28	1.275	5783	River Polly d/s fish farm.	1.275	A2	A2	A2	A2	A2	A2	B	Biology;
Minch Coastal	River Polly	124	28	3.49	7153	River Polly u/s Hatchery	2.214	A1	A2	A2	A1	A1	A1	A1	
Minch Coastal	River Polly	124	28	4.104	5784	River Polly u/s Hatchery	0.195	A1	A2	A2	A1	A1	A1	A1	
Minch Coastal	River Polly	124	28	11.17	7156	un-named	0.357	*	*	*	*	*	*	*	
Minch Coastal	River Polly	124	28	14.115	7158	un-named	2.435	*	*	*	*	*	*	*	
Minch Coastal	River Polly	124	28	18.416	7160	un-named	3.921	*	*	*	*	*	*	*	
Minch Coastal	River Polly	124	28	19.492	5920	un-named	1.021	*	*	*	*	*	*	*	
Minch Coastal	Allt Gleann an t-Srathain	124	29	3.465	7162	Allt Gleann an t-Strathain Polly More	3.465	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Allt Gleann an t-Srathain	124	29	4.627	7164	un-named	0.282	*	*	*	*	*	*	*	
Minch Coastal	Allt Gleann an t-Srathain	124	29	6.218	7166	un-named	0.566	*	*	*	*	*	*	*	
Minch Coastal	Allt Gleann an t-Srathain	124	29	7.307	5529	un-named	0.96	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Bad na h-Achlaise	124	30	0.394	7181	Culag River Lochinver	0.394	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Bad na h-Achlaise	124	30	1.806	7183	Culag River Lochinver	0.931	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Bad na h-Achlaise	124	30	4.929	7185	Culag River Lochinver	1.891	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Bad na h-Achlaise	124	30	6.994	7187	Culag River Lochinver	1.799	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Bad na h-Achlaise	124	30	8.445	7189	Culag River Lochinver	0.937	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Bad na h-Achlaise	124	30	9.547	7191	Culag River Lochinver	0.84	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Bad na h-Achlaise	124	30	11.566	7193	Culag River Lochinver	1.777	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Bad na h-Achlaise	124	30	15.308	7195	Culag River Lochinver	2.068	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Abhainn Bad na h-Achlaise	124	30	17.494	5530	Culag River Lochinver	0.541	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Allt Loch an Tuirc	124	31	0.253	7217	un-named	0.253	*	*	*	*	*	*	*	
Minch Coastal	Allt Loch an Tuirc	124	31	2.228	7219	un-named	1.286	*	*	*	*	*	*	*	
Minch Coastal	Allt Loch an Tuirc	124	31	4.416	7221	un-named	1.162	*	*	*	*	*	*	*	
Minch Coastal	Allt Loch an Tuirc	124	31	6.169	7223	un-named	0.382	*	*	*	*	*	*	*	
Minch Coastal	Allt Loch an Tuirc	124	31	6.888	7225	un-named	0.514	*	*	*	*	*	*	*	
Minch Coastal	Allt Loch an Tuirc	124	31	8.439	5532	un-named	0.324	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	1.156	7227	un-named	1.156	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	1.876	7229	un-named	0.057	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	4.483	7231	un-named	0.108	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	4.841	7233	un-named	0.018	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	5.598	7235	un-named	0.35	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	6.246	7237	un-named	0.643	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	6.806	7239	un-named	0.039	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	7.152	7241	un-named	0.032	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	7.5	7243	un-named	0.078	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	7.958	7245	un-named	0.342	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	8.274	7247	un-named	0.064	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	8.521	7249	un-named	0.151	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Clais an Eas	124	32	8.905	5533	un-named	0.205	*	*	*	*	*	*	*	
Minch Coastal	Oldany River	124	33	1.908	7251	un-named	1.908	*	*	*	*	*	*	*	
Minch Coastal	Oldany River	124	33	5.237	7253	un-named	0.973	*	*	*	*	*	*	*	
Minch Coastal	Oldany River	124	33	5.723	7255	un-named	0.173	*	*	*	*	*	*	*	
Minch Coastal	Oldany River	124	33	8.406	7257	un-named	1.396	*	*	*	*	*	*	*	
Minch Coastal	Oldany River	124	33	9.771	7259	un-named	0.108	*	*	*	*	*	*	*	
Minch Coastal	Oldany River	124	33	10.323	7261	un-named	0.35	*	*	*	*	*	*	*	
Minch Coastal	Oldany River	124	33	10.773	7263	un-named	0.239	*	*	*	*	*	*	*	
Minch Coastal	Oldany River	124	33	12.026	5534	un-named	1.032	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Gleann Leireag	124	34	0.21	5768	Abhainn Gleann Leireng d/s fish farm.	0.21	A2	A1	A2	A1	A1	A2	A2	Biology;
Minch Coastal	Abhainn Gleann Leireag	124	34	2.502	5769	Abhainn Gleann Leireng d/s fish farm.	2.292	A2	A2	A2	A2	A2	A2	A2	
Minch Coastal	Abhainn Gleann Leireag	124	34	2.929	7266	un-named	0.04	*	*	*	*	*	*	*	
Minch Coastal	Abhainn Gleann Leireag	124	34	7.266	5925	Abhainn Glean Leireg u/s Fish Farm	3.275	*	*	A2	A2	A2	A2	A2	
Minch Coastal	Unapool Burn	124	35	7.202	7268	Unapool Burn A894	7.202	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Unapool Burn	124	35	8.023	5535	Unapool Burn A894	0.439	*	*	*	A2	A2	A2	A2	Biology;
Minch Coastal	Abhain an Loch Bhig	124	36	5.091	5536	un-named	5.091	*	*	*	*	*	*	*	
Minch Coastal	Abhainn a Ghlinne Dhuibh	124	37	2.313	6523	un-named	2.313	*	*	*	*	*	*	*	
Minch Coastal	Abhainn a Ghlinne Dhuibh	124	37	3.605	6525	un-named	1.229	*	*	*	*	*	*	*	
Minch Coastal	Abhainn a Ghlinne Dhuibh	124	37	8.879	6025	un-named	4.257	*	*	*	*	*	*	*	
Minch Coastal	Maldie Burn	124	38	1.544	6527	un-named	1.544	*	*	*	*	*	*	*	
Minch Coastal	Maldie Burn	124	38	2.014	6529	un-named	0.355	*	*	*	*	*	*	*	
Minch Coastal	Maldie Burn	124	38	4.554	6531	un-named	0.056	*	*	*	*	*	*	*	
Minch Coastal	Maldie Burn	124	38	10.784	6533	un-named	4.985	*	*	*	*	*	*	*	
Minch Coastal	Maldie Burn	124	38	10.908	6535	un-named	0.064	*	*	*	*	*	*	*	
Minch Coastal	Maldie Burn	124	38	11.921	6537	un-named	0.767	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Minch Coastal	Maldie Burn	124	38	12.286	6539	un-named	0.087	*	*	*	*	*	*	*	
Minch Coastal	Maldie Burn	124	38	12.746	6026	un-named	0.234	*	*	*	*	*	*	*	
Minch Coastal	Allt nan Ramh	124	39	0.95	6541	Allt nan Ramh d/s Duartmore Fish Farm	0.95	*	*	B	A2	A2	B	A2	Biology; Nutrients; Ammonia;
Minch Coastal	Allt nan Ramh	124	39	1.567	6543	Allt nan Ramh d/s Duartmore Fish Farm	0.203	*	*	B	A2	A2	B	A2	Biology; Nutrients; Ammonia;
Minch Coastal	Allt nan Ramh	124	39	2.465	5947	Allt nan Ramh d/s Duartmore Fish Farm	0.066	C	A2	B	A2	A2	B	A2	Biology; Nutrients; Ammonia;
Minch Coastal	Allt nan Ramh	124	39	2.732	5948	Allt nan Ramh u/s Duartmore Fish Farm	0.268	B	A2	A1	A2	A2	A2	A2	Biology;
Minch Coastal	Allt nan Ramh	124	39	4.546	6545	Allt nan Ramh u/s Duartmore Fish Farm	0.789	*	*	A1	A2	A2	A2	A2	Biology;
Minch Coastal	Allt nan Ramh	124	39	7.946	6547	Allt nan Ramh u/s Duartmore Fish Farm	3.144	*	*	A1	A2	A2	A2	A2	Biology;
Minch Coastal	Allt nan Ramh	124	39	8.546	6549	Allt nan Ramh u/s Duartmore Fish Farm	0.365	*	*	A1	A2	A2	A2	A2	Biology;
Minch Coastal	Allt nan Ramh	124	39	10.183	6551	Allt nan Ramh u/s Duartmore Fish Farm	1.311	*	*	A1	A2	A2	A2	A2	Biology;
Minch Coastal	Allt nan Ramh	124	39	10.653	6553	Allt nan Ramh u/s Duartmore Fish Farm	0.356	*	*	A1	A2	A2	A2	A2	Biology;
Minch Coastal	Allt nan Ramh	124	39	11.486	6555	Allt nan Ramh u/s Duartmore Fish Farm	0.582	*	*	A1	A2	A2	A2	A2	Biology;
Minch Coastal	Allt nan Ramh	124	39	11.96	6027	Allt nan Ramh u/s Duartmore Fish Farm	0.324	*	*	A1	A2	A2	A2	A2	Biology;
Minch Coastal	Allt Mor Gisgil	124	40	0.177	7885	Allt Geisgeil d/s Geisgeil Fish Farm	0.177		*	*	*	*	A1	A1	
Minch Coastal	Allt Mor Gisgil	124	40	0.358	7887	Allt Mor Gisgil u/s fish farm	0.18		*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt Mor Gisgil	124	40	1.889	6559	un-named	1.064	*	*	*	*	*	*	*	
Minch Coastal	Allt Mor Gisgil	124	40	5.78	6561	un-named	0.196	*	*	*	*	*	*	*	
Minch Coastal	Allt Mor Gisgil	124	40	9.054	6563	un-named	3.036	*	*	*	*	*	*	*	
Minch Coastal	Allt Mor Gisgil	124	40	9.152	6565	un-named	0.024	*	*	*	*	*	*	*	
Minch Coastal	Allt Mor Gisgil	124	40	11.449	6567	un-named	1.997	*	*	*	*	*	*	*	
Minch Coastal	Allt Mor Gisgil	124	40	12.184	6028	un-named	0.653	*	*	*	*	*	*	*	
Minch Coastal	Rhiconich River	124	41	1.918	5955	Rhiconich River at A838 bridge	1.918	*	A2	A2	A2	A2	A2	A2	pH;
Minch Coastal	Rhiconich River	124	41	4.23	6576	Rhiconich River at A838 bridge	1.314	*	*	A2	A2	A2	A2	A2	pH;
Minch Coastal	Rhiconich River	124	41	8.221	6578	Rhiconich River at A838 bridge	0.699	*	*	A2	A2	A2	A2	A2	pH;
Minch Coastal	Rhiconich River	124	41	10.232	6580	Rhiconich River at A838 bridge	0.834	*	*	A2	A2	A2	A2	A2	pH;
Minch Coastal	Rhiconich River	124	41	12.48	6582	Rhiconich River at A838 bridge	0.662	*	*	A2	A2	A2	A2	A2	pH;
Minch Coastal	Rhiconich River	124	41	14.125	6584	Rhiconich River at A838 bridge	0.81	*	*	A2	A2	A2	A2	A2	pH;
Minch Coastal	Rhiconich River	124	41	14.564	6030	Rhiconich River at A838 bridge	0.379	*	*	A2	A2	A2	A2	A2	pH;
Minch Coastal		124	41.8	0.322	5956	Allt Ruidhean na Sroine d/s Rhiconich Landfill Site	0.322	*	*	*	*	*	*	*	
Minch Coastal		124	41.8	0.636	5957	Inchard (Loch) Unnamed Trib d/s Rhiconich Landfill Site.	0.314	D	C	D	C	B	C	C	Ammonia;
Minch Coastal		124	41.8	0.707	5958	Unnamed burn u/s Rhiconich Landfill Site.	0.071	C	B	A2	A2	A2	A2	A2	pH;
Minch Coastal	Achriesgill Water	124	42	0.694	6586	Achriesgill Water Achriesgill	0.694	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Achriesgill Water	124	42	1.487	5378	Achriesgill Water Achriesgill	0.35	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Achriesgill Water	124	42	5.371	6594	Achriesgill Water Achriesgill	3.883	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Achriesgill Water	124	42	7.414	5379	Achriesgill Water Achriesgill	1.154	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt na Claise Carnaich	124	43	3.055	6588	Achriesgill Water Achriesgill	1.567	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt na Claise Carnaich	124	43	4.172	6590	Achriesgill Water Achriesgill	0.202	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt na Claise Carnaich	124	43	9.549	6592	Achriesgill Water Achriesgill	3.821	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt na Claise Carnaich	124	43	9.792	5377	Achriesgill Water Achriesgill	0.218	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt an Loin Bhain	124	44	1.562	6596	Allt an Loin Bhain Oldshoremore	1.562	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt an Loin Bhain	124	44	4.544	6598	Allt an Loin Bhain Oldshoremore	2.327	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Allt an Loin Bhain	124	44	6.852	5380	Allt an Loin Bhain Oldshoremore	1.748	*	*	*	*	A2	A2	A2	Biology;
Minch Coastal	Lon Mor	124	45	0.366	6600	un-named	0.366	*	*	*	*	*	*	*	
Minch Coastal	Lon Mor	124	45	15.158	5381	un-named	12.944	*	*	*	*	*	*	*	
Minch Coastal	Strath Chailleach	124	46	6.84	6602	un-named	6.84	*	*	*	*	*	*	*	
Minch Coastal	Strath Chailleach	124	46	8.423	5382	un-named	1.189	*	*	*	*	*	*	*	
Gruinard River	Gruinard River	125	10	6.974	5897	Gruinard at A832 Roadcrossing.	6.974	A2	B	B	A2	A2	A2	B	Biology;
Gruinard River	Gruinard River	125	10	8.043	5898	Gruinard at A832 Roadcrossing.	1.07	*	*	B	A2	A2	A2	B	Biology;
Gruinard River	Gruinard River	125	10	9.353	7097	Gruinard at A832 Roadcrossing.	1.31	*	*	B	A2	A2	A2	B	Biology;
Gruinard River	Abhainn Srath na Sealga	125	10	16.246	5899	un-named	0.886	*	*	*	*	*	*	*	
Gruinard River	Abhainn Srath na Sealga	125	10	26.324	7103	un-named	10.078	*	*	*	*	*	*	*	
Gruinard River	Abhainn Srath na Sealga	125	10	30.558	5900	un-named	3.426	*	*	*	*	*	*	*	
Gruinard River	Allt Creag Odhar	125	11	11.647	7095	Gruinard at A832 Roadcrossing.	4.673	*	*	B	A2	A2	A2	B	Biology;
Gruinard River	Allt Creag Odhar	125	11	13.666	5896	Gruinard at A832 Roadcrossing.	0.828	*	*	B	A2	A2	A2	B	Biology;
Gruinard River	Allt Loch Ghiochsachain	125	12	11.673	7099	Gruinard at A832 Roadcrossing.	3.63	*	*	B	A2	A2	A2	B	Biology;
Gruinard River	Allt Loch Ghiochsachain	125	12	15.742	7101	Gruinard at A832 Roadcrossing.	2.854	*	*	B	A2	A2	A2	B	Biology;
Gruinard River	Allt Loch Ghiochsachain	125	12	16.261	5518	Gruinard at A832 Roadcrossing.	0.504	*	*	B	A2	A2	A2	B	Biology;
Gruinard River	Abhainn Gleann na Muice	125	13	25.766	5519	un-named	9.52	*	*	*	*	*	*	*	
River Broom	River Broom	126	10	6.815	5791	Broom at Croftown.	6.815	A2	A2	A2	A2	A2	A2	A2	Biology;
River Broom	Allt a' Mhadaidh	126	10	12.904	5792	Broom at Croftown.	6.089	*	A1	A2	A2	A2	A2	A2	Biology;
River Broom	Allt a' Mhadaidh	126	10	17.933	7118	Broom at Croftown.	5.03	*	*	A2	A2	A2	A2	A2	Biology;
River Broom	Allt a' Mhadaidh	126	10	19.684	5793	Broom at Croftown.	0.917	*	*	A2	A2	A2	A2	A2	Biology;
River Broom	Abhainn Cuileig	126	11	12.477	5794	Broom at Croftown.	5.662	A2	A2	A2	A2	A2	A2	A2	Biology;
River Broom	Abhainn Cuileig	126	11	13.065	5795	Broom at Croftown.	0.588	*	*	A2	A2	A2	A2	A2	Biology;
River Broom	Abhainn Cuileig	126	11	21.711	5894	Broom at Croftown.	4.318	*	*	A2	A2	A2	A2	A2	Biology;
River Broom	Allt Breabaig	126	12	17.681	5523	Broom at Croftown.	5.204	*	*	A2	A2	A2	A2	A2	Biology;
River Broom	Outflow from Loch Droma	126	13	15.597	7116	Broom at Croftown.	2.693	*	*	A2	A2	A2	A2	A2	Biology;
River Broom	Outflow from Loch Droma	126	13	18.857	5524	Broom at Croftown.	1.75	*	*	A2	A2	A2	A2	A2	Biology;
River Kirkaig	River Kirkaig	127	10	4.624	5774	RIVER KIRKAIG AT GAUGING STATION	4.624	A1	A1	A1	A2	A2	A2	A2	Biology; pH;
River Kirkaig	River Kirkaig	127	10	8.68	7169	RIVER KIRKAIG AT GAUGING STATION	0.321	*	*	*	*	*	A2	A2	pH;
River Kirkaig	Ledmore River	127	10	16.198	5776	Abhainn Mhor d/s fish farm.	0.072	B	B	A2	A2	A2	B	B	Biology;
River Kirkaig	Ledmore River	127	10	16.515	5777	Abhainn Mhor u/s Fish Farm	0.318	B	B	A2	A2	B	B	A2	Biology;
River Kirkaig	Ledmore River	127	10	19.332	5778	Loch Borralan Outlet.	1.372	A2	A2	A2	A1	A1	A1	A1	
River Kirkaig	Ledmore River	127	10	20.528	5779	Loch Borralan Outlet.	1.196	*	*	A2	A1	A1	A1	A1	
River Kirkaig	Ledmore River	127	10	22.644	5780	Loch Borralan Outlet.	2.116	*	*	A2	A1	A1	A1	A1	
River Kirkaig	Ledmore River	127	10	29.282	5926	un-named	5.019	*	*	*	*	*	*	*	
River Kirkaig	Abhainn a Chnocain	127	11	24.71	7173	Knockan Burn Elphin	8.437	*	*	*	A1	A1	A1	A1	
River Kirkaig	Abhainn a Chnocain	127	11	24.981	7175	Knockan Burn Elphin	0.029	*	*	*	A1	A1	A1	A1	
River Kirkaig	Abhainn a Chnocain	127	11	26.103	7177	Knockan Burn Elphin	0.681	*	*	*	A1	A1	A1	A1	
River Kirkaig	Abhainn a Chnocain	127	11	26.701	5782	Knockan Burn Elphin	0.339	*	*	*	A1	A1	A1	A1	
River Kirkaig	Na Luirgean	127	12	21.039	5781	LEDBEG RIVER RHISALACH	1.707	*	A1	A2	A1	A1	A1	A1	
River Kirkaig	Na Luirgean	127	12	31.666	5927	un-named	7.761	*	*	*	*	*	*	*	
River Kirkaig	Ledbeg River	127	13	26.471	7179	LEDBEG RIVER RHISALACH	5.943	*	*	A2	A1	A1	A1	A1	
River Kirkaig	Ledbeg River	127	13	31.861	5928	LEDBEG RIVER RHISALACH	5.131	*	*	A2	A1	A1	A1	A1	
River Inver	River Inver	128	10	2.443	7197	Inver at A837 Roadcrossing.	2.443	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Inver	River Inver	128	10	4.435	7199	Inver at A837 Roadcrossing.	1.655	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Inver	River Inver	128	10	6.925	7201	Inver at A837 Roadcrossing.	1.988	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Inver	River Inver	128	10	7.616	7203	Inver at A837 Roadcrossing.	0.138	*	*	*	*	*	A2	A2	Biology; Nutrients;
River Inver	River Traligill	128	10	26.15	5921	RIVER TRALIGILL INCHNADAMPH	6.854	A2	A2	A2	A2	A2	A2	A2	Biology;
River Inver	Allt an Tiaghaich	128	11	9.428	8000	Inver at A837 Roadcrossing.	2.307		*	A1	A1	A2	A2	A2	Biology; Nutrients;
River Inver	Allt an Tiaghaich	128	11	10.933	7211	Inver at A837 Roadcrossing.	1.068	*	*	A1	A1	A2	A2	A2	Biology; Nutrients;
River Inver	Allt an Tiaghaich	128	11	16.928	7213	Inver at A837 Roadcrossing.	4.85	*	*	A1	A1	A2	A2	A2	Biology; Nutrients;
River Inver	Allt an Tiaghaich	128	11	17.157	7215	un-named	0.061	*	*	*	*	*	*	*	
River Inver	Allt an Tiaghaich	128	11	18.049	5531	Inver at A837 Roadcrossing.	0.694	*	*	A1	A1	A2	A2	A2	Biology; Nutrients;
River Inver	River Loanan	128	12	24.707	5773	River Loanan Stronchrubie	5.352	*	*	*	A1	A1	A1	A1	
River Inver	River Loanan	128	12	27.183	7206	un-named	2.476	*	*	*	*	*	*	*	
River Inver	River Loanan	128	12	29.068	5922	un-named	0.97	*	*	*	*	*	*	*	
River Inver		128	12.5	24.894	5923	Allt nan Uamh d/s fish farm	0.187	A2	B	C	A2	A2	A2	A2	Biology;
River Inver		128	12.5	29.287	5924	Allt Nan Uamh u/s Fish Farm	4.393	*	*	A2	A2	A2	A2	A2	Biology;
River Laxford	River Laxford	129	10	1.442	5949	River Laxford	1.442	A2	A1	A2	A2	A2	A2	A2	Biology;
River Laxford	River Laxford	129	10	6.377	5950	River Laxford	4.934	*	A1	A1	A1	A1	A1	A1	
River Laxford	River Laxford	129	10	11.957	5953	River Laxford	1.246	A2	A2	A2	A2	A2	A2	A2	Biology;
River Laxford	River Laxford	129	10	12.197	5954	River Laxford	0.24	A2	A2	A2	A2	A2	A2	A2	Biology;
River Laxford	River Laxford	129	10	23.758	6029	River Laxford	4.328	*	*	A2	A2	A2	A2	A2	Biology;
River Laxford	Abhainn an Loin	129	11	19.178	5375	River Laxford	7.983	*	*	A2	A2	A2	A2	A2	Biology;
River Laxford	Allt a Chuilinn	129	12	14.535	8068	River Laxford	3.288		*	A2	A2	A2	A2	A2	Biology;
River Laxford	Allt a Chuilinn	129	12	18.664	6573	River Laxford	2.703	*	*	A2	A2	A2	A2	A2	Biology;
River Laxford	Allt a Chuilinn	129	12	19.841	5373	River Laxford	0.917	*	*	A2	A2	A2	A2	A2	Biology;
River Laxford	Allt Achadh Fairidh	129	13	17.991	5371	River Laxford	6.034	*	*	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Kearvaig River	130	11	8.063	6604	un-named	8.063	*	*	*	*	*	*	*	
Tongue Coastal	Kearvaig River	130	11	9.533	5383	un-named	0.793	*	*	*	*	*	*	*	
Tongue Coastal	Daill River	130	12	2.632	6606	un-named	2.632	*	*	*	*	*	*	*	
Tongue Coastal	Daill River	130	12	4.352	6608	un-named	1.323	*	*	*	*	*	*	*	
Tongue Coastal	Daill River	130	12	9.651	5384	un-named	4.811	*	*	*	*	*	*	*	
Tongue Coastal	Grudie River	130	13	7.97	5385	un-named	7.97	*	*	*	*	*	*	*	
Tongue Coastal	River Dionard	130	14	18.278	5959	Dionard River at A838 Bridge	18.278	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
Tongue Coastal	River Dionard	130	14	23.523	6611	Dionard River at A838 Bridge	3.914	*	*	A2	A2	A2	A2	A2	Biology; pH;
Tongue Coastal	River Dionard	130	14	23.737	6613	un-named	0.126	*	*	*	*	*	*	*	
Tongue Coastal	River Dionard	130	14	23.879	6615	un-named	0.038	*	*	*	*	*	*	*	
Tongue Coastal	River Dionard	130	14	23.994	6031	un-named	0.063	*	*	*	*	*	*	*	
Tongue Coastal	Strath Coille na Fearna	130	15	0.37	5960	River Strathbeag d/s Polla Fish Farm	0.37	A1	A2	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Strath Coille na Fearna	130	15	10.139	6617	River Strathbeag u/s Polla Fish Farm	9.77	A2	A2	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Strath Coille na Fearna	130	15	10.56	6619	River Strathbeag u/s Polla Fish Farm	0.261	A2	A2	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Strath Coille na Fearna	130	15	12.537	5961	River Strathbeag u/s Polla Fish Farm	0.965	A2	A2	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Allt an t-Srathain	130	16	5.07	5391	un-named	5.07	*	*	*	*	*	*	*	
Tongue Coastal	Strath Melness Burn	130	17	10.107	6641	Strath Melness Burn Lubinvullin	10.107	*	*	*	A2	A2	A2	A2	Biology;
Tongue Coastal	Strath Melness Burn	130	17	10.417	5392	un-named	0.068	*	*	*	*	*	*	*	
Tongue Coastal	Achuboidrach Burn	130	18	10.842	5393	Achuvoldrach Burn Achuvoldrach	10.841	*	*	*	A2	A2	A2	A2	Biology;
Tongue Coastal	Allt Ach an t Srathain	130	19	7.758	6643	Allt Ach an t Srathain Kyle of Tongue	7.758	*	*	*	A1	A1	A1	A1	
Tongue Coastal	Kinloch River	130	20	4.218	5963	KINLOCH RIVER KINLOCH LODGE	4.218	A2	A2	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Kinloch River	130	20	5.969	6644	KINLOCH RIVER KINLOCH LODGE	1.751	*	*	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Kinloch River	130	20	9.953	6646	KINLOCH RIVER KINLOCH LODGE	1.808	*	*	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Kinloch River	130	20	10.343	6648	un-named	0.105	*	*	*	*	*	*	*	
Tongue Coastal	Kinloch River	130	20	10.408	6650	un-named	0.017	*	*	*	*	*	*	*	
Tongue Coastal	Kinloch River	130	20	14.794	6036	KINLOCH RIVER KINLOCH LODGE	3.353	*	*	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Allt na Luibe Moire	130	21	11.661	6652	KINLOCH RIVER KINLOCH LODGE	7.443	*	*	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Allt na Luibe Moire	130	21	12.45	6037	KINLOCH RIVER KINLOCH LODGE	0.327	*	*	A2	A2	A2	A2	A2	Biology;
Tongue Coastal	Rhian Burn	130	22	10.47	6038	Rhian Burn Tongue	10.47	*	*	*	A1	A1	A1	A1	
Tongue Coastal	Alltan Dearg	130	23	8.161	5395	Alltan Dearg Strathan Skerray	8.161	*	*	*	B	A2	A2	A2	Biology;
Tongue Coastal	Clachan Burn	130	24	3.479	6715	Clachan Burn A836	3.479	*	*	*	A2	C	A2	A2	Biology;
Tongue Coastal	Clachan Burn	130	24	9.757	6717	Clachan Burn A836	6.213	*	*	*	A2	A1	A2	A2	Biology;
Tongue Coastal	Clachan Burn	130	24	10.712	5410	Clachan Burn A836	0.541	*	*	*	A2	A1	A2	A2	Biology;
Tongue Coastal	Swordly Burn	130	25	3.152	6719	Swordly Burn Swordly	3.152	*	*	*	A1	A1	A1	A1	
Tongue Coastal	Swordly Burn	130	25	9.2	5411	Swordly Burn Swordly	3.478	*	*	*	A1	A1	A1	A1	
Tongue Coastal	Armadale Burn	130	26	8.189	6721	Armadale Burn A836	8.189	*	*	*	A1	A1	A1	A1	
Tongue Coastal	Armadale Burn	130	26	10.012	5412	Armadale Burn A836	1.128	*	*	*	A1	A1	A1	A1	
River Hope	River Hope	131	10	0.69	5962	Hope River at Hope.	0.69	A2	A2	A2	B	A2	A2	A2	Biology;
River Hope	Strathmore River	131	10	20.452	6033	Hope River at Alltnacaillich	9.664	B	A2	B	A2	A2	A2	A1	
River Hope	Abhainn Srath Coir an Easaidh	131	10	21.863	6034	Hope River at Alltnacaillich	1.411	*	*	B	A2	A2	A2	A1	
River Hope	Abhainn Srath Coir an Easaidh	131	10	31.216	6628	Hope River at Alltnacaillich	9.353	*	*	B	A2	A2	A2	A1	
River Hope	Abhainn Srath Coir an Easaidh	131	10	32.182	6035	Hope River at Alltnacaillich	0.331	*	*	B	A2	A2	A2	A1	
River Hope	An Garbh-allt	131	11	13.474	6633	un-named	4.828	*	*	*	*	*	*	*	
River Hope	An Garbh-allt	131	11	15.114	6635	un-named	0.439	*	*	*	*	*	*	*	
River Hope	An Garbh-allt	131	11	16.313	5386	un-named	0.255	*	*	*	*	*	*	*	
River Hope	Allt a Chraois	131	12	20.587	5388	Hope River at Alltnacaillich	0.135	*	*	B	A2	A2	A2	A1	
River Hope	Allt a Chraois	131	12	27.828	6622	Hope River at Alltnacaillich	7.242	*	*	B	A2	A2	A2	A1	
River Hope	Allt a Chraois	131	12	28.888	6624	Hope River at Alltnacaillich	0.134	*	*	B	A2	A2	A2	A1	
River Hope	Allt a Chraois	131	12	30.261	6626	Hope River at Alltnacaillich	0.104	*	*	B	A2	A2	A2	A1	
River Hope	Allt a Chraois	131	12	31.275	5389	Hope River at Alltnacaillich	0.589	*	*	B	A2	A2	A2	A1	
River Hope	Allt na Feithe Buidhe	131	13	27.765	6637	Hope River at Alltnacaillich	7.178	*	*	B	A2	A2	A2	A1	
River Hope	Allt na Feithe Buidhe	131	13	28.019	6639	Hope River at Alltnacaillich	0.239	*	*	B	A2	A2	A2	A1	
River Hope	Allt na Feithe Buidhe	131	13	29.59	5390	Hope River at Alltnacaillich	1.42	*	*	B	A2	A2	A2	A1	
River Hope	Glen Golly	131	14	30.934	6630	Hope River at Alltnacaillich	9.071	*	*	B	A2	A2	A2	A1	
River Hope	Glen Golly	131	14	32.149	5387	Hope River at Alltnacaillich	0.722	*	*	B	A2	A2	A2	A1	
River Borgie	River Borgie	132	10	7.597	5964	Borgie River at Crossburn.	7.597	A1	A1	A1	A2	A2	A2	A2	Biology;
River Borgie	River Borgie	132	10	11.911	5965	Borgie River at Crossburn.	4.314	*	*	*	A2	A2	A2	A2	Biology;
River Borgie	River Borgie	132	10	12.049	5966	Borgie River at Crossburn.	0.138	*	*	*	A2	A2	A2	A2	Biology;
River Borgie	River Borgie	132	10	12.85	6655	Borgie River at Crossburn.	0.218	*	A1	A1	A1	A1	A1	A1	
River Borgie	River Borgie	132	10	15.747	6657	Borgie River at Crossburn.	0.235	*	A1	A1	A1	A1	A1	A1	
River Borgie	Allt Dionach - caraidh	132	10	25.509	5968	River Borgie at Loch Loyal inlet	2.469	*	A1	A1	A1	A1	A1	A1	
River Borgie	Allt Dionach - caraidh	132	10	34.388	6660	River Borgie at Loch Loyal inlet	7.549	*	*	*	A1	A1	A1	A1	
River Borgie	Allt Dionach - caraidh	132	10	36.239	5969	River Borgie at Loch Loyal inlet	1.603	*	*	*	A1	A1	A1	A1	
River Borgie	Allt Ach nan Tor	132	11	13.667	6673	Borgie River at Crossburn.	6.07	*	*	A1	A2	A2	A2	A2	Biology;
River Borgie	Allt Ach nan Tor	132	11	14.657	5408	Borgie River at Crossburn.	0.223	*	*	A1	A2	A2	A2	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Borgie		132	11.5	13.477	5970	Un-named Burn d/s Tongue LFS	1.566	B	B	B	B	A2	A2	A2	DO%Sat;
River Borgie		132	11.5	13.616	5971	Unnamed burn u/s Tongue Landfill Site.	0.139	B	C	C	C	C	C	C	DO%Sat;
River Borgie	An Garbh-allt	132	12	25.104	6663	un-named	2.985	*	*	*	*	*	*	*	
River Borgie	An Garbh-allt	132	12	26.113	6665	un-named	0.149	*	*	*	*	*	*	*	
River Borgie	An Garbh-allt	132	12	26.472	6667	un-named	0.089	*	*	*	*	*	*	*	
River Borgie	An Garbh-allt	132	12	27.039	6669	un-named	0.196	*	*	*	*	*	*	*	
River Borgie	An Garbh-allt	132	12	30.444	6671	un-named	3.072	*	*	*	*	*	*	*	
River Borgie	An Garbh-allt	132	12	31.349	5402	un-named	0.876	*	*	*	*	*	*	*	
River Naver	River Naver	133	10	0.075	6675	Naver River at Rhifail	0.075	B	B	A2	A1	A1	A1	A1	
River Naver	River Naver	133	10	3.374	5972	Naver River at Rhifail	2.445	B	B	A2	A1	A1	A1	A1	
River Naver	River Naver	133	10	10.947	5973	Naver River at Rhifail	7.573	B	B	A2	A1	A1	A1	A1	
River Naver	River Naver	133	10	19.734	5974	Naver River at Rhifail	8.787	A1	A1	A1	A1	A1	A1	A1	
River Naver	River Naver a Dhuibh	133	10	26.142	5975	River Naver at Loch Naver outlet	6.408	A2	A2	A2	A2	A2	A2	A2	Biology;
River Naver	River Naver a Dhuibh	133	10	27.503	5976	River Naver at Loch Naver outlet	1.361	A2	A1	A1	A1	A1	A1	A1	
River Naver	River Naver a Dhuibh	133	10	28.242	5977	River Naver at Loch Naver outlet	0.739	*	A1	A1	A1	A1	A1	A1	
River Naver	Allt an t-Srath a Dhuibh	133	10	44.899	5981	River Mudale Altnaharra	6.625	A2	A1	A1	A2	A2	A2	A2	Biology;
River Naver	Allt an t-Srath a Dhuibh	133	10	46.971	6040	River Mudale Altnaharra	2.072	*	*	A1	A2	A2	A2	A2	Biology;
River Naver	Allt an t-Srath a Dhuibh	133	10	48.703	6041	River Mudale Altnaharra	1.732	*	*	A1	A2	A2	A2	A2	Biology;
River Naver	Allt an t-Srath a Dhuibh	133	10	55.777	6042	River Mudale Altnaharra	7.074	*	*	A1	A2	A2	A2	A2	Biology;
River Naver	Skelpick Burn	133	11	11.932	6711	Skelpick Burn Minor road	8.558	*	*	*	A2	A2	A2	A2	Biology;
River Naver	Skelpick Burn	133	11	12.704	6713	un-named	0.193	*	*	*	*	*	*	*	
River Naver	Skelpick Burn	133	11	17.077	5415	Skelpick Burn Minor road	4.273	*	*	*	A2	A2	A2	A2	Biology;
River Naver	Langdale Burn	133	12	23.277	6683	Langdale Burn Langdale	3.543	*	*	*	A1	A1	A1	A1	
River Naver	Langdale Burn	133	12	29.798	5409	Langdale Burn Langdale	5.127	*	*	*	A1	A1	A1	A1	
River Naver	Allt Dalharrold	133	13	29.931	6685	Allt Dalharrold Naver confluence	3.789	*	*	*	A2	A2	A2	A2	Biology;
River Naver	Allt Dalharrold	133	13	33.264	6039	Allt Dalharrold Naver confluence	3.261	*	*	*	A2	A2	A2	A2	Biology;
River Naver	Mallart River	133	14	29.583	5403	Mallart River Naver confluence	2.081	*	*	*	A1	A1	A1	A1	
River Naver	Mallart River	133	14	39.482	6698	Mallart River Naver confluence	9.898	*	*	*	A1	A1	A1	A1	
River Naver	Mallart River	133	14	44.957	6701	Mallart River Naver confluence	0.296	*	*	*	A1	A1	A1	A1	
River Naver	Mallart River	133	14	50.198	5405	Mallart River Naver confluence	2.702	*	*	*	A1	A1	A1	A1	
River Naver	Allt Lon Coire nam Feuran	133	15	31.72	6703	Mallart River Naver confluence	2.137	*	*	*	A1	A1	A1	A1	
River Naver	Allt Lon Coire nam Feuran	133	15	38.055	5406	Mallart River Naver confluence	5.549	*	*	*	A1	A1	A1	A1	
River Naver	Allt Coire na Fearna	133	16	49.269	5407	Mallart River Naver confluence	4.639	*	*	*	A1	A1	A1	A1	
River Naver	Allt Gruama Beag	133	17	32.446	6688	Allt Gruama Beag B873	1.511	*	*	*	A1	A1	A1	A1	
River Naver	Allt Gruama Beag	133	17	32.622	6690	un-named	0.055	*	*	*	*	*	*	*	
River Naver	Allt Gruama Beag	133	17	35.198	6692	Allt Gruama Beag B873	2.14	*	*	*	A1	A1	A1	A1	
River Naver	Allt Gruama Beag	133	17	37.771	6694	Allt Gruama Beag B873	2.207	*	*	*	A1	A1	A1	A1	
River Naver	Allt Gruama Beag	133	17	39.117	6696	Allt Gruama Beag B873	0.132	*	*	*	A1	A1	A1	A1	
River Naver	Allt Gruama Beag	133	17	39.214	5401	un-named	0.067	*	*	*	*	*	*	*	
River Naver	Kilbreck Burn	133	18	44.268	6707	un-named	6.69	*	*	*	*	*	*	*	
River Naver	Kilbreck Burn	133	18	45.991	5398	un-named	1.021	*	*	*	*	*	*	*	
River Naver	River Vagastie	133	19	55.55	5399	River Vagastie Altnaharra	17.433	*	*	*	A1	A1	A1	A1	
River Naver	Meadie Burn	133	20	51.232	8005	River Mudale Altnaharra	6.333		*	A1	A2	A2	A2	A2	Biology;
River Naver	Meadie Burn	133	20	58.662	5396	River Mudale Altnaharra	1.101	*	*	A1	A2	A2	A2	A2	Biology;
River Naver	Allt Coire na Saidhe Duibhe	133	21	55.073	6681	River Mudale Altnaharra	8.102	*	*	A1	A2	A2	A2	A2	Biology;
River Naver	Allt Coire na Saidhe Duibhe	133	21	56.073	5397	River Mudale Altnaharra	0.293	*	*	A1	A2	A2	A2	A2	Biology;
River Naver	Allt a Ghlas Ioche	133	22	51.583	6677	River Mudale Altnaharra	2.88	*	*	A1	A2	A2	A2	A2	Biology;
River Naver	Allt a Ghlas Ioche	133	22	58.136	6679	River Mudale Altnaharra	5.443	*	*	A1	A2	A2	A2	A2	Biology;
River Naver	Allt a Ghlas Ioche	133	22	58.59	5400	River Mudale Altnaharra	0.143	*	*	A1	A2	A2	A2	A2	Biology;
River Strathy	River Strathy	134	10	2.666	5982	Strathy River at A836 Strathy	2.666	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Strathy	River Strathy	134	10	11.303	5983	Strathy River at A836 Strathy	8.636	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Strathy	River Strathy	134	10	14.431	5984	River Strathy Strathy	3.128	A2	A2	A2	A2	A2	A2	A2	Biology;
River Strathy	River Strathy	134	10	24.293	6723	River Strathy Strathy	9.862	*	*	A2	A2	A2	A2	A2	Biology;
River Strathy	River Strathy	134	10	28.577	6043	River Strathy Strathy	3.034	*	*	A2	A2	A2	A2	A2	Biology;
River Strathy	The Uair	134	11	21.039	6725	River Strathy Strathy	9.736	*	*	A2	A2	A2	A2	A2	Biology;
River Strathy	The Uair	134	11	26.379	6733	River Strathy Strathy	4.808	*	*	A2	A2	A2	A2	A2	Biology;
River Strathy	The Uair	134	11	28.938	5414	River Strathy Strathy	1.332	*	*	A2	A2	A2	A2	A2	Biology;
River Strathy	Allt nan Clach	134	12	19.524	6727	River Strathy Strathy	5.093	*	*	A2	A2	A2	A2	A2	Biology;
River Strathy	Allt nan Clach	134	12	20.639	6729	River Strathy Strathy	0.444	*	*	A2	A2	A2	A2	A2	Biology;
River Strathy	Allt nan Clach	134	12	20.78	6731	River Strathy Strathy	0.095	*	*	A2	A2	A2	A2	A2	Biology;
River Strathy	Allt nan Clach	134	12	20.84	5413	River Strathy Strathy	0.023	*	*	*	*	A2	A2	A2	Biology;
Halladale River	Halladale River	135	10	0.19	5985	Halladale River at Millburn	0.19	A2	A1	A1	A1	B	A2	B	Biology;
Halladale River	Halladale River	135	10	6.996	5986	Halladale River at Millburn	6.806	A2	A1	A1	A1	B	A2	B	Biology;
Halladale River	Halladale River	135	10	9.516	5987	Halladale River at Millburn	2.52	A2	A2	A2	A2	B	A2	B	Biology;
Halladale River	Halladale River	135	10	11.863	8038	Halladale River at Millburn	2.347		A2	A2	A2	B	A2	B	Biology;
Halladale River	Halladale River	135	10	13.164	8039	Halladale River at Millburn	1.301		A2	A2	A2	B	A2	B	Biology;
Halladale River	Halladale River	135	10	17.28	5990	Halladale River at Millburn	4.115	A2	A1	A1	A2	B	A2	B	Biology;
Halladale River	Halladale River	135	10	34.259	5991	River Halladale at Forsinard	16.979	*	A2	A2	A2	A2	A2	A2	Nutrients; pH; DO%Sat;
Halladale River	Allt na n Eaglaise	135	11	5.887	6735	Allt na h Eaglaise Road end	5.697	*	*	*	*	A2	A2	A2	Biology;
Halladale River	Allt na n Eaglaise	135	11	7.407	6737	Allt na h Eaglaise Road end	1.233	*	*	*	*	A2	A2	A2	Biology;
Halladale River	Allt na n Eaglaise	135	11	8.474	5416	Allt na h Eaglaise Road end	0.497	*	*	*	*	A2	A2	A2	Biology;
Halladale River	Smigel Burn	135	12	18.19	5417	Smigel Burn A897	11.194	*	*	*	*	A2	A2	A2	Biology;
Halladale River	Allt a Mhuilinn	135	13	15.235	6739	Allt a Mhuilinn Millburn	5.719	*	*	*	*	A1	A1	A1	
Halladale River	Allt a Mhuilinn	135	13	16.759	5419	Allt a Mhuilinn Millburn	0.666	*	*	*	*	A1	A1	A1	
Halladale River	Trantiebeg Burn	135	14	16.014	6741	Trantlebeg Burn A897	4.15	*	*	*	*	A2	A2	A2	Biology;
Halladale River	Trantiebeg Burn	135	14	19.064	6743	Trantlebeg Burn A897	1.99	*	*	*	*	A2	A2	A2	Biology;
Halladale River	Trantiebeg Burn	135	14	20.36	5418	Trantlebeg Burn A897	0.84	*	*	*	*	A2	A2	A2	Biology;
Halladale River	River Dyke	135	15	21.475	5992	Dyke River Bunahoun	8.311	A2	A2	A2	A2	A2	A2	A2	Biology;
Halladale River	River Dyke	135	15	29.971	6044	Dyke River Bunahoun	8.496	*	*	A2	A2	A2	A2	A2	Biology;
Halladale River	Forsinain Burn	135	16	24.27	5420	Forsinain Burn Forsinain	6.99	*	*	*	*	A1	A1	A1	
Thurso Coastal	Sandside Burn	136	11	11.873	5993	Sandside Burn	11.873	A2	A2	A1	A1	A2	A2	A2	pH;
Thurso Coastal	Achvarasdal Burn	136	12	13.267	5421	Burn of Isauld Isauld	13.267	*	*	*	*	*	A1	A1	
Thurso Coastal	Dounreay Burn	136	13	1.846	6745	Isauld Burn Loch Saorach at outlet.	1.846	*	A2	A1	A1	A1	A1	A1	
Thurso Coastal	Dounreay Burn	136	13	8.127	6747	Isauld Burn Loch Saorach at outlet.	6.123	*	A2	A1	A1	A1	A1	A1	
Thurso Coastal	Dounreay Burn	136	13	8.72	6749	un-named	0.087	*	*	*	*	*	*	*	
Thurso Coastal	Dounreay Burn	136	13	10.493	5422	un-named	1.402	*	*	*	*	*	*	*	
Thurso Coastal		136	13.9	1.224	5996	Gil below Scrabster.	1.224	B	B	B	A2	B	B	B	BOD;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Thurso Coastal		136	13.9	2.522	6052	un-named	0.786	*	*	*	*	*	*	*	
Thurso Coastal	Burnside Burn	136	14	4.549	6047	Burnside burn Minor road	4.549	*	*	*	*	*	A2	A2	Biology;
Thurso Coastal	Murkle Burn	136	15	4.964	6014	Murkle Burn.	4.964	A2	B	C	C	B	B	A2	Nutrients; BOD; DO%Sat;
Thurso Coastal	Burn of Garth	136	16	6.812	6015	Stangergill Burn.	6.812	*	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
Thurso Coastal	Burn of Midsand	136	17	4.836	5434	Burn of Midsand A836	4.836	*	*	*	*	*	A1	A1	
Thurso Coastal	Burn of Ham	136	18	5.808	6794	Burn of Ham Corsback	5.808	*	*	*	*	*	A2	A2	Biology;
Thurso Coastal	Burn of Ham	136	18	8.157	5435	Burn of Ham Corsback	1.186	*	*	*	*	*	A2	A2	Biology;
Thurso Coastal	Link Burn	136	19	9.974	5436	Link Burn Rattar	9.974	*	*	*	*	*	A2	A2	Biology;
Forss Water	Forss Water	137	10	3.095	5994	Forss Water at Crosskirk	3.095	A1	A2	A1	A1	A1	A2	A1	
Forss Water	Forss Water	137	10	16.057	5995	Forss Water at Crosskirk	12.962	A2	*	A1	A1	A1	A2	A1	
Forss Water	Forss Water	137	10	18.946	6045	Forss Water at Crosskirk	2.889	*	*	A1	A1	A1	A2	A1	
Forss Water	Forss Water	137	10	21.76	6751	Forss Water Westfield	2.814	*	*	A1	A1	A1	A1	A1	
Forss Water	Forss Water	137	10	40.427	6753	Forss Water Westfield	16.068	*	*	A1	A1	A1	A1	A1	
Forss Water	Forss Water	137	10	41.291	6755	Forss Water Westfield	0.762	*	*	A1	A1	A1	A1	A1	
Forss Water	Forss Water	137	10	41.698	6757	Forss Water Westfield	0.32	*	*	A1	A1	A1	A1	A1	
Forss Water	Forss Water	137	10	45.408	6759	Forss Water Westfield	2.857	*	*	A1	A1	A1	A1	A1	
Forss Water	Forss Water	137	10	45.72	6046	un-named	0.051	*	*	*	*	*	*	*	
Forss Water	Allt Forsiescye	137	11	26.651	6761	Forss Water Westfield	7.706	*	*	A1	A1	A1	A1	A1	
Forss Water	Allt Forsiescye	137	11	27.644	6763	Forss Water Westfield	0.139	*	*	A1	A1	A1	A1	A1	
Forss Water	Allt Forsiescye	137	11	27.951	5423	Forss Water Westfield	0.126	*	*	A1	A1	A1	A1	A1	
River Thurso	River Thurso	138	10	2.427	5997	Thurso at Tidal limit.	2.427	A1	A2	A2	A2	A2	A2	A2	Biology;
River Thurso	River Thurso	138	10	4.381	5998	Thurso at Tidal limit.	1.953	A1	A2	A2	A2	A1	A2	A2	Biology;
River Thurso	River Thurso	138	10	11.134	5999	Thurso R. d/s Halkirk SW.	6.754	A2	A2	A1	A2	A2	A2	A2	Biology;
River Thurso	River Thurso	138	10	11.49	6000	Thurso R. d/s Halkirk SW.	0.356	A2	A2	A1	A2	A2	A2	A2	Biology;
River Thurso	River Thurso	138	10	11.601	6001	River Thurso u/s Halkirk WWTP	0.111	A2	A2	A1	A2	A2	A2	A2	Biology;
River Thurso	River Thurso	138	10	13.139	6002	River Thurso u/s Halkirk WWTP	1.538	*	*	*	A2	A2	A2	A2	Biology;
River Thurso	River Thurso	138	10	21.435	6003	River Thurso u/s Halkirk WWTP	8.296	*	*	*	A2	A2	A2	A2	Biology;
River Thurso	River Thurso	138	10	23.066	6004	River Thurso u/s Halkirk WWTP	1.63	*	*	*	A2	A2	A2	A2	Biology;
River Thurso	River Thurso	138	10	28.901	6005	Thurso River Loch More at outlet	5.836	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	River Thurso	138	10	32.965	6006	Thurso River Loch More at outlet	4.064	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	River Thurso	138	10	38.419	6771	Thurso River Loch More at outlet	5.455	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	River Thurso	138	10	39.297	6773	Thurso River Loch More at outlet	0.458	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	Glutt Water	138	10	51.073	6056	Thurso River Loch More at outlet	9.206	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	Glutt Water	138	10	60.565	7875	Thurso River Loch More at outlet	9.492	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	Glutt Water	138	10	68.018	6057	Thurso River Loch More at outlet	7.453	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso		138	10.2	5.015	6008	Burn of Geise at B874	0.634	B	B	A2	A2	A2	A2	A2	Biology;
River Thurso		138	10.2	6.545	7878	Burn of Geise at B874	1.53		B	A2	A2	A2	A2	A2	Biology;
River Thurso		138	10.2	10.968	7879	Burn of Geise at B874	4.423		A2	B	B	A2	A2	A2	Biology;
River Thurso		138	10.3	7.974	6054	Burn of Geise at B874	2.96	B	B	B	B	A2	A2	A2	Biology;
River Thurso	Halkirk Burn	138	11	14.234	6766	Thurso River Halkirk Burn d/s Halkirk	2.745	A1	A1	A1	A2	B	A2	A1	
River Thurso	Halkirk Burn	138	11	19.356	6009	Thurso River Halkirk Burn d/s Halkirk	5.092	A1	A1	A1	A2	B	A2	A1	
River Thurso	Calder Water	138	12	17.017	6010	Thurso River - Calder Burn d/s Calder Water Treatment Works	3.878	C	B	A2	A2	A1	A2	A2	Biology;
River Thurso	Calder Water	138	12	17.728	6011	Calder Burn d/s Calder WTW	0.711	A1	B	A2	A2	A1	A2	A2	Biology;
River Thurso	Calder Water	138	12	23.926	6012	un-named	3.809	*	*	*	*	*	*	*	
River Thurso	Burn of Olgrinbeg	138	13	29.604	6769	Burn of Olgrinbeg B870	8.169	*	*	*	*	*	A2	A2	Biology;
River Thurso	Burn of Olgrinbeg	138	13	30.303	5424	Burn of Olgrinbeg B870	0.161	*	*	*	*	*	A2	A2	Biology;
River Thurso	Achlachan Burn	138	14	29.02	5425	Achlachan Burn Dale House	5.955	*	*	*	*	*	A2	A2	Biology;
River Thurso	Little River	138	15	38.287	8075	Little River Tacher	9.386		*	*	*	*	A2	A2	Biology;
River Thurso	Loop Burn	138	15	40.633	8063	Little River Tacher	2.345		*	*	*	*	A2	A2	Biology;
River Thurso	Loop Burn	138	15	42.344	8065	Little River Tacher	0.912		*	*	*	*	A2	A2	Biology;
River Thurso	Loop Burn	138	15	43.858	5427	Little River Tacher	0.913	*	*	*	*	*	A2	A2	Biology;
River Thurso	Allt Reidhe Mhoir	138	16	41.188	6791	Little River Tacher	2.901	*	*	*	*	*	A2	A2	Biology;
River Thurso	Allt Reidhe Mhoir	138	16	46.406	5428	Little River Tacher	3.787	*	*	*	*	*	A2	A2	Biology;
River Thurso	Allt Chaiteag	138	17	39.842	5429	un-named	6.877	*	*	*	*	*	*	*	
River Thurso	Sleach Water	138	18	53.252	6013	Thurso River - Sleach Water	11.29	B	B	B	A2	A2	B	B	pH; Iron;
River Thurso	Sleach Water	138	18	55.682	6781	Thurso River - Sleach Water	2.43	*	*	B	A2	A2	B	B	pH; Iron;
River Thurso	Sleach Water	138	18	57.103	6783	Thurso River - Sleach Water	0.98	*	*	B	A2	A2	B	B	pH; Iron;
River Thurso	Sleach Water	138	18	58.23	6058	Thurso River - Sleach Water	0.554	*	*	B	A2	A2	B	B	pH; Iron;
River Thurso	Allt Thorcaill	138	19	58.446	6785	Thurso River - Sleach Water	5.194	*	*	B	A2	A2	B	B	pH; Iron;
River Thurso	Allt Thorcaill	138	19	59.067	6059	Thurso River - Sleach Water	0.343	*	*	B	A2	A2	B	B	pH; Iron;
River Thurso	Allt Backlass	138	20	46.533	5430	Thurso River Loch More at outlet	4.645	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	Allt Backlass	138	20	49.184	6778	Thurso River Loch More at outlet	2.651	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	Allt Backlass	138	20	52.733	5431	Thurso River Loch More at outlet	3.45	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	Caplaich Burn	138	21	52.917	5432	Thurso River Loch More at outlet	6.383	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	Rumsdale Water	138	22	64.853	6775	Thurso River Loch More at outlet	13.78	*	*	A2	A2	A2	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Thurso	Rumsdale Water	138	22	64.99	5433	un-named	0.07	*	*	*	*	*	*	*	
Wick Coastal	Gill Burn	1	11	9.125	5333	Burn of Freswick Freswick	9.125	*	*	A2	A2	A2	A2	A2	Biology;
Wick Coastal	Burn of Lyth	1	12	0.529	6488	Loch Wester.	0.529	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
Wick Coastal	Burn of Lyth	1	12	5.674	5799	Loch Wester.	3.701	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
Wick Coastal	Burn of Lyth	1	12	15.761	5803	Lyth Burn at Sortat	10.087	*	*	*	*	A1	A1	A1	
Wick Coastal	Bower Burn	1	13	9.377	5800	Loch Wester.	3.703	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
Wick Coastal	Bower Burn	1	13	11.837	5801	Wester River - Bower Burn d/s Bower.	2.46	B	A2	A2	B	B	B	A2	Biology; Nutrients;
Wick Coastal	Bower Burn	1	13	14.305	5802	Wester River - Bower Burn d/s Bower.	2.468	*	*	A2	B	B	B	A2	Biology; Nutrients;
Wick Coastal		1	13.1	10.84	6022	Black Burn at B876 road Hastigrow.	1.463	C	C	C	C	C	C	C	Iron;
Wick Coastal		1	13.1	12.112	6023	Black Burn at B876 road Hastigrow.	1.272	C	C	A2	B	C	C	C	Iron;
Wick Coastal		1	13.1	12.362	6024	Black Burn at B876 road Hastigrow.	0.251	B	B	B	B	C	C	C	Iron;
Wick Coastal		1	13.4	1.183	6017	(N) Ditch at North end of runway Wick Airport.	1.183	D	D	D	*	C	B	B	DO%Sat;
Wick Coastal		1	13.5	2.196	6018	(E) Ditch to E of Main Runway Wick Airport.	2.196	D	D	D	*	*	B	A2	BOD; DO%Sat;
Wick Coastal		1	13.6	0.58	6019	Wick Unnamed Trib d/s Glebe.	0.58	*	B	B	C	C	C	C	
Wick Coastal		1	13.7	0.712	6020	Wick Unnamed tributary d/s of Miller Avenue	0.712	*	A2	A2	A1	A1	A1	A2	Nutrients;
Wick Coastal		1	13.7	1.182	6021	(S) Ditch to west of A9 Wick Airport.	0.47	D	D	D	*	*	B	B	DO%Sat;
Wick Coastal	Milton Burn	1	14	1.986	6418	Milton B at A882 road.	1.986	B	B	C	B	B	B	B	Biology;
Wick Coastal	Milton Burn	1	14	3.969	6419	Milton B at Whiterow.	1.983	A2	A1	A2	A1	A1	A2	A2	Nutrients;
Wick Coastal	Milton Burn	1	14	5.885	6420	Milton B at Whiterow.	1.916	*	A2	A1	A1	A1	A2	A2	Nutrients;
Wick Coastal	Milton Burn	1	14	8.234	6422	Thrumster Burn d/s Thrumster WWTP	1.207	C	C	C	C	C	C	B	DO%Sat;
Wick Coastal	Milton Burn	1	14	11.498	6423	Burn of Thrumster u/s Thrumster WwTW	3.264	B	B	B	B	B	B	B	
Wick Coastal	Milton Burn	1	14	14.147	6424	un-named	1.944	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Wick Coastal	Clyth Burn	1	15	7.548	5336	Clyth Burn Clyth	7.548	*	*	*	*	*	A1	A1	
Wick Coastal	Reisgill Burn	1	16	9.687	5337	Reisgill Burn A99	9.687	*	*	*	*	*	A2	A2	Biology;
Wick Coastal	Burn of Latheronwheel	1	17	8.759	5338	Burn of Latheronwheel Latheronwheel	8.759	*	*	*	*	*	A1	A1	
Wick Coastal	Ousdale Burn	1	18	6.315	5342	Ousdale Burn Ousdale	6.315	*	*	*	*	*	A2	A2	Biology;
Wick River	Wick River	2	10	2.212	5804	Wick at Tidal limit.	2.212	B	B	B	A2	A2	A2	B	Iron;
Wick River	Wick River	2	10	5.051	5805	Wick at Tidal limit.	2.839	B	B	B	A2	A2	A2	B	Iron;
Wick River	Wick River	2	10	12.178	5806	Wick at Tidal limit.	7.127	B	B	B	A2	A2	A2	B	Iron;
Wick River	Wick River	2	10	13.66	5807	Wick River d/s Watten Wastewater Treatment Plant	1.482	B	A2	A1	A2	A2	A2	A2	Biology; Nutrients; DO%Sat;
Wick River	Strath Burn	2	10	14.433	5808	Wick River u/s Watten	0.772	B	A1	A2	A2	A2	A2	A2	Biology;
Wick River	Strath Burn	2	10	19.742	5809	Wick River u/s Watten	5.309	B	A1	A2	A2	A2	A2	A2	Biology;
Wick River	KensaryBurn	2	10	22.508	6048	Wick River u/s Watten	2.766	*	*	A2	A2	A2	A2	A2	Biology;
Wick River	KensaryBurn	2	10	33.091	6493	Wick River u/s Watten	10.583	*	*	A2	A2	A2	A2	A2	Biology;
Wick River	Achairn Burn	2	11	3.362	5815	Wick River - Achairn Burn d/s Haster Sewage Works	1.149	B	B	B	B	A2	B	A2	Biology; Nutrients;
Wick River	Achairn Burn	2	11	7.173	5816	Achairn Burn d/s Achairn Forest.	3.811	A2	A2	B	B	A2	B	A2	Biology; Nutrients;
Wick River	Achairn Burn	2	11	22.087	5817	Achairn Burn d/s Achairn Forest.	14.914	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Wick River	Burn of Winless	2	12	6.969	6490	Burn of Winless Winless	1.918	*	*	*	A2	A2	B	B	Biology;
Wick River	Burn of Winless	2	12	12.804	5334	Burn of Winless Winless	5.116	*	*	*	A2	A2	B	B	Biology;
Wick River	Loch Burn	2	13	12.853	8001	Wick River Overflow from Loch Watten	0.674		A1	A2	A2	A2	A2	A2	
Wick River	Loch Burn	2	13	18.114	8003	Quoynee Burn d/s Loch Scarmclate	0.584		A2	A1	A1	A1	A2	A2	Nutrients; BOD;
Wick River	Loch Burn	2	13	21.058	8004	Quoynee Burn d/s Loch Scarmclate	2.943		A2	A1	A1	A1	A2	A2	Nutrients; BOD;
Wick River	Loch Burn	2	13	24.133	5814	un-named	1.99	*	*	*	*	*	*	*	
Wick River		2	13.5	21.274	6016	Gillock Burn d/s Gillock	3.16	C	C	B	C	B	C	C	Biology;
Wick River	Burn of Acharole	2	14	20.138	7880	Wick River u/s Watten	5.705		*	A2	A2	A2	A2	A2	Biology;
Wick River	Burn of Acharole	2	14	24.11	7881	Wick River u/s Watten	3.973		*	A2	A2	A2	A2	A2	Biology;
Wick River	Rowens Burn	2	15	32.364	5335	Wick River u/s Watten	9.855	*	*	A2	A2	A2	A2	A2	Biology;
Dunbeath Water	Dunbeath Water	3	10	0.701	5824	Dunbeath Water at Dunbeath	0.701	A1	A1	A1	A1	A1	A2	A2	Biology;
Dunbeath Water	Dunbeath Water	3	10	9.487	5939	Dunbeath Water at Dunbeath	8.786	*	*	A1	A1	A1	A2	A2	Biology;
Dunbeath Water	Dunbeath Water	3	10	22.795	5940	Dunbeath Water at Dunbeath	13.308	*	*	A1	A1	A1	A2	A2	Biology;
Dunbeath Water	Burn of Houstry	3	11	11.731	5339	Dunbeath Water at Dunbeath	11.03	*	*	A1	A1	A1	A2	A2	Biology;
Dunbeath Water	Raffin Burn	3	12	15.625	5340	Dunbeath Water at Dunbeath	6.138	*	*	A1	A1	A1	A2	A2	Biology;
Berriedale Water	Berriedale Water	4	10	0.307	5825	Berriedale/Langwell Water - Berriedale Water at Berriedale.	0.307	A1	A1	A2	A2	A2	A2	A2	Biology; DO%Sat;
Berriedale Water	Berriedale Water	4	10	13.577	5826	Berriedale/Langwell Water - Berriedale Water at Berriedale.	13.27	A1	A1	A2	A2	A2	A2	A2	Biology; DO%Sat;
Berriedale Water	Berriedale Water	4	10	18.934	5827	Berriedale/Langwell Water - Berriedale Water at Berriedale.	5.358	A2	*	A2	A2	A2	A2	A2	Biology; DO%Sat;
Berriedale Water	Berriedale Water	4	10	34.652	5941	Berriedale/Langwell Water - Berriedale Water at Berriedale.	15.718	*	*	A2	A2	A2	A2	A2	Biology; DO%Sat;
Berriedale Water	Langwell Water	4	11	4.873	5828	Berriedale/Langwell Water - Langwell Water at Berriedale.	4.566	A1	A1	A2	A2	A2	A2	A2	Biology;
Berriedale Water	Langwell Water	4	11	21.037	6495	Berriedale/Langwell Water - Langwell Water at Berriedale.	16.164	*	*	A2	A2	A2	A2	A2	Biology;
Berriedale Water	Allt Aoil	4	12	19.129	5341	Berriedale/Langwell Water - Berriedale Water at Berriedale.	5.552	*	*	A2	A2	A2	A2	A2	Biology; DO%Sat;
Brora Coastal	Sletdale Burn	5	11	4.119	5444	River Loth Lothbeg	4.119	*	*	*	*	*	A1	A1	
Brora Coastal	Sletdale Burn	5	11	13.93	5445	River Loth Lothbeg	9.811	*	*	*	*	*	A1	A1	
Brora Coastal	Loth Burn	5	12	9.288	5446	River Loth Lothbeg	5.169	*	*	*	*	*	A1	A1	
Brora Coastal	Golspie Burn	5	13	2.426	5637	GOLSPIE BURN GOLSPIE	2.426	A2	A2	A2	A2	A1	A1	A1	
Brora Coastal	Golspie Burn	5	13	3.371	5638	GOLSPIE BURN GOLSPIE	0.946	A1	A1	A2	A1	A1	A1	A1	
Brora Coastal	Golspie Burn	5	13	7.101	9015	GOLSPIE BURN GOLSPIE	3.73		*	A1	A2	A2	A1	A1	
Brora Coastal	Golspie Burn	5	13	10.077	9016	GOLSPIE BURN GOLSPIE	2.976		*	A1	A2	A2	A1	A1	
River Helmsdale	Allt an Loin Tharsuin	6	10	3.228	5829	Helmsdale River at Kilphedir	3.228	A1	*	A2	A2	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	6.123	5830	Helmsdale River at Kilphedir	2.895	A1	A1	A2	A2	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	8.646	5831	Helmsdale River at Kilphedir	2.523	A1	A1	A2	A2	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	15.237	5832	Helmsdale River at Kilphedir	6.591	A1	A1	A2	A2	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	16.851	5833	Helmsdale River at Kilphedir	1.614	A1	A1	A2	A2	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	21.812	5834	Helmsdale River at Kilphedir	4.96	*	*	A1	A1	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	25.516	5835	Loch Badanloch.	3.705	*	*	A1	A1	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	27.384	5836	Loch Badanloch.	1.867	*	*	A1	A1	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	30.296	5837	Loch Badanloch.	2.913	*	*	A1	A1	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	34.144	8017	Loch Badanloch.	3.847		A1	B	A1	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	38.107	8019	Loch Badanloch.	2.606		A1	B	A1	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	48.175	8023	Loch Badanloch.	1.96		*	B	A1	A2	A2	A2	Biology;
River Helmsdale	Allt an Loin Tharsuin	6	10	54.864	8025	Loch Badanloch.	5.309		*	B	A1	A2	A2	A2	Biology;
River Helmsdale	Caen Burn	6	11	7.896	5343	Caen Burn Caen	4.668	*	*	*	*	A1	A1	A1	
River Helmsdale	Allt Cille Pheadair	6	12	11.82	5344	Allt Cille Pheadair Kilphedir	5.696	*	*	*	*	A1	A1	A1	
River Helmsdale	Torrish Burn	6	13	17.047	5345	Torrish Burn A897	8.401	*	*	*	*	A1	A1	A1	
River Helmsdale	Craggie Water	6	14	21.792	5349	Craggie Water Rail bridge	6.555	*	*	*	*	A1	A1	A1	
River Helmsdale	Tuarie Burn	6	14	29.654	5351	Craggie Water Rail bridge	7.861	*	*	*	*	A1	A1	A1	
River Helmsdale	Achrintle Burn	6	15	27.847	5350	Craggie Water Rail bridge	6.055	*	*	*	*	A1	A1	A1	
River Helmsdale	Kildonan Burn	6	16	27.002	5346	Kildonan Burn Baile an Or	10.151	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Suisgill Burn	6	17	29.678	5347	Suisgill Burn Upper Suisgill	7.867	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Borrobol Burn	6	18	25.787	5352	Abhainn na Frithe Borrobol	0.271	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Borrobol Burn	6	18	28.21	6503	Abhainn na Frithe Borrobol	2.423	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Borrobol Burn	6	18	31.917	5353	Abhainn na Frithe Borrobol	2.387	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Abhainn na Frithe	6	19	32.754	5354	Abhainn na Frithe Borrobol	6.967	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Abhainn na Frithe	6	19	34.362	5355	Abhainn na Frithe Borrobol	1.609	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Abhainn na Frithe	6	19	42.284	5357	Abhainn na Frithe Borrobol	7.922	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Allt nan Achnaidhean	6	20	41.703	5356	Abhainn na Frithe Borrobol	8.95	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Allt an Duin	6	21	40.934	5358	Abhainn na Frithe Borrobol	6.571	*	*	*	*	A2	A2	A2	Biology;
River Helmsdale	Kinbrace Burn	6	22	36.514	6505	un-named	9.13	*	*	*	*	*	*	*	
River Helmsdale	Kinbrace Burn	6	22	36.703	6507	un-named	0.091	*	*	*	*	*	*	*	
River Helmsdale	Bannock Burn	6	23	33.691	5359	Bannock Burn B871	3.395	*	*	*	*	A1	A1	A1	
River Helmsdale	Bannock Burn	6	23	36.278	5360	Bannock Burn B871	2.587	*	*	*	*	A1	A1	A1	
River Helmsdale	Allt Garbh	6	23	37.791	9052	Bannock Burn B871	1.512			*	*	A1	A1	A1	
River Helmsdale	Allt Garbh	6	23	47.89	9054	un-named	7.214			*	*	*	*	*	
River Helmsdale	Claggan Burn	6	24	37.276	9045	Bannock Burn B871	3.584			*	*	A1	A1	A1	
River Helmsdale	Claggan Burn	6	24	45.495	9047	Bannock Burn B871	7.776			*	*	A1	A1	A1	
River Helmsdale	Claggan Burn	6	24	48.966	9049	un-named	1.213			*	*	*	*	*	
River Helmsdale	Claggan Burn	6	24	49.852	9051	un-named	0.586			*	*	*	*	*	
River Helmsdale	Bannock Burn	6	25	45.025	5361	Bannock Burn B871	8.746	*	*	*	*	A1	A1	A1	
River Helmsdale	Allt na Caibhe Mor	6	26	51.923	8027	Allt na Cailbhe Mor B871	8.838		*	*	*	A1	A1	A1	
River Helmsdale	Allt Lon a' Chuil	6	27	58.765	8029	Allt Ion a Choil B871	10.997		*	*	*	A1	A1	A1	
River Helmsdale	Allt Lon a' Chuil	6	27	60.274	8031	Allt Ion a Choil B871	1.366		*	*	*	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Helmsdale	Rimsdale Burn	6	28	53.171	8033	Rimsdale Burn Rimsdale	5.389		*	*	*	A2	A2	A2	Biology;
River Helmsdale	Rimsdale Burn	6	28	54.853	8035	Allt na Cailbhe Mor B871	1.374		*	*	*	A1	A1	A1	
River Helmsdale	Oidh Loch na Gaineimh	6	29	52.155	6501	Loch Badanloch.	5.739	*	*	B	A1	A2	A2	A2	Biology;
River Helmsdale	Oidh Loch na Gaineimh	6	29	53.661	5364	Loch Badanloch.	0.918	*	*	B	A1	A2	A2	A2	Biology;
River Brora	River Brora	7	10	3.369	5623	Brora B5 below rock pool.	3.369	A2	A1	A2	A2	A2	A2	A2	Biology;
River Brora	River Brora	7	10	5.82	5624	Brora B5 below rock pool.	2.45	A2	A2	A2	A2	A2	A2	A2	Biology;
River Brora	River Brora	7	10	6.419	6836	Brora B5 below rock pool.	0.112	A2	A2	A1	A1	A1	A2	A2	Biology;
River Brora	River Brora	7	10	7.454	5625	Loch Brora - outflow	1.035	A2	A2	A2	A2	A2	A2	*	
River Brora	River Brora	7	10	8.06	5626	Brora B5 below rock pool.	0.108	A2	A2	A1	A1	A1	A2	A2	Biology;
River Brora	River Brora	7	10	9.666	6840	Brora B5 below rock pool.	0.115	*	*	*	*	*	A2	A2	Biology;
River Brora	River Brora	7	10	13.194	5628	River Brora at Balnacoil.	1.104	*	*	*	*	*	A2	A2	Biology;
River Brora	River Brora	7	10	16.048	5629	River Brora at Balnacoil.	2.855	*	A1	A1	A2	A2	A2	A2	Biology;
River Brora	River Brora	7	10	22.233	5630	River Brora at Balnacoil.	6.185	*	A1	A1	A1	A1	A1	A1	
River Brora	River Brora	7	10	24.083	5631	River Brora at Balnacoil.	1.85	A1	A1	A1	A1	A1	A1	A1	
River Brora	River Brora	7	10	52.309	5632	River Brora at Balnacoil.	28.226	*	*	A1	A1	A1	A1	A1	
River Brora	Carrol Burn	7	11	13.165	5447	Brora B5 below rock pool.	5.478	*	*	A2	A2	A2	A2	A2	Biology;
River Brora	Allt Smeprail	7	12	19.111	5448	Allt Smeorail Gordonbush	8.448	*	*	*	*	*	A1	A1	
River Brora	Allt a Mhuitinn	7	13	14.284	5449	Allt a Mhuilinn Ascoile	1.09	*	*	*	A1	A1	A1	A1	
River Brora	Allt a Mhuitinn	7	13	15.836	6843	Allt a Mhuilinn Ascoile	1.553	*	*	*	A1	A1	A1	A1	
River Brora	Allt a Mhuitinn	7	13	21.266	5450	Allt a Mhuilinn Ascoile	5.067	*	*	*	A1	A1	A1	A1	
River Brora	Allt Ach a Bhathaich	7	14	22.095	5451	Allt a Mhuilinn Ascoile	7.811	*	*	*	A1	A1	A1	A1	
River Brora	Black Water	7	15	23.514	5633	Blackwater at Balnacoil.	7.465	A2	A1	A2	A1	A1	A2	A2	pH;
River Brora	Black Water	7	15	24.813	5634	Blackwater at Balnacoil.	1.299	*	*	A2	A1	A1	A2	A2	pH;
River Brora	Black Water	7	15	26.198	5635	Blackwater at Balnacoil.	1.386	*	*	A2	A1	A1	A2	A2	pH;
River Brora	Black Water	7	15	46.274	5636	Blackwater at Balnacoil.	20.076	*	*	A2	A1	A1	A2	A2	pH;
River Brora	River Skinsdale	7	16	29.372	5453	Blackwater at Balnacoil.	5.858	*	*	A2	A1	A1	A2	A2	pH;
River Brora	River Skinsdale	7	16	47.249	5454	Blackwater at Balnacoil.	17.877	*	*	A2	A1	A1	A2	A2	pH;
River Brora	Garvary Burn	7	17	36.172	6851	Blackwater at Balnacoil.	6.801	*	*	A2	A1	A1	A2	A2	pH;
River Brora	Garvary Burn	7	17	37.461	5455	un-named	0.469	*	*	*	*	*	*	*	
River Brora	Allt a Mhuilinn Duibh	7	18	27.948	6849	Blackwater at Balnacoil.	3.135	*	*	A2	A1	A1	A2	A2	pH;
River Brora	Allt a Mhuilinn Duibh	7	18	32.151	5452	Blackwater at Balnacoil.	3.166	*	*	A2	A1	A1	A2	A2	pH;
River Brora	Coirefrois Burn	7	19	34.977	6845	Blackwater at Balnacoil.	8.779	*	*	A2	A1	A1	A2	A2	pH;
River Brora	Coirefrois Burn	7	19	40.39	6847	Blackwater at Balnacoil.	5.093	*	*	A2	A1	A1	A2	A2	pH;
River Brora	Coirefrois Burn	7	19	40.854	5456	un-named	0.092	*	*	*	*	*	*	*	
River Fleet	River Fleet	8	10	0.136	6853	River Fleet at Eiden Footbridge	0.136	*	*	A1	A1	A1	A1	A1	
River Fleet	River Fleet	8	10	1.507	5640	River Fleet at Eiden Footbridge	0.549	*	*	A1	A1	A1	A1	A1	
River Fleet	River Fleet	8	10	2.097	5641	River Fleet at Eiden Footbridge	0.59	*	*	A1	A1	A1	A1	A1	
River Fleet	River Fleet	8	10	7.145	5642	River Fleet at Eiden Footbridge	5.047	*	*	A1	A1	A1	A1	A1	
River Fleet	River Fleet	8	10	8.146	5643	River Fleet at Eiden Footbridge	1.001	A2	A2	A2	A2	A1	A1	A1	
River Fleet	River Fleet	8	10	9.605	5644	River Fleet at Eiden Footbridge	1.46	A2	A2	A2	A1	A1	A1	A1	
River Fleet	River Fleet	8	10	11.008	5839	River Fleet at Eiden Footbridge	1.403	*	*	*	A1	A1	A1	A1	
River Fleet	River Fleet	8	10	12.722	5840	River Fleet at Eiden Footbridge	1.714	*	*	*	A1	A1	A1	A1	
River Fleet	River Fleet	8	10	22.566	5841	River Fleet at Eiden Footbridge	9.843	*	*	*	A1	A1	A1	A1	
River Fleet	Morvich Burn	8	11	2.245	6855	Morvich Burn Morvich	0.738	*	*	*	A2	A2	A2	A2	Biology;
River Fleet	Morvich Burn	8	11	8.368	5457	Morvich Burn Morvich	5.854	*	*	*	A2	A2	A2	A2	Biology;
River Fleet	Abhainn an t-Sratha Carnaig	8	12	9.245	5458	Abhainn an t-Stratha Charnaig Little Torbol	7.148	*	*	*	A1	A1	A1	A1	
River Fleet	Abhainn an t-Sratha Carnaig	8	12	13.42	6861	Abhainn an t-Stratha Charnaig Little Torbol	4.175	*	*	*	A1	A1	A1	A1	
River Fleet	Abhainn an t-Sratha Carnaig	8	12	19.801	6863	Abhainn an t-Stratha Charnaig Little Torbol	4.247	*	*	*	A1	A1	A1	A1	
River Fleet	Abhainn an t-Sratha Carnaig	8	12	20.825	6865	Abhainn an t-Stratha Charnaig Little Torbol	0.47	*	*	*	A1	A1	A1	A1	
River Fleet	Abhainn an t-Sratha Carnaig	8	12	22.424	5459	Abhainn an t-Stratha Charnaig Little Torbol	0.622	*	*	*	A1	A1	A1	A1	
River Fleet	Allt Lochan Iain Bhuidhe	8	13	15.049	6867	Abhainn an t-Stratha Charnaig Little Torbol	5.804	*	*	*	A1	A1	A1	A1	
River Fleet	Allt Lochan Iain Bhuidhe	8	13	16.354	5460	Abhainn an t-Stratha Charnaig Little Torbol	0.708	*	*	*	A1	A1	A1	A1	
River Fleet	Garbh Allt	8	14	20.07	6857	Garbh Allt Rogart	11.924	*	*	*	A2	A1	A1	A1	
River Fleet	Garbh Allt	8	14	21.653	5461	Garbh Allt Rogart	1.144	*	*	*	A1	A1	A1	A1	
River Fleet	Torbreck Burn	8	15	17.402	5843	R. Fleet @ Dalmore	6.394	*	*	*	A1	A1	A1	A1	
River Fleet	Lettie River	8	16	20.289	6859	R. Fleet @ Dalmore	7.567	*	*	*	A1	A1	A1	A1	
River Fleet	Lettie River	8	16	25.034	5842	R. Fleet @ Dalmore	3.975	*	*	*	A1	A1	A1	A1	
Dornoch Coastal		9	10.5	4.072	5867	Dornoch Burn d/s Camore S.W.	4.072	C	B	B	A2	A2	B	B	Ammonia;
Dornoch Coastal		9	10.5	5.011	5868	Dornoch Burn d/s Camore S.W.	0.938	B	A2	A2	A2	A2	A2	B	Ammonia;
Dornoch Coastal		9	10.6	0.075	5869	Black Burn d/s Dornoch S.W.	0.075	C	C	C	C	C	C	C	DO%Sat;
Dornoch Coastal		9	10.6	1.394	5870	Black Burn u/s Dornoch STW	1.319	C	C	C	C	C	C	C	DO%Sat;
Dornoch Coastal	River Evelix	9	11	0.066	6869	River Evelix Evelix	0.066	*	*	A1	A1	A1	A1	A1	
Dornoch Coastal	River Evelix	9	11	3.044	9041	River Evelix Evelix	1.492	*	*	A1	A1	A1	A1	A1	
Dornoch Coastal	River Evelix	9	11	7.309	9042	River Evelix Evelix	4.265	*	*	A1	A1	A1	A1	A1	
Dornoch Coastal	River Evelix	9	11	20.723	6871	River Evelix Gashagich	13.415	*	*	*	*	*	A2	A2	Biology;
Dornoch Coastal	River Evelix	9	11	29.033	6873	un-named	7.05	*	*	*	*	*	*	*	
Dornoch Coastal	River Evelix	9	11	31.034	5646	un-named	0.582	*	*	*	*	*	*	*	
Dornoch Coastal	Allt Garbh	9	12	0.045	6875	Allt Garbh Skibo	0.045	*	*	*	*	*	A1	A1	
Dornoch Coastal	Allt Garbh	9	12	10.375	6877	Allt Garbh Skibo	9.655	*	*	*	*	*	A1	A1	
Dornoch Coastal	Spinningdale Burn	9	13	2.985	5647	LOCH MIGDALE - OUTFLOW	2.985	A1	A1	A1	A1	A1	A1	A1	
Dornoch Coastal	Spinningdale Burn	9	13	10.423	5648	un-named	4.77	*	*	*	*	*	*	*	
Dornoch Coastal	Allt Mor	9	14	6.219	5465	Allt Mor Gisgil Invernauld House	6.219	*	*	*	*	A1	A1	A1	
Dornoch Coastal	Kilmachalmack Burn	9	15	8.17	6955	Kilmachalmack Burn Kilmachalmack	8.17	*	*	*	*	A2	A2	A2	Biology;
Dornoch Coastal	Kilmachalmack Burn	9	15	9.373	6957	Kilmachalmack Burn Kilmachalmack	0.953	*	*	*	*	A2	A2	A2	Biology;
Dornoch Coastal	Kilmachalmack Burn	9	15	9.81	5466	Kilmachalmack Burn Kilmachalmack	0.269	*	*	*	*	A2	A2	A2	Biology;
Dornoch Coastal	Culrain Burn	9	16	2.644	6879	Culrain Burn Culrain	2.644	*	*	*	*	B	B	B	Biology;
Dornoch Coastal	Culrain Burn	9	16	6.769	5467	Culrain Burn Culrain	3.955	*	*	*	*	B	B	B	Biology;
Dornoch Coastal	Allt Eiteachan	9	17	12.812	5468	Allt Eiteachan Oldtown	12.812	*	*	*	*	*	A2	A2	Biology;
Dornoch Coastal	Allt Coire Bhenneit	9	18	13.318	5681	Wester Fearn Burn d/s Fish Farm	13.318	*	*	A2	A2	A2	B	A1	
Dornoch Coastal	Easter Fearn Burn	9	19	0.362	5682	Easter Fearn Burn d/s fish farm.	0.362	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients; Aesthetics; pH;
Dornoch Coastal	Easter Fearn Burn	9	19	0.733	5683	Easter Fearn Burn d/s Upper F.F.	0.371	A2	A2	A2	A2	A2	A2	A2	Biology;
Dornoch Coastal	Easter Fearn Burn	9	19	2.885	5684	Easter Fearn Burn u/s Upper F.F.	2.152	A1	A1	A2	A2	A2	A2	A2	pH;
Dornoch Coastal	Easter Fearn Burn	9	19	8.968	5685	Easter Fearn Burn u/s Upper F.F.	6.083	*	*	A2	A2	A2	A2	A2	pH;
Dornoch Coastal	Allt Muigh bhlaraidh	9	20	1.12	5686	Craigroy Burn below Balblair Distillery cooling water.	1.12	B	B	B	B	A1	A1	A1	
Dornoch Coastal	Allt Muigh bhlaraidh	9	20	3.116	5687	Craigroy Burn u/s Balblair distillery	1.996	B	A2	A2	A2	A1	A2	A2	Biology;
Dornoch Coastal	Allt Muigh bhlaraidh	9	20	11.54	5688	Craigroy Burn u/s Balblair distillery	8.424	*	*	A2	A2	A1	A2	A2	Biology;
Dornoch Coastal	Edderton Burn	9	21	9.844	6967	Edderton Burn A836	9.844	*	*	*	*	*	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Dornoch Coastal	Edderton Burn	9	21	10.02	6969	Edderton Burn A836	0.121	*	*	*	*	*	A1	A1	
Dornoch Coastal	Edderton Burn	9	21	10.291	5469	Edderton Burn A836	0.116	*	*	*	*	*	A1	A1	
Dornoch Coastal	River Tain	9	22	13.708	5470	River Tain u/s A9	13.708	*	*	*	*	*	A1	A1	
River Shin	River Shin	10	10	5.627	5649	Kyle of Sutherland: Shin at Inveran.	5.627	A1	A1	A1	A1	A1	A1	A1	
River Shin	River Shin	10	10	6.09	5650	Kyle of Sutherland: Shin at Inveran.	0.463	A1	A1	A1	A1	A1	A1	A1	
River Shin	River Shinl	10	10	9.515	5651	Kyle of Sutherland: Shin at Inveran.	3.424	A2	A1	A1	A1	A1	A1	A1	
River Shin	River Shinl	10	10	10.398	6882	Loch Shin outflow.	0.034	A2	A2	A2	A1	A1	A1	A1	
River Shin	River Shinl	10	10	11.661	6884	Loch Shin outflow.	0.065	A2	A2	A2	A1	A1	A1	A1	
River Shin	Merkland River	10	10	38.828	5663	RIVER MERKLAND AT WOODEN FOOTBRIDGE	0.078	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Shin	Merkland River	10	10	43.438	6910	RIVER MERKLAND AT WOODEN FOOTBRIDGE	2.123	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Shin	Merkland River	10	10	43.552	5665	RIVER MERKLAND AT WOODEN FOOTBRIDGE	0.044	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Shin	Merkland River	10	10	53.622	6913	RIVER MERKLAND AT WOODEN FOOTBRIDGE	6.443	*	*	*	*	*	A2	A2	Biology; pH;
River Shin	Merkland River	10	10	55.275	6915	RIVER MERKLAND AT WOODEN FOOTBRIDGE	1.323	*	*	*	*	*	A2	A2	Biology; pH;
River Shin	Merkland River	10	10	55.972	5666	RIVER MERKLAND AT WOODEN FOOTBRIDGE	0.362	*	*	*	*	*	A2	A2	Biology; pH;
River Shin	Allt na Fearna Mor	10	11	11.416	6484	Kyle of Sutherland: Shin at Inveran.	5.788	*	*	A1	A1	A1	A1	A1	
River Shin	Grudie Burn	10	12	21.902	6485	Kyle of Sutherland: Shin at Inveran.	15.812	*	*	A1	A1	A1	A1	A1	
River Shin	River Tirry	10	13	16.524	5845	River Tirry at A838 road.	0.735	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	River Tirry	10	13	20.781	5846	River Tirry at A838 road.	4.257	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	River Tirry	10	13	24.1	5847	River Tirry at A838 road.	3.318	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	River Tirry	10	13	31.698	5848	River Tirry at A838 road.	7.599	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	River Tirry	10	13	44.639	5849	River Tirry at A838 road.	12.941	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	Allt Chaiseagail	10	14	22.385	6885	River Tirry at A838 road.	5.86	A1	A1	A2	A2	A2	A2	A2	pH;
River Shin	Allt Chaiseagail	10	14	25.791	5855	River Tirry at A838 road.	2.36	A1	A1	A2	A2	A2	A2	A2	pH;
River Shin	Feith Osdail	10	15	32.314	5854	River Tirry at A838 road.	11.533	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	Abhainn na Bruaiche Duibhe	10	16	27.769	5852	River Tirry at A838 road.	3.669	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	Abhainn na Bruaiche Duibhe	10	16	35.952	5853	River Tirry at A838 road.	8.183	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	Feith a Chadruinn	10	17	38.43	5851	River Tirry at A838 road.	10.661	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	Allt Loch an Ulbhaidh	10	18	35.933	6894	River Tirry at A838 road.	4.235	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Shin	Allt Loch an Ulbhaidh	10	18	42.373	6896	River Tirry at A838 road.	5.693	*	*	A2	A2	A2	A2	A2	pH;
River Shin	Allt Loch an Ulbhaidh	10	18	44.666	5483	River Tirry at A838 road.	2.244	*	*	A2	A2	A2	A2	A2	pH;
River Shin	Allt a' Bhunn	10	19	25.986	5473	un-named	5.54	*	*	*	*	*	*	*	
River Shin	Allt Car Beag	10	20	30.497	6889	un-named	4.557	*	*	*	*	*	*	*	
River Shin	Allt Car Beag	10	20	32.681	5474	un-named	1.81	*	*	*	*	*	*	*	
River Shin	Allt Car	10	21	34.697	6892	un-named	8.006	*	*	*	*	*	*	*	
River Shin	Allt Car	10	21	36.198	5475	un-named	1.332	*	*	*	*	*	*	*	
River Shin	River Fiag	10	22	35.58	5477	RIVER FIAG FIAG BRIDGE	5.914	A1	A1	A1	A2	A2	A2	A2	Biology;
River Shin	River Fiag	10	22	38.547	5659	RIVER FIAG FIAG BRIDGE	2.967	*	*	A1	A2	A2	A2	A2	Biology;
River Shin	Allt an Tireidh	10	22	43.945	6901	RIVER FIAG FIAG BRIDGE	2.466	*	*	A1	A2	A2	A2	A2	Biology;
River Shin	Allt an Tireidh	10	22	46.211	6903	RIVER FIAG FIAG BRIDGE	1.372	*	*	A1	A2	A2	A2	A2	Biology;
River Shin	Allt an Tireidh	10	22	47.565	5661	RIVER FIAG FIAG BRIDGE	0.649	*	*	A1	A2	A2	A2	A2	Biology;
River Shin	Strath Duchally Burn	10	23	40.012	6905	RIVER FIAG FIAG BRIDGE	4.432	*	*	A1	A2	A2	A2	A2	Biology;
River Shin	Strath Duchally Burn	10	23	42.228	6907	RIVER FIAG FIAG BRIDGE	1.838	*	*	A1	A2	A2	A2	A2	Biology;
River Shin	Strath Duchally Burn	10	23	42.871	5662	RIVER FIAG FIAG BRIDGE	0.497	*	*	A1	A2	A2	A2	A2	Biology;
River Shin	Allt na Claise Moire	10	24	45.318	5478	RIVER FIAG FIAG BRIDGE	4.33	*	*	A1	A2	A2	A2	A2	Biology;
River Shin	Abhainn a Choire	10	25	44.318	6918	un-named	4.041	*	*	*	*	*	*	*	
River Shin	Abhainn a Choire	10	25	45.391	5476	un-named	0.605	*	*	*	*	*	*	*	
River Cassley	River Cassley	11	10	5.854	5667	Kyle of Sutherland : Cassley at Rosehall.	5.854	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	12.179	5668	Kyle of Sutherland : Cassley at Rosehall.	6.325	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	15.729	5669	Kyle of Sutherland : Cassley at Rosehall.	3.55	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	27.595	6922	Kyle of Sutherland : Cassley at Rosehall.	11.866	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	29.334	6924	Kyle of Sutherland : Cassley at Rosehall.	1.135	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	32.272	6926	Kyle of Sutherland : Cassley at Rosehall.	0.899	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	34.962	6928	Kyle of Sutherland : Cassley at Rosehall.	1.063	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	36.813	6930	Kyle of Sutherland : Cassley at Rosehall.	1.311	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	37.554	6932	Kyle of Sutherland : Cassley at Rosehall.	0.453	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	38.504	6934	Kyle of Sutherland : Cassley at Rosehall.	0.757	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	River Cassley	11	10	38.833	5879	Kyle of Sutherland : Cassley at Rosehall.	0.216	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	Allt an Dubh Loch Bhig	11	11	18.47	6920	Kyle of Sutherland : Cassley at Rosehall.	6.291	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	Allt an Dubh Loch Bhig	11	11	19.459	5880	Kyle of Sutherland : Cassley at Rosehall.	0.841	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Cassley	Abhainn Gleann na Muic	11	12	22.656	5881	Kyle of Sutherland : Cassley at Rosehall.	6.927	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Oykel	River Oykel	12	10	2.576	5670	Kyle of Sutherland : Oykel Langwell footbridge.	2.576	A2	A1	A1	A1	A1	A1	A1	
River Oykel	River Oykel	12	10	3.117	5671	Kyle of Sutherland : Oykel Langwell footbridge.	0.541	A1	A1	B	A1	A1	A1	A1	
River Oykel	River Oykel	12	10	8.561	5672	Kyle of Sutherland : Oykel Langwell footbridge.	5.445	A1	A1	B	A1	A1	A1	A1	
River Oykel	River Oykel	12	10	12.842	5674	Kyle of Sutherland : Oykel Langwell footbridge.	4.28	*	A2	A2	A2	A1	A1	A1	
River Oykel	River Oykel	12	10	17.354	5675	Kyle of Sutherland : Oykel Langwell footbridge.	4.512	*	A2	A2	A2	A1	A1	A1	
River Oykel	River Oykel	12	10	18.328	5676	Kyle of Sutherland : Oykel Langwell footbridge.	0.974	*	A1	A2	A2	A1	A1	A1	
River Oykel	River Oykel	12	10	20.76	5677	Kyle of Sutherland : Oykel Langwell footbridge.	2.432	*	A1	A2	A2	A1	A1	A1	
River Oykel	River Oykel	12	10	24.301	5678	Kyle of Sutherland : Oykel Langwell footbridge.	3.541	*	A1	A2	A2	A1	A1	A1	
River Oykel	River Oykel	12	10	35.614	6943	un-named	9.7	*	*	*	*	*	*	*	
River Oykel	River Oykel	12	10	36.981	5679	un-named	1.173	*	*	*	*	*	*	*	
River Oykel	Tutim Burn	12	11	10.293	5873	River Oykel Ochtow	7.718	*	*	A1	A1	A1	A1	A1	
River Oykel	Allt a' Bhraigh	12	12	9.151	5874	River Oykel Ochtow	6.034	*	*	A1	A1	A1	A1	A1	
River Oykel	River Einig	12	13	14.925	5673	RIVER EINIG U/S OF CONFLUENCE WITH R. OYKEL	6.363	A2	A2	A2	A2	A1	A1	A1	
River Oykel	Rappach Water	12	13	16.96	5882	River Einig Bridge	2.035	*	*	*	A2	A1	A1	A1	
River Oykel	Allt Beinn Donuill	12	13	23.838	5883	River Einig Bridge	6.878	*	*	*	A2	A1	A1	A1	
River Oykel	Allt Beinn Donuill	12	13	33.754	5884	River Einig Bridge	9.917	*	*	*	A2	A1	A1	A1	
River Oykel	Corriemulzie River	12	14	16.824	5885	River Einig Bridge	1.899	*	*	*	A2	A1	A1	A1	
River Oykel	Corriemulzie River	12	14	26.836	6953	River Einig Bridge	10.012	*	*	*	A2	A1	A1	A1	
River Oykel	Corriemulzie River	12	14	32.466	5886	River Einig Bridge	4.704	*	*	*	A2	A1	A1	A1	
River Oykel	Abhainn Coire an t-Seilich	12	15	25.899	5887	River Einig Bridge	9.075	*	*	*	A2	A1	A1	A1	
River Oykel	Abhainn Poiblidh	12	16	22.063	6945	River Einig Bridge	5.103	*	*	*	A2	A1	A1	A1	
River Oykel	Abhainn Poiblidh	12	16	26.712	5888	River Einig Bridge	1.845	*	*	*	A2	A1	A1	A1	
River Oykel	Allt nan Clar-lochan	12	17	28.55	6947	River Einig Bridge	4.712	*	*	*	A2	A1	A1	A1	
River Oykel	Allt nan Clar-lochan	12	17	29.158	6949	River Einig Bridge	0.293	*	*	*	A2	A1	A1	A1	
River Oykel	Allt nan Clar-lochan	12	17	29.46	6951	River Einig Bridge	0.214	*	*	*	A2	A1	A1	A1	
River Oykel	Allt nan Clar-lochan	12	17	31.528	5889	River Einig Bridge	1.672	*	*	*	A2	A1	A1	A1	
River Oykel	Garbh Allt	12	18	21.342	5875	un-named	8.501	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Oykel	Allt Rugaidh Bheag	12	19	20.734	6936	River Oykel Craggie	3.38	*	*	A2	A2	A1	A1	A1	
River Oykel	Allt Rugaidh Bheag	12	19	20.936	6938	River Oykel Craggie	0.098	*	*	A2	A2	A1	A1	A1	
River Oykel	Allt Rugaidh Bheag	12	19	21.421	6940	River Oykel Craggie	0.279	*	*	A2	A2	A1	A1	A1	
River Oykel	Allt Rugaidh Bheag	12	19	24.609	5876	River Oykel Craggie	1.982	*	*	A2	A2	A1	A1	A1	
River Oykel	Allt Rugaidh Mhor	12	20	25.14	5877	River Oykel Craggie	6.812	*	*	A2	A2	A1	A1	A1	
River Oykel	Allt Eileag	12	21	30.854	5878	River Oykel Craggie	10.094	*	*	A2	A2	A1	A1	A1	
River Carron (Sutherland)	River Carron	13	10	6.126	5856	Kyle of Sutherland : Carron at Gledfield.	6.126	A2	A2	A2	A2	A2	A2	A2	Biology;
River Carron (Sutherland)	River Carron	13	10	14.419	5857	Kyle of Sutherland : Carron at Gledfield.	8.294	*	*	A2	A2	A2	A2	A2	Biology;
River Carron (Sutherland)	River Carron	13	10	16.546	7984	Kyle of Sutherland : Carron at Gledfield.	2.126	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	River Carron	13	10	16.997	7985	Kyle of Sutherland : Carron at Gledfield.	0.451	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Abhainn a Ghlinne Mhoir	13	10	19.823	5860	Kyle of Sutherland : Carron at Gledfield.	2.826	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Abhainn a Ghlinne Bhig	13	10	30.406	5861	Kyle of Sutherland : Carron at Gledfield.	10.583	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Abhainn a Ghlinne Bhig	13	10	42.855	5862	Kyle of Sutherland : Carron at Gledfield.	12.449	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Allt a Ghlinne	13	11	13.27	5484	Kyle of Sutherland : Carron at Gledfield.	7.144	*	*	A2	A2	A2	A2	A2	Biology;
River Carron (Sutherland)	Black Water	13	12	24.705	5871	Black Water at Amat Lodge.	10.286	*	A1	A1	A2	A2	A2	A2	Biology;
River Carron (Sutherland)	Black Water	13	12	44.054	5872	Black Water at Amat Lodge.	19.349	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Garbh Allt	13	13	24.822	6961	River Carron Amat Lodge	8.276	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Garbh Allt	13	13	26.726	5485	River Carron Amat Lodge	1.29	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Water of Glencalvie	13	14	20.578	5486	River Carron Amat Lodge	3.581	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Water of Glencalvie	13	14	30.078	5487	River Carron Amat Lodge	9.5	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Abhainn Coire a Mhalagain	13	15	28.009	5488	River Carron Amat Lodge	7.432	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Alladale Water	13	16	30.511	6959	River Carron Amat Lodge	10.689	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Alladale Water	13	16	31.445	5489	River Carron Amat Lodge	0.608	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Allt Crom-loch	13	17	34.201	6963	River Carron Amat Lodge	3.795	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Allt Crom-loch	13	17	35.803	6965	River Carron Amat Lodge	0.88	*	*	*	*	*	A2	A2	Biology;
River Carron (Sutherland)	Allt Crom-loch	13	17	37.064	5490	River Carron Amat Lodge	1.081	*	*	*	*	*	A2	A2	Biology;
Cromarty Coastal		14	10.2	4.457	5929	Fendam Burn at Balnagall.	4.457	C	C	C	C	C	C	C	DO%Sat;
Cromarty Coastal	Garrick Burn	14	11	0.677	5689	Fearn Canal d/s Arabella Village Sewage	0.677	C	C	A2	C	C	B	A2	Nutrients; BOD;
Cromarty Coastal	Garrick Burn	14	11	1.114	5690	Fearn Canal d/s Arabella Village Sewage	0.437	C	C	A2	C	C	B	A2	Nutrients; BOD;
Cromarty Coastal	Garrick Burn	14	11	5.368	5691	Fearn Canal d/s Hill of Fearn S.W.	4.254	*	*	A2	A2	B	B	B	Nutrients;
Cromarty Coastal	Garrick Burn	14	11	7.3	6971	Fearn Canal d/s Hill of Fearn S.W.	1.932	*	*	A2	A2	B	B	B	Nutrients;
Cromarty Coastal	Garrick Burn	14	11	15.545	5692	un-named	6.107	*	*	*	*	*	*	*	
Cromarty Coastal	Unnamed burn	14	12	6.402	5693	un-named	5.726	*	*	*	*	*	*	*	
Cromarty Coastal	Balnagown River	14	13	1.247	5694	Balnagowan River below Milton of Kildary	1.247	A2	A2	A2	A2	A2	B	A2	Nutrients; Ammonia;
Cromarty Coastal	Balnagown River	14	13	2.85	6973	Balnagowan River u/s Milton WWTW.	1.603	A2	B	A2	A2	A2	A2	A1	
Cromarty Coastal	Balnagown River	14	13	3.634	5695	Balnagowan River u/s Milton WWTW.	0.763	A2	B	A2	A2	A2	A2	A1	
Cromarty Coastal	Balnagown River	14	13	24.814	5696	Balnagowan River Torran	21.179	*	*	*	*	*	A1	A1	
Cromarty Coastal	Burn of Tullich	14	14	3.8	6975	River Pollo B817	3.8	*	*	*	*	*	B	A2	Biology;
Cromarty Coastal	Burn of Tullich	14	14	12.785	6977	River Pollo B817	8.961	*	*	*	*	*	B	A2	Biology;
Cromarty Coastal	Burn of Tullich	14	14	17.636	5697	River Pollo B817	4.454	*	*	*	*	*	B	A2	Biology;
Cromarty Coastal	Roskeen Burn	14	15	0.571	5698	Rosskeen Burn d/s Rosskeen Burn	0.571	C	C	C	B	A2	A2	B	Biology;
Cromarty Coastal	Roskeen Burn	14	15	2.087	9039	Rosskeen Burn d/s Road Bridge	1.516		B	A2	A1	A2	A2	A1	
Cromarty Coastal	Roskeen Burn	14	15	2.551	9040	Rosskeen Burn d/s Road Bridge	0.463		B	A2	A1	A2	A2	A1	
Cromarty Coastal	Roskeen Burn	14	15	8.998	5700	Rosskeen Burn d/s Road Bridge	6.449	*	*	A2	A1	A2	A2	A1	
Cromarty Coastal		14	15.1	2.47	5933	Rosskeen Burn : Johnstones Ditch JD42.	1.899	C	C	C	C	C	C	C	DO%Sat;
Cromarty Coastal		14	15.1	3.636	5934	Johnstones Ditch u/s Inverbreakie SWO.	1.166	C	C	C	C	C	C	C	DO%Sat;
Cromarty Coastal		14	15.1	5.875	5935	un-named	2.239	*	*	*	*	*	*	*	
Cromarty Coastal		14	15.2	3.992	5932	Johnstones Ditch u/s Inverbreakie SWO.	0.356	C	C	C	C	C	C	C	DO%Sat;
Cromarty Coastal		14	15.3	3.908	9012	Tomich Burn below Stoneyfield Refuse Tip.	1.821		A2	A2	C	C	C	A2	Nutrients; Ammonia; DO%Sat;
Cromarty Coastal		14	15.3	5.988	9013	Unnamed Burn below Newmore WWs.	2.08		B	A2	A2	A2	A2	A2	Biology; Nutrients; pH;
Cromarty Coastal		14	15.3	6.16	9014	Unnamed Burn u/s Newmore WTW	0.172		A2	A1	A1	A1	A1	A1	
Cromarty Coastal	River Sgitheach	14	16	0.951	5712	Sgitheach at Balconie - Evanton.	0.951	A2	A2	A2	B	B	B	A2	Biology; Nutrients;
Cromarty Coastal	River Sgitheach	14	16	5.868	5713	River Sgitheach u/s Evanton WWTW.	4.916	A2	A2	A2	A2	A1	A1	A1	
Cromarty Coastal	River Sgitheach	14	16	22.853	5714	River Sgitheach u/s Evanton WWTW.	16.985	*	*	A2	A2	A1	A1	A1	
Cromarty Coastal	River Peffery	14	17	1.522	6983	R Peffery d/s Strathpeffer WWTP	1.522	A2	A2	A2	A2	A2	A2	A2	Biology;
Cromarty Coastal	River Peffery	14	17	6.884	5715	Peffery below Strathpeffer Sewage Works.	5.312	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Cromarty Coastal	River Peffery	14	17	8.025	5716	Peffery below Strathpeffer Sewage Works.	1.141	B	A2	B	A2	A2	A2	A2	Biology; Nutrients;
Cromarty Coastal	River Peffery	14	17	10.536	5717	Peffery above Strathpeffer Sewage Works.	2.511	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Cromarty Coastal	River Peffery	14	17	16.051	5718	un-named	5.515	*	*	*	*	*	*	*	
Cromarty Coastal	Ussie Burn	14	18	5.158	5719	Loch Ussie.	5.158	*	A2	A2	A2	A2	A2	A2	Nutrients;
Cromarty Coastal	Ussie Burn	14	18	7.437	5720	un-named	0.992	*	*	*	*	*	*	*	
Cromarty Coastal	Newhall Burn	14	19	7.997	5767	Newhall Burn Gordons Mill	7.997	A2	*	A1	A1	A1	A1	A2	Biology;
Cromarty Coastal	Newhall Burn	14	19	14.421	5890	Newhall Burn Gordons Mill	6.424	*	*	A1	A1	A1	A1	A2	Biology;
Cromarty Coastal	Rosemarkie Burn	14	20	5.982	1221	un-named	5.982	*	*	*	*	*	*	*	
Cromarty Coastal	Killen Burn	14	21	2.593	1222	Killen Burn Avoch	2.593	*	*	*	*	*	A2	A2	Biology;
Cromarty Coastal	Killen Burn	14	21	13.764	1223	Killen Burn Avoch	11.171	*	*	*	*	*	A2	A2	Biology;
Cromarty Coastal	Suddie Burn	14	22	10.42	1224	Killen Burn Avoch	7.827	*	*	*	*	*	A2	A2	Biology;
Cromarty Coastal	Big Burn	14	23	7.796	1225	Big Burn Munlochy	7.796	*	*	*	*	*	A2	A2	Biology;
Cromarty Coastal	Littlemill Burn	14	24	6.164	1226	Littlemill Burn @ Taeweg	6.164	*	*	*	*	*	*	B	Biology;
River Alness	Alness River or River Averon	15	10	7.397	5701	Alness at Railway Bridge.	7.397	A1	A1	A1	A1	A1	A1	A1	
River Alness	Alness River or River Averon	15	10	13.008	5702	Alness at Railway Bridge.	5.612	*	*	A1	A1	A1	A1	A1	
River Alness	Alness River or River Averon	15	10	14.437	5703	Alness at Railway Bridge.	1.429	*	*	A1	A1	A1	A1	A1	
River Alness	Alness River or River Averon	15	10	18.204	5704	Alness at Railway Bridge.	3.767	*	A2	A1	A1	A1	A1	A1	
River Alness	Alness River or River Averon	15	10	42.604	5705	un-named	20.531	*	*	*	*	*	*	*	
River Alness	Black Water	15	11	18.142	5706	River Blackwater Inchlumpie	5.134	*	*	A2	A2	A2	A2	A2	Biology;
River Alness	Black Water	15	11	28.69	5707	River Blackwater Inchlumpie	10.548	*	*	A2	A2	A2	A2	A2	Biology;
River Alness	Allt na Seasgach	15	12	22.197	5491	River Alness Strome	7.76	*	*	A1	A1	A1	A1	A1	
River Glass	River Glas	16	10	4.866	5708	River Glass at Roadbridge	4.866	A2	*	A2	A2	A1	A1	A1	
River Glass	River Glas	16	10	8.409	5709	River Glass at Roadbridge	3.544	*	A2	A1	A1	A1	A1	A1	
River Glass	River Glas	16	10	13.066	5710	River Glass at Roadbridge	4.657	*	A2	A1	A1	A1	A1	A1	
River Glass	River Glas	16	10	29.404	6981	un-named	9.76	*	*	*	*	*	*	*	
River Glass	River Glas	16	10	30.554	5711	un-named	0.573	*	*	*	*	*	*	*	
River Glass	Allt nan Caorach	16	11	21.723	5492	River Glass Redburn	13.314	*	*	*	*	*	A1	A1	
River Conon	River Conon	17	10	2.761	5721	CONON AT ROADCROSSING CONON BRIDGE	2.761	A2	A2	A1	A1	A1	A1	A1	
River Conon	River Conon	17	10	4.467	5722	CONON AT ROADCROSSING CONON BRIDGE	1.706	A2	A2	A1	A1	A1	A1	A1	
River Conon	River Conon	17	10	7.894	5723	CONON AT ROADCROSSING CONON BRIDGE	3.427	A2	A2	A1	A1	A1	A1	A1	
River Conon	River Conon	17	10	8.601	5724	River Conon Moy Bridge	0.707	*	*	A1	A1	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Conon	River Conon	17	10	12.12	5725	Loch Achonachie outlet.	3.519	*	A2	A2	A2	A2	A2	A1	
River Conon	River Conon	17	10	17.78	5726	Loch Achonachie outlet.	3.446	*	A2	A2	A2	A2	A1	A1	
River Conon	River Conon	17	10	19.518	5727	Loch Luichart.	1.738	A2	A1	A1	A1	A1	A1	A1	
River Conon	River Conon	17	10	20.073	5728	Loch Luichart.	0.555	A2	A1	A1	A1	A1	A1	A1	
River Conon	River Conon	17	10	29.434	6988	Loch Luichart.	0.072	*	A1	A1	A1	A1	A1	A1	
River Conon	River Conon	17	10	29.926	6990	Loch Luichart.	0.255	*	A1	A1	A1	A1	A1	A1	
River Conon	River Braan	17	10	30.446	5730	Loch Luichart.	0.38	*	A1	A1	A1	A1	A1	A1	
River Conon	River Braan	17	10	30.67	6997	River Bran d/s Achnasheen WTW	0.224	*	A2	A2	A2	A1	A1	A1	
River Conon	River Braan	17	10	31.202	6999	River Bran d/s Achnasheen WTW	0.379	*	A2	A2	A2	A1	A1	A1	
River Conon	River Braan	17	10	32.11	7001	River Bran d/s Achnasheen WTW	0.738	*	A2	A2	A2	A1	A1	A1	
River Conon	River Braan	17	10	34.463	7003	River Bran d/s Achnasheen WTW	0.363	*	A2	A2	A2	A1	A1	A1	
River Conon	River Braan	17	10	34.829	7005	River Bran d/s Achnasheen WTW	0.026	*	A2	A2	A2	A1	A1	A1	
River Conon	River Braan	17	10	35.349	7007	River Bran d/s Achnasheen WTW	0.067	*	A2	A2	A2	A1	A1	A1	
River Conon	River Bran	17	10	44.401	5732	River Bran d/s Achnasheen WTW	8.678	*	A2	A2	A2	A1	A1	A1	
River Conon	River Bran	17	10	50.891	5733	River Bran d/s Achnasheen WTW	6.491	*	A2	A2	A2	A1	A1	A1	
River Conon	Abhainn Loch a'Chroisg	17	10	52.423	5734	River Bran d/s Achnasheen WTW	1.532	*	A1	A1	A1	A1	A1	A1	
River Conon	Abhainn Loch a'Chroisg	17	10	58.526	7010	un-named	0.446	*	*	*	*	*	*	*	
River Conon	Abhainn Loch a'Chroisg	17	10	63.12	7012	un-named	4.333	*	*	*	*	*	*	*	
River Conon	Abhainn Loch a'Chroisg	17	10	63.299	7014	un-named	0.068	*	*	*	*	*	*	*	
River Conon	Abhainn Loch a'Chroisg	17	10	64.258	7016	un-named	0.2	*	*	*	*	*	*	*	
River Conon	Abhainn Loch a'Chroisg	17	10	64.897	7018	un-named	0.139	*	*	*	*	*	*	*	
River Conon	Abhainn Loch a'Chroisg	17	10	66.838	5735	un-named	1.882	*	*	*	*	*	*	*	
River Conon	Logie Burn	17	11	6.097	5736	Logie Burn d/s Barevan Farm.	3.336	A2	A2	B	B	A2	A2	A2	Biology; Nutrients;
River Conon	Logie Burn	17	11	6.491	5737	Logie Burn u/s Barevan Farm.	0.393	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients;
River Conon	Logie Burn	17	11	10.757	5738	Logie Burn u/s Ord Distillery	4.266	A2	A2	A1	A1	A1	A2	A2	Biology;
River Conon	Logie Burn	17	11	12.681	7020	Logie Burn u/s Ord Distillery	1.924	*	*	A1	A1	A1	A2	A2	Biology;
River Conon	Logie Burn	17	11	14.617	5739	Logie Burn u/s Ord Distillery	0.799	*	*	A1	A1	A1	A2	A2	Biology;
River Conon	River Orrin	17	12	5.521	5740	River orrin at Urray.	1.054	A1	A2	A1	A1	A1	A2	A2	Nutrients;
River Conon	River Orrin	17	12	9.282	5741	R orrin u/s Orrin hatchery	3.761	*	A2	A2	A2	A2	A2	A2	Biology;
River Conon	River Orrin	17	12	19.537	7996	RIVER ORRIN FAIRBURN	10.255		*	A1	A1	A1	A1	A1	
River Conon	River Orrin	17	12	30.102	8069	un-named	2.262		*	*	*	*	*	*	
River Conon	River Orrin	17	12	35.995	8070	un-named	5.893		*	*	*	*	*	*	
River Conon	River Orrin	17	12	37.258	7025	un-named	1.213	*	*	*	*	*	*	*	
River Conon	River Orrin	17	12	39.632	7027	un-named	1.327	*	*	*	*	*	*	*	
River Conon	River Orrin	17	12	47.045	5744	un-named	5.982	*	*	*	*	*	*	*	
River Conon	Allt Goibhre	17	13	24.53	7986	Allt Goibhre Aultgowrie Bridge	15.248		*	*	*	A1	A1	A1	
River Conon	Allt Coire Chairbe	17	14	37.707	5513	un-named	7.605	*	*	*	*	*	*	*	
River Conon	Black Water	17	15	8.931	7997	River Blackwater u/s R. Conon.	0.33		A1	A1	A1	A1	A1	A1	
River Conon	Black Water	17	15	10.999	7998	River Blackwater u/s R. Conon.	2.068		A1	A1	A1	A1	A1	A1	
River Conon	Black Water	17	15	12.083	5746	Black Water d/s Contim STW	1.084	A2	A2	A2	A2	A2	A2	A2	Biology;
River Conon	Black Water	17	15	12.805	5747	Black water u/s Contin STW	0.722	A1	A2	A1	A2	A1	A1	A1	
River Conon	Black Water	17	15	16.316	5748	River Blackwater u/s Contin Hatchery	3.511	*	A1	A2	A1	A1	A1	A1	
River Conon	Black Water	17	15	17.212	7038	River Blackwater u/s Contin Hatchery	0.896	*	A1	A1	A1	A1	A1	A1	
River Conon	Black Water	17	15	18.643	5749	River Blackwater u/s Contin Hatchery	0.882	*	A1	A1	A1	A1	A1	A1	
River Conon	Black Water	17	15	21.315	7041	River Black Water Strathgarve	0.048	*	A1	A1	A1	A2	A2	A2	Biology;
River Conon	Black Water	17	15	22.51	5751	River Black Water Strathgarve	0.956	*	A1	A1	A1	A2	A2	A2	Biology;
River Conon	Black Water	17	15	23.669	5752	River Black Water Strathgarve	1.159	*	A1	A1	A1	A2	A2	A2	Biology;
River Conon	Black Water	17	15	30.8	5753	River Black Water Strathgarve	7.131	*	*	A1	A1	A2	A2	A2	Biology;
River Conon	Black Water	17	15	32.795	5754	River Black Water Strathgarve	1.995	*	*	A1	A1	A2	A2	A2	Biology;
River Conon	Black Water	17	15	36.001	5755	River Blackwater Lubfearn	3.206	*	*	*	*	A2	A2	A2	Biology;
River Conon	Black Water	17	15	39.167	5756	River Blackwater Lubfearn	3.166	A2	A2	A1	A1	A1	A2	A2	Biology;
River Conon	Black Water	17	15	47.782	7054	un-named	1.422	*	*	*	*	*	*	*	
River Conon	Black Water	17	15	50.041	7057	un-named	1.525	*	*	*	*	*	*	*	
River Conon	Black Water	17	15	53.124	7059	un-named	1.734	*	*	*	*	*	*	*	
River Conon	Black Water	17	15	54.434	7061	un-named	1.031	*	*	*	*	*	*	*	
River Conon	Black Water	17	15	55.532	7063	un-named	0.482	*	*	*	*	*	*	*	
River Conon	Black Water	17	15	57.79	5865	un-named	1.924	*	*	*	*	*	*	*	
River Conon		17	15.1	10.582	5891	Trib. of River Conon d/s Jamestown S.W.	1.651	*	*	*	*	*	*	*	
River Conon	Rogie Burn	17	16	24.956	5494	un-named	8.64	*	*	*	*	*	*	*	
River Conon	Allt a' Mhuillinn	17	17	29.877	7043	River Black Water Strathgarve	6.207	*	*	A1	A1	A2	A2	A2	Biology;
River Conon	Allt a' Mhuillinn	17	17	30.55	5495	River Black Water Strathgarve	0.457	*	*	A1	A1	A2	A2	A2	Biology;
River Conon	Allt a' Gharbh Bhaid	17	18	36.934	5496	River Black Water Strathgarve	6.134	*	*	A1	A1	A2	A2	A2	Biology;
River Conon	Abhainn Srath Rannoch	17	19	47.721	5497	Allt Coir a Chundrain Inchbae Lodge	14.925	*	*	*	*	A1	A1	A1	
River Conon	Abhain Srath a' Bhathaich	17	20	42.016	5758	River Blackwater Lubfearn	6.015	*	A1	A1	A2	A1	A2	A2	Biology;
River Conon	Abhain Srath a' Bhathaich	17	20	52.382	5866	un-named	5.093	*	*	*	*	*	*	*	
River Conon	Abhainn an Torrain Duibh	17	21	54.355	7047	Abhainn an Torrain Duibh A835	7.907	*	*	*	*	A1	A1	A1	
River Conon	Abhainn an Torrain Duibh	17	21	55.545	7049	Abhainn an Torrain Duibh A835	0.776	*	*	*	*	A1	A1	A1	
River Conon	Abhainn an Torrain Duibh	17	21	55.633	7051	Abhainn an Torrain Duibh A835	0.025	*	*	*	*	A1	A1	A1	
River Conon	Abhainn an Torrain Duibh	17	21	56.67	5498	Abhainn an Torrain Duibh A835	0.653	*	*	*	*	A1	A1	A1	
River Conon	Allt Mhucarnaich	17	22	56.241	5499	un-named	7.553	*	*	*	*	*	*	*	
River Conon	River Meig	17	23	20.253	5759	River Meig at Scatwell Farm.	2.473	*	A1	A1	A1	A1	A1	A1	
River Conon	River Meig	17	23	28.258	5760	River Meig Bridgend	4.725	*	A2	A2	A2	A1	A1	A1	
River Conon	River Meig	17	23	31.703	5761	River Meig Bridgend	3.445	*	A1	A2	A2	A1	A1	A1	
River Conon	River Meig	17	23	35.367	5762	River Meig Bridgend	3.664	*	A1	A2	A2	A1	A1	A1	
River Conon	River Meig	17	23	37.106	5763	River Meig Bridgend	1.739	*	A1	A2	A2	A1	A1	A1	
River Conon	River Meig	17	23	55.536	5892	River Meig Scardroy	15.632	*	*	*	*	A2	A2	A2	Biology;
River Conon	Allt Bait a Mhuilinn	17	24	32.904	5500	River Meig Bridgend	4.646	*	*	A2	A2	A1	A1	A1	
River Conon	Allt Gleann Meinich	17	25	41.532	5501	River Meig Bridgend	9.829	*	*	A2	A2	A1	A1	A1	
River Conon	Allt Gleann Chorainn	17	26	41.839	5502	River Meig Bridgend	6.472	*	*	A2	A2	A1	A1	A1	
River Conon	Allt a Ghlinne	17	27	24.502	6993	River Bran Scatwell	4.984	*	*	A1	A1	A1	A1	A1	
River Conon	Allt a Ghlinne	17	27	25.676	6995	River Bran Scatwell	0.737	*	*	A1	A1	A1	A1	A1	
River Conon	Allt a Ghlinne	17	27	25.757	5503	un-named	0.02	*	*	*	*	*	*	*	
River Conon	Allt Coire Mhuilidh	17	28	35.469	5504	Allt Coire Mhuilidh Corriemoillie	8.888	*	*	*	*	A1	A1	A1	
River Conon	River Grudie	17	29	34.671	7987	River Grudie Grudie Power Station	4.225		B	B	B	A1	A1	A1	
River Conon	River Grudie	17	29	37.132	7988	River Grudie Grudie Power Station	2.461		B	B	B	A1	A1	A1	
River Conon	River Grudie	17	29	38.387	7989	Loch Fannich - outflow	1.255		B	B	B	B	B	B	
River Conon	Abhainn a' Chadh' Bhuidhe	17	29	59.505	5893	un-named	9.268	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Conon	Allt Dearg	17	30	41.004	5505	River Grudie Grudie Power Station	6.333	*	*	*	*	A1	A1	A1	
River Conon	Allt a Choin Idhir	17	31	41.758	5506	River Grudie Grudie Power Station	4.626	*	*	*	*	A1	A1	A1	
River Conon	Allt a Choire Mhoir	17	32	52.032	5507	un-named	6.785	*	*	*	*	*	*	*	
River Conon	Allt Bad an Fhliuchaidh	17	33	41.872	5508	un-named	6.135	*	*	*	*	*	*	*	
River Conon	Allt a Bhuird Ruaidh	17	34	51.292	5509	un-named	6.891	*	*	*	*	*	*	*	
River Conon	Allt Gharagain	17	35	52.819	7032	River Bran Druimdhu	1.928	*	*	A1	A1	A1	A1	A1	
River Conon	Allt Gharagain	17	35	53.949	7992	un-named	0.305		*	*	*	*	*	*	
River Conon	Allt Gharagain	17	35	62.014	5511	Allt Gharagain Ledgowan	7.23	*	*	*	*	A1	A1	A1	
River Conon	Allt Mhartuin	17	36	59.075	7037	Allt Mhartuin Inver	5.038	*	*	*	*	A1	A1	A1	
River Conon	Allt Mhartuin	17	36	61.078	7995	Allt Mhartuin Inver	1.626		*	*	*	A1	A1	A1	
Beauly Coastal	Moniack Burn	18	11	1.047	1227	MONIACK BURN BELOW KIRKHILL SEWAGE WORKS	1.047	B	B	B	A2	A2	B	B	Nutrients;
Beauly Coastal	Moniack Burn	18	11	2.648	1228	Moniack Burn u/s Kirkhill WWTP	1.601	B	B	A2	A2	A2	A1	A1	
Beauly Coastal	Moniack Burn	18	11	15.828	1229	Moniack Burn u/s Kirkhill WWTP	13.18	*	*	A2	A2	A1	A1	A1	
Beauly Coastal	Moniack Burn	18	11	16.087	1231	un-named	0.205	*	*	*	*	*	*	*	
River Beauly	River Beauly	19	10	3.588	1232	BEAULY AT LOVAT BRIDGE	3.588	A1	A2	A2	A2	A2	A2	A2	Biology;
River Beauly	River Beauly	19	10	4.304	1233	BEAULY AT LOVAT BRIDGE	0.716	A1	A2	A2	A2	A2	A2	A2	Biology;
River Beauly	River Beauly	19	10	7.673	1234	BEAULY AT LOVAT BRIDGE	3.369	A1	A2	A2	A2	A2	A2	A2	Biology;
River Beauly	River Beauly	19	10	11.987	9043	BEAULY AT LOVAT BRIDGE	4.315		*	A2	A2	A2	A2	A2	Biology;
River Beauly	River Beauly	19	10	13.486	9030	River Beauly d/s Struy	1.499		A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Glass	19	10	18.124	1236	River Beauly d/s Struy	4.639	*	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Glass	19	10	19.665	1237	River Beauly d/s Struy	1.541	*	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Glass	19	10	28.153	1238	River Beauly d/s Struy	8.488	*	A1	A1	A1	A1	A1	A1	
River Beauly	River Glass	19	10	30.745	9044	River Beauly d/s Struy	2.591		A1	A1	A1	A1	A1	A1	
River Beauly	River Glass	19	10	31.942	9032	River Beauly d/s Struy	1.198		A1	A2	A2	A2	A2	A2	Biology;
River Beauly	River Glass	19	10	32.191	1240	River Glass d/s Cannich Septic Tank	0.25	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Beauly	River Glass	19	10	35.123	1241	River Glass d/s Cannich Septic Tank	2.931	B	A2	A1	A1	A2	A2	A2	Biology; pH;
River Beauly	River Affric	19	10	37.87	1242	River Glass d/s Cannich Septic Tank	2.748	*	A2	A2	A2	A2	A2	A2	Biology; pH;
River Beauly	River Affric	19	10	42.156	8074	River Glass d/s Cannich Septic Tank	4.286		A2	A2	A2	A2	A2	A2	Biology; pH;
River Beauly	River Affric	19	10	52.178	1245	Garbhe-Uisge d/s LOCH AFFRIC	1.034	*	B	B	A2	A1	A1	A2	pH;
River Beauly	River Affric	19	10	59.951	1247	un-named	1.55	*	*	*	*	*	*	*	
River Beauly	River Affric	19	10	59.983	1248	un-named	0.033	*	*	*	*	*	*	*	
River Beauly	Allt Cam-ban	19	10	66.626	1250	un-named	6.412	*	*	*	*	*	*	*	
River Beauly	Allt Cam-ban	19	10	75.895	1251	un-named	9.269	*	*	*	*	*	*	*	
River Beauly	Bruiach Burn	19	11	3.869	1252	BEAULY: BRUIACH BURN BEAUFORT HOME FARM	0.281	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Beauly	Bruiach Burn	19	11	4.764	9027	BEAULY: BRUIACH BURN BEAUFORT HOME FARM	0.895		A1	A2	A2	A2	A2	A2	Nutrients;
River Beauly	Bruiach Burn	19	11	5.391	9028	BEAULY: BRUIACH BURN BEAUFORT HOME FARM	0.627		A2	A2	A2	A2	A2	A2	Nutrients;
River Beauly	Bruiach Burn	19	11	5.701	1254	Bruiach Burn u/s Kiltarlity	0.311	A1	A2	A2	A2	A2	A2	A2	Biology;
River Beauly	Bruiach Burn	19	11	14.999	1255	Bruiach Burn u/s Kiltarlity	9.298	*	*	A2	A1	A2	A2	A2	Biology;
River Beauly	Bruiach Burn	19	11	17.743	1257	un-named	1.277	*	*	*	*	*	*	*	
River Beauly	Belladrum Burn	19	12	16.075	1258	Dounie Burn Beaufort Castle	12.206	*	*	*	*	A1	A1	A1	
River Beauly	Allt an Loin	19	13	13.07	1259	Bruiach Burn u/s Kiltarlity	7.369	*	*	A2	A1	A2	A2	A2	Biology;
River Beauly	Breakachy Burn	19	14	16.422	1260	Breakachy Burn Cluanie	8.749	*	*	*	*	A1	A1	A1	
River Beauly	Allt Garbh	19	15	18.02	1261	Allt Garbh Eskadale	4.535	*	*	*	*	A1	A1	A1	
River Beauly	Allt Garbh	19	15	19.121	1263	Allt Garbh Eskadale	0.517	*	*	*	*	A1	A1	A1	
River Beauly	Allt Garbh	19	15	22.327	1265	Allt Garbh Eskadale	2.64	*	*	*	*	A1	A1	A1	
River Beauly	Erchless Burn	19	16	25.306	1266	Erchless Burn Erchless Castle	7.182	*	*	*	*	A1	A1	A1	
River Beauly	River Farrar	19	17	22.179	1267	RIVER FARRAR STRUY	2.514	*	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Farrar	19	17	24.168	1268	RIVER FARRAR STRUY	1.989	*	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Farrar	19	17	28.895	1269	RIVER FARRAR STRUY	4.727	*	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Farrar	19	17	30.452	1270	RIVER FARRAR STRUY	1.556	*	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Farrar	19	17	31.201	1271	RIVER FARRAR STRUY	0.749	*	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Farrar	19	17	35.237	1273	River Farrar Cambussoray	1.86	*	*	*	*	A1	A1	A1	
River Beauly	River Farrar	19	17	35.405	1274	Loch Monar.	0.168	*	*	*	*	*	*	*	
River Beauly	River Farrar	19	17	43.674	1276	RIVER FARRAR INCHVUILT	6.718	*	A1	A1	A1	A1	A1	A1	
River Beauly	River Farrar	19	17	45.664	1277	RIVER FARRAR INCHVUILT	1.99	*	*	A1	A1	A1	A1	A1	
River Beauly	River Farrar	19	17	63.219	8059	un-named	3.586		*	*	*	*	*	*	
River Beauly	Culligran Burn	19	18	26.673	1280	RIVER FARRAR STRUY	4.494	*	*	A1	A1	A2	A2	A2	Biology;
River Beauly	Neaty Burn	19	19	31.991	1281	RIVER FARRAR STRUY	7.823	*	*	A1	A1	A2	A2	A2	Biology;
River Beauly	Allt Coire nam Brathan	19	20	35.219	1282	RIVER FARRAR STRUY	6.324	*	*	A1	A1	A2	A2	A2	Biology;
River Beauly	East Deanie Burn	19	21	35.174	1283	RIVER FARRAR STRUY	4.722	*	*	A1	A1	A2	A2	A2	Biology;
River Beauly	Allt Coire Mhuilidh	19	22	40.829	1284	River Farrar Cambussoray	5.592	*	*	*	*	A1	A1	A1	
River Beauly	Uisge Misgeach	19	23	53.584	1285	RIVER FARRAR INCHVUILT	9.91	*	*	A1	A1	A1	A1	A1	
River Beauly	Allt a' Choire Fhionnaraich	19	24	56.028	1287	un-named	4.709	*	*	*	*	*	*	*	
River Beauly	Allt a' Choire Fhionnaraich	19	24	57.666	1289	un-named	1.058	*	*	*	*	*	*	*	
River Beauly	Allt Leathad an Tobair	19	25	61.82	1291	un-named	6.745	*	*	*	*	*	*	*	
River Beauly	Allt Loch Calavie	19	26	57.022	1293	un-named	1.534	*	*	*	*	*	*	*	
River Beauly	Allt Loch Calavie	19	26	58.78	1295	un-named	0.417	*	*	*	*	*	*	*	
River Beauly	Allt Loch Calavie	19	26	63.666	1297	un-named	4.174	*	*	*	*	*	*	*	
River Beauly	Allt Loch Calavie	19	26	67.121	1299	un-named	1.865	*	*	*	*	*	*	*	
River Beauly	River Cannich	19	27	41.689	1300	RIVER CANNICH CANNICH	9.747	A2	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Cannich	19	27	43.347	1302	RIVER CANNICH CANNICH	1.126	A2	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Cannich	19	27	44.177	1304	RIVER CANNICH CANNICH	0.523	A2	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Cannich	19	27	44.82	1306	RIVER CANNICH CANNICH	0.032	A2	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Cannich	19	27	45.488	1308	RIVER CANNICH CANNICH	0.066	A2	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Cannich	19	27	47.012	1310	RIVER CANNICH CANNICH	0.272	A2	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	River Cannich	19	27	47.588	1312	RIVER CANNICH CANNICH	0.128	A2	A1	A1	A1	A2	A2	A2	Biology;
River Beauly	Abhainn Sithidh	19	27	70.023	1314	ABHAINN DEABHEAG TOMICH	8.641	*	A2	A2	A2	A2	A2	*	
River Beauly	Abhainn Sithidh	19	27	70.684	1316	un-named	0.576	*	*	*	*	*	*	*	
River Beauly	Abhainn a' Choilich	19	28	61.1	1317	un-named	0.946	*	*	*	*	*	*	*	
River Beauly	Abhainn a' Choilich	19	28	69.509	1318	un-named	8.409	*	*	*	*	*	*	*	
River Beauly	Abhainn Deabhag	19	29	40.06	9246	Abhainn Deabhag d/s Tomich	2.19			A1	A1	A1	A1	A1	
River Beauly	Abhainn Deabhag	19	29	58.241	9247	Abhainn Deabhag u/s Tomich	18.181			A1	A1	A2	A2	A2	Biology;
River Beauly	Abhainn Gleann nam Fiadh	19	30	60.966	7937	Abhainn Gleann nam Fiadh Road bridge	11.17		*	*	*	A2	A2	A2	Biology;
River Beauly	Allt Garbh	19	31	57.766	8060	un-named	4.485		*	*	*	*	*	*	
River Beauly	Allt Garbh	19	31	63.069	8062	un-named	4.993		*	*	*	*	*	*	
River Beauly	Allt na Ciche	19	32	68.741	1325	un-named	8.791	*	*	*	*	*	*	*	
River Beauly	Allt Gleann Gniomhaidh	19	33	73.428	1326	un-named	6.802	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Inverness Coastal		20	9.11	3.412	250001	Caledonian Canal u/s Muirtown Locks, Inverness	3.412	*	*	*	*	*	*	A1	
Inverness Coastal	Mill Burn	20	11	2.839	1327	Trib of Mill Burn at tip site.	2.839	A2	A2	B	B	B	B	B	
Inverness Coastal	Mill Burn	20	11	7.005	1328	Trib of Mill Burn at tip site.	4.166	*	*	B	B	B	B	B	
Inverness Coastal	Cairnlaw Burn	20	12	6.284	1329	Scretan Burn Stratton	6.284	*	*	*	*	*	A2	A2	Biology;
Inverness Coastal	Rough Burn	20	13	0.864	1330	Unnamed Ditch d/s Tornagrain	0.864	C	C	C	*	*	A2	A2	Biology;
Inverness Coastal	Rough Burn	20	13	2.618	1331	Rough Burn @ Morayston	1.754	*	*	*	*	*	A2	A2	Biology;
Inverness Coastal	Rough Burn	20	13	4.835	1333	Rough Burn @ Morayston	2.148	*	*	*	*	*	A2	A2	Biology;
Inverness Coastal		20	13.2	4.386	1334	Unnamed Ditch d/s Tornagrain	3.522	C	C	C	*	*	*	*	Nutrients; Aesthetics; pH; Iron; Ammonia; BOD; DO%Sat; ToxicSubs;
Inverness Coastal	Unnamed burn	20	14	0.335	1335	Trib.Of Ardersier Burn D/S Dalcross Airport	0.335	B	C	B	C	C	C	C	
Inverness Coastal	Unnamed burn	20	14	2.274	1336	Trib.Of Ardersier Burn D/S Dalcross Airport	1.939	B	C	B	C	C	C	C	
Inverness Coastal	Unnamed burn	20	14	3.51	1337	Trib of Ardersier Burn d/s Runway Culvert.	1.235	B	B	B	B	B	B	B	
Inverness Coastal	Unnamed burn	20	14	6.501	1338	Trib.Of Ardersier Burn U/S Dalcross Airport	2.992	C	B	A2	B	C	C	C	
Inverness Coastal	Unnamed burn	20	14	9.791	1339	un-named	3.29	*	*	*	*	*	*	*	
Inverness Coastal	Ardersier Burn	20	15	8.426	9036	Ardesier Burn Flemington House	8.091		*	*	*	*	B	B	Biology;
River Ness		21	9.11	9.993	250002	Caledonian Canal u/s Muirtown Locks, Inverness	6.582	*	*	*	*	*	*	A1	
River Ness		21	9.12	8.138	250003	CALEDONIAN CANAL ABOVE TOP LOCK AT FORT AUGUSTUS	8.138	*	*	*	A1	A1	A1	A2	DO%Sat;
River Ness		21	9.13	2.681	250005	Caledonian Canal @ Laggan Locks	1.126	*	*	*	*	*	*	A1	
River Ness	River Ness	21	10	0.561	1342	NESS AT INFIRMARY BRIDGE INVERNESS	0.561	A1	A2	A2	A2	A2	A2	A2	Biology;
River Ness	River Ness	21	10	3.649	1343	NESS AT INFIRMARY BRIDGE INVERNESS	3.088	A1	A2	A2	A2	A2	A2	A2	Biology;
River Ness	River Ness	21	10	7.779	1344	NESS AT INFIRMARY BRIDGE INVERNESS	4.13	A1	A2	A2	A2	A2	A2	A2	Biology;
River Ness	River Oich	21	10	53.229	6440	Loch Oich.	6.393	A2	A2	A2	A2	A2	A2	A2	Biology;
River Ness	River Oich	21	10	55.845	6441	Loch Oich.	2.617	*	A1	A2	A2	A2	A2	A2	Biology;
River Ness	River Garry	21	10	60.596	6444	River Garry at roadbridge	1.92	A2	A2	A2	A2	A2	A2	A2	Biology;
River Ness	River Garry	21	10	61.18	6445	River Garry at roadbridge	0.584	A2	A2	A2	A2	A2	A2	A2	Biology;
River Ness	River Garry	21	10	62.855	6446	RIVER GARRY AT WHITEBRIDGE	1.674	B	B	A2	A2	A2	A2	A2	Biology; pH;
River Ness	River Garry	21	10	64.717	6447	RIVER GARRY AT WHITEBRIDGE	1.862	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Ness	River Garry	21	10	79.915	6452	RIVER GARRY (GEARR GARRY) BELOW QUOICH DAM	3.848	*	A2	A2	A1	A1	A2	A1	
River Ness	River Garry	21	10	80.679	6453	RIVER GARRY (GEARR GARRY) BELOW QUOICH DAM	0.763	A1	A2	A2	A1	A1	A2	A1	
River Ness	Gearr Garry	21	10	88.013	7514	RIVER GARRY (GEARR GARRY) BELOW QUOICH DAM	3.068	*	*	*	*	A2	A2	A1	
River Ness	Allt Coire nan Gall	21	10	107.734	6458	un-named	4.141	*	*	*	*	*	*	*	
River Ness	Ault na Skiah	21	11	2.293	1346	Allt na Skiah Inverness	1.732	*	*	*	*	B	B	A2	Biology;
River Ness	Ault na Skiah	21	11	8.725	1348	Allt na Skiah Inverness	6.351	*	*	*	*	B	B	A2	Biology;
River Ness	Big Burn	21	12	13.072	1349	Home Burn Ness Side	9.423	*	*	*	*	A1	A1	A1	
River Ness	Big Burn	21	12	16.682	1351	un-named	0.924	*	*	*	*	*	*	*	
River Ness	River Enrick	21	13	23.179	1353	Ness : Enrick below Drumnadrochit Sewage Works.	0.133	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ness	River Enrick	21	13	23.788	1354	Ness : Enrick below Drumnadrochit Sewage Works.	0.61	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ness	River Enrick	21	13	25.174	1355	River Enrick u/s of Drumnadrochit WWTW	1.385	A2	A1	A2	A2	A2	A2	A2	Biology;
River Ness	River Enrick	21	13	26.221	1356	River Enrick D/S Milton Glenurquhart	1.047	A2	A1	A2	A2	A2	A2	A2	Biology;
River Ness	River Enrick	21	13	29.471	9021	R ENRICK u/s MILTON OF GLENURQUHART SEP TIC TANK	3.25		*	A1	A1	A2	A1	A1	
River Ness	River Enrick	21	13	32.597	9022	Ness - River Enrick d/s Balnain	3.126		A2	A2	A2	A1	A1	A1	
River Ness	River Enrick	21	13	32.921	1358	River Enrick u/s Balnain STE	0.324	A1	A1	A1	A1	A1	A1	A1	
River Ness	River Enrick	21	13	36.761	1360	River Enrick Braefield	2.121	*	A1	A1	A1	A1	A1	A1	
River Ness	River Enrick	21	13	39.642	1361	River Enrick Braefield	2.881	*	A1	A1	A1	A1	A1	A1	
River Ness	River Enrick	21	13	54.223	7977	River Enrick Braefield	14.581		*	A1	A1	A1	A1	A1	
River Ness	River Enrick	21	13	55.895	7979	River Enrick Braefield	0.608		*	*	*	A1	A1	A1	
River Ness	River Coiltie	21	14	26.828	1365	River Coiltie Milton	3.65	A2	A2	A2	A2	A2	A2	A2	Biology;
River Ness	River Coiltie	21	14	37.621	1366	River Coiltie Milton	10.792	*	*	A2	A2	A2	A2	A2	Biology;
River Ness	River Coiltie	21	14	39.465	1368	River Coiltie Milton	1.459	*	*	A2	A2	A2	A2	A2	Biology;
River Ness	River Coiltie	21	14	41.053	1370	River Coiltie Milton	0.569	*	*	A2	A2	A2	A2	A2	Biology;
River Ness	Allt Seanabhaile	21	15	43.349	1371	un-named	6.588	*	*	*	*	*	*	*	
River Ness	Allt Seanabhaile	21	15	44.94	1373	un-named	0.82	*	*	*	*	*	*	*	
River Ness	Allt Seanabhaile	21	15	45.764	1375	un-named	0.075	*	*	*	*	*	*	*	
River Ness	Allt Seanabhaile	21	15	46.405	1377	un-named	0.294	*	*	*	*	*	*	*	
River Ness	Allt Seanabhaile	21	15	47.916	1379	un-named	1.368	*	*	*	*	*	*	*	
River Ness	Allt Feith Riabhachain	21	16	43.507	1380	River Enrick Braefield	3.865	*	*	A1	A1	A1	A1	A1	
River Ness	Allt Feith Riabhachain	21	16	49.711	1382	River Enrick Braefield	5.702	*	*	A1	A1	A1	A1	A1	
River Ness	River Farigaig	21	17	27.879	1383	un-named	0.953	*	*	*	*	*	*	*	
River Ness	River Farigaig	21	17	28.287	1384	RIVER FARIGAIG @ INVERFARIGAIG	0.408	*	*	A1	A1	A1	A1	A1	
River Ness	River Farigaig	21	17	38.855	9023	RIVER FARIGAIG @ INVERFARIGAIG	10.568		*	A1	A1	A1	A1	A1	
River Ness	River Farigaig	21	17	44.828	9024	RIVER FARIGAIG @ INVERFARIGAIG	5.973		*	*	*	*	A1	A1	
River Ness	Allt Uisg an t-Sidhein	21	17	56.092	1386	RIVER FARIGAIG @ INVERFARIGAIG	11.264	*	*	*	*	*	A1	A1	
River Ness	Allt Cailtidh	21	18	53.117	1387	RIVER FARIGAIG @ INVERFARIGAIG	8.289	*	*	*	*	*	A1	A1	
River Ness	Allt Chreac	21	19	31.524	1388	RIVER FARIGAIG @ INVERFARIGAIG	3.237	*	*	*	*	*	A1	A1	
River Ness	Allt Chreac	21	19	32.789	1390	RIVER FARIGAIG @ INVERFARIGAIG	1.112	*	*	*	*	*	A1	A1	
River Ness	River Fechlin	21	20	35.746	1392	CALEDONIAN CANAL: RIVER FOYERS AT MOUTH	4.636	*	A1	A1	A1	A1	A1	A1	
River Ness	River Fechlin	21	20	38.839	1393	CALEDONIAN CANAL: RIVER FOYERS AT MOUTH	3.093	*	A1	A1	A1	A1	A1	A1	
River Ness	River Killin	21	20	45.321	1394	CALEDONIAN CANAL: RIVER FOYERS AT MOUTH	6.482	*	A1	A1	A1	A1	A1	A1	
River Ness	River Killin	21	20	46.115	1395	CALEDONIAN CANAL: RIVER FOYERS AT MOUTH	0.794	*	A1	A1	A1	A1	A1	A1	
River Ness	River Killin	21	20	50.922	1397	River Killin Killin Lodge	2.87	A2	*	*	*	*	A2	A2	Biology;
River Ness	Crom Allt	21	20	51.611	1398	River Killin Killin Lodge	0.69	*	*	*	*	*	A2	A2	Biology;
River Ness	Crom Allt	21	20	58.452	1399	River Killin Killin Lodge	6.841	*	*	*	*	*	A2	A2	Biology;
River Ness	Crom Allt	21	20	60.899	1401	un-named	2.116	*	*	*	*	*	*	*	
River Ness	Allt an Loin	21	21	39.013	1402	CALEDONIAN CANAL: RIVER FOYERS AT MOUTH	3.267	*	A1	A1	A1	A1	A1	A1	
River Ness	Aberchalder Burn	21	21	43.842	1404	Downstream of Gorthleck WTW.	0.658	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Ness	Aberchalder Burn	21	21	45.475	1405	Alt An Rathian Ruaidh u/s Gorthleck WTW	1.633	A2	A2	A1	A1	A1	A1	A1	
River Ness	Aberchalder Burn	21	21	54.078	1406	Alt An Rathian Ruaidh u/s Gorthleck WTW	8.603	*	*	A1	A1	A1	A1	A1	
River Ness	River E	21	22	53.13	1408	River E Garthbeg	11.432	*	*	*	*	*	A1	A2	Biology;
River Ness	Allt an Rathain Ruaidh	21	23	51.974	1409	Alt An Rathian Ruaidh u/s Gorthleck WTW	6.499	*	*	A1	A1	A1	A1	A1	
River Ness	Allt Breineag	21	24	53.786	1410	Allt Breineag Whitebridge	14.948	*	*	*	*	*	A1	A1	
River Ness	Allt Mharconaich	21	25	51.302	1411	CALEDONIAN CANAL: RIVER FOYERS AT MOUTH	5.981	*	*	A1	A1	A1	A1	A1	
River Ness	Allt Cam Ban	21	26	52.191	1412	River Killin Killin Lodge	1.269	*	*	*	*	*	A2	A2	Biology;
River Ness	Allt Cam Ban	21	26	59.986	1413	River Killin Killin Lodge	7.795	*	*	*	*	*	A2	A2	Biology;
River Ness	Allt Cam Ban	21	27	62.443	1414	River Killin Killin Lodge	10.252	*	*	*	*	*	A2	A2	Biology;
River Ness	Allt Odhar	21	28	60.49	1415	River Killin Killin Lodge	8.878	*	*	*	*	*	A2	A2	Biology;
River Ness	Allt Saigh	21	29	40.822	1417	Allt Saigh Alltsigh	5.034	*	*	*	*	A2	A2	A2	Biology;
River Ness	Allt Saigh	21	29	41.181	1419	un-named	0.119	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Ness	Allt Saigh	21	29	43.635	1421	Allt Saigh Alltsigh	2.371	*	*	*	*	A2	A2	A2	Biology;
River Ness	Allt Saigh	21	29	44.265	1423	Allt Saigh Alltsigh	0.454	*	*	*	*	A2	A2	A2	Biology;
River Ness	Allt Saigh	21	29	45.084	1425	Allt Saigh Alltsigh	0.499	*	*	*	*	A2	A2	A2	Biology;
River Ness	Allt Saigh	21	29	45.542	1427	Allt Saigh Alltsigh	0.22	*	*	*	*	A2	A2	A2	Biology;
River Ness	Allt Saigh	21	29	46.004	1429	Allt Saigh Alltsigh	0.306	*	*	*	*	A2	A2	A2	Biology;
River Ness	Allt Saigh	21	29	47.875	1431	Allt Saigh Alltsigh	1.362	*	*	*	*	A2	A2	A2	Biology;
River Ness	River Moriston	21	30	41.218	9249	River Moriston d/s Invermoriston.	1.767			A1	A2	A2	A2	A2	Biology;
River Ness	River Moriston	21	30	45.397	9250	River Moriston d/s Invermoriston.	4.179			A1	A2	A2	A2	A2	Biology;
River Ness	River Moriston	21	30	48.163	9251	River Moriston d/s Invermoriston.	2.766			A1	A2	A2	A2	A2	Biology;
River Ness	River Moriston	21	30	52.352	1436	RIVER MORISTON TORGYLE BDGE	3.407	A1	A1	A1	A2	A2	A2	A2	Biology;
River Ness	River Moriston	21	30	58.138	1437	RIVER MORISTON TORGYLE BDGE	5.786	A1	A1	A1	A2	A2	A2	A2	Biology;
River Ness	River Moriston	21	30	59.038	1438	RIVER MORISTON TORGYLE BDGE	0.901	A1	A1	A1	A2	A2	A2	A2	Biology;
River Ness	River Moriston	21	30	63.825	1439	River Moriston at Tomchrasky	4.786	A1	A1	A1	B	A1	A1	A1	
River Ness	River Moriston	21	30	65.952	1440	River Moriston at Tomchrasky	2.128	*	A2	A2	A2	A2	A1	A1	
River Ness	River Moriston	21	30	69.889	1441	LOCH CLUANIE	3.937	*	A2	A2	A2	A2	A2	A2	pH;
River Ness	River Moriston	21	30	81.115	1443	un-named	0.087	*	*	*	*	*	*	*	
River Ness	River Moriston	21	30	88.297	1445	un-named	6.143	*	*	*	*	*	*	*	
River Ness	Allt Bhlaraidh	21	31	49.496	1446	Allt Bhlaraidh Bhlaraidh	4.099	*	*	*	A1	A1	A1	A1	
River Ness	Allt Bhlaraidh	21	31	52.38	1448	Allt Bhlaraidh Bhlaraidh	2.448	*	*	*	A1	A1	A1	A1	
River Ness	Allt Bhlaraidh	21	31	56.452	1450	Allt Bhlaraidh Bhlaraidh	3.453	*	*	*	A1	A1	A1	A1	
River Ness	Allt Iarairidh	21	32	54.899	1452	River Moriston Coille Bhlaraidh	6.233	*	*	*	A2	A2	A2	A2	Biology;
River Ness	Allt Phocaichain	21	33	60.449	1453	un-named	8.096	*	*	*	*	*	*	*	
River Ness	Allt Baile nan Carn	21	34	66.218	1454	RIVER MORISTON TORGYLE BDGE	8.08	*	*	A1	A2	A2	A2	A2	Biology;
River Ness	Allt na Muic	21	35	67.934	1455	RIVER MORISTON TORGYLE BDGE	8.896	*	*	A1	A2	A2	A2	A2	Biology;
River Ness	River Doe	21	36	65.859	1456	River Moriston at Tomchrasky	2.034	*	*	*	B	A1	A1	A1	
River Ness	Allt a' Ghlinne Fhada	21	36	70.674	1457	River Moriston at Tomchrasky	4.815	*	*	*	B	A1	A1	A1	
River Ness	Allt a' Ghlinne Fhada	21	36	77.058	1458	River Moriston at Tomchrasky	6.385	*	*	*	B	A1	A1	A1	
River Ness	Allt Bhuruisgidh	21	37	73.9	1459	River Moriston at Tomchrasky	8.041	*	*	*	B	A1	A1	A1	
River Ness	Allt Coire Sgreumh	21	38	76.214	1460	River Moriston at Tomchrasky	5.54	*	*	*	B	A1	A1	A1	
River Ness	Allt Coire Sgreumh	21	38	76.405	1462	River Moriston at Tomchrasky	0.122	*	*	*	B	A1	A1	A1	
River Ness	Allt Coire Sgreumh	21	38	76.84	1464	River Moriston at Tomchrasky	0.355	*	*	*	B	A1	A1	A1	
River Ness	River Loyne	21	39	68.997	1465	un-named	3.044	*	*	*	*	*	*	*	
River Ness	River Loyne	21	39	88.101	1467	un-named	7.863	*	*	*	*	*	*	*	
River Ness	Loch nan Lann Burn	21	40	40.797	1469	un-named	1.133	*	*	*	*	*	*	*	
River Ness	Loch nan Lann Burn	21	40	45.634	1471	un-named	3.593	*	*	*	*	*	*	*	
River Ness	Allt Doe	21	41	53.725	1473	Allt Doe Glendoebeg	8.163	*	*	*	A1	A1	A1	A1	
River Ness	Allt Doe	21	41	54.651	1475	Allt Doe Glendoebeg	0.391	*	*	*	A1	A1	A1	A1	
River Ness	Allt Doe	21	41	55.401	1477	Allt Doe Glendoebeg	0.434	*	*	*	A1	A1	A1	A1	
River Ness	Allt Doe	21	41	55.538	1479	Allt Doe Glendoebeg	0.046	*	*	*	A1	A1	A1	A1	
River Ness	River Tarff	21	42	47.11	6465	River Tarff	0.127	A2	A2	A2	A2	A1	A2	A2	Nutrients;
River Ness	River Tarff	21	42	55.745	6466	River Tarff Abbey	8.636	A2	*	A2	A2	A2	A2	A2	Biology;
River Ness	River Tarff	21	42	65.923	7493	River Tarff Abbey	10.178	*	*	A2	A2	A2	A2	A2	Biology;
River Ness	River Tarff	21	42	66.9	6467	River Tarff Abbey	0.898	*	*	A2	A2	A2	A2	A2	Biology;
River Ness	Allt Lagan a Bhainne	21	43	63.578	6468	River Tarff Abbey	7.833	*	*	A2	A2	A2	A2	A2	Biology;
River Ness	Invervigar Burn	21	44	61.115	6463	RIVER CICH BRIDGE	7.886	*	*	A2	A2	A2	A2	A2	Biology;
River Ness	Calder Burn	21	45	65.776	6469	Clader Burn Aberchalder	8.923	*	*	*	A1	A1	A1	A1	
River Ness	Aldernaig Burn	21	46	61.334	6470	ALDERNAIG BURN BELOW INVERGARRY HATCHERY	0.153	B	B	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ness	Aldernaig Burn	21	46	63.494	6471	Aldernaig Burn u/s Invergarry Hatchery	2.16	A1	A1	A1	A1	A1	A1	A1	
River Ness	Aldernaig Burn	21	46	71.851	6472	un-named	7.202	*	*	*	*	*	*	*	
River Ness	Allt na Cailliche	21	47	69.065	6473	Allt na Cailliche Road end	6.21	*	*	*	A1	A1	A1	A1	
River Ness	Allt Ladaidh	21	48	78.532	7508	un-named	9.003	*	*	*	*	*	*	*	
River Ness	Greenfield Burn	21	49	79.932	6475	Greenfield Burn Greenfield	7.053	*	*	*	A1	A1	A1	A1	
River Ness	Allt Lon Glas Bheinn	21	50	86.349	6476	un-named	10.268	*	*	*	*	*	*	*	
River Ness	Allt Choire a Bhalachain	21	51	89.157	6477	un-named	9.242	*	*	*	*	*	*	*	
River Ness	River Kingie	21	52	85.762	7510	un-named	1.328	*	*	*	*	*	*	*	
River Ness	River Kingie	21	52	87.122	6478	un-named	1.05	*	*	*	*	*	*	*	
River Ness	River Kingie	21	52	88.738	7512	un-named	1.617	*	*	*	*	*	*	*	
River Ness	River Kingie	21	52	103.692	6479	un-named	14.403	*	*	*	*	*	*	*	
River Ness	Allt a Choire Riabhaich	21	53	91.365	6480	un-named	4.243	*	*	*	*	*	*	*	
River Ness	River Quoich	21	54	106.811	6481	un-named	8.421	*	*	*	*	*	*	*	
River Ness	Abhainn Chosaidh	21	55	107.47	6482	un-named	7.41	*	*	*	*	*	*	*	
Moray Coastal	Bolmack Burn	22	11	5.345	1480	un-named	5.345	*	*	*	*	*	*	*	
Moray Coastal	Mosset Burn	22	12	1.764	1481	Mosset Burn d/s Forres STW Storm Overflow.	1.764	A2	B	B	A2	B	B	C	Biology;
Moray Coastal	Mosset Burn	22	12	2.176	1482	Mosset Burn d/s Forres STW Storm Overflow.	0.413	A2	A2	A2	B	A2	A2	B	BOD;
Moray Coastal	Mosset Burn	22	12	3.982	1483	Mosset Burn d/s railway bridge.	1.806	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Moray Coastal	Mosset Burn	22	12	5.894	1485	Mosset Burn d/s railway bridge.	1.821	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
Moray Coastal	Mosset Burn	22	12	10.059	1486	Mosset Burn d/s railway bridge.	4.165	*	*	A2	A1	A1	A2	A2	Nutrients;
Moray Coastal	Mosset Burn	22	12	19.802	1487	Mosset Burn d/s railway bridge.	9.742	*	*	A2	A1	A1	A2	A2	Nutrients;
Moray Coastal	Rafford Burn	22	13	10.74	1488	Mosset Burn d/s railway bridge.	4.846	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
Moray Coastal	Burn of Drumine	22	14	17.841	1489	Mosset Burn d/s railway bridge.	7.782	*	*	A2	A1	A1	A2	A2	Nutrients;
Moray Coastal	Kinloss Burn	22	15	6.74	1490	Kinloss Burn at East Grange	6.74	B	A2	A2	A2	A1	A1	A1	
Moray Coastal	Kinloss Burn	22	15	10.752	1491	Kinloss Burn at East Grange	4.012	*	*	*	*	A1	A1	A1	
Moray Coastal		22	15.6	7.466	1492	Burgie Burn d/s Glenburgie distillery cooling	0.726	B	A2	A2	A2	A2	B	A2	Biology; Aesthetics;
Moray Coastal		22	15.6	8.541	1493	Burgie Burn d/s Glenburgie distillery cooling	1.074	B	B	A2	A2	A2	B	A2	Biology;
Moray Coastal	Millie Burn	22	16	7.165	1494	un-named	7.165	*	*	*	*	*	*	*	
Moray Coastal		22	16.9	1.181	500	Covesea Burn - Lossiemouth	1.181	D	C	C	C	C	C	C	Ammonia; DO%Sat;
Moray Coastal	Spynie Canal	22	17	2.799	501	Spynie Canal - Oakenhead	2.799	C	C	C	C	C	C	C	DO%Sat;
Moray Coastal	Spynie Canal	22	17	4.955	502	Spynie Canal - Spynie Palace	2.156	C	C	C	B	C	C	C	DO%Sat;
Moray Coastal	Spynie Canal	22	17	7.235	503	Spynie Canal - Spynie Palace	2.28	C	C	C	B	C	C	C	DO%Sat;
Moray Coastal	Terchick Burn	22	17	8.958	504	Spynie Canal - Waterton	1.723	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Moray Coastal	Terchick Burn	22	17	13.871	505	Spynie Canal - Waterton	4.913	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Moray Coastal		22	17.3	4.987	506	Spynie Burn - Myreside	0.032	B	B	B	A2	A2	A2	B	DO%Sat;
Moray Coastal		22	17.3	8.78	508	Spynie Burn - Myreside	3.497	B	B	B	A2	A2	A2	B	DO%Sat;
Moray Coastal		22	17.7	10.208	509	Spynie Canal - Salterhill	2.973	C	C	C	B	C	C	C	DO%Sat;
Moray Coastal		22	17.7	11.163	510	Trib. of Spynie Canal - d/s Gordonstown WWTP	0.955	C	C	C	C	C	C	C	Ammonia; DO%Sat;
Moray Coastal	Unamed tributary of the Terchick Burn	22	18	15.826	511	un-named	6.868	*	*	*	*	*	*	*	
Moray Coastal	Innes Canal	22	19	6.023	512	Innes Canal - Arthurs Bridge	6.023	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia; DO%Sat;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Moray Coastal	Innes Canal	22	19	13.631	513	Lhanbryde Burn - d/s Lhanbryde WWTP	7.608	B	A2	A2	A2	B	B	B	Biology;
Moray Coastal	Innes Canal	22	19	19.887	514	Burn of Blackhills - Cranloch	6.256	A2	A1	A2	A2	A2	A2	A2	Nutrients;
Moray Coastal		22	19.6	14.242	515	Loch Na Bo - Loch Outlet	0.611	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD; DO%Sat;
River Nairn	River Nairn	23	10	0.632	1495	NAIRN AT JUBILEE BRIDGE NAIRN	0.632	A1	A1	A2	C	A1	A1	A2	Nutrients;
River Nairn	River Nairn	23	10	3.387	1496	NAIRN AT JUBILEE BRIDGE NAIRN	2.755	A2	A2	A2	C	A1	A1	A2	Nutrients;
River Nairn	River Nairn	23	10	5.04	1497	NAIRN AT JUBILEE BRIDGE NAIRN	1.653	A2	A1	A1	A1	A1	A1	A2	Nutrients;
River Nairn	River Nairn	23	10	8.327	1498	River Nairn d/s Cawder STW	3.287	A1	B	B	A2	A2	A2	A2	Nutrients;
River Nairn	River Nairn	23	10	8.354	1499	R.Nairn: d/s Croy STW.	0.026	A2	A2	A2	*	A2	A2	A2	Biology; Nutrients;
River Nairn	River Nairn	23	10	8.974	1500	R.Nairn: d/s Croy STW.	0.62	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Nairn	River Nairn	23	10	11.964	1501	R.Nairn: d/s Croy STW.	2.99	A2	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Nairn	River Nairn	23	10	12.686	1502	R.Nairn: d/s Croy STW.	0.722	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Nairn	River Nairn	23	10	13.62	1503	R Nairn d/s of Burn from Colas Ltd. Culloden Moor.	0.935	B	A1	A2	A1	A1	A2	A2	Nutrients;
River Nairn	River Nairn	23	10	14.272	1504	R Nairn d/s of Burn from Colas Ltd. Culloden Moor.	0.652	A2	A2	A2	A1	A1	A2	A2	Nutrients;
River Nairn	River Nairn	23	10	16.92	1505	R Nairn d/s of Burn from Colas Ltd. Culloden Moor.	2.648	B	A1	A2	A1	A1	A2	A2	Nutrients;
River Nairn	River Nairn	23	10	19.272	1506	R Nairn d/s of Burn from Colas Ltd. Culloden Moor.	2.352	A2	A2	A2	A1	A2	A2	A2	Nutrients;
River Nairn	River Nairn	23	10	20.024	1507	Nairn: d/s Sunnyside Culloden.	0.752	A2	A1	A2	A2	A2	A2	A2	Nutrients;
River Nairn	River Nairn	23	10	20.988	1508	River Nairn u/s Sunnyside WWTP	0.964	B	B	A1	A1	A1	A1	A1	
River Nairn	River Nairn	23	10	27.685	1509	RIVER NAIRN NAIRNSIDE	6.697	A2	A2	A2	A2	*	A1	A1	
River Nairn	River Nairn	23	10	29.752	1510	River Nairn d/s Bridge of Faillie Smolts	2.067	A2	A2	A2	A2	A2	A1	A1	
River Nairn	River Nairn	23	10	30.073	1511	River Nairn d/s Bridge of Faillie Smolts	0.322	A2	A2	A2	A2	A2	A1	A1	
River Nairn	River Nairn	23	10	34.162	1512	River Nairn Balnafoich	4.088	A2	*	A2	A2	A2	A2	A2	Biology;
River Nairn	River Nairn	23	10	37.168	1513	River Nairn Balnafoich	3.006	A2	*	A2	A2	A2	A2	A2	Biology;
River Nairn	River Nairn	23	10	43.361	1514	River Nairn Balnafoich	6.193	*	*	A2	A2	A2	A2	A2	Biology;
River Nairn	River Nairn	23	10	56.523	1515	River Nairn Balnafoich	13.161	*	*	A2	A2	A2	A2	A2	Biology;
River Nairn	Auldearn Burn	23	11	4.153	9252	Auldearn Burn Nairn	3.521				*	*	A2	A2	Biology;
River Nairn	Auldearn Burn	23	11	11.809	1517	Auldearn Burn Nairn	7.655	*	*	*	*	*	A2	A2	Biology;
River Nairn	Geddes Burn	23	12	6.504	1518	Geddes Burn Allanaha	3.117	*	*	*	*	*	A2	A2	Biology;
River Nairn	Geddes Burn	23	12	10.803	1520	Geddes Burn Allanaha	4.08	*	*	*	*	*	A2	A2	Biology;
River Nairn	Allt Dearg	23	13	10.001	1521	Cawdor Burn Cawdor	1.647	A2	*	A2	A2	A2	A2	A2	Biology;
River Nairn	Allt Dearg	23	13	23.823	1522	Cawdor Burn Cawdor	13.822	*	*	A2	A2	A2	A2	A2	Biology;
River Nairn	Riereach Burn	23	14	23.127	1523	Cawdor Burn Cawdor	13.126	*	*	A2	A2	A2	A2	A2	Biology;
River Nairn	Craggie Burn	23	15	32.303	1524	Craggie Burn Craggie	4.618	*	*	*	*	*	A2	A2	Biology;
River Nairn	Craggie Burn	23	15	39.25	1526	Craggie Burn Craggie	6.719	*	*	*	*	*	A2	A2	Biology;
River Nairn	Allt na Fuar-ghlaic	23	16	38.169	1527	River Nairn d/s Bridge of Faillie Smolts	8.095	*	*	A2	A2	A2	A1	A1	
River Nairn	River Farnack	23	17	47.335	1528	River Nairn Balnafoich	13.173	*	*	A2	A2	A2	A2	A2	Biology;
River Nairn	Allt a' Chlachain	23	18	39.301	1529	River Nairn Balnafoich	2.133	*	*	A2	A2	A2	A2	A2	Biology;
River Nairn	Allt a' Chlachain	23	18	40.667	1531	un-named	0.658	*	*	*	*	*	*	*	
River Nairn	Allt a' Chlachain	23	18	46.864	1533	un-named	0.808	*	*	*	*	*	*	*	
River Nairn	Allt a' Chlachain	23	18	51.091	1535	un-named	2.834	*	*	*	*	*	*	*	
River Nairn	Allt na Beinne	23	19	51.352	1536	River Nairn Balnafoich	7.991	*	*	A2	A2	A2	A2	A2	Biology;
Muckle Burn	Muckle Burn	24	10	4.622	1537	Muckle Burn at Moy House.	4.622	A1	A1	A1	A1	A1	A2	A2	Biology;
Muckle Burn	Muckle Burn	24	10	6.27	1538	Muckle Burn d/s Dyke Sewage Treatment Works.	1.648	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Muckle Burn	Muckle Burn	24	10	17.988	1539	Muckle Burn at Road Bridge u/s Dyke.	11.718	A2	A2	A1	A1	A1	A1	A1	
Muckle Burn	Muckle Burn	24	10	22.497	1540	Muckle Burn at Road Bridge u/s Dyke.	4.509	A2	A2	A1	A1	A1	A1	A1	
Muckle Burn	Muckle Burn	24	10	35.976	1541	Muckle Burn Littlemill	13.48	*	*	*	A1	A1	A1	A1	
Muckle Burn	Speedie Burn	24	11	15.48	1542	Speedie Burn Longley	10.859	*	*	*	A2	A2	A2	A2	Biology;
Muckle Burn	Red Burn	24	12	27.987	1543	Red Burn Mill of Lethen	10	*	*	*	A1	A1	A1	A1	
Muckle Burn	Clunas Burn	24	13	30.84	1544	CLUNAS BURN BELOW WTW LAGOONS	8.343	A2	A2	A2	A2	A2	A2	A2	Biology;
Muckle Burn	Clunas Burn	24	13	30.952	1545	Clunas Burn below Clunas Works Service Tank overflow.	0.112	*	*	A2	A2	A1	A1	A2	Nutrients;
Muckle Burn	Clunas Burn	24	13	32.134	1546	Clunas Burn u/s Clunas WTW	1.182	A2	A2	A2	A2	A2	A2	A2	Biology;
Muckle Burn	Clunas Burn	24	13	34.624	1547	Clunas Burn u/s Clunas WTW	2.491	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	5.044	1548	FINDHORN AT A96 ROADCROSSING	5.044	A2	A1	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	16.225	1549	FINDHORN AT A96 ROADCROSSING	11.181	A2	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	31.359	1550	FINDHORN AT A96 ROADCROSSING	15.134	A2	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	34.615	1551	R. Findhorn d/s Tomatin Distillery.	3.256	A2	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	52.65	1552	R. Findhorn d/s Tomatin Distillery.	18.035	A2	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	55.576	1553	R. Findhorn d/s Tomatin Distillery.	2.926	A1	A1	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	57.44	1554	R. Findhorn u/s Tomatin Distillery.	1.864	C	A1	A1	A1	A1	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	58.086	1555	R. Findhorn u/s Tomatin Distillery.	0.646	C	A1	A1	A1	A1	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	59.108	1556	R. Findhorn u/s Tomatin Distillery.	1.022	C	A1	A1	A1	A1	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	67.872	1557	R. Findhorn u/s Tomatin Distillery.	8.764	C	A1	A1	A1	A1	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	69.886	1558	R. Findhorn u/s Tomatin Distillery.	2.014	C	A1	A1	A1	A1	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	75.623	1559	R. Findhorn u/s Tomatin Distillery.	5.737	C	A1	A1	A1	A1	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	79.346	1560	R. Findhorn u/s Tomatin Distillery.	3.723	A2	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	82.351	1561	R. Findhorn u/s Tomatin Distillery.	3.005	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Findhorn	25	10	86.436	1562	R. Findhorn u/s Tomatin Distillery.	4.085	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	Abhainn Cro Chlach	25	10	98.739	1563	R. Findhorn u/s Tomatin Distillery.	12.302	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	Dorback Burn	25	11	20.019	1564	RIVER DIVIE RELUGAS	3.794	*	A1	A2	A2	A2	A2	A2	Biology;
River Findhorn	Dorback Burn	25	11	32.192	1565	RIVER DIVIE RELUGAS	12.173	*	A1	A2	A2	A2	A2	A2	Biology;
River Findhorn	Dorback Burn	25	11	35.877	1566	RIVER DIVIE RELUGAS	3.685	*	A1	A2	A2	A2	A2	A2	Biology;
River Findhorn	Dorback Burn	25	11	43.862	1568	un-named	4.672	*	*	*	*	*	*	*	
River Findhorn	River Divie	25	12	22.486	1569	RIVER DIVIE RELUGAS	2.467	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Divie	25	12	36.719	1570	RIVER DIVIE RELUGAS	14.233	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	Little Berry Burn	25	13	32.278	1571	RIVER DIVIE RELUGAS	9.792	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	Anaboard Burn	25	14	41.415	1572	RIVER DIVIE RELUGAS	9.222	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	Anaboard Burn	25	14	41.909	1574	RIVER DIVIE RELUGAS	0.352	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	Tomlachlan Burn	25	15	46.924	1575	Tomlachlan Burn Burnside	15.565	*	*	*	*	*	A1	A1	
River Findhorn	Leonach Burn	25	16	35.746	1576	Leonach Burn Torgarrow	1.13	*	*	*	*	*	A1	A1	
River Findhorn	Leonach Burn	25	16	50.532	1577	Leonach Burn Torgarrow	14.787	*	*	*	*	*	A1	A1	
River Findhorn	Rhilean Burn	25	17	46.206	1578	Leonach Burn Torgarrow	10.46	*	*	*	*	*	A1	A1	
River Findhorn	Funtack Burn	25	18	56.183	1579	LOCH MOY	3.533	*	B	B	B	A2	A2	A2	DO%Sat;
River Findhorn	Funtack Burn	25	18	58.125	1580	un-named	1.943	*	*	*	*	*	*	*	
River Findhorn	Funtack Burn	25	18	70.351	1581	Moy Burn Moy	12.226	*	*	*	*	*	B	A2	Biology;
River Findhorn		25	18.9	55.749	1582	Allt na Frithe d/s Little Chef - Tomatin.	0.174	A1	A1	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Findhorn		25	18.9	56.357	1583	Findhorn: Allt na Frithe d/s Tomatin Distillery	0.608	A2	A2	A2	A2	A2	C	C	ToxicSubs;
River Findhorn		25	18.9	56.57	1584	Allt Na Frithe d/s Tomatin Distillery Cooling	0.213	A1	A2	A2	A2	A2	A2	A2	Biology;
River Findhorn		25	18.9	59.185	1585	Allt Na Frithe u/s Tomatin Distillery.	2.615	A2	A1	A2	A2	A2	A2	A2	Biology; Nutrients; DO%Sat;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Findhorn	Allt Bruachaig	25	19	66.498	1586	River Findhorn u/s Allt na Frithe	9.058	*	*	*	*	*	A2	A2	Biology;
River Findhorn	Allt na Feithe Sheilich	25	20	65.14	1587	River Findhorn u/s Allt na Frithe	7.054	*	*	*	*	*	A2	A2	Biology;
River Findhorn		25	20.4	59.34	1588	Findhorn: Allt Neacrath d/s Tomatin	0.231	A2	A2	A2	A2	A2	A1	A2	pH;
River Findhorn	Allt Tarsuinn	25	21	76.888	1589	RIVER FINDHORN TOM.OLD BRIDGE	9.016	*	*	*	*	*	A2	A2	Biology;
River Findhorn	Glenmazeran Burn	25	22	80.928	1590	RIVER FINDHORN TOM.OLD BRIDGE	11.042	*	*	*	*	*	A2	A2	Biology;
River Findhorn	Allt a' Mhuilinn	25	23	83.218	1591	RIVER FINDHORN TOM.OLD BRIDGE	7.595	*	*	*	*	*	A2	A2	Biology;
River Findhorn	Allt Calder	25	24	86.868	1592	River Findhorn Coignafearn	7.522	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	Elrick Burn	25	25	93.573	1593	River Findhorn Coignafearn	11.222	*	*	A2	A2	A2	A2	A2	Biology;
River Findhorn	River Eskin	25	26	95.004	1594	River Findhorn Coignafearn	8.567	*	*	A2	A2	A2	A2	A2	Biology;
River Lossie	River Lossie	26	10	4.099	516	R. Lossie - Arthurs Bridge (HM)	4.099	A2	A1	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
River Lossie	River Lossie	26	10	6.668	517	R. Lossie - Waulkmill	2.569	C	B	A2	A2	A2	A2	A2	Nutrients;
River Lossie	River Lossie	26	10	7.999	518	R. Lossie - Waulkmill	1.331	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Lossie	River Lossie	26	10	8.755	519	R. Lossie - Moycroft	0.756	A2	A1	A2	A1	A1	A2	A2	Nutrients; Aesthetics;
River Lossie	River Lossie	26	10	9.463	520	R. Lossie - Moycroft	0.708	A2	B	B	A1	A2	A2	A2	Biology; Nutrients;
River Lossie	River Lossie	26	10	11.46	521	R. Lossie - Moycroft	1.997	A1	A1	A1	A1	A1	A2	A2	Biology; Nutrients;
River Lossie	River Lossie	26	10	17.335	522	R. Lossie - Sherriffmills	5.875	B	B	A2	A1	A1	A2	A2	Nutrients;
River Lossie	River Lossie	26	10	17.974	523	R. Lossie - Sherriffmills	0.639	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Lossie	River Lossie	26	10	25.912	524	R. Lossie Cloddach	7.938	A1	A1	A1	A1	A1	A2	A2	Biology;
River Lossie	River Lossie	26	10	27.268	525	R. Lossie Cloddach	1.356	A1	A1	A1	A1	A1	A2	A2	Biology;
River Lossie	River Lossie	26	10	40.237	526	R. Lossie - d/s Dallas Settlement Tank	12.969	B	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
River Lossie	River Lossie	26	10	54.195	527	R. Lossie - Torwinny	13.958	B	B	B	A2	A2	A2	A2	Biology; Nutrients; pH;
River Lossie	Linkwood Burn	26	11	8.166	528	Linkwood Burn - Waulkmill	0.167	C	C	B	A2	B	B	B	Biology;
River Lossie	Linkwood Burn	26	11	9.822	529	Linkwood Burn - Waulkmill	1.656	A2	A2	*	B	B	B	A2	Biology; Nutrients; BOD;
River Lossie	Linkwood Burn	26	11	12.59	530	Linkwood Burn - d/s Foths Confluence	2.768	A1	A1	A2	B	B	B	A2	Biology; Nutrients;
River Lossie	Linkwood Burn	26	11	13.537	531	Linkwood Burn Benriach	0.947	A2	B	A2	B	A2	B	B	Biology;
River Lossie	Linkwood Burn	26	11	15.47	533	Longmorn Burn - u/s Glen Elgin Distillery	1.8	A2	B	A1	A2	A2	A2	A2	Biology; Nutrients;
River Lossie	Linkwood Burn	26	11	17.746	534	Longmorn Burn - u/s Glen Elgin Distillery	2.276	A2	A2	A2	A1	A1	A2	A2	Nutrients;
River Lossie	Linkwood Burn	26	11	21.952	535	Longmorn Burn - u/s Glen Elgin Distillery	4.206	*	*	A2	A1	A1	A2	A2	Nutrients;
River Lossie		26	11.1	14.856	536	Foths Burn - d/s Glenlossie Distillery	2.266	C	C	C	B	C	C	C	Biology;
River Lossie		26	11.1	15.553	537	Foths Burn - d/s Glenlossie Distillery	0.697	C	C	C	B	C	C	B	BOD;
River Lossie		26	11.9	9.441	538	Tyock Burn - Moycroft	0.686	C	D	C	C	C	C	C	Biology; DO%Sat;
River Lossie		26	11.9	10.255	539	Tyock Burn - Playing Fields	0.814	C	D	C	C	C	C	C	Biology; DO%Sat;
River Lossie		26	11.9	10.792	540	Tyock Burn - d/s Moray Timber Products	0.537	C	D	C	C	C	C	C	Biology; ToxicSubs;
River Lossie		26	11.9	11.616	541	Tyock Burn - Wards	0.824	B	D	C	C	B	C	C	Biology;
River Lossie	Mosstowie Canal	26	12	29.153	542	Mosstowie Canal - Whitefields	11.818	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
River Lossie	Black Burn	26	13	20.015	543	Black Burn - Pittendreich	2.041	B	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
River Lossie	Black Burn	26	13	21.284	544	Black Burn - Pittendreich	1.269	A1	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
River Lossie	Black Burn	26	13	25.567	545	Black Burn at Burnside	4.283	A2	A1	A1	A1	A1	A1	A1	
River Lossie	Black Burn	26	13	38.09	546	Black Burn at Burnside	12.523	*	*	A1	A1	A1	A1	A1	
River Lossie	Black Burn	26	13	40.437	548	Black Burn at Burnside	1.046	*	*	A1	A1	A1	A1	A1	
River Lossie	Gedloch Burn	26	14	33.803	549	Gedloch Burn @ Rhynagairn/Shougle	7.89	*	*	*	*	A2	A2	A2	Biology;
River Lossie	Leanoch Burn	26	15	29.847	550	Leonach Burn @ Blairnha	2.579	*	*	*	*	A1	A1	A1	
River Lossie	Leanoch Burn	26	15	36.488	552	Leonach Burn @ Blairnha	5.252	*	*	*	*	*	A1	A1	
River Lossie	Burn of Auchness	26	16	49.835	553	Burn of Auchness @ Craigroy Junction	9.598	*	*	*	*	A2	A2	A2	Biology;
Spey Bay Coastal	Stripe Burn	27	11	17.013	554	Stripe Burn u/s Finfan	17.013	*	*	*	A2	A2	A2	A2	Biology;
Spey Bay Coastal	Pottie Burn	27	12	8.063	555	Pottie Burn @ Bynes	8.063	*	*	*	A2	A2	A2	A2	Biology;
Spey Bay Coastal	Pottie Burn	27	12	9.13	557	Pottie Burn @ Bynes	1.009	*	*	*	*	*	A2	A2	Biology;
River Spey	River Spey	28	10	5.887	558	R. Spey - u/s Fochabers WWTP (HM/ECN)	5.887	A1	A1	A1	A1	A1	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	7.065	559	R. Spey - u/s Fochabers WWTP (HM/ECN)	1.178	A1	A1	A1	A2	A1	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	9.628	560	R. Spey - u/s Fochabers WWTP (HM/ECN)	2.563	A1	A1	A1	A2	A1	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	15.431	561	R. Spey - u/s Fochabers WWTP (HM/ECN)	5.803	A1	A1	A1	A2	A1	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	20.982	562	R. Spey - d/s Rothes WWTP	5.551	A2	A2	A2	A2	A2	B	A2	Biology; Nutrients;
River Spey	River Spey	28	10	21.179	563	R. Spey - d/s Rothes WWTP	0.197	A2	A2	A2	A2	A2	B	A2	Biology; Nutrients;
River Spey	River Spey	28	10	25.524	564	R. Spey - u/s Rothes WWTP	4.345	A2	A2	A2	A2	A2	B	A2	Biology; Nutrients;
River Spey	River Spey	28	10	27.349	565	R. Spey - u/s Rothes WWTP	1.825	A1	A1	A1	A2	A2	B	A2	Biology; Nutrients;
River Spey	River Spey	28	10	30.724	566	R. Spey - d/s Aberlour WWTP	3.375	A1	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Spey	28	10	32.035	567	R. Spey - u/s Aberlour WWTP	1.311	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	35.234	568	R. Spey - d/s Dailuaine Bioplant	3.199	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	35.606	569	R. Spey - d/s Knockando Distillery	0.372	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	35.625	570	R. Spey - d/s Knockando Distillery	0.019	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	38.468	571	R. Spey - d/s Knockando Distillery	2.843	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	39.275	572	R. Spey - d/s Knockando Distillery	0.807	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	42.427	573	R. Spey - d/s Knockando Distillery	3.152	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	43.765	574	R. Spey - d/s Knockando Distillery	1.338	A1	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Spey	River Spey	28	10	47.889	575	R. Spey - u/s Tamdhu Bioplant	4.124	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	48.697	576	R. Spey - u/s Tamdhu Bioplant	0.808	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	52.76	577	R. Spey - u/s Tamdhu Bioplant	4.063	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	54.996	578	R. Spey - u/s Tamdhu Bioplant	2.236	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	62.276	579	R. Spey - u/s Tamdhu Bioplant	7.28	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	66.05	580	R. Spey - u/s Tamdhu Bioplant	3.774	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	66.095	581	R. Spey - u/s Tamdhu Bioplant	0.045	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	67.052	582	R. Spey - u/s Tamdhu Bioplant	0.957	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	69.122	583	R. Spey - u/s Tamdhu Bioplant	2.07	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	72.916	584	R. Spey - u/s Tamdhu Bioplant	3.794	A2	A1	A1	A2	A2	A2	A2	Biology;
River Spey	River Spey	28	10	73.872	585	R. Spey - u/s Grantown WWTP	0.956	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Spey	28	10	77.608	586	R. Spey - u/s Grantown WWTP	3.736	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Spey	28	10	79.161	587	R. Spey - u/s Grantown WWTP	1.553	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Spey	28	10	79.673	588	R. Spey - u/s Grantown WWTP	0.512	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Spey	28	10	85.989	589	R. Spey - d/s Boat of Garten ST	6.316	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Spey	28	10	90.154	590	R. Spey - d/s Aviemore (N) WWTP	4.165	A1	A1	A2	A2	A2	A2	A2	Biology;
River Spey	River Spey	28	10	95.724	591	R. Spey - d/s Aviemore (N) WWTP	5.57	A1	A1	A2	A2	A2	A2	A2	Biology;
River Spey	River Spey	28	10	96.545	592	R. Spey - u/s Aviemore (N) WWTP	0.821	A2	A1	A2	B	B	A2	A2	Biology;
River Spey	River Spey	28	10	97.379	593	R. Spey - u/s Aviemore (N) WWTP	0.834	*	*	*	B	B	A2	A2	Biology;
River Spey	River Spey	28	10	98.731	594	R. Spey - u/s Aviemore (N) WWTP	1.352	*	*	*	B	B	A2	A2	Biology;
River Spey	River Spey	28	10	100.599	595	R. Spey - u/s Rothiemurchus Fish Farm	1.868	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	107.363	596	R. Spey - u/s Rothiemurchus Fish Farm	6.764	A1	A1	A1	A1	A1	A1	A2	Biology;
River Spey	River Spey	28	10	108.405	8072	R. Spey - u/s Rothiemurchus Fish Farm	1.042		A1	A1	A1	A1	A1	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Spey	River Spey	28	10	110.504	7908	R. Spey - d/s Kingussie WWTP	0.106		A2	A1	A1	A1	A1	A2	DO%Sat;
River Spey	River Spey	28	10	115.919	7909	R. Spey - d/s Kingussie WWTP	5.415		A2	A1	A1	A1	A1	A2	DO%Sat;
River Spey	River Spey	28	10	117.197	600	R. Spey - d/s Kingussie WWTP	1.278	A2	A2	A1	A1	A1	A1	A2	DO%Sat;
River Spey	River Spey	28	10	119.812	601	R. Spey - d/s Kingussie WWTP	2.615	A2	A2	A1	A1	A1	A1	A2	DO%Sat;
River Spey	River Spey	28	10	121.553	602	R. Spey - u/s Kingussie WWTP	1.741	A2	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Spey	28	10	123.888	603	R. Spey - u/s Kingussie WWTP	2.335	A2	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Spey	28	10	124.58	604	R. Spey - u/s Kingussie WWTP	0.692	A2	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Spey	28	10	127.581	605	R. Spey - u/s Kingussie WWTP	3.001	A2	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Spey	28	10	130.606	606	R. Spey - u/s Kingussie WWTP	3.025	A2	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Spey	28	10	138.439	607	R. Spey - u/s Kingussie WWTP	7.833	A2	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Spey	28	10	143.15	608	R. Spey - u/s Kingussie WWTP	4.711	A2	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Spey	28	10	145.211	609	R. Spey - u/s Kingussie WWTP	2.061	A2	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Spey	28	10	152.39	611	R. Spey - Garva Bridge	4.916	A2	A2	A2	A1	A2	A2	A2	Biology;
River Spey	River Spey	28	10	164.611	612	R. Spey - Garva Bridge	12.221	A2	A2	A2	A1	A2	A2	A2	Biology;
River Spey	River Spey	28	10	166.693	614	R. Spey - Garva Bridge	1.529	*	*	*	*	*	A2	A2	Biology;
River Spey	Burn of Fochabers	28	11	15.495	615	Burn of Fochabers @ Quarters	8.43	*	*	*	A1	A1	A1	A1	
River Spey	Red Burn	28	12	18.829	616	Red Burn @ Easterton	9.201	*	*	*	*	A2	A2	A2	Biology;
River Spey	Mulben Burn	28	13	16.571	617	Mulben Burn - Confluence (Spey)	1.14	B	A2	A2	A1	A2	A2	A2	Nutrients;
River Spey	Mulben Burn	28	13	17.417	618	Mulben Burn - d/s Auchroisk Distillery	0.846	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Spey	Mulben Burn	28	13	19.606	619	Mulben Burn - u/s Auchroisk Distillery	2.189	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Spey	Mulben Burn	28	13	26.166	620	Mulben Burn - u/s Auchroisk Distillery	6.56	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Spey	Rothes Burn	28	14	21.359	621	Rothes Burn - d/s Broad Burn	0.377	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; pH;
River Spey	Rothes Burn	28	14	22.538	622	Rothes Burn d/s Glenspey	1.179	A2	*	*	A2	A2	A2	A1	
River Spey	Rothes Burn	28	14	32.442	623	Rothes Burn d/s Glenspey	9.904	A2	*	*	A2	A2	A2	A1	
River Spey	Broad Burn	28	15	22.306	624	Broad Burn d/s Speyburn Distillery	0.947	A1	A1	A1	A1	A1	A2	B	Biology;
River Spey	Broad Burn	28	15	27.43	625	Broad Burn d/s Speyburn Distillery	5.124	*	*	*	A1	A1	A2	B	Biology;
River Spey	River Fiddich	28	16	30.832	626	R. Fiddich - d/s Craigellachie Distillery	3.483	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
River Spey	River Fiddich	28	16	34.677	627	R. Fiddich - d/s Balvenie Distillery	3.845	A2	A2	B	A2	A2	A2	A2	Nutrients;
River Spey	River Fiddich	28	16	35.062	628	R. Fiddich - d/s Dufftown WWTP	0.385	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Spey	River Fiddich	28	16	36.662	629	R. Fiddich - d/s Dufftown WWTP	1.6	*	*	*	A2	A2	A2	A2	Nutrients;
River Spey	River Fiddich	28	16	57.715	630	R. Fiddich - u/s Glendullan Distillery	21.053	A2	A1	B	A1	A1	A1	A1	
River Spey	Burn of Aldernie	28	17	36.066	631	un-named	5.234	*	*	*	*	*	*	*	
River Spey	Dullan Water	28	18	37.153	632	R. Dullan - d/s Mortlach Distillery	0.491	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Spey	Dullan Water	28	18	37.932	633	R. Dullan - d/s Pittyvaich Distillery	0.779	A2	A2	A2	A2	A2	A2	C	ToxicSubs;
River Spey	Burn of Faval	28	18	45.899	634	R. Dullan - u/s Dufftown Distillery	7.967	A1	A1	A1	A1	A1	A2	A2	Biology;
River Spey	Burn of Faval	28	18	50.811	635	Burn of Favat u/s Dullan water	4.912	*	*	*	A2	A2	A2	A2	Biology;
River Spey	Corryhabbie Burn	28	19	52.119	636	R. Dullan u/s Dufftown Distillery	6.219	*	*	*	A1	A1	A2	A2	Biology;
River Spey	Aberlour Burn	28	20	32.522	637	Aberlour Burn - d/s Aberlour Distillery	0.487	C	C	C	C	C	C	C	ToxicSubs;
River Spey	Aberlour Burn	28	20	34.469	638	Aberlour Burn - d/s Glenallachie Distillery	1.947	C	A2	A2	A2	C	C	A2	Biology; Nutrients;
River Spey	Aberlour Burn	28	20	41.014	639	Aberlour Burn - u/s Glenallachie Distillery	6.545	A1	A1	A1	A2	A2	A2	A2	Biology; Nutrients;
River Spey	Green Burn	28	21	36.542	640	Green Burn - d/s Dailuaine Cooling Water	0.936	C	C	C	A2	C	C	C	ToxicSubs;
River Spey	Green Burn	28	21	38.942	641	Green Burn - d/s Glenfarclas Bioplant	2.4	C	C	C	C	C	C	C	ToxicSubs;
River Spey	Green Burn	28	21	40.099	642	Green Burn d/s Glenfarclas Bioplant	1.157	*	*	*	A2	A1	A1	A1	
River Spey	Green Burn	28	21	43.42	643	Green Burn - u/s Glenfarclas Distillery CW	3.321	A2	A2	A2	C	C	B	C	ToxicSubs;
River Spey		28	21.8	37.945	644	Archiestown Burn - d/s Archiestown WWTP	2.339	A2	A2	A2	A2	A2	B	B	Biology; Nutrients;
River Spey		28	21.8	40.172	645	Archiestown Burn - u/s Archiestown WWTP	2.227	B	B	B	*	*	*	*	
River Spey	Ballintomb Burn	28	22	46.913	646	Ballintomb Burn @ Knockando House	7.638	*	*	*	A1	A1	A1	A1	
River Spey	Knockando Burn	28	23	43.463	647	Knockando Burn - Confluence	1.036	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Spey	Knockando Burn	28	23	44.323	648	Knockando Burn - Confluence	0.86	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Spey	Knockando Burn	28	23	53.508	649	Knockando Burn - Confluence	9.185	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Spey		28	23.2	44.536	650	Cardow Burn - Cardhu Farm	1.073	C	C	C	C	C	C	C	ToxicSubs;
River Spey	Allt Arder	28	24	52.3	651	Allt Arder u/s Cowlatt	8.535	*	*	*	*	A1	A1	A1	
River Spey	Allt Gheallaidh	28	25	61.171	652	Allt a Ghealiadh @ B9102 Road Bridge	13.282	*	*	*	A1	A1	A1	A1	
River Spey	River Avon	28	26	51.777	653	R. Avon - Delnashaugh	3.08	A2	A2	A1	A1	A1	A1	A1	
River Spey	River Avon	28	26	57.059	654	R. Avon - Delnashaugh	5.282	A2	A2	A1	A1	A1	A1	A1	
River Spey	River Avon	28	26	62.871	655	R. Avon - Delnashaugh	5.812	A2	A2	A1	A1	A1	A2	A2	Biology;
River Spey	River Avon	28	26	64.105	656	R. Avon - d/s Tomintoul Distillery	1.234	A2	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Avon	28	26	65.411	657	R. Avon - u/s Tomintoul Distillery	1.306	A1	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Avon	28	26	67.769	658	R. Avon - u/s Tomintoul Distillery	2.358	A1	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Avon	28	26	75.056	659	R. Avon - d/s Tomintoul ST	7.287	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Spey	River Avon	28	26	86.758	660	R. Avon - d/s Tomintoul ST	11.702	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Spey	River Avon	28	26	89.3	661	R. Avon - d/s Tomintoul ST	2.542	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Spey	River Avon	28	26	93.034	662	R. Avon - d/s Tomintoul ST	3.734	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Spey	River Avon	28	26	106.509	663	R. Avon - d/s Tomintoul ST	13.475	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Spey	River Avon	28	26	111.515	665	R. Avon - d/s Tomintoul ST	2.407	*	*	*	A1	A1	A2	A2	Nutrients;
River Spey	Burn of Lyneriach	28	27	57.547	666	Burn of Lynriach @ B9008 Road bringe	5.77	*	*	*	A1	A1	A1	A1	
River Spey	River Livet	28	28	59.718	667	R. Livet - Downan	2.659	A2	A1	A2	A2	A2	A2	A2	Biology;
River Spey	River Livet	28	28	60.718	668	R. Livet - d/s Livet Feeds	1	A1	A1	A1	A2	A2	A2	A2	Biology; Nutrients;
River Spey	River Livet	28	28	65.403	669	R. Livet - u/s Livet Feeds	4.685	A2	B	A2	A1	A1	A1	A1	
River Spey	River Livet	28	28	68.998	670	R. Livet - u/s Livet Feeds	3.595	*	*	*	*	A1	A1	A1	
River Spey	River Livet	28	28	80.94	671	R. Livet - u/s Livet Feeds	11.942	*	*	*	*	A1	A1	A1	
River Spey	Burn of Tervie	28	29	70.102	672	Burn of Tervie @ Trombrekachie	10.384	*	*	*	A1	A1	A1	A1	
River Spey	Crombie Water	28	30	72.692	673	Crombie Water - d/s Braeval Distillery	7.289	A1	A1	A1	A2	A1	A1	A2	Nutrients;
River Spey	Crombie Water	28	30	77.543	674	Crombie Water - u/s Braeval Distillery	4.851	A1	A1	A1	A2	A1	A1	A1	
River Spey	Blye Water	28	31	75.932	675	R. Livet - u/s Livet Feeds	6.934	*	*	*	*	A1	A1	A1	
River Spey	Chabet Water	28	32	72.227	676	Chabet Water @ Ballcorach	9.356	*	*	*	A2	A2	A2	A2	Biology;
River Spey	Burn of Brown	28	33	70.901	677	Burn of Lochie @ Inverlochie	5.49	*	*	*	A1	A1	A1	A1	
River Spey	Burn of Brown	28	33	79.459	678	Burn of Lochie @ Inverlochie	8.558	*	*	*	A1	A1	A1	A1	
River Spey	Allt Iomadaidh	28	34	76.925	679	Burn of Lochie @ Inverlochie	6.024	*	*	*	A1	A1	A1	A1	
River Spey	Conglass Water	28	35	72.275	680	Conglass Water @ Ruthven Bridge	4.506	A1	A1	A1	A1	A1	A1	A1	
River Spey	Conglass Water	28	35	76.214	681	Conglass Water @ Ruthven Bridge	3.939	A1	A1	A1	A1	A1	A1	A1	
River Spey	Conglass Water	28	35	87.473	682	Conglass Water @ Ruthven Bridge	11.259	*	*	A1	A1	A1	A1	A1	
River Spey	Water of Ailnack	28	36	96.6	683	W. of Ailnack @ Delnabo	21.544	*	*	*	A2	A2	A2	A2	Biology;
River Spey	Builg Burn	28	37	95.856	684	R. Avon @ Delnabo	9.098	*	*	*	A1	A1	A1	A1	
River Spey	Burn of Loin	28	38	99.683	685	R. Avon @ Delnabo	10.382	*	*	*	A1	A1	A1	A1	
River Spey	Allt an t - Sluichd	28	39	99.495	686	R. Avon @ Delnabo	6.461	*	*	*	A1	A1	A1	A1	
River Spey	Burn of Coire	28	40	58.915	687	Burn of Coire @ A941 Road Bridge	6.155	*	*	*	*	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Spey	Burn of Tulchan	28	41	63.266	688	Burn of Tulchan @ Straan	8.27	*	*	*	*	A1	A1	A1	
River Spey	Allt Breac	28	42	71.55	689	Allt Breac @ B9012 Road Bridge	9.274	*	*	*	*	A1	A1	A1	
River Spey	Allt Chuirn	28	43	74.938	690	Burn of Cromdale @ Old Rail Br.	8.843	*	*	*	*	A1	A1	A1	
River Spey	Allt an Fhithich	28	44	78.788	691	Allt na Fhithich @ Boat of Cromdale	11.736	*	*	*	*	A1	A1	A1	
River Spey	Allt Choire Odhair	28	45	76.784	692	Allt Choire Odhair @ Congash	7.662	*	*	*	*	A2	A2	A2	Biology;
River Spey	Glenbeg Burn	28	46	82.79	9255	Glenbeg Burn u/s A95	8.918					A2	A2	A2	Biology;
River Spey	River Dulnain	28	47	78.666	694	R. Dulnain - d/s Dulnain Bridge WWTP	1.058	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	81.666	695	R. Dulnain - u/s Dulnain Bridge WWTP	3	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	86.788	696	R. Dulnain - u/s Dulnain Bridge WWTP	5.122	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	88.521	697	R. Dulnain - u/s Dulnain Bridge WWTP	1.733	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	90.296	698	R. Dulnain - u/s Dulnain Bridge WWTP	1.775	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	92.597	699	R. Dulnain - u/s Dulnain Bridge WWTP	2.301	A1	A1	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	92.701	700	R. Dulnain - u/s Dulnain Bridge WWTP	0.104	*	*	*	*	A1	A1	A1	
River Spey	River Dulnain	28	47	96.529	701	R. Dulnain - u/s Dulnain Bridge WWTP	3.828	*	*	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	104.156	702	R. Dulnain - u/s Dulnain Bridge WWTP	7.627	*	*	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	106.125	703	R. Dulnain - u/s Dulnain Bridge WWTP	1.969	*	*	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	109.367	704	R. Dulnain - u/s Dulnain Bridge WWTP	3.242	*	*	A1	A1	A1	A1	A1	
River Spey	River Dulnain	28	47	123.093	705	R. Dulnain - u/s Dulnain Bridge WWTP	13.726	*	*	A1	A1	A1	A1	A1	
River Spey	Allt Mor	28	48	88.503	706	R. Dulnain - u/s Dulnain Bridge WWTP	6.837	*	*	A1	A1	A1	A1	A1	
River Spey	Feith Mhor	28	49	94.054	707	R. Dulnain - u/s Dulnain Bridge WWTP	7.266	*	*	A1	A1	A1	A1	A1	
River Spey	Duthil Burn	28	50	97.82	708	R. Dulnain - u/s Dulnain Bridge WWTP	9.299	*	*	A1	A1	A1	A1	A1	
River Spey	Allt Ruighe Magaig	28	51	100.37	709	R. Dulnain - u/s Dulnain Bridge WWTP	7.773	*	*	A1	A1	A1	A1	A1	
River Spey	Allt Lorgy	28	52	103.731	710	R. Dulnain - u/s Dulnain Bridge WWTP	11.03	*	*	A1	A1	A1	A1	A1	
River Spey	Allt an Aonaich	28	53	104.85	711	R. Dulnain - u/s Dulnain Bridge WWTP	8.321	*	*	A1	A1	A1	A1	A1	
River Spey	Allt nam Moireach	28	54	110.141	712	R. Dulnain - u/s Dulnain Bridge WWTP	5.985	*	*	A1	A1	A1	A1	A1	
River Spey	Allt an Tudail	28	55	111.722	713	R. Dulnain - u/s Dulnain Bridge WWTP	5.597	*	*	A1	A1	A1	A1	A1	
River Spey	Feithlinn	28	56	117.371	714	R. Dulnain - u/s Dulnain Bridge WWTP	8.005	*	*	A1	A1	A1	A1	A1	
River Spey	Allt Mor	28	57	91.45	715	Allt Mor @ Balliemore	12.289	*	*	*	*	*	A1	A1	
River Spey	River Nethy	28	58	81.457	716	R. Nethy - d/s Nethy Bridge WWTP	1.784	A1	A1	A2	A2	A2	A2	A2	Biology;
River Spey	River Nethy	28	58	84.613	717	R. Nethy - d/s Nethy Bridge WWTP	3.156	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	River Nethy	28	58	87.364	718	R. Nethy - d/s Nethy Bridge WWTP	2.751	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	River Nethy	28	58	103.53	719	R. Nethy - d/s Nethy Bridge WWTP	16.166	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Duack Burn	28	59	92.236	720	R. Nethy - d/s Nethy Bridge WWTP	10.779	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Dorback Burn	28	60	100.158	721	R. Nethy - d/s Nethy Bridge WWTP	15.544	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Faesheallach Burn	28	61	95.132	722	R. Nethy - d/s Nethy Bridge WWTP	7.768	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Auchgourish Burn	28	62	98.462	723	Auchgourish Burn at Auchgourish	8.307	*	*	*	*	*	*	A2	Biology;
River Spey	River Druie	28	63	97.868	724	R. Druie - d/s Inverdruie WWTP	0.489	A1	A1	A1	A2	A1	A1	A1	
River Spey	Am Beanaidh	28	63	100.006	725	R. Druie - d/s Inverdruie WWTP	2.138	A1	A1	A1	A2	A1	A1	A1	
River Spey	Am Beanaidh	28	63	103.766	726	R. Druie - d/s Inverdruie WWTP	3.76	A1	A1	A1	A2	A1	A1	A1	
River Spey	Am Beanaidh	28	63	113.377	727	R. Druie - d/s Inverdruie WWTP	9.611	*	*	A1	A2	A1	A1	A1	
River Spey	Am Beanaidh	28	63	116.909	729	un-named	1.602	*	*	*	*	*	*	*	
River Spey	River Luineag	28	64	106.214	730	R. Luineag - Loch Morlich Outlet	6.208	A1	A1	A2	A2	A2	A2	A1	
River Spey	River Luineag	28	64	108.899	732	Allt Mor - d/s Glenmore WWTP	1.107	A2	A1	A2	A1	A1	A2	A1	
River Spey	Allt Mor	28	64	109.578	733	Allt Mor u/s Glenmore WWTP	0.679	A2	*	*	A1	A1	A1	A2	Biology;
River Spey	Allt Mor	28	64	112.257	734	Druie Catchment - d/s Cairngorm Ski Area WWTP	2.679	A2	*	*	A2	A2	A2	A2	Biology;
River Spey	Allt Mor	28	64	116.407	735	Druie Catchment - d/s Cairngorm Ski Area WWTP	4.15	*	*	*	A2	A2	A2	A2	Biology;
River Spey	Allt Mor	28	64	116.545	737	Druie Catchment - d/s Cairngorm Ski Area WWTP	0.091	*	*	*	A2	A2	A2	A2	Biology;
River Spey	Allt Mor	28	64	116.885	739	Druie Catchment - d/s Cairngorm Ski Area WWTP	0.26	*	*	*	A2	A2	A2	A2	Biology;
River Spey	Allt na Ciste	28	65	114.806	740	Druie Catchment - Coire na Ciste - d/s Coire na Ciste WWTP	5.228	A2	A2	A2	*	*	A1	A2	Biology;
River Spey	Allt Druidh	28	66	109.872	741	R. Druie - d/s Inverdruie WWTP	6.106	*	*	A1	A2	A1	A1	A1	
River Spey	Allt Druidh	28	66	111.955	743	R. Druie - d/s Inverdruie WWTP	2.017	*	*	A1	A2	A1	A1	A1	
River Spey	Milton Burn	28	67	101.52	744	Milton Burn at B970 bridge	2.789	*	*	*	*	*	*	A2	Biology;
River Spey	Milton Burn	28	67	105.501	746	Milton Burn at B970 bridge	3.127	*	*	*	*	*	*	A2	Biology;
River Spey	Allt na Fearna	28	68	101.12	747	un-named	0.521	*	*	*	*	*	*	*	
River Spey	Allt na Fearna	28	68	102.667	749	un-named	1.132	*	*	*	*	*	*	*	
River Spey	Allt na Fearna	28	68	106.303	751	Allt na Fearna u/s A9	2.385	*	*	*	*	A1	A1	A1	
River Spey	Allt na Fearna	28	68	113.167	752	Allt na Fearna u/s A9	6.864	*	*	*	*	A1	A1	A1	
River Spey	River Feshie	28	69	110.651	753	R. Feshie - Feshie Bridge	3.288	A2	A1	A2	A2	A2	A1	A1	
River Spey	River Feshie	28	69	112.945	754	R. Feshie - Feshie Bridge	2.294	*	*	A2	A2	A2	A1	A1	
River Spey	River Feshie	28	69	113.876	755	R. Feshie - Feshie Bridge	0.931	*	*	A2	A2	A2	A1	A1	
River Spey	River Feshie	28	69	132.68	756	R. Feshie - Feshie Bridge	18.804	*	*	A2	A2	A2	A1	A1	
River Spey	River Feshie	28	69	146.521	757	R. Feshie - Feshie Bridge	13.841	*	*	A2	A2	A2	A1	A1	
River Spey	Allt a' Mharcaidh	28	70	120.093	758	R. Feshie - Allt AMharcaidh (ECN)	9.442	*	A1	A1	A2	A1	A1	A1	
River Spey	Allt Ruadh	28	71	119.782	759	R. Feshie - Allt Ruadh	6.837	*	A1	A1	A1	A1	A1	A1	
River Spey	Allt Chomhraig	28	72	117.525	760	R. Feshie - Feshie Bridge	3.649	*	*	A2	A2	A2	A1	A1	
River Spey	Allt Chomhraig	28	72	130.364	761	R. Feshie - Feshie Bridge	12.839	*	*	A2	A2	A2	A1	A1	
River Spey	Allt Mor	28	73	126.226	762	R. Feshie - Feshie Bridge	8.701	*	*	A2	A2	A2	A1	A1	
River Spey	River Eidart	28	74	144.174	763	R. Feshie - Feshie Bridge	11.494	*	*	A2	A2	A2	A1	A1	
River Spey	Allt na Baranachd	28	75	119.219	7907	R. Spey - Allt Na Baranachd	9.139		*	A1	A1	A1	A2	A2	Biology;
River Spey		28	75.5	113.321	765	Insh Drain - d/s Insh WWTP	2.817	C	C	C	C	C	C	C	DO%Sat;
River Spey		28	75.5	113.969	766	Insh Drain - u/s Insh WWTP	0.648	C	C	C	B	B	C	C	DO%Sat;
River Spey	Raitts Burn	28	76	126.162	767	Raitts Burn u/s Lynchat ST	10.243	*	*	*	*	*	A1	A1	
River Spey	River Tromie	28	77	130.524	768	R. Tromie Tromie Bridge	13.327	A1	A1	A2	A2	A2	A2	A2	Biology;
River Spey	River Tromie	28	77	134.296	769	R. Tromie Tromie Bridge	3.772	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Allt Loch an Duin	28	77	137.667	771	R. Tromie Tromie Bridge	1.151	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Allt Loch an Duin	28	77	139.18	772	R. Tromie Tromie Bridge	1.513	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Allt Loch an Duin	28	77	143.573	774	R. Tromie Tromie Bridge	3.578	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Allt Loch an Duin	28	77	145.647	776	R. Tromie Tromie Bridge	0.161	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Allt Bhran	28	78	132.647	777	R. Tromie Tromie Bridge	2.123	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Allt Bhran	28	78	140.386	779	R. Tromie Tromie Bridge	7.375	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Allt Garbh Ghaig	28	79	146.689	780	R. Tromie Tromie Bridge	9.023	*	*	A2	A2	A2	A2	A2	Biology;
River Spey	Allt Mor	28	80	129.425	781	R. Gynack - Allt Mor	9.613	*	A1	A2	A1	A2	A2	A2	Biology; pH;
River Spey	Miltron Burn	28	81	126.754	782	Milton Burn @ Inverton	5.201	*	*	*	*	*	A2	A2	Biology;
River Spey	Miltron Burn	28	81	132.37	785	Milton Burn @ Inverton	5.354	*	*	*	*	*	A2	A2	Biology;
River Spey	Miltron Burn	28	81	134.467	787	Milton Burn @ Inverton	1.624	*	*	*	*	*	A2	A2	Biology;
River Spey	Allt Ghiubhais	28	82	133.47	9056	Milton Burn @ Inverton	6.692			*	*	*	A2	A2	Biology;
River Spey	Allt na Feithe Buidhe	28	83	130.911	789	Allt na Feithe Buidhe @ Newtonmore	7.022	*	*	*	*	*	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Spey	River Calder	28	84	131.07	790	River Calder @ Biallaid	3.489	A1	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Calder	28	84	132.065	791	River Calder @ Biallaid	0.995	A1	A1	A1	A1	A1	A2	A2	Biology;
River Spey	River Calder	28	84	142.028	792	River Calder @ Biallaid	9.963	A1	A1	A1	A1	A1	A2	A2	Biology;
River Spey	Allt a' Chaorainn	28	85	138.894	793	River Calder @ Biallaid	7.824	*	*	*	*	*	A2	A2	Biology;
River Spey	Allt Fionndrigh	28	86	140.327	794	River Calder @ Biallaid	8.261	*	*	*	*	*	A2	A2	Biology;
River Spey	River Truim	28	87	142.036	795	R. Truim - d/s Invernahavon C.P.	11.43	A1	A1	A2	A2	A2	A2	A2	Biology;
River Spey	River Truim	28	87	157.643	796	R. Truim u/s Dalwhinnie Distillery	15.607	A1	A1	A2	A2	A1	A2	A2	Biology;
River Spey	Allt Cuaich	28	88	146.633	797	un-named	4.597	*	*	*	*	*	*	*	
River Spey	Allt Cuaich	28	88	152.174	799	un-named	5.215	*	*	*	*	*	*	*	
River Spey	Allt Breakachy	28	89	145.032	800	Allt Breakachy @ Breakachy	6.593	*	*	*	*	*	A2	A2	Biology;
River Spey	River Mashie	28	90	159.603	801	Marshie Burn @ Dalchully House road	16.453	*	*	*	*	*	A1	A1	
River Spey	Markie Burn	28	91	156.145	803	Markie Burn @ Crathie	10.611	*	*	*	*	*	B	B	Biology;
River Spey	Allt Crunachdain	28	92	148.544	805	un-named	1.268	*	*	*	*	*	*	*	
River Spey	Allt Crunachdain	28	92	155.134	807	un-named	5.458	*	*	*	*	*	*	*	
River Spey	Feith Talagain	28	93	152.944	808	R.Spey @ Garvabeg	0.554	*	*	*	*	*	A2	A2	Biology;
River Spey	Feith Talagain	28	93	160.288	809	R.Spey @ Garvabeg	7.344	*	*	*	*	*	A2	A2	Biology;
River Spey	Allt Coire Iain Oig	28	94	159.516	810	R.Spey @ Garvabeg	6.572	*	*	*	*	*	A2	A2	Biology;
Banff Coastal	Burn of Tynet	29	11	10.969	811	Burn of Tynet u/s Rd Br.	10.969	*	*	*	*	A2	A2	A2	Biology;
Banff Coastal	Buckie Burn	29	12	1.446	812	Buckie Burn - Seatown	1.446	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Banff Coastal	Buckie Burn	29	12	8.617	813	Buckie Burn - Seatown	7.171	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
Banff Coastal	Rathven Burn	29	13	1.527	814	Rathven Burn lanstown	1.527	A2	A1	A2	A2	A2	A2	A2	Biology;
Banff Coastal	Rathven Burn	29	13	5.779	815	Rathven Burn lanstown	4.252	*	*	A2	A2	A2	A2	A2	Biology;
Banff Coastal	Deskford Burn	29	14	8.431	816	Deskford Burn Seatown	8.431	A2	A2	A2	A2	A1	A1	A1	
Banff Coastal	Deskford Burn	29	14	14.795	817	Deskford Burn Seatown	6.364	*	*	A2	A2	A1	A1	A1	
Banff Coastal		29	14.9	1.74	818	Scattery Burn - Sandend	1.74	B	C	B	B	B	C	C	Biology;
Banff Coastal	Fordyce Burn	29	15	1.688	819	Fordyce Burn Glenglassaugh	1.688	A2	A2	B	B	B	B	A2	Biology;
Banff Coastal	Fordyce Burn	29	15	2.549	820	Fordyce Burn - d/s Fordyce WWTP	0.861	B	B	B	B	B	B	B	Nutrients;
Banff Coastal	Fordyce Burn	29	15	7.168	821	Fordyce Burn - u/s Fordyce WWTP	4.619	*	*	*	*	A2	A2	A2	Biology; Nutrients;
Banff Coastal	Durn Burn	29	16	4.202	822	Durn Burn Seatown	4.202	A2	A2	A2	A2	A2	A2	A2	Biology;
Banff Coastal	Durn Burn	29	16	9.734	823	Durn Burn Seatown	5.532	*	*	A2	A2	A2	A2	A2	Biology;
Banff Coastal	Boyne Burn	29	17	10.828	7914	Boyne Burn - Scotsmill	10.828		A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Banff Coastal	Boyne Burn	29	17	19.229	7915	Boyne Burn - Scotsmill	8.401		*	A2	A2	A2	A2	A2	Biology; Nutrients;
Banff Coastal	Corncairn Burn	29	18	11.051	826	Corncairn Burn - d/s Cornhill WWTP	0.223	B	B	B	A2	A2	A2	A2	Biology; Nutrients;
Banff Coastal	Corncairn Burn	29	18	17.604	827	Corncairn Burn u/s Cornhill WWTP	6.554	A1	A2	B	A2	A2	A2	A2	Biology;
Banff Coastal	Boyndie Burn	29	19	1.774	828	Boyndie Burn - Inverboyndie	1.774	B	A2	A2	B	C	B	B	Biology;
Banff Coastal	Boyndie Burn	29	19	10.595	829	Boyndie Burn - Inverboyndie	8.821	*	*	A2	B	C	B	B	Biology;
Banff Coastal		29	19.5	1.817	830	Gelly Burn - d/s Caravan Site ST	1.817	A2	A1	A1	B	B	B	A2	Nutrients; Ammonia; DO%Sat;
Banff Coastal		29	19.5	4.326	831	Gelly Burn - d/s Caravan Site ST	2.509	A1	A1	A2	A2	B	B	A2	Nutrients; Ammonia; DO%Sat;
Banff Coastal	Tore Burn	29	20	6.947	300	Tore Burn - B9031 Bridge - Pennan	6.947	A2	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	River Deveron	30	10	6.727	832	R. Deveron - Bridge of Alvah (HM)	6.727	A2	B	B	B	A2	A2	A2	Biology; Nutrients;
River Deveron	River Deveron	30	10	6.892	833	R. Deveron - Bridge of Alvah (HM)	0.165	A2	B	B	B	A2	A2	A2	Biology; Nutrients;
River Deveron	River Deveron	30	10	10.354	834	R. Deveron - Bridge of Alvah (HM)	3.462	A2	B	B	B	A2	A2	A2	Biology; Nutrients;
River Deveron	River Deveron	30	10	17.465	835	R. Deveron - d/s Turriff WWTP	7.111	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	River Deveron	30	10	20.967	836	R. Deveron - u/s Turriff WWTP	3.502	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Deveron	River Deveron	30	10	24.861	837	R. Deveron - u/s Turriff WWTP	3.894	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Deveron	River Deveron	30	10	29.438	838	R. Deveron - u/s Turriff WWTP	4.577	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Deveron	River Deveron	30	10	33.001	839	R. Deveron - u/s Turriff WWTP	3.563	A2	A2	B	A2	A2	A2	A2	Nutrients;
River Deveron	River Deveron	30	10	35.467	840	R. Deveron - u/s Turriff WWTP	2.466	A2	A2	B	A2	A2	A2	A2	Nutrients;
River Deveron	River Deveron	30	10	46.036	841	R. Deveron - Milltown	10.569	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Deveron	River Deveron	30	10	48.82	842	R. Deveron - Avochie	2.784	A2	A2	A2	A2	A2	B	B	Biology;
River Deveron	River Deveron	30	10	52.944	843	R. Deveron - Avochie	4.124	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	River Deveron	30	10	61.927	844	R. Deveron - Cairnford Bridge	8.983	A1	A1	A1	A1	A1	A2	A2	Biology;
River Deveron	River Deveron	30	10	68.308	845	R. Deveron - Cairnford Bridge	6.381	A1	A1	A1	A1	A1	A2	A2	Biology;
River Deveron	River Deveron	30	10	79.895	846	R. Deveron - Cairnford Bridge	11.587	A1	A1	A1	A1	A1	A2	A2	Biology;
River Deveron	River Deveron	30	10	80.636	847	R. Deveron - Cabrach	0.741	A1	A1	A1	A1	A1	A2	A2	Biology; Nutrients;
River Deveron	Allt Deveron	30	10	85.459	848	R. Deveron - Cabrach	4.823	A1	A1	A1	A1	A1	A2	A2	Biology; Nutrients;
River Deveron	Allt Deveron	30	10	96.765	849	R. Deveron - Cabrach	11.306	A1	A1	A1	A1	A1	A2	A2	Biology; Nutrients;
River Deveron	Burn of Brydock	30	11	13.754	850	Burn of Brydock @ Hungryhills	7.027	*	*	*	*	A2	A2	A2	Biology;
River Deveron	Burn of King Edward	30	12	12.112	851	Burn of King Edward - Bridge of Eden	5.22	A2	A2	A2	A1	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of King Edward	30	12	22.534	852	Burn of King Edward Stocherie	10.422	B	B	A2	A2	A2	A2	A2	Biology;
River Deveron	Burn of Fishrie	30	13	13.127	7916	Burn of King Edward - Bridge of Eden	1.014		*	A2	A1	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Fishrie	30	13	16.517	7917	Burn of King Edward - Bridge of Eden	3.39		*	A2	A1	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Fishrie	30	13	22.965	7918	Burn of King Edward - Bridge of Eden	6.448		*	A2	A1	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Fortrie	30	14	18.829	854	Burn of King Edward - Bridge of Eden	5.702	*	*	A2	A1	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Minnonie	30	15	24.73	855	Burn of King Edward - Bridge of Eden	8.213	*	*	A2	A1	A2	A2	A2	Biology; Nutrients;
River Deveron	Rosy Burn	30	16	16.992	856	Rosy Burn @ Newton of Mountblairy	6.638	*	*	*	*	A2	A2	A2	Biology;
River Deveron	Burn of Turriff	30	17	18.109	857	Idoch Water - Confluence (Deveron)	0.644	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Turriff	30	17	19.418	858	Idoch Water - Confluence (Deveron)	1.309	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Turriff	30	17	20.649	859	Idoch Water - Confluence (Deveron)	1.231	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients;
River Deveron	Idoch Water	30	17	21.344	860	Idoch Water - Confluence (Deveron)	0.695	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients;
River Deveron	Idoch Water	30	17	28.202	861	Monquhitter Burn - d/s Cuminestown WWTP	6.858	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Deveron	Idoch Water	30	17	32.69	862	Byth Burn - d/s New Byth WWTP	4.488	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Idoch Water	30	17	34.392	863	Byth Burn - d/s Howe of Byth	1.702	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Idoch Water	30	17	39.416	864	Byth Burn - d/s Howe of Byth	5.024	A1	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron		30	17.1	18.715	865	Gasey Burn d/s Putachie PS CSO	0.606	*	*	*	*	*	*	*	
River Deveron		30	17.1	19.691	866	Gasey Burn u/s Brodies CSO	0.976	*	*	*	*	*	*	*	
River Deveron	Burn of Colp	30	18	28.4	867	Idoch Water - Confluence (Deveron)	7.751	*	*	A2	B	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Balquholly	30	19	28.994	868	Idoch Water - Confluence (Deveron)	7.65	*	*	A2	B	A2	A2	A2	Biology; Nutrients;
River Deveron	Cunning Burn	30	20	27.922	869	Cunning Burn @ Burnend	6.955	*	*	*	*	A2	A2	A2	Biology;
River Deveron	Burn of Tollo	30	21	30.606	870	Burn of Tollo @ Drachlaw	5.745	*	*	*	*	A2	A2	A2	Biology;
River Deveron	Keithny Burn	30	22	31.224	871	Keithny Burn - d/s Forgue Fish Farm	1.786	A2	A2	B	A2	A2	B	B	Biology;
River Deveron	Forgue Burn	30	22	32.288	872	Keithny Burn - d/s Forgue Fish Farm	1.064	*	*	B	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Drumblade	30	22	36.61	873	Keithny Burn - d/s Forgue Fish Farm	4.322	A2	B	B	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Drumblade	30	22	45.136	874	Keithny Burn - d/s Forgue Fish Farm	8.526	*	*	B	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Glendronach Burn	30	23	40.896	875	Keithny Burn - d/s Forgue Fish Farm	8.607	A2	*	B	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Cobairdy	30	24	45.193	876	Keithny Burn - d/s Forgue Fish Farm	8.582	*	*	B	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Auchintoul	30	25	35.261	877	Arkland Burn - d/s Aberchirder WWTP	2.26	B	D	C	C	B	B	B	Nutrients; BOD;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Deveron	Burn of Auchintoul	30	25	43.441	878	Burn of Auchinhoul @ Kinnairdy Castle	8.18	*	*	*	B	B	B	A2	Biology;
River Deveron		30	25.1	37.728	879	Arkland Burn - d/s Aberchirder WWTP	2.467	C	D	C	C	B	B	B	Nutrients; BOD;
River Deveron		30	25.1	37.986	880	Arkland Burn - u/s Aberchirder WWTP	0.258	A2	A2	A2	B	B	B	A2	Biology; Nutrients;
River Deveron	Crombie Burn	30	26	41.418	881	Crombie Burn @ Marnoch	5.951	*	*	*	A2	A2	A2	A2	Biology;
River Deveron	River Isla	30	27	48.458	882	R. Isla - Bridge of Isla	2.422	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Deveron	River Isla	30	27	51.193	883	R. Isla - Bridge of Isla	2.735	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Deveron	River Isla	30	27	52.798	884	R. Isla - Bridge of Isla	1.605	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Deveron	River Isla	30	27	56.34	885	R. Isla - Grange	3.542	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Deveron	River Isla	30	27	58.193	886	R. Isla - Grange	1.853	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Deveron	River Isla	30	27	60.535	887	R. Isla - Montgrew	2.342	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia;
River Deveron	River Isla	30	27	60.762	888	R. Isla - d/s Keith WWTP at Newmill	0.227	B	B	A2	A2	A2	A2	A2	Biology; Nutrients; Ammonia;
River Deveron	River Isla	30	27	62.184	889	R. Isla - u/s Keith WWTP	1.422	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	River Isla	30	27	62.566	890	R. Isla - d/s Glenkeith Distillery	0.382	A2	A2	A1	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	River Isla	30	27	62.781	891	R. Isla - d/s Strathisla Distillery	0.215	A2	A2	A2	A1	A2	A2	A2	Biology; Nutrients;
River Deveron	River Isla	30	27	63.861	892	R. Isla - d/s Strathisla Distillery	1.08	A1	A1	A1	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	River Isla	30	27	70.394	893	R. Isla - u/s Strathmill Distillery	6.533	A2	A2	B	A1	A1	A2	A2	Biology; Nutrients;
River Deveron	River Isla	30	27	78.651	894	R. Isla - Drummuir	8.257	A1	A1	A2	A2	A2	A2	A2	Biology;
River Deveron	Cairnie Burn	30	28	61.969	895	Cairnie Burn - Littlemill	13.511	A2	A2	A2	A2	A2	B	B	Biology;
River Deveron	Shiel Burn	30	29	54.915	896	Shiel Burn B9117 Br	3.722	A2	B	A2	B	A2	B	A2	Biology;
River Deveron	Shiel Burn	30	29	59.226	897	Shiel Burn B9117 Br	4.311	A1	A1	*	B	A2	B	A2	Biology;
River Deveron	Burn of Braco	30	30	61.163	898	Braco Burn @ A95 Br.	8.365	*	*	*	*	A2	A2	A2	Biology;
River Deveron	Burn of Paithnick	30	31	63.949	899	Paithnick Burn @ A95 Br.	7.608	*	*	*	*	B	B	A2	Biology;
River Deveron	Burn of Aultmore	30	32	68.273	900	Aultmore Burn @ Br. Of Auchinhove	10.08	*	*	*	*	A2	A2	A2	Biology;
River Deveron	Burn of Drum	30	33	61.165	901	Den Burn @ Little Ardrone	2.972	*	*	*	*	A2	A2	A2	Biology;
River Deveron	Burn of Drum	30	33	64.494	902	Den Burn @ Little Ardrone	3.329	*	*	*	*	A2	A2	A2	Biology;
River Deveron		30	33.2	62.067	903	Den Burn - A96 Bridge	0.902	B	B	B	A2	A2	A2	A2	Nutrients;
River Deveron	Loan Burn	30	34	63.245	904	Haughs Burn - Keith Bonds	1.061	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Loan Burn	30	34	70.574	905	Haughs Burn - Keith Bonds	7.329	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Crooksmill Burn	30	35	67.027	906	Haughs Burn - Keith Bonds	3.782	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Crooksmill Burn	30	35	70.619	907	Haughs Burn - Keith Bonds	3.592	A2	A2	A2	*	A2	A2	A2	Biology; Nutrients;
River Deveron	Burn of Davidston	30	36	79.993	908	Burn of Davidston - Bridge of Howdoup	9.599	A2	A2	A2	A1	A2	A2	A2	Nutrients;
River Deveron	River Bogie	30	37	53.963	909	R. Bogie - d/s Huntly WWTP	1.019	B	A2	B	B	B	B	B	Nutrients;
River Deveron	River Bogie	30	37	54.755	910	R. Bogie - u/s Huntly WWTP	0.792	A2	A2	A2	A2	A2	A2	B	Biology;
River Deveron	River Bogie	30	37	60.392	911	R. Bogie - u/s Huntly WWTP	5.637	A1	A2	A2	A2	A2	A2	B	Biology;
River Deveron	River Bogie	30	37	60.702	912	R. Bogie - u/s Huntly WWTP	0.31	A1	A2	A2	A2	A2	A2	B	Biology;
River Deveron	River Bogie	30	37	63.426	913	R. Bogie - u/s Huntly WWTP	2.724	A1	A2	A2	A2	A2	A2	B	Biology;
River Deveron	River Bogie	30	37	67.552	914	R. Bogie - u/s Huntly WWTP	4.126	A2	A2	A2	A2	A2	A2	B	Biology;
River Deveron	River Bogie	30	37	71.787	915	R. Bogie d/s Rhynie WWTP & ORD B.	4.235	A2	A2	B	A2	A2	A2	A2	Biology;
River Deveron	River Bogie	30	37	72.144	916	R. Bogie - d/s Rhynie WWTP	0.357	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	River Bogie	30	37	86.405	917	R. Bogie - u/s Rhynie WWTP	14.261	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Deveron	Blind Burn	30	38	64.824	918	Blind Burn @ Kirkstile	4.432	*	*	*	*	*	A2	A2	Biology;
River Deveron	Ness Bogie	30	39	72.196	919	Priests Water - Old School	11.494	A2	B	B	B	A2	A2	A2	Biology; Nutrients;
River Deveron	Kirkney Water	30	40	80.426	920	Kirkney Water Culdrain	17	A2	A2	A2	*	*	A1	A1	
River Deveron	Cowie Burn	30	41	69.694	921	Cowie Burn - Leith Hall	2.142	C	B	B	B	B	B	B	Biology;
River Deveron	Cowie Burn	30	41	70.087	1597	Cowie Burn - d/s Ardmore Distillery	0.393						C	B	Biology; DO%Sat;
River Deveron	Cowie Burn	30	41	71.53	923	Cowie Burn - u/s Ardmore Distillery	1.442	A2	A2	A2	B	B	B	B	Biology; DO%Sat;
River Deveron		30	41.1	70.133	924	Trib. of Cowie Burn - d/s Kennethmont WWTP	0.439	B	B	B	B	B	B	B	Biology; Nutrients; BOD;
River Deveron	Burn of Easaiche	30	42	78.85	925	R. Bogie d/s Rhynie WWTP & ORD B.	7.063	*	*	*	A2	A2	A2	A2	Biology;
River Deveron	Glen Burn	30	43	67.758	926	Glen Burn @ D/S Artloch TF	5.831	*	*	*	*	A2	A2	A2	Biology;
River Deveron	Markie Water	30	44	77.246	927	Markie Burn @ Haugh of Glass	8.938	*	*	*	A2	A2	A2	A2	Biology;
River Deveron	Burn Treble	30	45	87.187	928	Treble Burn @ Inverharroch	7.292	*	*	*	A2	A2	A2	A2	Biology;
River Deveron	Black Water	30	46	96.938	929	Black Water A941 Bridge	16.302	A1	A1	A1	A2	A2	A2	A2	Biology;
River Deveron	Gauch Burn	30	47	94.619	930	R. Deveron - Cabrach	9.16	*	*	*	*	A1	A2	A2	Biology; Nutrients;
Buchan Coastal		31	10.3	1.803	301	Dour Burn - d/s New Aberdour - B9031 Bridge	1.803	B	B	B	B	B	B	B	Nutrients; Ammonia;
Buchan Coastal	Kessock Burn	31	11	10.391	302	Kessock Burn - Fraserburgh Beach	10.391	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia;
Buchan Coastal	Water of Philorth	31	12	3.844	303	Water of Philorth - B9033 Road Bridge	3.844	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Buchan Coastal	Water of Tyrie	31	12	5.519	304	Water of Philorth - A92 Road Bridge (Rathen)	1.675	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
Buchan Coastal	Water of Tyrie	31	12	8.104	305	Water of Tyrie - A981 Bridge	2.585	A2	A2	A2	*	A2	A2	A2	Biology; Nutrients;
Buchan Coastal	Water of Tyrie	31	12	12.718	306	Water of Tyrie - A981 Bridge	4.614	A1	A1	A2	A1	A2	A2	A2	Biology; Nutrients;
Buchan Coastal	Water of Tyrie	31	12	17.68	307	Water of Tyrie - A981 Bridge	4.962	A1	A1	A2	A1	A2	A2	A2	Biology; Nutrients;
Buchan Coastal	Auchiries Burn	31	13	10.797	308	Water of Philorth A92 Road Bridge (Rathen)	5.277	*	*	*	*	A1	A2	A2	Biology;
Buchan Coastal		31	13.7	15.015	309	Water of Tyrie - d/s Blackhills Quarry Tyrie	2.297	A1	A1	A1	A1	A2	A2	A2	Nutrients; BOD;
Buchan Coastal	Burn of Strathbeg	31	14	0.7	310	Burn of Strathbeg - Outlet from Loch	0.7	B	B	B	B	B	B	B	BOD;
Buchan Coastal	Logie Burn	31	14	3.797	312	Burn of Savoch - Millhill	1.957	A2	*	C	A2	B	B	B	Biology;
Buchan Coastal	Logie Burn	31	14	5.125	9253	Logie Burn - East Lodge	1.329					B	B	B	Biology;
Buchan Coastal	Logie Burn	31	14	11.944	9254	Logie Burn u/s A90 road bridge	6.819					B	B	C	Biology;
Buchan Coastal	Burn of Savoch	31	15	4.118	314	Burn of Savoch - Millhill	0.321	A2	A2	C	A2	B	B	B	Biology;
Buchan Coastal	Burn of Savoch	31	15	8.444	315	Burn of Savoch - Millhill	4.326	*	*	C	A2	B	B	B	Biology;
Buchan Coastal	Black Water	31	16	1.318	316	Blackwater - d/s Total Oil Marine	1.318	A2	B	B	C	B	C	B	Biology; DO%Sat;
Buchan Coastal	Black Water	31	16	7.336	317	Blackwater - A90 Bridge	6.018	A2	A2	A2	A2	B	B	A2	Nutrients;
Buchan Coastal		31	16.2	2.181	318	TRIB. OF BLACKWATER - AT CONFL. WITH BLACKWATER	0.863	A2	A2	A2	B	B	C	C	Biology; DO%Sat;
Buchan Coastal		31	16.2	2.558	319	TRIB. OF BLACKWATER - PITTENHEATH BRIDGE	0.377	B	B	B	C	C	C	C	DO%Sat;
Buchan Coastal		31	16.2	3.018	320	TRIB. OF BLACKWATER - PITTENHEATH BRIDGE	0.46	B	B	B	C	C	C	C	DO%Sat;
Buchan Coastal		31	16.8	0.698	321	Invernettie Burn - Burnhaven	0.698	A2	D	D	C	C	C	C	Biology;
Buchan Coastal	Slains Burn	31	17	7.242	322	Slains Burn - Cruden Bay	7.242	*	*	*	*	A2	A2	A2	Biology;
Buchan Coastal	Water of Cruden	31	18	0.97	323	Water of Cruden - Cruden Bay	0.97	B	B	B	B	B	B	B	Biology;
Buchan Coastal	Water of Cruden	31	18	2.435	324	Water of Cruden - Cruden Bay	1.465	A2	B	A2	B	B	B	B	Biology;
Buchan Coastal	Water of Cruden	31	18	4.354	325	Water of Cruden - Cruden Bay	1.919	*	B	A2	B	B	B	B	Biology;
Buchan Coastal	Water of Cruden	31	18	5.237	326	Water of Cruden - d/s Hatton WWTP	0.883	A2	A2	A2	B	B	B	B	Biology;
Buchan Coastal	Water of Cruden	31	18	7.486	327	Water of Cruden - u/s Hatton WWTP	2.249	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
Buchan Coastal	Water of Cruden	31	18	16.297	328	Water of Cruden - u/s Hatton WWTP	8.811	*	*	B	A2	A2	A2	A2	Biology; Nutrients;
Buchan Coastal	Laeca Burn	31	19	6.553	329	Laeca Burn - d/s Stoneyhill Landfill Site	2.199	B	B	A2	A2	B	B	B	DO%Sat;
Buchan Coastal	Laeca Burn	31	19	9.34	330	un-named	2.787	*	*	*	*	*	*	*	
Buchan Coastal		31	19.3	10.189	331	Laeca Burn - d/s Stoneyhill Landfill Site	3.636	B	B	A2	A2	B	B	B	DO%Sat;
Buchan Coastal		31	19.8	0.85	332	Unnamed Burn - d/s B.P.	0.85	A2	C	C	C	A2	A1	A1	
Buchan Coastal	Forvie Burn	31	20	10.687	333	Forvie Burn - Waulkmill	10.687	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Buchan Coastal	Burn of Auchmacoy	31	21	9.01	334	Auchmacoy Burn - Lintmill	9.01	*	*	*	A2	A2	A2	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Buchan Coastal	Tarty Burn	31	22	2.598	335	Tarty Burn - Mill of Tarty	2.598	A2	A2	A2	B	B	B	A2	Biology; Nutrients;
Buchan Coastal	Tarty Burn	31	22	9.679	336	Tarty Burn - Mill of Tarty	7.081	A2	A2	A2	B	B	B	A2	Biology; Nutrients;
Buchan Coastal	Tarty Burn	31	22	10.411	337	Tarty Burn - d/s Udny Station WWTP	0.732	A2	B	A2	B	B	B	A2	Biology; Nutrients;
Buchan Coastal	Tarty Burn	31	22	13.507	338	Tarty Burn - u/s Udny Station WWTP	3.096	A2	A2	A2	B	B	B	B	Biology;
Buchan Coastal	Foveran Burn	31	23	1.717	339	Foveran Burn - Mill of Newburgh	1.717	B	B	B	B	A2	B	C	Biology;
Buchan Coastal	Foveran Burn	31	23	6.831	340	Foveran Burn - Mill of Minnes	5.114	A2	A2	B	B	A2	B	A2	Nutrients;
Buchan Coastal	Foveran Burn	31	23	14.469	341	Foveran Burn - Mill of Minnes	7.638	*	*	B	B	A2	B	A2	Nutrients;
Buchan Coastal		31	23.2	1.387	6248	un-named	1.387	*	*	*	*	*	*	*	
Buchan Coastal		31	23.2	4.235	6249	un-named	2.848	*	*	*	*	*	*	*	
Buchan Coastal		31	23.3	2.767	6250	Trib. of Sandend Burn - d/s Little Chef WWTP	1.381	C	*	*	*	*	A2	A2	Aesthetics;
Buchan Coastal		31	23.3	4.596	6251	Trib. of Sandend Burn - d/s Little Chef WWTP	1.828	C	*	*	*	*	*	*	Nutrients; pH; Iron; Ammonia; BOD; DO%Sat; ToxicSubs;
Buchan Coastal		31	23.4	5.449	6252	Eigie Burn - d/s Balmedie WWTP	5.449	B	B	B	B	*	*	*	
Buchan Coastal		31	23.5	8.229	342	Trib. of Foveran Burn - d/s Cultercullen Farm	1.398	B	B	B	B	B	B	B	Nutrients; DO%Sat;
Buchan Coastal		31	23.5	10.186	343	Trib. of Foveran Burn - d/s Cultercullen Farm	1.957	B	B	B	B	B	B	B	Nutrients; DO%Sat;
Buchan Coastal	Millden Burn	31	24	1.154	6253	POTTERTON BURN D/S EASTER HATTON LANDFILL	1.154	*	B	B	B	B	B	B	Biology;
Buchan Coastal	Millden Burn	31	24	1.572	6254	Potterton Burn - A92 Road	0.418	*	B	B	B	B	B	B	Biology;
Buchan Coastal	Millden Burn	31	24	2.857	6255	Potterton Burn - A92 Road	1.284	B	B	B	B	B	B	B	Biology;
Buchan Coastal	Millden Burn	31	24	3.64	6256	Potterton Burn - d/s Kirkhill/Denhead WWTPs	0.784	B	B	B	B	B	B	B	Biology;
Buchan Coastal	Millden Burn	31	24	8.638	6257	Potterton Burn - d/s Kirkhill/Denhead WWTPs	4.998	B	B	B	B	B	B	B	Biology;
Buchan Coastal		31	24.4	0.038	6258	Blackdog Burn - d/s Tarbothill Tip	0.038	B	A2	B	C	B	C	C	Biology;
Buchan Coastal		31	24.4	1.056	6259	Blackdog Burn - d/s Tarbothill Tip	1.018	B	A2	B	C	B	C	C	Biology;
Buchan Coastal		31	24.4	2.421	6260	Blackdog Burn - u/s Tarbothill Landfill	1.365	B	B	B	B	A2	B	B	Biology; Iron;
Buchan Coastal		31	24.4	3.662	6261	Blackdog Burn - u/s Tarbothill Landfill	1.241	A2	B	B	B	A2	B	B	Biology; Iron;
Buchan Coastal		31	24.4	7.473	6262	Blackdog Burn - u/s Tarbothill Landfill	3.812	B	B	B	B	A2	B	B	Biology; Iron;
Buchan Coastal		31	24.5	0.578	1595	Unnamed coastal stream - d/s Blackdog Ind. Est. SWS	0.578						A2	A2	DO%Sat;
Buchan Coastal		31	24.5	1.469	1596	Unnamed coastal stream - d/s Blackdog Ind. Est. SWS	0.891						A2	A2	DO%Sat;
Buchan Coastal	South Mundurno Burn	31	25	1.613	6265	S. Mundurno Burn - d/s Murcar Ind. Est. SWS	1.613	*	*	A2	A2	B	B	B	Biology;
Buchan Coastal	South Mundurno Burn	31	25	2.454	6266	S. Mundurno Burn - d/s Murcar Ind. Est. SWS	0.841	*	*	A2	A2	B	B	B	Biology;
Buchan Coastal	South Mundurno Burn	31	25	5.936	6267	S. Mundurno Burn - d/s Murcar Ind. Est. SWS	3.482	A2	A2	A2	A2	B	B	B	Biology;
Buchan Coastal	South Mundurno Burn	31	25	6.478	6268	un-named	0.086	*	*	*	*	*	*	*	

EASTERN SCOTLAND

River Ugie	River Ugie	32	10	5.665	344	R. Ugie - Inverugie (HM)	5.665	B	B	B	B	B	A2	A2	Biology; Nutrients;
River Ugie	River Ugie	32	10	6.832	7901	R. Ugie - Inverugie (HM)	1.167		B	B	B	B	A2	A2	Biology; Nutrients;
River Ugie	River Ugie	32	10	8.311	7902	R. Ugie - Inverugie (HM)	1.479		B	B	B	B	A2	A2	Biology; Nutrients;
River Ugie	North Ugie Water	32	10	9.319	346	R. Ugie - Inverugie (HM)	1.008	B	B	B	B	B	A2	A2	Biology; Nutrients;
River Ugie	North Ugie Water	32	10	16.707	347	North Ugie Water - Millbank	7.388	C	B	B	B	A2	A2	B	Biology;
River Ugie	North Ugie Water	32	10	19.502	348	North Ugie Water - Mill of Gaval	2.795	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Ugie	North Ugie Water	32	10	23.982	349	North Ugie Water - Mill of Gaval	4.48	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Ugie	North Ugie Water	32	10	24.884	350	North Ugie Water - Howford	0.902	A2	A2	A2	B	B	B	A2	Biology; Nutrients; BOD;
River Ugie	Gonar Burn	32	10	29.818	351	North Ugie Water - B9093 Bridge (Strichen)	4.934	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Ugie	Gonar Burn	32	10	32.162	352	Gonar Burn - Skelmanae Bridge	2.344	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ugie	Gonar Burn	32	10	38.904	353	Gonar Burn - Skelmanae Bridge	6.742	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ugie	Gonar Burn	32	10	39.463	355	Gonar Burn - Skelmanae Bridge	0.368	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ugie	Gonar Burn	32	10	40.017	357	Gonar Burn - Skelmanae Bridge	0.393	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ugie	Crooko Burn	32	11	13.087	358	Crooko Burn - Artlaw	7.422	A2	A2	A2	A2	A2	B	B	Biology;
River Ugie		32	11.9	8.258	359	Trib. of R. Ugie - d/s Willowbank WWTP	1.426	C	D	D	D	B	B	B	
River Ugie	Faichfield Burn	32	12	17.986	360	Faichfield Burn @ Monyruy	9.675	*	*	*	B	B	A2	B	Biology;
River Ugie	South Ugie Water	32	13	12.101	361	South Ugie Water - Longside	2.782	A2	A2	A2	A2	A2	A2	B	Biology;
River Ugie	South Ugie Water	32	13	13.744	362	South Ugie Water - Longside	1.643	A2	A2	A2	A2	A2	A2	B	Biology;
River Ugie	South Ugie Water	32	13	16.301	363	South Ugie Water - Greenbrae Farm	2.557	A2	A2	A2	A2	A2	A2	B	Biology;
River Ugie	South Ugie Water	32	13	18.438	364	South Ugie Water - d/s Mintlaw WWTP	2.137	C	B	B	B	B	A2	A2	Biology; Nutrients; Ammonia;
River Ugie	South Ugie Water	32	13	19.644	365	South Ugie Water - u/s Mintlaw WWTP	1.206	C	B	B	B	B	A2	A2	Biology; Nutrients;
River Ugie	South Ugie Water	32	13	21.031	366	South Ugie Water - d/s Stuartfield WWTP	1.387	B	B	B	B	A2	A2	A2	Biology; Nutrients;
River Ugie	South Ugie Water	32	13	22.909	367	South Ugie Water - Abbey Bridge	1.878	B	B	B	B	A2	A2	A2	Biology; Nutrients;
River Ugie	South Ugie Water	32	13	24.609	368	South Ugie Water - Abbey Bridge	1.7	A2	B	B	B	A2	A2	A2	Biology; Nutrients;
River Ugie	South Ugie Water	32	13	27.896	369	South Ugie Water - Mill of Bruxie	3.287	B	B	A2	B	A2	A2	B	Biology;
River Ugie	Water of Fedderate	32	13	30.332	370	South Ugie Water - B9106 Bridge (Maud)	2.436	A2	A2	B	B	A2	A2	A2	Biology; Nutrients;
River Ugie	Water of Fedderate	32	13	34.194	371	Water of Fedderate - Mill of Fedderate	3.862	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ugie	Water of Fedderate	32	13	36.729	373	Water of Fedderate u/s Waulkmill Fish Farm	2.321	A1	A1	*	A2	A2	A2	A2	Biology;
River Ugie	Water of Fedderate	32	13	39.408	375	Water of Fedderate u/s Waulkmill Fish Farm	2.119	A2	A2	A2	A2	A2	A2	A2	Biology;
River Ugie	Burn of Ludquharn	32	14	12.395	376	Cairngall Burn - d/s Longside WWTP	0.294	B	B	B	B	*	B	B	Nutrients;
River Ugie	Burn of Ludquharn	32	14	20.419	377	Cairngall Burn u/s Longside WWTP	8.024	B	A2	A2	A2	A2	A2	A2	
River Ugie		32	14.8	15.515	378	Ditch Trib. of S. Ugie Water - d/s Les Taylor discharge	1.771	B	C	C	C	B	B	A2	Aesthetics;
River Ugie	Quhomery Burn	32	15	24.588	379	Quomery Burn @ Inverquomery	8.287	*	*	*	B	B	C	B	Biology;
River Ugie	Crichie Burn	32	16	24.993	380	un-named	3.962	*	*	*	*	*	*	*	
River Ugie	Leeches Burn	32	17	37.495	381	Leeches Burn A950 Bridge	12.886	A2	A2	A2	A2	A2	A2	A2	Biology;
River Ugie	Auchreddie Burn	32	18	33.921	382	Auchreddie Burn - B9028 Bridge (New Deer)	3.589	C	A2	B	A2	A2	A2	B	Biology;
River Ugie	Auchreddie Burn	32	18	35.297	383	Auchreddie Burn - B9028 Bridge (New Deer)	1.376	B	A2	B	A2	A2	A2	B	Biology;
River Ugie	Auchreddie Burn	32	18	36.555	384	Auchreddie Burn - B9028 Bridge (New Deer)	1.258	*	A2	B	A2	A2	A2	B	Biology;
River Ugie		32	18.8	22.632	385	Trib. of N. Ugie - d/s New Leeds WWTP	3.13	B	B	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
River Ugie	Adziel Burn	32	19	31.162	386	un-named	7.18	*	*	*	*	*	*	*	
River Ugie	Greenspeck Burn	32	20	32.918	387	Greenspeck Burn - Craigmaud Bridge	3.1	B	B	B	B	B	B	B	Biology; Nutrients;
River Ugie	Greenspeck Burn	32	20	33.16	388	Greenspeck Burn - d/s New Pitsligo WWTP	0.242	B	B	B	B	B	B	B	Nutrients; Ammonia;
River Ugie	Greenspeck Burn	32	20	34.912	389	Greenspeck Burn - u/s New Pitsligo WWTP	1.752	A2	A2	A2	B	B	B	A2	Nutrients; Ammonia;
River Ugie	Lone Burn	32	21	37.856	390	Gonar Burn - Skelmanae Bridge	5.694	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	0.457	391	R. Ythan - d/s Ellon WWTP	0.457	A2	A2	A2	A2	A2	A2	B	Nutrients;
River Ythan	River Ythan	33	10	5.177	392	R. Ythan - Ellon Car Park d/s SWS (HM)	4.72	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	7.129	393	R. Ythan - Ardlethen	1.952	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	13.347	394	R. Ythan - Ardlethen	6.218	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	14.278	395	R. Ythan - Ardlethen	0.931	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	18.969	396	R. Ythan - d/s Methlick	4.691	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	19.836	397	R. Ythan - d/s Methlick	0.867	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	30.422	398	R. Ythan - d/s Methlick	10.586	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	30.777	399	R. Ythan - d/s Fyvie	0.355	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	31.171	400	R. Ythan - Tifty	0.394	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Ythan	River Ythan	33	10	33.527	401	R. Ythan - Tifty	2.356	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	38.935	402	R. Ythan - Tifty	5.408	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	River Ythan	33	10	44.509	403	R. Ythan - u/s Auchterless	5.574	A2	A2	B	A2	B	B	B	Biology;
River Ythan	River Ythan	33	10	53.725	404	R. Ythan - Logie Newton	9.216	*	A2	A2	A2	A2	A2	A2	Biology; Nutrients; DO%Sat;
River Ythan	Bronie Burn	33	11	5.397	405	Bronie Burn - Hillhead of Ardlethen	0.22	B	B	B	B	B	B	B	Biology; Nutrients;
River Ythan	Bronie Burn	33	11	8.186	406	Bronie Burn - Hillhead of Ardlethen	2.789	B	B	B	B	B	B	B	Biology; Nutrients;
River Ythan	Bronie Burn	33	11	10.784	407	Bronie Burn - d/s Pitmedden WWTP	2.598	B	B	B	B	B	B	B	Biology; Nutrients;
River Ythan	Bronie Burn	33	11	12.145	408	Bronie Burn u/s Pitmedden WWTP	1.361	B	A2	A2	A2	A2	A2	A2	Biology;
River Ythan	Bronie Burn	33	11	13.642	409	Bronie Burn - d/s Udny Green WWTP	1.497	B	B	A2	A2	A2	A2	A2	Biology;
River Ythan	Bronie Burn	33	11	13.961	410	Bronie Burn - u/s Udny Green WWTP	0.319	B	B	A1	A1	A1	A1	A2	Biology;
River Ythan	Bronie Burn	33	11	17.958	411	Bronie Burn - u/s Cairnfechel	3.997	B	B	B	A2	A2	A2	A2	Biology; Nutrients; Ammonia;
River Ythan	Bronie Burn	33	11	21.53	412	Bronie Burn - A 947 Bridge	3.572	A2	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	Youlie Burn	33	12	11.526	413	Youlie Burn - Hillhead of Ardlethen	6.129	B	B	B	B	B	B	B	Nutrients;
River Ythan	Youlie Burn	33	12	11.901	414	Youlie Burn - d/s Tarves WWTP	0.375	A2	A2	A2	A2	A2	A2	B	Nutrients;
River Ythan	Youlie Burn	33	12	19.263	415	Youlie Burn u/s Tarves WWTP	7.362	A2	A2	A2	A2	A2	A2	A2	Biology;
River Ythan		33	12.3	17.837	416	Fechel Burn - Mill of Fechel	3.876	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Ythan		33	12.7	13.404	417	Trib. of Youlie Burn - d/s Bains of Tarves	1.878	C	C	C	*	*	A1	A1	
River Ythan	Ebrie Burn	33	13	9.351	418	Ebrie Burn - B9005	2.222	B	A2	B	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	Ebrie Burn	33	13	16.031	419	Ebrie Burn - B9005	6.68	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	Ebrie Burn	33	13	17.062	420	Ebrie Burn Arnage	1.031	A1	A1	*	A2	A2	A2	A2	Biology;
River Ythan	Ebrie Burn	33	13	18.873	421	Ebrie Burn - d/s Auchnagatt	1.811	B	B	A2	A2	B	A2	A2	Biology; Nutrients;
River Ythan	Ebrie Burn	33	13	23.348	422	Ebrie Burn - d/s Auchnagatt	4.475	*	*	A2	A2	B	A2	A2	Biology; Nutrients;
River Ythan	Burn of Fortree	33	14	22.654	423	Ebrie Burn - B9005	6.623	*	*	B	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	Burn of Kelly	33	15	14.774	424	Burn of Keithfield - B9005 bridge	1.427	B	A2	A2	B	A2	B	A2	Biology; Nutrients;
River Ythan	Burn of Kelly	33	15	15.39	426	Burn of Keithfield - B9170 bridge	0.133	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	Raxton Burn	33	15	15.807	428	Burn of Keithfield - B9170 bridge	0.376	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	Raxton Burn	33	15	26.438	429	Raxton Burn - Thornroan	10.631	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Ythan	Burn of Keithfield	33	16	23.583	430	Burn of Keithfield - B9170 bridge	7.776	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
River Ythan	Burn of Sessnie	33	17	22.334	431	Burn of Sessnie - Bellmuir	8.055	*	*	*	A1	A1	A1	A1	
River Ythan	Little Water	33	18	19.991	432	Little Water - B9005 Bridge	1.022	A2	A2	A2	A1	A2	A2	A2	Biology; Nutrients;
River Ythan	Little Water	33	18	24.792	433	Little Water - B9005 Bridge	4.801	A2	A1	A2	A1	A2	A2	A2	Biology; Nutrients;
River Ythan	Little Water	33	18	34.34	434	Little Water - B9005 Bridge	9.548	*	*	A2	A1	A2	A2	A2	Biology; Nutrients;
River Ythan	Black Burn	33	19	30.447	435	Little Water - B9005 Bridge	5.655	*	*	A2	A1	A2	A2	A2	Biology; Nutrients;
River Ythan	Burn of Stonehouse	33	20	25.778	436	Burn of Stonehouse - Baddiebath Wood	5.942	*	*	*	*	A1	A1	A1	
River Ythan	Burn of Crichie (Fyvie)	33	21	37.308	437	Burn of Crichie (Fyvie) - Mill of Crichie d/s rd	6.886	*	*	*	*	A2	A2	A2	Biology;
River Ythan	Black Burn	33	22	37.33	438	Fordoun Burn - Fyvie Bridge	6.158	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Ythan	Black Burn	33	22	37.574	439	Fordoun Burn - d/s Rothienorman WWTP	0.244	B	B	B	B	B	B	B	Nutrients;
River Ythan	Black Burn	33	22	45.215	440	Fordoun Burn u/s Rothienorman WWTP	7.641	A2	A2	A2	A2	A2	A2	A2	Biology;
River Ythan	Red Burn	33	23	41.534	441	Fordoun Burn - Fyvie Bridge	4.204	*	*	A2	A2	A2	A2	A2	Nutrients;
River Ythan	Tifty Burn	33	24	40.593	442	un-named	7.066	*	*	*	*	*	*	*	
River Ythan	Kingsford Burn	33	25	40.046	443	Kingsford Burn - Mill of Towie	1.111	*	*	*	*	A2	A2	A2	Biology;
River Ythan	Kingsford Burn	33	25	45.879	444	Kingsford Burn - Mill of Towie	5.833	B	B	B	B	A2	A2	A2	Biology;
River Ythan	Burn of Lenshie	33	26	50.74	445	R. Ythan - u/s Auchterless	6.231	*	*	B	A2	B	B	B	Biology;
River Don	River Don	35	10	1.301	5001	R. Don - Seaton Park	1.301	B	A2	B	A2	B	A2	B	Biology;
River Don	River Don	35	10	3.909	8006	R. Don - Grandholm Bridge (HM)	2.608		A2	B	A2	A2	B	A2	Biology; Nutrients; Ammonia;
River Don	River Don	35	10	4.175	8007	R. Don - Persley Bridge	0.266		A2	B	A2	A2	B	A2	Biology; Nutrients;
River Don	River Don	35	10	4.617	5003	R. Don - Persley Bridge	0.442	*	*	A2	A2	A2	A2	A2	Nutrients;
River Don	River Don	35	10	7.86	5004	R. Don - Persley Bridge	3.243	B	B	B	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	10.165	5005	R. Don - Parkhill Bridge	2.305	A2	B	B	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	10.25	8008	R. Don - Parkhill Bridge	0.087		A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	10.708	8009	R. Don - Parkhill Bridge	0.458		A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	18.395	5007	R. Don - Fintray Bridge	7.687	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	18.831	5008	R. Don - Fintray Bridge	0.436	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	23.262	5009	R. Don - Fintray Bridge	4.431	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Don	River Don	35	10	24.758	5010	R. Don - Kintore Bridge	1.495	B	A2	B	A2	A2	A2	A2	Nutrients;
River Don	River Don	35	10	29.363	5011	R. Don - Kinkell Church	4.605	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Don	River Don	35	10	30.57	5012	R. Don - Kinkell Church	1.207	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	31.583	5013	R. Don - Kinkell Church	1.013	A2	A2	A1	A1	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	36.882	5014	R. Don - Inverurie Bridge	5.299	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	40.28	5015	R. Don - Mill Farm (Kemnay)	3.398	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	43.014	5016	R. Don - Kemnay Bridge	2.734	A2	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	57.4	5017	R. Don - Kemnay Bridge	14.385	*	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	60.864	5018	R. Don - Keig Bridge	3.465	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	63.129	5019	R. Don - Keig Bridge	2.265	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	65.113	5020	R. Don - Keig Bridge	1.984	*	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Don	35	10	67.611	5021	R. Don - Bridge of Alford	2.499	A1	A1	A2	A2	A2	A2	A2	Nutrients;
River Don	River Don	35	10	75.777	5022	R. Don - Bridge of Alford	8.166	A1	A1	A1	A1	A2	A2	A2	Nutrients;
River Don	River Don	35	10	82.543	5023	R. Don - Bridge of Alford	6.765	A1	A1	A1	A1	A2	A2	A2	Nutrients;
River Don	River Don	35	10	85.374	5024	R. Don - Bridge of Alford	2.831	A1	A1	A1	A1	A2	A2	A2	Nutrients;
River Don	River Don	35	10	89.742	5025	R. Don - Bridge of Alford	4.368	A1	A1	A1	A1	A2	A2	A2	Nutrients;
River Don	River Don	35	10	92.991	5026	R. Don - Glenkindie Ho.	3.249	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Don	River Don	35	10	96.54	5027	R. Don - Glenkindie Ho.	3.549	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Don	River Don	35	10	100.735	5028	R. Don - Glenkindie Ho.	4.195	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Don	River Don	35	10	103.41	5029	R. Don - Glenkindie Ho.	2.675	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Don	River Don	35	10	105.372	5030	R. Don - Glenkindie Ho.	1.962	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Don	River Don	35	10	106.11	5031	R. Don - Glenkindie Ho.	0.738	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Don	Allt Tuileach	35	10	125.231	5032	R. Don - Cock Bridge	19.121	A1	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Allt Tuileach	35	10	132.682	5033	R. Don - Cock Bridge	7.451	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don		35	10.2	4.125	6269	Scatter Burn - Entry to R. Don	0.216	A2	B	B	B	C	C	C	Aesthetics; BOD;
River Don	Bucks Burn	35	11	5.585	6270	Bucks Burn - Entry to R. Don	0.968	A2	A2	A2	A2	B	A2	B	Biology; BOD;
River Don	Bucks Burn	35	11	10.399	6271	Bucks Burn - Entry to R. Don	4.813	A2	A2	A2	A2	B	A2	B	Biology; BOD;
River Don		35	11.6	8	6272	Far Burn - Dyce pumping station	0.14	C	C	C	C	C	C	D	Biology;
River Don		35	11.6	8.982	6273	Far Burn - Dyce pumping station	0.982	D	D	C	C	C	C	C	Biology; BOD;
River Don		35	11.6	9.248	6274	Far Burn - d/s Airport-u/s Wellheads SWS	0.265	C	C	C	C	C	C	C	Biology; BOD;
River Don		35	11.6	11.518	6275	Trib. of Far Burn - u/s Aberdeen Airport (N)	2.27	A2	A2	A2	A2	A2	B	B	Biology;
River Don		35	11.8	11.484	6276	Mains of Dyce Burn - Mains of Dyce Farm	1.234	D	D	D	A2	B	D	D	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Don		35	11.8	11.945	6277	Mains of Dyce Burn - u/s Airport Fire Training Gnd.	0.46	B	A2	A2	A2	A2	A2	*	Nutrients; pH; Iron; Ammonia; BOD; DO%Sat; ToxicSubs;
River Don		35	11.8	12.397	6278	Mains of Dyce Burn - u/s Airport Fire Training Gnd.	0.452	B	A2	A2	A2	A2	A2	*	Nutrients; Aesthetics; pH; Iron; Ammonia; BOD; DO%Sat; ToxicSubs;
River Don		35	11.9	12.512	6279	Trib. Mains of Dyce B. - u/s Airport	0.568	A2	A2	A2	A2	A2	A2	*	Nutrients; Aesthetics; pH; Iron; Ammonia; BOD; DO%Sat; ToxicSubs;
River Don	Elrick Burn	35	12	13.268	5034	Goval Burn - B977 Bridge	2.559	B	B	B	B	B	B	B	Biology; Nutrients;
River Don	Elrick Burn	35	12	14.43	5035	Elrick Burn - d/s Newmachar WWTP	1.163	B	B	B	B	B	B	B	DO%Sat;
River Don	Elrick Burn	35	12	14.834	5036	Elrick Burn - Newmachar d/s GC & u/s WWTP	0.404	A2	A2	A2	A2	A2	B	B	Biology;
River Don	Elrick Burn	35	12	24.266	5037	Elrick Burn - Newmachar d/s GC & u/s WWTP	9.432	*	*	A2	A2	A2	B	B	Biology;
River Don	Black Burn	35	13	22.619	5038	Black Burn - B979 Bridge (Kinaldie)	4.223	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients; DO%Sat;
River Don	Black Burn	35	13	24.285	5039	Black Burn - B979 Bridge (Kinaldie)	1.666	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
River Don	Black Burn	35	13	28.216	5040	Black Burn - B979 Bridge (Kinaldie)	3.932	*	*	*	*	A2	A2	A2	Nutrients; DO%Sat;
River Don	Newmill Burn	35	14	28.946	5041	Newmill Burn @ Mill of Fintray	10.115	*	*	*	*	A2	A2	A2	Biology;
River Don	Tuach Burn	35	15	27.009	5042	Tuach Burn - A96 Bridge	3.747	A2	A2	A2	C	C	B	A2	Biology; Nutrients;
River Don	Tuach Burn	35	15	32.353	5043	Tuach Burn Kintore	5.344	*	*	*	B	A2	B	A2	Biology;
River Don		35	15.2	29.798	6280	Tuach Burn - d/s Kintore Knackery	2.789	B	B	B	D	D	B	A2	Biology; Nutrients; DO%Sat;
River Don		35	15.2	30.658	6281	Tuach Burn Kintore	0.861	A2	A2	A2	B	A2	B	A2	Biology;
River Don	River Urie	35	16	33.646	6282	R. Urie - Urie Cottages	3.076	C	B	B	A2	A2	A2	A2	Biology; Nutrients;
River Don	River Urie	35	16	35.613	6283	R. Urie - Urie Cottages	1.967	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Don	River Urie	35	16	43.034	6284	R. Urie - Balhalgardy	7.421	A2	A2	A2	A2	B	A2	A2	Nutrients;
River Don	River Urie	35	16	46.824	6285	R. Urie - Balhalgardy	3.79	A2	A2	A2	*	B	A2	A2	Nutrients;
River Don	River Urie	35	16	51.25	6286	R. Urie - Balhalgardy	4.426	A1	A1	A1	A1	A2	A2	A2	Nutrients;
River Don	River Urie	35	16	51.575	6287	Glen Water - Ledikin Mill	0.325	A1	A1	A1	A2	A2	A2	A2	Nutrients;
River Don	River Urie	35	16	53.901	6288	Glen Water - Ledikin Mill	2.326	A1	A1	A1	A2	A2	A2	A2	Biology; Nutrients;
River Don	Glen Water	35	16	67.666	6289	Glen Water - Ledikin Mill	13.765	A1	A1	A1	A2	A2	A2	A2	Nutrients;
River Don	Lochter Water	35	17	37.546	6290	Lochter Burn - Lethenty	1.933	B	C	B	A2	B	B	B	Nutrients;
River Don	King's Burn	35	17	40.146	6291	Lochter Burn - Lethenty	2.6	B	C	B	A2	B	B	B	Nutrients;
River Don	King's Burn	35	17	44.244	6297	Kings Burn - Mill of Lumphart	4.098	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	King's Burn	35	17	47.202	6298	Kings Burn - Mill of Lumphart	2.958	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don		35	17.1	41.613	6295	Ides Burn - d/s Daviot WWTP	4.067	B	B	B	C	B	C	C	Biology;
River Don		35	17.1	42.598	6296	Ides Burn - d/s Daviot WWTP	0.985	A2	A2	A2	C	B	C	C	Biology;
River Don	Unnamed burn	35	18	41.998	6292	Lochter Burn - d/s Oldmeldrum WWTP outlet	1.851	B	B	B	B	B	B	A2	Biology; Nutrients;
River Don	Unnamed burn	35	18	48.979	6300	Burn of Easterton @ A920 nr, Burnfold	6.981	*	*	*	*	A2	A2	A2	Biology;
River Don	Meadow Burn	35	19	43.566	6293	Lochter Burn - u/s Oldmeldrum WWTP outlet	1.569	A2	A2	A2	B	B	B	B	Biology;
River Don	Meadow Burn	35	19	46.205	6294	Lochter Burn - u/s Oldmeldrum WWTP outlet	2.638	A2	A2	A2	B	B	B	B	Biology;
River Don		35	19.5	46.073	6299	Trib. of Kings Burn - d/s Westerton Farm	1.829	A2	B	B	B	B	B	B	Nutrients; DO%Sat;
River Don	Burn of Durno	35	20	49.834	6301	Burn of Durno - Pitcaple Quarry	6.8	A2	A2	A2	A2	*	A1	A2	Nutrients;
River Don	Gadie Burn	35	21	48.804	6302	Gadie Burn - A96 Bridge	1.98	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Gadie Burn	35	21	50.158	6303	Gadie Burn - A96 Bridge	1.353	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Gadie Burn	35	21	53.659	6304	Gadie Burn - A96 Bridge	3.501	*	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Gadie Burn	35	21	56.125	6305	Gadie Burn - A96 Bridge	2.466	*	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Gadie Burn	35	21	67.898	6306	Gadie Burn u/s Auchleven	11.774	*	*	*	A1	A1	A1	A1	
River Don	Bonnyton Burn	35	22	59.142	5307	Bonnyton Burn @ North of Old Rayne village	7.892	*	*	*	A2	A2	A2	A2	Biology;
River Don	The Shevock	35	23	53.411	6315	Shevock Burn - A96 Bridge	1.836	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Don	The Shevock	35	23	55.273	6316	Shevock Burn - A96 Bridge	1.862	A1	A2	A1	A2	A2	A2	A2	Nutrients;
River Don	The Shevock	35	23	67.373	6317	Shevock Burn - d/s Insh CSO	12.1	A1	A1	A1	A2	A2	A2	A2	Nutrients;
River Don	The Kelloch	35	24	60.542	6318	River Urie @ East Lediken	6.641	*	*	*	*	A2	A2	A2	Biology;
River Don	Clachie Burn	35	25	43.739	5306	Hervie Water @ Burnhervie	6.857	*	*	*	*	A2	A2	A2	Biology;
River Don	Ton Burn	35	26	46.163	6326	Cluny Burn - d/s Sauchen WWTP	3.149	*	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Ton Burn	35	26	54.093	6327	Ton Burn @ Bilbo bridge	7.93	*	*	*	*	A2	A2	A2	Biology;
River Don	Cluny Burn	35	27	48.535	6308	Cluny Burn - d/s Sauchen WWTP	2.372	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Cluny Burn	35	27	60.092	6322	Cluny Burn (Right Fork) d/s Sauchen	11.557	*	*	*	*	A2	A2	A2	Biology;
River Don	Douglas Water	35	28	55.849	6321	un-named	7.314	*	*	*	*	*	*	*	
River Don	Burn of Keig	35	29	62.389	6319	Brindey Burn @ Keig	4.989	*	*	*	A1	A1	A1	A1	
River Don	Bents Burn	35	30	68.934	6323	Bents Burn @ Mill of Bandley	8.069	*	*	*	A2	A2	A2	A2	Biology;
River Don	Esset Burn	35	31	75.219	6309	Esset Burn - Montgarrie	10.107	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Don	Leochel Burn	35	32	73.085	6313	Leochel Burn - A980 Bridge	5.473	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Leochel Burn	35	32	81.83	6807	Leochel Burn - A980 Bridge	8.745	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Leochel Burn	35	32	88.037	6314	Leochel Burn - A980 Bridge	6.16	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Cushnie Burn	35	33	82.154	6324	Leochel Burn - A980 Bridge	9.07	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Mossat Burn	35	34	88.179	6325	Mossat Burn @ A97 Br. @ Mossat	12.402	*	*	*	A2	A2	A2	A2	Biology;
River Don	Milton Burn	35	35	86.635	5308	Unnamed Burn @ Mill of Brux	4.093	*	*	*	A2	A2	A2	A2	Biology;
River Don	Long Burn	35	36	90.464	5309	Burn of Towie @ Milltown of Towie	5.09	*	*	*	*	*	A2	A2	Biology;
River Don	Kindie Burn	35	37	98.354	5310	Kindie Burn @ A97 Br. @ Glenkindie	8.612	*	*	*	*	*	A1	A1	
River Don	Water of Buchat	35	38	106.381	6310	Water of Buchat Bridge of Buchat	13.39	A1	A1	A2	A2	A2	A2	A2	Biology;
River Don	Deskry Water	35	39	112.494	6311	Deskry Water - A97 Bridge	15.954	A1	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Water of Nochty	35	40	114.276	6312	Water of Nochty Bellabeg	13.541	A2	A1	A1	A1	A1	A2	A2	Biology;
River Don	Water of Carvie	35	41	109.386	5311	Water of Carvie @ Mains of Glencarvie	5.975	*	*	*	*	*	A2	A2	Biology;
River Don	Ernan Water	35	42	117.313	5314	Ernan Burn @ A944 Bridge	11.94	*	*	*	*	*	A1	A1	
River Don	Conrie Water	35	43	111.952	5312	Conrie Water @ Culfork	5.842	*	*	*	*	*	A1	A1	
River Don	Meoir Veannaich	35	44	126.083	6799	R. Don - Cock Bridge	0.852	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Don	Meoir Veannaich	35	44	130.72	5313	R. Don - Cock Bridge	4.482	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
Aberdeen South Coastal	Den Burn	36	11	1.101	6337	Den Burn - Jacks Brae	1.101	B	C	B	B	B	B	A2	Biology;
Aberdeen South Coastal	Den Burn	36	11	9.181	6338	Den Burn - Jacks Brae	8.08	B	C	B	B	B	B	A2	Biology; Aesthetics;
Aberdeen South Coastal		36	11.1	4.277	6339	Gilcomston Burn - Westburn Park	3.176	A2	A2	A2	B	B	B	B	Nutrients;
Aberdeen South Coastal		36	11.2	4.069	6333	Hol Burn - Entry to R. Dee	4.069	B	B	A2	A2	A2	A2	A2	
Aberdeen South Coastal		36	11.3	0.256	6334	West Tullos Burn - Entry to R. Dee	0.256	D	C	C	C	C	B	A2	Aesthetics;
River Dee (Grampian)	River Dee	37	10	0.692	5064	R. Dee - Bridge of Dee - Abdn.	0.692	A1	A2	A2	A1	A1	A2	A2	Biology;
River Dee (Grampian)	River Dee	37	10	8.766	7958	R. Dee - Milltimber (HM)	8.074		A2	A2	A1	A1	A2	B	Biology;
River Dee (Grampian)	River Dee	37	10	10.449	7959	R. Dee - Milltimber (HM)	1.683		A2	A2	A1	A1	A2	B	Biology;
River Dee (Grampian)	River Dee	37	10	14.556	5066	R. Dee - Milltimber (HM)	4.107	A2	A2	A2	A1	A1	A2	B	Biology;
River Dee (Grampian)	River Dee	37	10	18.191	5067	R. Dee - Milltimber (HM)	3.635	A2	A2	A1	A2	A2	A1	A2	Biology;
River Dee (Grampian)	River Dee	37	10	20.377	5068	R. Dee - Milltimber (HM)	2.186	A2	A2	A2	A1	A1	A2	B	Biology;
River Dee (Grampian)	River Dee	37	10	23.865	5069	R. Dee - Milltimber (HM)	3.488	A2	A2	A2	A1	A1	A2	B	Biology;
River Dee (Grampian)	River Dee	37	10	27.198	5070	R. Dee - d/s Banchory WWTP	3.333	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Dee (Grampian)	River Dee	37	10	28.297	5071	R. Dee - Banchory Bridge	1.099	A1	A1	A1	A1	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Dee (Grampian)	River Dee	37	10	31.785	5072	R. Dee - Banchory Bridge	3.488	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	38.116	7969	R. Dee - Potarch Bridge	6.331		*	A2	A1	A2	A2	A2	Biology;
River Dee (Grampian)	River Dee	37	10	45.19	7970	R. Dee - Potarch Bridge	7.074		A1	A2	A1	A2	A2	A2	Biology;
River Dee (Grampian)	River Dee	37	10	47.203	5075	R. Dee - Potarch Bridge	2.013	A2	A1	A2	A1	A2	A1	A1	
River Dee (Grampian)	River Dee	37	10	49.588	5076	R. Dee - Potarch Bridge	2.384	A2	A1	A2	A1	A2	A1	A1	
River Dee (Grampian)	River Dee	37	10	50.807	5077	R. Dee - Potarch Bridge	1.219	A2	A1	A2	A1	A2	A1	A1	
River Dee (Grampian)	River Dee	37	10	54.25	5078	R. Dee - Aboyne Bridge	3.443	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	60.51	5079	R. Dee - Aboyne Bridge	6.259	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	66.172	5080	R. Dee - Aboyne Bridge	5.663	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	70.822	5081	R. Dee - Aboyne Bridge	4.65	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	75.12	5082	R. Dee - Aboyne Bridge	4.298	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	77.997	5083	R. Dee - Crathie Bridge	2.877	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	80.873	5084	R. Dee - Crathie Bridge	2.876	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	89.856	5085	R. Dee - Crathie Bridge	8.983	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	92.188	5086	R. Dee - Crathie Bridge	2.332	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	93.023	5087	R. Dee - Crathie Bridge	0.835	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	98.4	5088	R. Dee - Crathie Bridge	5.378	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	103.937	5089	R. Dee - Crathie Bridge	5.537	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	104.919	5090	R. Dee - Crathie Bridge	0.982	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	108.595	5091	R. Dee - Crathie Bridge	3.676	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Dee	37	10	113.04	5092	R. Dee - Linn of Dee	4.445	A2	A2	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)	River Dee	37	10	114.839	5093	R. Dee - Linn of Dee	1.799	A2	A2	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)	River Dee	37	10	120.47	5094	R. Dee - Linn of Dee	5.631	A2	A2	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)	River Dee	37	10	128.221	5095	R. Dee - Linn of Dee	7.751	A2	A2	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)	River Dee	37	10	138.565	5096	R. Dee - Linn of Dee	10.344	A2	A2	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)		37	10.1	2.387	6335	Auchinyell Burn - Entry to R. Dee	2.387	C	C	C	C	C	B	A1	
River Dee (Grampian)	Crynoch Burn	37	11	15.367	5097	Crynoch Burn - Millton Bridge	6.601	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Dee (Grampian)	Crynoch Burn	37	11	22.071	5098	Crynoch Burn - Millton Bridge	6.703	A2	A2	A2	A1	A2	A2	A2	Nutrients;
River Dee (Grampian)	Gormack Burn	37	12	13.564	6340	Culter Burn - Peterculter	3.115	A2	A1	A2	A2	A2	A2	A2	Nutrients;
River Dee (Grampian)	Gormack Burn	37	12	23.854	6356	Culter Burn - Peterculter	10.29	*	A1	A2	A2	A2	A2	A2	Nutrients;
River Dee (Grampian)	Gormack Burn	37	12	32.488	6357	Culter Burn - Peterculter	8.634	*	*	A2	A2	A2	A2	A2	Nutrients;
River Dee (Grampian)	Leuchar Burn	37	13	16.705	6341	Culter Burn - Peterculter	3.141	*	A2	B	A2	A2	B	A2	Biology; Nutrients;
River Dee (Grampian)	Leuchar Burn	37	13	21.681	6342	Leuchar Burn - Milton of Garlogie	4.976	B	B	B	B	A2	B	A2	Biology; Nutrients; Ammonia; BOD; DO%Sat;
River Dee (Grampian)	Leuchar Burn	37	13	22.559	6344	Leuchar Burn - Milton of Garlogie	0.345	B	B	B	B	A2	B	A2	Biology; Nutrients; Ammonia; BOD; DO%Sat;
River Dee (Grampian)	Leuchar Burn	37	13	26.289	6347	Kinnernie Burn - Craigiedarg	2.371	A2	A1	A2	A2	A2	A2	A2	Biology; Nutrients; Ammonia; BOD;
River Dee (Grampian)	Leuchar Burn	37	13	26.878	6349	Kinnernie Burn - Craigiedarg	0.291	A2	A2	A2	A2	A1	A2	A2	Nutrients; Ammonia; BOD;
River Dee (Grampian)	Leuchar Burn	37	13	37.371	6350	Kinnernie Burn - Dunecht	10.493	A1	A1	A1	A1	A2	A2	B	BOD; DO%Sat;
River Dee (Grampian)	Ord Burn	37	14	17.301	6797	Brodiach Burn - Mill of Brotherfield	0.596	A1	B	B	B	A2	A2	B	Biology;
River Dee (Grampian)	Ord Burn	37	14	18.796	6358	Brodiach Burn - Mill of Brotherfield	1.217	A1	B	B	B	A2	A2	B	Biology;
River Dee (Grampian)	Ord Burn	37	14	19.775	6359	Brodiach Burn - Mill of Brotherfield	0.979	C	B	B	B	A2	A2	B	Biology;
River Dee (Grampian)	Ord Burn	37	14	21.345	6360	Brodiach Burn - d/s Arnhall Business Park	1.57	*	C	C	C	C	B	B	Biology; Ammonia; DO%Sat;
River Dee (Grampian)	Ord Burn	37	14	21.631	6361	Brodiach Burn - d/s Backhill Tip Kingswells	0.286	C	C	C	C	C	C	C	Iron; DO%Sat;
River Dee (Grampian)	Ord Burn	37	14	23.228	6362	Brodiach Burn - u/s Backhill Tip Kingswells	1.597	A1	A2	A2	B	A2	A2	B	Biology;
River Dee (Grampian)		37	14.1	21.089	6363	Elrick Burn - Burnside	1.314	D	D	D	D	C	C	C	Biology; BOD; ToxicSubs;
River Dee (Grampian)		37	14.1	21.184	6364	Elrick Burn - Burnside	0.095	D	D	D	D	C	C	C	Biology; BOD; ToxicSubs;
River Dee (Grampian)		37	14.1	21.289	6365	Elrick Burn - Burnside	0.105	D	D	D	D	C	C	C	Biology; BOD; ToxicSubs;
River Dee (Grampian)		37	14.1	21.436	6366	Elrick Burn - Burnside	0.146	D	D	D	D	C	C	C	Biology; BOD; ToxicSubs;
River Dee (Grampian)		37	14.1	22.46	6367	Elrick Burn - u/s Westhill Ind. Est. SWS	1.025	D	D	D	D	C	C	C	Biology;
River Dee (Grampian)		37	14.4	24.311	6352	Kirkton Burn - Kirkton Bridge	0.717	A2	B	A2	B	A2	B	B	Ammonia;
River Dee (Grampian)		37	14.4	25.447	6353	Kirkton Burn - Kirkton Bridge	1.136	A2	A2	A2	*	A2	B	B	Ammonia;
River Dee (Grampian)		37	14.4	26.28	6354	Slack of Larg - d/s Elrick Housing Estate	0.833	*	*	A2	A2	A2	A2	A1	
River Dee (Grampian)		37	14.4	26.764	6355	Slack of Larg - u/s Elrick Housing Estate	0.484	*	*	*	*	*	*	A1	
River Dee (Grampian)		37	14.8	25.176	6416	Gormack Burn - d/s Echt WWTP	1.322	A2	A2	A2	A2	B	B	B	DO%Sat;
River Dee (Grampian)		37	14.8	28.137	6417	Gormack Burn u/s Echt WWTP	2.961	*	*	*	A2	A2	A2	A2	Biology;
River Dee (Grampian)	Sheeoch Burn	37	15	36.471	5099	Sheeoch Burn - Kirkton of Durris	16.094	A2	A1	A2	A1	A1	A2	A2	Nutrients;
River Dee (Grampian)	Bo Burn	37	16	24.271	6801	un-named	0.406	*	*	*	*	*	*	*	
River Dee (Grampian)	Bo Burn	37	16	32.945	7980	Bo Burn @ Damhead	8.373		*	*	A2	A2	A2	A2	Biology;
River Dee (Grampian)	Bo Burn	37	16	40.183	7981	Bo Burn @ Damhead	7.237		*	*	A2	A2	A2	A2	Biology;
River Dee (Grampian)	Burn of Corrichie	37	17	40.758	5331	Bo Burn @ Damhead	7.813	*	*	*	A2	A2	A2	A2	Biology;
River Dee (Grampian)	Water of Feugh	37	18	29.177	6803	Water of Feugh - Bridge of Feugh	0.88	A1	A1	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Feugh	37	18	32.049	5100	Water of Feugh - Bridge of Feugh	2.585	A1	A1	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Feugh	37	18	34.917	5102	Water of Feugh - Bridge of Feugh	2.868	A1	A1	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Feugh	37	18	36.398	5103	Water of Feugh - Bridge of Feugh	1.481	A1	A1	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Feugh	37	18	39.243	5104	Water of Feugh - Bridge of Feugh	2.844	A1	A1	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Feugh	37	18	58.297	5105	Water of Feugh - Water of Feugh	19.055	A1	A1	A1	A2	A2	A2	A2	Biology;
River Dee (Grampian)	Burn of Curran	37	19	37.732	5101	Water of Feugh - Bridge of Feugh	5.683	*	*	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Dye	37	20	46.621	5108	Water of Dye - Bridge of Bogendreip	11.704	A2	A2	A2	A2	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Dye	37	20	50.869	5109	Water of Dye - Bridge of Bogendreip	4.248	A2	A2	A2	A2	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Dye	37	20	58.195	5111	Water of Dye - Bridge of Bogendreip	7.326	A2	A2	A2	A2	A1	A1	A2	Nutrients;
River Dee (Grampian)	Spital Burn	37	21	52.03	5112	Water of Dye - Bridge of Bogendreip	5.409	A2	A2	A2	A2	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Charr	37	22	57.884	5110	Water of Dye - Bridge of Bogendreip	7.015	A2	A2	A2	A2	A1	A1	A2	Nutrients;
River Dee (Grampian)	Burn of Greendams	37	23	39.228	6805	Water of Feugh - Bridge of Feugh	2.83	*	*	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Burn of Greendams	37	23	45.194	5107	Water of Feugh - Bridge of Feugh	5.924	*	*	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Aven	37	24	53.504	5106	Water of Feugh - Bridge of Feugh	14.261	A1	A1	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Beltie Burn	37	25	37.374	6368	Beltie Burn - Invercannie	5.589	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Dee (Grampian)	Beltie Burn	37	25	42.165	6369	Beltie Burn - d/s Torphins WWTP	4.791	A2	B	A2	B	B	B	A2	Biology; Nutrients;
River Dee (Grampian)	Beltie Burn	37	25	53.665	6370	Beltie Burn - u/s Torphins WWTP	11.499	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Dee (Grampian)	Burn of Cattie	37	26	50.479	5329	Cattie Burn @ Belhangie	12.363	*	*	*	A1	A1	A1	A1	
River Dee (Grampian)	Unnamed burn	37	27	47.524	6371	Dess Burn @ A93	2.334	A2	A2	A1	A1	A1	A1	A1	
River Dee (Grampian)	Unnamed burn	37	27	52.695	6372	Dess Burn @ A93	5.171	*	*	*	A1	A1	A1	A1	
River Dee (Grampian)	Dess Burn	37	28	50.115	6373	Dess Burn d/s Lumphanan	2.591	A2	A2	A1	A2	A2	A2	A2	Biology;
River Dee (Grampian)	Dess Burn	37	28	54.537	6374	Dess Burn d/s Lumphanan	4.422	A2	A2	A1	A2	A2	A2	A2	Biology;
River Dee (Grampian)	Burn of Birse	37	29	54.274	5328	Burn of Birse @ Haugh B976	7.071	*	*	*	A1	A1	A1	A1	
River Dee (Grampian)	Tarland Burn	37	30	54.94	6375	Tarland Burn - Aboyne	5.352	A1	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Dee (Grampian)	Tarland Burn	37	30	68.942	6809	Tarland Burn - Coull	14.002	A2	A2	A2	A2	*	A1	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Dee (Grampian)	Tarland Burn	37	30	70.197	6376	Tarland Burn - Coull	1.235	A2	A2	A2	A2	*	A1	A2	Biology;
River Dee (Grampian)	Water of Tanar	37	31	61.348	6377	Water of Tanar - Bridge of Ess	7.098	A1	A1	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Tanar	37	31	75.306	6378	Water of Tanar - Bridge of Ess	13.958	*	*	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Gairney	37	32	62.56	6401	Water of Tanar - Bridge of Ess	1.212	*	*	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Gairney	37	32	70.066	6402	Water of Tanar - Bridge of Ess	7.506	*	*	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Water of Allachy	37	33	69.592	6403	Water of Tanar - Bridge of Ess	7.032	*	*	A1	A1	A1	A1	A2	Nutrients;
River Dee (Grampian)	Dinnet Burn	37	34	62.018	6379	DINNET BURN - MILL OF DINNET	1.509	A2	A2	A2	A2	A1	A2	A2	Biology;
River Dee (Grampian)	Dinnet Burn	37	34	64.089	6380	Loch Davan - Outlet burn	2.071	A1	A1	A2	A2	A2	A2	B	Biology;
River Dee (Grampian)	Dinnet Burn	37	34	68.992	6812	Logie Burn - Milton of Logie	3.802	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Dee (Grampian)	Dinnet Burn	37	34	69.368	6382	Logie Burn - Milton of Logie	0.258	A1	A1	A1	A1	A1	A2	A2	Nutrients;
River Dee (Grampian)	Dinnet Burn	37	34	73.112	6814	Logie Burn - u/s Logie Coldstone WWTP	3.744	*	*	A1	A1	A1	A2	A1	
River Dee (Grampian)	Dinnet Burn	37	34	73.906	6383	Logie Burn - u/s Logie Coldstone WWTP	0.77	*	*	A1	A1	A1	A2	A1	
River Dee (Grampian)	Pollagach Burn	37	35	74.295	5316	Pollagach Burn @ Inchmarnoch B976	8.123	*	*	*	A1	A1	A1	A1	
River Dee (Grampian)	Tullich Burn	37	36	80.68	5315	Tullich Burn @ Milton of Tullich	9.858	*	*	*	*	*	A1	A1	
River Dee (Grampian)	River Muick	37	37	87.83	6384	R. Muick - Bridgend	12.71	A1	A1	A2	A2	A2	A1	A1	
River Dee (Grampian)	River Muick	37	37	90.719	6385	R. Muick - Bridgend	2.889	A1	A2	A2	A2	A1	A1	A1	
River Dee (Grampian)	River Muick	37	37	97.632	6817	Dubh Loch - Dubh Loch Outlet	3.287	*	A2	A2	A2	A2	A2	A2	Biology; pH;
River Dee (Grampian)	River Muick	37	37	101.718	6404	Dubh Loch - Dubh Loch Outlet	3.09	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Dee (Grampian)	Allt Darrarie	37	38	96.749	6405	R. Muick - Allt Darrarie	8.918	*	A2	A1	A2	A1	A1	A2	Biology;
River Dee (Grampian)	River Gairn	37	39	81.68	6386	R. Gairn - Bridge of Gairn	3.683	A1	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Gairn	37	39	83.125	6406	R. Gairn - Bridge of Gairn	1.446	*	*	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Gairn	37	39	88.357	6407	R. Gairn - Bridge of Gairn	5.231	*	*	A1	A1	A1	A1	A1	
River Dee (Grampian)	River Gairn	37	39	110.565	6408	R. Gairn - Bridge of Gairn	22.208	*	*	A1	A1	A1	A1	A1	
River Dee (Grampian)	Lary Burn	37	40	89.883	6410	R. Gairn - Bridge of Gairn	8.203	*	*	A1	A1	A1	A1	A1	
River Dee (Grampian)	Glenfenzie Burn	37	41	89.432	6411	R. Gairn - Bridge of Gairn	6.306	*	*	A1	A1	A1	A1	A1	
River Dee (Grampian)	Coulachan Burn	37	42	94.186	6409	R. Gairn - Bridge of Gairn	5.829	*	*	A1	A1	A1	A1	A1	
River Dee (Grampian)	Gilnock Burn	37	43	91.973	5317	Girnock Burn @ Littlemill B976	11.1	*	*	*	*	A1	A1	A1	
River Dee (Grampian)	Crathie Burn	37	44	96.303	5321	Crathie Burn @ Crathie A93	6.447	*	*	*	*	A2	A2	A2	Biology;
River Dee (Grampian)	Gelder Burn	37	45	102.862	6819	Gelder Burn @ Invergelder (Balmoral)	10.674	*	*	*	*	A1	A1	A1	
River Dee (Grampian)	Gelder Burn	37	45	103.02	6821	un-named	0.051	*	*	*	*	*	*	*	
River Dee (Grampian)	Gelder Burn	37	45	103.103	5320	un-named	0.035	*	*	*	*	*	*	*	
River Dee (Grampian)	Feardar Burn	37	46	101.286	5318	Fearder Burn @ Inver A93	8.263	*	*	*	*	A1	A1	A1	
River Dee (Grampian)	Allt Lochan nan Eun	37	47	104.98	6823	Garbh Burn @ Ballochbuie	6.58	*	*	*	*	A1	A1	A1	
River Dee (Grampian)	Allt Lochan nan Eun	37	47	105.267	6825	un-named	0.063	*	*	*	*	*	*	*	
River Dee (Grampian)	Allt Lochan nan Eun	37	47	106.318	5319	un-named	0.79	*	*	*	*	*	*	*	
River Dee (Grampian)	Allt an t-Slugain	37	48	110.025	5322	Slugain Burn - Slugain Burn	6.087	*	A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	Clunie Water	37	49	110.066	8012	Clunie Water Braemar	5.146		A1	A1	A1	A1	A1	A1	
River Dee (Grampian)	Clunie Water	37	49	115.847	8013	Clunie Water Braemar	5.781		*	A1	A1	A1	A1	A1	
River Dee (Grampian)	Clunie Water	37	49	122.128	8014	Clunie Water Braemar	6.281		*	A1	A1	A1	A1	A1	
River Dee (Grampian)	Callater Burn	37	50	115.768	6827	Callater Burn - Callater Burn	5.702	*	A1	A1	A2	A2	A2	A2	Biology;
River Dee (Grampian)	Callater Burn	37	50	122.375	8015	Callater Burn - Callater Burn	5.331		*	A1	A2	A2	A2	A2	Biology;
River Dee (Grampian)	Baddoch Burn	37	60	124.308	8016	Clunie Water - Baddoch Burn	8.462		*	*	*	A2	A2	A1	
River Dee (Grampian)	Quoich Water	37	61	115.29	6390	R. Quoich - Quoich Water	6.694	A1	A1	A2	A1	A1	A2	A2	Biology;
River Dee (Grampian)	Quoich Water	37	61	125.177	6391	R. Quoich - Quoich Water	9.887	*	*	A2	A1	A1	A2	A2	Biology;
River Dee (Grampian)	Allt an Dubh-ghlinne	37	62	122.858	6414	R. Quoich - Quoich Water	7.568	*	*	A2	A1	A1	A2	A2	Biology;
River Dee (Grampian)	Ey Burn	37	63	114.68	7961	Ey Burn @ Inverey	1.64		*	*	*	A2	A2	A2	Biology;
River Dee (Grampian)	Ey Burn	37	63	128.342	7962	Ey Burn @ Inverey	13.662		*	*	*	A2	A2	A2	Biology;
River Dee (Grampian)	Allt Connie	37	64	122.372	5324	Ey Burn @ Inverey	7.692	*	*	*	*	A2	A2	A2	Biology;
River Dee (Grampian)	Derry Burn	37	65	120.931	6392	Lui - River Lui	6.091	A1	A1	A2	A2	A1	A2	A2	Biology;
River Dee (Grampian)	Derry Burn	37	65	131.423	6829	Lui - River Lui	10.492	*	*	A2	A2	A1	A2	A2	Biology;
River Dee (Grampian)	Derry Burn	37	65	131.603	6831	un-named	0.072	*	*	*	*	*	*	*	
River Dee (Grampian)	Derry Burn	37	65	133.848	6393	un-named	1.537	*	*	*	*	*	*	*	
River Dee (Grampian)	Luibeg Burn	37	66	130.519	6415	Lui - River Lui	9.587	*	*	A2	A2	A1	A2	A2	Biology;
River Dee (Grampian)	Geldie Burn	37	67	122.865	7964	R. Dee - Linn of Dee	2.395		*	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)	Geldie Burn	37	67	134.79	7965	R. Dee - Linn of Dee	11.924		*	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)	Bynack Burn	37	68	123.727	7966	R. Dee - Linn of Dee	0.861		*	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)	Bynack Burn	37	68	132.559	7967	R. Dee - Linn of Dee	8.832		*	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)	Allt an Seilich	37	69	129.148	5327	R. Dee - Linn of Dee	5.421	*	*	A2	A2	A1	A1	A2	Biology;
River Dee (Grampian)	Geusachan Burn	37	70	134.812	6336	R. Dee - Linn of Dee	6.591	*	*	A2	A2	A1	A1	A2	Biology;
Kincardine and Angus Coastal		38	10.1	0.457	5471	East Tullos Burn - Entry to North Sea	0.457	C	C	C	D	D	D	D	Ammonia; BOD;
Kincardine and Angus Coastal		38	10.1	0.868	5472	East Tullos Burn - Entry to North Sea	0.411	C	C	C	D	D	D	D	Biology; Ammonia; BOD;
Kincardine and Angus Coastal		38	10.2	0.146	6332	Unnamed Burn - d/s Ness Tip	0.146	D	D	D	D	D	A2	C	ToxicSubs;
Kincardine and Angus Coastal		38	10.5	1.579	6328	Diney Burn - d/s Marywell caravan Park	1.579	C	C	B	B	C	C	C	DO%Sat;
Kincardine and Angus Coastal	Burn of Findon	38	11	1.116	6329	Burn of Findon - Mill of Findon	1.116	D	C	C	C	C	C	C	Biology;
Kincardine and Angus Coastal	Burn of Findon	38	11	1.462	6330	Burn of Findon - u/s Badentoy SWS	0.346	A2	A2	A2	C	C	C	C	Biology;
Kincardine and Angus Coastal	Burn of Findon	38	11	4.737	6331	Burn of Findon - u/s Portlethen Ind. Est. SWS	3.275	*	*	*	B	C	B	A2	Nutrients;
Kincardine and Angus Coastal	Burn of Elsick	38	12	5.393	5062	Burn of Elsick East Cammachmore	5.393	*	*	*	A2	A2	A2	A2	Biology;
Kincardine and Angus Coastal	Burn of Muchalls	38	13	6.213	5061	Burn of Muchalls - Bridge of Muchalls	6.213	A1	A1	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
Kincardine and Angus Coastal	Cowie Water	38	14	0.513	5056	Cowie Water - Stonehaven	0.513	B	B	B	A2	A2	A2	A2	Biology; Nutrients;
Kincardine and Angus Coastal	Cowie Water	38	14	5.174	5057	Cowie Water - Stonehaven	4.661	A1	B	B	A2	A2	A2	A2	Biology; Nutrients;
Kincardine and Angus Coastal	Cowie Water	38	14	20.699	5058	Cowie Water - Stonehaven	15.525	*	*	*	A2	A1	A1	A2	Nutrients;
Kincardine and Angus Coastal		38	14.1	1.816	6394	Farrochie Burn - d/s Spurryhillock SWS	1.303	A2	B	C	C	C	C	C	Biology; DO%Sat;
Kincardine and Angus Coastal		38	14.1	3.548	6395	Farrochie Burn - u/s Spurryhillock SWS	1.732	*	*	C	C	C	C	C	Biology;
Kincardine and Angus Coastal	Cowton Burn	38	15	7.557	5059	Cowie Water - Stonehaven	2.383	*	*	*	A1	A1	A1	A2	Nutrients;
Kincardine and Angus Coastal	Cowton Burn	38	15	12.144	5060	Cowie Water - Stonehaven	4.587	*	*	*	A1	A1	A1	A2	Nutrients;
Kincardine and Angus Coastal	Carron Water	38	16	0.418	5054	Carron Water - Stonehaven	0.418	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Kincardine and Angus Coastal	Carron Water	38	16	14.944	5055	Carron Water - Tewel Ford	14.526	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Kincardine and Angus Coastal	Catterline Burn	38	17	0.524	5052	Catterline Burn - Catterline	0.524	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
Kincardine and Angus Coastal	Catterline Burn	38	17	9.528	5053	Catterline Burn - Catterline	9.005	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Kincardine and Angus Coastal		38	17.1	2.64	6396	Glasslin Burn - d/s Kinneff WWTP	2.64	C	B	C	C	C	A2	B	DO%Sat;
Kincardine and Angus Coastal		38	17.1	3.489	6397	Glasslin Burn - d/s Kinneff WWTP	0.849	C	C	*	*	C	A2	B	DO%Sat;
Kincardine and Angus Coastal	Burn of Benholm	38	18	3.84	5332	Burn of Benholm - u/s Benholm Mill	3.84	*	*	*	A1	A1	A1	A1	
Kincardine and Angus Coastal	Den Finella	38	19	8.875	5044	Den Finella - A92 Road Bridge	8.875	*	*	*	A2	A2	A2	A2	Biology;
Kincardine and Angus Coastal		38	19.6	3.957	10400	DUN BURN U/S MAINS OF DUN	3.957	B	A2	A2	A2	A1	A1	A2	Biology;
Kincardine and Angus Coastal	Raesmill Burn	38	20	3.594	10401	RAESMILL B. AT NEW MILL	3.594	C	C	C	B	B	B	B	Biology;
Kincardine and Angus Coastal	Brothock Water	38	21	2.487	16167	BROTHOCK W @ ARBROATH BROTHOCK BR.	2.487		B	B	C	B	A2	B	Biology;
Kincardine and Angus Coastal	Brothock Water	38	21	5.877	16168	BROTHOCK W. D/S LETHAM GRANGE STW	3.39		B	B	B	B	B	B	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Kincardine and Angus Coastal	Brothock Water	38	21	11.658	16169	BROTHOCK W. U/S LETHAM GRANGE STW	5.781		B	B	A2	A2	A2	A2	
Kincardine and Angus Coastal		38	21.1	7.35	16170	HERCULES B @ ST VIGEANS (DEAD END ROAD)	4.864		C	B	C	B	B	B	Biology;
Bervie Water	Bervie Water	39	10	0.697	5046	Bervie Water - Inverbervie G.S	0.697	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Bervie Water	Bervie Water	39	10	12.312	8010	Bervie Water - Inverbervie G.S	11.616		A2	A2	A2	A2	A2	A2	Nutrients;
Bervie Water	Bervie Water	39	10	18.011	8011	Bervie Water - Inverbervie G.S	5.699		A2	A2	A2	A2	A2	A2	Nutrients;
Bervie Water	Bervie Water	39	10	20.548	5048	Bervie Water - d/s Macphies discharge	2.537	A2	A2	A2	A2	A2	A2	B	Nutrients;
Bervie Water	Bervie Water	39	10	31.55	5049	Bervie Water - Bridge above Macphies	11.002	B	A2	A2	A1	A2	A2	A2	Nutrients;
Bervie Water		39	10.8	14.954	6399	Nursery Burn - d/s Monboddo WWTP	2.641	A2	A2	A2	A2	A2	B	B	Nutrients;
Bervie Water		39	10.8	15.334	6833	un-named	0.38	*	*	*	*	*	*	*	
Bervie Water		39	10.8	16.966	6400	un-named	1.564	*	*	*	*	*	*	*	
Bervie Water	Forthie Water	39	11	20.604	5050	Forthie Water - A94 Bridge	2.593	B	B	A2	A2	A2	A2	A2	Biology; Nutrients; DO%Sat;
Bervie Water	Forthie Water	39	11	21.297	5051	Forthie Water - A94 Bridge	0.694	A2	A2	A2	A2	B	B	B	Biology;
Bervie Water	Forthie Water	39	11	23.61	6398	Forthie Water - A94 Bridge	2.313	A2	A2	A2	A2	B	B	B	Biology;
River North Esk (Tayside)	River North Esk	40	10	4.41	10406	RIVER NORTH ESK AT FISHERHILLS	4.41	A1	A2	A2	A2	A1	A1	A2	Biology;
River North Esk (Tayside)	River North Esk	40	10	6.428	10407	RIVER NORTH ESK AT MARYKIRK	2.018	A2	A2	A2	A2	A1	A1	A1	
River North Esk (Tayside)	River North Esk	40	10	9.138	10408	RIVER NORTH ESK AT BACK OF GALLERY HOUSE	2.71	A1	A2	A1	A1	A2	A1	A2	Biology;
River North Esk (Tayside)	River North Esk	40	10	9.241	10409	RIVER NORTH ESK AT BACK OF GALLERY HOUSE	0.103	A1	A1	A1	A1	A2	A1	A2	Biology;
River North Esk (Tayside)	River North Esk	40	10	12.653	10410	RIVER NORTH ESK D/S STRACATHRO HOSPITAL STW	3.412	A2	A2	A2	A2	A2	A1	A1	
River North Esk (Tayside)	River North Esk	40	10	13.116	10411	RIVER NORTH ESK D/S STRACATHRO HOSPITAL STW	0.463	A2	A2	A2	A2	A2	A1	A1	
River North Esk (Tayside)	River North Esk	40	10	15.871	16641	RIVER NORTH ESK D/S NAVY BASE STW	2.755					A2	A2	A2	BOD;
River North Esk (Tayside)	River North Esk	40	10	17.177	16642	RIVER NORTH ESK AT ARNHALL	1.306					A2	A2	A1	
River North Esk (Tayside)	River North Esk	40	10	23.16	10413	RIVER NORTH ESK AT EDZELL	5.983	A2	C	A2	A1	A1	A1	A2	Biology;
River North Esk (Tayside)	River North Esk	40	10	31.103	10414	RIVER NORTH ESK AT EDZELL	7.943	A2	C	A2	A1	A1	A1	A2	Biology;
River North Esk (Tayside)	River North Esk	40	10	33.688	10415	RIVER NORTH ESK AT EDZELL	2.585	A2	C	A2	A1	A1	A1	A2	Biology;
River North Esk (Tayside)	River North Esk	40	10	37.418	10416	RIVER NORTH ESK AT EDZELL	3.73	A2	C	A2	A1	A1	A1	A2	Biology;
River North Esk (Tayside)	River North Esk	40	10	41.445	10417	RIVER NORTH ESK AT GLENEFFOCK	4.027	A2	A2	A1	A1	A1	A1	A1	
River North Esk (Tayside)	River North Esk	40	10	42.381	10418	RIVER NORTH ESK AT GLENEFFOCK	0.936	A2	A2	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Water of Lee	40	10	43.35	10419	RIVER NORTH ESK U/S LOCHLEE WTW	0.969	A2	A2	A2	A1	A1	A1	A1	
River North Esk (Tayside)	Water of Lee	40	10	45.283	10420	RIVER NORTH ESK AT O/L FROM LOCH LEE	1.933	*	*	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Water of Unich	40	10	50.078	10422	RIVER NORTH ESK AT O/L FROM LOCH LEE	2.657	*	*	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Water of Unich	40	10	64.581	10423	RIVER NORTH ESK AT O/L FROM LOCH LEE	14.503	*	*	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Luther Water	40	11	13.751	10424	LUTHER W. AT LUTHER BRIDGE	4.613	B	B	A2	A2	A2	A2	B	Biology;
River North Esk (Tayside)	Luther Water	40	11	15.909	10425	LUTHER W. AT LUTHER BRIDGE	2.158	B	B	A2	A2	A2	A2	B	Biology;
River North Esk (Tayside)	Luther Water	40	11	16.959	10426	LUTHER W. AT B9120 RD BDG	1.05	B	B	B	A2	A2	A2	A2	Nutrients; BOD;
River North Esk (Tayside)	Luther Water	40	11	18.176	10427	LUTHER W. D/S LAURENCEKIRK STW	1.217	A2	B	A2	B	A2	A2	A2	Biology;
River North Esk (Tayside)	Luther Water	40	11	32.236	10428	LUTHER W. D/S AUCHENBLAE STW	14.06	A1	A1	A1	A1	A2	A1	A2	Biology;
River North Esk (Tayside)	Dowrie Burn	40	12	17.327	16086	DOWRIE B D/S FETTERCAIRN STW (NEAR COLDSTREAM)	3.576	*	A2	A2	A2	A2	A2	A2	Nutrients;
River North Esk (Tayside)	Dowrie Burn	40	12	18.805	16087	DOWRIE B D/S FETTERCAIRN STW (NEAR COLDSTREAM)	1.478	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River North Esk (Tayside)	Dowrie Burn	40	12	27.875	10430	DOWRIE B. U/S FETTERCAIRN STW	9.07	A1	A2	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Black Burn	40	13	27.946	10431	DEVILLY B. U/S CONFLUENCE WITH LUTHER WATER	12.037	A2	A2	A2	A2	A1	A1	A1	
River North Esk (Tayside)	Ducat Water	40	14	22.772	10432	DUCAT W. AT MAIN OF HALKESTON	5.813	A2	B	B	A2	A2	A2	B	Biology;
River North Esk (Tayside)		40	14.6	19.493	10433	KIRK B. D/S SWD LAURENCEKIRK	1.317	A2	B	B	A2	B	B	A2	Biology;
River North Esk (Tayside)	Black Burn	40	15	20.852	10434	BLACK B. AT MINOR RD INGLISMALDIE	11.611	A2	A2	A2	A2	B	A2	A2	Biology;
River North Esk (Tayside)	Black Burn	40	15	21.912	10435	BLACK B. AT MINOR RD INGLISMALDIE	1.06	*	*	A2	A2	B	A2	A2	Biology;
River North Esk (Tayside)	Cruick Water	40	16	17.177	10436	CRUICK W. AT SMIDDYHILL	4.524	A2	A2	A2	A2	A2	A2	A1	
River North Esk (Tayside)	Cruick Water	40	16	25.237	10437	CRUICK W. AT BLACKHALL	8.06	A2	A2	A2	A2	A1	A1	A1	
River North Esk (Tayside)	Cruick Water	40	16	30.548	16129	CRUICK W. AT FERN	5.311	A1	A1	A2	A2	A2	A1	A1	
River North Esk (Tayside)	Cruick Water	40	16	37.923	16130	CRUICK W. AT FERN	7.375	A1	A1	A2	A2	A2	A1	A1	
River North Esk (Tayside)	West Water	40	17	26.396	10439	WEST W. AT INCHBARE	13.28	A2	A2	A2	A1	A1	A1	A1	
River North Esk (Tayside)	West Water	40	17	29.49	10440	WEST W. AT WATER HEAD	3.094	A1	A2	A2	A2	A1	A1	A1	
River North Esk (Tayside)	West Water	40	17	51.327	10441	WEST W. AT WATER HEAD	21.837	A1	A2	A2	A2	A1	A1	A1	
River North Esk (Tayside)	Paphrie Burn	40	18	34.52	10442	PAPHRIE BURN AT BURNFOOT	8.123	A1	A1	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Burn of Callater	40	19	38.191	10443	BURN OF CALLETAR AT CRAIGENDOWNIE	8.701	A1	A1	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Burn of Mooran	40	20	31.226	10444	BURN OF MOORAN U/S CONF. WITH NORTH ESK	8.066	*	A1	A1	A1	A2	A2	A2	
River North Esk (Tayside)	Burn of Turret	40	21	37.832	10445	BURN OF TURRET AT MILDEN LODGE	6.729	A1	A1	A2	A2	A2	A1	A1	
River North Esk (Tayside)	Burn of Keenie	40	22	39.942	10446	BURN OF KEENIE AT KEENIE	6.254	A1	A1	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Water of Tarf	40	23	38.981	10447	WATER OF TARF AT TARFSIDE	1.563	*	A1	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Water of Tarf	40	23	40.604	10448	WATER OF TARF AT TARFSIDE	1.623	*	A1	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Water of Tarf	40	23	49.716	10449	WATER OF TARF AT TARFSIDE	9.112	*	A1	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Easter Burn	40	24	46.98	10450	WATER OF TARF AT TARFSIDE	7.999	*	A1	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Burn of Tennet	40	25	47.346	10451	WATER OF TARF AT TARFSIDE	6.741	*	A1	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Water of Effock	40	26	49.28	10452	WATER OF EFFOCK AT GLENEFFOCK	7.835	A1	A1	A1	A1	A1	A1	A1	
River North Esk (Tayside)	Water of Mark	40	27	64.782	10453	WATER OF MARK AT AUCHRONIE	21.432	A1	A1	A2	A2	A2	A2	A2	
River North Esk (Tayside)	Water of Lee	40	28	58.037	10454	RIVER NORTH ESK AT O/L FROM LOCH LEE	7.959	*	*	A1	A1	A1	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	1.138	10455	RIVER SOUTH ESK D/S KINNAIRD F.F.	1.138	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River South Esk (Tayside)	River South Esk	41	10	3.672	10456	RIVER SOUTH ESK D/S KINNAIRD F.F.	2.534	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River South Esk (Tayside)	River South Esk	41	10	4.119	10457	RIVER SOUTH ESK AT KINNAIRDS MILL	0.447	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River South Esk (Tayside)	River South Esk	41	10	5.612	10458	RIVER SOUTH ESK AT WEIR	1.493	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River South Esk (Tayside)	River South Esk	41	10	7.802	10459	RIVER SOUTH ESK U/S BRECHIN STW	2.19	A2	A2	A2	A2	A2	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	14.93	10460	RIVER SOUTH ESK AT STANNOCHY	7.128	A2	A2	A2	A1	A2	A1	A2	Biology;
River South Esk (Tayside)	River South Esk	41	10	16.146	10461	RIVER SOUTH ESK AT STANNOCHY	1.216	A2	A2	A2	A1	A2	A1	A2	Biology;
River South Esk (Tayside)	River South Esk	41	10	21.782	10462	RIVER SOUTH ESK AT STANNOCHY	5.636	A2	A2	A2	A1	A2	A1	A2	Biology;
River South Esk (Tayside)	River South Esk	41	10	24.905	10463	RIVER SOUTH ESK AT SHIELHILL	3.123	A1	A1	A1	A1	A2	A2	A1	
River South Esk (Tayside)	River South Esk	41	10	32.671	10464	RIVER SOUTH ESK AT SHIELHILL	7.766	A2	A2	A1	A1	A1	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	33.313	10465	RIVER SOUTH ESK AT SHIELHILL	0.642	A2	A2	A1	A1	A1	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	34.76	10466	RIVER SOUTH ESK AT SHIELHILL	1.447	A2	A2	A1	A1	A1	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	37.541	10467	RIVER SOUTH ESK AT SHIELHILL	2.781	A2	A2	A1	A1	A1	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	40.265	10468	RIVER SOUTH ESK AT SHIELHILL	2.724	A2	A2	A1	A1	A1	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	49.297	10469	RIVER SOUTH ESK AT GELLA	9.032	A1	A2	A1	A1	A1	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	64.723	10470	RIVER SOUTH ESK AT GELLA	15.426	A1	A2	A1	A1	A1	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	73.309	10471	RIVER SOUTH ESK AT ACHARN	8.586	A1	A1	A1	A1	A1	A1	A1	
River South Esk (Tayside)	River South Esk	41	10	74.249	10473	RIVER SOUTH ESK AT ACHARN	0.609	*	*	A1	A1	A1	A1	A1	
River South Esk (Tayside)	Pow Burn	41	11	3.41	10474	POW B. AT FARNELL	2.272	A2	A2	A2	A1	A2	A2	A2	Biology;
River South Esk (Tayside)	Pow Burn	41	11	5.252	10475	POW B. AT FARNELL	1.842	A2	A2	A2	A1	A2	A2	A2	Biology;
River South Esk (Tayside)	Pow Burn	41	11	14.009	10476	POW B. AT FARNELL	8.757	A2	A2	A2	A1	A2	A2	A2	Biology;
River South Esk (Tayside)	Unnamed burn	41	12	4.739	10477	un-named	1.329	*	*	*	*	*	*	*	
River South Esk (Tayside)	Unnamed burn	41	12	11.426	10479	un-named	6.421	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River South Esk (Tayside)	Little Fithie Burn	41	13	7.294	10480	LITTLE FITHIE BURN AT FARNELL	2.042	B	A2	A2	A2	B	A2	A2	Biology;
River South Esk (Tayside)	Little Fithie Burn	41	13	14.576	10481	LITTLE FITHIE BURN AT FARNELL	7.282	*	*	A2	A2	B	A2	A2	Biology;
River South Esk (Tayside)		41	13.6	8.202	10482	DEN B. AT CULVERT MOUTH	0.4	B	B	B	A2	A2	B	C	BOD; DO%Sat;
River South Esk (Tayside)	Melgund Burn	41	14	21.745	10483	MELGUND B. D/S ABERLEMNO SCH. STW	6.815	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River South Esk (Tayside)	Noran Water	41	15	20.95	10484	NORAN W. AT WELLFORD	4.804	A1	A1	A1	A2	A1	A1	A1	
River South Esk (Tayside)	Noran Water	41	15	31.27	10485	NORAN W. AT WELLFORD	10.32	A2	A2	A2	A1	A1	A1	A1	
River South Esk (Tayside)	Noran Water	41	15	37.253	10487	NORAN WATER AT MOCHRIE	5.498	*	A1	A1	A1	A1	A1	A1	
River South Esk (Tayside)	Lemno Burn	41	16	35.681	10488	LEMNO B @ MILTON OF FINAVON	13.899	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients;
River South Esk (Tayside)	White Burn	41	17	42.244	10489	RIVER SOUTH ESK AT SHIELHILL	9.573	*	*	A1	A1	A1	A1	A1	
River South Esk (Tayside)	Carity Burn	41	18	50.278	10490	CARITY B @ INVERQUHARITY MILL	16.965	A2	A1	A1	A2	A1	A1	A1	
River South Esk (Tayside)	Prosen Water	41	19	45.414	10491	PROSEN W. AT PROSEN BDG	10.654	A2	A2	A2	A2	A1	A1	A2	Biology;
River South Esk (Tayside)	Prosen Water	41	19	64.174	10492	PROSEN W. AT DALINCH	18.76	A1	A1	A1	A1	A1	A1	A1	
River South Esk (Tayside)	Uig Burn	41	20	51.706	10493	PROSEN W. AT PROSEN BDG	6.292	*	*	A2	A2	A1	A1	A2	Biology;
River South Esk (Tayside)		41	20.7	38.961	10494	DYKEHEAD B. 20M D/S DYKEHEAD HOTEL STW	1.419	A2	A2	A2	A2	A2	A2	A2	
River South Esk (Tayside)	Burn of Glenmoye	41	21	51.898	10495	BURN OF GLENMOY AT KINRIVE	11.633	*	A1	A1	A1	A1	A1	A1	
River South Esk (Tayside)	Burn of Heughs	41	22	56.471	10496	BURN OF HEUGHS AT ROTAL	7.173	A1	A1	A1	A1	A1	A1	A1	
River South Esk (Tayside)	White Water	41	23	75.147	10497	WHITE WATER AT ACHARN	10.423	*	A1	A1	A1	A1	A1	A1	
Lunan Water	Lunan Water	42	10	2.096	10498	LUNAN W. D/S INVERKEILOR STW	2.096	A2	A1	A2	A2	A1	A2	A2	Nutrients; BOD;
Lunan Water	Lunan Water	42	10	7.81	10499	LUNAN W. AT KIRKTON MILL	5.714	B	B	A2	A2	A2	A2	A2	Biology; Nutrients;
Lunan Water	Lunan Water	42	10	11.189	10500	LUNAN W. AT KIRKTON MILL	3.379	B	B	A2	A2	A2	A2	A2	Nutrients;
Lunan Water	Lunan Water	42	10	17.125	10501	LUNAN W. AT OUTLET	5.936	B	B	B	B	A2	A2	B	DO%Sat;
Lunan Water	Lunan Water	42	10	18.521	10503	Balgavies Loch Inlet at Railway	0.649	B	B	B	B	A2	A2	A1	
Lunan Water	Lunan Water	42	10	23.126	10505	LUNAN W. AT RESCOBIE INLET	2.579	C	C	C	C	C	C	C	DO%Sat;
Lunan Water	Gighty Burn	42	11	15.595	10506	GIGHTY B @ RD BR	7.785	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients;
Lunan Water	Vinny Water	42	12	13.044	10507	VINNY W. AT FRIOCKHEIM	1.855	B	B	B	B	B	A2	A2	Nutrients;
Lunan Water	Vinny Water	42	12	17.679	10508	VINNY W. AT IDVIES MILL (D/S LETHAM STW)	4.635	B	B	B	B	B	B	B	Nutrients;
Lunan Water	Vinny Water	42	12	20.906	10509	VINNY W. D/S CRAICHIE STW	3.227	A2	B	A2	A2	A2	B	B	BOD;
Lunan Water	Vinny Water	42	12	26.499	10510	VINNY W. D/S CRAICHIE STW	5.593	A2	A2	A2	A2	A2	B	B	BOD;
Dundee Coastal	Elliot Water	43	11	2.889	10511	ELLIOT W @ A92 ELLIOT RD BR	2.889	A2	A2	A2	A2	B	A2	A2	Biology; Nutrients;
Dundee Coastal	Elliot Water	43	11	5.496	10512	ELLIOT W @ A92 ELLIOT RD BR	2.607	A2	A2	A2	A2	B	A2	A2	Biology; Nutrients;
Dundee Coastal	Elliot Water	43	11	12.751	10513	ELLIOT W @ A92 ELLIOT RD BR	7.255	A2	A2	A2	A2	B	A2	A2	Biology; Nutrients;
Dundee Coastal	Rottenraw Burn	43	12	9.677	10514	ELLIOT W @ A92 ELLIOT RD BR	6.788	*	*	A2	A2	B	A2	A2	Biology; Nutrients;
Dundee Coastal		43	12.5	9.036	10515	BLACK B. AT B9127 RD. BDG.	3.54	B	B	B	B	B	B	A2	Biology; Nutrients; BOD;
Dundee Coastal	Monikie Burn	43	13	1.409	10516	MONIKIE B. AT MINOR RD PANBRIDE	1.409	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Dundee Coastal	Monikie Burn	43	13	4.257	10517	MONIKIE B. AT A930 RD BDG (D/S MUIRDRUM STW)	2.848	B	C	B	B	B	B	B	Biology; Nutrients;
Dundee Coastal	Monikie Burn	43	13	15.362	10518	MONIKIE B. AT PANMURE ESTATE	11.105	*	*	*	*	*	B	B	
Dundee Coastal	Panlathymill Burn	43	14	6.927	10519	PANLATHYMILL B. AT MUIRDRUM	5.518	*	*	*	*	*	A2	A2	
Dundee Coastal	Panlathymill Burn	43	14	9.844	10521	un-named	2.656	*	*	*	*	*	*	*	
Dundee Coastal	Panlathymill Burn	43	14	14.175	10523	un-named	2.942	*	*	*	*	*	*	*	
Dundee Coastal	Barry Burn	43	15	4.753	10524	BARRY B. AT GOLF COURSE BDG	4.753	B	B	B	A2	A2	A2	A2	Nutrients; BOD;
Dundee Coastal	Barry Burn	43	15	8.976	10525	BARRY B. AT DENFIND ACCESS	4.223	B	B	A2	B	B	B	B	Biology; Nutrients;
Dundee Coastal	Barry Burn	43	15	14.397	10526	BARRY B. AT DENFIND ACCESS	5.421	A2	B	A2	A2	B	B	B	Biology;
Dundee Coastal	Buddon Burn	43	16	1.568	10001	BUDDON B. AT PANMURE GOLF COURSE RAILWAY BRIDGE	1.568	B	B	B	A2	A2	A2	A2	Nutrients; Ammonia; BOD; DO%Sat;
Dundee Coastal	Buddon Burn	43	16	5.088	10002	BUDDON B. AT NEAR DOWNIEKEN FARM	3.521	B	C	B	B	B	B	C	BOD;
Dundee Coastal	Buddon Burn	43	16	6.548	10003	BUDDON B. AT NEWBIGGING VILLAGE (U/S NEWBIGGING STW)	1.46	B	B	B	A2	B	B	C	BOD;
Dundee Coastal	Buddon Burn	43	16	6.962	10004	BUDDON B. AT NEWBIGGING VILLAGE (U/S NEWBIGGING STW)	0.414	B	B	A2	B	B	B	C	BOD;
Dundee Coastal	Buddon Burn	43	16	7.558	10005	BUDDON B. AT NEWBIGGING VILLAGE (U/S NEWBIGGING STW)	0.596	B	B	A2	A2	B	B	C	BOD;
Dundee Coastal	Buddon Burn	43	16	7.829	10007	BUDDON B @ NEW WELLBANK, POND INLET (D/S WELLBANK STW)	0.18	B	A2	B	B	B	B	A2	Nutrients; Aesthetics; BOD;
Dundee Coastal	Buddon Burn	43	16	8.829	10008	BUDDON B. U/S WELLBANK STW	1	A2	B	A2	B	A2	A2	B	Biology;
Dundee Coastal	Buddon Burn	43	16	8.901	10010	BUDDON B. U/S WELLBANK STW	0.039	A2	B	A2	B	A2	A2	B	Biology;
Dundee Coastal	Buddon Burn	43	16	10.697	10012	BUDDON B. U/S WELLBANK STW	1.717	A2	B	A2	B	A2	A2	B	Biology;
Dundee Coastal	Buddon Burn	43	16	12.111	10014	BUDDON B. U/S WELLBANK STW	1.367	A2	B	A2	B	A2	A2	B	Biology;
Dundee Coastal		43	16.4	2.739	10015	MONIFIETH BURN AT ARDESTIE LINKS	2.739	C	C	C	C	C	C	C	Biology;
Dundee Coastal		43	16.4	4.766	10016	MONIFIETH BURN AT ARDESTIE LINKS	2.027	C	C	C	C	C	C	C	Biology;
Dundee Coastal	Invergowrie Burn	43	17	1.641	10017	INVERGOWRIE B. AT DARGIE RD. BDG.	1.641	B	B	B	B	B	B	B	Biology;
Dundee Coastal	Invergowrie Burn	43	17	8.508	10018	INVERGOWRIE B. AT DARGIE RD. BDG.	6.867	A1	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
Dundee Coastal	Invergowrie Burn	43	17	10.985	10020	INVERGOWRIE B. AT NORTH OF BENVIE FARM	1.77	*	*	A2	A2	A2	A2	A2	Biology;
Dundee Coastal	Huntly Burn	43	18	3.878	10021	HUNTLY B. 200 YDS D/S LONGFORGAN CSO	3.878	A1	A2	B	A2	A2	A2	A2	Nutrients;
Dundee Coastal	Rossie Burn	43	18	5.447	10022	HUNTLY B. D/S BALEDGARNO VILLAGE STW	1.57	A2	B	B	A1	A2	A1	A1	
Dundee Coastal	Rossie Burn	43	18	9.079	10023	KNAPP BURN	3.632	*	*	*	*	*	A1	A1	
Dundee Coastal	Rossie Burn	43	18	14.863	10025	un-named	5.654	*	*	*	*	*	*	*	
Dundee Coastal	Moncur Burn	43	19	5.877	10026	HUNTLY B. D/S BALEDGARNO VILLAGE STW	0.43	A2	B	B	A1	A2	A1	A1	
Dundee Coastal	Moncur Burn	43	19	8.55	10028	HUNTLY B. D/S BALEDGARNO VILLAGE STW	2.556	A2	B	B	A1	A2	A1	A1	
Dundee Coastal	Moncur Burn	43	19	12.305	10029	HUNTLY B. D/S BALEDGARNO VILLAGE STW	3.756	*	*	B	A1	A2	A1	A1	
Dundee Coastal	Moncur Burn	43	19	12.896	10031	HUNTLY B. D/S BALEDGARNO VILLAGE STW	0.399	*	*	B	A1	A2	A1	A1	
Dundee Coastal	Grange Pow	43	20	4.689	10600	GRANGE POW AT AITHMUIR BRIDGE	4.689	A1	B	B	B	B	B	C	DO%Sat;
Dundee Coastal	Grange Pow	43	20	10.461	10601	GRANGE POW AT N INCHMICHAEL (U/S HORN MILK AND PERTH CARAVANS STWS)	5.772	*	*	*	*	A1	A2	B	DO%Sat;
Dundee Coastal		43	20.1	8.529	10602	VALLEYFIELD POW OPPOSITE FIELD BOUNDRY	3.839	B	A1	C	C	B	B	B	Nutrients; DO%Sat;
Dundee Coastal	Errol Pow	43	21	2.927	16643	ERROL POW AT PORT ALLEN	2.927					B	A2	A2	Nutrients; BOD;
Dundee Coastal	Errol Pow	43	21	5.802	16644	ERROL POW AT WEST LEYS	2.875					B	B	C	DO%Sat;
Dundee Coastal	Errol Pow	43	21	8.167	16645	ERROL POW AT SHIPBRIGS	2.365					B	A2	A2	Nutrients; DO%Sat;
Dundee Coastal	Errol Pow	43	21	13.433	10604	ERROL POW AT PORT ALLEN	5.266	*	*	B	A2	A2	A2	A2	Nutrients; BOD;
Dighty Water	Dighty Water	44	10	1.924	10032	DIGHTY W. AT BALMOSSIE MILL	1.924	B	B	B	A2	A2	A2	A2	Nutrients;
Dighty Water	Dighty Water	44	10	4.18	10033	DIGHTY W. AT BALMOSSIE MILL	2.257	B	B	B	A2	B	B	B	Biology;
Dighty Water	Dighty Water	44	10	4.812	10034	DIGHTY W. AT BALMOSSIE MILL	0.632	C	C	C	A2	B	B	B	Biology;
Dighty Water	Dighty Water	44	10	15.169	10035	DIGHTY W. AT CLAVERHOUSE BDG	10.357	C	C	B	A2	B	A2	A2	Biology; Nutrients;
Dighty Water	Dighty Water	44	10	17.134	10036	DIGHTY W. AT CLAVERHOUSE BDG	1.966	C	C	B	A2	B	A2	A2	Biology; Nutrients;
Dighty Water	Dighty Water	44	10	17.582	10037	DIGHTY W. AT SOUTH DRONLEY (D/S BRKHILL STW)	0.448	B	B	B	B	B	B	B	Biology;
Dighty Water	Dighty Water	44	10	19.138	10038	DIGHTY W. AT SOUTH DRONLEY (D/S BRKHILL STW)	1.556	B	B	B	A2	B	B	B	Biology;
Dighty Water	Dighty Water	44	10	22.552	10039	DIGHTY W. AT LUNDIE CASTLE FARM	3.414	B	C	A2	A1	B	B	B	Biology; DO%Sat;
Dighty Water	Dighty Water	44	10	24.726	10040	DIGHTY W. AT LUNDIE CASTLE FARM	2.173	B	A1	A1	B	B	B	B	Biology; DO%Sat;
Dighty Water	Dighty Water	44	10	25.388	10042	DIGHTY W. AT LUNDIE CASTLE FARM	0.595	*	*	*	*	B	B	B	Biology; DO%Sat;
Dighty Water	Murroes Burn	44	11	9.174	10043	MURROES B. AT KELLAS	4.994	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Dighty Water	Murroes Burn	44	11	11.701	10044	MURROES B. D/S WESTHALL TERRACE STW	2.527	C	C	C	C	C	C	C	Biology;
Dighty Water	Murroes Burn	44	11	13.709	10045	MURROES B. D/S WESTHALL TERRACE STW	2.008	B	B	C	C	C	C	C	Biology;
Dighty Water	Fithie Burn	44	12	8.37	10046	FITHIE B @ BR U/S CONFL DIGHTY WATER	3.558	B	B	B	B	B	A2	A2	Nutrients;
Dighty Water	Fithie Burn	44	12	10.215	10048	FITHIE B. D/S TEALING STW	1.678	B	B	B	B	B	B	B	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Dighty Water	Fithie Burn	44	12	12.158	10049	FITHIE B. U/S TEALING STW	1.943	A2	B	B	B	B	B	B	Biology;
Dighty Water	Fithie Burn	44	12	12.55	10050	FITHIE B. U/S TEALING STW	0.392	A2	B	B	B	B	B	B	Biology;
Dighty Water	Fithie Burn	44	12	15.99	10051	FITHIE B. U/S TEALING STW	3.44	*	*	B	B	B	B	B	Biology;
Dighty Water		44	12.4	12.84	10052	TEALING B. AT FARM RD,D/S OF MOAT MILL	0.682	B	B	B	B	B	A2	B	Biology;
Dighty Water		44	12.8	18.573	10053	FALLAWS B. AT PITPOWTIE ROAD	3.404	B	B	B	B	B	B	B	Nutrients;
Dighty Water	Dronley Burn	44	13	23.416	10054	Dronley Burn 40m u/s Dighty Water	6.282	*	*	*	*	A2	A2	A2	Biology;
Perth Coastal	Cairnie Pow	45	11	1.35	10605	CAIRNIE POW AT INCHYRA U/S CONFL.	1.35	B	C	C	B	B	B	B	Nutrients;
Perth Coastal	Cairnie Pow	45	11	3.398	10606	CAIRNIE POW AT ROAD BRIDGE	2.048	B	B	A1	B	B	B	B	Nutrients; Ammonia; BOD;
Perth Coastal	Cairnie Pow	45	11	7.66	10607	CAIRNIE POW AT ROAD BRIDGE	4.262	*	*	A1	B	B	B	B	Nutrients; Ammonia; BOD;
Perth Coastal	Cairnie Pow	45	11	9.831	10609	CAIRNIE POW AT ROAD BRIDGE	1.991	*	*	A1	B	B	B	B	Nutrients; Ammonia; BOD;
Perth Coastal	Annaty Burn	45	12	3.977	10610	ANNATY B. AT QUARRYMILL BR.	3.977	*	A2	A2	A2	A2	A2	A2	
Perth Coastal	Annaty Burn	45	12	5.58	10611	ANNATY B. AT SHIANBANK	1.603	B	B	B	A2	A2	A2	A2	Biology; Nutrients;
Perth Coastal	Annaty Burn	45	12	11.324	10612	ANNATY B. AT BOGHALL	5.744	A1	A1	B	A2	A1	A2	A2	Nutrients; BOD;
Perth Coastal		45	12.8	3.901	10613	PERTH LADE AT CITY MILLS	3.901	A2	C	C	A2	A2	A2	A2	Nutrients;
Perth Coastal		45	12.8	6.665	10614	PERTH LADE AT CITY MILLS	2.764	*	*	B	A2	A2	A2	A2	Nutrients;
Perth Coastal		45	12.81	5.146	10615	NEWTON B. U/S CONFLUENCE	1.245	B	A2	A2	C	C	C	B	Ammonia;
Perth Coastal		45	12.9	0.491	10616	CRAIGIE BURN U/S EDINBURGH ROAD, PERTH	0.491	B	A2	A2	A2	A2	C	C	Ammonia;
Perth Coastal		45	12.9	0.897	10617	CRAIGIE BURN AT RAILWAY BRIDGE	0.406	A1	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Perth Coastal		45	12.9	1.955	10618	CRAIGIE B. AT GLENEARN RD.	1.058	A1	A2	A1	A2	A2	A2	A2	Nutrients; BOD;
River Tay	River Tay	46	10	12.795	10619	RIVER TAY AT QUEENS BR.PERTH	12.795	A2	A2	A1	A1	A2	A1	A1	
River Tay	River Tay	46	10	15.075	10620	RIVER TAY U/S ANNATY CONFL. (TAKEN ON EAST BANK)	2.28	A2	A2	A2	A1	A1	A1	A1	
River Tay	River Tay	46	10	17.92	10621	RIVER TAY AT WAULKMILL	2.845	A1	A2	A1	A2	A2	A2	A1	
River Tay	River Tay	46	10	18.907	10622	RIVER TAY AT WAULKMILL	0.987	A1	A2	A1	A2	A2	A2	A1	
River Tay	River Tay	46	10	31.471	10623	RIVER TAY U/S BALLATHIE HOTEL	12.564	A1	A2	A1	A1	A2	A2	A1	
River Tay	River Tay	46	10	34.377	10624	RIVER TAY AT KINCLAVEN BR.	2.906	A1	A1	A1	A1	A1	A1	A1	
River Tay	River Tay	46	10	50.06	10625	RIVER TAY AT MURTHLY	15.683	A2	A2	A2	A1	A2	A1	A2	Biology;
River Tay	River Tay	46	10	57.279	10626	RIVER TAY AT MURTHLY	7.219	A2	A2	A2	A1	A2	A1	A2	Biology;
River Tay	River Tay	46	10	59.008	10627	RIVER TAY AT MURTHLY	1.729	A2	A2	A2	A1	A2	A1	A2	Biology;
River Tay	River Tay	46	10	61.785	10628	RIVER TAY AT MURTHLY	2.777	A2	A2	A2	A1	A2	A1	A2	Biology;
River Tay	River Tay	46	10	64.548	10629	RIVER TAY AT MURTHLY	2.763	A2	A2	A2	A1	A2	A1	A2	Biology;
River Tay	River Tay	46	10	72.994	16213	RIVER TAY AT PITNACREE GAUGING STATION	8.446		A2	A2	A1	A2	A1	A2	Biology;
River Tay	River Tay	46	10	73.379	16214	RIVER TAY AT PITNACREE GAUGING STATION	0.384		A2	A2	A1	A2	A1	A2	Biology;
River Tay	River Tay	46	10	76.424	10631	RIVER TAY D/S ABERFELDY DISTILLERY	3.045	A2	A2	A1	A1	A2	A2	A2	Biology; BOD;
River Tay	River Tay	46	10	77.868	10632	RIVER TAY AT ABERFELDY CARAVAN SITE (D/S ABERFELDY STW)	1.444	A2	A2	A2	A2	A1	A1	A1	
River Tay	River Tay	46	10	81.746	10633	RIVER TAY AT ABERFELDY BR.	3.878	A1	A2	A1	A2	A2	A2	A2	Biology;
River Tay	River Tay	46	10	85.098	10634	RIVER TAY AT ABERFELDY BR.	3.352	A1	A2	A1	A2	A2	A2	A2	Biology;
River Tay	River Tay	46	10	89.499	10635	RIVER TAY AT KENMORE GAUGING STATION	4.401	A1	A1	A1	A1	A1	A1	A1	
River Tay	River Dochart	46	10	114.848	10645	RIVER TAY U/S KILLIN	1.201	A2	A1	C	A1	A2	A1	A2	Biology;
River Tay	River Dochart	46	10	122.47	10647	RIVER TAY U/S KILLIN	7.331	A2	A1	C	A1	A2	A1	A2	Biology;
River Tay	River Dochart	46	10	123.371	10648	RIVER DOCHART D/S GLENDOCHART C.S STW	0.901	A1	A1	A1	A1	A2	A2	A2	Biology;
River Tay	River Dochart	46	10	130.698	10649	RIVER DOCHART D/S GLENDOCHART C.S STW	7.327	A1	A1	A1	A1	A2	A2	A2	Biology;
River Tay	River Dochart	46	10	134.57	10651	RIVER FILLAN AT NEW STRATHFILLAN BRIDGE	0.627	A1	A1	A2	A1	A2	A1	A1	
River Tay	River Dochart	46	10	143.217	10653	RIVER FILLAN AT NEW STRATHFILLAN BRIDGE	7.746	A1	A1	A2	A1	A2	A1	A1	
River Tay	River Dochart	46	10	143.87	10654	RIVER FILLAN AT NEW STRATHFILLAN BRIDGE	0.653	A1	A1	A2	A1	A2	A1	A1	
River Tay	River Dochart	46	10	148.713	16646	RIVER CONONISH D/S EAS ANIE	4.843					A2	A1	A1	
River Tay	River Dochart	46	10	154.083	16647	RIVER CONONISH U/S EAS ANIE	5.37					A1	A1	A1	
River Tay	River Almond	46	11	18.309	16171	RIVER ALMOND AT ALMOND BRIDGE	3.234		A2	A2	A2	A1	A2	A2	BOD;
River Tay	River Almond	46	11	19.069	16172	RIVER ALMOND AT ALMOND BRIDGE	0.761		A2	A2	A2	A1	A2	A2	BOD;
River Tay	River Almond	46	11	21.704	10678	RIVER ALMOND AT ALMONDBANK BLACK BRIG (LOW LEVEL BRIDGE)	2.635	A2	A2	A1	A1	A2	A1	A1	
River Tay	River Almond	46	11	23.641	10679	R ALMOND U/S SERAD SMOLT FARM	1.937	A1	A1	A1	A1	A1	A1	A1	
River Tay	River Almond	46	11	38.981	10680	RIVER ALMOND AT MILLHAUGH BRIDGE	15.34	A2	A2	A1	A1	A2	A2	A1	
River Tay	River Almond	46	11	53.378	10681	RIVER ALMOND AT NEWTON BDG.	14.397	A2	A2	A1	A1	A2	A1	A1	
River Tay	River Almond	46	11	67.525	10682	RIVER ALMOND AT NEWTON BDG.	14.147	*	*	A1	A1	A2	A1	A1	
River Tay		46	11.1	21.423	10683	GELLY B. U/S CONFL.	3.114	B	A2	A2	A2	A2	A2	A2	
River Tay	East Pow	46	12	20.509	10713	EAST POW U/S CONFL.	1.44	B	A2	B	A2	A2	A2	A2	Nutrients;
River Tay	East Pow	46	12	23.524	10714	EAST POW AT POWBRIDGE	3.015	B	B	B	B	A2	A2	A2	Nutrients; DO%Sat;
River Tay	East Pow	46	12	25.294	10715	EAST POW AT MOSS-SIDE	1.77	C	C	C	C	B	B	B	Nutrients; Ammonia;
River Tay	East Pow	46	12	26.373	10716	EAST POW AT MOSS-SIDE	1.079	D	C	C	C	C	C	B	Nutrients; Ammonia;
River Tay	East Pow	46	12	32.621	10717	EAST POW U/S METHVEN STW	6.248	B	A2	A2	A2	A2	A2	A2	Nutrients;
River Tay	East Pow	46	12	34.48	10719	EAST POW U/S METHVEN STW	1.685	*	*	A2	A2	A2	A2	A2	Nutrients;
River Tay	Unnamed burn	46	13	28.74	10749	EAST POW AT POWBRIDGE	5.216	*	*	B	B	A2	A2	A2	Nutrients; DO%Sat;
River Tay	Fendoch Burn	46	14	47.368	10771	FENDOCH BURN AT BUCHANTY	8.387	A2	A2	A2	A2	A2	A1	A1	
River Tay	Glenshervie Burn	46	15	58.987	10791	GLENSHERVIE BURN AT AUCHNAFREE u/s of metal bridge	5.609	A1	A1	A2	A2	A1	A2	A1	
River Tay	St Martins Burn	46	16	18.08	16178	ST MARTINS BURN AT WAULKMILL	0.16		*	*	A2	A2	A2	A2	
River Tay	St Martins Burn	46	16	24.442	16179	ST MARTINS BURN AT WAULKMILL	6.362		*	*	A2	A2	A2	A2	
River Tay	St Martins Burn	46	16	26.114	16067	BALGRAY B. AT ST.MARTINS HOUSE	1.672	B	B	B	A2	A2	A2	A2	Nutrients;
River Tay	St Martins Burn	46	16	32.289	10794	BALGRAY B. AT BANDIRRAN	6.175	A2	A2	A2	A2	A1	A2	A2	Nutrients;
River Tay	Cambusmichael Burn	46	17	22.561	10795	CAMBUSMICHAEL BURN AT HILL HOUSE BRIDGE	4.481	*	*	*	*	A1	A1	A1	
River Tay	Cambusmichael Burn	46	17	24.647	10796	CAMBUSMICHAEL B. D/S GUILDTOWN STW	2.086	B	C	B	B	B	B	B	Nutrients;
River Tay	Cambusmichael Burn	46	17	27.01	10797	CAMBUSMICHAEL B. U/S GUILDTOWN STW	2.363	*	*	B	B	B	A1	A1	
River Tay		46	17.5	28.75	16065	St Martins Burn At St Martins	4.308	A1	A1	B	B	A2	A1	A1	
River Tay	Ordie Burn	46	18	19.844	10798	ORDIE B. AT OLD ROAD BR.	0.937	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tay	Ordie Burn	46	18	24.713	10799	ORDIE B. AT OLD ROAD BR.	4.869	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tay	Ordie Burn	46	18	33.068	10800	ORDIE B. AT OLD ROAD BR.	8.355	*	*	A2	A2	A2	A2	A2	Nutrients;
River Tay	Ordie Burn	46	18	35.006	10802	ORDIE B. AT OLD ROAD BR.	1.566	*	*	A2	A2	A2	A2	A2	Nutrients;
River Tay	Shochie Burn	46	19	20.653	10803	SHOCHIE B @ OLD BRIDGE ROAD	0.809	A1	A1	A1	A1	A2	A1	A2	Biology;
River Tay	Shochie Burn	46	19	21.956	16104	SHOCHIE BURN D/S BATTLEBY LANDFILL SITE	1.084	A1	A1	A1	A1	A1	A1	A1	
River Tay	Shochie Burn	46	19	40.884	16105	SHOCHIE BURN U/S BATTLEBY TIP AT TRACK BRIDGE	18.928	*	A1	A1	A1	A1	A1	A1	
River Tay	Garry Burn	46	20	27.111	10806	GARRY B. AT FORD D/S LOCK	2.398	A2	A1	A2	B	A2	A2	A2	Biology; Nutrients; Ammonia; BOD;
River Tay	Garry Burn	46	20	37.096	10807	GARRY B. AT FORD D/S LOCK	9.985	*	*	A2	B	A2	A2	A2	Biology; Nutrients; Ammonia; BOD;
River Tay		46	20.3	32.25	10808	CORRAL B. U/S RD. BR.	5.139	*	*	*	*	*	*	*	
River Tay	River Isla	46	21	34.891	10809	RIVER ISLA AT BR. OF ISLA	3.42	A2	A2	A2	A2	A1	A1	A1	
River Tay	River Isla	46	21	35.812	10810	RIVER ISLA U/S COUPAR ANGUS STW.	0.921	A2	A2	A2	A2	A2	A2	A2	Biology; Ammonia;
River Tay	River Isla	46	21	45.858	10811	RIVER ISLA U/S COUPAR ANGUS STW.	10.046	A2	A2	A2	A2	A2	A2	A2	Biology; Ammonia;
River Tay	River Isla	46	21	47.429	10812	RIVER ISLA U/S COUPAR ANGUS STW.	1.571	A2	A2	A2	A2	A2	A2	A2	Biology; Ammonia;
River Tay	River Isla	46	21	52.69	16211	RIVER ISLA U/S COUPAR ANGUS STW.	5.261		A2	A2	A2	A2	A2	A2	Biology; Ammonia;
River Tay	River Isla	46	21	54.984	16212	RIVER ISLA U/S COUPAR ANGUS STW.	2.294		A2	A2	A2	A2	A2	A2	Biology; Ammonia;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Tay	River Isla	46	21	57.414	10056	RIVER ISLA AT WESTER CARDEAN GAUGING STATION	2.429	A2	A2	A2	A1	A1	A1	A2	Biology;
River Tay	River Isla	46	21	61.492	10057	RIVER ISLA AT WESTER CARDEAN GAUGING STATION	4.078	A2	A2	A2	A1	A1	A1	A2	Biology;
River Tay	River Isla	46	21	65.834	10058	RIVER ISLA OPP. AUCHRANNIE FARM	4.342	A1	A1	A1	A1	A2	A2	A2	Biology;
River Tay	River Isla	46	21	65.985	10059	RIVER ISLA OPP. AUCHRANNIE FARM	0.151	A1	A1	A1	A1	A2	A2	A2	Biology;
River Tay	River Isla	46	21	70.26	10060	RIVER ISLA OPP. AUCHRANNIE FARM	4.275	A1	A1	A1	A1	A2	A2	A2	Biology;
River Tay	River Isla	46	21	72.302	10061	RIVER ISLA AT BRIDGE OF CRAIGISLA	2.042	A2	A2	A2	A2	A1	A1	A1	
River Tay	River Isla	46	21	79.215	10062	RIVER ISLA AT BRIDGE OF BREWLANDS	6.914	A1	A1	A1	A1	A2	A1	A1	
River Tay	River Isla	46	21	94.776	10063	RIVER ISLA AT BRIDGE OF BREWLANDS	15.56	A1	A1	A1	A1	A2	A1	A1	
River Tay	River Isla	46	21	97.303	10064	RIVER ISLA AT BRIDGE OF BREWLANDS	2.527	A1	A1	A1	A1	A2	A1	A1	
River Tay	River Isla	46	21	106.212	10065	RIVER ISLA AT TULCHAN LODGE	8.909	A1	A1	A1	A1	A1	A1	A1	
River Tay	Coupar Burn	46	22	37.365	10814	COUPAR BURN AT LITTLE KEITHICK	2.474	B	B	B	A2	A2	A1	B	Biology;
River Tay	Kinnochtry Burn	46	22	40.419	10815	COUPAR BURN AT LITTLE KEITHICK	3.054	B	B	B	A2	A2	B	B	Biology;
River Tay	Kinnochtry Burn	46	22	42.954	10816	KINNOCHTRY B. AT STONEYE	2.535	*	*	C	A2	A2	B	A2	Biology; Nutrients;
River Tay	Kinnochtry Burn	46	22	51.714	10818	KINNOCHTRY B. AT MILTON OF COLLACE	8.664	*	*	C	A2	A2	B	A2	Biology; Nutrients;
River Tay	Burrelton Burn	46	23	37.455	10819	BURRELTON B. D/S BURRELTON STW	0.09	A2	B	B	C	B	B	A2	Biology; Nutrients; BOD;
River Tay	Burrelton Burn	46	23	41.794	10820	BURRELTON B @ RD BR U/S BURRELTON STW	4.339	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Tay	Burrelton Burn	46	23	45.837	10821	BURRELTON BURN AT RD BDG NEAR REDSTONE	4.043	C	C	C	C	B	A2	B	Biology;
River Tay	Burrelton Burn	46	23	46.41	10822	BURRELTON BURN AT RD BDG NEAR REDSTONE	0.573	*	*	C	C	B	A2	B	Biology;
River Tay	Kettins Burn	46	24	47.965	10823	COUPAR B. AT KNOLLHEAD (D/S KETTINS STW)	7.546	A1	A1	A1	A2	A2	A2	A2	Biology;
River Tay	Lunan Burn	46	25	43.154	10824	LUNAN B. AT ESSENDY BRIDGE (D/S LOCH OF DRUMELLIE)	7.342	A2	A1	A2	A2	A2	A2	A2	Biology; DO%Sat;
River Tay	Lunan Burn	46	25	46.547	10826	LUNAN B. AT WESTER TULLYNEDDIE (D/S LOCH OF CLUNIE)	1.944	A1	A1	A1	A1	A2	A1	A1	
River Tay	Lunan Burn	46	25	51.178	10828	LUNAN BURN AT INFLOW TO CLUNIE	3.686	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tay	Lunan Burn	46	25	53.053	10829	D/S OUTLET @ BUTTERSTONE LOCH	1.875	A2	A2	A2	B	B	C	A2	Biology; DO%Sat;
River Tay	Lunan Burn	46	25	54.187	10831	LUNAN B. AT LOWES (D/S LOCH OF THE LOWES)	0.383	A2	A1	A1	B	B	B	A2	BOD;
River Tay	Lunan Burn	46	25	56.132	10833	INLET TO LOCH OF THE LOWES	0.222	*	*	*	*	A1	A1	A1	
River Tay	Lunan Burn	46	25	59.243	10835	LUNAN B. AT A923 BRIDGE (U/S CRAIGLUSH LOCH)	2.791	A1	A1	A1	A1	A1	A1	A1	
River Tay	Lunan Burn	46	25	61.82	10837	LUNAN B. AT A923 BRIDGE (U/S CRAIGLUSH LOCH)	2.092	*	*	A1	A1	A1	A1	A1	
River Tay	Buckny Burn	46	26	63.942	10838	BUCKNY BURN U/S LUNAN BURN CONF.	12.764	A1	A1	A1	A1	A1	A1	A1	
River Tay	River Ericht	46	27	49.671	10839	RIVER ERICHT AT RYEHILL	3.813	A1	A2	A1	A2	A2	A2	A2	Biology;
River Tay	River Ericht	46	27	52.277	10840	RIVER ERICHT D/S BLAIRGOWRIE STW	2.606	A2	A2	A2	A2	B	A2	A2	Biology; Nutrients; BOD;
River Tay	River Ericht	46	27	53.967	10841	RIVER ERICHT U/S BLAIRGOWRIE WEIR	1.69	A1	A2	A1	A2	A2	A2	A2	Biology;
River Tay	River Ericht	46	27	55.541	10842	RIVER ERICHT U/S BLAIRGOWRIE WEIR	1.574	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tay	River Ardle	46	27	63.929	10843	RIVER ERICHT U/S BLAIRGOWRIE WEIR	8.388	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tay	River Ardle	46	27	73.775	10844	RIVER ARDLE AT BR. OF CALLY	9.846	A2	A2	A2	A2	A1	A2	A2	Biology;
River Tay	River Ardle	46	27	76.916	10845	RIVER ARDLE AT BR. OF CALLY	3.141	A2	A2	A2	A2	A1	A2	A2	Biology;
River Tay	River Ardle	46	27	77.592	10846	RIVER ARDLE AT BR. OF CALLY	0.676	A2	A2	A2	A2	A1	A2	A2	Biology;
River Tay	River Ardle	46	27	82.031	10847	RIVER ARDLE D/S KIRKMICHAEL	4.439	A1	A1	A1	A1	A1	A2	A2	Biology;
River Tay	Allt Fearnach	46	27	84.306	10848	RIVER ARDLE D/S KIRKMICHAEL	2.275	A1	A1	A1	A1	A1	A2	A2	Biology;
River Tay	Allt Fearnach	46	27	92.383	10849	ALLT FEARNACH AT STRALOCH	8.077	A1	A1	A1	A1	A1	A2	A2	
River Tay	Allt Fearnach	46	27	98.854	10850	ALLT FEARNACH AT DALDHU	6.471	A1	A1	A1	A1	A1	A1	A1	
River Tay	Benachally Burn	46	28	63.902	10851	LORNTY BURN U/S ERICHT CONFLUENCE	8.361	*	A1	A1	A1	A1	A1	A1	
River Tay	Benachally Burn	46	28	66.715	10852	LORNTY BURN U/S ERICHT CONFLUENCE	2.813	*	*	*	*	A1	A1	A1	
River Tay	Benachally Burn	46	28	71.881	10854	LORNTY BURN U/S ERICHT CONFLUENCE	3.543	*	*	*	*	A1	A1	A1	
River Tay	Baden Burn	46	29	71.748	10855	LORNTY BURN U/S ERICHT CONFLUENCE	7.846	*	A1	A1	A1	A1	A1	A1	
River Tay	Black Water	46	30	69.814	10856	BLACK W. AT STRONE	5.885	A2	A2	A1	A1	A2	A2	A1	
River Tay	Black Water	46	30	73.304	10857	BLACK W. AT U/S MIDDLETON C.S.	3.49	A1	A1	A1	A1	A1	A2	A2	
River Tay	Shee Water	46	30	83.703	10858	BLACK W. AT U/S MIDDLETON C.S.	10.399	A1	A1	A1	A1	A1	A2	A2	
River Tay	Shee Water	46	30	87.682	10859	BLACK W. AT U/S MIDDLETON C.S.	3.979	A1	A1	A1	A1	A1	A2	A2	
River Tay	Allt Ghlinn Thaitneich	46	30	90.034	10860	RIVER SHEE AT SPITTAL OF GLENSHEE	2.352	A2	B	A1	A2	A1	A2	A2	Biology;
River Tay	Allt Ghlinn Thaitneich	46	30	98.121	10861	ALLT GHLINN THAITNEICH AT DALMUNZIE	8.087	A1	A1	A1	A2	A2	A2	A2	
River Tay	Allt Ghlinn Thaitneich	46	30	98.853	10863	RIVER SHEE AT SPITTAL OF GLENSHEE	0.347	*	*	A1	A2	A1	A2	A2	Biology;
River Tay	Drumturn Burn	46	31	77.24	10864	DRUMTURN BURN AT ROAD BRIDGE	7.426	*	B	B	A1	A1	A1	A1	
River Tay	Ennoch Burn	46	32	81.525	10865	BLACK W. AT U/S MIDDLETON C.S.	8.22	A1	A1	A1	A1	A1	A2	A2	
River Tay	Allt Mor	46	33	91.926	10866	ALLT MOR U/S SHEE CONFLUENCE	8.223	*	A1	A1	A1	A1	A1	A1	
River Tay	Allt a' Ghlinne Bhig	46	34	97.671	10867	ALLT A GHLINNE BHIG AT SPITTAL OF GLENSHEE	9.989	*	A1	A1	A1	A1	A1	A1	
River Tay	Glen Lochsie Burn	46	35	99.158	10868	GLEN LOCHSIE BURN AT DALMUNZIE	9.124	A2	A2	A2	A1	A1	A1	A1	
River Tay	Pitcarmick Burn	46	36	78.398	10869	PITCARMICK BURN U/S ARDLE CONFLUENCE	4.623	*	A1	A1	A1	A1	A1	A1	
River Tay	Pitcarmick Burn	46	36	80.23	10871	PITCARMICK BURN U/S ARDLE CONFLUENCE	1.66	*	*	*	*	A1	A1	A1	
River Tay	Allt Menach	46	37	87.566	10872	DOUNIE BURN AT A924 RD. BDG.	10.65	*	A2	A2	A2	A2	A2	A2	
River Tay	The Back Burn	46	38	84.751	10873	BALNALD B. AT CROFT OF CULTALONIE	7.159	*	A2	A2	A2	A2	A2	A2	
River Tay	Allt Doire nan Eun	46	39	90.755	10874	ENOCH DU B. AT DIRNANEAN ACCESS ROADB.	8.724	*	A2	A2	A2	A1	A1	A1	
River Tay	Brerrachan Water	46	40	98.805	10875	BRERACHAN WATER U/S STRALOCH	14.499	*	A2	A2	A2	A2	A2	A2	
River Tay	Allt Glen Loch	46	41	98.605	10876	ALLT FEARNACH AT STRALOCH	6.222	*	*	*	A1	A1	A2	A2	
River Tay	Unnamed burn	46	42	54.843	10877	ISLA TRIB @ ABERBOTHRIE	7.414	*	*	*	B	B	B	B	
River Tay		46	42.4	56.564	16091	NETHERTON B. 20M. U/S NEW ALYTH STW	3.873	*	B	B	B	B	B	*	
River Tay	Dean Water	46	43	56.665	10066	DEAN W. AT COOKSTON	1.681	B	B	B	B	A2	A2	A2	Nutrients;
River Tay	Dean Water	46	43	62.695	10067	DEAN W. AT COOKSTON	6.03	B	B	B	B	A2	A2	A2	Nutrients;
River Tay	Dean Water	46	43	64.232	10068	DEAN W. AT COOKSTON	1.537	B	B	B	B	A2	A2	A2	Nutrients;
River Tay	Dean Water	46	43	69.952	10069	DEAN W. AT FORFAR LOCH OUTFLOW	5.72	B	C	C	C	C	C	C	DO%Sat;
River Tay	Dean Water	46	43	71.428	10070	DEAN W. AT FORFAR LOCH OUTFLOW	1.476	B	C	C	C	C	C	C	DO%Sat;
River Tay	Dean Water	46	43	72.01	10071	DEAN W. AT FORFAR LOCH OUTFLOW	0.582	B	C	C	C	C	C	C	DO%Sat;
River Tay	Dean Water	46	43	75.133	10072	DEAN W. AT FORFAR LOCH OUTFLOW	3.123	B	C	C	C	C	C	C	DO%Sat;
River Tay	Dean Water	46	43	77.012	10074	TREACLE BURN	0.251	C	C	C	C	C	D	D	BOD;
River Tay	Meigle Burn	46	44	57.5	10075	MEIGLE B. AT CARDEAN U/S OF CONFL.	0.835	B	B	B	B	B	B	A2	Biology; Nutrients;
River Tay	Meigle Burn	46	44	59.419	10076	MEIGLE B. U/S MEIGLE STW	1.919	B	B	B	A1	A1	A2	A2	Nutrients;
River Tay	Meigle Burn	46	44	60.846	16112	MILL B. 200M D/S ARDLER STW	1.427	*	*	A2	B	B	B	B	Nutrients;
River Tay	Meigle Burn	46	44	66.654	16113	MILL B. 200M D/S ARDLER STW	5.808	*	*	A2	B	B	B	B	Nutrients;
River Tay		46	44.1	62.252	16092	MILL B. 200M D/S ARDLER STW	1.406	A1	A1	A2	B	B	B	B	Nutrients;
River Tay	Commerton Burn	46	45	67.483	10078	COMMERTON B. 50M D/S CASTLETON HOUSE HOTEL	4.788	B	B	B	A2	A2	A2	A2	Nutrients;
River Tay	Commerton Burn	46	45	70.004	10079	COMMERTON B. D/S NEWTYLE STW	2.521	B	B	A2	B	B	B	B	Nutrients;
River Tay	Commerton Burn	46	45	71.779	10080	COMMERTON B @ MINOR RD U/S NEWTYLE STW	1.775	B	B	A2	A2	A2	B	B	Biology;
River Tay	Commerton Burn	46	45	72.476	10081	COMMERTON B @ MINOR RD U/S NEWTYLE STW	0.697	*	*	A2	A2	A2	B	B	Biology;
River Tay	Eassie Burn	46	46	74.519	10082	EASSIE B. AT EASSIE	10.287	A2	A2	A1	A1	A1	A1	A1	
River Tay	Glamis Burn	46	47	71.783	10083	GLAMIS B. S.E OF CASTLE	1.83	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tay	Glamis Burn	46	47	72.71	10084	GLAMIS B. S.E OF CASTLE	0.927	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tay	Glamis Burn	46	47	80.684	10086	GLAMIS B. S.E OF CASTLE	7.732	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tay	Kerbet Water	46	48	77.169	10087	KERBET W. AT A94 ROAD (OLD) DOUGLASTOWN	5.741	B	B	A2	A2	B	B	B	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Tay	Kerbet Water	46	48	79.452	10088	KERBET W. AT MILL OF INVERARITY (D/S INVERARITY SCHOOL STW)	2.283	B	B	B	B	B	B	B	Biology;
River Tay	Kerbet Water	46	48	79.777	10089	KERBET W. AT MILL OF INVERARITY (D/S INVERARITY SCHOOL STW)	0.325	*	*	B	B	B	B	B	Biology;
River Tay	Kerbet Water	46	48	86.487	10090	KERBET W. AT MILL OF INVERARITY (D/S INVERARITY SCHOOL STW)	6.71	*	*	B	B	B	B	B	Biology;
River Tay	Corbie Burn	46	49	86.664	10091	KERBET W. AT MILL OF INVERARITY (D/S INVERARITY SCHOOL STW)	6.886	*	*	B	B	B	B	B	Biology;
River Tay	Gairie Burn	46	50	75.626	10092	GAIRIE B. AT MAINS OF BALLINDARG	3.616	B	C	B	B	B	B	B	Biology; Nutrients;
River Tay	Gairie Burn	46	50	77.525	10093	GAIRIE B. AT DAMEYE	1.899	B	B	B	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Tay	Gairie Burn	46	50	83.695	10095	GAIRIE B. AT DAMEYE	6.133	B	B	B	A2	A2	B	B	Biology;
River Tay	Baikie Burn	46	51	63.378	10097	RIVER ISLA AT WESTER CARDEAN GAUGING STATION	5.964	*	*	A2	A1	A1	A1	A2	Biology;
River Tay	Alyth Burn	46	52	64.504	10098	ALYTH B. AT PITCROCKNIE BR.	3.012	B	B	B	B	B	B	B	Nutrients;
River Tay	Alyth Burn	46	52	66.585	16152	ALYTH B. U/S ALYTH STW	2.081		A2	A1	A1	A1	A2	A2	Biology;
River Tay	Alyth Burn	46	52	72.44	16153	ALYTH B. AT BR. OF TULLY	5.855		A2	A2	A2	A1	A1	A1	
River Tay	Alyth Burn	46	52	80.428	10100	ALYTH B. AT BR. OF TULLY	7.988	*	A2	A2	A2	A1	A1	A1	
River Tay	Burn of Auchrannie	46	53	74.806	10101	BURN OF AUCHRANNIE AT BUCHAL	8.972	A2	A2	A2	A2	A2	A2	A2	
River Tay	Melgam Water	46	54	68.142	10102	MELGAM W. NR. HILLOCKHEAD	2.156	A1	A1	A2	A2	A1	A1	A1	
River Tay	Melgam Water	46	54	71.93	10103	MELGAM WATER AT O/L FROM LINTRATHEN RESEVOIR	3.789	*	*	A2	A2	A1	A1	B	BOD;
River Tay	Melgam Water	46	54	79.109	10106	MELGAM W. NR. HILLOCKHEAD	5.787	*	*	A2	A2	A1	A1	A1	
River Tay	Glendamff Burn	46	54	90.943	10109	GLENDAMFF BURN U/S BACKWATER RESERVOIR	8.017	*	A1	A1	A1	A1	A1	A1	
River Tay	Cromie Burn	46	55	77.043	10110	CROMIE BURN AT LOUPS OF KENNY	8.901	A2	A2	A2	A1	A1	A1	A1	
River Tay	Quharity Burn	46	56	83.556	10112	MELGAM WATER AT O/L FROM LINTRATHEN RESEVOIR	10.324	*	*	*	*	A2	A2	B	BOD;
River Tay	Hole Burn	46	57	90.659	10114	HOLE BURN AT GLENHEAD FARM	7.779	A1	A1	A2	A2	A2	A1	A1	
River Tay	Burn of Kilry	46	58	81.04	10115	BURN OF KILRY AT STANDING STONE	8.738	A1	A1	A1	A1	A1	A1	A1	
River Tay	Newton Burn	46	59	79.837	10116	MUCKLE BURN AT EAST MILL	0.621	A1	A1	A1	A1	A1	A1	A1	
River Tay	Newton Burn	46	59	93.583	10117	NEWTON B. AT TRACK AT NEWTON CONFLUENCE	13.746	*	A1	A1	A1	A1	A1	A1	
River Tay	Muckle Burn	46	60	82.775	10118	MUCKLE BURN AT EAST MILL	2.939	A1	A1	A1	A1	A1	A1	A1	
River Tay	Muckle Burn	46	60	91.186	10120	MUCKLE BURN AT EAST MILL	7.891	*	*	*	*	*	*	*	Biology;
River Tay	Glencally Burn	46	61	101.163	10121	GLENCALLY BURN AT DALHALLY	6.387	A1	A1	A1	A1	A1	A2	A1	
River Tay	Brighty Burn	46	62	104.283	10122	BRIGHTY BURN AT TULCHAN LODGE	6.98	*	A1	A1	A1	A2	A2	A2	
River Tay	Millhole Burn	46	63	35.392	10878	MILLHOLE BURN @ WESTER DRUMATHERTY	1.015	*	*	*	A2	A2	A2	A2	
River Tay	Millhole Burn	46	63	35.838	10880	MILLHOLE BURN @ WESTER DRUMATHERTY	0.344	*	*	*	A2	A2	A2	A2	
River Tay	Millhole Burn	46	63	44.845	10882	MILLHOLE BURN @ WESTER DRUMATHERTY	8.937	*	*	*	A2	A2	A2	A2	
River Tay	Millhole Burn	46	63	46.457	10884	MILLHOLE BURN @ WESTER DRUMATHERTY	1.311	*	*	*	A2	A2	A2	A2	
River Tay	River Braan	46	64	56.105	10885	RIVER BRAAN AT HERMITAGE	6.045	A2	A2	A1	A1	A2	A1	A1	
River Tay	River Braan	46	64	58.861	10886	RIVER BRAAN AT HERMITAGE	2.756	A2	A2	A1	A1	A2	A1	A1	
River Tay	River Braan	46	64	63.869	10887	RIVER BRAAN AT ALMAD BRIDGE	5.008	A2	A1	A1	A2	A1	A1	A1	
River Tay	River Braan	46	64	66.884	10888	RIVER BRAAN AT ALMAD BRIDGE	3.015	A2	A1	A1	A2	A1	A1	A1	
River Tay	River Braan	46	64	70.279	10889	RIVER BRAAN AT ALMAD BRIDGE	3.395	A2	A1	A1	A2	A1	A1	A1	
River Tay	River Braan	46	64	84.755	10891	RIVER QUAICH AT AUCHNACLOICH	11.585	A2	A2	A2	A1	A1	A1	A1	
River Tay	Ballinloan Burn	46	65	57.461	10892	BALLINLOAN B. AT BALLINLOAN BRIDGE	1.356	A1	A1	A1	A1	A1	A1	A1	
River Tay	Ballinloan Burn	46	65	66.481	10893	BALLINLOAN B. AT BALLINLOAN BRIDGE	9.02	A1	A1	A1	A1	A1	A1	A1	
River Tay	Ballinloan Burn	46	65	68.136	10895	un-named	0.559	*	*	*	*	*	*	*	
River Tay	Pitleoch Burn	46	66	64.799	10896	BALLINLOAN B. AT BALLINLOAN BRIDGE	7.338	A1	A1	A1	A1	A1	A1	A1	
River Tay	Pitleoch Burn	46	66	65.326	10898	BALLINLOAN B. AT BALLINLOAN BRIDGE	0.311	*	*	*	A1	A1	A1	A1	
River Tay	Pitleoch Burn	46	66	66.571	10900	BALLINLOAN B. AT BALLINLOAN BRIDGE	0.313	*	*	*	A1	A1	A1	A1	
River Tay	Tombane Burn	46	67	67.778	10901	TOMBANE BURN AT A822 ROAD BRIDGE	8.917	A2	A2	A2	A1	A1	A1	A1	
River Tay	Tombane Burn	46	67	68.805	10903	TOMBANE BURN AT A822 ROAD BRIDGE	0.714	*	*	*	A1	A1	A1	A1	
River Tay	Cochill Burn	46	68	75.61	10904	COCHILL B. AT BR. ON A822 AT CABLAE	11.741	A1	A1	A1	A2	A2	A2	A2	
River Tay	Cochill Burn	46	68	76.545	10906	COCHILL B. AT BR. ON A822 AT CABLAE	0.31	*	*	*	A2	A2	A2	A2	
River Tay	Girron Burn	46	69	72.579	10907	GIRRON BURN U/S RIVER BRAAN CONF.	5.695	A1	A1	A1	A2	A2	A2	A2	
River Tay	Dowally Burn	46	70	59.912	10908	DOWALLY BURN AT DOWALLY	2.633	A1	A1	A1	A1	A1	A1	A1	
River Tay	Dowally Burn	46	70	62.755	10910	DOWALLY BURN AT DOWALLY	2.771	A1	A1	A1	A1	*	*	*	Biology;
River Tay	Dowally Burn	46	70	68.92	10912	DOWALLY BURN AT DOWALLY	5.575	*	*	*	*	*	*	*	Biology;
River Tay	Dowally Burn	46	70	70.43	10914	DOWALLY BURN AT DOWALLY	0.91	*	*	*	*	*	*	*	Biology;
River Tay	Tulliemet Burn	46	71	70.899	10915	TULLIEMET B. AT KINDALLACHAN RD. BR.	11.891	A2	A2	A2	A1	A1	A1	A1	
River Tay	River Tummel	46	72	65.752	10916	RIVER TUMMEL AT BALLINLUIG	3.967	A1	A2	A2	A2	A2	A2	A2	Biology;
River Tay	River Tummel	46	72	69.5	10917	RIVER TUMMEL D/S PITLOCHRY STW	3.748	A2	A2	A1	A2	A2	A2	A2	Biology;
River Tay	River Tummel	46	72	69.861	10918	RIVER TUMMEL D/S PITLOCHRY STW	0.361	A2	A2	A1	A2	A2	A2	A2	Biology;
River Tay	River Tummel	46	72	71.033	10919	RIVER TUMMEL AT ALDOUR RD. BDG. PITLOCHRY	1.172	A2	B	A2	A2	A2	A2	A2	Biology;
River Tay	River Tummel	46	72	75.051	10921	RIVER TUMMEL AT ALDOUR RD. BDG. PITLOCHRY	2.597	A2	B	A2	A2	A2	A2	A2	Biology;
River Tay	River Tummel	46	72	78.453	10922	LOCH TUMMEL AT CLUNIE DAM	3.402	*	*	A2	A1	A1	A1	A1	
River Tay	River Tummel	46	72	78.681	10923	LOCH TUMMEL AT CLUNIE DAM	0.228	*	*	*	A1	A1	A1	A1	
River Tay	River Tummel	46	72	96.056	10927	RIVER TUMMEL AT FOOTBRIDGE	5.853	A2	A1	A2	A2	A1	A2	A2	Biology;
River Tay	River Tummel	46	72	97.61	10929	RIVER TUMMEL AT FOOTBRIDGE	0.244	A2	A1	A2	A2	A1	A2	A2	Biology;
River Tay	River Tummel	46	72	101.201	10931	RIVER TUMMEL AT KINLOCH RANNOCH BDG.	0.265	A1	A1	A1	A1	A1	A1	A1	
River Tay	River Tummel	46	72	103.533	10932	RIVER TUMMEL AT KINLOCH RANNOCH BDG.	2.332	A1	A1	A1	A1	A1	A1	A1	
River Tay	River Gaur	46	72	120.221	10940	RIVER GAUR AT BRIDGE OF GAUR	0.163	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Tay	River Gaur	46	72	124.284	10941	RIVER GAUR AT BRIDGE OF GAUR	4.063	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Tay	River Gaur	46	72	124.655	10942	RIVER GAUR AT BRIDGE OF GAUR	0.371	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Tay	River Gaur	46	72	125.058	10943	un-named	0.403	*	*	*	*	*	*	*	
River Tay	Garbh Ghaoir	46	72	127.457	10946	un-named	0.387	*	*	*	*	*	*	*	
River Tay	Garbh Ghaoir	46	72	127.97	10948	un-named	0.412	*	*	*	*	*	*	*	
River Tay	Garbh Ghaoir	46	72	128.897	10950	un-named	0.608	*	*	*	*	*	*	*	
River Tay	Garbh Ghaoir	46	72	129.553	10952	un-named	0.214	*	*	*	*	*	*	*	
River Tay	Abhainn Ba	46	72	139.08	10955	un-named	0.745	*	*	*	*	*	*	*	
River Tay	Abhainn Ba	46	72	139.82	10957	un-named	0.537	*	*	*	*	*	*	*	
River Tay	Abhainn Ba	46	72	144.986	10959	ABHAINN BA U/S LOCH BA	0.054	A2	A2	A2	A2	A2	A2	A2	
River Tay	Abhainn Ba	46	72	146.632	10961	ABHAINN BA U/S LOCH BA	0.267	*	*	A2	A2	A2	A2	A2	
River Tay	Abhainn Ba	46	72	156.74	10963	ABHAINN BA U/S LOCH BA	9.389	*	*	A2	A2	A2	A2	A2	
River Tay	Lochbroom Burn	46	73	71.354	10964	un-named	5.602	*	*	*	*	*	*	*	
River Tay	Lochbroom Burn	46	73	75.243	10966	un-named	2.703	*	*	*	*	*	*	*	
River Tay	Edradour Burn	46	74	77.022	10967	EDRADOUR B. AT BLACKSPOUT	7.522	*	*	*	A1	A1	A1	A1	
River Tay	Kinnaird Burn	46	75	77.209	10968	KINNAIRD B. U/S CONFLUENCE WITH TUMMEL	7.348	A2	A2	A2	A2	A2	A1	A1	
River Tay	River Garry	46	76	78.426	16070	RIVER GARRY AT BRIDGE OF GARRY	3.375	A2	A1	A1	A1	A1	A2	A1	
River Tay	River Garry	46	76	79.535	16071	RIVER GARRY AT STRATHGARRY	1.109	A2	A1	A1	A1	A1	A2	A1	
River Tay	River Garry	46	76	82.177	16072	RIVER GARRY AT STRATHGARRY	2.642	A1	A2	A1	A2	A1	A1	A2	Biology;
River Tay	River Garry	46	76	82.969	16073	RIVER TILT AT BRIDGE OF TILT	0.792	A1	A1	A1	A1	A1	A2	A1	
River Tay	River Garry	46	76	83.552	16074	RIVER GARRY AT FOOTBRIDGE BLAIR ATHOLL	0.583	A2	A2	A1	A1	A1	A1	A1	
River Tay	River Garry	46	76	85.459	16075	RIVER GARRY AT FOOTBRIDGE BLAIR ATHOLL	1.907	A2	A2	A1	A1	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Tay	River Garry	46	76	88.146	16076	RIVER GARRY AT FOOTBRIDGE BLAIR ATHOLL	2.687	A2	A2	A1	A1	A1	A1	A1	
River Tay	River Garry	46	76	90.169	16077	RIVER GARRY AT FOOTBRIDGE BLAIR ATHOLL	2.023	A2	A2	A1	A1	A1	A1	A1	
River Tay	River Garry	46	76	92.625	16078	RIVER GARRY U/S RIVER ERROCHTY	2.456	A2	B	A1	A1	A1	A1	A1	
River Tay	River Garry	46	76	97.207	16079	RIVER GARRY U/S RIVER ERROCHTY	4.582	A2	B	A1	A1	A1	A1	A1	
River Tay	River Garry	46	76	99.267	16080	RIVER GARRY U/S RIVER ERROCHTY	2.06	A2	B	A1	A1	A1	A1	A1	
River Tay	River Garry	46	76	101.858	16082	RIVER GARRY U/S RIVER ERROCHTY	2.44	A2	B	A1	A1	A1	A1	A1	
River Tay	River Garry	46	76	110.373	16083	RIVER GARRY U/S RIVER ERROCHTY	8.515	*	*	A1	A1	A1	A1	A1	
River Tay	River Garry	46	76	110.594	10969	RIVER GARRY U/S RIVER ERROCHTY	0.221	*	*	A1	A1	A1	A1	A1	
River Tay	Allt Shallainn	46	76	115.968	10971	RIVER GARRY U/S RIVER ERROCHTY	0.64	*	*	A1	A1	A1	A1	A1	
River Tay	Allt Shallainn	46	76	127.338	10972	RIVER GARRY U/S RIVER ERROCHTY	11.37	*	*	A1	A1	A1	A1	A1	
River Tay	Allt Girnaig	46	77	91.786	10973	ALLT GIRNAIG AT KILLIECRANKIE	13.359	A1	A1	A1	A1	A1	A1	A1	
River Tay	River Tilt	46	78	85.025	10974	RIVER TILT AT BRIDGE OF TILT	2.057	B	A2	A2	A1	A1	A1	A1	
River Tay	River Tilt	46	78	90.61	10975	RIVER TILT AT BRIDGE OF TILT	5.585	B	A2	A2	A1	A1	A1	A1	
River Tay	River Tilt	46	78	103.074	10976	un-named	12.464	*	*	*	*	*	*	*	
River Tay	Tarf Water	46	78	104.515	10977	un-named	1.441	*	*	*	*	*	*	*	
River Tay	Tarf Water	46	78	122.956	10978	un-named	18.441	*	*	*	*	*	*	*	
River Tay	Fender Burn	46	79	96.248	10979	FENDER BURN AT FENDER BRIDGE	11.223	*	A1	A1	A1	A1	A1	A1	
River Tay	Allt Mhairc	46	80	91.835	10980	ALLT MHAIRC U/S CONF WITH RIVER TILT	1.225	*	*	A2	A2	A2	A1	A1	
River Tay	Allt Mhairc	46	80	101.457	10981	ALLT MHAIRC U/S CONF WITH RIVER TILT	9.622	*	*	A2	A2	A2	A1	A1	
River Tay	Allt Diridh	46	81	99.299	10982	ALLT MHAIRC U/S CONF WITH RIVER TILT	7.464	*	*	A2	A2	A2	A1	A1	
River Tay	An Lochain	46	82	106.507	16225	un-named	3.433		*	*	*	*	*	*	
River Tay	An Lochain	46	82	111.527	16227	un-named	3.068		*	*	*	*	*	*	
River Tay	Allt Garbh Buidhe	46	83	104.954	10986	un-named	0.439	*	*	*	*	*	*	*	
River Tay	Allt Garbh Buidhe	46	83	112.641	10987	un-named	7.687	*	*	*	*	*	*	*	
River Tay	Allt a' Ghlinne Mhoir	46	84	108.185	10988	un-named	3.231	*	*	*	*	*	*	*	
River Tay	Allt a' Ghlinne Mhoir	46	84	116.28	10989	un-named	8.095	*	*	*	*	*	*	*	
River Tay	Allt a' Ghlinne Bhig	46	85	113.093	10990	un-named	4.908	*	*	*	*	*	*	*	
River Tay	Banvie Burn	46	86	95.524	10991	BANVIE BURN AT BLAIR ATHOLL	11.972	*	*	*	A2	A2	A2	A2	
River Tay	Allt Bhaic	46	87	90.628	10992	ALLT BHRIC @ BALNANSTEUARTACH	5.169	*	*	*	A1	A1	A1	A1	
River Tay	Allt Bhaic	46	87	92.986	10994	ALLT BHRIC @ BALNANSTEUARTACH	1.861	*	*	*	A1	A1	A1	A1	
River Tay	Bruar Water	46	88	96.168	16096	BRUAR W. AT BR. ON OLD A9	8.022	A1	A1	A1	A1	A1	A1	A1	
River Tay	Feith Ghorm Aill eag	46	88	105.332	16097	BRUAR W. AT BR. ON OLD A9	9.164	*	*	*	A1	A1	A1	A1	
River Tay	Feith Ghorm Aill eag	46	88	112.255	10996	BRUAR W. AT BR. ON OLD A9	6.923	*	*	*	A1	A1	A1	A1	
River Tay	Allt a' Chuil	46	89	110.666	10997	BRUAR W. AT BR. ON OLD A9	5.334	*	*	*	A1	A1	A1	A1	
River Tay	Errochty Water	46	90	102.045	10998	ERROCHTY W. AT KINDROCHET	11.876	A2	A2	A2	A2	A1	A2	A2	Biology;
River Tay	Allt Ruighenan Saorach	46	90	114.875	11001	ERROCHTY W. AT KINDROCHET	7.231	*	*	A2	A2	A1	A2	A2	Biology;
River Tay	Allt Con	46	91	105.778	11003	un-named	2.397	*	*	*	*	*	*	*	
River Tay	Allt Con	46	91	111.476	11005	un-named	4.288	*	*	*	*	*	*	*	
River Tay	Allt a' Chrombaidh	46	92	100.402	11006	ALLT A CHROMBAIDH	7.777	*	*	*	A1	A1	A1	A1	
River Tay	Allt Glas Choire	46	93	99.168	11007	ALLT ANNDEIR AT DALNAMEIN	1.961	*	A2	A2	A2	A1	A1	A1	
River Tay	Allt Glas Choire	46	93	102.531	16146	ALLT ANNDEIR AT DALNAMEIN	3.363		A2	A2	A2	A1	A1	A1	
River Tay	Allt Glas Choire	46	93	109.645	16147	ALLT ANNDEIR AT DALNAMEIN	7.114		*	*	*	A1	A1	A1	
River Tay	Allt a' Chireachain	46	94	100.472	11009	ALLT ANNDEIR AT DALNAMEIN	1.304	*	A2	A2	A2	A1	A1	A1	
River Tay	Allt a' Chireachain	46	94	101.725	16150	ALLT ANNDEIR AT DALNAMEIN	1.253		A2	A2	A2	A1	A1	A1	
River Tay	Allt a' Chireachain	46	94	109.378	16151	ALLT ANNDEIR AT DALNAMEIN	7.653		*	*	*	A1	A1	A1	
River Tay	Allt a' Mhuilinn	46	95	101.582	16148	ALLT ANNDEIR AT DALNAMEIN	1.11		A2	A2	A2	A1	A1	A1	
River Tay	Allt a' Mhuilinn	46	95	110.846	16149	ALLT ANNDEIR AT DALNAMEIN	9.264		*	*	*	A1	A1	A1	
River Tay	Edendon Water	46	96	103.31	16099	EDENDON WATER AT EDENDON BRIDGE	1.452	A1	A1	A1	A1	A1	A1	A1	
River Tay	Edendon Water	46	96	119.341	16100	EDENDON WATER AT EDENDON BRIDGE	16.031	*	*	*	A1	A1	A1	A1	
River Tay	Allt Dubhaig	46	97	110.871	11013	ALLT DUBHAIG D/S ALLT A CHOARAINN CONF.	0.498	*	*	*	A1	A1	A1	A1	
River Tay	Allt Dubhaig	46	97	120.972	11015	ALLT DUBHAIG D/S ALLT A CHOARAINN CONF.	9.628	A2	A2	A2	A1	A1	A1	A1	
River Tay	Allt na Duinish	46	98	123.252	11016	RIVER GARRY U/S RIVER ERROCHTY	7.284	*	*	A1	A1	A1	A1	A1	
River Tay	Glen Fincastle Burn	46	99	84.259	11017	un-named	5.805	*	*	*	*	*	*	*	
River Tay		46	99.5	90.097	16095	FRENICH B. AT FRENICH	4.893	A2	C	C	A1	C	A2	A1	
River Tay		46	99.5	91.056	16107	FRENICH BURN U/S MINE	0.959	*	*	A1	A1	A1	A1	A1	
River Tay	Allt Kinardochy	46	100	93.111	10657	ALLT KINARDOCHY U/S LOCH TUMMEL	4.436	A1	A1	A2	A2	A2	A1	A1	
River Tay	Allt Kinardochy	46	100	94.975	10659	ALLT KINARDOCHY U/S LOCH TUMMEL	1.235	*	*	A2	A2	A2	A1	A1	
River Tay	Allt Kynachan	46	101	98.659	10661	ALLT KYNACHAN AT B846 RD BDG	9.209	*	*	A1	A1	A1	A1	A1	
River Tay	Innerhadden Burn	46	102	108.706	10662	INNERHADDEN B. AT RD. BDG. AT INNERHADDEN	7.505	A2	A2	A2	A2	A2	A2	A2	
River Tay	Carie Burn	46	103	109.472	10664	CARIE B. AT PARKING SITE	1.294	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tay	Carie Burn	46	103	115.988	10665	CARIE B. AT PARKING SITE	6.516	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tay	Allt na Bogair	46	104	117.362	10666	CARIE B. AT PARKING SITE	7.889	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tay	Allt a' Chreagain Odhair	46	105	110.095	10668	AULICH BURN AT AULICH	0.442	A2	A2	A1	A1	A1	A2	A2	
River Tay	Allt a' Chreagain Odhair	46	105	116.472	10669	AULICH BURN AT AULICH	6.377	A2	A2	A1	A1	A1	A2	A2	
River Tay	Aulich Burn	46	106	119.056	10670	AULICH BURN AT AULICH	8.961	A2	A2	A1	A1	A1	A2	A2	
River Tay	Dall Burn	46	107	123.752	10672	DALL B. AT BR. MAIN RD.	12.039	A2	A2	A2	A2	A2	A1	A1	
River Tay	Allt Camaghouran	46	108	128.544	10674	ALLT CAMAGHOURAN AT CAMGHOURAN	13.169	A2	A2	A2	A2	A2	A2	A2	
River Tay	Killichonan Burn	46	109	125.219	10676	KILLICHONAN BURN AT B846 ROAD BRIDGE	9.266	A1	A1	A2	A2	A2	A2	A2	
River Tay	River Ericht	46	110	124.153	10685	RIVER ERICHT AT BRIDGE OF ERICHT	6.218	A2	A2	A2	A2	A2	A1	A1	
River Tay	River Ericht	46	110	124.354	10686	RIVER ERICHT AT BRIDGE OF ERICHT	0.201	*	*	A2	A2	A2	A1	A1	
River Tay	River Ericht	46	110	151.596	10688	un-named	1.085	*	*	*	*	*	*	*	
River Tay	Allt Ghlas	46	111	133.609	10689	RIVER ERICHT AT BRIDGE OF ERICHT	9.455	*	*	A2	A2	A2	A1	A1	
River Tay	Cam Chriochan	46	112	135.674	10691	CAM CHIOCHAN AT FOOTBRIDGE	7.903	*	*	*	A1	A1	A1	A1	
River Tay	Cam Chriochan	46	112	136.462	10693	CAM CRIOCHAN AT FOOTBRIDGE	0.541	*	*	*	A1	A1	A1	A1	
River Tay	Alder Burn	46	113	135.766	10695	un-named	5.415	*	*	*	*	*	*	*	
River Tay	Allt Chomraidh	46	114	129.365	10696	ALLT CHOMRAIDH AT RD.BR. INVERCOMRIE	9.144	A1	A1	A2	A2	A2	A2	A2	Biology;
River Tay	Abhainn Duibhe	46	115	127.885	10697	ABHAINN DUIBHE US HYDRO TAKE OFF	3.601	A2	A2	A2	A2	A2	A1	A1	
River Tay	Abhainn Duibhe	46	115	136.602	10698	ABHAINN DUIBHE US HYDRO TAKE OFF	8.717	*	*	A2	A2	A2	A1	A1	
River Tay	Abhainn Duibhe	46	115	139.242	10700	ABHAINN DUIBHE US HYDRO TAKE OFF	2.353	*	*	A2	A2	A2	A1	A1	
River Tay	Duibhe Bheag	46	116	137.74	10701	ABHAINN DUIBHE US HYDRO TAKE OFF	9.854	*	*	A2	A2	A2	A1	A1	
River Tay	Allt Chalder	46	117	130.316	10702	ALLT CHALDER U/S DAM	5.661	A1	A1	A1	A1	A1	A2	A2	
River Tay	Allt Chalder	46	117	135.612	10704	ALLT CHALDER U/S DAM	4.805	*	*	A1	A1	A1	A2	A2	
River Tay	Allt Eigheach	46	118	139.466	10706	ALLT EIGHEACH AT B846 RD. BR.	12.303	A2	A2	A2	A2	A2	A2	A1	
River Tay	Allt Lochain Ghaineamhaich	46	119	143.158	10708	un-named	3.583	*	*	*	*	*	*	*	
River Tay	Allt Lochain Ghaineamhaich	46	119	143.834	10710	un-named	0.481	*	*	*	*	*	*	*	
River Tay	Allt Lochain Ghaineamhaich	46	119	147.302	10712	un-named	2.69	*	*	*	*	*	*	*	
River Tay	Balnaguard Burn	46	120	73.546	10720	BALNAGUARD B. AT B898	8.998	A1	A1	A1	A1	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Tay		46	120.9	77.11	16093	DERCULICH BURN D/S LOCH DERCULICH	4.116	A1	A1	A1	A1	A1	A1	A1	
River Tay		46	120.9	79.591	16125	DERCULICH BURN D/S LOCH DERCULICH	1.586	*	*	*	*	*	*	*	Nutrients; pH; Iron; Ammonia; BOD; DO%Sat; ToxicSubs;
River Tay	Edradynate Burn	46	121	77.633	10721	EDRADYNATE BURN U/S RIVER TAY CONF.	4.254	A1	A1	A1	A1	A1	A1	A1	
River Tay	Edradynate Burn	46	121	81.657	10723	EDRADYNATE BURN U/S RIVER TAY CONF.	3.706	*	*	*	A1	A1	A1	A1	
River Tay	Urlar Burn	46	122	82.214	10724	URLAR B. RHB AT ABERFELDY GOLFCOURSE	4.346	A2	A2	A2	A2	A2	A2	A2	
River Tay	Urlar Burn	46	122	89.201	10725	URLAR B. RHB AT ABERFELDY GOLFCOURSE	6.987	A2	A2	A2	A2	A2	A2	A2	
River Tay	Cailliachar Burn	46	123	87.743	10726	URLAR B. RHB AT ABERFELDY GOLFCOURSE	5.529	A2	A2	A2	A2	A2	A2	A2	
River Tay	Camserney Burn	46	124	87.042	10727	CAMSERNEY BURN AT CAMSERNEY	5.296	A1	A1	A1	A1	A1	A1	A1	
River Tay	Camserney Burn	46	124	89.632	10729	CAMSERNEY BURN AT CAMSERNEY	2.177	*	*	*	A1	A1	A1	A1	
River Tay	River Lyon	46	125	87.501	10730	RIVER LYON AT CORRIE BRIDGE	2.403	A2	A1	A1	A1	A2	A2	A2	Biology;
River Tay	River Lyon	46	125	92.501	10731	RIVER LYON AT CORRIE BRIDGE	5	A2	A1	A1	A1	A2	A2	A2	Biology;
River Tay	River Lyon	46	125	102.034	10732	RIVER LYON AT INVERVAR	9.533	A1	A2	A1	A1	A2	A1	A2	Biology;
River Tay	River Lyon	46	125	106.404	10733	RIVER LYON AT INVERVAR	4.37	A1	A2	A1	A1	A2	A1	A2	Biology;
River Tay	River Lyon	46	125	107.996	10734	RIVER LYON AT INVERVAR	1.592	A1	A2	A1	A1	A2	A1	A2	Biology;
River Tay	River Lyon	46	125	111.233	10735	RIVER LYON AT INVERVAR	3.237	A1	A2	A1	A1	A2	A1	A2	Biology;
River Tay	River Lyon	46	125	113.213	10736	RIVER LYON AT BRIDGE OF BALGIE	1.98	A1	A1	A2	A1	A2	A1	A1	
River Tay	River Lyon	46	125	118.9	10737	RIVER LYON AT BRIDGE OF BALGIE	5.687	A1	A1	A2	A1	A2	A1	A1	
River Tay	River Lyon	46	125	122.844	10738	RIVER LYON AT STRONUICH	3.944	A2	A2	A1	A2	A2	A2	A2	Biology;
River Tay	River Lyon	46	125	128.838	16215	RIVER LYON AT STRONUICH	4.745		*	A1	A2	A2	A2	A2	Biology;
River Tay	River Lyon	46	125	129.368	16216	RIVER LYON AT STRONUICH	0.53		*	A1	A2	A2	A2	A2	Biology;
River Tay	Abhainn Ghlas	46	125	142.522	10743	un-named	4.585	*	*	*	*	*	*	*	
River Tay	Keltney Burn	46	126	89.142	10744	KELTNEY B. AT KELTNYBRIDGE	1.641	*	A1	A1	A1	A1	A1	A1	
River Tay	Keltney Burn	46	126	101.008	10745	KELTNEY B. AT KELTNYBRIDGE	11.866	*	A1	A1	A1	A1	A1	A1	
River Tay	Allt Coire Pheiginn	46	127	94.456	10746	KELTNEY B. AT KELTNYBRIDGE	5.314	*	A1	A1	A1	A1	A1	A1	
River Tay	Allt Odhar	46	128	101.155	10747	ALLT ODHAR AT FORTINGALL	8.654	A1	A1	A1	A1	A1	A1	A1	
River Tay	Invervar Burn	46	129	106.894	10748	INVERVAR BURN U/S RIVER LYON CONF.	4.86	A2	A2	A2	A1	A1	A1	A1	
River Tay	Allt a' Chobhair	46	130	113.647	10750	ALLT A CHOBHAIR U/S RIVER LYON CONF.	7.243	A1	A1	A1	A1	A1	A1	A1	
River Tay	Allt Gleann Da-Eig	46	131	116.35	10751	ALLT GLEANN DA-EIG U/S RIVER LYON CONF.	8.354	A1	A1	A1	A1	A1	A1	A1	
River Tay	Allt Ghallabhaich	46	132	116.974	10752	ALLT GHALLABHAICH AT INNERWICK	5.741	A1	A1	A1	A1	A1	A1	A1	
River Tay	Allt Bail a' Mhuilinn	46	133	121.929	10753	ALLT BAIL A MHUILIN U/S RIVER LYON CONF.	8.716	A1	A1	A1	A1	A1	A1	A1	
River Tay	Allt Conait	46	134	122.415	10754	ALLT CONAIT AT BR. ON GLENLYON ROAD	3.515	A1	A1	A1	A1	A1	A1	A1	
River Tay	Allt Conait	46	134	131.808	10756	ALLT CONAIT AT BR. ON GLENLYON ROAD	3.664	*	*	*	*	*	*	*	Biology;
River Tay		46	134.9	135.458	16098	ALLT LAIRIG NAN LUNN U/S RIVER LYON CONF.	6.62	A2	A2	A1	A1	A1	A1	A1	
River Tay	Allt Cailliche	46	135	141.392	10758	LOCH LYON AT SLIPWAY	6.321	*	*	*	*	*	*	*	
River Tay	Acharn Burn	46	136	100.369	10760	ACHARN B. AT ACHARN	8.127	*	A1	A1	A1	A2	A2	A2	
River Tay	Allt a' Chilleine	46	137	108.649	10762	ARDTALNAIG B. AT ROAD BRIDGE	7.714	*	A2	A2	A2	B	B	B	
River Tay	Lawers Burn	46	138	105.412	16141	LAWERS BURN	4.457		*	*	A1	A1	A1	A1	
River Tay	Lawers Burn	46	138	106.681	16143	LAWERS BURN	1.232		*	*	A1	A1	A1	A1	
River Tay	Lawers Burn	46	138	108.294	16145	LAWERS BURN	0.955		*	*	A1	A1	A1	A1	
River Tay	Allt Meall nan Damh	46	139	110.226	10770	ARDEONAIG B. D/S ARDEONAIG	5.67	*	A1	A1	A1	A1	A1	A1	
River Tay	Allt a' Mhoirneas	46	140	113.925	10773	ALLT A MHOIRNESS BY LOCH TAY @ A827 BR	4.823	*	*	*	A1	A1	A1	A1	
River Tay	Allt a' Mhoirneas	46	140	116.374	10775	ALLT A MHOIRNESS BY LOCH TAY @ A827 BR	0.4	*	*	*	A1	A1	A1	A1	
River Tay	Allt Breaclaich	46	141	113.491	10777	ALLT BREACHLAICH BY SOUTH TAY RD BR	3.497	*	*	*	A1	A1	A1	A1	
River Tay	Allt Breaclaich	46	141	115.547	10779	ALLT BREACHLAICH BY SOUTH TAY RD BR	0.987	*	*	*	A1	A1	A1	A1	
River Tay	Achmore Burn	46	142	119.223	16177	ACHMORE BURN AT SOUTH LOCH TAY ROAD	6.022		*	A1	A1	A1	A1	A1	
River Tay	River Lochay	46	143	121.607	10783	RIVER LOCHAY U/S LOCHAY FALLS	8.034	A1	A1	A1	A1	A1	A1	A1	
River Tay	River Lochay	46	143	139.084	10784	RIVER LOCHAY AT KENKNOCK	17.477	A2	A2	A1	A1	A1	A2	A1	
River Tay	River Lochay	46	143	141.615	10786	RIVER LOCHAY AT KENKNOCK	2.26	*	*	A1	A1	A1	A2	A1	
River Tay	Allt Dhuin Croisg	46	144	128.481	10787	ALLT DHUIN CROISG U/S LOCHAY CONFLUENCE	6.874	A1	A1	A2	A2	A2	A2	A2	
River Tay	Auchlyne West Burn	46	145	129.691	10788	AUCHLYNE WEST BURN U/S R. DOCHART	7.221	A1	A1	A1	A1	A1	A1	A1	
River Tay	Luib Burn	46	146	129.221	10789	LUIB BURN U/S DOCHART	5.85	A1	A1	A1	A1	A1	A1	A1	
River Tay		46	146.8	143.816	10790	ALLT GHLEANN A CHLACHAN U/S R. FILLAN	0.599	B	B	B	*	*	*	*	
Earn Coastal	Deich Burn	47	11	0.843	11018	DEICH B. AT EARNBANK HOMES	0.843	B	B	B	B	A2	A2	A2	Biology; Nutrients;
Earn Coastal	Deich Burn	47	11	3.797	11019	DEICH B. @KILGRASTON SCHOOL	2.954	B	B	A2	A2	A2	B	A2	Nutrients; DO%Sat;
Earn Coastal	Deich Burn	47	11	6.277	11021	DEICH B. @KILGRASTON SCHOOL	2.316	*	*	A2	A2	A2	B	A2	Nutrients; DO%Sat;
Earn Coastal	River Farg	47	12	3.516	11022	RIVER FARG AT GOWLIE	3.516	B	B	A2	A2	A2	B	A2	Biology; Nutrients;
Earn Coastal	River Farg	47	12	9.2	11023	RIVER FARG AT LETHAM BR.	5.684	B	B	A2	A2	A2	B	A2	Biology; Nutrients;
Earn Coastal	River Farg	47	12	12.82	11024	RIVER FARG AT HAYFIELD MILL	3.62	A2	A2	A2	A2	A2	A2	A2	Biology; BOD;
Earn Coastal	River Farg	47	12	16.466	11026	RIVER FARG AT HAYFIELD MILL	3.12	*	*	A2	A2	A2	A2	A2	Biology; BOD;
River Earn	River Earn	48	10	5.201	11027	RIVER EARN AT BRIDGE OF EARN	5.201	A2	A1	A2	A2	A1	A1	A1	
River Earn	River Earn	48	10	10.238	11028	RIVER EARN AT BRIDGE OF EARN	5.037	A2	A2	A2	A2	A1	A1	A1	
River Earn	River Earn	48	10	23.578	11029	RIVER EARN AT BRIDGE OF EARN	13.34	A2	A2	A2	A2	A1	A1	A1	
River Earn	River Earn	48	10	26.828	11030	RIVER EARN AT FORTEVIOT RD. BRIDGE	3.25	A2	A2	A2	C	A2	A1	A1	
River Earn	River Earn	48	10	33.217	11031	RIVER EARN AT DALREOCH BRIDGE	6.389	A2	A1	A1	A1	A2	A2	A2	Biology;
River Earn	River Earn	48	10	38.991	11032	RIVER EARN AT DALREOCH BRIDGE	5.774	A2	A1	A1	A1	A2	A2	A2	Biology;
River Earn	River Earn	48	10	44.139	11033	RIVER EARN AT KINKELL BRIDGE	5.148	A2	A2	A2	A2	A1	A1	A1	
River Earn	River Earn	48	10	45.515	11034	RIVER EARN AT KINKELL BRIDGE	1.376	A2	A2	A2	A2	A1	A1	A1	
River Earn	River Earn	48	10	49.582	11035	RIVER EARN AT TEMPLEMILL (U/S WESTHILL SMOLT UNIT)	4.067	A2	A1	A2	A1	A1	A1	A1	
River Earn	River Earn	48	10	51.485	11036	RIVER EARN AT CRIEFF BRIDGE	1.903	A2	A2	A2	A1	A1	A1	A1	
River Earn	River Earn	48	10	56.441	11037	RIVER EARN AT STROWAN BRIDGE	4.956	A2	A1	A1	A1	A1	A1	A1	
River Earn	River Earn	48	10	59.82	11038	RIVER EARN AT STROWAN BRIDGE	3.379	A1	A2	A1	A1	A2	A2	A1	
River Earn	River Earn	48	10	61.402	11039	RIVER EARN U/S COMRIE STW	1.582	A2	A2	A1	A1	A2	A2	A2	Biology;
River Earn	River Earn	48	10	61.88	11040	RIVER EARN U/S COMRIE STW	0.478	A2	A2	A1	A1	A2	A2	A2	Biology;
River Earn	River Earn	48	10	64.525	11041	RIVER EARN D/S MILL OF ROSS FISH FARM	2.645	A1	A2	A1	A2	A2	A2	A2	Biology;
River Earn	River Earn	48	10	65.989	16101	RIVER EARN D/S MILL OF ROSS FISH FARM	1.464	A1	A2	A1	A2	A2	A2	A2	Biology;
River Earn	River Earn	48	10	68.478	16102	RIVER EARN AT DALCHONZIE RD. BR.	2.489	A1	A1	A1	A2	A2	A1	A1	
River Earn	River Earn	48	10	69.416	16103	RIVER EARN D/S KINDROCHAT FISH FARM	0.938	A1	A1	A1	A2	A2	A1	A1	
River Earn	River Earn	48	10	71.072	16108	RIVER EARN U/S KINDROCHAT FISH FARM	1.656	A1	A1	A1	A2	A2	A2	A2	Biology;
River Earn	River Earn	48	10	72.53	16109	RIVER EARN AT ST FILLANS FOOTBRIDGE	1.458	A1	A1	A1	A1	A1	A1	A1	
River Earn	Kendrum Burn	48	10	90.883	11049	KENDRUM B. AT CRAGGAN	7.65	*	*	*	*	A1	A1	A1	
River Earn	Water of May	48	11	24.845	16084	WATER OF MAY 125M D/S FORTEVIOT RAILWAY BRIDGE	1.267	A1	A1	A2	A2	A1	A1	A1	
River Earn	Water of May	48	11	27.766	16085	WATER OF MAY 100M U/S B935	2.921	A1	A1	A1	A1	A1	A1	A1	
River Earn	Water of May	48	11	44.087	11051	WATER OF MAY D/S ARDARGIE HOUSE	16.321	A1	A2	A1	A1	A1	A1	A1	
River Earn	Dunning Burn	48	12	29.312	11052	DUNNING B. AT WELLHILL	2.484	B	B	B	B	B	B	B	Nutrients;
River Earn	Dunning Burn	48	12	36.994	11053	DUNNING BURN AT DUNNING	7.682	A1	A1	A1	A1	A1	A1	A1	
River Earn	Duncrub Burn	48	13	35.822	11054	DUNCRUB BURN U/S CONF. WITH DUNNING BURN	6.51	A1	A2	A2	A1	A2	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Earn	Ruthven Water	48	14	35.53	16648	RUTHVEN W. AT LOANHEAD (D/S ABERUTHVEN STW)	2.313					A2	A2	A2	Nutrients;
River Earn	Ruthven Water	48	14	37.684	16649	RUTHVEN W. AT A9 RD.BRIDGE (U/S ABERUTHVEN STW)	2.154					A2	A2	A2	Biology; Nutrients;
River Earn	Ruthven Water	48	14	38.41	11056	RUTHVEN W. AT NETHER COUL (CONTROL)	0.726	B	B	B	A2	A2	A2	A2	Nutrients; BOD;
River Earn	Ruthven Water	48	14	38.713	11057	RUTHVEN W. AT 50 YDS U/S CONFL. DALRY BURN (D/S AUCHTERARDER STW)	0.303	B	B	B	A2	A2	A2	A2	Biology; Nutrients;
River Earn	Ruthven Water	48	14	40.33	11058	RUTHVEN W. U/S AUCHTERARDER STW	1.617	B	B	A2	A2	B	B	B	Nutrients;
River Earn	Ruthven Water	48	14	49.216	11059	RUTHVEN W. AT GLENEAGLES CASTLE	8.886	A2	A2	A2	A2	A1	A1	A1	
River Earn	Pairney Burn	48	15	43.732	11060	PAIRNEY BURN AT SHIANFOOT	6.048	*	*	A1	A1	A1	A1	A1	
River Earn	Pairney Burn	48	15	46.974	11062	PAIRNEY BURN AT SHIANFOOT	3.131	*	*	A1	A1	A1	A1	A1	
River Earn	Machanay Water	48	16	40.868	11063	MACHANAY W. AT WAULKMILL	1.877	A2	A2	A2	A2	A1	A1	A1	
River Earn	Machanay Water	48	16	59.399	11064	MACHANAY W. AT WAULKMILL	18.531	*	A2	A2	A2	A1	A1	A1	
River Earn	Lucas Burn	48	17	41.606	11065	MACHANAY W. AT WAULKMILL	0.738	*	*	A2	A2	A1	A1	A1	
River Earn	Lucas Burn	48	17	47.802	11067	MACHANAY W. AT WAULKMILL	6.07	*	*	A2	A2	A1	A1	A1	
River Earn	Pow Water	48	18	48.838	11068	POW W. AT MILLHILLS	4.699	A1	A1	A1	A1	A1	A1	A1	
River Earn	Pow Water	48	18	54.395	11069	POW W. AT MILLHILLS	5.557	A1	A1	A1	A1	A1	A1	A1	
River Earn	Pow Water	48	18	57.297	11070	POW W. AT BALGOWAN BURN	2.902	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia; DO%Sat;
River Earn	Pow Water	48	18	63.645	11071	JESSIE BURN AT BALGOWAN	6.348	*	*	A1	A1	A1	A1	A1	
River Earn	Pow Water	48	18	66.4	11073	JESSIE BURN AT BALGOWAN	2.606	*	*	A1	A1	A1	A1	A1	
River Earn	Muckle Burn	48	19	53.947	11074	MUCKLE BURN AT SOUTH LODGE	5.109	*	A1	A1	A1	A1	A1	A1	
River Earn	Muckle Burn	48	19	56.134	11076	MUCKLE BURN AT SOUTH LODGE	1.688	*	*	*	*	A1	A1	A1	
River Earn	Downie Burn	48	20	59.707	11077	POW W. AT MILLHILLS	5.312	*	*	A1	A1	A1	A1	A1	
River Earn	Cowgask Burn	48	21	66.597	11078	COWGASK BURN AT BALGOWAN	9.299	A2	A2	A1	A1	A1	A1	A1	
River Earn	Drummond Burn	48	22	46.097	11079	DRUMMOND B. AT NR.STRAGEATH	0.582	B	B	B	B	B	B	B	Nutrients;
River Earn	Drummond Burn	48	22	47.91	16650	DRUMMOND BURN AT A822	1.813					A1	A2	A2	Nutrients; BOD;
River Earn	Drummond Burn	48	22	50.365	16651	DRUMMOND BURN AT THORNHILL	2.455					A1	A1	A1	
River Earn	Turrent Burn	48	23	53.582	11081	TURRET B. AT OAKBANK	2.097	A2	A2	A2	A1	A1	A1	A1	
River Earn	Turrent Burn	48	23	53.707	11082	TURRET B. AT OAKBANK	0.125	A1	A1	A2	A1	A1	A1	A1	
River Earn	Turrent Burn	48	23	59.499	11083	TURRET B. AT GREENEND	5.792	A2	A2	A1	A1	A1	A1	A1	
River Earn	Turrent Burn	48	23	65.163	11085	TURRET B. AT GREENEND	1.998	*	*	A1	A1	A1	A1	A1	
River Earn	Turrent Burn	48	23	66.767	11087	TURRET B. AT GREENEND	1.4	*	*	A1	A1	A1	A1	A1	
River Earn	Shaggie Burn	48	24	64.125	11088	SHAGGIE B. AT FORD U/S CONFL NEAR HOSH	10.418	A1	A1	A1	A1	A1	A1	A1	
River Earn	Balmenoch Burn	48	25	59.178	11089	TROWAN BURN U/S EARN CONFLUENCE	2.737	*	*	A1	A1	A1	A2	A2	
River Earn	Balmenoch Burn	48	25	63.675	11091	TROWAN BURN U/S EARN CONFLUENCE	4.324	*	*	A1	A1	A1	A2	A2	
River Earn	River Lednock	48	26	69.746	11092	RIVER LEDNOCK @ BR OF LEDNOCK	8.344	A2	A2	A2	A1	A2	A1	A2	Biology;
River Earn	River Lednock	48	26	72.408	11093	RIVER LEDNOCK @ BR OF LEDNOCK	2.662	A2	A2	A2	A1	A2	A1	A2	Biology;
River Earn	River Lednock	48	26	78.765	11095	RIVER LEDNOCK @ BR OF LEDNOCK	2.889	*	*	A2	A1	A2	A1	A2	Biology;
River Earn	Ruchill Water	48	27	72.015	11101	INVERGELDIE BURN AT INVERGELDIE	2.269	A2	A2	A2	A2	A2	A2	A2	
River Earn	Ruchill Water	48	27	76.002	11102	INVERGELDIE BURN AT INVERGELDIE	3.987	*	*	A2	A2	A2	A2	A2	
River Earn	Findhu Glen Burn	48	28	72.62	11096	RUCHILL W. AT GAUGING STN.	10.74	A2	A2	A1	A1	A1	A2	A1	
River Earn	Findhu Glen Burn	48	28	74.258	11097	RUCHILL W. AT GAUGING STN.	1.638	A2	A2	A1	A1	A1	A2	A1	
River Earn	Findhu Glen Burn	48	28	86.018	11098	RUCHILL WATER AT AUCHINNER	11.76	B	B	A1	A1	A1	A1	A1	
River Earn	Allt Strath a Ghlinne	48	29	81.122	11099	FINDHU GLEN BURN U/S RUCHILL	8.502	A2	A2	A1	A1	A1	A1	A1	
River Earn	Invergeldie Burn	48	30	82.472	11100	ALLT STRATH A'GHLINNE AT AUCHINNER GAUGING STATION	8.214	A2	A2	A1	A1	A1	A1	A1	
River Earn	Tarken Burn	48	31	81.946	11104	TARKEN BURN AT A85 RD BDG	6.125	A2	A2	A1	A1	A1	A1	A1	
River Earn		48	31.9	84.281	16110	ARDVORLICH BURN AT SOUTH LOCH EARN ROAD BRIDGE	4.682	*	*	*	*	*	*	*	
River Earn	Beich Burn	48	32	88.363	11106	BEICH B. AT DALVEICH	7.141	*	*	*	*	A1	A1	A1	
River Earn	Beich Burn	48	32	91.458	11108	BEICH B. AT DALVEICH	3.011	*	*	*	*	A1	A1	A1	
River Earn	Burn of Ample	48	33	90.498	11110	BURN OF AMPLE AT EDENAMPLE	8.308	*	*	*	*	A2	A2	A2	
River Earn	River Ogle	48	34	90.232	11112	RIVER OGLE AT JUNCTION WITH LOCH EARN	6.937	*	*	*	*	A1	A1	A1	
North Fife Coastal		49	10.1	1.82	11200	LINDORES B. D/S BURNSIDE	1.82	B	B	B	B	B	B	A2	Biology; Nutrients;
North Fife Coastal		49	10.1	2.432	11201	LINDORES B. AT ROADSIDE D/S GRANGE OF LINDORES STW	0.611	B	B	B	B	B	B	A2	Nutrients; BOD;
North Fife Coastal	Morton Burn	49	11	5.87	11202	MORTON BURN @ BURNSIDE	5.87	*	*	*	C	C	C	C	
North Fife Coastal	Lundin Burn	49	12	7.383	11203	LUNDIN B. AT TAYPORT	7.383	B	B	C	B	B	B	A2	Nutrients; DO%Sat;
North Fife Coastal	Unnamed burn	49	13	6.103	11204	un-named	6.103	*	*	*	*	*	*	*	
North Fife Coastal	Motray Water	49	14	9.363	11205	MOTRAY W. AT BURNSIDE COTTAGE, ST. MICHAELS	9.363	A2	B	A2	A2	B	A2	A2	Biology; Nutrients; DO%Sat;
North Fife Coastal	Motray Water	49	14	15.148	11206	MOTRAY W. AT KILMANY	5.785	A2	A2	A2	A2	B	A2	A2	Biology;
North Fife Coastal	Motray Water	49	14	17.669	11207	MOTRAY W.	2.52	B	A2	A2	B	B	B	A2	Nutrients; DO%Sat;
North Fife Coastal	Motray Water	49	14	20.595	11208	MOTRAY W.	2.926	*	*	A2	B	B	B	A2	Nutrients; DO%Sat;
North Fife Coastal		49	14.5	11.818	16061	PITEADIE BURN U/S MOTRAY WATER	2.455	A2	A2	A2	A2	A2	A1	A1	
North Fife Coastal	Moonzie Burn	49	15	6.961	11209	MOONZIE B. U/S COALFORD BRIDGE	6.961	B	A2	A2	B	B	C	B	Biology;
North Fife Coastal	Moonzie Burn	49	15	12.203	11210	MOONZIE B. U/S COALFORD BRIDGE	5.242	*	*	A2	B	B	C	B	Biology;
North Fife Coastal	Kinness Burn	49	16	2.834	11211	KINNESS B. AT GREENSIDE PLACE BRIDGE	2.834	C	B	C	C	C	C	B	Biology;
North Fife Coastal	Kinness Burn	49	16	5.579	11212	KINNESS B. D/S STRATHKINNES STW	2.745	B	B	C	B	B	B	B	Biology;
North Fife Coastal	Kinness Burn	49	16	8.877	11213	KINNESS B. D/S STRATHKINNES STW	3.298	B	B	C	B	B	B	B	Biology;
North Fife Coastal	Cairnsmill Burn	49	17	4.108	11214	CAIRNSMILL B 10M U/S CONFL KINNESS BURN	1.274	C	B	C	C	B	B	B	Biology;
North Fife Coastal	Cairnsmill Burn	49	17	9.623	11216	CAIRNSMILL B 10M U/S CONFL KINNESS BURN	5.299	C	B	C	C	B	B	B	Biology;
North Fife Coastal	Kenly Water	49	18	0.066	11217	KENLY W. AT HILLHEAD	0.066	A2	A2	A2	A2	A2	A2	A2	Nutrients;
North Fife Coastal	Kenly Water	49	18	1.792	11218	KENLY W. AT HILLHEAD	1.726	B	B	B	C	B	A2	B	Biology;
North Fife Coastal	Kinaldy Burn	49	18	5.902	11219	KENLY W @ MAIN RD D/S RESERVOIR	4.11	B	C	C	B	B	C	B	Biology; BOD;
North Fife Coastal	Kinaldy Burn	49	18	17.297	11220	Bridge over Wakefield Burn at Dunino	11.395	B	B	A2	A2	A2	B	B	Biology;
North Fife Coastal	Cameron Burn	49	19	13.42	11221	KENLY W @ MAIN RD D/S RESERVOIR	7.518	B	C	C	B	B	C	B	Biology; BOD;
North Fife Coastal	Cameron Burn	49	19	16.509	11223	KENLY W @ MAIN RD D/S RESERVOIR	1.727	*	*	C	B	B	C	B	Biology; BOD;
River Eden	River Eden	50	10	4.001	11224	RIVER EDEN AT EDENGROVE	4.001	B	B	B	B	B	B	C	Biology;
River Eden	River Eden	50	10	5.413	11225	RIVER EDEN AT KEMBACK GAUGING STATION	1.412	B	B	B	B	C	B	C	Biology;
River Eden	River Eden	50	10	8.948	11226	RIVER EDEN AT RED HOUSE	3.535	B	B	B	B	B	B	B	Biology; Nutrients;
River Eden	River Eden	50	10	10.066	11227	RIVER EDEN U/S CUPAR STW	1.119	B	B	B	B	B	B	B	Nutrients;
River Eden	River Eden	50	10	12.672	11228	RIVER EDEN @ COW BR CUPAR	2.606	B	B	B	B	B	B	A2	Nutrients;
River Eden	River Eden	50	10	13.25	11229	RIVER EDEN @ COW BR CUPAR	0.578	B	B	B	B	B	B	A2	Nutrients;
River Eden	River Eden	50	10	14.7	11230	RIVER EDEN AT CLUSH GREEN BR. (D/S SPRINGFIELD STW)	1.449	B	B	B	B	B	B	B	Biology; Nutrients;
River Eden	River Eden	50	10	17.078	11231	RIVER EDEN U/S SPRINGFIELD STW	2.378	A2	B	B	B	B	A2	B	Biology;
River Eden	River Eden	50	10	21.078	11232	RIVER EDEN @ RAMORNIE BR PITLESSIE	4	B	B	B	B	B	B	A2	Biology; Nutrients; DO%Sat;
River Eden	River Eden	50	10	22.583	16180	RIVER EDEN @ RAMORNIE BR PITLESSIE	1.505		B	B	B	B	B	A2	Biology; Nutrients; DO%Sat;
River Eden	River Eden	50	10	23.525	16181	RIVER EDEN @ RAMORNIE BR PITLESSIE	0.942		B	B	B	B	B	A2	Biology; Nutrients; DO%Sat;
River Eden	River Eden	50	10	25.133	11234	RIVER EDEN AT SHIEL RD.BR.	1.608	B	B	A2	B	B	B	B	Biology;
River Eden	River Eden	50	10	27.208	11235	RIVER EDEN U/S BOWHOUSE STW	2.075	B	A1	A1	A2	A2	A2	A2	Nutrients;
River Eden	River Eden	50	10	27.497	11236	RIVER EDEN U/S BOWHOUSE STW	0.289	B	A1	A1	A2	A2	A2	A2	Nutrients;
River Eden	River Eden	50	10	30.403	11237	RIVER EDEN AT CASHMILL	2.906	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Eden	River Eden	50	10	37.855	11238	RIVER EDEN AT BURNSIDE BR.	7.452	A2	A2	A2	A2	A2	A2	A2	Nutrients;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Eden	River Eden	50	10	41.565	11239	RIVER EDEN AT BURNSIDE BR.	3.71	*	*	A2	A2	A2	A2	A2	Nutrients;
River Eden	Ceres Burn	50	11	8.55	11240	CERES B. U/S CONFL.	3.137	B	B	B	B	C	C	C	Biology;
River Eden	Ceres Burn	50	11	10.715	11241	CERES B. D/S CERES STW	2.165	B	B	B	B	B	B	B	Biology; Nutrients; Ammonia; BOD;
River Eden	Craighall Burn	50	11	12.556	11242	CERES B. D/S CERES STW	1.84	A2	A2	B	A2	B	B	B	Biology;
River Eden	Craighall Burn	50	11	20.481	11243	CRAIGHALL B. AT TEASSEMILL	7.925	A2	A2	A2	A2	A2	A2	A2	
River Eden		50	11.5	9.65	11244	WILKIESTON BURN U/S PITSCOTTIE	1.1	B	B	C	B	C	B	C	Biology;
River Eden	Glassy How Burn	50	12	18.555	11245	CERES B. D/S CERES STW	5.999	A2	A2	B	A2	B	B	B	Biology;
River Eden	Glassy How Burn	50	12	20.407	11247	CERES B. D/S CERES STW	1.831	*	*	B	A2	B	B	B	Biology;
River Eden	Foodieash Burn	50	13	14.865	11248	FOODIEASH B. D/S FOODIEASH STW	4.798	B	C	C	C	C	C	C	Biology; DO%Sat;
River Eden	Fernie Burn	50	14	19.139	11249	FERNIE B. D/S OVER RANKEILLOUR	2.061	A2	A2	A2	A2	A2	A2	B	Biology;
River Eden	Fernie Burn	50	14	20.659	11250	FERNIE B. AT BRIDGEHILL COTTAGE	1.52	A2	A2	A2	A1	A2	B	B	Biology;
River Eden	Fernie Burn	50	14	32.265	11251	FERNIE B. AT BRIGHTON	11.606	*	B	B	B	B	B	A2	Biology;
River Eden	Fernie Burn	50	14	33.887	11253	FERNIE B. AT BRIGHTON	1.54	*	*	*	*	*	B	A2	Biology;
River Eden		50	14.4	20.199	11254	U/T FERNIE B. D/S ANNSMUIR CP	1.06	B	B	B	B	B	B	B	Nutrients; DO%Sat;
River Eden		50	14.5	22.256	11255	BALLANTAGER B. 50M U/S CONFL.	1.597	B	A1	B	A2	A2	A2	A2	Nutrients; BOD;
River Eden	Kettle Burn	50	15	25.624	11256	KETTLE B. D/S CONFL BALMALCOLM BURN	4.546	B	B	B	A2	B	B	B	Biology;
River Eden	Kettle Burn	50	15	26.765	11257	KETTLE B. D/S CONFL BALMALCOLM BURN	1.141	*	*	B	A2	B	B	B	Biology;
River Eden		50	15.7	23.647	11258	FREUCHIE B. AT RD.BR.	1.064	B	A2	A2	A2	B	B	B	Nutrients;
River Eden		50	15.7	24.449	11259	FREUCHIE B. D/S FREUCHIE STW	0.802	B	C	B	B	B	B	B	Biology;
River Eden		50	15.7	24.539	11260	FREUCHIE Burn U/S ORKIE FARM, Freuckie (U/S FREUCHIE STW)	0.09	B	B	B	B	B	B	B	Biology;
River Eden	Rossie Drain	50	16	32.915	11261	ROSSIE DRAIN U/S R. EDEN	9.391	A2	A2	A1	A1	A1	A2	A2	
River Eden	Rossie Drain	50	16	34.045	11263	ROSSIE DRAIN U/S R. EDEN	0.983	*	*	A1	A1	A1	A2	A2	
River Eden	Barroway Burn	50	17	29.321	11264	AUCHTERMUCHTY B. AT DUNSHALT ROAD BR.	2.113	B	A2	A1	A2	A2	A2	A2	Nutrients; Ammonia; DO%Sat;
River Eden	Barroway Burn	50	17	36.183	11265	BARROWAY BURN U/S MYRES CASTLE	6.862	A1	A1	A2	A2	A2	A1	A1	
River Eden	Glassart Burn	50	18	35.514	11266	GLASSART B. AT MYRES CASTLE	6.193	A2	A2	A2	A2	A2	A2	A2	
River Eden	Falkland Burn	50	19	36.261	11267	BALLINGALL B. D/S EASTER URQUHART FARM	8.764	A2	A2	A2	A2	A2	A2	A1	
South Fife Coastal		51	10.1	4.72	11268	CAMSO B. U/S FOOTBRIDGE PRIOR TO SEA	4.72	B	B	B	B	B	B	B	
South Fife Coastal		51	10.2	4.876	11269	CRAIL BURN @ A917 ROAD BRIDGE	4.875	A2	A2	A2	A2	A2	A2	A2	
South Fife Coastal		51	10.7	1.417	11270	KILRENNY BURN A917 ROAD BRIDGE	1.417	C	C	C	B	B	A2	A2	Biology; Nutrients;
South Fife Coastal		51	10.7	3.448	11271	KILRENNY BURN @ B9171 ROAD BRIDGE	2.031	B	C	C	B	B	C	B	Biology;
South Fife Coastal	Dreel Burn	51	11	1.35	11272	DREEL BURN @ ANSTRUTHER	1.35	C	B	B	C	B	C	C	Biology;
South Fife Coastal	Dreel Burn	51	11	5.3	11273	DREEL BURN @ BALCASKIE ESTATE	3.95	C	C	C	C	C	C	B	Biology;
South Fife Coastal	Dreel Burn	51	11	9.738	11274	DREEL BURN D/S GILLINGSHILL RESERVOIR	4.438	B	C	C	C	C	C	C	Biology;
South Fife Coastal	Dreel Burn	51	11	11.806	11275	DREEL BURN D/S GILLINGSHILL RESERVOIR	2.068	*	*	C	C	C	C	C	Biology;
South Fife Coastal	Balmonth Burn	51	12	3.722	11276	BALMONTH BURN @ CRAWHILL	2.372	B	B	B	C	B	C	B	Biology;
South Fife Coastal	Balmonth Burn	51	12	8.366	11277	BALMONTH BURN @ CRAWHILL	4.644	*	*	B	C	B	C	B	Biology;
South Fife Coastal	St Monance Burn	51	13	4.349	11278	ST MONANCE BURN @ BURNSIDE	4.349	B	B	B	B	C	C	C	Biology;
South Fife Coastal	Cocklemill Burn	51	14	4.067	11279	COCKLEMILL BURN U/S A917 RD BR	4.067	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
South Fife Coastal	Cocklemill Burn	51	14	8.045	11280	COCKLEMILL BURN @ KILCONQUHAR MILL	3.978	A2	A2	A2	A2	A2	A1	A2	Nutrients;
South Fife Coastal	Cocklemill Burn	51	14	10.476	11282	COCKLEMILL BURN AT BALNEIL BRIDGE	2.326	C	C	C	B	A2	A2	A2	Nutrients;
South Fife Coastal	Cocklemill Burn	51	14	12.051	11283	COCKLEMILL BURN @ LATHALLAN HOME FARM	1.575	A2	B	B	B	B	B	B	Nutrients;
South Fife Coastal	Cocklemill Burn	51	14	14.526	11284	DEN BURN U/S LARGOWARD STW	2.475	A2	A2	B	B	A2	B	B	BOD;
South Fife Coastal	Kiel Burn	51	15	0.987	11285	KEIL BURN @ A915 ROAD BRIDGE	0.987	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
South Fife Coastal	Kiel Burn	51	15	8.314	11286	KEIL BURN @ A915 ROAD BRIDGE	7.327	*	*	A2	A2	A2	A2	A2	Nutrients;
South Fife Coastal	Hatton Burn	51	16	3.255	11287	KEIL BURN @ A915 ROAD BRIDGE	2.268	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
South Fife Coastal	Hatton Burn	51	16	4.185	11288	HATTON BURN @ THOMSFORD BRIDGE	0.93	B	B	A2	A2	B	B	A2	Biology; Nutrients; BOD;
South Fife Coastal	Hatton Burn	51	16	10.564	11289	HATTON BURN @ THOMSFORD BRIDGE	6.38	*	*	A2	A2	B	B	A2	Biology; Nutrients; BOD;
South Fife Coastal		51	16.6	2.242	11290	SCOONIE BURN @ LETHAM GLEN	2.242	C	C	C	B	A2	A2	A2	Biology; Nutrients;
South Fife Coastal		51	16.6	3.733	11291	SCOONIE BURN @ LETHAM GLEN	1.491	C	C	C	B	A2	A2	A2	Biology; Nutrients;
South Fife Coastal		51	16.8	4.244	11292	LAPPY BURN @ EAST WEMYSS	4.244	D	B	A2	A2	A2	A2	A2	Nutrients;
South Fife Coastal		51	16.9	0.986	11293	EAST BURN D/S MALTINGS (R6367)	0.986	B	B	C	C	A2	A2	A2	Nutrients; Ammonia;
South Fife Coastal		51	16.9	2.852	11294	DEN BURN @HAYFIELD RD R6366	1.866	C	C	C	B	C	C	C	Biology;
South Fife Coastal	Dronachy Burn	51	17	0.506	11295	TIEL BURN @ A92 ROAD BRIDGE	0.506	A2	A2	A2	A2	A2	A2	A2	Biology;
South Fife Coastal	Dronachy Burn	51	17	2.372	11296	DRONACHY BURN U/S TIEL BURN	1.866	A2	A2	A2	A2	A2	A2	A2	
South Fife Coastal	Dronachy Burn	51	17	6.658	11298	DRONACHY BURN @ BALBARTON	3.902	B	B	B	B	B	B	B	Nutrients;
South Fife Coastal	Dronachy Burn	51	17	9.146	11299	DRONACHY BURN @ AUCHTERTOOL	2.487	A2	A2	A2	A1	A1	A2	A1	
South Fife Coastal	Dronachy Burn	51	17	11.595	11300	DRONACHY BURN U/S FIRE WATER POND DISCHARGE	2.45	A2	A2	A2	A2	*	A1	A1	
South Fife Coastal	Tiel Burn	51	18	3.427	11301	TIEL BURN @ A92 ROAD BRIDGE	2.922	A2	A2	A2	A2	A1	A1	A2	Biology;
South Fife Coastal	Tiel Burn	51	18	4.589	11302	TIEL BURN D/S BALBARTON TIP	1.162	C	B	C	C	C	C	B	Ammonia;
South Fife Coastal	Tiel Burn	51	18	9.938	11303	TIEL BURN U/S BALBARTON TIP	5.349	A2	A2	B	A1	A1	A1	A1	
South Fife Coastal		51	18.1	5.794	11304	BALBIE BURN @ KILRIE	2.367	D	C	C	C	C	C	C	Ammonia; DO%Sat;
South Fife Coastal		51	18.1	7.101	11305	BALBIE BURN U/S BALBIE TIP SITE	1.307	B	B	B	B	B	B	B	DO%Sat;
South Fife Coastal		51	18.5	1.339	11306	Kinghorn Burn @ North Overgate	1.339	C	C	C	C	B	A2	A1	
South Fife Coastal	Dour Burn	51	19	0.973	11307	DOUR BURN U/S HARBOUR	0.973	B	B	B	A2	A2	A2	A2	Biology;
South Fife Coastal	Dour Burn	51	19	5.723	11308	DOUR BURN U/S WHITEHILL	4.75	A2	B	B	B	A2	A2	B	Biology;
South Fife Coastal	Dour Burn	51	19	6.36	11310	DOUR BURN U/S WHITEHILL	0.155	*	*	B	B	A2	A2	B	Biology;
South Fife Coastal	Keithing Burn	51	20	0.956	11500	KEITHING BURN @ INVERKEITHING	0.956	B	C	C	C	C	C	B	Iron; BOD;
South Fife Coastal	Keithing Burn	51	20	4.158	11501	KEITHING BURN @ PARGILLIS BRIDGE	3.202	C	C	C	C	C	C	C	Iron;
South Fife Coastal	Keithing Burn	51	20	5.654	11502	KEITHING BURN @ FORDELL D/S SCOUT CAMP ST AND R2658	1.496	B	A2	A2	B	A2	A2	A2	Biology;
South Fife Coastal	Keithing Burn	51	20	8.374	11503	KEITHING BURN @ FORDELL D/S SCOUT CAMP ST AND R2658	2.72	B	A2	A2	B	A2	A2	A2	Biology;
South Fife Coastal	Keithing Burn	51	20	10.757	11504	un-named	2.383	*	*	*	*	*	*	*	
South Fife Coastal	Brankholme Burn	51	21	6.218	11505	BRANKHOLME BURN @ BOIS BRIDGE	5.262	B	B	B	B	B	C	C	DO%Sat;
South Fife Coastal		51	21.7	8.454	11506	CRAIGANET BURN U/S KEITHING CONFLUENCE	2.8	C	C	C	C	A2	A2	A2	
South Fife Coastal		51	21.9	9.719	11507	E BUCKLYVIE B @ RD BR D/S FARM	1.345	D	D	D	C	C	B	B	Nutrients; Ammonia; BOD; DO%Sat;
South Fife Coastal	Lyne Burn	51	22	0.906	11508	LYNE BURN @ ABERLYN	0.906	C	B	B	B	B	A2	B	Iron;
South Fife Coastal	Lyne Burn	51	22	3.431	11509	LYNE BURN @ WAULKMILL	2.526	B	C	B	B	B	B	B	Biology; Iron;
South Fife Coastal	Lyne Burn	51	22	6.326	11510	LYNE BURN @ LIGGARS BRIDGE	2.895	C	C	B	B	B	B	B	Nutrients; Ammonia; BOD;
South Fife Coastal	Lyne Burn	51	22	7.429	11511	LYNE BURN @ CULVERT MOUTH,WOODMILL ROAD	1.104	C	C	B	B	B	C	C	Ammonia; BOD;
South Fife Coastal	Lyne Burn	51	22	10.067	11512	LYNE BURN @ CULVERT MOUTH,WOODMILL ROAD	2.638	C	C	B	B	B	C	C	Ammonia; BOD;
South Fife Coastal	Lyne Burn	51	22	15.626	16670	LYNE BURN @ HALBEATH ROAD (R6545)	5.559						C	C	Biology;
South Fife Coastal		51	22.3	9.224	16117	CROSSFORD BURN D/S MILESMARK	5.793	A2	A2	A2	A2	A2	A2	A2	Biology;
South Fife Coastal	Tower Burn	51	23	8.257	11514	TOWER BURN @ PITTENCRIEFF PARK (R4223)	1.931	B	C	C	C	C	B	B	Nutrients;
South Fife Coastal	Tower Burn	51	23	10.582	11515	TOWER BURN @ PITTENCRIEFF PARK (R4223)	2.325	B	C	C	C	C	B	B	Nutrients;
South Fife Coastal	Tower Burn	51	23	13.611	11517	un-named	2.441	*	*	*	*	*	*	*	
South Fife Coastal		51	23.1	12.407	11518	BALDRIDGE BURN D/S LOCHHEAD TIP	4.15	C	C	C	C	A1	A1	A1	
South Fife Coastal		51	23.3	8.346	11519	CALAIS BURN @ ABERDOUR PLACE, DUNFERMLINE	0.916	C	C	C	C	C	C	C	Biology;
South Fife Coastal		51	23.4	2.025	11520	TORRY BURN D/S CAIRNEYHILL PS/STORM TANKS	2.025	C	C	C	C	C	C	C	BOD;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
South Fife Coastal		51	23.4	2.187	11521	TORRY BURN @ RUSHY END	0.161	B	C	C	C	B	B	B	Iron;
South Fife Coastal	Bluther Burn	51	24	0.643	11522	BLUTHER BURN @ Newmills Bridge	0.643	C	C	A2	A2	B	A2	A2	Nutrients; BOD;
South Fife Coastal	Bluther Burn	51	24	3.472	11523	BLUTHER BURN @ SHIRES MILL	2.829	A2	A1	A2	A1	A2	A2	B	Iron;
South Fife Coastal	Bluther Burn	51	24	5.45	11524	BLUTHER BURN @ BALGOWNIE MAINS	1.978	C	B	B	B	B	B	B	Iron;
South Fife Coastal	Bluther Burn	51	24	6.626	11525	BLUTHER BURN @ BALGOWNIE MAINS	1.176	A2	B	A2	A2	A2	B	B	Iron;
South Fife Coastal	Bluther Burn	51	24	7.691	11526	BLUTHER BURN @ BOGSIDE BRIDGE	1.065	C	B	B	B	B	B	C	Iron;
South Fife Coastal	Bluther Burn	51	24	12.219	11527	BLUTHER BURN U/S BOGSIDE BORE	4.528	B	B	C	A1	A2	A2	A1	
South Fife Coastal	Bluther Burn	51	24	18.692	11528	BLUTHER BURN @ CADGERFORD	6.473	B	B	B	B	B	A2	A1	
South Fife Coastal	Bluther Burn	51	24	22.857	11529	BLUTHER BURN @ LANGFAULDS BRIDGE	4.165	*	*	*	*	*	C	C	Iron;
South Fife Coastal	Grange Burn	51	25	6.611	11530	GRANGE BURN @ BLAIRHALL	3.139	C	C	B	A2	A2	B	B	Nutrients; Ammonia; BOD;
South Fife Coastal	Grange Burn	51	25	13.592	11531	GRANGE BURN @ BLAIRHALL	6.981	*	*	B	A2	A2	B	B	Nutrients; Ammonia; BOD;
South Fife Coastal	Grange Burn	51	25	14.38	11533	GRANGE BURN @ BLAIRHALL	0.301	*	*	B	A2	A2	B	B	Nutrients; Ammonia; BOD;
River Leven (Fife)	River Leven	52	10	3.203	11311	R LEVEN D/S NATIONAL STEEL FOUNDRY	3.203	B	B	A2	A2	B	A2	A2	Biology; Nutrients; BOD;
River Leven (Fife)	River Leven	52	10	4.513	11312	R LEVEN @ CAMERON BRIDGE	1.309	A2	A2	A2	A2	B	A2	A2	Biology; Ammonia; BOD;
River Leven (Fife)	River Leven	52	10	5.74	11313	R LEVEN @ CAMERON BRIDGE	1.227	A2	A2	A2	A2	A2	A2	A2	Ammonia; BOD;
River Leven (Fife)	River Leven	52	10	10.691	11314	R LEVEN @ BALFOUR BRIDGE	4.952	A2	A2	A2	A2	A2	A2	A2	Biology; BOD;
River Leven (Fife)	River Leven	52	10	12.349	11315	R LEVEN @ ALBURNE PARK	1.658	A2	A2	A2	B	A2	B	B	Biology;
River Leven (Fife)	River Leven	52	10	13.371	11316	R LEVEN @ LADY'S BRIDGE (U/S SWO)	1.021	A2	A2	A2	A2	A2	A2	A2	Biology; BOD;
River Leven (Fife)	River Leven	52	10	14.452	11317	R LEVEN @ LADY'S BRIDGE (U/S SWO)	1.081	A2	A2	A2	A2	A2	A2	A2	Biology; BOD;
River Leven (Fife)	River Leven	52	10	16.114	11318	R LEVEN @ LADY'S BRIDGE (U/S SWO)	1.662	A2	A2	A2	A2	A2	A2	A2	Biology; BOD;
River Leven (Fife)	River Leven	52	10	17.017	11319	R LEVEN @ CABBAGEHALL BRIDGE	0.903	A2	A2	B	B	A2	B	A2	Biology; BOD;
River Leven (Fife)	River Leven	52	10	22.654	16182	R LEVEN @ CABBAGEHALL BRIDGE	5.637		A2	A2	B	A2	B	A2	Biology; BOD;
River Leven (Fife)	River Leven	52	10	25.108	16183	R LEVEN @ NEW GULLET BRIDGE	2.454		A2	A2	B	B	B	A1	
River Leven (Fife)	South Queich	52	10	30.763	11536	S.QUEICH @ THE HECKS	0.297	A2	A2	A2	A2	A1	A2	A1	
River Leven (Fife)	South Queich	52	10	38.881	11537	S QUEICH @ KINROSS ROAD BRIDGE	8.118	A2	A2	A2	A2	A2	A1	A1	
River Leven (Fife)	South Queich	52	10	47.476	11538	S QUEICH @ CARNBO	8.595	A1	A1	A1	A1	A1	A1	A1	
River Leven (Fife)	Markinch Burn	52	11	4.685	11322	KENNOWAY BURN @ DURIE VALE	1.481	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Leven (Fife)	Markinch Burn	52	11	9.574	11323	BACK BURN U/S TRACK @ CONFLUENCE	4.889	A1	A1	A2	A1	A2	A2	A2	Biology;
River Leven (Fife)	Markinch Burn	52	11	12.383	11324	Back Burn d/s Star Road Bridge u/s Ferruginous discharge	2.809	A2	B	A2	B	B	B	B	Biology;
River Leven (Fife)	Markinch Burn	52	11	19.235	11325	Back Burn d/s Star Road Bridge u/s Ferruginous discharge	6.853	*	*	A2	B	B	B	B	Biology;
River Leven (Fife)	Kennoway Burn	52	12	6.917	11326	Back Burn d/s Star Road Bridge u/s Ferruginous discharge	2.232	B	B	B	C	B	B	B	Biology;
River Leven (Fife)	Kennoway Burn	52	12	8.8	11327	MILLDEANS BURN @ LANGDYKE BRIDGE	1.883	A2	B	A2	B	A2	B	A2	Biology;
River Leven (Fife)	Kennoway Burn	52	12	11.61	11329	MILLDEANS BURN @ LANGDYKE BRIDGE	2.461	A2	B	A2	B	A2	B	A2	Biology;
River Leven (Fife)	River Ore	52	13	10.203	11330	R ORE @ BALFOUR MAINS (GAUGING STATION)	4.463	C	B	C	B	B	B	B	Biology;
River Leven (Fife)	River Ore	52	13	15.51	11331	R ORE @ THORNTON	5.307	C	C	C	B	A2	C	C	DO%Sat;
River Leven (Fife)	River Ore	52	13	21.033	11332	R ORE @ CLUNYBRIDGE	5.523	C	C	C	B	B	B	B	Biology; Iron; BOD;
River Leven (Fife)	River Ore	52	13	23.338	11333	R ORE @ BOWHILL BRIDGE	2.305	C	C	B	A2	A2	A2	A2	Biology;
River Leven (Fife)	River Ore	52	13	25.973	11334	R ORE @ BOW BRIDGE	2.635	B	B	B	B	B	B	A2	Biology; DO%Sat;
River Leven (Fife)	River Ore	52	13	27.684	11335	R ORE @ CROSSHILL	1.712	C	B	B	B	B	B	B	Biology;
River Leven (Fife)	River Ore	52	13	29.651	11337	KELTY BURN U/S KINNAIRD BURN	0.24	C	C	C	A2	A2	A2	A1	
River Leven (Fife)	River Ore	52	13	29.954	11339	KELTY BURN U/S KINNAIRD BURN	0.099	C	C	C	A2	A2	A2	A1	
River Leven (Fife)	River Ore	52	13	30.245	11341	KELTY BURN U/S KINNAIRD BURN	0.146	C	C	C	A2	A2	A2	A1	
River Leven (Fife)	River Ore	52	13	37.372	11343	KELTY BURN U/S KINNAIRD BURN	7.057	C	C	C	A2	A2	A2	A2	Aesthetics;
River Leven (Fife)	Lochty Burn	52	14	14.487	11344	LOCHTY BURN @ THORNTON	4.285	C	C	C	C	C	C	C	Biology; DO%Sat;
River Leven (Fife)	Lochty Burn	52	14	17.423	11345	LOCHTY BURN D/S KINGLASSIE	2.936	C	C	C	C	C	C	B	Iron; Ammonia;
River Leven (Fife)	Lochty Burn	52	14	21.869	11346	LOCHTY BURN @ WHINNYHALL	4.446	C	C	C	C	C	C	C	Biology; Ammonia; DO%Sat;
River Leven (Fife)	Lochty Burn	52	14	22.22	11347	LOCHTY BURN AT WESTFIELD SITE ENTRY	0.351	C	C	A2	B	B	B	B	Nutrients;
River Leven (Fife)	Lochty Burn	52	14	23.004	11348	LOCHTY BURN AT WESTFIELD SITE ENTRY	0.784	C	B	A2	C	C	B	C	Biology;
River Leven (Fife)	Lochty Burn	52	14	24.29	11349	LOCHTY BURN @ BALLINGRY	1.285	C	C	C	B	B	B	B	Nutrients; BOD;
River Leven (Fife)	Lochty Burn	52	14	24.579	11350	LOCHTY BURN @ BALLINGRY	0.289	*	*	C	B	B	B	B	Nutrients; BOD;
River Leven (Fife)	Den Burn	52	15	23.79	11351	DEN BURN @ CARDENDEN	2.757	B	B	B	C	C	C	B	Biology; Iron;
River Leven (Fife)	Den Burn	52	15	26.387	11352	GELLY BURN @ SHAWSMILL	2.597	B	B	B	C	C	C	A1	
River Leven (Fife)	Den Burn	52	15	30.081	11354	LOCHGELLY BURN D/S COWDENBEATH	2.614	C	C	C	D	D	D	D	BOD;
River Leven (Fife)	Den Burn	52	15	34.102	11355	LOCHGELLY BURN D/S COWDENBEATH	4.021	*	*	C	D	D	D	D	BOD;
River Leven (Fife)	Lochfitty Burn	52	16	29.497	11356	LOCHFITTY BURN @ GLENCRAIG	3.525	A2	A2	A2	A2	A2	A2	A2	Biology;
River Leven (Fife)	Lochfitty Burn	52	16	32.185	11358	LOCHFITTY BURN @ B912 ROAD BRIDGE	2.279	A2	A2	B	A2	A2	B	A2	Biology;
River Leven (Fife)	Lochfitty Burn	52	16	34.266	11359	LOCHFITTY BURN @ B912 ROAD BRIDGE	2.081	A2	A2	B	A2	A2	B	A2	Biology;
River Leven (Fife)	Lochfitty Burn	52	16	39.003	11361	MELDRUMS MILL BURN @ EASTER CRAIGDUCKIE	3.378	B	B	C	B	B	B	B	Iron;
River Leven (Fife)	Lochfitty Burn	52	16	41.971	11362	LINN BURN D/S DRAIN FROM LYNN FARM	2.968	B	B	B	B	B	B	B	Nutrients;
River Leven (Fife)	Lochfitty Burn	52	16	45.329	11363	LINN BURN D/S DRAIN FROM LYNN FARM	3.358	*	*	B	B	B	B	B	Nutrients;
River Leven (Fife)		52	16.8	40.406	11364	GASK BURN U/S MELDRUMS MILL BURN	1.403	A2	A2	A2	A2	A2	A2	A2	Biology;
River Leven (Fife)		52	16.98	11.303	11365	BIGHTY BURN U/S RIVER LEVEN	0.612	A2	B	B	B	B	B	B	Nutrients;
River Leven (Fife)		52	16.99	12.526	11366	R LEVEN LADE D/S TULLIS RUSSELL RESERVOIR	0.176	A2	A2	A2	A2	A2	A2	A2	BOD;
River Leven (Fife)		52	16.99	13.202	11367	R LEVEN LADE U/S TULLIS RUSSELL RESERVOIR	0.676	A2	A2	A2	A2	A2	A2	A2	BOD;
River Leven (Fife)	Lothrie Burn	52	17	15.598	11368	LOTHRIE BURN @ TOWN PARK	1.146	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Leven (Fife)	Lothrie Burn	52	17	21.265	11369	Lothrie Burn u/s Ballingall Mill	5.667	A2	A2	A2	B	B	A2	A2	Biology;
River Leven (Fife)	Lothrie Burn	52	17	22.981	11371	Lothrie Burn u/s Ballingall Mill	0.474	*	*	A2	B	B	A2	A2	Biology;
River Leven (Fife)	Lothrie Burn	52	17	25.497	11373	Lothrie Burn u/s Ballingall Mill	1.862	*	*	A2	B	B	A2	A2	Biology;
River Leven (Fife)		52	17.9	25.219	11374	WELL BURN @ OLD GULLET BRIDGE	2.565	D	C	C	C	C	C	C	Ammonia; DO%Sat;
River Leven (Fife)	North Queich	52	18	32.079	11540	NORTH QUEICH 20M D/S BURGHER BRIDGE	0.49	A2	B	A2	A2	A2	A2	A2	Biology;
River Leven (Fife)	North Queich	52	18	32.552	11541	NORTH QUEICH 20M D/S BURGHER BRIDGE	0.473	A2	B	A2	A2	A2	A2	A2	Biology;
River Leven (Fife)	North Queich	52	18	37.822	11542	NORTH QUEICH @ QUEICH BRIDGE	5.269	A1	A1	A1	A1	A1	A2	A1	
River Leven (Fife)	North Queich	52	18	45.993	11543	NORTH QUEICH @ DALQUEICH BRIDGE	8.172	A1	A1	A1	A1	A1	A1	A1	
River Leven (Fife)	Greens Burn	52	19	32.315	11545	GREENS BURN @ DAMLEY'S COTTAGE	1.266	C	C	B	B	A2	B	C	Biology;
River Leven (Fife)	Greens Burn	52	19	38.98	11546	GREENS BURN @ DAMLEY'S COTTAGE	6.665	*	*	B	B	A2	B	C	Biology;
River Leven (Fife)		52	19.3	33.184	16124	FF INTAKE FROM CAMEL BURN	1.838	A1	A1	A2	A2	A2	A2	A2	
River Leven (Fife)		52	19.4	36.127	11547	BURLEIGH BURN @ HOLTONBURN D/S TILLYRIE STW	4.048	B	B	B	A2	A2	A2	A2	Biology;
River Leven (Fife)		52	19.5	34.352	11548	BACK BURN D/S MILNATHORT	1.8	A2	A2	A1	A2	A2	A1	A2	Biology;
River Leven (Fife)	Gairney Water	52	20	41.944	11550	GAIRNEY WATER @ GAIRNEY BRIDGE	13.106	A2	A2	A2	A2	A2	A2	A2	Biology; DO%Sat;
River Leven (Fife)		52	20.6	30.916	11552	CLASH BURN @ SANDPORT	0.208	C	C	A2	A2	A2	B	B	Ammonia;
Stirling Coastal	Black Devon	53	11	2.105	11553	BLACK DEVON D/S CLACKMANNAN	2.105	B	B	B	B	B	A2	B	Iron;
Stirling Coastal	Black Devon	53	11	2.866	11554	BLACK DEVON @ MARY BRIDGE	0.761	B	B	B	A2	B	B	B	Iron;
Stirling Coastal	Black Devon	53	11	3.922	11555	BLACK DEVON @ D/S GARTLOVE BURN	1.056	A1	A2	A2	B	A2	A2	A2	Biology;
Stirling Coastal	Black Devon	53	11	6.023	11556	BLACK DEVON @ D/S GARTLOVE BURN	2.101	A1	A1	A1	B	A2	A2	A2	Biology;
Stirling Coastal	Black Devon	53	11	8.457	11557	BLACK DEVON D/S FOREST MILL	2.434	A2	B	B	B	B	B	B	Iron;
Stirling Coastal	Black Devon	53	11	12.273	11558	BLACK DEVON U/S FORESTMILL WEIR	3.816	A2	B	B	B	B	A2	B	Iron;
Stirling Coastal	Black Devon	53	11	14.025	11559	BLACK DEVON @ BLACK DEVON BRIDGE	1.752	C	C	C	B	B	B	B	Nutrients;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Stirling Coastal	Black Devon	53	11	16.729	11560	BLACK DEVON @ D/S SALINE STW	2.704	B	B	C	B	B	B	B	Nutrients; Iron;
Stirling Coastal	Black Devon	53	11	26.14	11561	BLACK DEVON @ BURNSIDE BRIDGE	9.411	A1	B	C	B	B	A1	B	Iron;
Stirling Coastal		53	11.2	6.012	11562	GOUDNIE BURN U/S BLACK DEVON	3.146	A2	B	A2	A2	A2	A2	B	Biology;
Stirling Coastal		53	11.3	5.459	11563	GARTLOVE BURN D/S CASTLEBRIDGE MINE	1.537	B		*	*	*	*	*	
Stirling Coastal	Foulbutts Burn	53	12	12.681	11564	FOULBUTTS BURN @ LILLY`S BRIDGE	0.408	B	B	B	B	C	C	C	BOD;
Stirling Coastal	Foulbutts Burn	53	12	15.144	11565	CADGER BURN @ SOLSGIRTH ROAD BRIDGE	2.463	B	A2	A2	B	A2	A2	B	Biology;
Stirling Coastal	Foulbutts Burn	53	12	17.639	11566	LAMBHILL BURN D/S FORMER LAMBHILL OCCS	2.495	B	B	B	B	B	B	B	Iron; BOD;
Stirling Coastal	Foulbutts Burn	53	12	19.258	11567	LAMBHILL BURN D/S FORMER LAMBHILL OCCS	1.618	*	*	B	B	B	B	B	Iron; BOD;
Stirling Coastal	Brothie Burn	53	13	4.414	16667	BROTHIE BURN @ GARTMORN	4.414						A2	A2	Biology;
Stirling Coastal	Brothie Burn	53	13	8.464	16669	BROTHIE BURN @ GARTMORN	2.437						A2	A2	Biology;
Stirling Coastal	Bannock Burn	53	14	2.581	11572	BANNOCK BURN @ STUARTHALL (R5266, R6096, R5265, R2027, R4997)	2.581	A2	A2	B	B	A2	A2	A2	Biology; Nutrients;
Stirling Coastal	Bannock Burn	53	14	3.633	11573	BANNOCK BURN D/S BALQUHIDDEROCK SWO (R6096)	1.052	A2	B	A2	A2	B	A2	B	Biology;
Stirling Coastal	Bannock Burn	53	14	5.82	11574	BANNOCK BURN AT BANNOCKBURN (GAUGING STATION)	2.186	A2	A2	A2	A2	A2	A2	B	Biology;
Stirling Coastal	Bannock Burn	53	14	7.596	11575	BANNOCK BURN @ BEATON MILL	1.776	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Stirling Coastal	Bannock Burn	53	14	12.458	11576	BANNOCK BURN 500M D/S CRAIGEND FORD	4.862	A1	A1	A1	A1	A2	A1	A2	Biology;
Stirling Coastal	Bannock Burn	53	14	18.887	11578	BANNOCK BURN U/S NORTH THIRD RESERVOIR	5.255	A1	A2	A1	A1	A1	A1	A1	
Stirling Coastal		53	14.5	8.342	16652	SAUCHIE BURN D/S SWANS WATER FISHERY	0.746					B	B	B	Biology;
Stirling Coastal		53	14.5	8.563	16653	SAUCHIE BURN U/S SWANS WATER FISHERY	0.221					A1	A2	A2	Nutrients;
Stirling Coastal		53	14.5	9.969	11581	SAUCHIE BURN U/S CULTENHOVE DAM	1.265	A1	A2	A2	A1	A1	A2	A2	
Stirling Coastal		53	14.52	10.672	11582	CANGLOUR BURN D/S HOWIETOUN FF	0.702	B	B	B	B	B	A2	A2	Biology; Nutrients;
Stirling Coastal		53	14.52	11.274	11584	CANGLOUR BURN HOWIETOUN FF INTAKE R5980	0.496	A2	A1	A1	B	B	B	A2	Nutrients;
Stirling Coastal		53	14.8	1.811	11585	POLMAISE BURN @ FALLIN	1.811	A2	B	B	A2	B	B	B	DO%Sat;
Stirling Coastal		53	14.8	3.797	16121	POLMAISE BURN 50M D/S COWIE INDUSTRIAL ESTATE SWO	1.986	A2	B	B	A2	A2	A2	A2	Biology;
Stirling Coastal		53	14.8	4.595	16122	POLMAISE BURN 50M D/S COWIE INDUSTRIAL ESTATE SWO	0.798	B	A2	C	A2	B	A2	A2	Biology;
River Devon	River Devon	54	10	2.904	11587	R DEVON @ CAMBUS NEW BRIDGE	2.904	A2	A2	B	B	A2	B	A2	Nutrients; DO%Sat;
River Devon	River Devon	54	10	4.098	11588	R DEVON @ TULLIBODY ROAD BRIDGE	1.195	A2	A2	A2	B	B	B	A2	Nutrients; Ammonia; BOD; DO%Sat;
River Devon	River Devon	54	10	6.197	11589	R DEVON U/S UTD DIST MENSTRIE BONDS	2.098	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia; BOD; DO%Sat;
River Devon	River Devon	54	10	9.577	11590	R DEVON D/S B908 RD BR	3.38	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Devon	River Devon	54	10	12.347	11591	R DEVON @ GLENFOOT BRIDGE	2.771	A2	A2	A2	A2	A2	A2	A2	Nutrients; Aesthetics; Ammonia; BOD;
River Devon	River Devon	54	10	14.017	11592	R DEVON @ DEVONSIDE BRIDGE	1.67	A2	A2	A2	A2	A2	A2	A2	Nutrients; Aesthetics;
River Devon	River Devon	54	10	17.528	11593	R DEVON D/S DOLLAR STW (HAUGH BR)	3.511	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Devon	River Devon	54	10	19.354	11594	R DEVON @ DOLLARFIELD	1.827	A1	A1	A1	A1	A1	A1	A2	Biology;
River Devon	River Devon	54	10	23.012	11595	R DEVON @ DOLLARFIELD	3.657	A1	A1	A1	A1	A1	A1	A2	Biology;
River Devon	River Devon	54	10	24.361	11596	R DEVON @ DOLLARFIELD	1.349	A1	A1	A1	A1	A1	A1	A2	Biology;
River Devon	River Devon	54	10	27.727	11597	R DEVON @ SPINNEYBURN,D/S C OF D STW	3.366	A1	A2	A1	A2	A2	A1	A1	
River Devon	River Devon	54	10	32.129	11598	R DEVON U/S TULLIBOLE FF	4.402	A1	A1	A1	A1	A2	A2	A2	Biology;
River Devon	River Devon	54	10	33.617	11599	R DEVON U/S FOSSOWAY FF.	1.488	A1	A1	A1	A1	A1	A1	A1	
River Devon	River Devon	54	10	35.725	11601	R DEVON @ BLACKLINN	0.525	A1	A1	A1	A1	A1	A1	A1	
River Devon	River Devon	54	10	41.691	11602	R DEVON U/S FRANDY FF.	5.966	A1	A2	A1	A2	A2	A2	A2	Biology; Aesthetics;
River Devon	River Devon	54	10	44.515	11604	R DEVON U/S FRANDY FF.	0.687	*	*	A1	A2	A2	A1	A1	
River Devon	River Devon	54	10	50.342	11606	R DEVON U/S FRANDY FF.	4.291	*	*	A1	A2	A2	A1	A1	
River Devon	Menstrie Burn	54	11	8.413	11607	MENSTRIE BURN 200M U/S RIVER DEVON CONFLUENCE	5.51	*	A1	A1	A1	A1	A1	A1	
River Devon	Burn of Sorrow	54	12	25.793	11608	DOLLAR BURN 100M U/S RIVER DEVON	6.438	*	A1	A1	A1	A1	A1	A1	
River Devon		54	12.8	25.437	11609	BACK BURN @ BELLY BLUNT QUARRY	2.425	B	B	B	B	B	B	B	Biology; Nutrients;
River Devon	Gairney Burn	54	13	26.828	11610	GAIRNEY BURN D/S POWMILL	2.468	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Devon	Gairney Burn	54	13	32.758	11611	GAIRNEY BURN D/S POWMILL	5.93	*	*	A2	A2	A2	A2	A2	Nutrients; BOD;
Allan Water	Allan Water	55	10	3.136	11612	R ALLAN @ BRIDGE OF ALLAN	3.136	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Allan Water	Allan Water	55	10	4.728	11613	R ALLAN @ KIPPENROSS HOUSE	1.592	B	A2	A2	A2	A2	A2	A2	Nutrients;
Allan Water	Allan Water	55	10	6.108	11614	R ALLAN @ DUNBLANE	1.38	A2	A1	A1	A1	A1	A1	A1	
Allan Water	Allan Water	55	10	10.165	11615	R ALLAN D/S ASHFIELD	4.058	A1	A2	A1	A2	A2	A1	A1	
Allan Water	Allan Water	55	10	12.031	11616	ALLAN WATER @ KINBUCK	1.866	A2	A2	A2	A1	A1	A1	A1	
Allan Water	Allan Water	55	10	17.874	11617	ALLAN WATER @ KINBUCK	5.843	A2	A2	A2	A1	A1	A1	A1	
Allan Water	Allan Water	55	10	20.812	11618	ALLAN WATER @ KINBUCK	2.938	A2	A2	A2	A1	A1	A1	A1	
Allan Water	Allan Water	55	10	20.905	11619	ALLAN WATER @ KINBUCK	0.093	A1	A2	A2	A1	A1	A1	A1	
Allan Water	Allan Water	55	10	21.075	11620	ALLAN WATER @ KINBUCK	0.17	A1	A2	A2	A1	A1	A1	A1	
Allan Water	Allan Water	55	10	22.854	11621	ALLAN WATER @ U/S KNAIK CONFLUENCE	1.779	A1	A1	A2	A1	A1	A2	A1	
Allan Water	Allan Water	55	10	25.271	11622	ALLAN WATER @ U/S KNAIK CONFLUENCE	2.417	A1	A1	A2	A1	A1	A2	A1	
Allan Water	Allan Water	55	10	27.172	16221	R ALLAN @ MILTON OF PANHOLES	1.901		A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Allan Water	Allan Water	55	10	27.513	16222	R ALLAN @ MILTON OF PANHOLES	0.341		A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Allan Water	Allan Water	55	10	28.211	11624	ALLAN WATER @ BLACKFORD	0.698	A1	B	A2	A2	A2	A2	A2	Biology;
Allan Water	Allan Water	55	10	32.575	11625	ALLAN WATER U/S HIGHLAND SPRING	4.364	A1	A1	A1	A1	A1	A1	A2	Biology;
Allan Water	Wharry Burn	55	11	6.255	11626	WHARRY BURN @ DRUMDRUILLS	3.119	A1	A1	A2	A1	A1	A1	A1	
Allan Water	Wharry Burn	55	11	13.468	11628	WHARRY BURN @ DRUMDRUILLS	6.992	*	*	A2	A2	A1	A1	A1	
Allan Water	Lodge Burn	55	12	18.672	11629	LODGE BURN U/S ALLAN CONFLUENCE	6.64	A1	A1	A1	A1	A1	A1	A1	
Allan Water	Muckle Burn	55	13	28.3	11630	MUCKLE BURN @ B8033 ROAD BRIDGE	10.426	A2	A2	A2	A2	A2	A2	A1	
Allan Water	Bullie Burn	55	14	31.579	11631	BULLIE BURN @ B8033 ROAD BRIDGE	10.767	A1	A1	A1	A1	A1	A1	A1	
Allan Water	River Knaik	55	15	36.378	11632	RIVER KNAIK @ GREENLOANING	15.473	A1	A1	A1	A1	A1	A1	A1	
Allan Water	Orchill Burn	55	16	23.981	11633	RHYND BURN @ RHYND FARM	1.127	A1	A1	A1	A1	A1	A1	A2	Biology;
Allan Water	Orchill Burn	55	16	24.647	11635	RHYND BURN @ RHYND FARM	0.036	A1	A1	A1	A1	A1	A1	A2	Biology;
Allan Water	Orchill Burn	55	16	27.102	11637	RHYND BURN @ RHYND FARM	1.887	A1	A1	A1	A1	A1	A1	A2	Biology;
Allan Water	Orchill Burn	55	16	29.849	11639	RHYND BURN @ RHYND FARM	2.476	A1	A1	A1	A1	A1	A1	A2	Biology;
Allan Water		55	16.5	32.366	16118	BUTTERGASK BURN A9 ROAD BRIDGE	7.094	A1	A1	A1	A1	A1	A1	A1	
Allan Water		55	16.6	33.938	16119	OGILVIE BURN U/S DANNY BURN CONFLUENCE	6.766	A1	A1	A1	A1	A1	A1	A1	
River Forth	River Forth	56	10	5.737	11640	RIVER FORTH AT CRAIGFORTH (GAUGING STATION)	5.737	A2	A2	A2	A2	A2	A1	A1	
River Forth	River Forth	56	10	24.567	11641	RIVER FORTH @ DRIP BRIDGE	18.83	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Forth	River Forth	56	10	32.662	11642	R FORTH @ KIPPEN BRIDGE	8.095	A2	B	B	B	B	A2	A1	
River Forth	River Forth	56	10	41.836	11643	R. FORTH @ POLDAR BRIDGE	9.173	A2	B	B	B	B	A2	A1	
River Forth	River Forth	56	10	46.138	11644	R FORTH @ PARKS OF GARDEN	4.302	A2	A1	A2	A1	A1	A1	A1	
River Forth	River Forth	56	10	51.607	11645	R FORTH @ PARKS OF GARDEN	5.47	A2	A1	A2	A1	A1	A1	A1	
River Forth	River Forth	56	10	51.995	11646	R FORTH @ PARKS OF GARDEN	0.388	A2	A1	A2	A1	A1	A1	A1	
River Forth	River Forth	56	10	57.781	11647	R FORTH @ COBLELAND	5.786	A2	A2	A2	A1	A2	A2	A2	pH;
River Forth	River Forth	56	10	61.651	11648	R FORTH D/S ABERFOYLE CSO R1880	3.871	A1	A2	A1	A1	A2	A2	A2	Biology;
River Forth	Avondhu Burn	56	10	62.349	11649	AVONDHU BURN D/S MILTON	0.697	A1	A1	A1	A1	A2	A2	A2	Biology;
River Forth	Avondhu Burn	56	10	63.894	11651	AVONDHU BURN D/S MILTON	0.641	A1	A1	A1	A1	A2	A2	A2	Biology;
River Forth	Avondhu Burn	56	10	70.965	11653	WATER OF CHON @ LOCH DHU OUTLET	3.484	B	B	B	A2	A2	A2	A2	
River Forth	Avondhu Burn	56	10	71.649	11655	WATER OF CHON @ LOCH DHU OUTLET	0.402	B	B	B	A2	A2	A2	A2	
River Forth	Avondhu Burn	56	10	77.576	11657	WATER OF CHON @ LOCH DHU OUTLET	3.065	*	*	B	A2	A2	A2	A2	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Forth	River Teith	56	11	9.864	11658	R TEITH @ HEATHERSHOT	4.127	A1	A1	A2	A1	A1	A2	A1	
River Forth	River Teith	56	11	12.767	11659	R TEITH @ BRIDGE OF TEITH, DOUNE	2.904	A1	A2	A2	A2	A2	A2	A2	Biology;
River Forth	River Teith	56	11	16.112	11660	R TEITH @ BRIDGE OF TEITH, DOUNE	3.344	A1	A2	A2	A2	A2	A2	A2	Biology;
River Forth	River Teith	56	11	23.034	11661	R TEITH @ BRIDGE OF TEITH, DOUNE	6.922	A1	A2	A2	A2	A2	A2	A2	Biology;
River Forth	River Teith	56	11	26.254	11662	R TEITH D/S TORRIE COTTAGES	3.22	A2	A1	A1	A2	A1	A1	A1	
River Forth	River Teith	56	11	28.344	11663	R TEITH U/S CALLANDER STW	2.09	A1	A1	A1	A1	A2	A2	A2	Biology;
River Forth	Eas Gobhain	56	11	29.841	11664	EAS GOBHAIN D/S FISH FARM AND CARAVAN PARK	1.496	A2	A2	A1	A2	A2	A2	A2	Biology;
River Forth	Eas Gobhain	56	11	31.277	11665	Trossachs Trout Farm, Callander, Abs (1) from Eas Gobhain	1.436	A1	A2	A2	A2	A1	A2	A1	
River Forth	Black Water	56	11	39.808	11667	BLACK WATER @ BRIG O'TURK	2.976	A1	A2	A1	A2	A2	A1	A2	Biology;
River Forth	Black Water	56	11	40.357	11668	BLACK WATER @ BRIG O'TURK	0.549	A1	A2	A1	A2	A2	A1	A2	Biology;
River Forth	Black Water	56	11	44.436	11670	ACHRAY WATER D/S ACHRAY HOTEL	2.231	A1	A1	A1	A1	A2	A1	A1	
River Forth	Black Water	56	11	64.716	11672	GLENGYLE WATER AT L. KATRINE INLET	5.79	*	A2	A2	A2	A1	A1	A1	
River Forth	Ardoch Burn	56	12	14.687	16223	ARDOCH BURN @ DOUNE CASTLE	1.92		A1	A1	A1	A1	A1	A1	
River Forth	Ardoch Burn	56	12	27.547	16224	ARDOCH BURN @ DOUNE CASTLE	12.86		A1	A1	A1	A1	A1	A1	
River Forth	Ardoch Burn	56	12	31.162	11675	ARDOCH BURN @ DOUNE CASTLE	3.006	*	*	A1	A1	A1	A1	A1	
River Forth		56	12.1	20.614	16120	ARGATY BURN OLD RAILWAY LINE	5.927	A1	A1	A1	A1	A1	A1	A1	
River Forth	Annet Burn	56	13	18.349	11676	ANNET BURN @ A84 ROAD BRIDGE	2.237	A1	D	A2	A1	A1	A2	A2	Biology;
River Forth	Annet Burn	56	13	27.346	11677	ANNET BURN @ A84 ROAD BRIDGE	8.997	*	*	A2	A1	A1	A2	A2	Biology;
River Forth	Keltie Water	56	14	27.429	11678	KELTIE WATER U/S R TEITH	4.395	A1	A1	B	A1	B	A2	B	Biology;
River Forth	Keltie Water	56	14	34.352	11679	Keltie Water u/s Forestry Bridge	6.923	*	*	B	A1	B	A2	A2	Biology;
River Forth	Keltie Water	56	14	35.202	11680	Keltie Water u/s Forestry Bridge	0.85	*	*	B	A1	B	A2	A2	Biology;
River Forth	Keltie Water	56	14	39.96	11682	Keltie Water u/s Forestry Bridge	4.535	*	*	B	A1	B	A2	A2	Biology;
River Forth	Keltie Water	56	14	40.642	11684	Keltie Water u/s Forestry Bridge	0.491	*	*	B	A1	B	A2	A2	Biology;
River Forth	Allt Ruighe an Eas	56	15	33.413	11685	BRACKLAND BURN 100M U/S KELTIE WATER	5.984	A2	A2	A2	A1	A1	A1	A1	
River Forth	Allt Breac-nic	56	16	41.724	11686	Keltie Water u/s Forestry Bridge	7.372	*	*	B	A1	B	A2	A2	Biology;
River Forth	Garhb Uisge	56	17	34.04	11687	R LENY @ KILMAHOG	5.696	A1	A2	A1	A1	A2	A1	A2	Biology;
River Forth	Garhb Uisge	56	17	34.562	11689	R LENY @ KILMAHOG	0.184	A1	A2	A1	A1	A2	A1	A2	Biology;
River Forth	River Balvag	56	17	49.999	11691	R BALVAG D/S STRATHYRE STW	9.621	A1	A1	A1	A1	A1	A2	A2	Biology;
River Forth	River Balvag	56	17	50.354	11692	Loch Voil at outlet	0.355	A1	A1	A2	A1	A1	A1	A1	
River Forth	River Larig	56	17	56.448	11695	R BALVAG U/S INVERLOCHLARIG BURN	0.257	A1	A1	A1	A1	A1	A1	A2	Biology;
River Forth	River Larig	56	17	60.58	11697	R BALVAG U/S INVERLOCHLARIG BURN	2.68	A1	A1	A1	A1	A1	A1	A2	Biology;
River Forth	River Larig	56	17	71.403	11698	R BALVAG U/S INVERLOCHLARIG BURN	10.823	A1	A1	A1	A1	A1	A1	A2	Biology;
River Forth	Calair Burn	56	18	53.624	11699	CALAIR BURN @ ROAD BRIDGE	3.625	A2	A1	A1	A1	A1	A1	A1	
River Forth	Calair Burn	56	18	61	11700	CALAIR BURN @ ROAD BRIDGE	7.376	*	*	A1	A1	A1	A1	A1	
River Forth	Monachyle Burn	56	19	64.892	11702	MONACHYLE BURN @ MONACHYLE MORE	8.641	B	A1	A2	A2	A2	A1	A1	
River Forth	Inverlochlarig Burn	56	20	66.574	11703	INVERLOCHLARIG BURN D/S INVERLOCHLARIG FARM	5.993	A1	A1	A1	A1	A1	A1	A1	
River Forth	Drunkie Burn	56	21	36.433	11705	DRUNKIE BURN U/S ROAD BRIDGE	1.013	*	*	A1	A1	A1	A2	A2	
River Forth	Drunkie Burn	56	21	37.982	11707	DRUNKIE BURN U/S ROAD BRIDGE	1.267	*	*	A1	A1	A1	A2	A2	
River Forth	Drunkie Burn	56	21	40.932	11709	DRUNKIE BURN U/S ROAD BRIDGE	1.935	*	*	A1	A1	A1	A2	A2	
River Forth	Finglas Water	56	22	41.54	11710	RIVER TURK @ BRIG 'O TURK	1.732	A1	A1	A1	A1	A1	A1	A1	
River Forth	Finglas Water	56	22	49.836	11713	un-named	4.743	*	*	*	*	*	*	*	
River Forth	Allt Gleann nam Meann	56	23	51.23	11715	ALLT GLEANN NAM MEANN AT GLEN FINGLAS	6.956	*	*	A1	A1	A1	A2	A2	
River Forth	Goodie Water	56	24	29.86	11716	GOODIE WATER @ EARLAND	5.293	A2	B	A2	A2	A2	A1	A2	Biology;
River Forth	Goodie Water	56	24	31.677	11717	GOODIE WATER @ NETHERTON BRIDGE	1.817	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
River Forth	Goodie Water	56	24	39.407	11718	GOODIE WATER @ NETHERTON BRIDGE	7.73	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; DO%Sat;
River Forth	Goodie Water	56	24	45.539	11720	GLENNY BURN U/S LAKE OF MENTEITH FISHERIES GLENNY TANKS	3.287	A1	A1	A1	A2	A1	A1	A1	
River Forth	Boquhan Burn	56	25	42.878	11721	BOQUHAN BURN @ A811 ROAD BRIDGE	10.216	A2	C	B	B	A1	A1	A2	Biology; Aesthetics;
River Forth	Arnprioir Burn	56	26	47.591	11722	ARNPRIOR BURN @ OLD RAILWAY CROSSING	5.756	B	A2	A1	A1	A1	A1	A1	
River Forth	Arnprioir Burn	56	26	49.01	11723	ARNPRIOR BURN @ OLD RAILWAY CROSSING	1.419	*	*	A1	A1	A1	A1	A1	
River Forth	Mye Burn	56	27	49.635	11724	MYE BURN 100M D/S BUCHLYVIE STW	3.497	B	B	B	B	B	B	B	Nutrients; Ammonia;
River Forth	Mye Burn	56	27	54.857	11725	MYE BURN 100M D/S BUCHLYVIE STW	5.222	*	*	B	B	B	B	B	Nutrients; Ammonia;
River Forth	Auchentroig Burn	56	28	62.859	11726	AUCHENTROIG BURN @ B835 ROAD BRIDGE	11.252	A1	A1	A1	A1	A1	A1	A1	
River Forth	Kelty Water	56	29	66.289	11727	KELTY WATER @ BARBADOES	14.294	A1	A2	A2	A1	A1	A1	A1	
River Forth	Duchray Water	56	30	69.531	11728	DUCHRAY WATER U/S FORTH	7.88	B	B	B	A2	A2	A2	A2	Biology;
River Forth	Duchray Water	56	30	75.918	11729	ABHAINN GAIOTHE	6.386	B	B	B	A2	A2	A2	A1	
River Forth	Duchray Water	56	30	85.422	11731	ABHAINN GAIOTHE	9.047	B	B	B	A2	A2	A2	A1	
River Forth		56	30.4	70.072	11732	GLEANN MEADHONACH U/S DUCHRAY WATER	0.54	B	B	B	A2	A1	A1	A2	
Forth Estuary (South) Coastal		57	9.2	31.554	250014	UNION CANAL AT PARK FARM	4.429	C	C	C	C	C	C	C	DO%Sat;
Forth Estuary (South) Coastal		57	9.2	44.504	250016	UNION CANAL WEST OF REDDING BRIDGE	4.738	C	D	C	C	C	C	C	DO%Sat; ToxicSubs;
Forth Estuary (South) Coastal		57	9.2	49.483	250017	UNION CANAL 500M W OF REDDING IND EST.	4.979	C	D	C	C	C	C	C	DO%Sat; ToxicSubs;
Forth Estuary (South) Coastal		57	9.3	54.86	250036	FORTH & CLYDE CANAL @ LOCK 4	3.318	B	A2	A2	A1	A1	A2	A2	BOD;
Forth Estuary (South) Coastal	Pow Burn	57	11	2.72	11400	POW BURN @ AIRTH ROAD BRIDGE	2.72	B	B	B	B	B	B	A2	Biology; Nutrients; DO%Sat;
Forth Estuary (South) Coastal	Pow Burn	57	11	6.541	11401	POW BURN @ MOSSNEUK (R6656)	3.821	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia; DO%Sat;
Forth Estuary (South) Coastal	Pow Burn	57	11	14.12	11402	POW BURN @ MOSSNEUK (R6656)	7.579	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; Ammonia; DO%Sat;
Forth Estuary (South) Coastal	Sauchenford Burn	57	12	9.526	11403	SAUCHENFORD BURN D/S PLEAN S.T.W.	2.984	C	C	C	C	C	C	B	Biology; Nutrients; Ammonia;
Forth Estuary (South) Coastal	Sauchenford Burn	57	12	12.209	11404	Sauchenford Burn u/s Plean STW (new site)	2.683	B	A2	A2	B	A1	A2	A2	Biology; Nutrients;
Forth Estuary (South) Coastal	Sauchenford Burn	57	12	14.384	11405	Sauchenford Burn u/s Plean STW (new site)	2.175	*	*	A2	B	B	A2	A2	Biology; Nutrients;
Forth Estuary (South) Coastal		57	12.7	0.576	11406	BAINSFORD BURN D/S BRITISH ALCAN	0.576	D	D	D	D	D	D	D	
Forth Estuary (South) Coastal	Grange Burn	57	13	0.03	11407	GRANGE BURN AT BURNBANK RD.	0.03	A2	A2	A2	A2	A2	A2	A2	
Forth Estuary (South) Coastal	Grange Burn	57	13	5.241	11409	GRANGE BURN 20M U/S ABBOTS ROAD/BO'NESS ROAD JUNCTION	4.22	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
Forth Estuary (South) Coastal	Grange Burn	57	13	7.225	11410	WESTQUARTERBURN @ B805 RD BR ABOVE WESTQUARTER GLEN, WOODEND	1.985	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Forth Estuary (South) Coastal	Grange Burn	57	13	8.729	11411	WESTQUARTERBURN @ B805 RD BR ABOVE WESTQUARTER GLEN, WOODEND	1.503	A2	A2	A2	A2	A2	A2	B	Biology;
Forth Estuary (South) Coastal	Grange Burn	57	13	16.288	11412	WESTQUARTER BURN D/S GLEN BN CONFLUENCE	7.559	A2	B	A2	A2	A2	A2	B	Biology;
Forth Estuary (South) Coastal		57	13.6	9.879	16656	POLMONT BURN AT POLMONT	9.879					A2	A2	A2	Biology; Nutrients;
Forth Estuary (South) Coastal		57	13.9	3.205	16048	BLACK BURN @ BLACKNESS FORESHORE	3.205	B	C	C	C	B	B	B	Biology; Nutrients; Ammonia; BOD;
Forth Estuary (South) Coastal	Pardovan Burn	57	14	3.934	11800	PARDOVAN BURN 20M U/S A904 RD.BR. (600M D/S PHILPSTOUN STW)	3.934	B	B	B	B	B	B	B	Biology;
Forth Estuary (South) Coastal	Pardovan Burn	57	14	5.642	11801	PARDOVAN BURN U/S PHILPSTOUN STW	1.708	B	B	B	B	B	A2	A2	Nutrients;
Forth Estuary (South) Coastal	Pardovan Burn	57	14	6.509	11802	HAUGH BURN D/S BRIDGEND	0.868	B	C	B	C	C	B	A2	Biology; Nutrients;
Forth Estuary (South) Coastal	Pardovan Burn	57	14	10.484	11803	HAUGH BURN U/S BRIDGEND STW (R2740)	3.974	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Forth Estuary (South) Coastal	Pardovan Burn	57	14	10.632	11804	HAUGH BURN U/S BRIDGEND STW (R2740)	0.148	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
Forth Estuary (South) Coastal	Pardovan Burn	57	14	12.557	11806	HAUGH BURN U/S BRIDGEND STW (R2740)	1.595	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
Forth Estuary (South) Coastal		57	14.9	3.672	11807	DOLPHINGTON BURN D/S BP DALMENY TANK FARM	3.672	C	C	C	B	C	B	C	Biology;
Forth Estuary (South) Coastal		57	14.9	5.46	11808	DOLPHINTON BURN U/S TANK FARM (R2487)	1.788	B	B	B	C	B	C	B	DO%Sat;
River Carron (Falkirk)		58	9.2	51.758	250018	UNION CANAL AT GREENBANK	2.275	C	C	C	C	C	C	B	DO%Sat;
River Carron (Falkirk)		58	9.3	42.599	250033	FORTH & CLYDE CANAL @ WYNDFORD	3.827	C	C	B	A2	A2	A2	A2	BOD; DO%Sat;
River Carron (Falkirk)		58	9.3	48.316	250034	FORTH & CLYDE CANAL @ BONNYBRIDGE	5.717	B	C	C	B	B	B	B	DO%Sat;
River Carron (Falkirk)		58	9.3	51.542	250035	FORTH & CLYDE CANAL @ LOCK 16	3.226	B	A2	A2	A1	A1	A2	A2	BOD; DO%Sat;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Carron (Falkirk)	River Carron	58	10	4.02	11414	R CARRON @ CARRON IRONWORKS BRIDGE	4.02	B	C	B	B	C	B	B	Biology; Nutrients; Iron;
River Carron (Falkirk)	River Carron	58	10	6.757	11415	R CARRON @ OLD ROMAN BRIDGE	2.737	B	B	B	B	B	B	B	Nutrients;
River Carron (Falkirk)	River Carron	58	10	9.915	11416	R CARRON @ HEADSWOOD MILL	3.158	B	B	B	B	B	B	B	Nutrients; Ammonia;
River Carron (Falkirk)	River Carron	58	10	11.16	11417	R CARRON @ DENNY INDUSTRIAL ESTATE	1.244	A2	A2	A2	A2	B	B	B	BOD;
River Carron (Falkirk)	River Carron	58	10	13.223	11418	R CARRON U/S M80 RD BR	2.064	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Carron (Falkirk)	River Carron	58	10	18.261	11419	R CARRON U/S M80 RD BR	5.038	A1	A1	A2	A2	A2	A2	A2	Nutrients; BOD;
River Carron (Falkirk)	River Carron	58	10	21.36	11420	R CARRON @ CARRON BRIDGE	3.099	A2	B	A2	A1	A2	A1	A1	
River Carron (Falkirk)	River Carron	58	10	22.842	11421	River Carron @ outlet Carron Valley Reservoir	1.482	A1	A1	A1	A1	A1	A1	A1	
River Carron (Falkirk)	River Carron	58	10	33.889	11423	R CARRON U/S CARRON VALLEY RESERVOIR	6.258	A1	A1	A1	A1	A1	A1	A1	
River Carron (Falkirk)		58	10.3	6.05	11424	CARMUIRS BURN U/S CONFLUENCE	2.03	C	C	C	C	D	C	C	Iron;
River Carron (Falkirk)	Bonny Water	58	11	7.795	11425	BONNY WATER @ BOGTON	1.037	C	C	C	C	C	C	B	Biology; Nutrients; Iron; Ammonia;
River Carron (Falkirk)	Bonny Water	58	11	10.028	11426	BONNY WATER U/S ROWANTREE BURN	2.234	C	C	B	B	C	B	B	Biology; Nutrients; Iron; Ammonia;
River Carron (Falkirk)	Bonny Water	58	11	14.951	11427	BONNY WATER @ UNDERWOOD	4.922	B	B	B	B	B	C	B	Biology; Nutrients; Ammonia;
River Carron (Falkirk)	Bonny Water	58	11	16.872	11428	RED BURN @ CASTLECARY (GAUGING STATION)	1.922	B	B	C	C	C	C	C	Ammonia;
River Carron (Falkirk)	Bonny Water	58	11	18.633	11429	RED BURN U/S DUNNSWOOD STW	1.761	C	C	C	C	C	C	C	Biology;
River Carron (Falkirk)	Bonny Water	58	11	20.626	11430	RED BURN EMERGING FROM 72" CULVERT	1.993	C	C	C	C	C	B	B	Biology; Nutrients; Ammonia;
River Carron (Falkirk)	Bonny Water	58	11	21.597	11431	GLENCRYAN BURN U/S RED BURN	0.972	A1	A1	A1	A2	A2	A2	A2	
River Carron (Falkirk)	Bonny Water	58	11	23.864	11433	GLENCRYAN BURN U/S RED BURN	2.142	A1	A1	A1	A2	A2	A2	A2	
River Carron (Falkirk)		58	11.1	10.685	11434	ROWANTREE BURN U/S BONNY WATER	2.891	C	C	C	C	C	C	C	Iron;
River Carron (Falkirk)		58	11.2	12.224	11435	MILNQUARTER BURN @ BONNYBRIDGE	2.196	C	C	C	C	C	C	C	Iron; BOD;
River Carron (Falkirk)		58	11.7	20.934	11436	BOG STANK U/S RED BURN	2.301	B	B	C	C	C	B	B	Biology;
River Carron (Falkirk)		58	11.8	20.888	11437	RED BURN EMERGING FROM 72" CULVERT	0.262	C	C	C	C	C	B	B	Biology; Nutrients; Ammonia;
River Carron (Falkirk)	Auchenbowie Burn	58	12	14.333	11438	AVON BURN D/S BANKEND FARM	3.173	A2	A2	A1	A1	A1	A2	A2	
River Carron (Falkirk)	Auchenbowie Burn	58	12	15.808	11439	AUCHENBOWIE BURN U/S BOARDS BURN	1.475	B	A2	A2	A1	A2	A2	A2	Biology;
River Carron (Falkirk)	Auchenbowie Burn	58	12	17.807	11440	Auchenbowie Burn 200m d/s farm ditch	1.999	A2	A2	A2	A2	A2	A2	A2	Biology;
River Carron (Falkirk)	Auchenbowie Burn	58	12	18.011	11734	AUCHENBOWIE BURN D/S MILNHOLM HATCHERY	0.204	A2	B	A2	B	B	A2	A2	Biology; Nutrients; Ammonia;
River Carron (Falkirk)	Auchenbowie Burn	58	12	21.32	11735	AUCHENBOWIE BURN U/S MILNHOLM HATCHERY	3.308	A1	B	A1	A2	A2	A1	A2	Biology;
River Carron (Falkirk)	Auchenbowie Burn	58	12	23.197	11737	AUCHENBOWIE BURN U/S MILNHOLM HATCHERY	1.09	*	*	A1	A2	A2	A1	A2	Biology;
River Carron (Falkirk)	Earl's Burn	58	13	27.55	11441	EARLS BURN @ EARLSBURN COTTAGE	6.19	A1	A1	A1	A1	A1	A2	A2	
River Carron (Falkirk)	Earl's Burn	58	13	28.976	11443	EARLS BURN @ EARLSBURN COTTAGE	0.886	*	*	A1	A1	A1	A2	A2	
River Carron (Falkirk)	Earl's Burn	58	13	30.579	11445	EARLS BURN @ EARLSBURN COTTAGE	0.789	*	*	A1	A1	A1	A2	A2	
River Avon		59	9.2	39.766	250015	UNION CANAL AT WOODCOCKDALE	8.211	C	C	C	C	C	C	C	DO%Sat;
River Avon	River Avon	59	10	0.634	11446	R AVON AT JINKABOOT BRIDGE	0.634	B	B	B	B	B	B	B	Nutrients;
River Avon	River Avon	59	10	1.267	11447	R.AVON AT KINNEIL BRIDGE	0.634	B	B	B	B	B	B	B	Nutrients;
River Avon	River Avon	59	10	4.992	11448	R.AVON AT KINNEIL BRIDGE	3.725	B	B	B	B	B	B	B	Nutrients;
River Avon	River Avon	59	10	5.032	11449	R.AVON AT KINNEIL BRIDGE	0.04	B	B	B	B	B	B	B	Nutrients;
River Avon	River Avon	59	10	6.085	11450	R AVON U/S LINLITHGOW STW	1.053	B	B	B	B	B	B	B	Nutrients;
River Avon	River Avon	59	10	7.882	11451	R AVON U/S LINLITHGOW STW	1.797	A2	A2	B	A2	B	B	B	Nutrients;
River Avon	River Avon	59	10	11.574	11452	R AVON U/S WALLACE'S CAVE	3.692	B	B	B	B	B	B	A2	Biology; Nutrients; BOD;
River Avon	River Avon	59	10	14.366	11453	R AVON U/S WALLACE'S CAVE	2.792	B	B	B	B	B	B	A2	Biology; Nutrients; BOD;
River Avon	River Avon	59	10	15.494	11454	R AVON U/S WALLACE'S CAVE	1.128	B	B	B	B	B	B	A2	Biology; Nutrients; BOD;
River Avon	River Avon	59	10	18.249	11455	R AVON @ STRATH HOUSE	2.756	A2	B	B	B	A2	A2	A2	Biology; Nutrients; BOD;
River Avon	River Avon	59	10	20.655	11456	R AVON U/S AVONBRIDGE STW	2.406	A2	A2	A1	A2	A2	A2	A2	Biology;
River Avon	River Avon	59	10	26.854	11457	R AVON D/S SLAMANNAN	6.198	A2	A2	B	B	A2	A2	A2	Nutrients;
River Avon	River Avon	59	10	32.293	11458	R AVON AT SLAMANNAN BRIDGE	5.439	A2	A2	A2	A1	A2	A1	A1	
River Avon	River Avon	59	10	35.962	16114	AVON WATER 10M D/S B803 ROAD BRIDGE (BOGSIDE)	3.669	C	C	B	B	B	B	B	Nutrients; BOD;
River Avon	River Avon	59	10	36.443	16115	R.AVON U/S LONGRIGGEND REMAND CENTRE STW @ CULVERT EXIT	0.481	A2	C	C	C	C	C	C	Ammonia; BOD;
River Avon	River Avon	59	10	38.148	16116	RIVER AVON U/S LONGRIGGEND REMAND CENTRE @ CULVERT ENTRANCE	1.705	*	*	*	A1	C	C	C	BOD;
River Avon	Mains Burn	59	11	10.482	11461	MAINS BURN @ MILL ROAD BRIDGE	5.49	*	A2	A2	A2	B	B	A2	Biology;
River Avon		59	11.4	8.254	16044	MANUEL BURN @ MANUEL BURN BRIDGE	0.372	B	B	B	B	B	B	B	Biology;
River Avon		59	11.4	8.488	16046	MANUEL BURN @ MANUEL BURN BRIDGE	0.234	B	B	B	B	B	B	B	Biology;
River Avon		59	11.9	15.72	11463	BRUNTON BURN U/S A706 ROAD BRIDGE	1.354	B	B	B	B	B	B	B	Biology; Nutrients; Ammonia;
River Avon	Logie Water	59	12	16.076	11464	LOGIE WATER D/S EWOS	0.582	B	C	B	C	B	B	B	Biology; Nutrients; Iron;
River Avon	Barbauchlaw Burn	59	12	16.772	11465	LOGIE WATER D/S EWOS	0.696	B	C	B	C	B	B	B	Biology; Nutrients; Iron;
River Avon	Barbauchlaw Burn	59	12	17.657	11466	BARBAUCHLAW B @ BALMUIR	0.885	B	C	C	C	C	C	B	Biology; Nutrients; Iron; BOD;
River Avon	Barbauchlaw Burn	59	12	19.576	11467	BARBAUCHLAW B @ BRAEFOOT MILL	1.919	C	C	C	C	C	C	B	Biology; Nutrients; Iron; BOD;
River Avon	Barbauchlaw Burn	59	12	21.003	11468	BARBAUCHLAW BURN @ ARMADALE S.T.W.	1.427	B	B	C	B	B	A2	B	Biology;
River Avon	Barbauchlaw Burn	59	12	23.377	11469	BARBAUCHLAW BURN D/S DISMTD RLY BR (D/S BLACKRIDGE STW R3318)	2.374	B	C	C	C	C	B	B	Biology; Iron; BOD;
River Avon	Barbauchlaw Burn	59	12	26.643	11470	BARBAUCHLAW B U/S BLACKRIDGE STW	3.266	C	C	C	C	C	B	B	Iron; BOD;
River Avon	Barbauchlaw Burn	59	12	29.775	11471	un-named	3.132	*	*	*	*	*	*	*	
River Avon	Barbauchlaw Burn	59	12	34.041	11473	un-named	2.698	*	*	*	*	*	*	*	
River Avon	Couston Water	59	13	19.961	11474	COUSTON WATER AT KINNENHILL BRIDGE	3.189	C	C	C	C	C	B	C	Biology;
River Avon	Couston Water	59	13	22.669	11475	COUSTON WATER U/S BATHGATE S.T.W.	2.707	C	C	C	C	B	B	B	Biology; Iron;
River Avon	Couston Water	59	13	23.877	11476	BOG BURN @ WHITESIDE	1.208	C	C	C	C	C	C	C	Biology;
River Avon	Couston Water	59	13	25.091	11477	BOGHEAD BURN AT STANDHILL FARM ROAD BRIDGE	1.214	C	C	C	C	C	C	C	Biology; Iron;
River Avon	Couston Water	59	13	26.572	11478	BOGHEAD BURN AT WHITBURN ROAD BRIDGE	1.481	C	C	B	B	B	B	B	DO%Sat;
River Avon		59	13.6	25.984	11479	U/T BOG BURN D/S STEETLEY IND EST	3.316	C	C	B	C	B	C	C	Biology;
River Avon	Drumtassie Burn	59	14	25.931	11480	DRUMTASSIE BURN @ LINMILL	7.682	*	A1	A1	A1	A2	A2	A2	
Edinburgh Coastal	Braid Burn	60	11	0.95	10200	BRAID BURN @ FIGGATE PARK	0.95	A2	A2	B	A2	B	B	A2	Biology; Nutrients; BOD;
Edinburgh Coastal	Braid Burn	60	11	2.096	10201	BRAID BURN @ BRAIDBURN VALLEY	1.147	A1	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
Edinburgh Coastal	Braid Burn	60	11	12.558	10203	BRAID BURN @ BRAIDBURN VALLEY	10.385	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Edinburgh Coastal	Braid Burn	60	11	14.6	10204	BRAID BURN @ TORDUFF	2.042	A1	A1	A1	A2	A2	A2	A2	
Edinburgh Coastal	Braid Burn	60	11	15.716	10206	BRAID BURN @ TORDUFF	0.483	*	*	*	A2	A2	A2	A2	
Edinburgh Coastal	Braid Burn	60	11	17.105	10208	BRAID BURN @ TORDUFF	1.133	*	*	*	A2	A2	A2	A2	
Edinburgh Coastal	Brunstane Burn	60	12	0.135	16209	BURDIEHOUSE BURN @ MILTON ROAD	0.135		B	B	B	B	B	C	Biology;
Edinburgh Coastal	Brunstane Burn	60	12	3.599	16210	BURDIEHOUSE BURN @ MILTON ROAD	3.464		B	B	B	B	B	C	Biology;
Edinburgh Coastal	Brunstane Burn	60	12	8.263	10210	BURDIEHOUSE BURN @ ELLENS GLEN RD	4.664	B	B	B	B	B	B	A2	Biology;
Edinburgh Coastal	Brunstane Burn	60	12	11.82	10211	BURDIEHOUSE BURN @ STRAITON	3.557	B	B	B	C	B	A2	A2	Biology;
Edinburgh Coastal	Brunstane Burn	60	12	13.876	10212	SWANSTON BURN @ BOW BRIDGE	2.055	B	B	C	B	B	C	C	Biology;
Edinburgh Coastal	Brunstane Burn	60	12	15.271	10213	SWANSTON BURN @ BOW BRIDGE	1.395	*	*	C	B	B	C	C	Biology;
Edinburgh Coastal		60	12.1	4.191	16064	U/T BRUNSTANE BURN @ NEWHAILES EST	4.056	C	C	C	B	C	C	C	Biology;
River Almond		61	9.2	10.788	250010	UNION CANAL AT HERMISTON	3.463	C	C	B	C	C	C	C	DO%Sat;
River Almond		61	9.2	14.09	250011	UNION CANAL AT RATHO INN	3.301	C	C	C	C	C	C	C	DO%Sat;
River Almond		61	9.2	23.463	250012	UNION CANAL AT BROXBURN	9.373	C	B	C	B	B	B	C	DO%Sat;
River Almond		61	9.2	27.126	250013	UNION CANAL AT CRAIGTON	3.663	C	C	C	C	C	C	C	DO%Sat;
River Almond	River Almond	61	10	5.646	11809	R.ALMOND AT CRAIGIEHALL	5.646	B	C	B	B	B	C	C	Biology;
River Almond	River Almond	61	10	7.876	11810	R.ALMOND AT BOATHOUSE BR.	2.231	C	B	B	C	B	C	C	Biology; BOD;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Almond	River Almond	61	10	8.933	11811	R.ALMOND AT KIRKLISTON	1.057	C	C	B	B	C	C	B	Biology; Nutrients; BOD;
River Almond	River Almond	61	10	9.316	11812	R.ALMOND AT KIRKLISTON	0.383	C	C	B	B	C	C	B	Biology; Nutrients; BOD;
River Almond	River Almond	61	10	9.998	11813	R.ALMOND AT KIRKLISTON	0.681	C	C	B	B	C	C	B	Biology; Nutrients; BOD;
River Almond	River Almond	61	10	15.113	11814	R.ALMOND @ BIRDS MILL	5.116	B	B	B	B	B	C	B	Biology; BOD;
River Almond	River Almond	61	10	18.167	11815	R ALMOND @ ALMONDELL	3.054	C	C	C	C	C	C	B	Nutrients; Iron;
River Almond	River Almond	61	10	18.988	11816	R ALMOND AT MIDCALDER	0.821	A2	A2	B	B	B	B	B	Iron;
River Almond	River Almond	61	10	23.686	11817	R ALMOND AT LIVINGSTON	4.698	B	B	B	B	B	B	B	Biology; Iron;
River Almond	River Almond	61	10	24.154	11818	R ALMOND AT LIVINGSTON	0.468	B	B	B	B	B	B	B	Biology; Iron;
River Almond	River Almond	61	10	25.358	11819	R ALMOND AT LIVINGSTON	1.204	B	B	B	B	B	B	B	Biology; Iron;
River Almond	River Almond	61	10	25.811	11821	R ALMOND AT LIVINGSTON	0.261	B	B	B	B	B	B	B	Biology; Iron;
River Almond	River Almond	61	10	26.864	11823	R ALMOND AT LIVINGSTON	0.758	B	B	B	B	B	B	B	Biology; Iron;
River Almond	River Almond	61	10	27.963	11824	R ALMOND @ SEAFIELD	1.099	B	B	B	B	B	B	B	Biology; Iron;
River Almond	River Almond	61	10	28.718	11825	R ALMOND AT ALMOND WEIR (GAUGING STATION)	0.756	B	B	B	B	B	A2	A2	Nutrients;
River Almond	River Almond	61	10	31.209	11826	R ALMOND AT ALMOND WEIR (GAUGING STATION)	2.491	C	B	C	C	B	B	C	Biology;
River Almond	River Almond	61	10	34.27	11827	R.ALMOND @ EAST WHITBURN	3.061	C	B	B	B	B	B	B	Iron;
River Almond	River Almond	61	10	35.382	11828	R.ALMOND @ EAST WHITBURN	1.112	C	B	B	B	B	B	B	Iron;
River Almond	River Almond	61	10	36.799	11829	R.ALMOND AT A706 WHITBURN	1.418	B	B	C	B	B	B	B	Biology; Iron;
River Almond	River Almond	61	10	37.102	11830	R.ALMOND AT COWHILL (FHD:M)	0.302	C	C	C	C	C	C	C	Iron;
River Almond	River Almond	61	10	42.371	11831	R.ALMOND AT FAULDHEADS (FHD:J)	5.269	C	C	C	C	C	C	C	Iron;
River Almond	River Almond	61	10	47.126	11832	R.ALMOND AT HASSOCKRIGG	4.755	A2	B	B	B	B	B	B	Iron;
River Almond	Gogar Burn	61	11	7.367	11833	GOGAR BURN AT CONFLUENCE WITH ALMOND	1.721	C	C	C	C	C	B	B	Biology; Nutrients; Ammonia; BOD;
River Almond	Gogar Burn	61	11	8.361	11834	GOGAR BURN AT TURNHOUSE (GAUGING STATION)	0.994	B	B	B	B	B	B	B	Nutrients;
River Almond	Gogar Burn	61	11	14.525	11835	GOGAR BURN D/S DALTONS	6.164	B	B	B	B	B	C	B	Biology; Nutrients; BOD;
River Almond	Gogar Burn	61	11	17.202	11836	GOGAR BURN AT DALMAHOY CHURCH	2.677	B	B	B	B	B	B	B	Nutrients; BOD;
River Almond	Gogar Burn	61	11	19.68	11837	GOGAR BURN U/S DALMAHOY COUNTRY CLUB STW DISCHARGE	2.478	B	B	B	B	B	B	B	Nutrients;
River Almond	Gogar Burn	61	11	23.543	11838	GOGAR BURN U/S LINBURN STW	3.863	B	B	B	B	B	B	B	Nutrients;
River Almond	Gogar Burn	61	11	27.323	11839	GOGAR BURN @ GOGAR BRIDGE	3.78	B	B	B	B	B	B	B	Nutrients; BOD;
River Almond		61	11.9	9.036	11840	SWINE BURN D/S SCOTMALT, KIRKLISTON	0.103	D	C	C	D	C	C	A2	Nutrients; BOD;
River Almond		61	11.9	9.174	11841	SWINE BURN D/S SCOT MALT MALTINGS	0.138	A2	A2	A2	C	C	C	C	
River Almond		61	11.9	11.491	11842	SWINE BURN U/S SCOTMALT COMPLEX	2.317	A2	C	C	C	A2	A2	A2	
River Almond		61	11.9	13.837	11844	SWINE BURN U/S SCOTMALT COMPLEX	1.785	A2	A2	A2	A2	A2	A2	A2	
River Almond		61	11.9	14.611	11845	SWINE BURN D/S AULD CATHIE TIP SITE	0.774	D	D	D	D	D	D	D	DO%Sat;
River Almond	Niddry Burn	61	12	11.025	11846	NIDDRY BURN @ BREAST MILL	1.709	B	B	A2	B	A2	A2	B	Biology;
River Almond	Niddry Burn	61	12	12.754	11847	NIDDRY BURN D/S WINCHBURGH S.T.W.	1.729	B	B	B	B	B	B	B	Nutrients; BOD;
River Almond	Niddry Burn	61	12	25.209	11848	NIDDRY BURN U/S WINCHBURGH STW	12.455	A2	A2	A2	B	B	B	B	Nutrients;
River Almond	Brox Burn	61	13	12.065	11849	BROX BURN D/S EAST MAINS INDUSTRIAL ESTATE	2.067	C	C	C	C	C	C	B	Biology;
River Almond	Brox Burn	61	13	13.206	11850	BROX BURN D/S EAST MAINS INDUSTRIAL ESTATE	1.141	C	C	C	C	C	C	B	Biology;
River Almond	Brox Burn	61	13	13.939	11851	RYAL BURN AT BROXBURN PARK	0.733	C	C	C	C	C	C	B	Biology;
River Almond	Brox Burn	61	13	14.75	16052	BROX BURN AT No.4 HOLMES HOLDINGS	0.811	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia;
River Almond	Brox Burn	61	13	19.568	16053	BROX BURN AT No.4 HOLMES HOLDINGS	4.818	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia;
River Almond	Brox Burn	61	13	22.55	11853	BROX BURN AT No.4 HOLMES HOLDINGS	2.981	*	*	A2	A2	A2	A2	A2	Nutrients; Ammonia;
River Almond	Brox Burn	61	13	24.942	11855	BROX BURN AT No.4 HOLMES HOLDINGS	1.803	*	*	A2	A2	A2	A2	A2	Nutrients; Ammonia;
River Almond		61	13.1	16.56	11856	CAW BURN AT NEWHOUSE ROAD BROXBURN	3.354	C	C	C	C	C	C	B	BOD;
River Almond		61	13.2	17.241	11857	BEUGH BURN AT PUMPHERSTON ROAD BRIDGE	3.301	C	C	C	C	C	C	B	Biology; Nutrients;
River Almond		61	13.3	15.126	16054	LIGGAT SYKE D/S R6834 GREENDYKES IND.EST. (U/S UNION CANAL)	0.376	*	*	C	B	B	A2	B	BOD;
River Almond		61	13.3	15.406	16055	LIGGAT SYKE U/S GREENDYKES IND EST	0.28	*	*	B	B	A2	A2	A2	Nutrients; DO%Sat;
River Almond		61	13.5	22.504	11858	DECHMONT BURN AT BURNSIDE DECHMONT	2.936	C	C	C	B	C	B	C	Biology;
River Almond	Linhouse Water	61	14	19.408	11859	LINHOUSE WATER AT CONFLUENCE WITH R.ALMOND	0.421	A2	A2	A2	A2	A2	A2	A2	Biology; BOD;
River Almond	Linhouse Water	61	14	36.104	11860	LINHOUSE WATER U/S MURIESTON CONFL.	16.696	*	A1	A1	A2	A1	A1	A1	
River Almond	Muireston Water	61	15	24.698	11861	MURIESTON WATER AT MIDCALDER	5.29	B	B	B	A2	A2	B	B	Iron;
River Almond	Muireston Water	61	15	31.258	11862	MURIESTON WATER AT CAMP BRIDGE, SKIVO	6.56	A1	B	A2	A2	A2	A1	A2	Biology;
River Almond	Muireston Water	61	15	34.42	11864	COBBINSHAW RESERVOIR @ SPILLWAY	0.548	*	*	A1	A1	A1	A1	A1	
River Almond	Killandean Burn	61	16	25.674	11865	KILLANDEAN BURN AT CONFLUENCE WITH R.ALMOND	1.988	B	C	B	B	B	B	B	Iron;
River Almond	Killandean Burn	61	16	30.168	16138	HARWOOD WATER AT HARWOOD HOUSE	4.494		*	A1	A1	A1	C	C	Iron;
River Almond	Killandean Burn	61	16	31.982	16139	HARWOOD WATER AT HARWOOD HOUSE	1.814		*	*	C	C	C	C	Iron;
River Almond	Killandean Burn	61	16	33.982	11867	HARWOOD WATER @ BAADS MILL BRIDGE	2	C	C	C	C	C	C	C	Iron;
River Almond	Killandean Burn	61	16	36.599	11868	HARWOOD WATER U/S COAL BURN	2.617	*	*	C	C	C	C	C	Iron;
River Almond		61	16.1	31.564	11869	WEST CALDER BURN AT POLBETH FARM	5.89	C	C	C	C	C	C	B	Iron;
River Almond	Lochshot Burn	61	17	25.016	11870	LOCHSHOT BURN AT LIVINGSTON VILLAGE	0.862	A2	B	A2	B	B	B	B	Biology;
River Almond	Lochshot Burn	61	17	25.777	11871	LOCHSHOT BURN U/S NELL BURN	0.761	B	B	B	B	B	B	B	Biology;
River Almond	Lochshot Burn	61	17	27.259	11872	LOCHSHOT BURN U/S NELL BURN	1.482	D	D	B	B	B	B	B	Biology;
River Almond	Lochshot Burn	61	17	28.98	11873	LOCHSHOT BURN U/S NELL BURN	1.721	*	*	B	B	B	B	B	Biology;
River Almond	Breich Water	61	18	30.137	11874	BREICH WATER AT EASTER BREICH	3.273	C	C	C	B	B	B	C	Iron;
River Almond	Breich Water	61	18	35.256	11875	BREICH WATER AT CUTHILL BRIDGE	5.119	C	C	C	C	B	C	C	Iron;
River Almond	Breich Water	61	18	36.263	11876	BREICH WATER U/S FAULDHOUSE STW	1.007	B	B	B	B	B	A2	C	Iron;
River Almond	Breich Water	61	18	38.213	11877	BREICH WATER 200M D/S FAULDHOUSE STW	1.949	B	C	C	C	C	C	C	Iron;
River Almond	Breich Water	61	18	38.706	11878	BREICH WATER 200M D/S FAULDHOUSE STW	0.493	C	C	C	C	C	C	C	Iron;
River Almond	Breich Water	61	18	41.947	11879	BREICH WATER U/S FAULDHOUSE STW	3.241	C	C	C	C	C	A2	C	Iron;
River Almond	Breich Water	61	18	46.913	11880	DARMEAD LINN	4.967	A2	A2	A2	A2	A2	A2	A2	
River Almond		61	18.2	39.601	11881	WOODMUIR BURN AT A704 ROAD BRIDGE	4.345	C	C	C	C	C	C	C	Iron;
River Almond		61	18.3	39.152	11882	HOLEHOUSE BURN AT BURNHEAD	2.888	C	B	C	C	C	C	B	Nutrients; Iron; Ammonia; BOD;
River Almond		61	18.4	40.355	11883	CLAUGHRIE BURN D/S LEVENSEAT	2.142	C	C	C	C	C	C	C	Iron;
River Almond		61	18.6	43.625	11884	KITCHEN LINN D/S MULDRON QUARRY	1.678	C	C	C	C	C	C	C	Iron;
River Almond	Foulshiels Burn	61	19	29.645	16207	FOULSHIELS BURN AT CONFLUENCE WITH ALMOND (PREVIOUSLY BICKERTON @ CONFL)	0.927		B	B	A2	A2	A2	B	Biology; DO%Sat;
River Almond	Foulshiels Burn	61	19	31.386	16208	FOULSHIELS BURN AT CONFLUENCE WITH ALMOND (PREVIOUSLY BICKERTON @ CONFL)	1.741		B	B	A2	A2	A2	B	Biology; DO%Sat;
River Almond	Foulshiels Burn	61	19	37.813	11886	FOULSHIELS BURN AT CONFLUENCE WITH ALMOND (PREVIOUSLY BICKERTON @ CONFL)	6.427	*	*	B	A2	A2	A2	B	Biology; DO%Sat;
River Almond		61	19.1	31.323	16062	FOULSHIELS BURN AT CONFLUENCE WITH ALMOND (PREVIOUSLY BICKERTON @ CONFL)	1.678	A1	B	B	B	C	A2	B	DO%Sat;
River Almond		61	19.12	32.146	16063	TRIB OF FOULSHIELS BURN (BDS:D)	0.823	A1	B	B	B	C	C	C	Iron;
River Almond		61	19.4	32.143	16059	U/T BICKERTON BURN AT BURNBRAE FARM ROAD	0.757	C	C	C	A2	D	D	D	Ammonia;
River Almond		61	19.4	32.558	16060	U/T BICKERTON BURN 200M SOUTH OF MOSSHALL FARM	0.415	C	D	C	D	D	D	D	Ammonia;
River Almond		61	19.8	35.657	11888	WHITE BURN AT A705 EAST WHITBURN	1.387	A2	B	B	C	D	C	B	Ammonia;
River Almond		61	19.8	37.509	11889	WHITE BURN 50M D/S A706	1.852	C	C	C	C	D	C	C	Biology;
River Almond	How Burn	61	20	39.95	11890	HOW BURN AT CONFLUENCE WITH R.ALMOND	3.151	C	C	C	C	B	B	B	Iron;
River Almond	How Burn	61	20	44.778	11891	HOW BURN U/S HARTHILL STW	4.828	C	C	C	C	B	B	B	Biology; Iron;
River Almond		61	20.9	42.931	11892	U/T R ALMOND 200M D/S EXPLOSIVE DEVELOPMENTS	0.56	D	D	D	C	C	C	C	
Water of Leith		62	9.2	2.7	250008	UNION CANAL AT GILMORE PARK	2.7	C	B	B	B	B	A2	A2	BOD;
Water of Leith		62	9.2	7.326	250009	UNION CANAL AT HAILES PARK	4.626	B	B	B	B	B	B	C	DO%Sat;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Water of Leith	Water of Leith	62	10	1.769	10214	WATER OF LEITH @ ANDERSON PLACE	1.769	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Water of Leith	Water of Leith	62	10	4.574	10215	WATER OF LEITH @ ANDERSON PLACE	2.806	B	B	B	B	A2	A2	A2	Biology; Nutrients; BOD;
Water of Leith	Water of Leith	62	10	6.357	16154	WATER OF LEITH @ REDBRAES	1.783		B	C	A2	B	B	A1	
Water of Leith	Water of Leith	62	10	7.876	16131	WATER OF LEITH D/S MURRAYFIELD BRIDGE	1.519		B	C	A2	A2	A2	B	Biology;
Water of Leith	Water of Leith	62	10	10.702	10217	WATER OF LEITH @ SAUGHTON PARK	2.826	B	C	C	A2	B	B	B	Biology;
Water of Leith	Water of Leith	62	10	12.808	21800	WATER OF LEITH @ LONGSTONE	2.106				A2	A2	A2	A2	Biology;
Water of Leith	Water of Leith	62	10	17.541	21801	WATER OF LEITH AT JUNIPER GREEN	4.733				A1	A1	A1	A2	Nutrients;
Water of Leith	Water of Leith	62	10	20.315	10219	WATER OF LEITH @ CURRIE	2.774	A2	A1	A2	A2	A2	A2	A2	Biology;
Water of Leith	Water of Leith	62	10	21.077	16231	WATER OF LEITH @ WHELPSIDE	0.762		A1	A2	A2	A1	A2	A1	
Water of Leith	Water of Leith	62	10	23.111	16232	WATER OF LEITH @ WHELPSIDE	2.034		A1	A2	A2	A1	A2	A1	
Water of Leith	Water of Leith	62	10	31.591	10221	WATER OF LEITH @ WHELPSIDE	8.48	A1	A1	A2	A2	A1	A2	A1	
Water of Leith	Water of Leith	62	10	38.082	10223	WATER OF LEITH U/S HARPERRIG	4.653	A1	A1	A1	A1	A1	A1	A1	
Water of Leith		62	10.1	7.926	10224	STANK BURN AT CONFLUENCE WITH WATER OF LEITH	0.05	C	C	B	B	A2	B	B	Nutrients; Ammonia; BOD; DO%Sat;
Water of Leith	Murray Burn	62	11	12.485	16659	MURRAY BURN AT ROAD BRIDGE OPP. PARKHEAD DRIVE	1.783						C	C	Biology;
Water of Leith	Murray Burn	62	11	14.615	10227	MURRAY BURN U/S CANAL CULVERT	2.13	A2	A2	B	A2	B	B	B	Biology;
Water of Leith	Murray Burn	62	11	20.671	10228	MURRAY BURN AT ROAD BRIDGE RICCARTON CAMPUS	6.056	A2	A2	A2	A2	B	B	A2	Biology;
Water of Leith	Bavelaw Burn	62	12	22.99	10229	BAVELAW BURN D/S MILL BALERNO	2.675	A2	A2	A2	A2	A1	A2	A1	
Water of Leith	Bavelaw Burn	62	12	24.077	10231	BAVELAW BURN D/S MILL BALERNO	0.097	*	*	A2	A1	A1	A2	A1	
Water of Leith	Bavelaw Burn	62	12	32.003	10233	BAVELAW BURN D/S MILL BALERNO	5.7	*	*	A2	A1	A1	A2	A1	
Water of Leith		62	12.4	24.741	10234	COCK BURN AT WHELPSIDE	1.63	A1	A2	A1	A1	A1	A1	A2	Biology;
River Esk (Lothian)	River Esk	63	10	0.942	10235	R ESK AT MUSSELBURGH GS	0.942	B	B	B	B	B	B	B	Iron;
River Esk (Lothian)	River Esk	63	10	2.903	16155	R.ESK D/S INVERESK WEIR	1.961		B	A2	B	A2	B	A2	Biology;
River Esk (Lothian)	River North Esk	63	10	5.798	16156	R.ESK D/S INVERESK WEIR	2.896		B	A2	B	A2	B	A2	Biology;
River Esk (Lothian)	River North Esk	63	10	6.418	10238	RIVER NORTH ESK AT DALKEITH PALACE (GAUGING STATION)	0.62	B	C	C	C	C	C	B	Iron;
River Esk (Lothian)	River North Esk	63	10	10.044	10239	RIVER NORTH ESK AT DALKEITH PALACE (GAUGING STATION)	3.626	B	C	C	C	C	C	B	Iron;
River Esk (Lothian)	River North Esk	63	10	12.312	10240	North Esk d/s Lasswade Bridge	2.268	B	C	B	B	B	A2	B	Biology;
River Esk (Lothian)	River North Esk	63	10	14.697	16437	North Esk d/s Lasswade Bridge	2.385			B	B	B	A2	B	Biology;
River Esk (Lothian)	River North Esk	63	10	15.667	16438	North Esk d/s Lasswade Bridge	0.97			B	B	B	A2	B	Biology;
River Esk (Lothian)	River North Esk	63	10	19.408	10242	N ESK @ ROSLIN CASTLE	3.741	B	B	B	B	B	B	B	Nutrients;
River Esk (Lothian)	River North Esk	63	10	22.582	10243	NORTH ESK D/S CURTIS FINE PAPERS	3.174	B	B	B	B	B	B	A2	Biology; Nutrients; BOD;
River Esk (Lothian)	River North Esk	63	10	23.959	10244	N ESK @ AUCHENDINNY (RAIL BR)	1.378	B	B	B	B	B	B	B	Biology;
River Esk (Lothian)	River North Esk	63	10	24.179	10245	N.ESK D/S PENICUIK STW	0.22	B	C	B	C	B	B	B	Nutrients; Iron;
River Esk (Lothian)	River North Esk	63	10	26.301	10246	N.ESK U/S VALLEYFIELD	2.122	B	B	B	B	B	A2	A1	
River Esk (Lothian)	River North Esk	63	10	28.979	10247	N.ESK U/S VALLEYFIELD	2.678	B	B	B	B	B	A2	A1	
River Esk (Lothian)	River North Esk	63	10	31.717	10248	N.ESK AT PENICUIK HOUSE	2.738	A2	A2	A2	A1	A1	A1	A2	Biology;
River Esk (Lothian)	River North Esk	63	10	34.896	16439	N.ESK AT CARLOPS	3.179			A1	A1	A2	A1	A1	
River Esk (Lothian)	River North Esk	63	10	39.642	16440	N.ESK AT CARLOPS	4.746			A1	A1	A2	A1	A1	
River Esk (Lothian)	River North Esk	63	10	42.1	10251	N.ESK AT CARLOPS	1.975	*	*	A1	A1	A2	A1	A1	
River Esk (Lothian)		63	10.1	5.713	10252	CAIRNIE BURN AT CONFLUENCE WITH ESK	2.81	B	B	B	B	B	A2	A2	Nutrients;
River Esk (Lothian)	River South Esk	63	11	8.687	10253	S.ESK AT DALKEITH (Cowbridge GS)	2.889	A2	C	C	B	B	B	B	Iron;
River Esk (Lothian)	River South Esk	63	11	10.934	10254	S.ESK AT NEWBATTLE BRIDGE	2.247	A2	A2	A2	A1	A2	A2	A2	Nutrients;
River Esk (Lothian)	River South Esk	63	11	11.775	10255	S.ESK AT NEWBATTLE BRIDGE	0.841	A2	A2	A2	A2	A2	A2	A1	
River Esk (Lothian)	River South Esk	63	11	15.908	10256	S.ESK D/S GORE WATER	4.133	B	B	B	B	B	B	B	Nutrients;
River Esk (Lothian)	River South Esk	63	11	19.674	16158	S.ESK D/S REDSIDE BURN	3.766		A2	A1	A2	A1	A2	A2	Biology;
River Esk (Lothian)	River South Esk	63	11	23.81	16159	RIVER SOUTH ESK D/S ROSEBERRY RESERVOIR	4.136		A1	A1	A1	A2	A2	A2	BOD;
River Esk (Lothian)	River South Esk	63	11	26.867	10260	GLADHOUSE RESERVOIR AT SPILLWAY	1.882	A1	A1	A1	A1	A1	A2	A1	
River Esk (Lothian)	River South Esk	63	11	35.262	10262	GLADHOUSE RESERVOIR AT SPILLWAY	6.619	*	*	A1	A1	A1	A2	A1	
River Esk (Lothian)		63	11.3	11.443	10263	PITTENDREICH BURN AT CONFLUENCE	0.509	C	C	B	B	A2	A2	A2	Biology; Nutrients;
River Esk (Lothian)		63	11.3	13.912	10264	PITTENDREICH BURN D/S DALHOUSIE MAINS DAIRY	2.47	B	A2	A2	A2	A2	A2	A2	Biology;
River Esk (Lothian)	Dalhousie Bur	63	12	14.323	10265	DALHOUSIE BURN AT CONFLUENCE WITH S.ESK	2.548	B	B	B	B	B	B	B	Nutrients;
River Esk (Lothian)	Dalhousie Bur	63	12	17.128	10266	SHIEL BURN AT BRIDGE D/S ROSEWELL STW.	2.806	B	C	B	C	C	C	B	Nutrients;
River Esk (Lothian)	Dalhousie Bur	63	12	17.444	10267	SHIEL BURN U/S ROSEWELL STW	0.316	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Esk (Lothian)	Dalhousie Bur	63	12	20.923	10268	SHIEL BURN U/S ROSEWELL STW	3.479	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Esk (Lothian)	Dalhousie Bur	63	12	22.023	10270	SHIEL BURN U/S ROSEWELL STW	0.961	*	*	A2	A2	A2	A2	A2	Biology; Nutrients;
River Esk (Lothian)	Gore Water	63	13	16.39	10271	GORE WATER D/S GOREBRIDGE STW	0.482	B	B	B	A2	B	B	B	Biology; Nutrients;
River Esk (Lothian)	Gore Water	63	13	17.061	10272	GORE WATER D/S GOREBRIDGE STW	0.672	B	B	B	B	B	B	B	Biology; Nutrients;
River Esk (Lothian)	Gore Water	63	13	18.219	10273	GORE WATER AT ROBERTON BANK	1.158	A1	A2	A2	A2	A1	A2	A2	Biology; Nutrients;
River Esk (Lothian)	Gore Water	63	13	28.582	10274	MIDDLETON S.BURN AT BORTHWICK	10.363	A1	A1	A1	A1	A1	A1	A1	
River Esk (Lothian)	Redside Burn	63	14	22.736	16160	REDSIDE BURN AT CARRINGTON MILL	3.061		*	A2	A2	A2	A2	A2	
River Esk (Lothian)	Redside Burn	63	14	34.961	16162	FULLARTON WATER AT B6372 RD.BRIDGE	11.217		C	C	A2	B	B	A2	Biology;
River Esk (Lothian)	Redside Burn	63	14	37.728	16164	FULLARTON WATER AT B6372 RD.BRIDGE	1.712		*	C	A2	B	B	A2	Biology;
River Esk (Lothian)		63	14.7	11.028	10280	PARK BURN D/S GILMERTON BING.	4.609	D	C	C	C	C	C	C	Biology;
River Esk (Lothian)		63	14.7	13.196	10281	MAY BURN D/S EDGEFIELD INDUSTRIAL ESTATE	2.168	C	C	C	C	C	C	C	Biology;
River Esk (Lothian)		63	14.7	14.364	10282	MAY BRN @ MAYBURN BRIDGE	1.169	C	C	C	B	C	C	D	Biology;
River Esk (Lothian)		63	14.8	13.52	10283	WADING BURN AT WADINGBURN (R800)	1.208	C	C	B	B	A2	A2	A2	Biology;
River Esk (Lothian)	Bilston Burn	63	15	21.84	16436	BILSTON BURN AT CONFLUENCE WITH N.ESK	7.143			B	B	B	A2	B	Biology;
River Esk (Lothian)	Glencorse Burn	63	16	28.506	10284	GLENCORSE BURN D/S MILTON BRIDGE	5.924	A2	A2	A2	A2	A2	A2	A2	
River Esk (Lothian)	Glencorse Burn	63	16	31.442	10286	GLENCORSE BURN D/S MILTON BRIDGE	1.521	*	*	*	*	A2	A2	A2	
River Esk (Lothian)	Glencorse Burn	63	16	35.481	10288	GLENCORSE BURN D/S MILTON BRIDGE	3.153	*	*	*	*	A2	A2	A2	
River Esk (Lothian)		63	16.9	24.434	10289	LOAN BURN AT CONFLUENCE WITH N.ESK	0.475	B	B	B	A2	A2	B	C	BOD;
River Esk (Lothian)		63	16.9	25.216	10290	LOAN BURN AT CONFLUENCE WITH N.ESK	0.781	A2	B	A2	A2	A2	B	C	BOD;
River Esk (Lothian)		63	16.9	30.597	10291	LOAN BURN U/S CUIKEN BURN CONFLUENCE	5.381	A1	A1	A2	A2	A2	A2	A2	Nutrients; BOD;
River Esk (Lothian)	Glencorse Burn	63	17	27.793	10292	BLACK BURN AT POMATHORN ROAD BRIDGE	1.492	A2	A2	A2	A2	A2	A2	A2	
River Esk (Lothian)	Glencorse Burn	63	17	35.685	10293	LEAD BURN D/S LOCKART HALLS FARM	7.892	A1	A2	A1	A2	B	A2	B	Biology;
River Esk (Lothian)	Glencorse Burn	63	17	37.111	10295	LEAD BURN D/S LOCKART HALLS FARM	1.308	*	*	A1	A2	B	A2	B	Biology;
East Lothian Coastal		64	10.1	2.475	10296	SETON BURN @ SETON SANDS	2.475	B	C	C	C	C	C	C	Iron;
East Lothian Coastal	Harestanes Burn	64	11	8.059	10297	GOSFORD BURN @ FACTORS PARK	8.059	*	*	*	B	B	B	B	
East Lothian Coastal	Mill Burn North	64	12	1.292	10298	WEST PEFFER BURN @ GAUGING STATION	1.292	C	C	D	C	D	C	C	Biology;
East Lothian Coastal	Mill Burn North	64	12	8.52	10299	MILL BURN NORTH @ WEST FENTON	7.227	B	B	B	B	B	B	B	Nutrients;
East Lothian Coastal	West Peffer Burn	64	13	2.531	10300	WEST PEFFER BURN @ GAUGING STATION	1.239	C	C	D	C	D	C	C	Biology;
East Lothian Coastal	West Peffer Burn	64	13	3.687	16165	WEST PEFFER BURN @ GAUGING STATION	1.156		B	C	C	C	C	C	Biology;
East Lothian Coastal	West Peffer Burn	64	13	4.224	16166	WEST PEFFER D/S FENTON BARNES STW, U/S CROP CHEMICALS SWO	0.537		B	D	C	D	C	C	Biology;
East Lothian Coastal	West Peffer Burn	64	13	5.661	10302	PEFFER BURN W U/S FENTON BARNS STW	1.437	B	B	B	B	B	A2	A2	Nutrients; DO%Sat;
East Lothian Coastal	West Peffer Burn	64	13	9.331	10303	WEST PEFFER BURN @ CONGALTON GARDENS	3.671	A2	A2	A2	A2	B	B	A2	Nutrients; BOD;
East Lothian Coastal		64	13.1	6.323	10304	DREM BURN 50M D/S B1345 RD BRIDGE	2.636	B	C	B	B	B	B	B	Nutrients; Ammonia; BOD;
East Lothian Coastal	Pilmuir Burn	64	14	5.516	10305	PILMUIR BURN @ A198 ROAD BRIDGE	5.516	*	*	*	*	*	*	*	Biology; Aesthetics;
East Lothian Coastal	Pilmuir Burn	64	14	6.502	10307	PILMUIR BURN @ A198 ROAD BRIDGE	0.29	*	*	*	*	*	*	*	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
East Lothian Coastal	East Peffer Burn	64	15	2.383	10308	EAST PEFFER BURN @ PEFFERSIDE	2.383	C	C	B	B	B	B	B	Nutrients; BOD;
East Lothian Coastal	East Peffer Burn	64	15	6.977	10309	E PEFFER BURN @ NEWBYTH BRIDGE	4.593	C	C	C	C	C	B	C	Biology;
East Lothian Coastal	East Peffer Burn	64	15	9.608	10310	E PEFFER BURN D/S ATHELSTANEFORD STW	2.632	C	C	B	B	C	B	C	Biology;
East Lothian Coastal	East Peffer Burn	64	15	14.129	10311	E PEFFER BURN D/S A'ST'FD MAINS FARM	4.521	A2	B	B	B	C	B	B	Biology;
East Lothian Coastal	Biel Water	64	16	2.429	10312	BIEL WATER @ WEST BARNS	2.429	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients; BOD;
East Lothian Coastal	Whittingehame Water	64	16	5.748	10313	BIEL WATER BIELMILL	3.319	A1	A1	A1	A2	A2	A2	A1	
East Lothian Coastal	Whittingehame Water	64	16	7.417	10314	BIEL WATER BIELMILL	1.669	A1	A1	A1	A2	A2	A2	A1	
East Lothian Coastal	Whittingehame Water	64	16	12.042	10315	WHITTINGHAME WATER D/S NINEWELLS BURN	4.624	A2	A1	A1	A1	A2	A1	A2	Biology;
East Lothian Coastal	Whittingehame Water	64	16	22.061	10316	PAPPANA WATER @ PAPPLE	10.019	A2	A2	A1	A1	A1	A2	A1	
East Lothian Coastal	Sauchet Water	64	17	7.827	10317	SAUCHET WATER @ RD BR D/S STENTON	2.08	A2	A2	A2	A2	A2	A2	A1	
East Lothian Coastal	Sauchet Water	64	17	13.6	10318	SAUCHET WATER @ RD BR D/S STENTON	5.772	*	*	A2	A2	A2	A2	A1	
East Lothian Coastal	Luggate Burn	64	18	15.963	10319	BIEL WATER BIELMILL	8.546	*	*	A1	A2	A2	A2	A1	
East Lothian Coastal	Spott Burn	64	19	1.701	10320	SPOTT BURN A1087 ROAD BRIDGE	1.701	A2	A1	A1	A2	A1	A1	A2	Biology;
East Lothian Coastal	Spott Burn	64	19	12.518	10321	SPOTT BURN A1087 ROAD BRIDGE	10.817	*	*	A1	A2	A1	A1	A2	Biology;
East Lothian Coastal	Dry Burn	64	20	11.276	10322	DRY BURN PINKERTON	11.276	A1	A1	A1	A1	B	B	B	
East Lothian Coastal	Thornton Burn	64	21	11.468	10323	THORNTON BURN THORNTON	11.468	A1	A1	A2	A2	A2	A2	A2	
East Lothian Coastal	Dunglass Burn	64	22	11.159	10324	DUNGLASS BURN DUNGLASS MILL	11.159	A1	A1	A1	A1	A1	A2	A2	
River Tyne	River Tyne	65	10	2.391	10325	RIVER TYNE AT KNOWES	2.391	B	B	B	B	B	B	B	Nutrients;
River Tyne	River Tyne	65	10	8.676	10326	R TYNE @ EAST LINTON	6.285	B	B	B	B	B	B	B	Nutrients;
River Tyne	River Tyne	65	10	11.215	10327	R TYNE U/S STEVENSON HOUSE	2.539	B	B	B	B	B	B	B	Nutrients;
River Tyne	River Tyne	65	10	13.149	10328	R TYNE U/S HADDINGTON STW	1.933	B	B	B	B	B	B	B	Nutrients;
River Tyne	River Tyne	65	10	15.072	10329	R TYNE @ WEST MILLS WEIR	1.923	A2	B	A2	A1	A2	A1	B	Biology;
River Tyne	River Tyne	65	10	16.56	10330	R TYNE @ WEST MILLS WEIR	1.488	A2	B	A2	A1	A2	A1	B	Biology;
River Tyne	River Tyne	65	10	23.882	10331	R TYNE @ SPILMERSFORD	7.322	B	B	B	B	B	B	B	Nutrients;
River Tyne	River Tyne	65	10	25.436	10332	R TYNE @ A6093 PENCAITLAND	1.554	B	B	B	B	B	B	B	Nutrients;
River Tyne	River Tyne	65	10	26.63	10333	R TYNE U/S PENC MALTINGS	1.195	B	B	B	B	B	B	B	Nutrients;
River Tyne	River Tyne	65	10	27.56	10334	R TYNE @ B6371 ROAD BRIDGE	0.93	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tyne	River Tyne	65	10	29.683	10335	R TYNE @ B6371 ROAD BRIDGE	2.122	B	B	B	B	A2	A2	A2	Biology; Nutrients;
River Tyne	River Tyne	65	10	33.135	10336	R TYNE @ B6371 ROAD BRIDGE	3.452	A2	A2	A2	A1	A2	A2	A2	Biology; Nutrients;
River Tyne	River Tyne	65	10	34.109	10337	R TYNE D/S PATHHEAD STW	0.974	B	B	B	B	B	B	B	Nutrients;
River Tyne	River Tyne	65	10	35.55	10338	R TYNE AT FORD	1.441	A1	A2	A2	A2	A2	A1	A1	
River Tyne	River Tyne	65	10	43.581	10339	R TYNE @ CRICHTON	8.03	A1	A1	A1	A1	A1	A1	A1	
River Tyne	Bearford Burn	65	11	12.364	10340	BEARFORD BURN EAST BEARFORD	3.687	A2	A2	A2	A1	A2	A1	A2	Biology;
River Tyne	Bearford Burn	65	11	19.12	10341	MORHAM BURN D/S MORHAM MAINS	6.756	A2	A2	A1	A2	A2	A2	A2	Biology;
River Tyne	Back Burn	65	12	18.535	10342	BACK BURN @ A6093 ROAD BRIDGE	3.463	B	C	B	B	B	A2	B	Biology;
River Tyne	Back Burn	65	12	20.606	10344	BACK BURN @ A6093 ROAD BRIDGE	1.947	*	*	B	B	B	A2	B	Biology;
River Tyne	Gifford Water	65	13	23.115	10345	COLSTOUN WATER U/S TYNE CONFLUENCE	6.555	B	A2	A2	A2	A2	A2	A2	Nutrients;
River Tyne	Gifford Water	65	13	26.916	10346	COLSTOUN WATER @ SLATEFORD	3.801	A2	A1	A1	A1	A1	A1	A1	
River Tyne	Gifford Water	65	13	34.034	10347	HOPES WATER d/s Hopes WTW	7.117	A1	A1	A1	A2	A1	A1	A2	Biology;
River Tyne	Gifford Water	65	13	36.912	10349	HOPES WATER d/s Hopes WTW	2.186	*	*	A1	A2	A1	A1	A2	Biology;
River Tyne	Newhall Burn	65	14	24.736	16134	NEWHALL BURN @ B6355 ROAD BRIDGE	1.62		A1	A1	A1	A1	A1	A1	
River Tyne	Newhall Burn	65	14	29.659	16135	NEWHALL BURN @ B6355 ROAD BRIDGE	4.924		A1	A1	A1	A1	A1	A1	
River Tyne	Newhall Burn	65	14	30.539	10352	NEWHALL BURN @ B6355 ROAD BRIDGE	0.811	*	*	*	*	A1	A1	A1	
River Tyne	Newhall Burn	65	14	32.335	10354	NEWHALL BURN @ B6355 ROAD BRIDGE	1.749	*	*	*	*	A1	A1	A1	
River Tyne		65	14.7	30.423	10355	GAMUELSTON BURN @ROAD BRIDGE	3.506	B	B	A1	A2	A2	B	A2	Biology;
River Tyne	Humbie Water	65	15	26.537	10356	BIRNS WATER @ SALTOUN HALL	2.656	A2	B	A2	A2	A2	A2	A2	Nutrients;
River Tyne	Humbie Water	65	15	27.491	10357	BIRNS WATER @ SALTOUN HALL	0.954	A2	B	A2	A2	A2	A2	A2	Nutrients;
River Tyne	Humbie Water	65	15	29.724	10358	BIRNS WATER @ SALTOUN HALL	2.233	A2	B	A2	A2	A2	A2	A2	Nutrients;
River Tyne	Humbie Water	65	15	39.159	10359	HUMBIE WATER @ HUMBIE MILL	9.435	A2	A2	A1	A2	A2	A2	A1	
River Tyne	Kinchie Burn	65	16	27.937	10360	KINCHIE BURN D/S DISTILLERY	1.4	A2	A2	A2	A2	A1	A1	A1	
River Tyne	Kinchie Burn	65	16	33.939	10361	Kinchie Burn above Glenkinchie Distillery	6.001	A2	B	A2	B	A1	A2	A2	Biology; Nutrients; DO%Sat;
River Tyne	Birns Water	65	17	35.168	10362	LEASTON BURN @ GILCHRISTON	7.677	A1	A1	A1	A1	A1	A2	A2	
River Tyne	Birns Water	65	17	36.919	10364	LEASTON BURN @ GILCHRISTON	1.293	*	*	A1	A1	A1	A2	A2	
River Tyne	Keith Water	65	18	32.816	10365	KEITH WATER @ KEITH BRIDGE	3.092	A1	A1	A1	A2	A1	A1	A1	
River Tyne	Keith Water	65	18	34.141	16233	FALA DAM BURN @ FALA DAM	1.325		*	A2	A2	A2	A1	A1	
River Tyne	Keith Water	65	18	43.72	16234	FALA DAM BURN @ FALA DAM	9.579		*	A2	A2	A2	A1	A1	
River Tyne	Puddle Burn	65	19	29.978	16654	Bellyford Burn u/s Bellyford Pit	3.348					A1	A1	A2	DO%Sat;
River Tyne	Puddle Burn	65	19	34.441	16655	BELLYFORD BURN D/S OXENFOORD OCCS	4.463					C	C	C	Iron;
Berwick Coastal	Pease Burn	66	11	6.687	15001	PEASE BURN ABOVE PEASE BAY ROAD	6.687	*	A1	A1	A1	A1	A1	A1	
Berwick Coastal		66	11.1	1.625	15002	CO PATH BURN 400M BELOW CO PATH PS	1.625	D	C	B	B	A2	B	B	Biology;
Berwick Coastal		66	11.1	5.071	15003	CO PATH BURN 400M BELOW CO PATH PS	3.446	D	C	B	B	A2	B	B	Biology;
Berwick Coastal		66	11.5	0.714	15004	HAZLEDEAN BURN 200M BELOW OLD CAMBUS WASHERY DISCHARGE	0.714	C	C	C	C	C	C	B	Biology;
Berwick Coastal		66	11.5	2.789	15005	HAZELDEAN BURN 50M ABOVE OLD CAMBUS WASHERY DISCHARGE	2.075	C	C	C	C	C	A2	A2	Biology;
Eye Water	Eye Water	67	10	2.192	15006	EYE WATER AT GAUGING STATION	2.192	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Eye Water	Eye Water	67	10	4.981	15007	EYE WATER AT AYTON BRIDGE	2.789	A2	A2	A2	A2	A2	A2	A1	
Eye Water	Eye Water	67	10	6.136	15008	EYE WATER AT AYTON BRIDGE	1.155	A2	A2	B	A2	A2	A2	A1	
Eye Water	Eye Water	67	10	10.358	15009	EYE WATER AT EAST RESTON MILL	4.222	B	B	A2	A2	B	A2	A2	Biology; Nutrients;
Eye Water	Eye Water	67	10	17.754	15010	EYE WATER U/S RESTON STW O/F	7.396	A2	A2	A2	B	A2	A2	A2	Biology;
Eye Water	Eye Water	67	10	20.697	15011	EYE WATER AT HOUNDWOOD	2.943	B	A2	A2	B	B	A2	A2	Biology;
Eye Water	Eye Water	67	10	36.166	15012	EYE WATER ABOVE GRANTSHOUSE	15.469	A2	A2	A2	A2	A2	A1	A2	Biology;
Eye Water	Ale Water	67	11	16.696	15013	ALE WATER FOOT (EYE)	14.504	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
Eye Water	Horn Burn	67	12	9.987	15014	HORN BURN @ FOOT	3.851	*	B	B	B	A1	A1	A1	
Whiteadder Water	Whiteadder Water	68	10	5.163	15015	WHITEADDER WATER AT CHESTERFIELD	5.163	B	B	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
Whiteadder Water	Whiteadder Water	68	10	14.48	15016	WHITEADDER WATER AT CHESTERFIELD	9.317	B	B	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
Whiteadder Water	Whiteadder Water	68	10	15.356	15017	WHITEADDER WATER U/S BLACKADDER WATER FOOT	0.876	A2	A2	A2	A2	B	A2	A2	Biology;
Whiteadder Water	Whiteadder Water	68	10	17.89	15018	WHITEADDER WATER D/S CHIRNSIDE MILL	2.534	A2	A2	A1	A2	A2	A2	A2	Biology;
Whiteadder Water	Whiteadder Water	68	10	18.506	15019	WHITEADDER WATER D/S CHIRNSIDE MILL	0.616	A2	A2	A2	A2	A2	A2	A2	Biology;
Whiteadder Water	Whiteadder Water	68	10	26.531	15020	WHITEADDER WATER U/S CHIRNSIDE MILL INTAKE	8.025	A2	A2	A2	A2	A2	A2	A1	
Whiteadder Water	Whiteadder Water	68	10	29.251	15021	WHITEADDER AT PRESTON BRIDGE	2.72	A2	A2	A2	A1	A1	A1	A1	
Whiteadder Water	Whiteadder Water	68	10	33.942	15022	WHITEADDER WATER AT FORD ABOVE PRESTON	4.691	A2	A1	A2	A2	A2	A2	A2	Biology;
Whiteadder Water	Whiteadder Water	68	10	37.486	15023	WHITEADDER WATER 400M D/S ABBEY ST BATHANS FF	3.544	A1	A2	A1	A2	A2	A2	B	Biology;
Whiteadder Water	Whiteadder Water	68	10	38.32	15024	WHITEADDER WATER 400M D/S ABBEY ST BATHANS FF	0.834	A1	A2	A1	A2	A2	A2	B	Biology;
Whiteadder Water	Whiteadder Water	68	10	44.231	15025	WHITEADDER AT ELLEMFORD BR	5.911	A2	A2	A2	A1	A1	A2	A2	BOD;
Whiteadder Water	Whiteadder Water	68	10	49.597	15352	WHITEADDER AT ELLEMFORD BR	5.366	A2	A2	A2	A1	A1	A2	A2	BOD;
Whiteadder Water	Whiteadder Water	68	10	52.476	16229	WHITEADDER AT ELLEMFORD BR	2.879		A2	A2	A1	A1	A2	A2	BOD;
Whiteadder Water	Whiteadder Water	68	10	53.8	16195	un-named	1.324		*	*	*	*	*	*	
Whiteadder Water	Whiteadder Water	68	10	54.944	16196	un-named	1.144		*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Whiteadder Water	Whiteadder Water	68	10	60.357	16228	WHITEADDER AT ELLEMFORD BR	5.413		A2	A2	A1	A1	A2	A2	BOD;
Whiteadder Water	Lambsmill Burn	68	11	9.704	15029	LAMBSMILL BURN @ FOOT	4.541	*	*	A2	A2	A2	A2	A2	
Whiteadder Water	Lambsmill Burn	68	11	10.648	15031	LAMBSMILL BURN @ FOOT	0.886	*	*	A2	A2	A2	A2	A2	
Whiteadder Water	Blackadder Water	68	12	16.518	15032	BLACKADDER WATER FOOT	2.038	A2	B	A2	A2	B	B	B	Nutrients;
Whiteadder Water	Blackadder Water	68	12	19.768	15033	BLACKADDER WATER AT KELLOE BRIDGE	3.25	A2	A2	A2	B	B	B	B	Biology; Nutrients;
Whiteadder Water	Blackadder Water	68	12	20.581	15034	BLACKADDER WATER AT KELLOE BRIDGE	0.813	A2	B	A2	A2	B	B	B	Nutrients;
Whiteadder Water	Blackadder Water	68	12	24.436	15035	BLACKADDER WATER ABOVE LANGTON BURN FOOT	3.855	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Whiteadder Water	Blackadder Water	68	12	34.44	15036	BLACKADDER WATER AT LINTMILL	10.004	A2	A2	A2	A2	A1	A2	A2	Nutrients;
Whiteadder Water	Blackadder Water	68	12	36.794	15037	BLACKADDER WATER AT LINTMILL	2.354	A2	A1	A2	A2	A2	A2	A2	Biology; Nutrients;
Whiteadder Water	Blackadder Water	68	12	41.329	15038	RUMBLETON BURN FOOT	4.535	A2	A2	A2	A2	A2	A2	A2	
Whiteadder Water	Blackadder Water	68	12	47.79	15039	BLACKADDER WATER AT HALLYBURTON BRIDGE	6.461	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Whiteadder Water	Blackadder Water	68	12	54.118	15040	BLACKADDER WATER AT HALLYBURTON BRIDGE	6.328	*	*	A2	A2	A2	A2	A2	Nutrients;
Whiteadder Water		68	12.2	21.353	15041	KELLOE BURN @ FOOT	4.835	C	C	C	B	B	B	C	Biology;
Whiteadder Water	Langton Burn	68	13	28.303	15042	LANGTON BURN UPSTREAM OF FOOT	7.722	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Whiteadder Water	Langton Burn	68	13	37.86	15043	LANGTON BURN UPSTREAM OF FOOT	9.557	*	*	A2	A2	A2	A2	A2	Nutrients;
Whiteadder Water	Howe Burn	68	14	36.277	15044	HOWE BURN FOOT	11.841	B	B	B	A1	A1	A1	A2	Biology;
Whiteadder Water	Rumbelton Burn	68	15	40.795	15045	RUMBLETON BURN FOOT	4.001	A2	A2	A2	A2	A2	A2	A2	
Whiteadder Water	Fangrist Burn	68	16	49.22	15046	FANGRIST BURN @ FOOT	7.891	*	*	A1	A1	A1	A1	A1	
Whiteadder Water	Manse Burn	68	17	55.568	15047	MANSE BURN 300 METRES BELOW WESTRUTHER WWTW	7.778	C	B	B	A2	C	B	C	Biology;
Whiteadder Water	Billie Burn	68	18	20.056	15048	BILLIE BURN FOOT	1.55	B	B	B	B	A2	A2	B	Biology;
Whiteadder Water	Billie Burn	68	18	27.172	15049	AUCHENCROW BURN ABOVE BILLIEMAINS	7.116	B	B	B	B	A2	A2	B	Biology;
Whiteadder Water	Lintlaw Burn	68	19	26.841	15050	BILLIE BURN FOOT	6.785	B	A2	A2	A2	A2	B	A2	Nutrients;
Whiteadder Water	Mill Burn	68	20	36.011	15051	MILL BURN @ MILLBURN BRIDGE	6.759	*	*	*	A1	A1	A1	A1	
Whiteadder Water	Whare Burn	68	21	45.335	15052	WHARE BURN @ ABBEY ST. BATHANS	7.849	*	A2	A2	A2	A1	A1	A1	
Whiteadder Water	Monynut Water	68	22	51.517	15053	MONYNUT WATER @ FOOT	13.197	*	A1	A1	A1	A1	A1	A1	
Whiteadder Water	Dye Water	68	23	46.985	16193	DYE WATER BELOW CALDRA	2.754		A1	A2	A1	A2	A2	A2	
Whiteadder Water	Dye Water	68	23	49.125	16194	DYE WATER BELOW CALDRA	2.141		*	A2	A1	A2	A2	A2	
Whiteadder Water	Dye Water	68	23	65.697	15056	DYE WATER BELOW CALDRA	16.572	*	*	A2	A1	A2	A2	A2	
Whiteadder Water	Blacksmill Burn	68	24	53.547	15057	BLACKSMILL BURN @ WHITCHESTER ROAD	6.562	*	A1	A1	A1	A1	A1	A1	
Whiteadder Water	Watch Water	68	25	52.485	15058	WATCH WATER @ FOOT	3.36	*	A1	A1	A1	A1	A1	A1	
Whiteadder Water	Watch Water	68	25	58.674	15060	WATCH WATER @ FOOT	5.02	*	*	*	*	*	*	*	Biology;
Whiteadder Water	Bothwell Water	68	26	60.965	15061	BOTHWELL WATER @ FOOT	11.368	*	A1	A1	A1	A1	A1	A1	
Whiteadder Water	Faseny Water	68	27	65.907	15063	FASENY WATER @ FOOT	11.307	*	*	A2	A2	A2	A2	A2	
River Tweed	River Tweed	69	10	2.225	15064	RIVER TWEED AT NORHAM GAUGE	2.225	A2	A2	A2	A2	B	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Tweed	River Tweed	69	10	9.508	15065	RIVER TWEED AT NORHAM GAUGE	7.283	A2	A2	A2	A2	B	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Tweed	River Tweed	69	10	10.735	15066	RIVER TWEED AT NORHAM GAUGE	1.227	A2	A2	A2	A2	B	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Tweed	River Tweed	69	10	13.796	15067	RIVER TWEED AT NORHAM GAUGE	3.061	A2	A2	A2	A2	B	A2	A2	Biology; Nutrients; pH; DO%Sat;
River Tweed	River Tweed	69	10	18.591	15068	TWEED AT COLDSTREAM BRIDGE	4.795	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	River Tweed	69	10	19.614	15069	TWEED AT LEES HAUGH	1.023	A2	A2	A2	A2	A2	A2	A2	
River Tweed	River Tweed	69	10	30.847	15070	TWEED AT LEES HAUGH	11.233	A2	A2	A2	A2	A2	A2	A2	
River Tweed	River Tweed	69	10	35.532	15071	RIVER TWEED AT BANFF MILL	4.685	A2	B	A2	A2	B	A2	A2	Nutrients; DO%Sat;
River Tweed	River Tweed	69	10	36.744	16126	TWEED ABOVE KELSO STW O/F	1.212	A2	B	A1	B	A2	A2	A2	Biology;
River Tweed	River Tweed	69	10	37.552	16127	TWEED ABOVE KELSO STW O/F	0.808	A2	B	A1	B	A2	A2	A2	Biology;
River Tweed	River Tweed	69	10	44.54	15073	TWEED AT LOWER FLOORS	6.988	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	River Tweed	69	10	50.395	15074	TWEED NEAR RUTHERFORD	5.855	A2	A2	A1	A2	A2	B	A2	Nutrients; DO%Sat;
River Tweed	River Tweed	69	10	52.548	15075	TWEED NEAR RUTHERFORD	2.153	A2	A2	A1	A2	A2	B	A2	Nutrients; DO%Sat;
River Tweed	River Tweed	69	10	56.931	15076	TWEED AT DRYBURGH FOOTBRIDGE	4.383	A2	B	A2	A2	B	A2	A2	Nutrients;
River Tweed	River Tweed	69	10	58.446	15077	TWEED AT DRYBURGH FOOTBRIDGE	1.515	A2	A2	A1	A2	A2	A2	A2	Nutrients;
River Tweed	River Tweed	69	10	62.874	15078	TWEED AT DRYBURGH FOOTBRIDGE	4.428	A2	A2	A1	A2	A2	A2	A2	Nutrients;
River Tweed	River Tweed	69	10	65.994	15079	TWEED ABOVE LEADER WATER FOOT	3.12	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	River Tweed	69	10	69.345	15080	TWEED AT LOWOOD BRIDGE	3.351	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tweed	River Tweed	69	10	70.963	15081	TWEED AT LOWOOD BRIDGE	1.618	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tweed	River Tweed	69	10	74.439	15082	TWEED ABOVE GALA WATER FOOT	3.476	A2	A2	A2	A1	A1	A2	A2	Biology; BOD;
River Tweed	River Tweed	69	10	80.702	15083	TWEED AT OLD TWEED BRIDGE(U/S ETTRICK W)	6.263	A2	A2	A2	A2	A2	A1	A2	Biology;
River Tweed	River Tweed	69	10	81.885	15084	TWEED AT OLD TWEED BRIDGE(U/S ETTRICK W)	1.183	A2	A2	A2	A2	A2	A1	A2	Biology;
River Tweed	River Tweed	69	10	87.965	15085	TWEED AT OLD TWEED BRIDGE(U/S ETTRICK W)	6.08	A2	A2	A2	A2	A2	A1	A2	Biology;
River Tweed	River Tweed	69	10	93.853	15086	TWEED BELOW JUNIPER BANK	5.888	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tweed	River Tweed	69	10	94.555	15087	TWEED BELOW JUNIPER BANK	0.702	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tweed	River Tweed	69	10	100.907	15088	TWEED BELOW JUNIPER BANK	6.352	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tweed	River Tweed	69	10	103.409	15089	TWEED AT SCOTSMILL	2.502	A2	A2	A2	A2	A2	A1	A1	
River Tweed	River Tweed	69	10	103.974	15090	TWEED AT SCOTSMILL	0.565	A2	A2	A2	A2	A2	A1	A1	
River Tweed	River Tweed	69	10	106.468	15091	TWEED AT SCOTSMILL	2.494	A1	A2	A2	A2	A2	A2	A2	
River Tweed	River Tweed	69	10	109.162	15092	RIVER TWEED @ NEIDPATH CASTLE	2.694	A2	B	A1	A2	A2	A1	A2	Biology;
River Tweed	River Tweed	69	10	111.68	15093	RIVER TWEED @ NEIDPATH CASTLE	2.518	A2	A2	A1	A2	A2	A1	A2	Biology;
River Tweed	River Tweed	69	10	117.025	15094	TWEED AT LYNEFORD	5.345	A2	A2	A1	A1	A1	A1	A1	
River Tweed	River Tweed	69	10	122.626	15095	TWEED AT LYNEFORD	5.601	A2	A2	A1	A1	A1	A1	A1	
River Tweed	River Tweed	69	10	123.475	15096	TWEED AT LYNEFORD	0.849	A2	A2	A1	A1	A1	A1	A1	
River Tweed	River Tweed	69	10	128.777	15097	TWEED AT LYNEFORD	5.302	A2	A2	A1	A1	A1	A1	A1	
River Tweed	River Tweed	69	10	130.845	15098	TWEED AT LYNEFORD	2.068	A2	A2	A1	A1	A1	A1	A1	
River Tweed	River Tweed	69	10	135.282	15099	TWEED AT KINGLEDORES GAUGING STATION	4.437	A1	A2	A2	A1	A2	A2	A2	Biology;
River Tweed	River Tweed	69	10	138.003	15100	TWEED AT KINGLEDORES GAUGING STATION	2.721	A1	A2	A2	A1	A2	A2	A2	Biology;
River Tweed	River Tweed	69	10	149.272	15101	TWEED AT KINGLEDORES GAUGING STATION	11.269	A1	A2	A2	A1	A2	A2	A2	Biology;
River Tweed	Bannock Burn	69	13	17.272	15163	BANNOCK BURN ABOVE B6437	6.537	*	*	A2	A2	A1	A1	A1	
River Tweed	Bowmont Water	69	17	63.99	15165	BOWMONT WATER AT YETHOLM MAINS	1.853	A2	B	A2	A2	A2	A2	A2	Nutrients;
River Tweed	Bowmont Water	69	17	64.268	15166	BOWMONT WATER AT YETHOLM MAINS	0.278	A2	B	A2	A2	A2	B	C	Aesthetics;
River Tweed	Bowmont Water	69	17	76.847	15167	BOWMONT WATER BELOW PRIMSIDEMILL	12.579	*	*	*	*	A1	A1	A1	
River Tweed	Bowmont Water	69	17	82.5	15168	BOWMONT WATER BELOW PRIMSIDEMILL	5.653	*	*	*	*	*	*	*	Biology;
River Tweed	Halter Burn	69	20	69.708	15169	HALTER BURN @ YETHOLM MAINS	7.571	*	*	A2	A2	A2	A2	A2	
River Tweed	The Stank	69	21	67.016	15356	THE STANK BELOW B6352	3.026	*	*	A2	A2	A2	C	C	
River Tweed	The Stank	69	21	67.315	15358	THE STANK BELOW B6352	0.062	*	*	A2	A2	A2	C	C	
River Tweed	The Stank	69	21	71.341	15170	THE STANK BELOW B6352	3.989	*	*	A2	A2	A2	C	C	
River Tweed	Sourhope Burn	69	22	82.159	15171	SOURHOPE BURN ABOVE SOURHOPE FARM	5.312	*	*	A2	A2	A2	B	B	
River Tweed	Leet Water	69	31	21.32	15172	LEET WATER AT COLDSTREAM GAUGING STATION	2.728	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Tweed	Leet Water	69	31	25.863	15173	LEET WATER AT CHARTERPATH BRIDGE	4.543	B	A2	A2	A2	A2	A2	B	Biology;
River Tweed	Leet Water	69	31	28.546	15174	LEET WATER AT CHARTERPATH BRIDGE	2.683	B	A2	A2	A2	A2	A2	B	Biology;
River Tweed	Leet Water	69	31	31.071	15175	LEET WATER AT SWINTON MILL	2.525	B	B	B	A2	B	B	B	Nutrients;
River Tweed	Leet Water	69	31	33.01	15176	LEET WATER AT BRIDGE ABOVE SWINTON HOUSE	1.939	C	A1	B	B	B	C	C	DO%Sat;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Tweed	Leet Water	69	31	35.252	15177	LEET WATER AT SWINTON	2.242	C	C	C	B	B	A2	B	Biology; Nutrients;
River Tweed	Leet Water	69	31	36.548	16197	LEET WATER AT SWINTON	1.297		C	C	B	B	A2	B	Biology; Nutrients;
River Tweed	Leet Water	69	31	37.078	16198	LEET WATER BELOW WHITSOME STW O/F	0.53		B	B	B	B	B	B	Biology; Nutrients; Ammonia; DO%Sat;
River Tweed	Leet Water	69	31	39.906	15180	LEET WATER BELOW RAVELAW FARM	2.828	B	B	B	A2	B	B	B	Biology; Nutrients; DO%Sat;
River Tweed		69	31.3	34.753	16662	Eccles Burn below Todrig	8.89						*	A1	
River Tweed	Lambden Burn	69	32	30.883	15183	LAMBDEN BURN FOOT	2.337	B	A2	B	B	B	B	B	Nutrients;
River Tweed	Lambden Burn	69	32	31.098	15184	LAMBDEN AT LEITHOLM BRIDGE	0.215	A2	A2	A2	A2	A2	A2	A2	Nutrients; Aesthetics; BOD;
River Tweed	Lambden Burn	69	32	32.611	15185	LAMBDEN AT LEITHOLM BRIDGE	1.513	A2	A2	B	A2	A1	A2	A2	Biology; Nutrients; BOD;
River Tweed	Lambden Burn	69	32	35.6	15186	LAMBDEN BURN NEAR MERSINGTON HOUSE	2.989	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	Lambden Burn	69	32	37.087	15187	LAMBDEN BURN BELOW LAMBDEN FARM	1.487	A2	B	B	B	B	B	B	Nutrients;
River Tweed	Lambden Burn	69	32	37.448	15188	LAMBDEN BURN AT STONEFOLDBRAE FORD	0.361	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Tweed	Lambden Burn	69	32	45.631	15189	LAMBDEN BURN BELOW HUMEHALL	8.183	B	A2	B	C	B	B	B	Biology;
River Tweed		69	32.2	39.17	15190	SPRINGWELLS BURN (A697 BRIDGE)	6.559	B	B	B	B	B	B	B	Nutrients;
River Tweed	Unnamed burn	69	33	41.167	15191	TRIBUTARY UPSTREAM SWINTON MILL	10.096	A2	A2	B	B	B	B	B	Nutrients;
River Tweed		69	33.3	43.216	15192	HARCARSE BURN FOOT	7.964	B	B	B	B	B	B	B	Nutrients;
River Tweed		69	33.4	46.518	15193	REDLAW BURN FOOT	9.97	A2	A2	A2	A2	A2	B	B	Nutrients;
River Tweed	Duddo Burn	69	34	32.216	15195	un-named	5.258	*	*	*	*	*	*	*	
River Tweed	Eden Water	69	35	34.493	15196	EDEN WATER FOOT	3.646	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	Eden Water	69	35	37.717	15197	EDEN WATER BELOW NENTHORN (A6089 BRIDGE)	3.224	A2	A1	A1	A2	A2	A2	A2	Biology; Nutrients;
River Tweed	Eden Water	69	35	46.985	15198	EDEN WATER BELOW NENTHORN (A6089 BRIDGE)	9.268	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	Eden Water	69	35	48.255	15199	EDEN WATER BELOW WHITEHILL (A6089 BRIDGE)	1.27	B	A2	A2	A2	A2	A2	A2	Biology;
River Tweed	Eden Water	69	35	51.527	15201	EDEN WATER BELOW WHITEHILL (A6089 BRIDGE)	2.947	B	A2	A2	A2	A2	A2	A2	Biology;
River Tweed	Eden Water	69	35	52.058	15202	EDEN WATER BELOW WHITEHILL (A6089 BRIDGE)	0.531	B	A2	A2	A2	A2	A2	A2	Biology;
River Tweed	Eden Water	69	35	55.409	15203	EDEN WATER AT A6105	3.351	B	B	A2	B	B	B	C	Biology;
River Tweed	Eden Water	69	35	59.076	15204	EDEN BURN (A6089 BRIDGE)	3.667	A2	A2	A2	A2	B	A2	A2	Nutrients; DO%Sat;
River Tweed	Eden Water	69	35	67.957	15205	EDEN BURN (A6089 BRIDGE)	8.881	A2	A2	A2	A2	B	A2	A2	Nutrients; DO%Sat;
River Tweed	Hume Burn	69	37	56.214	15207	UNNAMED EDEN WATER TRIBUTARY AT FOOT	4.686	*	*	A2	A1	A1	A1	A1	
River Tweed	Hareford Burn	69	38	60.616	15208	HAREFORD BURN AT HAREFORD BRIDGE	8.558	B	C	B	B	B	A2	A2	Nutrients; DO%Sat;
River Tweed		69	38.9	36.966	16128	PINNACLEHILL INDUSTRIAL ESTATE	0.222	*	*	*	*	*	*	*	
River Tweed	Teviot Water	69	39	46.544	15209	TEVIOT WATER FOOT	8.992	A2	A2	A2	A2	A2	A2	A2	BOD;
River Tweed	Teviot Water	69	39	49.873	15210	TEVIOT WATER AT NISBET BRIDGE	3.329	A2	A2	A2	A2	B	A2	A2	Nutrients; BOD;
River Tweed	Teviot Water	69	39	52.522	15211	TEVIOT WATER AT NISBET BRIDGE	2.649	A2	A2	A2	A2	B	A2	A2	Nutrients; BOD;
River Tweed	Teviot Water	69	39	53.69	15212	TEVIOT WATER 400M BELOW JEDBURGH STW O/F	1.168	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tweed	Teviot Water	69	39	54.089	15213	TEVIOT WATER IMMED ABOVE JEDBURGH STW O/F	0.399	A2	A2	A2	A2	B	A2	A2	BOD;
River Tweed	Teviot Water	69	39	57.701	15214	TEVIOT WATER JUST ABOVE JED WATER FOOT	3.612	A1	A2	A2	A1	A2	A2	A2	Biology;
River Tweed	Teviot Water	69	39	63.821	15215	TEVIOT WATER JUST ABOVE JED WATER FOOT	6.12	A1	A2	A2	A1	A2	A2	A2	Biology;
River Tweed	Teviot Water	69	39	66.388	15216	TEVIOT WATER AT DENHOLM BRIDGE	2.567	A2	A1	A1	A2	A2	A2	A2	Nutrients; BOD;
River Tweed	Teviot Water	69	39	67.119	15217	TEVIOT WATER AT DENHOLM BRIDGE	0.731	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Tweed	Teviot Water	69	39	69.519	15218	TEVIOT WATER 200M D/S HASSENDEAN BURN FOOT	2.4	A2	A2	A1	A1	A2	A1	A1	
River Tweed	Teviot Water	69	39	71.189	15219	TEVIOT WATER 200M D/S HASSENDEAN BURN FOOT	1.67	A2	A2	A1	A1	A2	A1	A1	
River Tweed	Teviot Water	69	39	72.884	15220	TEVIOT WATER AT HORNSHOLE BRIDGE	1.695	A2	A2	A2	A2	A2	A2	A2	Nutrients; Aesthetics; BOD;
River Tweed	Teviot Water	69	39	73.795	15221	TEVIOT WATER AT HORNSHOLE BRIDGE	0.911	A2	A2	A1	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Tweed	Teviot Water	69	39	75.801	15222	TEVIOT WATER AT WEENSLAND CAULD	2.006	A2	A2	A2	A1	A2	A2	A2	BOD;
River Tweed	Teviot Water	69	39	79.256	15223	TEVIOT AT BRANXHOLM BRIDGE	3.455	A1	A2	A2	A1	A2	A2	B	Nutrients;
River Tweed	Teviot Water	69	39	83.132	15224	TEVIOT AT BRANXHOLM BRIDGE	3.876	A2	A2	A1	A2	A2	A2	B	Nutrients;
River Tweed	Teviot Water	69	39	86.984	15225	TEVIOT AT BRANXHOLM BRIDGE	3.852	*	*	A1	A2	A2	A2	B	Nutrients;
River Tweed	Teviot Water	69	39	90.859	15226	TEVIOT AT BRANXHOLM BRIDGE	3.875	*	*	A1	A2	A2	A2	B	Nutrients;
River Tweed	Teviot Water	69	39	91.703	15227	TEVIOT WATER @ BOWANHILL BRIDGE	0.844	*	*	A2	A2	A2	A1	A1	
River Tweed	Teviot Water	69	39	103.999	15228	TEVIOT WATER @ BOWANHILL BRIDGE	12.296	*	*	A2	A2	A2	A1	A1	
River Tweed	Kale Water	69	40	51.901	15229	KALE WATER FOOT	5.357	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tweed	Kale Water	69	40	52.928	15230	KALE WATER FOOT	1.027	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tweed	Kale Water	69	40	53.426	15231	KALE WATER FOOT	0.498	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tweed	Kale Water	69	40	63.643	15232	KALE WATER BELOW MOREBATTLE STW O/F	10.217	A1	A2	A1	A2	B	A2	A2	Biology;
River Tweed	Kale Water	69	40	81.919	15233	KALE WATER BELOW MOREBATTLE STW O/F	18.276	*	*	A1	A2	B	A2	A2	Biology;
River Tweed	Cessford Burn	69	41	60.19	15234	CESSFORD BURN BELOW B6401 BR	8.289	A1	A1	A1	A2	A2	A2	A2	
River Tweed	Lake Burn	69	42	61.939	15235	LAKE BURN FOOT	9.01	B	B	B	A2	A2	A2	A2	
River Tweed	Fawlaws Burn	69	43	57.442	15236	OTTER BURN ABOVE B6401	4.016	B	A2	B	B	B	B	B	Biology;
River Tweed	Fawlaws Burn	69	43	60.068	15237	un-named	2.626	*	*	*	*	*	*	*	
River Tweed	Capehope Burn	69	44	72.271	15238	CAPEHOPE BURN FOOT	8.628	A2	A2	A2	A2	A2	A2	A2	
River Tweed	Oxnam Water	69	45	61.41	15239	OXNAM WATER FOOT	11.537	A2	A2	A1	A2	A1	A1	A1	
River Tweed	Oxnam Water	69	45	73.377	15240	un-named	11.967	*	*	*	*	*	*	*	
River Tweed	Newbigging Burn	69	46	66.75	15241	un-named	5.34	*	*	*	*	*	*	*	
River Tweed	Jed Water	69	47	58.504	15242	JED WATER FOOT	4.415	A2	A2	A2	A2	A2	A2	A2	Biology; BOD;
River Tweed	Jed Water	69	47	69.461	15243	JED WATER AT ABBEY BRIDGE	10.957	A2	A2	A2	A2	A2	A1	A1	
River Tweed	Jed Water	69	47	78.37	16663	JED WATER AT CAMPTOWN ABOVE KAIM BURN FOOT	8.909						A1	A1	
River Tweed	Jed Water	69	47	81.127	16664	JED WATER BELOW CHESTERS OUTFALL	2.757						A2	A2	Biology;
River Tweed	Jed Water	69	47	81.681	15245	JED WATER BELOW CHESTERS OUTFALL	0.554	*	*	A1	A2	A2	A2	A2	Biology;
River Tweed	Jed Water	69	47	89.515	15246	JED WATER BELOW CHESTERS OUTFALL	7.834	*	*	A1	A2	A2	A2	A2	Biology;
River Tweed	Kaim Burn	69	48	72.229	15354	KAIM BURN FOOT	2.768	A1	A1	A1	A1	A1	A1	A1	
River Tweed	Kaim Burn	69	48	78.649	15247	KAIM BURN FOOT	6.326	A1	A1	A1	A1	A1	A1	A1	
River Tweed	Carter Burn	69	49	87.631	15248	CARTER BURN @ FOOT	6.504	*	*	A1	A1	A1	A1	A1	
River Tweed	Black Burn	69	50	88.393	15249	BLACK BURN @ FOOT	6.712	*	*	A1	A1	A1	A1	A1	
River Tweed	Ale Water	69	51	74.516	15250	ALE WATER FOOT (TEVIOT)	16.815	A2	A2	A2	A2	A2	A2	A2	BOD;
River Tweed	Ale Water	69	51	86.209	15251	ALE WATER @ MIDLEM MILL WEIR	11.693	A1	B	A1	A1	A1	A2	A1	
River Tweed	Ale Water	69	51	87.6	15252	ALE WATER BELOW EASTER ESSENSIDE BRIDGE	1.391	A2	A2	A1	A1	A2	A2	A2	BOD;
River Tweed	Ale Water	69	51	96.421	15253	ALE WATER BELOW EASTER ESSENSIDE BRIDGE	8.821	A2	A2	A1	A1	A2	A2	A2	BOD;
River Tweed	Ale Water	69	51	105.267	15254	ALE WATER BELOW EASTER ESSENSIDE BRIDGE	6.42	*	*	A1	A1	A2	A2	A2	BOD;
River Tweed	Shaw Burn	69	52	74.576	16199	ALE WATER FOOT (TEVIOT)	0.059		*	A2	A2	A2	A2	A2	BOD;
River Tweed	Shaw Burn	69	52	79.173	16200	ALE WATER FOOT (TEVIOT)	4.597		*	A2	A2	A2	A2	A2	BOD;
River Tweed	Shaw Burn	69	52	79.845	15255	ALE WATER FOOT (TEVIOT)	0.574	*	*	A2	A2	A2	A2	A2	BOD;
River Tweed		69	52.1	77.616	15256	SHAW BURN @ FOOT	3.04	A2	A2	A2	A2	A2	A2	A2	
River Tweed	Woll Burn	69	53	93.849	15380	Woll golf course, Ashkirktwon, Selkirk, Imp on Woll Burn	7.64	A1	A1	A1	A1	*	A1	A1	
River Tweed	Woll Burn	69	53	94.639	15257	WOLL BURN ABOVE BRIDGE AT FOOT	0.343	A1	A1	A1	A1	*	*	*	
River Tweed	Langhope Burn	69	54	90.742	15258	TODRIG BURN FOOT	3.142	A1	A1	A1	A1	A1	A1	A1	
River Tweed	Langhope Burn	69	54	94.528	15382	LANGHOPE BURN ABOVE TODRIG	3.786	A1	A1	A1	A2	A2	A2	A2	
River Tweed	Langhope Burn	69	54	95.868	15384	LANGHOPE BURN ABOVE TODRIG	0.66	A1	A1	A1	A2	A2	A2	A2	
River Tweed	Langhope Burn	69	54	100.082	15259	LANGHOPE BURN ABOVE TODRIG	3.981	A1	A1	A1	A2	A2	A2	A2	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Tweed	Rule Water	69	55	71.896	16201	RULE WATER FOOT	8.075		A2	A2	A2	A2	A2	A2	BOD;
River Tweed	Wauchope Burn	69	55	77.248	16202	RULE WATER FOOT	5.352		A2	A2	A2	A2	A2	A2	BOD;
River Tweed	Wauchope Burn	69	55	78.713	16203	RULE WATER FOOT	1.465		A2	A2	A2	A2	A2	A2	BOD;
River Tweed	Wauchope Burn	69	55	88.181	16204	WAUCHOPE BURN AT TYTHEHOUSE	9.468		*	*	A2	A2	A2	A2	
River Tweed	Fodderlee Burn	69	56	77.783	15264	FODDERLEE BURN ABOVE B6357	5.887	A2	A2	A2	A2	A2	A2	A2	
River Tweed	Catlee Burn	69	57	87.15	15265	CATLEE BURN AT FORKINS	9.902	A1	A1	A1	A1	A1	A1	A1	
River Tweed	Harwood Burn	69	58	81.118	15389	HARWOOD BURN AT TYTHEHOUSE	2.405	A2	A2	A2	A2	A2	A2	A2	
River Tweed	Harwood Burn	69	58	84.967	15266	HARWOOD BURN AT TYTHEHOUSE	3.707	A2	A2	A2	A2	A2	A2	A2	
River Tweed	Dean Burn	69	59	75.545	15267	DEAN BURN @ FOOT	8.425	*	*	A1	A1	A1	A2	A2	
River Tweed	Hassendean Burn	69	60	77.812	15268	HASSENDEAN BURN FOOT	8.293	A2	A2	A2	A1	A1	A1	A1	
River Tweed	Trow Burn	69	61	81.39	15269	TROW BURN ABOVE A698	10.201	A2	A2	A2	A2	A2	A2	A2	
River Tweed		69	61.5	81.011	15270	BOONRAW BURN FOOT	8.127	B	A2	A2	A1	B	A2	A2	Biology;
River Tweed	Lang Burn	69	62	87.365	15271	SLITRIG WATER ABOVE HUMMELKNOWS BRIDGE	11.564	A2	A1	A1	A1	A2	A1	A1	
River Tweed	Lang Burn	69	62	92.719	15272	SLITRIG WATER ABOVE HUMMELKNOWS BRIDGE	5.354	*	*	A1	A1	A2	A1	A1	
River Tweed	Langside Burn	69	63	94.812	15273	LANGSIDE BURN @ SHANKEND VIADUCT	7.447	*	*	A1	A1	A1	A2	A2	
River Tweed	Howpasley Burn	69	64	97.938	15274	BORTHWICK WATER FOOT	18.682	A2	A2	A2	A1	B	A2	A2	BOD;
River Tweed	Howpasley Burn	69	64	105.027	15275	HOWPASLEY BURN @ FOOT	7.089	*	*	A1	A1	A1	A1	A1	
River Tweed	Morthhope Burn	69	65	104.294	15276	BORTHWICK WATER FOOT	6.356	*	*	A2	A1	B	A2	A2	BOD;
River Tweed	Allan Water	69	66	96.603	15277	ALLAN WATER FOOT U/S FORD	13.471	A1	A1	A1	A1	A1	A1	A1	
River Tweed	Northhouse Burn	69	67	93.31	15278	NORTHOUSE BURN @ FOOT	6.326	*	*	A2	A2	A2	A1	A1	
River Tweed	Hazelhope Burn	69	68	98.086	15279	FALNASH BURN @ DOVECOT BRIDGE	7.227	*	*	A2	A2	A2	A1	A1	
River Tweed	Frostlie Burn	69	69	92.828	15280	LIMIECLEUCH BURN @ FOOT	1.125	*	*	A2	A2	A2	A2	A2	
River Tweed	Frostlie Burn	69	69	99.935	15281	FROSTLIE BURN @ TEVIOTHEAD MANSE	7.107	*	*	A2	A2	A2	A2	A2	
River Tweed	Limiecleuch Burn	69	70	101.812	15282	LIMIECLEUCH BURN @ FOOT	8.984	*	*	A2	A2	A2	A2	A2	
River Tweed	Stockstruther Burn	69	71	50.255	15283	STOCKSTRUTHER BURN ABOVE A699	5.715	*	A2	A2	A2	A2	A2	A2	
River Tweed	Maidenhall Burn	69	72	58.249	15284	FOOT MAIDENHALL BURN @ conf with U/T	7.854	*	*	*	*	A1	A1	A1	
River Tweed	St Boswells Burn	69	73	54.504	15285	ST BOSWELLS BURN IMMEDIATELY U/S CULVERT	1.956	C	B	C	B	A1	A1	C	Biology;
River Tweed	St Boswells Burn	69	73	58.054	15286	ST BOSWELLS BURN IMMEDIATELY U/S CULVERT	3.55	*	*	C	B	A1	A1	C	Biology;
River Tweed	Bowden Burn	69	74	69.949	15287	BOWDEN BURN @ FOOT	11.503	*	*	B	B	B	B	B	Biology;
River Tweed	Leader Water	69	75	67.203	15288	LEADER WATER FOOT	4.329	B	B	A2	A2	A2	A2	A2	Nutrients;
River Tweed	Leader Water	69	75	67.703	15289	LEADER WATER ABOVE TURFFORD BURN	0.5	A1	A2	A1	A2	A2	A1	A1	
River Tweed	Leader Water	69	75	74.722	15290	LEADER WATER ABOVE TURFFORD BURN	7.019	A1	A2	A1	A2	A2	A1	A1	
River Tweed	Leader Water	69	75	76.995	15291	LEADER WATER ABOVE TURFFORD BURN	2.273	A1	A2	A1	A1	A2	A1	A1	
River Tweed	Leader Water	69	75	79.145	15292	LEADER WATER @ ST. LEONARDS MILL	2.15	A2	A2	A2	A1	A2	A2	A2	Nutrients; pH;
River Tweed	Leader Water	69	75	79.535	15293	LEADER WATER AT LAUDER BRIDGE	0.39	A1	A2	A1	A1	A2	A2	A2	Biology; pH;
River Tweed	Leader Water	69	75	80.984	15294	LEADER WATER AT LAUDER BRIDGE	1.449	A2	A2	A2	A2	A1	A2	A2	pH;
River Tweed	Leader Water	69	75	86.122	15295	LEADER WATER AT LAUDER BRIDGE	5.138	A2	A2	A2	A2	A1	A2	A2	pH;
River Tweed	Leader Water	69	75	87.685	15296	LEADER WATER AT LAUDER BRIDGE	1.563	A2	A2	A2	A2	A1	A2	A2	pH;
River Tweed	Kelphope Burn	69	75	87.942	16665	KELPHOPE BURN @ FOOT	0.257						A2	A2	Biology;
River Tweed	Kelphope Burn	69	75	98.456	16666	KELPHOPE BURN ABOVE HOUSES U/S A697 ROADBRIDGE	10.514						A2	A2	Biology;
River Tweed	Turfford Burn	69	76	70.956	15298	TURFFORD BURN FOOT	3.753	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients; Aesthetics; BOD;
River Tweed	Turfford Burn	69	76	74.968	15299	TURFFORD BURN BELOW PURVESHAUGH	4.012	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed		69	76.1	71.144	15300	TURFFORD BURN FOOT	0.188	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Tweed		69	76.1	75.777	15301	TURFFORD BURN TRIBUTARY FOOT	4.633	A2	A2	A2	B	B	B	B	Nutrients;
River Tweed		69	76.2	72.247	15302	TRIB OF TURFFORD BURN AT BRIDGE	1.103	A2	A2	B	B	B	B	B	Nutrients;
River Tweed		69	76.2	73.507	15303	TRIB OF TURFFORD BURN AT BRIDGE	1.26	A2	A2	B	B	B	B	B	Nutrients;
River Tweed		69	76.2	73.687	15305	TRIB OF TURFFORD BURN AT BRIDGE	0.07	A2	A2	B	B	B	B	B	Nutrients;
River Tweed		69	76.3	73.341	15306	TRIB OF TURFFORD BURN ABOVE GRAIN STORE	1.094	A2	A2	B	B	A1	A1	A1	
River Tweed	Blythe Water	69	77	81.473	15307	BOONDREIGH WATER FOOT	4.477	*	*	A1	A1	A1	A2	A2	
River Tweed	Blythe Water	69	77	94.37	15308	BOONDREIGH WATER FOOT	12.898	*	*	A1	A1	A1	A2	A2	
River Tweed	Brunta Burn	69	78	92.15	15309	BRUNTA BURN BELOW PYATSHAW BURN	10.677	*	*	A2	A2	A2	A1	A1	
River Tweed	Lauder Burn	69	79	87.077	15310	LAUDER BURN FOOT	7.932	A2	A2	A2	A2	A2	A2	A2	
River Tweed	Earnscleugh Water	69	80	94.423	15311	EARNSCLEUGH WATER ABOVE A697	13.439	A1	A1	A1	A1	A1	A1	A1	
River Tweed	Soonhope Burn	69	81	88.772	16205	CLEEKHIMIN BURN BELOW BRIDGE	2.65		*	*	A1	A1	A1	A1	
River Tweed	Soonhope Burn	69	81	97.361	16206	CLEEKHIMIN BURN BELOW BRIDGE	8.589		*	*	A1	A1	A1	A1	
River Tweed	Whalplaw Burn	69	82	96.531	15314	WHALPLAW BURN BELOW LONGCROFT	7.759	A2	A2	A2	A1	A1	A1	A1	
River Tweed	Mountmill Burn	69	83	89.397	15315	LEADER WATER BELOW OXTON	1.712	A2	A2	A2	A2	A2	A2	A2	Biology;
River Tweed	Mountmill Burn	69	83	94.834	15316	MOUNTMILL BURN AT OXTON ROAD	5.437	A1	A1	A1	A1	A1	A1	A1	
River Tweed	Allan Water	69	84	84.461	15317	ALLAN WATER FOOT	15.116	*	A2	A2	A2	A2	A1	A1	
River Tweed	Gala Water	69	85	74.196	15318	GALA WATER FOOT	3.233	A2	A2	A2	A2	A1	A2	A2	Biology; Nutrients;
River Tweed	Gala Water	69	85	79.491	15319	GALA WATER AT GALA G STATION	5.295	A2	A2	A1	A2	A2	A2	A2	Biology; Nutrients;
River Tweed	Gala Water	69	85	86.417	15320	GALA WATER AT GALA G STATION	6.926	A2	A2	A1	A2	A2	A2	A2	Biology; Nutrients;
River Tweed	Gala Water	69	85	88.074	15321	GALA WATER JUST ABOVE LUGATE WATER FOOT	1.657	A1	A1	A2	A2	A2	A2	A2	Biology;
River Tweed	Gala Water	69	85	98.667	16236	GALA WATER JUST ABOVE LUGATE WATER FOOT	0.593			A2	A2	A2	A2	A2	Biology;
River Tweed	Gala Water	69	85	98.227	16237	GALA WATER JUST ABOVE LUGATE WATER FOOT	9.56			A2	A2	A2	A2	A2	Biology;
River Tweed	Gala Water	69	85	100.116	15323	GALA WATER JUST ABOVE LUGATE WATER FOOT	1.889	A1	A2	A2	A2	A2	A2	A2	Biology;
River Tweed	Gala Water	69	85	107.435	15324	GALA WATER 100M BELOW HERIOT ST O/F	7.319	A1	B	B	B	B	A2	A2	Biology;
River Tweed	Lugate Water	69	86	99.433	15325	LUGATE WATER FOOT	13.016	A2	A2	A1	A1	A1	A2	A2	
River Tweed	Cockholm Burn	69	87	96.736	16235	COCKHOLM BURN @ FOOT	8.068			*	*	A1	A1	A1	
River Tweed	Armet Water	69	88	108.273	15327	ARMET WATER ABOVE A7	10.046	*	*	A2	A2	A2	A1	A1	
River Tweed	Heriot Water	69	89	115.642	15328	HERIOT WATER AT KILCOUTER BRIDGE	15.526	A2	A2	A2	A1	A1	A1	A1	
River Tweed	Ettrick Water	69	90	75.484	15329	ETTRICK WATER FOOT	1.045	A2	A2	A2	A1	A2	A2	A1	
River Tweed	Ettrick Water	69	90	77.322	15330	ETTRICK WATER AT LINDEAN MILL	1.838	A2	A2	A2	A2	A2	A2	A1	
River Tweed	Ettrick Water	69	90	79.517	15331	ETTRICK WATER AT IRON FOOTBRIDGE	2.195	A2	A2	A2	A1	A2	A1	A1	
River Tweed	Ettrick Water	69	90	80.461	15388	ETTRICK WATER AT IRON FOOTBRIDGE	0.944	A2	A2	A2	A1	A2	A1	A1	
River Tweed	Ettrick Water	69	90	81.912	15332	ETTRICK WATER AT IRON FOOTBRIDGE	1.451	A2	A2	A2	A1	A2	A1	A1	
River Tweed	Ettrick Water	69	90	104.368	15333	ETTRICK WATER AT CARTERHAUGH BRIDGE	22.456	A2	A2	A2	A2	A2	A1	A1	
River Tweed	Ettrick Water	69	90	105.769	15334	ETTRICK AT TUSHIELAW	1.401	A2	A2	A1	A1	A1	A1	A1	
River Tweed	Ettrick Water	69	90	111.045	15335	ETTRICK AT TUSHIELAW	5.276	A2	A2	A1	A1	A1	A1	A1	
River Tweed	Ettrick Water	69	90	126.863	15336	ETTRICK WATER AT BROCKHOPERIG	15.818	*	*	A2	A2	A2	A1	A1	
River Tweed	Howden Burn	69	91	87.298	15337	HOWDEN BURN BELOW B7009	6.837	*	*	*	*	A1	A1	A1	
River Tweed	Yarrow Water	69	92	87.451	15338	YARROW WATER AT PHILIPHAUGH GAUGE	5.539	A2	A2	A2	A2	A1	A1	A2	Biology;
River Tweed	Yarrow Water	69	92	101.129	15339	YARROW WATER 400M BELOW TINNIS FISH FARM	13.678	A1	A1	A1	A2	A1	A2	A1	
River Tweed	Yarrow Water	69	92	102.346	15340	YARROW WATER 400M BELOW TINNIS FISH FARM	1.217	*	*	A1	A2	A1	A2	A1	
River Tweed	Yarrow Water	69	92	104.868	15341	YARROW WATER 400M BELOW TINNIS FISH FARM	2.522	*	*	A1	A2	A1	A2	A1	
River Tweed	Little Yarrow	69	92	117.821	15343	LITTLE YARROW AT RISKINHOPE	6.497	*	*	*	*	*	B	B	
River Tweed	Altrieve Lake	69	93	107.171	15344	ALTRIEVE LAKE BELOW ELDINHOPE	6.041	*	*	A2	A2	A2	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Tweed	Douglas Burn	69	94	113.145	15345	DOUGLAS BURN ABOVE A708	10.799	*	*	A1	A1	A1	A1	A1	
River Tweed	Megget Water	69	95	111.838	15346	MEGGET WATER FOOT	3.74	A1	A2	A1	A2	A2	A2	A2	
River Tweed	Megget Water	69	95	122.207	15347	MEGGET WATER FOOT	5.987	*	*	A1	A2	A2	A2	A2	
River Tweed	Tushielaw Burn	69	96	111.265	15348	TUSHIELAW BURN @ FOOT	6.896	*	*	A2	A2	A2	A2	A2	
River Tweed	Rankle Burn	69	97	121.584	15349	RANKLE BURN ABOVE CACRABANK	15.814	*	*	A1	A1	A1	A1	A1	
River Tweed	Tima Water	69	98	121.183	15350	TIMA WATER AT DEEPHOPE	10.137	*	*	A1	A1	A1	A1	A1	
River Tweed	Caddon Water	69	99	87.754	15363	CADDON WATER @ FOOT	7.052	*	B	B	A2	A2	B	A2	Biology;
River Tweed	Caddon Water	69	99	99.42	15351	Caddon Water above Scottish Water drinking water intake	11.089	*	*	*	*	*	A1	A1	
River Tweed	Glenkinnon Burn	69	100	88.494	15102	GLENKINNON BURN @ PEEL	6.609	*	A2	A2	A2	A1	A1	A1	
River Tweed	Gatehopeknowe Burn	69	101	94.03	15103	GATEHOPEKNOWE BURN @ FOOT	6.065	*	A2	A2	A2	A1	A1	A1	
River Tweed	Leithen Water	69	102	100.763	15104	LEITHEN WATER AT COLQUHAR	6.91	A1	A2	A1	A1	A1	A1	A1	
River Tweed	Leithen Water	69	102	111.145	15105	LEITHEN WATER AT COLQUHAR	10.382	A1	A2	A1	A1	A1	A1	A1	
River Tweed	Glentress Burn	69	103	106.424	15106	GLENTRESS WATER ABOVE LEITHEN WATER	5.66	A1	A1	A1	A1	A1	A1	A2	Biology;
River Tweed	Quair Water	69	104	95.999	15107	QUAIR WATER FOOT	1.444	A1	A2	A1	A2	A2	A2	A2	Biology;
River Tweed	Quair Water	69	104	96.784	15108	QUAIR WATER FOOT	0.785	*	*	A1	A2	A2	A2	A2	Biology;
River Tweed	Quair Water	69	104	102.708	15109	QUAIR WATER FOOT	5.924	*	*	A1	A2	A2	A2	A2	Biology;
River Tweed	Quair Water	69	104	104.805	15111	QUAIR WATER FOOT	1.814	*	*	A1	A2	A2	A2	A2	Biology;
River Tweed	Fingland Burn	69	105	102.704	15112	FINGLAND BURN BELOW FINGLAND BRIDGE	6.705	*	A1	A1	A1	A1	A1	A1	
River Tweed	Paddock Burn	69	106	104.53	15113	NEWHALL BURN BELOW KIRK BRIDGE	7.746	*	*	A2	A2	A2	A1	A1	
River Tweed	Glensax Burn	69	107	115.13	15114	GLENSAX BURN BELOW WHITE BRIDGE	11.721	*	A2	B	A2	A2	A2	A2	Biology;
River Tweed	Eddleston Water	69	108	118.357	15115	EDDLESTON WATER FOOT	11.889	A2	B	A2	A2	A2	A2	B	Biology;
River Tweed	Eddleston Water	69	108	120.891	16660	EDDLESTON WATER ABOVE NETHER FALLA	2.534						B	C	Biology;
River Tweed	Eddleston Water	69	108	125.706	16661	EDDLESTON WATER ABOVE KILL BURN FOOT	4.814						B	A2	Biology;
River Tweed	Cowieslinn Burn	69	109	125.682	15117	COWIESLINN BURN AT FOOT	7.324	*	*	A1	A1	A1	A1	A1	
River Tweed	Manor Water	69	110	117.463	15118	MANOR WATER FOOT	8.301	A2	A1	A1	A1	A1	A1	A1	
River Tweed	Manor Water	69	110	126.677	15119	MANOR WATER FOOT	9.214	A2	A1	A1	A1	A1	A1	A1	
River Tweed	Glenrath Burn	69	111	123.131	15120	MANOR WATER FOOT	5.667	A2	A1	A1	A1	A1	A1	A1	
River Tweed	Lyne Water	69	112	112.143	15121	LYNE WATER FOOT	0.463	A2	A2	A2	A1	A1	A2	A2	Biology;
River Tweed	Lyne Water	69	112	118.837	15122	LYNE WATER FOOT	6.694	A2	A2	A2	A1	A1	A2	A2	Biology;
River Tweed	Lyne Water	69	112	121.678	15123	LYNE WATER AT AQUADUCT	2.841	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	Lyne Water	69	112	125.788	15124	LYNE WATER AT AQUADUCT	4.11	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	Lyne Water	69	112	129.023	15125	LYNE WATER AT AQUADUCT	3.235	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	Lyne Water	69	112	129.105	15126	LYNE WATER AT AQUADUCT	0.082	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Tweed	Lyne Water	69	112	136.599	15367	LYNE WATER ABOVE WEST LINTON	7.494	A2	A2	A2	A2	A2	A2	A2	
River Tweed	Lyne Water	69	112	141.287	15127	LYNE WATER ABOVE WEST LINTON	3.462	A2	A2	A2	A2	A2	A2	A2	
River Tweed	Meldon Burn	69	113	119.018	15128	MELDON BURN ABOVE MELDON BRIDGE	6.874	*	*	A1	A1	A1	A1	A1	
River Tweed	Tarth Water	69	114	126.396	15129	TARTH WATER ABOVE MILLSIDE	7.559	A2	B	A2	B	A2	B	B	Biology;
River Tweed	Tarth Water	69	114	127.501	15130	TARTH WATER 100M BELOW BLYTH BRIDGE	1.105	A2	A2	A2	B	A2	B	B	Biology;
River Tweed	Tarth Water	69	114	130.214	15131	TARTH WATER 100M BELOW BLYTH BRIDGE	2.713	*	*	A2	B	A2	B	B	Biology;
River Tweed		69	114.6	128.579	15370	BACK BURN AT ROAD	2.182	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; Aesthetics;
River Tweed		69	114.6	131.347	15132	BACK BURN AT ROAD	2.682	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Tweed		69	114.7	130.597	15133	GARVALD BURN ABOVE BACK BURN	3.098	A2	A2	A2	A2	B	B	B	DO%Sat;
River Tweed	Flemington Burn	69	115	129.093	15134	FLEMINGTON BURN @ FOOT	7.415	*	*	A2	A2	A2	A2	A2	
River Tweed	Dead Burn	69	116	129.884	15365	DEAD BURN BELOW B7059	4.096	C	A1	A2	A2	A2	A2	A2	
River Tweed	Dead Burn	69	116	131.15	15135	DEAD BURN BELOW B7059	1.113	C	A1	A2	A2	A2	A2	A2	
River Tweed	West Water	69	117	134.387	15136	WEST WATER FOOT	5.364	*	*	A2	A2	A2	A2	A2	
River Tweed	West Water	69	117	138.759	15137	WEST WATER FOOT	3.238	*	*	A2	A2	A2	A2	A2	
River Tweed	Cairn Burn	69	118	135.617	15138	CAIRN BURN AT B7059	6.512	B	B	B	A2	A2	A2	A2	DO%Sat;
River Tweed	Weston Burn	69	119	117.849	15372	WESTON BURN BELOW B712	0.823	*	A1	A1	A1	A1	A1	A2	Biology;
River Tweed	Weston Burn	69	119	120.014	15374	WESTON BURN BELOW B712	1.889	*	A1	A1	A1	A1	A1	A2	Biology;
River Tweed	Weston Burn	69	119	125.259	15139	WESTON BURN BELOW B712	4.879	*	*	*	*	*	*	A2	Biology;
River Tweed	Biggar Water	69	120	123.919	15140	BIGGAR WATER FOOT	1.292	A2	B	A2	A2	A2	A1	A2	Biology;
River Tweed	Biggar Water	69	120	125.526	15141	BIGGAR WATER FOOT	1.607	A2	B	A2	A2	A2	A1	A2	Biology;
River Tweed	Biggar Water	69	120	126.481	15142	BIGGAR WATER FOOT	0.955	A2	B	A2	A2	A2	A1	A2	Biology;
River Tweed	Biggar Water	69	120	128.951	15143	BIGGAR WATER AT BROADFORD CROSSING	2.47	B	B	B	B	C	B	B	Biology;
River Tweed	Biggar Water	69	120	130.324	15144	BIGGAR WATER ABOVE HEAVYSIDE	1.373	B	B	B	A2	A2	A2	A2	Nutrients; DO%Sat;
River Tweed	Biggar Water	69	120	132.095	15145	BIGGAR WATER ABOVE HEAVYSIDE	1.771	B	B	B	A2	A2	A2	A2	Nutrients; Aesthetics; DO%Sat;
River Tweed	Biggar Water	69	120	132.454	15146	BIGGAR WATER ABOVE HEAVYSIDE	0.359	B	B	B	A2	A2	A2	A2	Nutrients; DO%Sat;
River Tweed	Biggar Water	69	120	135.318	15147	BIGGAR WATER AT BIGGAR PUBLIC PARK	2.864	C	A2	A2	B	B	A2	A2	Biology;
River Tweed	Biggar Water	69	120	139.443	15148	BIGGAR WATER AT BIGGAR PUBLIC PARK	4.125	*	*	A2	B	B	A2	A2	Biology;
River Tweed		69	120.3	135.865	15149	HARTREE MILL BURN FOOT	3.77	B	A2	B	B	A2	A2	A2	Nutrients; DO%Sat;
River Tweed	Holms Water	69	121	136.342	15150	HOLMS WATER FOOT	12.423	*	*	B	B	B	B	B	
River Tweed	Broughton Burn	69	122	132.64	15151	BROUGHTON BURN FOOT	7.114	*	*	A2	A2	A2	A2	A2	
River Tweed	Kilbucho Burn	69	123	134.866	15152	KILBUCHO BURN ABOVE RAILWAY LINE	8.385	*	*	B	B	B	B	B	
River Tweed	Spittal Burn	69	124	140.282	15153	SPITTAL BURN AT B7016	9.958	A2	C	C	C	B	B	C	Biology;
River Tweed	Drumelzier Burn	69	125	129.737	15154	DRUMELZIER BURN @ FOOT	6.262	*	A1	A1	A1	A1	A1	A1	
River Tweed	Stanhope Burn	69	126	136.387	15155	STANHOPE BURN @ FOOT	7.61	*	*	A2	A2	A2	A1	A1	
River Tweed	Kingledores Burn	69	127	140.177	15156	KINGLEDORES BURN ABOVE THE A701	9.332	*	A2	A2	A2	A1	A1	A1	
River Tweed	Talla Water	69	128	137.533	15157	TALLA WATER BELOW TALLA BRIDGE	2.251	*	A1	A1	A1	A1	A1	A1	
River Tweed	Talla Water	69	128	148.905	15159	TALLA WATER BELOW TALLA BRIDGE	7.587	*	*	*	*	*	*	*	Biology;
River Tweed	Fruid Water	69	129	141.285	15160	FRUID WATER @ FOOT	3.281	*	A2	A2	A2	A1	A1	A1	
River Tweed	Fruid Water	69	129	150.142	15162	FRUID WATER @ FOOT	5.443	*	*	*	*	*	*	*	Biology;
Gretna Coastal	River Sark	70	11	3.299	20899	River Sark @ B721 Rd Br, Gretna	3.299	B	B	B	A2	A2	A2	A2	Nutrients; BOD;
Gretna Coastal	River Sark	70	11	11.551	20900	River Sark at Sarkhall	8.252	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Gretna Coastal	River Sark	70	11	22.222	20901	River Sark Corries Mill	10.671	A1	A1	A1	A1	A1	A1	A1	
Gretna Coastal	Black Sark	70	12	16.869	20902	Black Sark u/s Sark	13.57	A2	A2	A2	A1	A2	A2	A2	Biology;
Gretna Coastal	Cadgill Birn	70	13	19.95	21129	CADGILL BURN U/S B6357 BR (BIOL)	8.399	*	A1	A1	A1	A1	A1	A1	
Gretna Coastal	Kirtle Water	70	14	6.52	20903	Kirtle Water @ A75 Rd Br, Rigg (chemistry)	6.52	B	B	B	B	B	B	A2	Biology; Nutrients; Aesthetics; BOD; DO%Sat;
Gretna Coastal	Kirtle Water	70	14	13.514	21744	Kirtle Water at Kirtle Bridge	6.994	B	B	B	B	B	A2	A2	Nutrients; BOD;
Gretna Coastal	Kirtle Water	70	14	19.198	21745	KIRTLE WATER AT B722 BURNFOOT	5.684	A2	A2	A2	A2	B	A2	A2	Nutrients; BOD;
Gretna Coastal	Kirtle Water	70	14	28.457	20905	KIRTLE AT KIRTLETON	9.258	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Gretna Coastal	Kirk Burn	70	15	27.442	21128	Kirk Burn u/s Kirtle at Waterbeck	8.244	*	*	*	*	*	B	A1	
Gretna Coastal	Dornock Burn	70	16	6.639	21130	Dornock Burn d/s B721	6.639	*	*	*	B	B	B	B	Biology;

WESTERN SCOTLAND

River Esk (Solway)	River Esk	71	10	12.24	20862	River Esk at National Boundary	0.995	A2	A2	A1	A1	A2	A2	A2	BOD;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Esk (Solway)	River Esk	71	10	14.89	20863	River Esk @ Canonbie Gauging Station	2.65	A2	A2	A1	A1	A2	B	A2	Nutrients; BOD;
River Esk (Solway)	River Esk	71	10	21.247	20864	River Esk At A7 road bridge Canonbie	6.358	A2	A2	A1	A1	A2	A2	A2	BOD;
River Esk (Solway)	River Esk	71	10	25.269	20865	River Esk @ Skippers Br, Langholm	4.021	A2	A1	A2	A2	A2	A2	A2	BOD;
River Esk (Solway)	River Esk	71	10	26.168	20866	RIVER ESK U/S LANGHOLM STW	0.899	A2	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	River Esk	71	10	26.48	20867	RIVER ESK AT B709 ROAD BRIDGE LANGHOLM	0.311	A2	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	River Esk	71	10	40.13	20868	Esk Bentpath	13.651	A2	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Black Esk	71	10	47.538	20869	Esk Bentpath	7.407	A2	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Black Esk	71	10	56.005	20870	Black Esk u/s White Esk conf	8.467	A2	A2	A2	A2	A1	A1	A1	
River Esk (Solway)	Black Esk	71	10	59.59	21383	BLACK ESK D/S SANDYFORD BRIDGE	3.585	*	*	*	A1	A1	A1	A1	
River Esk (Solway)	Black Esk	71	10	66.554	20871	un-named	5.337	*	*	*	*	*	*	*	
River Esk (Solway)	Beck Burn	71	19	15.364	22016	un-named	3.524		*	*	*	*	*	*	
River Esk (Solway)	Glinger Burn	71	20	22.398	22018	GLENZIER BURN U/S GLENZIERFOOT	10.901		*	*	A1	A2	A2	A2	Biology;
River Esk (Solway)	Liddel Water	71	22	16.881	21225	Liddel Water @ B6318 Br	4.641	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Liddel Water	71	22	29.863	21226	Liddel Water @ Shielingmoss	12.982	A1	A2	A2	A2	A2	A2	A2	BOD;
River Esk (Solway)	Liddel Water	71	22	29.957	21227	Liddel Water 200m d/s Newcastleton STW	0.094	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Liddel Water	71	22	33.913	21228	Liddel Water 200m d/s Newcastleton STW	3.956	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Liddel Water	71	22	36.167	21229	Liddel Water 200m d/s Newcastleton STW	2.254	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Liddel Water	71	22	37.753	21230	Liddel Water 200m d/s Newcastleton STW	1.585	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Liddel Water	71	22	44.973	21231	LIDDEL WATER AT AT HERMITAGE	7.221	A2	A2	A1	A1	A2	A1	A2	Biology; Nutrients; BOD;
River Esk (Solway)	Liddel Water	71	22	49.568	21232	LIDDEL WATER AT AT HERMITAGE	4.594	A2	A2	A1	A1	A2	A1	A2	Biology; Nutrients; BOD;
River Esk (Solway)	Liddel Water	71	22	59.008	21233	LIDDEL WATER AT AT HERMITAGE	9.44	A2	A2	A1	A1	A2	A1	A2	Biology; Nutrients; BOD;
River Esk (Solway)	Archer Beck	71	23	26.289	21117	ARCHER BECK D/S B6357	9.408	*	*	*	A1	A1	A1	A1	
River Esk (Solway)	Kershope Burn	71	24	44.638	20881	Kershope Burn u/s Liddel Water conf	14.681	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Tinnis Burn	71	25	37.371	21118	TINNIS BURN U/S LIDDEL @ UNDER BURNMOUTH	7.414	*	*	*	A1	A1	A1	A1	
River Esk (Solway)	Tweeden Burn	71	26	42.61	21119	TWEEDEN BURN U/S LIDDEL @ TWEEDEN PLANTATION	8.696	*	*	*	A1	A1	A1	A1	
River Esk (Solway)	Black Burn	71	27	43.314	21120	BLACK BURN U/S LIDDEL B6357 BRIDGE	7.147	*	*	*	A1	A1	A1	A1	
River Esk (Solway)	Hermitage Water	71	28	43.882	21236	Hermitage Water @ Hermitage Bridge	6.129	A1	A2	A2	A2	A1	A1	A1	
River Esk (Solway)	Hermitage Water	71	28	44.738	21237	Hermitage Water @ Hermitage Bridge	0.856	A1	A2	A2	A2	A1	A1	A1	
River Esk (Solway)	Hermitage Water	71	28	55.848	21238	Hermitage Water @ Hermitage Bridge	11.11	A1	A2	A2	A2	A1	A1	A1	
River Esk (Solway)	Roughley Burn	71	29	52.443	21239	Roughley Burn u/s Hermitage at Shaws	8.562	*	*	*	*	*	A1	A1	
River Esk (Solway)	Whitrope Burn	71	30	51.148	21240	Whitrope Water u/s Hermitage Water	6.411	*	*	*	*	*	A1	A1	
River Esk (Solway)	Larriston Burn	71	31	51.201	21234	Larriston Burn u/s Liddel near Hewis Bridge	6.227	*	*	*	*	*	A2	A2	
River Esk (Solway)	Dawston Burn	71	32	57.51	21235	Dawston Burn u/s Liddel Water at Saughtree	7.942	*	*	*	*	*	A2	A2	
River Esk (Solway)	Tarras Water	71	33	38.261	20885	Tarras Water South of Langholm	17.013	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Logan Water	71	34	31.892	20886	Wauchope Water West of Langholm	5.723	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Logan Water	71	34	41.594	20887	Wauchope Water West of Langholm	9.703	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Bigholms Burn	71	35	39.431	21125	Bigholms Burn u/s Logan Water Confluence	7.539	*	*	*	*	*	A2	A2	
River Esk (Solway)	Ewes Water	71	36	34.706	22019	Ewes Water u/s Langholm	8.227		A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Mosspaul Burn	71	36	39.32	22020	Ewes Water u/s Langholm	4.613		A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Mosspaul Burn	71	36	45.568	22021	Ewes Water u/s Langholm	6.249		A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Meikledale Burn	71	37	40.768	21126	Meikledale Burn at d/s A7 nr Bush	6.062	*	*	*	*	*	A1	A1	
River Esk (Solway)	Carewoodrig Burn	71	38	44.653	21127	Carewoodrigg Burn near Burnfoot	5.334	*	*	*	*	*	A2	A2	
River Esk (Solway)	Meggat Water	71	39	41.696	20890	Meggat Water Esk	1.565	A2	A1	A1	A1	A1	A2	A2	
River Esk (Solway)	Meggat Water	71	39	52.383	20891	Meggat Water Esk	10.687	A2	A1	A1	A1	A1	A2	A2	
River Esk (Solway)	Stennies Water	71	40	51.158	20892	Stennies u/s Meggat Water	9.463	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	White Esk	71	41	57.389	20893	White Esk u/s Black Esk conf (ecology)	9.852	A2	A2	A2	A2	A2	A2	A2	
River Esk (Solway)	White Esk	71	41	59.219	20894	White Esk u/s Black Esk conf (ecology)	1.83	A2	A2	A2	A2	A2	A2	A2	
River Esk (Solway)	White Esk	71	41	60.126	20895	White Esk u/s Black Esk conf (ecology)	0.907	A2	A2	A2	A2	A2	A2	A2	
River Esk (Solway)	White Esk	71	41	71.064	20896	White Esk u/s Black Esk conf (ecology)	10.938	A2	A2	A2	A2	A2	A2	A2	
River Esk (Solway)	Rae Burn	71	42	66.334	21224	Rae Burn u/s White Esk	8.944	*	*	*	*	*	A1	A1	
River Esk (Solway)	Moodlaw Burn	71	43	68.776	20897	Moodlaw u/s White Esk	9.557	A1	A1	A1	A1	A1	A1	A1	
River Esk (Solway)	Garwald Water	71	44	70.725	20898	Garwald u/s B709 Br	10.598	A1	A1	A1	A1	A1	A1	A1	
River Annan	River Annan	73	10	2.292	20906	River Annan at A75 road bridge Annan (Tidal)	2.292	A2	A2	A2	A2	A2	A2	A2	
River Annan	River Annan	73	10	7.272	20907	River Annan @ Brydekirk Gauging Station	4.981	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Annan	River Annan	73	10	11.848	20908	River Annan at Hoddom bridge	4.576	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Annan	River Annan	73	10	18.885	20909	River Annan at Hoddom bridge	7.036	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Annan	River Annan	73	10	24.064	20910	River Annan @ A709 Shillahill Br, Lockerbie	5.18	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Annan	River Annan	73	10	27.129	20911	River Annan @ A709 Shillahill Br, Lockerbie	3.064	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Annan	River Annan	73	10	28.647	20912	RIVER ANNAN ABOVE CHEESE CO	1.518	B	A2	A2	A2	A2	A2	A2	Nutrients;
River Annan	River Annan	73	10	31.293	20913	Annan Millhousebridge	2.647	A1	A1	A1	A1	A1	A1	A1	
River Annan	River Annan	73	10	32.127	20914	Annan Millhousebridge	0.834	A1	A1	A1	A1	A1	A1	A1	
River Annan	River Annan	73	10	37.748	20915	Annan Millhousebridge	5.621	A1	A1	A1	A1	A1	A1	A1	
River Annan	River Annan	73	10	46.421	20916	River Annan @ Johnstonebridge	8.673	A2	A2	A2	A2	A2	A1	A1	
River Annan	Evan Water	73	10	54.526	20917	River Annan @ Johnstonebridge	8.105	A2	A2	A2	A2	A2	A1	A1	
River Annan	Evan Water	73	10	54.604	20918	River Annan, 500m u/s Evan Water	0.078	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
River Annan	Evan Water	73	10	57.536	20919	River Annan, 500m u/s Evan Water	2.932	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
River Annan	Evan Water	73	10	67.143	20920	River Annan at A701 Edinburgh road bridge Moffat	9.607	A2	A2	A2	A1	A1	A2	A2	Biology;
River Annan	Mein Water	73	11	9.56	21742	Mein Water @ Meinfoot (chemistry)	2.288	A1	C	C	B	A2	A2	A2	Nutrients; BOD;
River Annan	Mein Water	73	11	12.36	21805	MEIN WATER AT BURNFOOTHALL ROAD BRIDGE	2.8				C	A2	A2	A2	Nutrients; Ammonia; BOD;
River Annan	Mein Water	73	11	20.684	21806	MEIN WATER AT B725 RD BG	8.324				A2	A2	A2	A2	Nutrients; BOD;
River Annan	Water of Milk	73	12	26.055	20922	Water of Milk @ Hoddom Mill	14.206	A2	A2	A2	A1	A2	A1	A1	
River Annan	Water of Milk	73	12	40.699	20923	Water of Milk @ Hoddom Mill	14.645	A2	A2	A2	A1	A2	A1	A1	
River Annan	Corrie Water	73	13	37.325	20924	Corrie Water Above Milk	11.27	A1	A1	A1	A1	A1	A2	A2	
River Annan	Dalton Burn	73	14	20.659	20925	Dalton Burn d/s B7020	1.775	A2	A2	A1	A1	A2	A2	A2	
River Annan	Dalton Burn	73	14	28.773	20926	Dalton Burn d/s B7020	8.113	A2	A2	A1	A1	A2	A2	A2	
River Annan	Ryemuir Burn	73	15	26.729	21385	Ryemuir Burn d/s B7020 Mill Bridge	2.665	*	*	*	B	B	B	B	Biology;
River Annan	Ryemuir Burn	73	15	34.645	21131	un-named	7.906	*	*	*	*	*	*	*	
River Annan		73	15.9	29.515	20927	Kirk Burn @ Turnmuir Mill (chemistry)	2.387	B	C	C	C	C	C	C	Biology; Ammonia; BOD; DO%Sat;
River Annan		73	15.9	34.448	20928	KIRK BURN AT BECKTON	4.933	B	B	A2	A2	A2	A2	A2	Nutrients;
River Annan	Dryfe Water	73	16	57.96	20929	Dryfe Water at Dryfesdale Gate	29.313	A2	A2	A2	A1	A1	A2	A2	DO%Sat;
River Annan	Kinnel Water	73	17	37.226	20930	Kinnel Water @ Templand (chemistry)	5.932	A1	A2	A2	A1	A1	A1	A1	
River Annan	Kinnel Water	73	17	42.666	21740	Kinnel Water @ Templand (chemistry)	5.441	A1	A2	A2	A1	A1	A1	A1	
River Annan	Kinnel Water	73	17	47.96	21741	KINNEL WATER AT ST ANNS A701 ROAD BRIDGE	5.294	A2	A2	A2	A1	A1	B	B	DO%Sat;
River Annan	Kinnel Water	73	17	64.345	20932	Kinnel Water above Boreland Bridge	16.385	*	*	*	*	*	A1	A1	
River Annan		73	18	39.607	20933	Water of Ae @ Eastshields	2.381	A2	A2	A2	A1	A2	A1	A2	Nutrients;
River Annan		73	18	46.707	21815	WATER OF AE AT A701 ROAD BRIDGE	7.1				A1	A1	A1	A1	
River Annan		73	18	47.839	21816	WATER OF AE AT A701 ROAD BRIDGE	1.132				A1	A2	A2	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Annan	Broadshaw Water	73	18	48.145	20935	WATER OF AE AT A701 ROAD BRIDGE	0.306	A1	A1	A1	A1	A1	A1	A1	
River Annan	Broadshaw Water	73	18	55.633	20936	Water of Ae @ Ae Village	7.488	A1	A1	A1	A1	A1	A1	A1	
River Annan	Broadshaw Water	73	18	63.999	20937	un-named	8.366	*	*	*	*	*	*	*	
River Annan	Water of Ae	73	19	41.176	20938	GARREL WATER AT CUMLEYS	1.569	A1	A1	A1	A2	A1	A2	A1	
River Annan	Water of Ae	73	19	51.555	20939	GARREL WATER AT CUMLEYS	10.379	A1	A1	A1	A2	A1	A2	A1	
River Annan	Garrel Water	73	20	49.622	20940	Kirkland Burn d/s Nethermill	8.446	*	*	*	B	A1	A1	B	Biology;
River Annan	Kirkland Burn	73	21	56.826	21137	GOUKSTANE BURN U/S AE VILLAGE	8.987	*	*	*	A1	A1	A1	A1	
River Annan	Goukstane Burn	73	22	59.528	20941	Glenkiln Burn u/s Ae at Townhead	11.383	A1	A1	A1	A1	A1	A1	A1	
River Annan	Glenkiln Burn	73	23	65.382	20942	Capel Water Mitchell Slacks	9.749	A2	A2	A2	A1	A1	A2	A2	
River Annan	Capel Water	73	24	56.481	21133	Broadshaw Water u/s Kinnel Water	8.52	*	*	*	*	*	A1	A1	
River Annan	Nethercleugh Burn	73	25	37.793	21132	un-named	5.666	*	*	*	*	*	*	*	
River Annan	Whamphray Water	73	26	60.353	20943	Wamphray Water u/s River Annan conf	13.932	A2	A2	A1	A1	A1	A1	A1	
River Annan	Moffat Water	73	27	60.833	21813	Moffat Water u/s River Annan	6.307				A2	A1	A2	A1	
River Annan	Moffat Water	73	27	75.375	21814	MOFFAT WATER D/S SELCOTH F/F	14.542				A1	A1	A1	A1	
River Annan	Evan Water	73	28	57.789	20946	Evan Water @ Beattock	3.185	A2	A2	A2	A2	A2	A2	A2	DO%Sat;
River Annan	Evan Water	73	28	61.798	20947	Evan Water @ Beattock	4.009	A2	A2	A2	A2	A2	A2	A2	DO%Sat;
River Annan	Evan Water	73	28	77.97	20948	Evan Water @ Beattock	16.172	A2	A2	A2	A2	A2	A2	A2	DO%Sat;
River Annan	Garpol Water	73	29	66.968	21134	Garpol Water d/s Holmshaw Bridge	9.179	*	*	*	*	*	A1	A1	
River Annan	Cloffin Burn	73	30	67.208	21135	Cloffin Burn u/s Evan Water	5.41	*	*	*	*	*	A1	A1	
River Annan	Birnock Water	73	31	65.696	21136	Birnock Water @ Play Park, Moffat	8.16	*	*	*	A1	A1	A1	A2	Biology;
Dumfries Coastal	Pow Water	74	11	11.297	20949	Pow Water @ Hurkledale	11.297	B	B	A2	A2	A2	A2	A2	
Dumfries Coastal	Cargen Pow	74	12	3.159	21004	Cargen Pow at A710 road bridge Islesteps	3.159	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Dumfries Coastal	Cargen Pow	74	12	4.147	21005	Cargen Pow at A711 road bridge Cargenbridge	0.988	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
Dumfries Coastal	Bogrie Lane	74	12	9.739	22010	Cargen Pow/Bogrie Lane @ A75 Road Bridge	5.592		A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Dumfries Coastal	Bogrie Lane	74	12	20.89	22011	Cargen Pow/Bogrie Lane u/s Lochfoot conf	11.151		A2	B	B	A2	B	A2	Biology;
Dumfries Coastal	Under Brae Lane	74	13	11.654	21008	Lochfoot Burn u/s A75	1.915	*	C	B	B	B	B	C	Biology;
Dumfries Coastal	Under Brae Lane	74	13	17.598	21401	UNDER BRAE LANE AT MERKLANDWELL	4.748	*	*	*	A2	A2	A2	A2	Biology;
Dumfries Coastal	Under Brae Lane	74	13	19.123	21009	un-named	1.411	*	*	*	*	*	*	*	
Dumfries Coastal	Crooks Pow	74	14	8.589	21398	Crooks Pow near Moss-side below bridge	8.589	*	*	*	*	*	A1	A1	
Dumfries Coastal	Crooks Pow	74	14	9.529	21138	Crooks Pow near Moss-side below bridge	0.86	*	*	*	*	*	A1	A1	
Dumfries Coastal	New Abbey Pow	74	15	0.489	21010	Newabbey Pow New Abbey	0.489	A2	A2	A2	A2	A2	A2	A2	pH;
Dumfries Coastal	New Abbey Pow	74	15	4.685	21011	Newabbey Pow New Abbey	4.196	A2	A2	A2	A2	A2	A2	A2	pH;
Dumfries Coastal	New Abbey Pow	74	15	11.318	21012	Glensone Burn u/s Solway FF	6.633	A1	A1	A2	A2	A2	A1	A1	
Dumfries Coastal	Glen Burn	74	16	7.445	21145	SHEEP BURN D/S A710	6.956	*	*	*	A1	A1	A1	A2	Biology;
Lochar Water	Lochar Water	75	10	4.18	20853	Lochar Water @ Bankend (Tidal)	4.18	B	B	B	A2	B	B	B	DO%Sat;
Lochar Water	Lochar Water	75	10	10.139	20854	Lochar Water @ Bankend (Tidal)	5.959	B	B	B	A2	B	B	B	DO%Sat;
Lochar Water	Lochar Water	75	10	13.377	21811	Lochar Water @ A75 Rd Br, Collin	3.238				A2	A2	B	B	DO%Sat;
Lochar Water	Lochar Water	75	10	14.574	21812	LOCHAR WATER AT A 709 ROAD BRIDGE	1.197				A2	A2	A2	A2	Biology; Nutrients; DO%Sat;
Lochar Water	Park Burn	75	10	18.714	20855	LOCHAR WATER AT A 709 ROAD BRIDGE	4.139	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
Lochar Water	Park Burn	75	10	27.861	20856	LOCHAR WATER AT A 709 ROAD BRIDGE	9.148	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
Lochar Water	Black Grain	75	11	4.464	20858	MOUSWALD BURN AT HORSEHOLM FARM	0.285	B	B	B	A2	B	A2	A2	Nutrients; DO%Sat;
Lochar Water	Black Grain	75	11	5.994	21807	Black Grain Burn @ Horseholm Farm	1.529				B	C	C	C	BOD; DO%Sat;
Lochar Water	Black Grain	75	11	11.042	21808	BLACK GRAIN BURN BELOW HOLMHEAD MOUSWALD	5.049				A2	A2	D	D	BOD;
Lochar Water	Mouswald Burn	75	12	16.811	20860	MOUSWALD BURN AT HORSEHOLM FARM	12.346	B	B	B	B	B	B	C	Biology;
Lochar Water		75	12.5	12.499	21809	Dow Lochar d/s Nether Dargavel Farm	2.361				C	C	C	C	DO%Sat;
Lochar Water		75	12.5	13.313	21810	DOW LOCHAR, ISLE OF MAN, DUMFRIES	0.814				*	*	B	D	BOD;
Lochar Water	Amisfield Burn	75	13	26.296	20857	LOCHAR WATER AT A 709 ROAD BRIDGE	7.583	A2	A2	A2	A2	A2	A2	A2	Nutrients; DO%Sat;
River Nith	River Nith	76	10	2.709	20950	River Nith @ Maryholm Bridge, Dumfries	2.709	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Nith	River Nith	76	10	6.339	21738	River Nith @ A75 Road Bridge, Nunholm	3.631	A2	A2	A2	A2	A2	A2	A2	Biology;
River Nith	River Nith	76	10	12.028	20953	River Nith @ A75 Road Bridge, Nunholm	5.689	A1	A1	A1	A1	A1	A2	A2	Biology;
River Nith	River Nith	76	10	17.73	20954	River Nith at Old Auldgirth Bridge	5.702	A2	A2	A2	A2	A2	A1	A1	
River Nith	River Nith	76	10	25.006	20955	River Nith at Old Auldgirth Bridge	7.276	A2	A2	A2	A2	A2	A1	A1	
River Nith	River Nith	76	10	26.386	20956	River Nith at Old Auldgirth Bridge	1.38	A2	A2	A2	A2	A2	A1	A1	
River Nith	River Nith	76	10	27.488	21765	RIVER NITH AT KIRKBOG	1.102		A2	A2	A2	A2	A2	A1	
River Nith	River Nith	76	10	31.501	21766	River Nith at A702 Thornhill/Penpont road bridge	4.013		A2	A2	A2	A2	A2	A1	
River Nith	River Nith	76	10	32.555	20958	River Nith at A702 Thornhill/Penpont road bridge	1.053	A2	A2	A2	A2	A2	A2	A1	
River Nith	River Nith	76	10	39.745	20959	River Nith at A702 Thornhill/Penpont road bridge	7.191	A2	A2	A2	A2	A2	A2	A1	
River Nith	River Nith	76	10	46.653	20960	NITH AT ELIOCK BRIDGE	6.907	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Nith	River Nith	76	10	50.35	20961	NITH AT ELIOCK BRIDGE	3.698	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Nith	River Nith	76	10	51.96	20962	River Nith @ Blackaddie Br, Sanquhar	1.609	A2	A2	A2	A2	A2	A2	A2	Biology; BOD;
River Nith	River Nith	76	10	55.224	20963	River Nith @ Blackaddie Br, Sanquhar	3.264	A2	A2	A2	A2	A2	A2	A2	BOD;
River Nith	River Nith	76	10	57.274	20964	River Nith @ Lower Bridge, Kirkconnel	2.05	A2	A2	A2	A2	A2	A2	A1	
River Nith	River Nith	76	10	70.827	21739	NITH AT CORSENCON	13.553	A2	A2	A2	A2	A2	A2	A2	DO%Sat;
River Nith	River Nith	76	10	71.873	20967	River Nith at A76 road bridge New Cumnock	1.046	A2	A2	A2	A2	A2	A2	A2	Biology;
River Nith	River Nith	76	10	76.078	20968	River Nith at Connel Park New Cumnock	4.205	A2	A1	A2	A2	A2	A1	A2	Biology;
River Nith	River Nith	76	10	81.222	20969	River Nith at Dalricket	5.144	B	A2	A2	A2	A2	A2	A2	Ammonia;
River Nith	River Nith	76	10	89.63	20970	River Nith @ Nith Lodge (chemistry)	8.408	A2	A2	A1	A1	A2	A1	A1	
River Nith	Cluden Water	76	11	4.136	21735	CLUDEN WATER ABOVE NITH	1.427	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients;
River Nith	Cluden Water	76	11	9.015	21736	Cluden Water @ Old Bridge, Newbridge	4.88	A2	A2	A2	A1	A1	A1	A1	
River Nith	Cairn Water	76	11	13.488	21737	Cluden Water Near Irongray	4.473	A2	A2	A2	A1	A1	A1	A2	Biology;
River Nith	Cairn Water	76	11	19.156	20972	Cluden Water Near Irongray	5.668	A2	A2	A2	A1	A1	A1	A2	Biology;
River Nith	Dalwhat Water	76	11	33.428	20973	CAIRN WATER AT KIRKLAND	14.272	A1	A2	A2	A2	A2	A1	A1	
River Nith	Dalwhat Water	76	11	49.101	20974	Dalwhat Water d/s Moniave	15.673	A2	A2	A2	A2	A1	A1	A1	
River Nith	Old Water	76	12	18.783	21817	Old Water Above Routin Br	5.295				A1	A2	B	A2	Biology;
River Nith	Old Water	76	12	21.222	21818	OLD WATER D/S KILLYLOUR F/S	2.439				A1	A1	A1	A2	Biology;
River Nith	Old Water	76	12	27.616	20980	Old Water Above Routin Br	5.257	A2	A1	A1	A1	A2	B	A2	Biology;
River Nith	Glesslin Burn	76	13	26.524	21139	Glenesslin Burn D/S Road Bridge	7.368	*	*	*	*	A2	A2	A2	
River Nith	Castlefairn Water	76	14	34.089	20975	Castlefairn Water u/s Craigdarroch conf	0.662	A2	A2	A2	A2	A2	A2	A2	Biology;
River Nith	Castlefairn Water	76	14	46.379	20976	Castlefairn Water u/s Craigdarroch conf	12.289	A2	A2	A2	A2	A2	A2	A2	Biology;
River Nith	Craigdarroch Water	76	15	45.715	20977	Craigdarroch Water u/s A702 (Moniaive)	11.625	A1	A2	A2	A2	A1	A2	A2	
River Nith	Pennyland Burn	76	16	11.072	20981	Lake Burn The u/s Kirkton STW	4.733	A2	A2	A2	A2	A2	A2	A1	
River Nith	Pennyland Burn	76	16	20.825	20982	Lake Burn The u/s Kirkton STW	9.753	A2	A2	A2	A2	A2	A2	A2	
River Nith		76	16.5	12.843	21387	Lake Burn The u/s Kirkton STW	1.771	*	*	A2	A2	A2	A2	A2	
River Nith		76	16.5	14.301	20983	D/S Dalswinton STW	1.038	*	*	*	*	*	*	*	
River Nith	Laggan Burn	76	17	20.838	20984	Laggan Burn Above A76 (Burnside)	8.81	A2	A1	A2	A1	A1	A1	A1	
River Nith	Clauchrie Burn	76	18	26.955	21389	Clauchrie Burn Nr Clauchrie (off A76)	9.225	A1	A2	A1	A1	A1	A1	A1	
River Nith	Clauchrie Burn	76	18	27.822	20985	Clauchrie Burn Nr Clauchrie (off A76)	0.538	A1	A2	A1	A1	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Nith	Scar Water	76	19	30.268	20986	Scar Water at Keir Mill	5.262	A2	A2	A2	A1	A1	A1	A1	
River Nith	Scar Water	76	19	36.76	20987	Scar Water @ West Penpont	6.492	A1	A1	A1	A1	A1	A1	A1	
River Nith	Scar Water	76	19	39.631	20988	Scar Water u/s Chanlockfoot	2.871	A2	A2	A2	A1	A2	A2	A1	
River Nith	Scar Water	76	19	54.449	20989	Scar Water u/s Chanlockfoot	14.819	A2	A2	A2	A1	A2	A2	A1	
River Nith	Shinnel Water	76	20	50.615	20992	Shinnel Water above Scar Water	20.347	A2	A2	A2	A2	A1	A1	A1	
River Nith	Druidhill Burn	76	21	46.459	20991	Druidmill At Druidhall	9.698	A1	A2	A2	A1	A2	A1	A1	
River Nith	Chanlock Burn	76	22	49.222	20990	Chanlock u/s Scar Chanlockfoot	9.591	A2	A2	A2	A2	A2	A1	A2	Biology;
River Nith	Cample Water	76	23	31.276	20993	Cample Water @ Kirkbog	4.89	A2	A2	A2	A2	A1	A1	A1	
River Nith	Cample Water	76	23	41.572	20994	Cample Water @ Kirkbog	10.296	A2	A2	A2	A2	A1	A1	A1	
River Nith	Crichope Linn	76	24	38.149	21140	Crichope Linn U/S Cample	6.873	*	*	*	*	A1	A1	A1	
River Nith	Carron Water	76	25	48.121	20995	CARRON WATER AT CARRONBRIDGE	16.619	A2	A2	A2	A2	A2	A1	A1	
River Nith	Marr Burn	76	26	36.912	21391	Marr Burn Drumlanrig grounds	4.357	A2	A2	A1	A1	A1	A1	A1	
River Nith	Marr Burn	76	26	42.674	20996	Marr Burn Drumlanrig grounds	5.528	A2	A2	A1	A1	A1	A1	A1	
River Nith	Enterkin Burn	76	27	48.347	21141	Enterkin Burn at Enterkinfoot	8.602	*	*	*	*	A1	A1	A1	
River Nith	Mennock Water	76	28	57.116	21393	Mennock Water u/s River Nith	10.463	A1	A1	A1	A1	A1	A1	A1	
River Nith	Mennock Water	76	28	57.741	20997	Mennock Water u/s River Nith	0.546	A1	A1	A1	A1	A1	A1	A1	
River Nith	Euchan Water	76	29	65.53	21142	EUCHAN WATER AT ULZIESIDE	15.179	A2	A2	A1	A2	A1	A1	A1	
River Nith	Spango Water	76	30	63.991	20998	Crawick Water at A76 road bridge	12.031	A2	A2	A1	A1	A2	A2	A1	
River Nith	Spango Water	76	30	77.635	20999	Spango Water Spango Br	13.644	A1	A1	A1	A1	A2	A1	A1	
River Nith	Wanlock Water	76	31	72.285	21000	Wanlock Water u/s Crawick	8.294	B	A1	A2	A2	A2	A2	A2	
River Nith	Kello Water	76	32	69.925	21001	Kello Water Near Kelloholm	14.701	A2	A2	A2	A2	A1	A1	A2	Biology;
River Nith	Glenwharrie Burn	76	33	65.561	21143	Bakers Burn U/S Nith in Kirkconnel	8.287	*	*	*	*	A1	A1	A1	
River Nith	Afton Water	76	34	82.145	21002	Afton Water Monument	11.318	A2	A2	A2	A1	A1	A1	A1	
River Nith	Afton Water	76	34	86.213	21003	Afton Water Monument	2.504	*	*	A1	A1	A1	A1	A1	
River Nith	Lane Burn	76	35	77.598	21396	un-named	1.521	*	*	*	*	*	*	*	
River Nith	Lane Burn	76	35	85.893	21144	LANE BURN U/S ROAD BRIDGE	8.223	*	*	*	A1	A1	A1	A1	
Stewartry Coastal	Prestonmill Burn	77	11	7.359	21146	PRESTON MILL BURN @ NEW MAINS BRIDGE	7.359	*	*	*	A1	A1	A1	A2	Biology;
Stewartry Coastal	Boreland Burn	77	12	9.394	21013	Southwick Burn @ Southwick House	9.394	A1	A1	A2	A2	A1	A1	A2	Biology;
Stewartry Coastal	Fairgirth Lane	77	13	7.296	21147	FAIRGIRTH LANE U/S SANDYHILLS	7.296	*	*	*	A1	A1	A1	A1	
Stewartry Coastal	Kirkgunzeon Lane	77	14	6.909	21014	Kirkgunzeon Lane @ Colliston Park, Dalbeattie	6.909	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients;
Stewartry Coastal	Kirkgunzeon Lane	77	14	12.917	21015	Kirkgunzeon Lane at Kirgunzeon	6.008	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia;
Stewartry Coastal	Kirkgunzeon Lane	77	14	20.144	21016	Kirkgunzeon Lane at Kirgunzeon	7.227	*	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia;
Stewartry Coastal	Kirkgunzeon Lane	77	14	23.084	21017	Kirkgunzeon Lane at Kirgunzeon	2.014	*	*	A2	A2	A2	A2	A2	Nutrients; Ammonia;
Stewartry Coastal	Culloch Burn	77	15	18.023	21018	Culloch Burn u/s A711	11.115	B	A2	A2	A2	A1	A2	A2	
Stewartry Coastal	Culloch Burn	77	15	21.786	21019	Culloch Burn u/s A711	2.296	*	*	A2	A2	A1	A2	A2	
Stewartry Coastal	Glaisters Burn	77	16	19.901	21148	GLAISTERS BURN U/S A711	6.984	*	*	*	A1	A1	A1	A2	Biology;
Stewartry Coastal	Potterland Lane	77	17	9.006	21029	Potterland Lane u/s A711 Br	9.006	A1	A1	A1	A1	A1	A1	A1	
Stewartry Coastal	Hass Burn	77	18	7.06	21154	Hass Burn d/s A711, Auchencairn	7.06	*	*	*	A1	A1	A1	A1	
Stewartry Coastal	Tacher Burn	77	19	5.164	21155	TACHER BURN 80M U/S RASCARREL BAY FOOTBRIDGE	5.164	*	*	*	A2	A1	A1	C	Aesthetics;
Stewartry Coastal	Abbey Burn	77	20	11.952	21156	Abbey Burn u/s Bridge nr Netherlaw	11.952	B	A2	A2	A2	C	B	A2	Biology;
Stewartry Coastal	Dunrod Burn	77	21	5.645	21157	un-named	5.645	*	*	*	*	*	*	*	
Stewartry Coastal	Buckland Burn	77	22	6.781	21406	Buckland Burn Above Mutehill	6.781	A1	A2	A2	A1	A2	A1	A1	
Stewartry Coastal	Buckland Burn	77	22	8.196	21408	Buckland Burn Above Mutehill	1.343	A1	A2	A2	A1	A2	A1	A1	
Stewartry Coastal	Buckland Burn	77	22	10.174	21158	Buckland Burn Above Mutehill	1.899	A1	A2	A2	A1	A2	A1	A1	
Stewartry Coastal	Tarff Water	77	23	1.874	21068	Tarff Water @ Kempleton Mill	1.874	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Stewartry Coastal	Tarff Water	77	23	11.071	21069	Tarff Water @ Kempleton Mill	9.197	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Stewartry Coastal	Tarff Water	77	23	17.657	21425	GLENGAP BURN D/S GLENGAP F/S (OLD)	5.451	*	*	*	A1	A1	A1	A1	
Stewartry Coastal	Tarff Water	77	23	19.592	21070	un-named	1.312	*	*	*	*	*	*	*	
Stewartry Coastal		77	23.1	10.462	21220	AUCHENGASSEL BURN D/S TWYNHOLM	8.588	A2	A2	A1	A1	A2	A1	A2	Biology;
Urr Water	Urr Water	78	10	3.595	21020	Urr Water @ Dalbeattie Gauging Station	3.595	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Urr Water	Urr Water	78	10	6.712	21021	Urr Water @ Dalbeattie Gauging Station	3.116	A2	A2	A2	A2	A2	A2	A2	Nutrients;
Urr Water	Urr Water	78	10	15.568	21022	Urr Water at Haugh of Urr	8.856	A2	A2	A2	A1	A2	A2	A1	
Urr Water	Urr Water	78	10	20.007	21023	Urr Water @ A712 Corsock Bridge (chemistry)	4.439	A2	A2	A2	A2	A2	A2	A2	Biology;
Urr Water	Urr Water	78	10	20.322	21024	Urr Water @ A712 Corsock Bridge (chemistry)	0.315	A2	A2	A2	A2	A2	A2	A2	Biology;
Urr Water	Urr Water	78	10	21.456	21025	Urr Water @ A712 Corsock Bridge (chemistry)	1.134	A2	A2	A2	A2	A2	A2	A2	Biology;
Urr Water	Urr Water	78	10	32.662	21026	Urr Water @ A712 Corsock Bridge (chemistry)	11.207	A2	A2	A2	A2	A2	A2	A2	Biology;
Urr Water	Urr Water	78	10	36.458	21027	Urr Water @ A712 Corsock Bridge (chemistry)	2.741	*	*	A2	A2	A2	A2	A2	Biology;
Urr Water	Buittle Burn	78	11	11.362	21149	Buittle Burn u/s Urr Water conf	7.767	*	*	*	*	B	C	A2	Biology;
Urr Water	Spottes Burn	78	12	19.448	21028	Spottes Burn @ Haugh of Urr (chemistry)	12.736	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Urr Water	Drumhumphrey Burn	78	13	27.311	21150	Drumhumphrey Burn at B794 Bridge	7.304	*	*	*	*	A2	A2	A2	
Urr Water	Auchenhay Burn	78	14	28.909	21151	Auchenhay Burn u/s Netherbar Bridge	8.586	*	*	*	*	A2	A2	A2	
Urr Water	Crogo Burn	78	15	27.912	21153	Crogo Burn u/s Corsock	6.456	*	*	*	*	A2	A2	A2	
River Dee (Solway)	River Dee	79	10	6.611	21030	River Dee @ Old Bridge of Dee	6.611	B	A2	A2	A2	A2	A2	B	Biology;
River Dee (Solway)	River Dee	79	10	10.755	21412	River Dee @ Old Bridge of Dee	4.145	B	A2	A2	A2	A2	A2	B	Biology;
River Dee (Solway)	River Dee	79	10	11.537	22049	River Dee @ Old Bridge of Dee	0.782			A2	A2	A2	A2	B	Biology;
River Dee (Solway)	River Dee	79	10	12.13	22050	River Dee @ Old Bridge of Dee	0.593			A2	A2	A2	A2	B	Biology;
River Dee (Solway)	River Dee	79	10	14.888	21032	River Dee @ Glenlochar Gauging Station	2.758	B	A1	A1	A2	A2	A2	B	Biology;
River Dee (Solway)	River Dee	79	10	26.847	21035	Black Water of Dee at A762 road bridge Mossdale	3.356	A2	A2	A2	A2	A2	A2	A2	pH;
River Dee (Solway)	River Dee	79	10	29.584	21036	Black Water of Dee @ Stroan Viaduct	2.737	B	B	B	B	B	B	B	pH;
River Dee (Solway)	River Dee	79	10	32.828	21038	Black Water of Dee @ Stroan Viaduct	2.514	B	B	B	B	B	B	B	pH;
River Dee (Solway)	River Dee	79	10	42.514	21039	Black Water of Dee @ Stroan Viaduct	9.686	B	B	B	B	B	B	B	pH;
River Dee (Solway)	River Dee	79	10	43.157	21040	River Dee at Clatteringshaws Outfall	0.643	B	B	B	B	A1	A2	A2	Biology; pH;
River Dee (Solway)	River Dee	79	10	47.707	21042	un-named	0.355	*	*	*	*	*	*	*	
River Dee (Solway)	River Dee	79	10	53.228	21043	un-named	5.522	*	*	*	*	*	*	*	
River Dee (Solway)	River Dee	79	10	54.005	21044	un-named	0.777	*	*	*	*	*	*	*	
River Dee (Solway)	River Dee	79	10	59.522	21046	Dargall Lane u/s Loch Dee	3.516	*	A1	A2	A2	A2	A2	A2	Biology;
River Dee (Solway)	Auchlane Burn	79	11	14.634	21159	Auchlane Burn @ Rivington Lodge	8.023	*	*	*	B	A2	A2	A2	Biology;
River Dee (Solway)	Black Bridge Burn	79	12	12.25	22048	River Dee @ Old Bridge of Dee	0.713			*	*	*	A1	A1	
River Dee (Solway)	Black Bridge Burn	79	12	13.462	22044	CARLINGWARK LANE AT A75 ROAD D/S CASTLE DOUGLAS STW	1.212			B	B	A1	C	C	DO%Sat;
River Dee (Solway)	Black Bridge Burn	79	12	14.399	22045	CARLINGWARK LANE U/S CASTLE DOUGLAS STW	0.936			A2	A1	A1	B	B	BOD;
River Dee (Solway)	Black Bridge Burn	79	12	22.297	21160	Gelston Burn/Carlingwark Lane @ Gelston	7.266	*	*	*	A2	A2	B	B	Biology;
River Dee (Solway)	Carlingwark Lane	79	13	17.621	21422	Black Bridge Burn @ Black Br, nr Threave	5.491	B	B	A2	A2	A2	A2	A2	Biology;
River Dee (Solway)	Carlingwark Lane	79	13	19.434	21161	Black Bridge Burn @ Black Br, nr Threave	0.97	B	B	A2	A2	A2	A2	A2	Biology;
River Dee (Solway)	Water of Ken	79	14	34.694	21050	Water of Ken @ Ken Bridge	2.593	B	A2	A2	A2	A2	A2	A2	Biology; pH;
River Dee (Solway)	Water of Ken	79	14	37.64	21051	Water of Ken @ Ken Bridge	2.946	B	A2	A2	A2	A2	A2	A2	Biology; pH;
River Dee (Solway)	Water of Ken	79	14	40.355	21052	Water of Ken at Earlstoun Power Station	2.715	B	A2	A2	A2	A2	A2	A2	Biology; pH; DO%Sat;
River Dee (Solway)	Water of Ken	79	14	42.67	21054	Water of Ken at Earlstoun Power Station	0.675	A1	A2	A2	A2	A2	A2	A2	pH; DO%Sat;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Dee (Solway)	Water of Ken	79	14	44.013	21055	Water of Ken at Earlstoun Power Station	1.343	A1	A2	A2	A2	A2	A2	A2	pH; DO%Sat;
River Dee (Solway)	Water of Ken	79	14	46.047	21057	Water of Ken @ High Bridge of Ken (chemistry)	0.788	A2	A2	A1	A1	A1	A2	A2	Biology; pH;
River Dee (Solway)	Water of Ken	79	14	47.272	21058	Water of Ken @ High Bridge of Ken (chemistry)	1.225	A2	A2	A1	A1	A1	A2	A2	Biology; pH;
River Dee (Solway)	Water of Ken	79	14	48.773	21059	Water of Ken @ High Bridge of Ken (chemistry)	1.501	A2	A2	A1	A1	A1	A2	A2	Biology; pH;
River Dee (Solway)	Water of Ken	79	14	52.569	21060	Water of Ken @ High Bridge of Ken (chemistry)	3.797	A2	A2	A1	A1	A1	A2	A2	Biology; pH;
River Dee (Solway)	Water of Ken	79	14	56.663	21061	Water of Ken @ High Bridge of Ken (chemistry)	4.093	A2	A2	A1	A1	A1	A2	A2	Biology; pH;
River Dee (Solway)	Water of Ken	79	14	69.153	21062	Water of Ken @ High Bridge of Ken (chemistry)	12.491	A2	A2	A1	A1	A1	A2	A2	Biology; pH;
River Dee (Solway)	Shirmers Burn	79	15	44.464	21152	Shirmers Burn @ A713 Br (chemistry)	16.564	A2	B	A2	A2	A2	A2	A1	
River Dee (Solway)	Knocknairling Burn	79	16	38.805	21167	Knocknairling Burn U/S A762	8.111	*	*	*	*	A1	A1	A1	
River Dee (Solway)	Garple Burn	79	17	46.905	21417	Garple Burn @ Garple Bridge	12.211	B	A2	A2	A2	A1	A2	A2	Biology;
River Dee (Solway)	Garple Burn	79	17	49.873	21168	Garple Burn @ Garple Bridge	2.905	B	A2	A2	A2	A1	A2	A2	Biology;
River Dee (Solway)	Coom Burn	79	18	48.248	21169	Coom/Garroch Burn @ Glenlee	10.608	*	*	*	*	A1	A1	A1	
River Dee (Solway)	Polharrow Burn	79	19	52.159	21170	Polharrow Burn @ Polharrow Bridge	9.489	A1	A2	A2	A2	A2	A2	A2	Biology; pH;
River Dee (Solway)	Polharrow Burn	79	19	53.778	21172	Polharrow Burn @ Polharrow Bridge	1.253	A1	A2	A2	A2	A2	A2	A2	Biology; pH;
River Dee (Solway)	Polharrow Burn	79	19	58.401	21174	Polharrow Burn @ Polharrow Bridge	3.385	*	*	A2	A2	A2	A2	A2	Biology; pH;
River Dee (Solway)	Polmaddy Burn	79	20	61.278	21175	Polmaddy Burn @ A713 Road Bridge (chemistry)	15.231	B	B	B	B	B	B	B	pH;
River Dee (Solway)	Black Water	79	21	59.299	21415	Black Water u/s B7000 Br	12.027	A1	A2	A1	A2	A1	A1	A1	
River Dee (Solway)	Black Water	79	21	60.358	21182	Black Water u/s B7000 Br	0.885	A1	A2	A2	A1	A2	A1	A1	
River Dee (Solway)	Water of Deugh	79	22	56.054	21063	Water of Deugh @ A713 Liggat Br, Carsphairn	7.281	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Dee (Solway)	Water of Deugh	79	22	56.937	21064	Water of Deugh @ A713 Liggat Br, Carsphairn	0.883	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Dee (Solway)	Water of Deugh	79	22	62.372	21065	Water of Deugh @ Greenwell Br	5.435	A1	A1	A1	A1	A1	A2	A2	Biology;
River Dee (Solway)	Water of Deugh	79	22	70.255	21066	WATER OF DEUGH U/S SHALLOCH RIG BRIDGE	7.883	*	*	*	A1	A1	A1	A1	
River Dee (Solway)	Water of Deugh	79	22	81.334	21067	un-named	11.079	*	*	*	*	*	*	*	
River Dee (Solway)	Garryhorn Burn	79	23	63.898	21176	GARRYHORN BURN NEAR GARRYHORN FARM	7.844	*	*	*	A1	A1	A1	A2	Biology;
River Dee (Solway)	Carsphairn Burn	79	24	67.613	21177	CARSPHAIRN LANE @ HOLM OF DALFALLOCHAN	10.676	*	*	*	A1	A2	A2	A2	pH;
River Dee (Solway)	Bow Burn	79	25	71.006	21178	BOW BURN U/S DEUGH	8.634	*	*	*	A1	A1	A1	A1	
River Dee (Solway)	Pochriegavin Burn	79	26	75.51	21179	un-named	5.255	*	*	*	*	*	*	*	
River Dee (Solway)	Stroanfreggan Burn	79	27	61.564	21180	Stroanfreggan Burn U/S Stroanpatrick	8.995	*	*	*	*	A1	A1	A1	
River Dee (Solway)	Poliferie Burn	79	28	63.036	21181	Polifferie Burn at Craigengillan U/S Ken	6.373	*	*	*	*	A1	A1	A1	
River Dee (Solway)	Crae Lane	79	29	27.669	21420	un-named	0.822	*	*	*	*	*	*	*	
River Dee (Solway)	Crae Lane	79	29	35.385	21162	CAMELON LANE D/S LAURIESTON REED BED	4.931	*	*	*	A1	A1	A2	A1	
River Dee (Solway)	Airie Burn	79	30	44.645	21163	Airie Burn U/S Black Water of Dee	11.817	*	*	*	*	A1	A1	A1	
River Dee (Solway)	Pullaugh Burn	79	31	46.819	21486	Pullaugh Burn u/s Black Water of Dee conf	4.305	*	*	*	*	A2	A2	A2	
River Dee (Solway)	Pullaugh Burn	79	31	52.096	21164	un-named	3.268	*	*	*	*	*	*	*	
River Dee (Solway)	Garray Burn	79	32	54.521	21165	Garrary Burn D/S Mid Garrary	6.814	*	*	*	*	A1	A1	A1	
River Dee (Solway)	Cooran Lane	79	33	63.228	21166	Cooran Lane U/S Loch Dee	9.999	*	*	*	*	A1	A1	A1	
Galloway Coastal	Pulwhirn Burn	80	11	13.348	21219	Pulwhirrin Burn Nr Roberton	13.348	A1	A1	A2	A2	A2	A1	A1	
Galloway Coastal	Water of Fleet	80	12	2.439	21071	Water of Fleet at Fleet Bridge Gatehouse (Tidal)	2.439	A2	A2	A2	A1	A1	A1	A1	
Galloway Coastal	Big Water of Fleet	80	12	6.175	21072	Water of Fleet at Fleet Bridge Gatehouse (Tidal)	3.736	A2	A2	A2	A1	A1	A1	A1	
Galloway Coastal	Big Water of Fleet	80	12	19.815	21429	Big Water of Fleet @ Green Wood	13.64	A2	A2	A2	A1	A2	A2	A2	Biology; pH;
Galloway Coastal	Big Water of Fleet	80	12	20.886	21073	Big Water of Fleet @ Green Wood	1.03	A2	A2	A2	A1	A2	A2	A2	Biology; pH;
Galloway Coastal	Little Water of Fleet	80	13	18.46	21427	Little Water of Fleet @ Drumshangan Br	12.285	B	B	A2	A2	A2	A2	B	pH;
Galloway Coastal	Little Water of Fleet	80	13	19.703	21074	Little Water of Fleet @ Drumshangan Br	0.553	B	B	A2	A2	A2	A2	B	pH;
Galloway Coastal	Skyre Burn	80	14	8.366	21183	Skyreburn at Skyeburn Mill	8.366	A2	A2	A1	A1	A1	A1	A1	
Galloway Coastal	Balloch Burn	80	15	7.307	21184	Balloch Burn D/S Balloch Bridge	7.307	*	*	*	*	A1	A1	A1	
Galloway Coastal	Moneypool Burn	80	16	8.737	21185	Moneypool Burn u/s Creetown	8.737	A2	A2	A2	A2	A1	A1	A1	
Galloway Coastal	Graddoch Burn	80	17	6.837	21186	Graddoch Burn U/S Road Near Muirfad	6.837	*	*	*	*	A1	A1	A1	
Galloway Coastal	Palnure Burn	80	18	16.482	21187	Palnure Burn @ Craignine Bridge (chemistry)	16.482	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
Galloway Coastal	Bishop Burn	80	19	14.091	21091	Bishop Burn @ Barlauchlin Br, nr Barrwhirran	14.091	B	B	A2	B	B	B	B	Biology;
Galloway Coastal	Lane Burn	80	20	11.305	21196	Maltkiln Burn @ Maltkin Br, Nr Kirkinner	11.305	B	C	B	B	B	B	B	Biology;
Galloway Coastal	Dowalton Burn	80	21	12.313	21197	Inch Burn @ Tacher Bridge	12.313	C	C	C	B	B	B	B	Biology;
Galloway Coastal	Black Ditch	80	22	9.906	21198	Pouton Burn u/s Garlieston	9.906	C	C	C	B	B	B	B	Biology;
Galloway Coastal	The Ket	80	23	7.582	21199	Ket Burn @ Portyerrock Farm	7.582	B	B	B	B	B	B	B	Biology;
Galloway Coastal	Drummullin Burn	80	24	6.67	21200	Drummullin Burn @ Isle of Whithorn	6.67	*	B	A2	A2	B	B	B	Biology;
Galloway Coastal	Monreith Burn	80	25	13.62	21201	Monreith Burn u/s A747	13.62	C	C	C	A2	A2	A2	A2	Biology;
Galloway Coastal	Killantrae Burn	80	26	8.081	21202	Killantrae Burn u/s Port William	8.08	B	B	B	B	B	B	B	Biology;
Galloway Coastal	Gillespie Burn	80	27	8.49	21203	Gillespie Burn u/s A747	8.49	*	*	*	*	*	A1	A1	
Galloway Coastal	Milton Burn	80	28	8.53	21204	Milton Burn u/s Stairhaven (ecology)	8.53	A1	A1	A1	A1	A1	A2	A2	
Galloway Coastal	Piltanton Burn	80	29	1.209	21110	Piltanton Burn d/s Drumflower	1.209	B	B	B	B	A2	B	A2	Nutrients; Ammonia; BOD; DO%Sat;
Galloway Coastal	Piltanton Burn	80	29	4.079	21111	Piltanton Burn d/s Drumflower	2.87	B	B	B	B	A2	B	A2	Nutrients; Ammonia; BOD; DO%Sat;
Galloway Coastal	Piltanton Burn	80	29	9.184	21746	PILTANTON BURN AT A716 BRIDGEBANK	5.105	B	B	B	B	B	B	B	Biology; DO%Sat;
Galloway Coastal	Piltanton Burn	80	29	10.94	21747	Piltanton Burn at Lochans	1.756	C	B	B	B	B	A2	A2	Biology; Nutrients; BOD; DO%Sat;
Galloway Coastal	Piltanton Burn	80	29	15.836	21113	Piltanton Burn @ Crailloch Croft	4.896	B	B	B	B	B	B	A2	Biology; Nutrients; DO%Sat;
Galloway Coastal	Piltanton Burn	80	29	19.566	21114	Piltanton Burn at Glenstockadale	3.729	B	B	C	C	B	A2	B	DO%Sat;
Galloway Coastal	Chlenry Burn	80	30	9.802	21206	Chlenry Burn At Drumflower	8.593	A2	A1	A1	A1	A1	A1	A1	
Galloway Coastal		80	30.5	7.033	21452	un-named	2.954	*	*	*	*	*	*	*	
Galloway Coastal		80	30.5	8.193	21207	un-named	0.25	*	*	*	*	*	*	*	
Galloway Coastal	Culmore Burn	80	31	9.291	21208	Caldons Burn d/s Stoneykirk Bridge	9.291	C	C	B	C	C	B	B	Biology;
Galloway Coastal	Sandmill Burn	80	32	8.747	21209	Sandmill Burn u/s B7042	8.747	*	C	C	C	C	B	B	Biology;
Galloway Coastal	Pinminnoch Burn	80	33	9.126	21210	Pinminnoch Burn u/s Lagganmore Bridge	9.126	*	C	C	C	C	C	B	Biology;
Galloway Coastal	Galdennoch Burn	80	34	7.396	21211	Galdenoch Burn d/s Galdenoch Mill	7.396	*	*	*	A2	B	B	B	Biology;
Galloway Coastal	Sole Burn	80	35	8.78	21212	Sole Burn d/s Mid Dinduff Rd	8.78	B	B	B	B	B	B	B	Biology;
Galloway Coastal	Bishop Burn	80	36	5.683	21213	Black Stank @ Stranraer	5.683	*	*	*	C	C	C	B	Biology;
Galloway Coastal	Messan Burn	80	37	3.237	21454	Messan Burn u/s A77	3.237	*	A2	A2	A2	A2	A2	A2	
Galloway Coastal	Messan Burn	80	37	3.688	21456	Messan Burn u/s A77	0.123	*	*	A2	A2	A2	A2	A2	
Galloway Coastal	Messan Burn	80	37	8.833	21214	Messan Burn u/s A77	4.439	*	*	A2	A2	A2	A2	A2	
Galloway Coastal	Water of App	80	38	10.726	21215	App Water of Above Finnarts Bay	10.726	A1	A1	A1	A1	A1	A1	A1	
River Cree	River Cree	81	10	0.257	21075	River Cree @ Newton Stewart Gauging Station (ecology)	0.257	A2	A2	A2	A2	A2	A2	A2	Biology;
River Cree	River Cree	81	10	1.806	21076	River Cree @ Newton Stewart Gauging Station (chemistry)	1.549	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Cree	River Cree	81	10	8.453	21431	River Cree below Minnoch	6.647	B	B	B	A2	A2	A2	A2	Biology; pH;
River Cree	River Cree	81	10	9.504	21433	River Cree below Minnoch	0.046	B	B	B	A2	A2	A2	A2	Biology; pH;
River Cree	River Cree	81	10	13.279	21077	River Cree below Minnoch	2.744	B	B	B	A2	A2	A2	A2	Biology; pH;
River Cree	River Cree	81	10	15.737	21078	River Cree @ Bargrennan (chemistry)	2.458	B	B	B	B	B	B	B	pH;
River Cree	River Cree	81	10	20.302	21079	River Cree @ Bargrennan (chemistry)	4.565	B	B	B	B	B	B	B	pH;
River Cree	River Cree	81	10	31.209	21080	River Cree @ Arnimean (chemistry)	10.907	B	B	B	B	B	B	B	pH; Iron;
River Cree	River Cree	81	10	35.69	21081	River Cree @ Arnimean (chemistry)	4.481	B	B	B	B	B	B	B	pH; Iron;
River Cree	River Cree	81	10	37.778	21082	River Cree @ Arnimean (chemistry)	2.088	B	B	B	B	B	B	B	pH; Iron;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Cree	River Cree	81	10	44.097	21083	Cairnfore Burn @ Forrestry Track, Nr Cairnfore Loch	6.319	*	A2	A2	A2	A1	A2	A1	
River Cree	Penkiln Burn	81	11	16.645	21188	Penkiln Burn @ Newton Stewart (chemistry)	14.839	A2	A2	A2	A2	A2	A2	A2	Biology;
River Cree	Water of Minnoch	81	12	19.044	21084	Water of Minnoch @ Minnoch Bridge (chemistry)	5.766	B	B	B	B	A2	A2	A2	pH;
River Cree	Water of Minnoch	81	12	27.949	21085	Water of Minnoch @ Stroan Bridge (chemistry)	8.905	B	B	B	B	B	B	B	pH;
River Cree	Water of Minnoch	81	12	33.604	21086	WATER OF MINNOCH AT TARSFESSOCH	5.654	A1	B	B	B	B	B	B	pH;
River Cree	Water of Minnoch	81	12	39.403	21087	Water of Minnoch u/s Shalloch Burn conf	5.8	*	A1	A2	A1	A1	A2	A1	
River Cree	Water of Trool	81	13	21.959	21088	Water of Trool @ Footbridge (chemistry)	2.915	B	B	B	B	B	B	A2	Biology; pH;
River Cree	Water of Trool	81	13	27.43	21436	GAIRLAND BURN U/S LOCH TROOL	2.827	*	*	*	A2	A2	A2	A2	Biology;
River Cree	Water of Trool	81	13	28.211	21438	un-named	0.445	*	*	*	*	*	*	*	
River Cree	Water of Trool	81	13	30.29	21089	un-named	1.061	*	*	*	*	*	*	*	
River Cree	Kirriemore Burn	81	14	36.444	21191	Kirriemore Burn @ Kirriereoch Loch	8.494	*	*	*	A2	A2	A2	A1	
River Cree	Shalloch Burn	81	15	38.2	21192	Shalloch Burn u/s Water of Minnoch conf	4.596	*	A2	A2	A2	A2	A2	A2	Biology;
River Cree		81	15.5	20.447	21090	BLACK BURN AT BARGRENNAN	4.709	*	*	*	A2	A2	A2	A1	
River Cree	Carrick Burn	81	16	24.207	21440	Carrick Burn D/S Loch Dornal	3.905	*	*	*	*	A2	A2	A2	
River Cree	Carrick Burn	81	16	26.262	21442	un-named	0.954	*	*	*	*	*	*	*	
River Cree	Carrick Burn	81	16	29.606	20832	un-named	3.263	*	*	*	*	*	*	*	
River Cree	Clauchrie Burn	81	17	42.703	21189	Clauchrie Burn @ Black Clauchrie House	11.494	A2	A1	A1	A2	A2	A2	A2	Biology;
River Cree	Fardin Burn	81	18	42.047	21190	Fardin Burn u/s River Cree	6.356	A2	A1	A2	A2	A2	A1	A1	
River Bladnoch	River Bladnoch	82	10	4.111	21092	River Bladnoch @ Torhouse Mill	4.111	A2	A2	A2	A2	A1	A2	A1	
River Bladnoch	River Bladnoch	82	10	13.813	21093	River Bladnoch @ Torhouse Mill	9.702	A1	A2	A2	A2	A2	A2	A1	
River Bladnoch	River Bladnoch	82	10	21.732	21094	River Bladnoch @ A75 Rd Br, Shennanton	7.918	A2	A2	A2	A2	A2	A2	A2	pH;
River Bladnoch	River Bladnoch	82	10	29.415	21095	River Bladnoch @ Glassoch Br (chemistry)	7.683	B	B	B	B	B	B	B	pH;
River Bladnoch	Pulganny Burn	82	10	34.688	21096	River Bladnoch @ Waterside (chemistry)	5.273	A1	A1	B	B	B	B	B	pH;
River Bladnoch	Pulganny Burn	82	10	36.14	21097	River Bladnoch @ Waterside (ecology)	1.452	A1	A1	A2	A1	A2	A1	A1	
River Bladnoch	Pulganny Burn	82	10	45.824	21098	Pulganny Burn u/s Loch Maberry	8.03	*	*	*	*	A2	A2	A1	
River Bladnoch	Water of Malzie	82	11	14.885	21445	Malzie Water of Malzie	10.774	A1	A1	A1	A2	A2	A2	A2	
River Bladnoch	Water of Malzie	82	11	17.731	21447	Malzie Water of Malzie	1.539	A1	A1	A1	A2	A2	A2	A2	
River Bladnoch	Water of Malzie	82	11	18.284	21218	Malzie Water of Malzie	0.276	A1	A1	A1	A2	A2	A2	A2	
River Bladnoch	Tarf Water	82	12	20.006	21099	RIVER TARF AT B733 ROAD BRIDGE KIRKCOWAN	6.193	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Bladnoch	Tarf Water	82	12	30.647	21100	Tarf Water Nr Mindork Bridge	10.641	A2	A2	A2	A2	A2	A2	B	pH;
River Bladnoch	Tarf Water	82	12	37.15	21101	Tarf Water@ Tarf Bridge (chemistry)	6.503	A1	B	B	B	B	B	B	pH;
River Bladnoch	Tarf Water	82	12	48.443	21102	Tarf Water Nr Belgaverie	11.293	*	*	A2	A2	A2	A2	A2	Biology;
River Bladnoch	Drumpail Burn	82	13	41.632	21195	Drumpail Burn Nr Drumpail	10.985	A1	A2	A2	A2	A2	A2	A2	
River Bladnoch	Black Burn	82	14	39.882	21193	Black Burn Near Barfad	18.15	A2	A2	A1	A2	A2	A1	A1	
River Bladnoch	Polbae Burn	82	15	41.87	21194	River Bladnoch @ Waterside (chemistry)	7.182	A2	B	B	B	B	B	B	pH;
Water of Luce	Water of Luce	83	10	0.721	21103	Water of Luce at Railway Viaduct Glenluce	0.721	A2	A2	A2	A2	A2	A2	A2	pH;
Water of Luce	Water of Luce	83	10	3.86	21104	Water of Luce at Railway Viaduct Glenluce	3.139	A2	A2	A2	A2	A2	A2	A2	pH;
Water of Luce	Water of Luce	83	10	10.689	21105	Water of Luce @ Airyhemming Gauging Station	6.829	A2	A2	A2	A2	A2	A2	A2	pH; BOD;
Water of Luce	Water of Luce	83	10	18.196	21106	Main Water of Luce @ New Luce	7.506	A2	A2	B	B	A2	A2	A2	Biology; pH;
Water of Luce	Water of Luce	83	10	25.974	21449	Main Water of Luce above Penwhirn Burn	7.779	B	B	B	B	B	B	B	pH;
Water of Luce	Water of Luce	83	10	30.234	21107	Main Water of Luce above Penwhirn Burn	4.119	B	B	B	B	B	B	B	pH;
Water of Luce	Lady Burn	83	11	11.748	21205	Lady Burn u/s A75, Glenluce	11.026	A1	A2	A2	A2	B	A2	A2	Biology;
Water of Luce	Cross Water of Luce	83	12	20.658	21108	Cross Water of Luce @ New Luce	9.969	A2	A2	A2	A2	B	A2	A2	Biology; pH;
Water of Luce	Cross Water of Luce	83	12	35.234	21109	Cross Water of Luce @ Dirniemow (chemistry)	14.576	A2	B	B	B	B	B	B	pH; Iron;
Water of Luce	Penwhirn Burn	83	13	19.181	21216	Penwhirn Burn @ Dalhabboch Bridge (chemistry)	0.986	B	B	B	B	B	B	B	pH;
Water of Luce	Penwhirn Burn	83	13	28.522	21217	Penwhirn Burn @ Dalhabboch Bridge (chemistry)	7.648	*	*	B	B	B	B	B	pH;
South Ayrshire Coastal	Water of Lendal	84	11	8.021	20837	Water of Lendal at Cundry Mill Bridge	8.021	*	*	*	*	A1	A1	A1	
South Ayrshire Coastal	Milton Burn	84	12	2.477	20800	Milton Burn at Downstream Turnberry	2.477	A2	A2	A2	A2	A2	A2	A2	Nutrients; pH;
South Ayrshire Coastal	Milton Burn	84	12	4.778	20801	Milton Burn at Downstream Turnberry	2.301	*	A2	A2	A2	A2	A2	A2	Nutrients; pH;
South Ayrshire Coastal	Milton Burn	84	12	10.19	20802	Milton Burn at Downstream Turnberry	5.411	*	A2	A2	A2	A2	A2	A2	Nutrients; pH;
South Ayrshire Coastal	Slaphouse Burn	84	13	3.295	22356	Slaphouse Burn @ Belleisle Bridge	3.295					A2	B	B	Biology;
South Ayrshire Coastal	Slaphouse Burn	84	13	7.969	22357	SLAPHOUSE BURN @ MAYBOLE ROAD	4.674					A2	B	A2	Biology;
River Stinchar	River Stinchar	85	10	3.669	20815	River Stinchar @ Ballantrae (chemistry)	3.669	A2	A2	A2	A1	A2	A1	A2	BOD;
River Stinchar	River Stinchar	85	10	15.086	20816	River Stinchar at Downstream Colmonell	11.417	A2	A1	A2	A1	A1	A1	A1	
River Stinchar	River Stinchar	85	10	19.459	20817	Stinchar d/s Barr	4.373	A2	A1	A1	A1	A1	A2	A2	
River Stinchar	River Stinchar	85	10	28.917	20818	Stinchar d/s Barr	9.457	A2	A2	A1	A1	A1	A2	A2	
River Stinchar	River Stinchar	85	10	36.585	20819	River Stinchar at Downstream Dalquhairn	7.668	A2	A1	A1	A2	A1	A1	A1	
River Stinchar	River Stinchar	85	10	50.926	20820	River Stinchar @ High Bridge (chemistry)	14.341	A2	A2	B	B	A2	A2	A2	Biology; pH;
River Stinchar	Water of Tig	85	11	17.248	20824	Water of Tigg near Heronsford	13.579	A2	A1	A2	A2	A2	A2	A2	
River Stinchar	Duisk River	85	12	16.731	22024	Duisk River @ Pinwherry Br	1.644		A2	A2	A2	A2	B	A2	Biology;
River Stinchar	Duisk River	85	12	21.812	22025	un-named	5.082		*	*	*	*	*	*	
River Stinchar	Duisk River	85	12	24.372	22026	un-named	2.56		*	*	*	*	*	*	
River Stinchar	Pollgowan Burn	85	12	26.552	22027	un-named	2.18		*	*	*	*	*	*	
River Stinchar	Pollgowan Burn	85	12	35.22	22028	Pollgowan Burn d/s B7027	8.668		*	*	*	*	A2	A2	
River Stinchar	Pollgowan Burn	85	12	36.97	20831	Pollgowan Burn d/s B7027	1.63	*	*	*	*	*	A2	A2	
River Stinchar	Muck Water	85	13	28.971	20836	Muck Water d/s Liglartie, near ford	12.24	*	*	*	*	*	A1	A1	
River Stinchar	Cross Water	85	14	29.906	20835	Cross Water d/s Barrhill	8.093	*	*	*	*	*	B	A1	
River Stinchar	Feoch Burn	85	15	37.1	20834	Feoch Burn u/s A714	12.728	*	*	*	*	*	A2	A2	
River Stinchar	Lavery Burn	85	16	30.354	21458	un-named	3.802	*	*	*	*	*	*	*	
River Stinchar	Lavery Burn	85	16	31.088	20833	un-named	0.536	*	*	*	*	*	*	*	
River Stinchar	Water of Assel	85	17	31.21	20822	WATER OF ASSEL AT ASSELFOOT	11.751	A2	A1	A2	A2	A2	A1	A1	
River Stinchar	Water of Gregg	85	18	35.871	20821	Water of Greg u/s Barr	6.954	A2	A1	A1	A1	A1	A1	A1	
River Stinchar	Ferly Burn	85	19	41.262	20841	un-named	4.677	*	*	*	*	*	*	*	
Water of Girvan	Water of Girvan	86	10	6.141	20803	Water of Girvan @ Abstraction Weir	6.141	B	A2	A2	A2	A2	B	A2	Biology; Nutrients; BOD;
Water of Girvan	Water of Girvan	86	10	13.749	20804	Water of Girvan at Cairnhill Bridge	7.608	A2	A2	A2	A2	B	A2	A2	Nutrients; BOD;
Water of Girvan	Water of Girvan	86	10	18.826	20805	Water of Girvan @ A741 Road Bridge	5.076	A2	A2	A2	B	B	A2	A2	Nutrients; BOD;
Water of Girvan	Water of Girvan	86	10	23.335	20806	Water of Girvan @ A741 Road Bridge	4.509	A2	A2	A2	B	B	A2	A2	Nutrients; BOD;
Water of Girvan	Water of Girvan	86	10	25.483	20807	Water of Girvan at Crosshill	2.148	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients;
Water of Girvan	Water of Girvan	86	10	32.413	20808	Water of Girvan at Crosshill	6.93	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients;
Water of Girvan	Water of Girvan	86	10	41.186	20809	Water of Girvan at Straiton Bridge	8.773	A2	B	A1	A2	A2	A2	A2	Biology;
Water of Girvan	Water of Girvan	86	10	49.315	20810	Water of Girvan @ Knockdon Br	8.129	A2	A2	A2	A2	A2	A2	A2	Biology;
Water of Girvan	Water of Girvan	86	10	53.602	21463	Water of Girvan @ Skelloch Bridge	1.2	A1	A1	A2	A2	A2	A2	A2	pH;
Water of Girvan	Water of Girvan	86	10	56.057	21465	Water of Girvan @ Skelloch Bridge	2.294	A1	A1	A2	A2	A2	A2	A2	pH;
Water of Girvan	Water of Girvan	86	10	58.109	20812	Water of Girvan @ Skelloch Bridge	1.854	A1	A1	A2	A2	A2	A2	A2	pH;
Water of Girvan	Penwhapple Burn	86	11	12.394	21467	Penwhapple Burn D/S Old Dailly	6.253	*	*	*	*	A1	A1	A1	
Water of Girvan	Penwhapple Burn	86	11	16.095	21469	un-named	2.191	*	*	*	*	*	*	*	
Water of Girvan	Penwhapple Burn	86	11	16.261	20838	un-named	0.125	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Water of Girvan	Dobbingstone Burn	86	12	20.813	20839	Lindsayston Burn @ Dailly	7.064	*	*	*	*	A1	A1	A1	
Water of Girvan	Burnton Burn	86	13	25.854	20840	Burnton Burn d/s Nellys Bridge	7.028	*	*	*	*	A2	A2	A2	
Water of Girvan	Dalduff Burn	86	14	26.13	20813	Barlewan Burn @ Dalduff (chemistry)	2.795	B	B	B	B	B	B	B	Biology; Nutrients;
Water of Girvan	Dalduff Burn	86	14	31.9	21471	un-named	5.77	*	*	*	*	*	*	*	
Water of Girvan	Dalduff Burn	86	14	33.574	20814	un-named	1.23	*	*	*	*	*	*	*	
Water of Girvan	Dyrock Burn	86	15	35.1	20843	Dyrock Burn D/S B7045 Kirkmichael	9.617	*	*	*	*	A2	A2	A2	
Water of Girvan	Palmullan Burn	86	16	49.153	20842	Palmullan Burn at Linfairn	7.966	*	*	*	*	A1	A1	A1	
River Doon	River Doon	87	10	5.011	20770	River Doon @ Doon Foot	5.011	B	A2	A2	A2	A2	B	A2	BOD;
River Doon	River Doon	87	10	7.368	20771	River Doon at A77 Road Bridge	2.357	A1	A2	A2	A2	A2	A2	A2	Nutrients;
River Doon	River Doon	87	10	10.83	20772	River Doon at Downstream Dalrymple	3.462	B	A2	A2	A2	A2	A2	B	Nutrients;
River Doon	River Doon	87	10	13.315	20773	River Doon at Downstream Dalrymple	2.485	B	A2	A2	A2	A2	A2	B	Nutrients;
River Doon	River Doon	87	10	15.67	20774	River Doon at Downstream Dalrymple	2.355	B	A2	A2	A2	A2	A2	B	Nutrients;
River Doon	River Doon	87	10	19.914	20775	River Doon at Skeldon	4.245	B	A2	A2	A2	A2	A2	A1	
River Doon	River Doon	87	10	23.303	20776	River Doon at Skeldon	3.389	B	A2	A2	A2	A1	A1	A1	
River Doon	River Doon	87	10	27.944	20777	River Doon at Downstream Patna	4.641	A2	A2	A1	A1	A2	A2	A1	
River Doon	River Doon	87	10	33.743	20778	River Doon at Waterside	5.799	A2	A1	A1	A1	A2	A2	A1	
River Doon	River Doon	87	10	34.819	20779	Doon u/s Waterside	1.076	A2	A1	A1	A1	A2	A2	A2	
River Doon	River Doon	87	10	40.102	20781	River Doon @ Loch Doon	4.255	A2	A2	A2	A2	A2	A2	A2	Biology; pH;
River Doon	Eglin Lane	87	10	53.11	20785	Carrick Lane u/s Loch Doon (ecology)	1.436	A2	A1	A1	A1	A1	A2	A2	Biology;
River Doon	Eglin Lane	87	10	56.081	20786	Carrick Lane u/s Loch Doon (ecology)	2.971	A2	A1	A1	A1	A1	A2	A2	Biology;
River Doon	Eglin Lane	87	10	62.548	20787	Carrick Lane u/s Loch Doon (ecology)	6.467	A2	A1	A1	A1	A1	A2	A2	Biology;
River Doon	Eglin Lane	87	10	63.841	20788	un-named	0.287	*	*	*	*	*	*	*	
River Doon	Culroy Burn	87	11	15.929	20825	Culroy Burn @ d/s A77, Minishant	8.561	*	*	*	A1	A1	A1	A1	
River Doon	Chapleton Burn	87	12	16.479	21475	CHAPELTON BURN D/S B7045 NEAR CRORIESHILL	5.649	*	*	*	A1	A1	A1	A2	Biology;
River Doon	Chapleton Burn	87	12	18.46	20826	un-named	1.847	*	*	*	*	*	*	*	
River Doon	Purclewan Burn	87	13	18.404	21473	Purclewan Burn @ B7034, Dalrymple	5.089	*	*	*	B	B	B	B	Biology;
River Doon	Purclewan Burn	87	13	23.69	20827	un-named	3.232	*	*	*	*	*	*	*	
River Doon	Muck Water	87	14	34.863	20789	River Doon at Cummock Burn	1.12	A2	A1	A1	A1	A1	A1	A1	
River Doon	Muck Water	87	14	35.261	20790	River Doon at Cummock Burn	0.398	A2	A1	A1	A1	A1	A1	A1	
River Doon	Muck Water	87	14	43.998	20791	MUCK WATER IN DALMELLINGTON	8.737	*	*	*	A2	A2	A2	A1	
River Doon	Linn Water	87	15	44.151	20792	Cumnock Water u/s A713 at Sillyhole Bridge	9.288	*	*	*	A1	A1	A1	A1	
River Doon	Dalcairnie Burn	87	16	44.834	22031	Dalcairnie Burn @ Dalcairney	9.002		*	*	A1	A1	A1	A1	
River Doon	Garpel Burn	87	17	45.388	20794	Garpel Burn u/s Loch Doon	1.761	A2	A2	A2	A2	A1	A2	A2	Biology;
River Doon	Garpel Burn	87	17	49.443	20795	un-named	2.269	*	*	*	*	*	*	*	
River Doon	Gala Lane	87	18	56.257	21482	Gala Lane u/s Loch Doon	4.027	A1	B	A2	A2	A2	A2	A2	Biology;
River Doon	Gala Lane	87	18	61.443	20797	Gala Lane u/s Loch Doon	5.011	A1	B	A2	A2	A2	A2	A2	Biology;
River Doon	Whitespout Lane	87	19	56.781	21479	un-named	3.672	*	*	*	*	*	*	*	
River Doon	Whitespout Lane	87	19	62.568	20798	un-named	4.251	*	*	*	*	*	*	*	
River Doon	Black Garpel	87	20	57.447	21484	un-named	1.366	*	*	*	*	*	*	*	
River Doon	Black Garpel	87	20	63.91	20799	un-named	5.405	*	*	*	*	*	*	*	
North Ayrshire Coastal	Pow Burn	88	11	2.869	20713	Pow Burn @ Powburn Bridge	2.869	C	C	C	C	B	C	C	Biology; BOD;
North Ayrshire Coastal	Pow Burn	88	11	4.804	20714	Pow Burn at Brieryside at Fire Station	1.935	B	B	B	B	B	B	C	Biology;
North Ayrshire Coastal	Pow Burn	88	11	7.498	20715	Pow Burn at Brieryside	2.694	B	B	B	B	B	C	C	Biology; BOD;
North Ayrshire Coastal	Pow Burn	88	11	10.566	20716	Pow Burn at Langlands	3.068	B	B	C	B	B	B	C	Biology;
North Ayrshire Coastal	Pow Burn	88	11	13.894	20851	Pow Burn at Bogend	3.328	B	C	B	C	C	C	C	DO%Sat;
North Ayrshire Coastal	Ladykirk Burn	88	12	11.035	20717	Ladykirk Burn @ A719 Road Bridge	8.166	*	*	*	*	B	B	B	Biology;
North Ayrshire Coastal	Rumbling Burn	88	13	1.379	20709	Rumbling Burn @ St Andrews	1.378	B	B	B	C	B	B	B	Biology; Nutrients; BOD;
North Ayrshire Coastal	Rumbling Burn	88	13	3.335	20710	Rumbling Burn at d/s Monktonhill Farm	1.956	B	B	B	C	C	C	C	DO%Sat;
North Ayrshire Coastal	Rumbling Burn	88	13	5.876	20711	Rumbling Burn at Burnbrae	2.541	B	B	B	C	B	B	B	Biology;
North Ayrshire Coastal	Rumbling Burn	88	13	7.633	20712	Rumbling Burn at Burnbrae	1.757	B	B	B	C	B	B	B	Biology;
North Ayrshire Coastal	Stevenston Burn	88	14	6.472	20643	Stevenston at Stevenston	6.472	B	B	A2	A2	B	B	B	BOD;
North Ayrshire Coastal		88	14.5	5.784	20642	Kilbride Burn at A78 Road Bridge	5.784	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
North Ayrshire Coastal	Gogo Water	88	15	10.039	20641	Gogo Water at A78 Road Bridge	10.038	A2	A1	A1	A1	A1	A1	A1	
North Ayrshire Coastal	Noddesdale Water	88	16	0.85	20637	Noddsdale Water @ A78 Road Bridge	0.85	B	A2	A2	A2	A1	A2	A2	Biology;
North Ayrshire Coastal	Noddesdale Water	88	16	6.585	20638	Noddsdale Water @ A78 Road Bridge	5.735	A2	A2	A2	A2	A1	A2	A2	Biology;
North Ayrshire Coastal	Noddesdale Water	88	16	10.597	20640	Noddsdale Water @ A78 Road Bridge	3.591	A2	A2	A2	A2	A1	A2	A2	Biology;
River Ayr	River Ayr	89	10	4.344	20718	River Ayr @ Victoria Bridge	4.344	B	B	B	B	B	A2	A2	Biology; Nutrients; BOD;
River Ayr	River Ayr	89	10	8.124	20719	River Ayr @ Oswald Bridge	3.78	B	B	B	B	B	B	A2	Biology; Nutrients; BOD;
River Ayr	River Ayr	89	10	10.451	20720	River Ayr at B744 Road Bridge	2.327	B	B	B	B	B	A2	A2	Biology; Nutrients; Aesthetics; BOD;
River Ayr	River Ayr	89	10	16.091	20721	River Ayr at B742 Road Bridge	5.64	B	A2	B	B	B	A2	A2	Nutrients; BOD;
River Ayr	River Ayr	89	10	21.292	20722	River Ayr at B742 Road Bridge	5.2	B	A2	B	B	B	A2	A2	Nutrients; BOD;
River Ayr	River Ayr	89	10	24.332	20723	River Ayr at Upstream Failford	3.041	B	B	B	A2	A2	A2	A2	Biology; Nutrients;
River Ayr	River Ayr	89	10	27.578	20724	River Ayr d/s Barskimming	3.246	B	A2	B	B	B	B	A2	Biology; Nutrients;
River Ayr	River Ayr	89	10	29.178	20725	River Ayr at Haugh Bridge	1.599	A2	A2	A2	A2	A2	A2	A2	Biology;
River Ayr	River Ayr	89	10	31.525	20726	River Ayr d/s Catrine	2.347	B	B	B	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Ayr	River Ayr	89	10	45.856	20727	River Ayr at Downstream Sorn	14.331	A2	A2	A2	A2	A2	A2	A1	
River Ayr	River Ayr	89	10	46.412	20728	River Ayr at Downstream Sorn	0.556	A2	A2	A2	A2	A2	A2	A1	
River Ayr	River Ayr	89	10	54.427	20729	River Ayr @ A70 Road Bridge	8.015	A2	A2	A1	A2	B	B	A2	Biology;
River Ayr	River Ayr	89	10	54.967	20730	River Ayr at Upper Wellwood	0.54	B	A2	A1	A2	B	B	A2	Biology;
River Ayr	River Ayr	89	10	58.219	20731	River Ayr at Upstream Kames	3.252	A2	B	A2	A2	B	B	A2	Biology;
River Ayr	River Ayr	89	10	60.862	20732	River Ayr at Downstream Ponesk OCCS	2.643	A2	B	A2	A2	A2	A2	B	pH;
River Ayr	River Ayr	89	10	61.674	22038	River Ayr at Upstream Ponesk OCCS	0.813		B	A2	A2	A1	A2	A2	Biology;
River Ayr	River Ayr	89	10	64.182	22039	River Ayr u/s Ponesk Burn	2.508		B	A2	A2	A1	A1	A1	
River Ayr	River Ayr	89	10	67.919	20735	Stottencleugh Burn U/S Glenbuck Loch	3.462	*	*	*	*	A2	A2	A2	
River Ayr	Water of Coyle	89	11	11.886	20736	Water of Coyle @ Bridgend Bridge	1.435	B	B	B	B	B	B	B	Nutrients;
River Ayr	Water of Coyle	89	11	17.71	20737	Water of Coyle at B742 Road Bridge	5.824	B	B	B	B	B	B	B	Nutrients;
River Ayr	Water of Coyle	89	11	20.769	20738	Water of Coyle at Downstream Drongan STW	3.059	C	B	B	B	B	B	B	Nutrients;
River Ayr	Water of Coyle	89	11	23.356	20739	WATER OF COYLE AT MILLMANNOCH	2.587	B	B	A2	A2	A2	B	A2	Nutrients; Aesthetics;
River Ayr	Water of Coyle	89	11	26.987	20740	Water of Coyle at Knockmurran Bridge	3.631	A2	A2	A2	A2	A2	B	A2	Nutrients;
River Ayr	Water of Coyle	89	11	36.746	20741	Water of Coyle @ Littlemill Bridge (chemistry)	9.759	A2	A2	A2	A2	A2	B	A2	Nutrients;
River Ayr	Taiglum Burn	89	12	31.449	20742	Taiglum Burn u/s Water of Coyle	8.093	B	B	B	B	B	A2	B	Iron; BOD;
River Ayr	Taiglum Burn	89	12	32.185	20743	un-named	0.493	*	*	*	*	*	*	*	
River Ayr	Glenstang Burn	89	13	23.524	20744	Glenstang Burn @ Stair	7.433	*	*	*	B	B	B	A2	Biology;
River Ayr	Water of Fail	89	14	22.41	20745	Water of Fail @ Failford (chemistry)	1.118	B	B	B	B	B	B	B	Biology; Nutrients;
River Ayr	Water of Fail	89	14	25.333	20746	Water of Fail at Parkmill	2.923	B	B	B	B	B	C	C	Ammonia; BOD;
River Ayr	Water of Fail	89	14	26.204	20747	Water of Fail at Willie's Mill	0.871	C	C	C	C	C	C	C	Ammonia; BOD; DO%Sat;
River Ayr	Water of Fail	89	14	27.096	20748	Water of Fail at Downstream Moss	0.892	B	B	B	B	C	C	C	Ammonia; DO%Sat;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Ayr	Water of Fail	89	14	32.642	20749	Water of Fail at Fail Toll	5.547	C	C	B	C	C	C	C	Ammonia; BOD; DO%Sat;
River Ayr	Lugar Water	89	15	30.987	20750	Lugar Water @ Millerston (chemistry)	3.409	B	B	B	B	B	B	B	Nutrients;
River Ayr	Lugar Water	89	15	34.643	20751	Lugar Water at Langholm	3.656	B	B	B	B	B	B	B	Nutrients;
River Ayr	Lugar Water	89	15	38.225	20752	Lugar Water at Coachford	3.581	B	B	B	B	B	B	B	Nutrients; DO%Sat;
River Ayr	Lugar Water	89	15	40.56	20753	Lugar Water d/s Underwood WWTW	2.335	B	B	C	C	C	B	B	Nutrients; Ammonia;
River Ayr	Lugar Water	89	15	41.999	20754	Lugar Water at Upstream Underwood	1.44	A2	A2	A2	A2	A2	A2	A2	Biology; Aesthetics; BOD;
River Ayr	Glenmuir Water	89	15	46.74	20755	Lugar Water at Upstream Underwood	4.741	A2	A1	A1	A2	A2	A2	A2	Biology; BOD;
River Ayr	Glenmuir Water	89	15	53.912	20757	Lugar/Glenmuir Water @ Glenmuir Bridge	7.172	A2	A2	A1	A1	A2	A2	A2	Nutrients; Aesthetics;
River Ayr	Glenmuir Water	89	15	66.192	20758	Guelt Water Ptc Glenmuir Water	12.28	*	*	A2	A2	A2	A2	A2	
River Ayr	Dippol Burn	89	16	40.998	20762	Dippool Burn Auchineck House	10.011	*	*	*	*	*	*	*	
River Ayr	Burnock Water	89	17	55.851	20763	BURNOCK WATER PTC LUGAR WATER	21.207	B	B	A2	A2	A2	A2	A2	Nutrients; BOD;
River Ayr	Glaisnock Water	89	18	48.009	20760	Glaisnock Water u/s Cumnock Health Centre	6.01	B	A2	A2	B	B	B	A2	Aesthetics;
River Ayr	Glaisnock Water	89	18	49.164	20761	un-named	0.815	*	*	*	*	*	*	*	
River Ayr	Bellow Water	89	19	62.924	20756	GASS WATER A70 ROAD BRIDGE	16.184	A2	A2	B	A1	A1	A1	A1	
River Ayr	Guelt Water	89	20	65.438	20759	Guelt Water U/S Glenmuir Confluence	11.526	*	*	A1	A1	A1	A1	A1	
River Ayr	Burn O' Need	89	21	43.173	20764	Burn O Need D/S B705 Road Bridge	11.649	*	*	*	*	A2	A2	A2	
River Ayr	Whitehaugh Water	89	22	57.458	20765	Whitehaugh Water Ptc River Ayr	11.602	*	*	*	*	A1	A1	A1	
River Ayr	Greenock Water	89	23	65.383	20766	Greenock Water @ B743 Greenockmains Bridge (ecology)	18.971	*	*	A2	A2	A1	A1	A1	
River Ayr	Garpel Water	89	24	55.224	20767	GARPEL WATER DOWNSTREAM KAMES (T)	0.257	B	A1	A1	A1	A1	A1	A1	
River Ayr	Garpel Water	89	24	62.213	20768	GARPEL WATER UPSTREAM KAMES (T)	6.989	A2	A1	A1	A1	A1	A1	A1	
River Ayr		89	24.9	62.218	22360	PONESK BURN A70 ROAD BRIDGE	0.543						*	*	Biology; Aesthetics;
River Irvine	River Irvine	90	10	2.459	20663	River Irvine @ Irvine	2.459	C	B	A2	A2	B	A2	B	Biology;
River Irvine	River Irvine	90	10	4.285	20664	River Irvine at A78 Road Bridge	1.826	B	B	B	A2	A2	A2	B	Biology;
River Irvine	River Irvine	90	10	7.44	20665	River Irvine @ Dreghorn	3.155	B	B	B	A2	A2	B	B	Biology; Iron;
River Irvine	River Irvine	90	10	11.676	20666	River Irvine at Laigh Milton Mill	4.235	B	B	B	B	A2	B	B	Biology; DO%Sat;
River Irvine	River Irvine	90	10	14.224	20667	River Irvine at Gatehead	2.548	B	B	B	B	B	B	B	Biology;
River Irvine	River Irvine	90	10	16.646	20668	River Irvine at Caprington Bridge	2.422	A2	A2	A2	A2	A2	B	B	Biology;
River Irvine	River Irvine	90	10	17.503	20669	River Irvine u/s Fenwick, Riccarton	0.857	B	B	A2	A2	A2	A2	A2	Biology; Nutrients; Aesthetics; BOD;
River Irvine	River Irvine	90	10	18.884	20670	River Irvine at Queens Drive	1.381	B	B	A2	A2	A2	B	A2	Biology; Nutrients; BOD;
River Irvine	River Irvine	90	10	25.29	20671	River Irvine at A77 Road Bridge	6.406	B	B	A2	A2	A2	A2	A2	Biology; Nutrients; Aesthetics; BOD;
River Irvine	River Irvine	90	10	28.471	20672	River Irvine @ Milton Mill	3.182	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Irvine	River Irvine	90	10	32.502	20673	River Irvine at Downstream Newmilns	4.031	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; Aesthetics; BOD;
River Irvine	River Irvine	90	10	35.806	20674	River Irvine at Downstream Darvel	3.304	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Irvine	River Irvine	90	10	36.872	20675	River Irvine at Downstream Darvel	1.066	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Irvine	River Irvine	90	10	44.098	20676	River Irvine at Passford	7.226	A2	B	A2	B	A2	A2	A2	Biology; Nutrients; BOD;
River Irvine	Annick Water	90	11	7.338	20677	Annick Water @ A71 Road Bridge	4.879	B	B	B	B	B	B	B	Nutrients; Iron; BOD;
River Irvine	Annick Water	90	11	12.478	20678	Annick Water at Perceton	5.14	B	B	B	B	B	B	B	Biology; Nutrients;
River Irvine	Annick Water	90	11	16.683	20679	Annick Water at Cunningham Mill	4.206	B	B	B	B	B	B	B	Biology; Nutrients;
River Irvine	Annick Water	90	11	20.601	20680	Annick Water d/s Stewarton WWTW, Chapeltoun	3.917	B	B	B	B	C	B	B	Biology; Nutrients; BOD;
River Irvine	Annick Water	90	11	23.067	20681	Annick Water U/S Stewarton WWTW at Kirkford Bridge	2.466	B	B	B	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Irvine	Annick Water	90	11	25.125	20682	Annick Water U/S Stewarton WWTW at Kirkford Bridge	2.058	B	B	B	A2	A2	A2	A2	Nutrients; BOD;
River Irvine	Annick Water	90	11	29.824	20683	Annick Water at Hairshaw	4.699	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Irvine	Annick Water	90	11	33.73	20684	Annick Water at Windy Yett	3.906	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Irvine	Glazert Burn	90	12	28.251	20685	Glazert Burn @ Watermeetings	11.568	*	B	B	B	B	A2	B	Biology;
River Irvine	Glazert Burn	90	12	35.442	20686	un-named	7.191	*	*	*	*	*	*	*	
River Irvine		90	12.7	30.43	20848	Clerkland Burn @ Stewarton	7.363	A2	A2	B	A2	A2	A2	A2	Biology;
River Irvine		90	12.7	33.173	20849	un-named	2.744	*	*	*	*	*	*	*	
River Irvine	Carmel Water	90	13	8.209	20687	Carmel Water @ Newhouse	0.769	C	C	B	B	A2	B	B	Biology; Nutrients; Iron; BOD;
River Irvine	Carmel Water	90	13	10.256	20688	Carmel Water @ Newhouse	2.047	C	C	B	B	A2	B	B	Biology; Nutrients; Iron; BOD;
River Irvine	Carmel Water	90	13	13.32	20689	Carmel Water at Greenhill	3.064	C	B	B	B	A2	B	B	Biology; Nutrients; BOD;
River Irvine	Carmel Water	90	13	21.097	21495	Carmel Water at Upstream Kilmaurs	7.777	B	B	B	B	A2	B	B	Biology; Nutrients;
River Irvine	Carmel Water	90	13	22.31	20690	Carmel Water at Upstream Kilmaurs	1.121	B	B	B	B	A2	B	B	Biology; Nutrients;
River Irvine	Carmel Water	90	13	26.996	20691	un-named	4.095	*	*	*	*	*	*	*	
River Irvine	Garrier Burn	90	14	21.453	20708	Garrier Burn d/s B7081 Bridge	13.244	*	*	*	*	B	B	B	
River Irvine	Fenwick Water	90	15	18.477	20692	Fenwick/Kilmarnock Water d/s Kilmarnock (chemistry)	1.831	C	A2	A2	B	C	A2	B	Biology; BOD;
River Irvine	Fenwick Water	90	15	20.427	20693	Fenwick & Kilmarnock Water at Kilmarnock	1.95	B	B	A2	B	A2	B	B	Biology;
River Irvine	Fenwick Water	90	15	28.203	20694	Fenwick/Kilmarnock Water @ Laigh Fenwick	7.776	B	B	B	A2	B	B	B	Biology;
River Irvine	Fenwick Water	90	15	36.007	21498	Fenwick & Kilmarnock Water at Drumtree Bridge	7.804	B	B	B	A2	B	B	B	Biology;
River Irvine	Fenwick Water	90	15	40.375	20695	Fenwick & Kilmarnock Water at Drumtree Bridge	4.236	B	B	B	A2	B	B	B	Biology;
River Irvine	Dunton Water	90	16	28.138	20696	Craufurdland Water @ Assloss Ford (chemistry)	7.71	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients; Aesthetics;
River Irvine	Dunton Water	90	16	33.806	20697	Craufurdland at Waterside	5.668	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Irvine	Dunton Water	90	16	34.287	21491	un-named	0.482	*	*	*	*	*	*	*	
River Irvine	Dunton Water	90	16	37.213	21493	Craufurdland Water @ Assloss Ford (ecology)	2.556	A2	A2	A1	A2	A2	A2	A2	Biology;
River Irvine	Dunton Water	90	16	40.485	20699	Craufurdland Water @ Assloss Ford (ecology)	3.198	A2	A2	A1	A2	A2	A2	A2	Biology;
River Irvine	Hareshawmuir Water	90	17	39.262	20706	un-named	11.125	*	*	*	*	*	*	*	
River Irvine	Cessnock Water	90	18	29.063	20700	Cessnock Water @ Hoodston (chemistry)	3.774	B	B	B	C	B	B	B	Biology; Nutrients; BOD;
River Irvine	Cessnock Water	90	18	37.677	20701	Cessnock Water at Aird	8.614	B	B	B	B	B	C	B	Biology;
River Irvine	Cessnock Water	90	18	43.59	20702	Cessnock Water at B744 Road Bridge	5.914	B	B	B	B	B	C	B	Biology;
River Irvine	Cessnock Water	90	18	47.304	20703	Cessnock Water at Fowler Bridge	3.714	B	B	A2	A2	A2	A2	A2	Nutrients; BOD; DO%Sat;
River Irvine	Cessnock Water	90	18	54.733	20704	Cessnock Water at Blairkip	7.429	A2	A2	A2	A1	A2	A1	A1	
River Irvine		90	18.8	35.825	21279	BURN ANNE GALSTON PTC RIVER IRVINE	7.354	B	B	A2	A2	A2	A2	A2	Nutrients; BOD;
River Irvine	Glen Water	90	19	48.597	20705	Glen Water A71 Bridge	12.791	*	*	*	*	A2	A2	A2	
River Irvine	Logan Burn	90	20	44.119	20707	Gower Water Bransfield Br	7.247	A2	A1	A1	A2	A2	A2	A2	
River Garnock	River Garnock	91	10	2.405	20644	River Garnock @ Kilwinning	2.405	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Garnock	River Garnock	91	10	5.692	20645	River Garnock at Dalgarven	3.287	A2	A2	A2	B	B	A2	A2	Biology; Nutrients; BOD;
River Garnock	River Garnock	91	10	6.986	22040	River Garnock at Downstream Dalry	1.294		A2	A2	B	B	A2	A2	Biology; Nutrients; BOD;
River Garnock	River Garnock	91	10	7.854	22041	River Garnock at Downstream Dalry	0.868		A2	A2	B	B	A2	A2	Biology; Nutrients; BOD;
River Garnock	River Garnock	91	10	10.058	20647	River Garnock at Dalry	2.204	B	A2	B	B	B	A2	A2	Biology; Nutrients;
River Garnock	River Garnock	91	10	14.276	20648	River Garnock at Dalry	4.218	B	A2	B	B	B	A2	A2	Biology; Nutrients;
River Garnock	River Garnock	91	10	16.507	20649	River Garnock at Downstream Kilbirnie	2.231	A2	A2	A2	A2	A2	A1	A2	Nutrients;
River Garnock	River Garnock	91	10	27.31	20650	River Garnock at Upstream Kilbirnie	10.803	A2	A1	A2	A2	A2	A2	A2	Biology;
River Garnock		91	10.9	1.215	20850	Red Burn @ Watercut Road	1.215	C	C	C	C	C	C	C	Iron; Ammonia; BOD; DO%Sat;
River Garnock	Lugton Water	91	11	2.344	20651	Lugton Water @ Old A737 Road	2.344	B	B	B	B	B	A2	A2	Biology; Nutrients; BOD;
River Garnock	Lugton Water	91	11	7.363	20652	Lugton Water @ Old A737 Road	5.019	A2	B	B	B	B	A2	A2	Biology; Nutrients; BOD;
River Garnock	Lugton Water	91	11	13.803	20653	Lugton Water at Downstream Auchentibber	6.44	C	C	C	A2	A2	B	B	Biology; BOD;
River Garnock	Lugton Water	91	11	18.503	20654	Lugton Water at Oldhall Bridge	4.7	C	C	B	A2	B	B	B	Biology; BOD;
River Garnock	Lugton Water	91	11	21.063	20655	Lugton Water at Oldhall Bridge	2.56	A2	C	B	A2	B	B	B	Biology; BOD;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Garnock	Lugton Water	91	11	23.511	20656	Lugton Water at Caldwell House Hospital	2.448	C	C	C	C	B	B	B	Biology; Ammonia; BOD; DO%Sat;
River Garnock	Lugton Water	91	11	23.929	20657	Lugton Water D/S Uplawmoor WWTW	0.418	C	B	C	B	B	B	B	Biology;
River Garnock	Lugton Water	91	11	24.085	20658	Lugton Water U/S Uplawmoor WWTW	0.156	A2	B	B	B	A2	B	B	Biology;
River Garnock	Lugton Water	91	11	26.816	20660	un-named	2.071	*	*	*	*	*	*	*	
River Garnock	Dusk Water	91	12	16.736	20661	DUSK WATER PTC RIVER GARNOCK	11.044	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Garnock	Dusk Water	91	12	18.355	21500	DUSK WATER AT GIFFENMILL PTC GARNOCK	1.62	A2	A2	A2	A2	A2	A2	B	BOD;
River Garnock	Dusk Water	91	12	25.948	20662	DUSK WATER AT GIFFENMILL PTC GARNOCK	7.462	A2	A2	A2	A2	A2	A2	B	BOD;
River Garnock	Caaf Water	91	13	15.061	21502	Caaf Water @ Lynn Bridge	7.207	*	*	B	A2	A1	B	A2	Biology;
River Garnock	Caaf Water	91	13	17.54	21504	Caaf Water @ Lynn Bridge	1.691	*	*	B	B	B	B	A2	Biology;
River Garnock	Caaf Water	91	13	21.409	20845	Caaf Water @ Lynn Bridge	3.05	A2	A2	B	B	B	B	B	
River Garnock	Rye Water	91	14	17.532	21506	RYE WATER	7.474	A2	A2	A2	A1	A2	A1	A1	
River Garnock	Rye Water	91	14	19.749	21508	un-named	0.485	*	*	*	*	*	*	*	
River Garnock	Rye Water	91	14	23.741	20846	un-named	2.94	*	*	*	*	*	*	*	
River Garnock	Powgree Burn	91	15	22.037	20847	Powgree Burn u/s Railway Bridge	7.761	A2	A2	A2	A1	A2	A1	A2	Biology;
Inverclyde Coastal	Kip Water	92	11	2.363	20376	Kip Water at A78 Road Bridge	2.363	A2	A2	B	A2	A2	A2	A2	Biology; Nutrients;
Inverclyde Coastal	Kip Water	92	11	6.424	21286	Kip Water Millhouse	4.061	*	*	*	*	A2	A2	A2	
Inverclyde Coastal	Kip Water	92	11	7.763	21288	un-named	0.573	*	*	*	*	*	*	*	
Inverclyde Coastal	Kip Water	92	11	17.65	20377	North Rotten Burn @ Rotten Burn Bridge	6.525	*	*	*	*	A1	A1	A1	
Inverclyde Coastal		92	11.2	3.648	20378	Spango Burn @ Auchness Br (chemistry)	1.284	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; Aesthetics; BOD;
Inverclyde Coastal		92	11.2	5.226	20379	Kip Water at Spango Burn at Culvert Exit U/S IBM	1.578	B	B	B	B	A2	B	A2	Biology; Nutrients; Ammonia; BOD;
Inverclyde Coastal		92	11.2	6.273	20380	un-named	1.047	*	*	*	*	*	*	*	
Glasgow Coastal		93	9.3	2.115	250044	Forth & Clyde Canal @ Bowling	2.115				A2	A1	A1	A1	
Glasgow Coastal		93	9.3	5.255	250045	Forth & Clyde Canal at Dumbarton Road Bridge	3.14				A2	A2	A2	A2	Nutrients; DO%Sat;
Glasgow Coastal		93	9.3	7.199	250022	Forth & Clyde Canal at Kilbowie Road Bridge	1.944	B	A1	A2	A2	A1	A2	A2	Nutrients;
Glasgow Coastal		93	9.3	10.313	250023	Forth & Clyde Canal at Garscadden Road Bridge	3.114	A2	A1	A2	A2	A1	A1	A1	
Glasgow Coastal		93	9.3	13.18	250024	Forth & Clyde Canal @ Bearsden Road Bridge	2.867	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Glasgow Coastal	Dargavel Burn	93	11	3.138	20369	Dargavel Burn @ Dargavel Bridge	3.138	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
Glasgow Coastal	Dargavel Burn	93	11	8.191	21290	Dargavel Burn Formakin	5.053	A1	A1	A1	A2	A2	A1	A1	
Glasgow Coastal	Dargavel Burn	93	11	8.548	20370	Dargavel Burn Formakin	0.122	A1	A1	A1	A2	A2	A1	A1	
Glasgow Coastal	Candrens Burn	93	12	2.99	22373	Candrens Burn d/s Boghead	2.99							C	Biology; Ammonia; DO%Sat;
Glasgow Coastal	Candrens Burn	93	12	6.435	22374	Candren Burn u/s Culvert, behind Castle Gdns, Millarston	3.445							B	Biology;
Glasgow Coastal	Candrens Burn	93	12	9.154	20341	Candren Burn u/s Culvert, behind Castle Gdns, Millarston	2.317	*	*	*	*	*	*	B	Biology;
Glasgow Coastal		93	12.9	1.616	21268	Malls Mire/Polmadie Burn @ Richmond Park	1.616	C	D	D	D	D	D	D	ToxicSubs;
Glasgow Coastal	Molendinar Burn	93	13	0.201	21263	Molendiner Burn @ Great Eastern	0.201	D	D	D	C	C	D	C	BOD; DO%Sat;
Glasgow Coastal	Molendinar Burn	93	13	6.151	21264	Molendiner Burn @ Great Eastern	5.95	D	D	D	C	C	D	C	BOD; DO%Sat;
Glasgow Coastal	Molendinar Burn	93	13	8.391	21266	MOLENDINAR BURN AT MOLENDINAR NEAR SOURCE	1.542	C	D	D	D	D	D	C	DO%Sat;
Glasgow Coastal		93	13.1	8.408	21267	Camlachie Burn @ Mountain Blue Street	8.207	C	C	C	D	D	D	C	BOD;
Glasgow Coastal	Duntocher Burn	93	14	0.503	21802	Duntocher Burn @ Dalmuir	0.503				A2	B	C	B	Biology;
Glasgow Coastal	Duntocher Burn	93	14	3.34	21803	DUNTOCHER BURN @ D/S GLASGOW ROAD	2.837				A2	A2	A2	A2	
Glasgow Coastal	Duntocher Burn	93	14	6.644	21379	un-named	3.187	*	*	*	*	*	*	*	
Glasgow Coastal	Duntocher Burn	93	14	8.493	21381	un-named	1.284	*	*	*	*	*	*	*	
Glasgow Coastal	Duntocher Burn	93	14	10.229	20435	un-named	1.275	*	*	*	*	*	*	*	
River Gryfe	River Gryfe	94	10	0.763	20360	River Gryfe at Selvieland	0.763	B	B	A2	A2	A2	A2	A2	Biology;
River Gryfe	River Gryfe	94	10	2.309	20361	River Gryfe @ Fulwood Br (chemistry)	1.546	B	B	A2	A2	A2	A2	A2	Biology;
River Gryfe	River Gryfe	94	10	2.623	20362	River Gryfe @ South Mains Farm Ford	0.315	B	B	A2	A2	A2	B	A2	Biology;
River Gryfe	River Gryfe	94	10	7.275	20363	River Gryfe @ South Mains Farm Ford	4.652	B	B	A2	A2	A2	B	A2	Biology;
River Gryfe	River Gryfe	94	10	10.177	20364	River Gryfe at Bridge of Weir	2.901	B	B	A2	A2	A2	B	A2	Biology;
River Gryfe	River Gryfe	94	10	13.439	20365	River Gryfe at Bridge of Weir	3.263	B	B	A2	A2	A2	B	A2	Biology;
River Gryfe	River Gryfe	94	10	15.518	22366	Gryfe Milton Br	2.078						A2	A2	Biology; Aesthetics;
River Gryfe	River Gryfe	94	10	20.746	22367	River Gryfe at Kilmacolm	5.228						A2	A2	Biology;
River Gryfe	River Gryfe	94	10	22.879	22368	RIVER GRYFE @ U/S AUCHERFOYLE	2.133						A1	A2	Biology;
River Gryfe	River Gryfe	94	10	23.986	21294	un-named	0.103	*	*	*	*	*	*	*	
River Gryfe	River Gryfe	94	10	28.999	20368	River Gryfe u/s Gryfe Reservoirs	3.215	*	*	*	*	A2	A2	A2	
River Gryfe	Locher Water	94	11	3.799	20371	Locher Water d/s Auchans	1.49	B	B	B	B	A2	A2	A2	Nutrients; BOD;
River Gryfe	Locher Water	94	11	7.965	20372	Locher Water d/s Auchans	4.166	B	B	B	B	A2	A2	A2	Nutrients; BOD;
River Gryfe	Locher Water	94	11	14.481	21297	un-named	6.166	*	*	*	*	*	*	*	
River Gryfe	Locher Water	94	11	15.127	20373	un-named	0.508	*	*	*	*	*	*	*	
River Gryfe	Dargavel Burn	94	12	7.993	21291	BAROCHAN BURN @ PYLONS	5.369	*	*	*	A1	A1	A1	A1	
River Gryfe	Dargavel Burn	94	12	11.665	20374	un-named	3.589	*	*	*	*	*	*	*	
River Gryfe	Green Water	94	13	24.834	20375	GREEN WATER @ B786 BRIDGE	11.395	*	*	*	*	A2	A2	A2	
Black Cart Water	Black Cart Water	95	10	0.918	20342	Black Cart Water @ Blackstoun Farm	0.918	C	C	C	C	C	A2	A2	Nutrients; BOD; DO%Sat;
Black Cart Water	Black Cart Water	95	10	1.82	21756	BLACK CART U/S MIDDLETON FARM	0.902		C	C	C	C	B	B	BOD;
Black Cart Water	Black Cart Water	95	10	3.281	21757	Black Cart Water at Linwood Bridge	1.461		C	C	C	B	B	B	BOD;
Black Cart Water	Black Cart Water	95	10	3.889	20345	Black Cart Water at Downstream Johnstone STW	0.607	C	C	C	C	C	B	B	BOD;
Black Cart Water	Black Cart Water	95	10	5.65	20346	Black Cart Water at Upstream Johnstone STW	1.761	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
Black Cart Water	Black Cart Water	95	10	8.716	20347	Black Cart Water @ Milliken Park (chemistry)	3.066	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
Black Cart Water	Black Cart Water	95	10	11.989	20348	Black Cart Water at Garthland Bridge	3.273	B	B	B	A2	A2	A2	B	Biology;
Black Cart Water	Dubbs Water	95	10	14.528	20350	Black Cart Water at Dubbs Water Outlet	0.099	A2	A2	A2	A1	A1	A1	A1	
Black Cart Water	Maich Water	95	10	16.639	20351	Black Cart Water at Dubbs Water Outlet	2.111	A2	A2	A2	A1	A1	A1	A1	
Black Cart Water	Maich Water	95	10	18.706	20352	Black Cart Water at Dubbs Water Outlet	2.068	A2	A2	A2	A1	A1	A1	A1	
Black Cart Water	Maich Water	95	10	24.467	21300	MAICH WATER @ U/S KILBIRNIE LOCH	4.785	*	*	*	A1	A1	A1	A1	
Black Cart Water	Maich Water	95	10	28.993	20353	un-named	4.43	*	*	*	*	*	*	*	
Black Cart Water	Old Patrick Water	95	11	10.06	20354	Old Patrick Water d/s Industrial Estate	6.779	A2	B	B	B	A2	A2	B	BOD;
Black Cart Water	Old Patrick Water	95	11	14.06	20355	un-named	3.228	*	*	*	*	*	*	*	
Black Cart Water		95	11.5	10.073	20356	Midton Burn d/s Teknek	1.357	C	B	B	B	B	B	B	Biology;
Black Cart Water		95	11.5	10.331	21306	un-named	0.258	*	*	*	*	*	*	*	
Black Cart Water		95	11.5	10.473	21308	un-named	0.125	*	*	*	*	*	*	*	
Black Cart Water		95	11.5	11.615	20357	un-named	1.091	*	*	*	*	*	*	*	
Black Cart Water	River Calder	95	12	31.123	20358	RIVER CALDER PTC BLACK CART WATER	16.595	A2	A2	A2	A1	B	A2	A2	Biology; BOD;
Black Cart Water	Roebank Burn	95	13	23.421	21302	Roebank Burn @ Knowes Farm Wood	6.783	*	*	*	A1	A1	A1	A1	
Black Cart Water	Roebank Burn	95	13	24.402	21304	un-named	0.045	*	*	*	*	*	*	*	
Black Cart Water	Roebank Burn	95	13	27.47	20359	un-named	2.697	*	*	*	*	*	*	*	
White Cart Water	White Cart Water	96	10	0.566	20284	White Cart Water at Hamills Paisley	0.566	B	B	B	B	B	B	B	Biology; Nutrients;
White Cart Water	White Cart Water	96	10	1.758	20285	White Cart Water at Hamills Paisley	1.193	B	B	B	B	B	B	B	Biology; Nutrients;
White Cart Water	White Cart Water	96	10	3.315	20286	White Cart Water @ Hawkhead	1.557	B	B	B	B	B	B	B	Nutrients; Ammonia; DO%Sat;
White Cart Water	White Cart Water	96	10	5.066	20287	White Cart Water at Crookston	1.751	C	B	B	B	B	B	B	Nutrients; Ammonia;
White Cart Water	White Cart Water	96	10	10.184	20288	White Cart Water at Corkerhill Bridge	5.118	C	B	B	C	C	C	B	Biology; Nutrients; Ammonia; DO%Sat;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
White Cart Water	White Cart Water	96	10	12.25	20289	White Cart Water @ Pollokshaws Bridge	2.066	C	C	C	C	C	C	C	Ammonia;
White Cart Water	White Cart Water	96	10	12.308	20290	White Cart Water @ Pollokshaws Bridge	0.058	C	C	C	C	C	C	C	Ammonia;
White Cart Water	White Cart Water	96	10	15.412	20291	White Cart Water at McQuiston Bridge	3.104	B	C	C	C	C	C	C	Biology; Ammonia; DO%Sat;
White Cart Water	White Cart Water	96	10	17.684	20292	White Cart Water at Linn Park	2.272	C	C	C	C	C	C	C	Biology; Ammonia; BOD;
White Cart Water	White Cart Water	96	10	19.958	20293	White Cart Water @ Stamperland	2.274	C	C	C	C	C	C	C	Biology; Ammonia;
White Cart Water	White Cart Water	96	10	23.123	20294	White Cart Water @ Busby Bridge	3.165	B	B	B	B	B	B	B	DO%Sat;
White Cart Water	White Cart Water	96	10	26.106	20295	White Cart Water @ Holehouse Farm	2.983	B	B	B	B	B	B	B	Biology; Nutrients; BOD;
White Cart Water	White Cart Water	96	10	27.94	20296	White Cart Water at Eaglesham	1.834	B	B	B	B	B	B	B	Biology; BOD;
White Cart Water	White Cart Water	96	10	35.613	20297	White Cart Water @ Millhouse Bridge	7.673	A2	A2	A2	A2	A2	A2	A2	Biology; DO%Sat;
White Cart Water		96	10.1	1.379	20298	Espedair Burn @ Hamiltons Garage	0.813	B	B	B	B	C	B	C	BOD;
White Cart Water		96	10.1	2.416	20299	Espedair Burn at Overburn Service Station	1.037	B	B	A2	C	A2	A2	B	Nutrients;
White Cart Water		96	10.1	2.776	20300	Espedair Burn at Upstream Brown & Polsons	0.36	A2	A2	A2	B	A2	B	B	Nutrients;
White Cart Water		96	10.1	2.911	20301	Espedair Burn at Stanely Drive Near Grants	0.136	A2	A2	A2	A2	A2	A2	A2	Nutrients;
White Cart Water		96	10.1	5.433	20302	Espedair Burn at Stanely Drive Near Grants	2.522	A2	A2	A2	A2	A2	A2	A2	Nutrients;
White Cart Water		96	10.2	4.233	20303	Espedair Burn at Glen Burn	1.322	A2	A2	B	B	B	B	A2	Nutrients; BOD; DO%Sat;
White Cart Water		96	10.2	4.645	21312	un-named	0.411	*	*	*	*	*	*	*	
White Cart Water		96	10.2	4.86	21314	un-named	0.165	*	*	*	*	*	*	*	
White Cart Water		96	10.2	5.74	21316	un-named	0.763	*	*	*	*	*	*	*	
White Cart Water		96	10.2	6.63	20304	un-named	0.497	*	*	*	*	*	*	*	
White Cart Water	Levern Water	96	11	6.844	20305	Levern Water @ Linthaugh Road (chemistry)	1.778	C	B	B	B	B	A2	A2	Biology; Nutrients; Aesthetics; BOD;
White Cart Water	Levern Water	96	11	10.065	20306	Levern Water at Downstream Barrhead STW	3.221	C	B	B	B	B	B	A2	Biology; Nutrients; Ammonia;
White Cart Water	Levern Water	96	11	12.296	20307	Levern Water at Dovecothall Bridge	2.231	C	B	B	B	B	B	A2	Biology; Nutrients; Ammonia;
White Cart Water	Levern Water	96	11	14.649	20308	Levern Water at Gateside	2.353	B	B	B	B	C	C	B	Nutrients; Ammonia;
White Cart Water	Levern Water	96	11	15.64	20309	Levern Water at Killoch Glen Bridge	0.99	B	B	A2	A2	A2	A2	A2	Biology; BOD;
White Cart Water	Levern Water	96	11	19.078	20310	Levern Water at Upstream Neilston	3.438	B	B	A2	C	B	B	A2	Biology; Nutrients; BOD;
White Cart Water	Levern Water	96	11	20.723	20311	un-named	1.318	*	*	*	*	*	*	*	
White Cart Water	Brock Burn	96	12	7.954	20312	BROCK BURN PTC LEVERN WATER	1.11	B	B	B	A2	A2	A2	B	Biology;
White Cart Water	Brock Burn	96	12	12.635	20313	BROCK BURN GLEN MORRISTON ROAD	4.68	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; Aesthetics; BOD;
White Cart Water	Brock Burn	96	12	13.193	21320	Brock Burn Paisley Rd	0.075	*	*	A2	A1	A2	A2	A2	Biology;
White Cart Water	Brock Burn	96	12	14.738	21322	Brock Burn Paisley Rd	0.904	*	*	A2	A1	A2	A2	A2	Biology;
White Cart Water	Brock Burn	96	12	20.772	20314	Brock Burn Langton Bridge	5.861	*	*	*	*	A2	A2	A2	
White Cart Water	Auldhouse Burn	96	13	12.573	20315	Capelrig Burn at Nether Auldhouse Burn at Foot	0.323	B	A2	B	B	B	B	B	Biology;
White Cart Water	Auldhouse Burn	96	13	13.649	20316	Capelrig/Auldhouse Burn @ Auldhouse Park (chemistry)	1.076	B	B	B	B	B	B	B	Biology; Nutrients;
White Cart Water	Auldhouse Burn	96	13	16.066	20317	Capelrig Burn at Carnwadric Bridge	2.417	B	C	B	B	B	B	B	Biology;
White Cart Water	Auldhouse Burn	96	13	19.376	20318	Capelrig Burn at Rouken Glen Bridge	3.31	A2	A2	B	B	C	C	C	Ammonia;
White Cart Water	Auldhouse Burn	96	13	21.209	20319	Capelrig Burn at Capelrig Bridge	1.833	A2	B	A2	A2	B	B	B	Biology;
White Cart Water	Auldhouse Burn	96	13	21.8	20320	Capelrig Burn at Corselet Bridge	0.591	A2	B	A2	A2	B	A2	B	Biology;
White Cart Water	Auldhouse Burn	96	13	23.299	20321	Capelrig Burn at Corselet Bridge	1.499	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
White Cart Water	Auldhouse Burn	96	13	24.72	20322	Capelrig/Auldhouse Burn Netherplace Br	1.421	B	B	A2	A2	A2	A2	A2	Biology;
White Cart Water	Auldhouse Burn	96	13	26.34	21325	un-named	1.245	*	*	*	*	*	*	*	
White Cart Water	Auldhouse Burn	96	13	27.239	21327	un-named	0.172	*	*	*	*	*	*	*	
White Cart Water	Auldhouse Burn	96	13	28.024	20323	un-named	0.514	*	*	*	*	*	*	*	
White Cart Water		96	13.1	19.81	21261	Bagabout Burn @ Thornliebank Road	6.161	A2	A2	A2	B	B	B	A2	Nutrients;
White Cart Water		96	13.2	23.224	21260	TRIB. CAPELRIG BURN D/S PILMUIR QUARRY AT MALLETSHEUGH ROAD BRIDGE	2.015	C	C	C	A2	A2	A2	A2	Nutrients; BOD;
White Cart Water		96	13.5	14.86	22354	Merry Burn @ Ledi Road	2.552					A1	D	D	ToxicSubs;
White Cart Water		96	13.5	17.33	22355	MERRY BURN BEHIND CUNNINGHAM DRIVE AT START OF PLAYING FIELDS	2.47					A1	B	B	DO%Sat;
White Cart Water	Kittoch Water	96	14	20.149	20325	Kittoch Burn at 46m Upstream White Cart Water	0.191	D	D	D	D	D	D	D	
White Cart Water	Kittoch Water	96	14	23.586	20326	Kittoch Burn d/s Kittoch Bridge	3.437	C	B	B	C	B	C	C	Biology; BOD;
White Cart Water	Kittoch Water	96	14	26.198	20327	Kittoch Burn at Castle Glen Bridge	2.611	C	C	C	C	C	C	C	Biology; BOD;
White Cart Water	Kittoch Water	96	14	27.995	20328	Kittoch Water @ Springbank Bridge	1.797	C	C	C	C	C	C	C	Biology; Ammonia;
White Cart Water	Kittoch Water	96	14	29.812	20329	Kittoch Burn at Churchill Avenue	1.817	C	C	C	C	C	C	C	Biology; Ammonia; BOD;
White Cart Water	Kittoch Water	96	14	32.165	20330	Kittoch Burn at Stroud Road	2.354	C	C	C	C	C	C	C	Biology; Ammonia; BOD; DO%Sat;
White Cart Water	Earn Water	96	15	26.707	20331	Earn Water @ Waterfoot Bridge	3.585	B	B	B	B	A2	B	A2	Biology; Nutrients; BOD;
White Cart Water	Earn Water	96	15	29.472	20332	Earn Water at Downstream Thorter Burn	2.764	B	A2	A2	A2	B	B	B	Iron;
White Cart Water	Earn Water	96	15	30.079	20333	Earn Water at Muirshield Bridge	0.607	B	A2	A1	A2	A2	A2	A2	Biology; Nutrients;
White Cart Water	Earn Water	96	15	31.792	20334	Earn Water at Downstream Bennan Burn	1.714	B	A2	A1	A2	A2	A2	A2	Biology; Nutrients;
White Cart Water	Earn Water	96	15	34.471	20335	Earn Water at B503 Road Bridge	2.679	B	A2	A1	B	C	C	B	Iron;
White Cart Water		96	15.2	30.546	20336	Thorter Burn d/s Muirshield Farm	1.075	C	C	C	D	D	C	C	Iron; Ammonia;
White Cart Water	Dunwan Burn	96	16	34.43	21329	Polnoon Water @ Mains Farm	6.49	*	*	*	*	A2	A2	A2	
White Cart Water	Dunwan Burn	96	16	37.537	20337	un-named	1.924	*	*	*	*	*	*	*	
River Clyde		97	9.6	3.329	250041	Monkland Canal at Calderbank Intake	3.329	B	B	B	B	B	B	A2	Nutrients; BOD;
River Clyde		97	9.6	7.303	250042	Monkland Canal @ Blairhill, Coatbridge	3.974	C	C	C	C	C	B	B	Nutrients; DO%Sat;
River Clyde		97	9.6	8.458	250043	Monkland Canal at Bargeddie Bridge Downstream Gartcosh	1.155	C	C	C	C	C	C	C	
River Clyde	River Clyde	97	10	0.743	20105	River Clyde @ Tidal Weir (chemistry)	0.743	C	C	C	C	C	C	C	Biology;
River Clyde	River Clyde	97	10	1.67	20106	River Clyde @ Tidal Weir (chemistry)	0.927	C	C	C	C	C	C	C	Biology;
River Clyde	River Clyde	97	10	3.566	20107	River Clyde @ Rutherglen Bridge	1.896	C	C	C	C	C	C	C	Biology;
River Clyde	River Clyde	97	10	7.918	20108	River Clyde @ Dalmarnock Bridge	4.352	B	B	B	B	B	B	B	Nutrients; BOD; DO%Sat;
River Clyde	River Clyde	97	10	8.705	22022	River Clyde @ Dalmarnock Bridge	0.787		B	B	B	B	B	B	Nutrients; BOD; DO%Sat;
River Clyde	River Clyde	97	10	10.766	22023	River Clyde @ Cambuslang Br	2.061		B	B	B	B	B	B	Nutrients; BOD; DO%Sat;
River Clyde	River Clyde	97	10	11.902	20111	River Clyde @ Cambuslang Br	1.136	C	C	B	B	B	B	B	Biology; Nutrients; BOD; DO%Sat;
River Clyde	River Clyde	97	10	13.41	20112	River Clyde @ Cambuslang Br	1.509	B	C	B	B	B	B	B	Biology; Nutrients; BOD; DO%Sat;
River Clyde	River Clyde	97	10	14.496	20113	Clyde Clydesmill	1.086	B	C	B	B	B	B	B	Biology;
River Clyde	River Clyde	97	10	15.303	20114	Clyde Clydesmill	0.807	B	C	B	B	B	B	B	Biology;
River Clyde	River Clyde	97	10	17.974	20115	River Clyde @ Uddingston Br	2.671	B	B	B	B	B	B	B	Biology; Nutrients; Ammonia;
River Clyde	River Clyde	97	10	20.81	20116	River Clyde at Livingston Memorial Footbridge	2.836	B	B	B	B	B	B	B	Nutrients; Ammonia;
River Clyde	River Clyde	97	10	22.136	20117	River Clyde @ Bothwell Bridge	1.326	B	B	B	B	B	B	B	Ammonia; BOD;
River Clyde	River Clyde	97	10	22.511	20118	River Clyde @ Bothwell Bridge	0.375	B	B	B	B	B	B	B	Ammonia; BOD;
River Clyde	River Clyde	97	10	23.321	20119	River Clyde at Strathclyde Park Footbridge	0.81	B	B	B	B	B	A2	A2	Nutrients; Ammonia; BOD;
River Clyde	River Clyde	97	10	25.074	22036	River Clyde at Strathclyde Park Footbridge	1.753		A2	B	B	B	A2	A2	Biology; Nutrients; Ammonia; BOD;
River Clyde	River Clyde	97	10	25.431	22037	Clyde Motherwell Br	0.357		A2	A2	A2	A2	A2	A2	Biology;
River Clyde	River Clyde	97	10	26.019	20121	Clyde Motherwell Br	0.589	A2	A2	A2	A2	A2	A2	A2	Biology;
River Clyde	River Clyde	97	10	31.33	20122	River Clyde at Addersgill Downstream Carbarns STW	5.311	B	A2	A2	B	B	B	A2	Biology; Nutrients; Ammonia; BOD;
River Clyde	River Clyde	97	10	36.379	20123	River Clyde at Garrion Bridge	5.049	A2	A2	A2	A2	A2	A2	B	Biology;
River Clyde	River Clyde	97	10	37.541	20124	River Clyde at Garrion Bridge	1.162	A2	A2	A2	A2	A2	A2	B	Biology;
River Clyde	River Clyde	97	10	38.996	20125	River Clyde @ Mauldslie Bridge	1.455	A2	A2	A2	A2	A2	A2	B	Biology;
River Clyde	River Clyde	97	10	43.06	20126	River Clyde @ Mauldslie Bridge	4.064	A2	A2	A2	A2	A2	A2	B	Biology;
River Clyde	River Clyde	97	10	43.591	20127	River Clyde at Stonebyres +	0.532	A2	B	B	B	A2	A2	B	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Clyde	River Clyde	97	10	49.367	20128	River Clyde at Stonebyres +	5.775	A2	B	B	B	A2	A2	B	Biology;
River Clyde	River Clyde	97	10	56.187	20129	River Clyde at Bonnington Weir +	6.821	A2	A2	A2	B	A2	A1	A1	
River Clyde	River Clyde	97	10	56.95	20130	River Clyde at Bonnington Weir +	0.762	A2	A2	A2	B	A2	A1	A1	
River Clyde	River Clyde	97	10	70.458	20131	River Clyde at Carstairs Junction +	13.508	B	A2	A2	B	A2	A2	A2	Biology;
River Clyde	River Clyde	97	10	79.397	20132	River Clyde at Wolfclyde +	8.939	A1	A2	A2	B	B	A2	B	Biology;
River Clyde	River Clyde	97	10	86.067	20133	River Clyde at Wolfclyde +	6.67	A1	A2	A2	B	B	A2	B	Biology;
River Clyde	River Clyde	97	10	90.467	20134	River Clyde at Wolfclyde +	4.399	A1	A2	A2	B	B	A2	B	Biology;
River Clyde	River Clyde	97	10	95.734	20135	River Clyde at Wolfclyde +	5.267	A1	A2	A2	B	B	A2	B	Biology;
River Clyde	River Clyde	97	10	96.828	20136	River Clyde d/s Elvanfoot	1.094	*	*	*	*	*	A2	A2	Biology;
River Clyde	River Clyde	97	10	99.396	20137	River Clyde at Wolfclyde +	2.568	A1	A2	A2	B	B	A2	B	Biology;
River Clyde	River Clyde	97	10	103.607	20138	River Clyde d/s Elvanfoot	4.211	A2	A2	A2	A2	A2	A2	A2	Biology;
River Clyde	River Clyde	97	10	107.648	20139	River Clyde d/s Elvanfoot	4.041	A2	A2	A2	A2	A2	A2	A2	Biology;
River Clyde	River Clyde	97	10	108.222	20140	River Clyde d/s Elvanfoot	0.574	A2	A2	A2	A2	A2	A2	A2	Biology;
River Clyde	River Clyde	97	10	112.844	20141	River Clyde d/s Elvanfoot	4.622	A2	A2	A2	A2	A2	A2	A2	Biology;
River Clyde	River Clyde	97	10	118.972	20142	River Clyde d/s Elvanfoot	6.128	A2	A2	A2	A2	A2	A2	A2	Biology;
River Clyde	River Clyde	97	10	125.354	20143	River Clyde d/s Elvanfoot	6.382	A2	A2	A2	A2	A2	A1	A1	
River Clyde	River Clyde	97	10	134.627	20144	un-named	5.93	*	*	*	*	*	*	*	
River Clyde	Tollcross Burn	97	11	9.174	20145	Tollcross Burn @ St Peter's Cemetery	1.256	D	D	C	C	C	C	B	BOD;
River Clyde	Tollcross Burn	97	11	16.31	20146	TOLLCROSS BURN - GARROWHILL STATION (GLASGOW BURNS)	7.136	B	C	C	C	B	B	B	Ammonia; DO%Sat;
River Clyde		97	11.1	12.404	21269	BATTLE BURN - CLYDE IRON WORKS (GLASGOW BURNS)	3.7	C	A2	D	D	C	C	B	Nutrients; Ammonia;
River Clyde		97	11.3	14.364	21270	KIRK BURN (GLASGOW BURNS)	3.598	B	B	B	A2	A2	A2	A2	
River Clyde		97	11.4	16.265	21285	Light Burn Nr Newton Station	4.363	B	B	D	D	D	C	C	Ammonia; BOD;
River Clyde	Rotten Calder Water	97	12	17.698	20147	Rotten Calder Water @ Redlees Bridge	3.202	B	A2	B	A2	A2	A2	A2	Biology; Nutrients; Aesthetics; BOD;
River Clyde	Rotten Calder Water	97	12	21.378	20148	Rotten Calder Water @ Redlees Bridge	3.68	B	B	A2	A2	A2	A2	A2	Biology; Nutrients; BOD;
River Clyde	Rotten Calder Water	97	12	23.857	20149	Rotten Calder Water at General's Bridge	2.478	B	B	A2	B	A2	A2	B	Biology;
River Clyde	Rotten Calder Water	97	12	25.838	20151	Rotten Calder Water at Newhousemill Road Bridge	1.981	B	B	A2	A2	A2	A2	B	Biology; Iron;
River Clyde	Rotten Calder Water	97	12	26.069	20153	Rotten Calder Water d/s Torrance House	0.231	A2	A2	A1	A1	A1	A1	A1	
River Clyde	Rotten Calder Water	97	12	27.302	20154	Rotten Calder Water d/s Torrance House	1.233	A2	A2	A1	A1	A1	A1	A1	
River Clyde	Rotten Calder Water	97	12	36.255	20155	Rotten Calder Water at Cruthertand Bridge	8.953	B	A2	A2	A2	A2	B	A2	Biology; Nutrients;
River Clyde		97	12.1	22.496	20156	Lees Burn @ Gypsy Brae	1.117	B	C	C	B	B	C	C	Ammonia; BOD;
River Clyde		97	12.1	23.477	20157	Lees Burn @ Gypsy Brae	0.981	B	C	C	B	B	C	C	Ammonia; BOD;
River Clyde		97	12.1	23.973	22000	Lees Burn @ Field Packaging	0.496		D	D	C	C	C	B	Nutrients; Ammonia; BOD;
River Clyde		97	12.1	24.443	22001	Lees Burn @ Field Packaging	0.47		D	D	C	C	C	B	Nutrients; Ammonia; BOD;
River Clyde		97	12.1	25.707	20160	Lees Burn @ Field Packaging	1.264	D	D	D	C	C	C	B	Nutrients; Ammonia; BOD;
River Clyde		97	12.2	23.564	20161	Capelrig Burn @ Brancumhall Playing Fields	1.068	C	C	D	D	D	C	C	Ammonia; BOD; DO%Sat;
River Clyde		97	12.3	25.17	20162	Tassie Burn @ Wilson Place	1.197	D	D	D	D	D	D	D	BOD;
River Clyde		97	12.3	25.206	20163	Markethill Burn @ Leesburn Place	0.036	D	D	D	D	C	C	C	BOD;
River Clyde		97	12.4	25.502	20338	Markethill Burn @ Leesburn Place	1.059	D	D	D	D	C	C	C	BOD;
River Clyde		97	12.5	24.739	20152	Blacklaw Burn @ Calderglen Road	0.882	C	C	C	C	B	C	C	BOD;
River Clyde		97	12.6	26.089	20164	Birniehill Burn @ Colonsay	0.252	C	C	C	C	C	C	C	BOD;
River Clyde		97	12.7	28.98	20339	Backrow Burn @ Entrance Torrance House	2.911	C	C	B	C	C	C	A2	Nutrients; BOD;
River Clyde	North Calder Water	97	13	19.14	20165	North Calder Water @ Calderpark Gauging Station	3.837	C	C	B	C	B	B	B	Biology; Nutrients; BOD;
River Clyde	North Calder Water	97	13	20.227	20166	North Calder Water at Bargeddie Bridge	1.087	B	B	B	C	B	B	B	Biology; Nutrients; BOD;
River Clyde	North Calder Water	97	13	22.891	20167	North Calder Water at Bargeddie Bridge	2.664	B	B	B	B	B	B	B	Nutrients; BOD;
River Clyde	North Calder Water	97	13	24.704	20168	North Calder Water at Bargeddie Bridge	1.813	B	B	B	B	B	B	B	Nutrients; BOD;
River Clyde	North Calder Water	97	13	26.326	20169	North Calder Water @ Bellshill Road Bridge	1.622	B	B	B	C	B	B	C	BOD;
River Clyde	North Calder Water	97	13	29.161	20170	North Calder Water @ Bellshill Road Bridge	2.835	B	B	B	C	B	B	C	BOD;
River Clyde	North Calder Water	97	13	31.322	20171	North Calder Water Calderbank Farm	2.161	B	B	B	B	B	A2	B	Biology;
River Clyde	North Calder Water	97	13	31.527	20172	North Calder Water Calderbank Farm	0.205	B	B	B	B	B	A2	B	Biology;
River Clyde	North Calder Water	97	13	33.194	20173	North Calder Water Calderbank Farm	1.667	B	B	B	B	B	A2	B	Biology;
River Clyde	North Calder Water	97	13	33.664	20174	North Calder Water Calderbank Farm	0.47	B	B	B	B	B	A2	B	Biology;
River Clyde	North Calder Water	97	13	36.3	20175	North Calder Water @ Monkland Glen	2.636	C	B	B	B	B	B	B	Nutrients;
River Clyde	North Calder Water	97	13	37.931	20176	North Calder Water at Wester Moffat Farm Bridge	1.632	C	B	B	B	B	B	B	Nutrients;
River Clyde	North Calder Water	97	13	40.746	20177	North Calder Water at Entrance to Plains STW	2.814	B	B	B	A2	B	A2	A2	Biology; Nutrients;
River Clyde	North Calder Water	97	13	43.346	20178	North Calder Water at Upstream Caldercruix STW	2.6	A2	A2	A2	A2	A2	A1	B	pH;
River Clyde	North Calder Water	97	13	50.082	21337	North Calder Westfield Bridge	4.66	*	*	*	*	B	A2	A2	Biology;
River Clyde	North Calder Water	97	13	51.928	20179	un-named	0.903	*	*	*	*	*	*	*	
River Clyde	Luggie Burn	97	14	24.019	21271	Luggie Burn u/s North Calder conf (chemistry)	3.792	C	C	C	C	C	C	C	Biology;
River Clyde	Luggie Burn	97	14	29.361	21272	South Burn @ A89 Road Bridge	5.342	C	C	C	C	C	C	C	Biology; Aesthetics; Ammonia; BOD;
River Clyde		97	14.2	27.693	22352	North/Gartsherrie Burn @ Rail Bridge	3.673					C	B	B	Biology;
River Clyde		97	14.2	34.097	22353	North/Gartsherrie Burn @ B803 Waverly St	6.404					C	C	C	Biology; Ammonia; BOD; DO%Sat;
River Clyde		97	14.9	24.189	20181	Red Burn d/s Melford Road	1.298	D	D	D	D	D	D	D	BOD;
River Clyde	Shirrel Burn	97	15	27.782	21758	Shirrel Burn @ North Road	3.078		B	B	B	C	C	C	Ammonia; BOD;
River Clyde	Shirrel Burn	97	15	33.751	21759	SHIRREL BURN AT MOSSEND	5.969		C	C	C	C	C	C	Ammonia;
River Clyde		97	15.4	32.511	20183	Kennel Burn d/s Woodhall Mill Road	0.983	C	C	C	B	C	C	C	Ammonia; BOD;
River Clyde		97	15.5	34.477	21339	Browns Burn d/s Brownsburn Road	1.283	D	D	D	D	D	D	D	Ammonia;
River Clyde		97	15.5	34.606	21341	Browns Burn d/s Brownsburn Road	0.065	D	D	D	D	D	D	D	Ammonia;
River Clyde		97	15.5	35.001	20184	Browns Burn d/s Brownsburn Road	0.285	D	D	D	D	D	D	D	Ammonia;
River Clyde	Shotts Burn	97	16	39.029	22361	Shotts Burn @ Sauchenbog Bridge	5.365						A1	A2	Nutrients;
River Clyde	Shotts Burn	97	16	40.322	22362	Shotts Burn d/s Salsburgh STW	1.293						A1	C	BOD;
River Clyde	Earnock Burn	97	17	29.619	20204	Wellshaw Burn d/s Football Stadium	7.483	*	*	*	B	A2	C	C	Aesthetics;
River Clyde	South Calder Water	97	18	25.534	21345	un-named	0.103	*	*	*	*	*	*	*	
River Clyde	South Calder Water	97	18	28.784	20188	South Calder Water @ Orbiston Park	1.532	B	B	C	B	B	B	B	Biology; Nutrients; Iron; BOD;
River Clyde	South Calder Water	97	18	31.281	20189	South Calder Water at Forgewood Gauging Station	2.497	B	B	C	B	B	B	B	Biology; Nutrients; Iron; BOD;
River Clyde	South Calder Water	97	18	32.922	20190	South Calder Water at Forgewood Gauging Station	1.642	B	B	C	B	B	B	B	Biology; Nutrients; Iron; BOD;
River Clyde	South Calder Water	97	18	35.461	20191	South Calder Water at Motherwell Bridge	2.539	B	B	B	A2	A2	A2	B	Iron; BOD;
River Clyde	South Calder Water	97	18	36.98	20192	South Calder Water at Motherwell Bridge	1.52	B	B	B	A2	A2	A2	B	Iron; BOD;
River Clyde	South Calder Water	97	18	41.084	20193	South Calder Water @ Coltness Br (chemistry)	4.104	B	B	B	B	B	B	B	Iron; BOD;
River Clyde	South Calder Water	97	18	45.032	20194	South Calder Water d/s Auchter Water, behind Bonds Drive, Bonkle	3.948	B	B	B	A2	A2	B	A1	
River Clyde	South Calder Water	97	18	48.316	20195	South Calder Water @ Bowhousebog Br (chemistry)	3.284	C	C	C	B	B	B	C	Biology;
River Clyde	South Calder Water	97	18	49.301	20196	South Calder Water @ Bowhousebog Br (chemistry)	0.986	C	C	C	B	B	B	C	Biology;
River Clyde	South Calder Water	97	18	50.471	22042	South Calder Water at d/s Shotts STW	1.17		C	C	C	C	B	C	Biology;
River Clyde	South Calder Water	97	18	52.238	22043	South Calder Water at u/s Shotts STW	1.767		D	C	C	C	C	C	DO%Sat;
River Clyde	South Calder Water	97	18	53.22	20199	South Calder Water at Charles Street Shotts	0.982	C	C	C	C	C	C	C	DO%Sat;
River Clyde	South Calder Water	97	18	55.214	20200	un-named	1.397	*	*	*	*	*	*	*	
River Clyde	Tillan Burn	97	19	42.049	20201	Tillan Burn d/s Cleland	5.069	A2	A2	A2	A2	B	B	B	Iron;
River Clyde	Tillan Burn	97	19	46.157	20202	TILLAN BURN AT WILSON ROAD (SOUTH CALDER SURVEY)	4.108	A2	A2	C	C	C	C	B	Iron;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Clyde	Auchter Water	97	20	57.525	20203	Auchter Water u/s Bonkle Road	12.493	B	B	B	B	C	C	C	Iron;
River Clyde	Avon Water	97	21	29.158	20205	Avon Water @ Fernieg air Rail Bridge	3.138	A2	A2	A2	B	B	B	B	BOD;
River Clyde	Avon Water	97	21	34.354	20206	Avon Water at Fairholm Bridge	5.197	B	B	B	B	B	A2	A2	Nutrients; BOD;
River Clyde	Avon Water	97	21	38.095	20207	Avon Water at Fairholm Bridge	3.741	B	B	B	B	B	A2	A2	Nutrients; BOD;
River Clyde	Avon Water	97	21	47.303	20208	Avon Water @ Glassford Bridge	9.208	A2	A2	A2	B	A2	A2	A2	Biology; Nutrients; Ammonia; BOD;
River Clyde	Avon Water	97	21	48.187	20209	Avon Water @ Kirkmuirhill Bridge	0.884	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Clyde	Avon Water	97	21	53.643	20210	Avon Water @ Kirkmuirhill Bridge	5.456	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Clyde	Avon Water	97	21	54.367	20211	Avon Water @ Kirkmuirhill Bridge	0.724	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Clyde	Avon Water	97	21	59.392	20212	Avon Water @ Kirkmuirhill Bridge	5.025	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Clyde	Avon Water	97	21	71.784	20213	Avon Water at Drumclog Bridge	12.392	A1	A1	A2	A2	A2	A1	A1	
River Clyde	Darngaber Burn	97	22	42.932	20214	Darngaber Burn D/S Road Bridge	8.578	*	*	*	A2	A2	A2	A2	
River Clyde	Cander Water	97	23	39.621	20215	Cander Water d/s Stonehouse WWTW (chemistry)	1.526	B	B	B	B	B	B	C	Ammonia;
River Clyde	Cander Water	97	23	49.4	20216	Cander Water u/s Stonehouse WWTW	9.779	A2	B	B	B	A2	A2	A2	Nutrients; Ammonia; BOD;
River Clyde	Cander Water	97	23	50.43	20217	un-named	0.796	*	*	*	*	*	*	*	
River Clyde	Powmillon Burn	97	24	57.224	20218	Powmillon Burn u/s Strathaven WWTW	9.921	*	*	*	B	A2	A2	B	Biology;
River Clyde	Kype Water	97	25	57.709	21332	KYPE WATER, SANDFORD	9.522	*	*	*	A2	A2	A2	A2	
River Clyde	Kype Water	97	25	62.805	20219	un-named	4.317	*	*	*	*	*	*	*	
River Clyde	Lochar Water	97	26	60.657	20220	LOCHAR WATER D/S ROADBRIDGE	7.014	*	*	*	A1	A1	A1	A1	
River Clyde	Calder Water	97	27	65.275	20221	CALDER WATER D/S CALDERMILL BRIDGE	10.908	*	*	*	A1	A1	A1	A1	
River Clyde	Glengavel Water	97	28	65.218	21334	GLENGAVEL WATER	5.826	*	*	*	A1	A1	A1	A1	
River Clyde	Glengavel Water	97	28	69.122	20283	un-named	2.473	*	*	*	*	*	*	*	
River Clyde	Garrion Burn	97	29	46.148	21347	Garrion Burn d/s B7011 Bridge	9.768	*	*	*	A1	A1	A2	A1	
River Clyde	Garrion Burn	97	29	47.569	20222	un-named	1.342	*	*	*	*	*	*	*	
River Clyde	Jock's Burn	97	30	47.904	20223	Jocks Burn d/s Carluke Station	8.908	*	*	*	B	A2	A2	B	Biology;
River Clyde	Nethan Water	97	31	49.861	20224	River Nethan @ Nethan Foot (chemistry)	6.801	B	B	B	B	B	B	B	Nutrients;
River Clyde	Nethan Water	97	31	54.254	20225	River Nethan @ Burnfoot	4.393	B	B	A2	A2	A2	A2	A2	Nutrients;
River Clyde	Nethan Water	97	31	54.738	20226	River Nethan at Craighead Bridge	0.484	A2	A2	A2	A2	A2	A1	A1	
River Clyde	Nethan Water	97	31	60.374	20227	Nethan Water Auchlochan Br	5.636	A2	A2	A2	A1	A2	A1	A1	
River Clyde	Nethan Water	97	31	70.118	20228	Nethan Water Auchlochan Br	9.744	A2	A2	A2	A1	A2	A1	A1	
River Clyde		97	31.8	56.588	20230	Devon Burn at Eastwood Bridge	1.851	C	B	A2	A2	B	C	C	Ammonia; DO%Sat;
River Clyde		97	31.8	58.42	20231	Devon Burn at Eastwood Bridge	1.832	B	B	A2	A2	B	C	C	Ammonia; DO%Sat;
River Clyde		97	31.8	60.475	20232	Devon Burn at Eastwood Bridge	2.054	C	B	A2	A2	B	C	C	Ammonia; DO%Sat;
River Clyde	Logan Water	97	32	71.494	20229	LOGAN WATER U/S NETHAN CONFLUENCE	11.12	*	*	*	A1	A1	A1	A1	
River Clyde	Fiddler Burn	97	33	51.671	21349	MASHOCK BURN U/S B7056 BRIDGE	8.079	*	*	*	A2	A2	A2	A2	Aesthetics;
River Clyde	Fiddler Burn	97	33	54.454	20233	un-named	2.187	*	*	*	*	*	*	*	
River Clyde	Mouse Water	97	34	52.531	20234	Mouse Water @ Mouse Foot (chemistry)	3.164	A2	B	B	A2	B	B	B	Iron;
River Clyde	Mouse Water	97	34	56.09	20235	Mouse Water at Downstream Cleghorn	3.559	A2	B	A2	A2	B	B	B	Iron; BOD;
River Clyde	Mouse Water	97	34	62.141	22002	Mouse Water at A721 Road Bridge	6.051		A2	A2	A2	C	B	B	Iron;
River Clyde	Mouse Water	97	34	66.153	22003	Mouse Water @ Hertiesford Bridge	4.012		B	B	B	B	B	B	Biology; Iron;
River Clyde	Mouse Water	97	34	68.848	20238	Mouse Water at Gowmacmorran	2.694	C	C	C	C	C	C	B	Biology; Nutrients; Iron; Ammonia; DO%Sat;
River Clyde	Mouse Water	97	34	75.354	20239	Mouse Water at Cleuch Mill	6.507	A2	A2	A2	A2	B	B	B	Iron;
River Clyde	Dippool Water	97	35	66.449	20240	Dippool Water @ Westshield Br (chemistry)	4.308	B	B	B	C	C	C	B	Iron;
River Clyde	Dippool Water	97	35	72.344	20241	Dippool Water Millhill	5.896	C	C	C	C	B	B	C	Biology;
River Clyde	Dippool Water	97	35	76.707	20242	un-named	4.362	*	*	*	*	*	*	*	
River Clyde	Netherton Burn	97	36	70.424	21351	NETHERTON BURN D/S A706 BRIDGE	4.271	*	*	*	A2	A2	A2	A2	
River Clyde	Netherton Burn	97	36	72.206	20243	un-named	0.953	*	*	*	*	*	*	*	
River Clyde	Douglas Water	97	37	60.651	20249	Douglas Water @ Sandilands (chemistry)	4.464	A2	A2	A2	B	B	B	A2	Biology; DO%Sat;
River Clyde	Douglas Water	97	37	61.238	21353	Douglas Water at Ponfeigh Bailey Bridge	0.586	A2	A2	A2	B	B	B	A2	Biology; Nutrients;
River Clyde	Douglas Water	97	37	61.53	20250	Douglas Water at Ponfeigh Bailey Bridge	0.061	A2	A2	A2	B	B	B	A2	Biology; Nutrients;
River Clyde	Douglas Water	97	37	62.318	21355	Douglas Water at A74 Road Bridge	0.789	B	A2	B	B	A2	A2	A2	Biology; Nutrients; DO%Sat;
River Clyde	Douglas Water	97	37	66.041	20251	Douglas Water at A74 Road Bridge	3.559	B	A2	B	B	A2	A2	A2	Biology; Nutrients; DO%Sat;
River Clyde	Douglas Water	97	37	70.092	20252	Douglas Water at Douglas Estate Bridge	4.052	B	A2	A2	A2	A2	A2	A2	Biology; Nutrients;
River Clyde	Douglas Water	97	37	74.217	20253	Douglas Water @ Douglas West	4.125	B	A2	A2	A2	A2	A2	A2	Biology; BOD;
River Clyde	Douglas Water	97	37	75.287	20254	Douglas Water @ Douglas West	1.069	B	A2	A2	A2	A2	A2	A2	Biology; BOD;
River Clyde	Douglas Water	97	37	87.828	20255	Douglas Water at Glespin Road Bridge	12.541	B	A2	A2	A2	A2	A2	A2	Biology;
River Clyde	Poniel Water	97	38	66.396	20256	Poneil Water @ Wolfcrooks	4.867	A2	A2	B	B	B	B	B	Iron;
River Clyde	Poniel Water	97	38	76.549	20257	Poneil Water @ Wolfcrooks	10.152	A2	A2	B	B	B	B	B	Iron;
River Clyde		97	38.3	71.699	20258	Coal Burn @ Lintfieldbank (chemistry)	5.303	B	B	B	B	C	C	B	Biology; Iron;
River Clyde	Parkhall Burn	97	39	72.152	20246	PARKHALL BURN U/S DOUGLAS CONFLUENCE	6.111	*	*	*	A2	A2	A2	A2	
River Clyde	Glespin Burn	97	40	83.137	20259	GLESPIN BURN U/S DOUGLAS WATER	8.92	*	*	*	A1	A1	A1	A1	
River Clyde	Carmichael Burn	97	41	66.418	20244	CARMICHAEL BURN U/S DOUGLAS WATER	9.468	*	*	*	B	B	A2	A2	Biology;
River Clyde	Medwin Water	97	42	73.098	20260	Medwin Water @ B7016 Roseburgh Br (chemistry)□□	2.64	A2	A2	A2	A2	A2	A2	A2	Nutrients;
River Clyde	South Medwin Water	97	42	57.646	20261	Medwin Water @ B7016 Roseburgh Br (ecology)	24.547	A2	A2	A2	A2	A2	A2	A2	
River Clyde	North Medwin Water	97	43	78.949	20262	Medwin Water @ B7016 Roseburgh Br (ecology)	5.85	A2	A2	A2	A2	A2	A2	A2	
River Clyde	Greenfield Burn	97	43	84.074	20263	NORTH MEDWIN WATER, REDFORD BRIDGE	5.125	A2	A2	A2	A2	A2	A2	A2	
River Clyde	Greenfield Burn	97	43	90.036	20264	GREENFIELD BURN D/S ROAD BRIDGE	5.962	*	*	*	C	B	B	A2	Biology;
River Clyde	Westruther Burn	97	44	85.799	20266	WESTRUTHER BURN U/S NORTH MEDWIN CONFLUENCE	6.85	*	*	*	A1	A1	A1	A1	
River Clyde	North Medwin	97	45	89.892	20265	un-named	5.818	*	*	*	*	*	*	*	
River Clyde	Glade Burn	97	46	85.926	20245	Glade Burn Above Confluence With River Clyde	6.529	*	*	*	A2	A2	A2	A2	
River Clyde	Culter Water	97	47	91.771	20267	CULTER WATER D/S MEDWYN COTTAGE	5.703	*	*	*	A2	A2	A2	A2	
River Clyde	Culter Water	97	47	95.835	21357	un-named	4.064	*	*	*	*	*	*	*	
River Clyde	Culter Water	97	47	98.765	20268	un-named	2.072	*	*	*	*	*	*	*	
River Clyde	Cow Gill	97	48	95.231	21359	un-named	3.461	*	*	*	*	*	*	*	
River Clyde	Cow Gill	97	48	96.335	21361	un-named	0.692	*	*	*	*	*	*	*	
River Clyde	Cow Gill	97	48	99.072	20269	un-named	1.937	*	*	*	*	*	*	*	
River Clyde	Garf Water	97	49	101.159	20247	Garf Water u/s A73 Bridge	10.692	*	*	*	A2	A2	A2	A2	
River Clyde	Roberton Burn	97	50	104.142	20248	ROBERTON BURN U/S A73 BRIDGE	8.408	*	*	*	A1	A1	A1	A1	
River Clyde	Wandel Burn	97	51	104.062	20276	WANDEL BURN D/S RAILWAY BRIDGE	7.234	*	*	*	A1	A1	A1	A1	
River Clyde	Duneaton Water	97	52	105.792	22004	DUNEATON WATER (CLYDE SURVEY)	6.396		A2	B	A2	B	A2	A2	Biology;
River Clyde	Duneaton Water	97	52	109.958	22005	DUNEATON WATER (CLYDE SURVEY)	4.166		A2	B	A2	B	A2	A2	Biology;
River Clyde	Duneaton Water	97	52	129.474	20272	DUNEATON WATER (CLYDE SURVEY)	19.517	A1	A2	B	A2	B	A2	A2	Biology;
River Clyde	Black Burn	97	53	115.03	20277	Black Burn u/s Duneaton Confluence	9.238	*	*	*	B	B	B	B	Biology;
River Clyde	Snar Water	97	54	119.679	20282	Snar Water u/s Duneaton Confluence	9.721	*	*	*	A1	A1	A1	A1	
River Clyde	Glengonnar Water	97	55	109.125	20273	Glengonnar Water @ Glencaple Bridge	5.518	A2	A2	C	C	C	C	C	ToxicSubs;
River Clyde	Glengonnar Water	97	55	113.034	20274	Glengonnar Water @ Glencaple Bridge	3.909	A2	A2	C	C	C	C	C	ToxicSubs;
River Clyde	Glengonnar Water	97	55	114.739	20275	Glengonnar Water d/s Leadhills	1.705	A1	A1	C	C	C	C	C	ToxicSubs;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Clyde	Camps Water	97	56	114.116	21363	CAMPS WATER U/S ROAD BRIDGE	6.467	*	*	*	A1	A1	A1	A1	
River Clyde	Camps Water	97	56	120.844	20278	un-named	4.395	*	*	*	*	*	*	*	
River Clyde	Midlock Water	97	57	118.667	20279	MIDLOCK WATER AT MIDLOCK FARM	10.444	*	*	*	*	*	*	*	Biology; Aesthetics;
River Clyde	Elvan Water	97	58	123.266	21365	ELVAN WATER @ ELVANFOOT	10.421	*	*	*	A1	A1	A1	A1	
River Clyde	Elvan Water	97	58	123.397	21367	un-named	0.054	*	*	*	*	*	*	*	
River Clyde	Elvan Water	97	58	125.955	20280	un-named	2.129	*	*	*	*	*	*	*	
River Clyde	Portrail Water	97	59	130.499	20281	POTRAIL WATER @ WATERMEETINGS	11.526	*	*	*	A1	A1	A1	A1	
River Kelvin		98	9.3	14.856	250025	Forth & Clyde Canal at Clevden Road	1.675	A2	A1	A2	A2	A2	A2	A2	Nutrients; BOD;
River Kelvin		98	9.3	18.069	250026	Forth & Clyde Canal at Lambhill	3.213	C	C	C	C	C	C	C	DO%Sat;
River Kelvin		98	9.3	21.608	250027	Forth & Clyde Canal at Jellyhill STW	3.539	C	C	C	C	C	C	C	DO%Sat;
River Kelvin		98	9.3	24.667	250028	Forth & Clyde Canal @ Glasgow Bridge, Kirkintilloch	3.059	C	C	C	C	C	C	B	DO%Sat;
River Kelvin		98	9.3	28.508	250029	Forth & Clyde Canal at Hillhead	3.841	C	C	C	C	C	C	C	DO%Sat;
River Kelvin		98	9.3	32.497	250030	Forth & Clyde Canal at Twechar	3.989	C	C	C	C	B	B	B	DO%Sat;
River Kelvin		98	9.3	34.749	250031	Forth & Clyde Canal @ Auchinstarry Bridge	2.252	C	C	C	C	B	B	C	DO%Sat;
River Kelvin		98	9.3	38.772	250032	Forth & Clyde Canal at Craigmarloch Bridge	4.023	B	A2	A2	A2	A2	A1	A2	DO%Sat;
River Kelvin		98	9.4	19.352	250037	Monkland Canal @ Ruchill Street	4.496	C	C	C	C	C	C	C	DO%Sat;
River Kelvin		98	9.4	20.053	250038	Monkland Canal @ Ruchill Street	0.702	C	C	C	C	C	C	C	DO%Sat;
River Kelvin	River Kelvin	98	10	2.601	20381	River Kelvin @ Partick Bridge	2.601	B	B	B	B	C	C	C	Ammonia;
River Kelvin	River Kelvin	98	10	5.138	20382	River Kelvin @ Partick Bridge	2.537	B	B	B	B	C	C	C	Ammonia;
River Kelvin	River Kelvin	98	10	10.046	20383	River Kelvin @ Killermont Bridge	4.908	C	C	C	C	C	C	C	Ammonia;
River Kelvin	River Kelvin	98	10	13.297	20384	River Kelvin at Balmuidy Bridge	3.251	B	B	B	B	B	B	A2	Biology; Nutrients; Ammonia; BOD; DO%Sat;
River Kelvin	River Kelvin	98	10	16.27	20385	River Kelvin at Bardowie	2.973	C	C	C	B	B	B	A2	Nutrients; Ammonia; BOD; DO%Sat;
River Kelvin	River Kelvin	98	10	20.149	20386	River Kelvin @ Torrance Bridge	3.879	C	C	C	B	B	B	A2	Nutrients; Ammonia; BOD; DO%Sat;
River Kelvin	River Kelvin	98	10	21.474	20387	River Kelvin at Springfield Farm Bridge	1.325	C	C	C	B	B	B	A2	Biology; Nutrients; Aesthetics; Ammonia;
River Kelvin	River Kelvin	98	10	22.017	20388	River Kelvin at B757 Road Bridge	0.543	B	B	B	B	A2	B	B	Nutrients;
River Kelvin	River Kelvin	98	10	24.95	20389	River Kelvin at Inchbelly Bridge	2.933	C	C	C	B	B	B	B	Biology;
River Kelvin	River Kelvin	98	10	26.858	22008	River Kelvin at Downstream Dock Water	1.908		C	C	B	B	B	B	Biology; Ammonia;
River Kelvin	River Kelvin	98	10	27.668	22009	River Kelvin @ Auchinstarry Bridge	0.809		B	B	C	C	C	C	DO%Sat;
River Kelvin	River Kelvin	98	10	33.732	20392	River Kelvin @ Auchinstarry Bridge	6.065	B	B	B	C	C	C	C	DO%Sat;
River Kelvin	Allander Water	98	11	15.78	20393	Allander Water @ Allander Toll	2.482	A2	B	B	B	A2	A2	A2	Biology; Nutrients; BOD;
River Kelvin	Allander Water	98	11	17.934	20394	Allander Water at Upstream Milngavie STW	2.154	A2	B	B	B	A2	A2	A2	Biology; BOD;
River Kelvin	Allander Water	98	11	19.571	20395	Allander Water at U/S Clober Industrial Estate	1.637	A2	B	B	B	A2	A2	A2	Biology; BOD;
River Kelvin	Allander Water	98	11	27.396	20396	Allander Water at Carbeth	7.825	A2	A1	A2	A1	B	A2	B	BOD;
River Kelvin	Allander Water	98	11	31.339	20397	un-named	2.883	*	*	*	*	*	*	*	
River Kelvin	Craigmaddie Burn	98	12	16.293	21371	CRAIGMADDIE BURN U/S FORD	0.514	*	*	*	*	*	*	*	Biology;
River Kelvin	Craigmaddie Burn	98	12	23.617	20398	CRAIGMADDIE BURN U/S FORD	7.126	*	*	*	*	A1	A1	A1	
River Kelvin		98	12.5	21.018	21262	BISHOPBRIGGS BURN PTC RIVER KELVIN	4.747	B	A2	A2	A2	A2	B	B	Ammonia;
River Kelvin	Park Burn	98	13	24.773	21373	Park Burn @ Parkburn Avenue	4.623	*	*	*	B	B	B	C	Biology;
River Kelvin	Park Burn	98	13	28.283	20399	un-named	3.279	*	*	*	*	*	*	*	
River Kelvin	Luggie Water	98	14	23.982	20400	Luggie Water @ Luggie Foot (chemisrty)	2.508	C	C	C	C	B	C	B	Biology;
River Kelvin	Luggie Water	98	14	25.702	20401	Luggie Water @ Luggie Foot (chemisrty)	1.72	C	C	C	B	B	B	B	Biology;
River Kelvin	Luggie Water	98	14	28.496	20402	Luggie Water at Upstream Waterside Bridge	2.794	C	C	C	B	B	B	B	Biology; Iron;
River Kelvin	Luggie Water	98	14	29.64	20403	Luggie Water at Downstream Deerdykes STW	1.144	C	D	C	B	B	B	B	Biology; Iron;
River Kelvin	Luggie Water	98	14	30.121	20404	Luggie Water @ North Myvot Farm (ecology)	0.481	B	B	A2	B	B	A2	A2	Biology;
River Kelvin	Luggie Water	98	14	31.31	20405	Luggie Water @ North Myvot Farm (ecology)	1.189	B	B	A2	B	B	A2	A2	Biology;
River Kelvin	Luggie Water	98	14	33.773	20406	Luggie Water @ North Myvot Farm (chemistry)	2.463	B	B	A2	B	B	B	B	Iron;
River Kelvin	Luggie Water	98	14	37.048	20407	Luggie Water at Luggie Bridge	3.275	A2	A2	A2	B	B	B	B	Iron;
River Kelvin	Luggie Water	98	14	40.696	20408	Luggie Water at Near Source	3.648	A2	A2	C	C	C	C	C	Iron;
River Kelvin	Bothlin Burn	98	15	25.681	20411	Bothlin Burn @ Bothlin Foot (chemistry)	1.699	D	D	D	D	C	C	B	Biology; Ammonia;
River Kelvin	Bothlin Burn	98	15	26.669	20412	Bothlin Burn at Westermuckcroft Farm	0.989	D	D	D	D	C	C	C	Ammonia; DO%Sat;
River Kelvin	Bothlin Burn	98	15	28.119	20413	Bothlin Burn at Westermuckcroft Farm	1.449	D	D	D	D	C	C	C	Ammonia; DO%Sat;
River Kelvin	Bothlin Burn	98	15	28.726	20414	Bothlin Burn @ A80 Road Bridge	0.607	C	C	C	C	C	C	C	Ammonia; DO%Sat;
River Kelvin	Bothlin Burn	98	15	34.47	20420	un-named	5.745	*	*	*	*	*	*	*	
River Kelvin		98	15.4	32.138	20415	Bothlin Burn @ A80 Road Bridge	3.413	C	C	C	C	C	C	C	Ammonia; DO%Sat;
River Kelvin		98	15.4	35.953	20416	Bothlin Burn at B804 Road Bridge	3.815	C	C	C	C	C	C	C	Ammonia; DO%Sat;
River Kelvin		98	15.4	37.305	20417	Bothlin Burn at Gartcosh Upstream B757	1.352	D	D	D	D	D	D	C	Ammonia; DO%Sat;
River Kelvin		98	15.4	41.868	20418	un-named	3.778	*	*	*	*	*	*	*	
River Kelvin		98	15.5	40.15	22007	Garnqueen Burn @ Kingshill Cottages	4.197		D	C	C	C	D	D	Ammonia;
River Kelvin		98	15.6	32.963	20421	Mollins Burn u/s Luggie Water conf	2.842	B	A1	B	B	B	B	B	Iron; Ammonia;
River Kelvin		98	15.9	39.448	20409	Cameron Burn u/s Luggie Water conf (chemistry)	2.399	B	B	B	B	B	B	B	Nutrients;
River Kelvin		98	15.9	43.353	20410	CAMERON BURN AT GREENGAIRS	3.906	B	C	C	C	C	C	B	Nutrients; BOD;
River Kelvin	Glazert Water	98	16	23.738	21804	Glazert Water @ Glazert Foot	1.721				A1	A1	A1	A2	Biology; BOD;
River Kelvin	Glazert Water	98	16	27.149	20424	Glazert Water at Lennoxtown Bridge	3.41	B	C	B	B	B	B	B	Iron;
River Kelvin	Glazert Water	98	16	27.453	20425	Glazert Water at Upstream Nailworks Burn	0.304	A2	A2	A2	A2	A1	A2	A2	Biology; BOD;
River Kelvin	Finglen Burn	98	16	28.979	20426	Glazert Water at Upstream Lennox Castle	1.525	B	A2	A2	B	B	A2	A2	Biology; pH;
River Kelvin	Finglen Burn	98	16	37.153	20427	Glazert Water at Upstream Lennox Castle	8.175	B	A2	A2	B	B	A2	A2	Biology; pH;
River Kelvin		98	16.7	27.155	22046	Nailworks Burn u/s Glazert Water	0.006			D	D	D	D	D	BOD;
River Kelvin		98	16.71	27.416	22047	Nailworks Burn u/s Glazert Water	0.261			D	D	D	D	D	BOD;
River Kelvin	Kirk Burn	98	17	34.498	20428	Kirk Burn u/s Glazert Water conf	5.519	*	*	*	A2	A2	A2	A2	
River Kelvin	Board Burn	98	18	31.531	20430	Board Burn u/s River Kelvin	6.581	B	B	A2	B	B	B	A2	Nutrients; Ammonia; BOD;
River Kelvin		98	18.8	27.274	22247	Dock Water u/s River Kelvin conf	0.416			D	C	C	C	C	Iron; Ammonia; DO%Sat;
River Kelvin		98	18.8	28.37	22248	DOCK WATER U/S KILSYTH STW	1.096			D	C	C	C	C	Iron; Ammonia; BOD; DO%Sat;
River Kelvin		98	18.8	28.899	22249	DOCK WATER U/S INDUSTRIAL ESTATE	0.528			B	B	B	B	B	Iron; BOD;
River Kelvin	Garret Burn	98	19	35.904	21376	Garrell Burn u/s Footbridge	8.236	*	*	*	A2	A2	A2	A2	
River Kelvin	Garret Burn	98	19	36.849	20433	un-named	0.442	*	*	*	*	*	*	*	
River Leven (Loch Lomond)	River Leven	100	10	2.399	20436	River Leven @ Renton Footbridge	2.399	A2	B	A1	A2	A2	A2	A2	Biology;
River Leven (Loch Lomond)	River Leven	100	10	4.328	21754	River Leven @ Renton Footbridge	1.929		B	A1	A2	A2	A2	A2	Biology;
River Leven (Loch Lomond)	River Leven	100	10	5.52	21755	River Leven at Balloch Bridge	1.192		*	A1	A1	A1	A1	A1	
River Leven (Loch Lomond)	River Leven	100	10	6.997	20438	River Leven at Balloch Bridge	1.477	A2	B	A1	A2	A2	A2	A2	Biology;
River Leven (Loch Lomond)	River Falloch	100	10	48.593	20446	River Falloch @ Gauging Station	4.269	A2	A2	A2	A2	A2	A1	A2	Biology;
River Leven (Loch Lomond)	River Falloch	100	10	50.468	20447	River Falloch @ Gauging Station	1.875	A2	A2	A2	A2	A2	A1	A2	Biology;
River Leven (Loch Lomond)	River Falloch	100	10	61.917	20448	River Falloch @ Gauging Station	11.449	A2	A2	A2	A2	A2	A1	A2	Biology;
River Leven (Loch Lomond)	Carrochan Burn	100	11	12.088	20012	Carrochan Burn @ A813 Road Culvert	6.568	*	*	*	*	A2	A2	A2	
River Leven (Loch Lomond)	Fruin Water	100	12	13.886	20450	Fruin Water @ A82 Road Bridge (chemistry)	1.466	B	A2	A2	A1	A1	A1	A1	
River Leven (Loch Lomond)	Fruin Water	100	12	16.787	20451	Fruin Water @ A82 Road Bridge (chemistry)	2.901	B	A2	A2	A1	A1	A1	A1	
River Leven (Loch Lomond)	Fruin Water	100	12	21.41	20452	Fruin Water @ A82 Road Bridge (chemistry)	4.623	B	A2	A2	A1	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Leven (Loch Lomond)	Fruin Water	100	12	33.707	20453	FRUIN WATER AT BALLYMENOCH	12.297	B	A2	A2	A2	A1	A1	A1	
River Leven (Loch Lomond)	Finlas Water	100	13	18.581	20454	Finlas Water @ A82 Road Bridge	4.397	A2	A2	A2	A2	A2	A1	A1	
River Leven (Loch Lomond)	Finlas Water	100	13	22.155	20455	un-named	2.755	*	*	*	*	*	*	*	
River Leven (Loch Lomond)	Endrick Water	100	14	20.636	20457	Endrick Water @ Buchanan Estate	1.255	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD; DO%Sat;
River Leven (Loch Lomond)	Endrick Water	100	14	26.113	20458	Endrick Water @ Buchanan Estate	5.477	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD; DO%Sat;
River Leven (Loch Lomond)	Endrick Water	100	14	30.311	20459	Endrick Water at Drymen Bridge	4.198	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia;
River Leven (Loch Lomond)	Endrick Water	100	14	32.201	20460	Endrick Water at Drymen Bridge	1.89	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia;
River Leven (Loch Lomond)	Endrick Water	100	14	34.944	20461	Endrick Water at Drymen Bridge	2.744	A2	A2	A2	A2	A2	A2	A2	Nutrients; Ammonia;
River Leven (Loch Lomond)	Endrick Water	100	14	40.851	20462	Endrick Water @ Dalnair Ford Bridge	5.907	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients;
River Leven (Loch Lomond)	Endrick Water	100	14	44.097	20463	Endrick Water at Balfron	3.246	A2	B	A2	A2	A2	A2	A2	Biology; Nutrients; Ammonia;
River Leven (Loch Lomond)	Endrick Water	100	14	48.656	22358	Endrick Water at Ballochearn Bridge	4.559						A1	A1	
River Leven (Loch Lomond)	Endrick Water	100	14	51.341	22359	ENDRICK WATER AT OVERGLINNS	2.685						A2	A2	Biology;
River Leven (Loch Lomond)	Endrick Water	100	14	53.329	21822	ENDRICK WATER AT OVERGLINNS	1.988				B	B	A2	A2	Biology;
River Leven (Loch Lomond)	Endrick Water	100	14	56.145	20465	ENDRICK WATER AT OVERGLINNS	2.816	A2	A1	A2	A2	A2	A2	A2	Biology;
River Leven (Loch Lomond)	Endrick Water	100	14	69.099	20466	Endrick Water @ Todholes	12.953	A1	A1	A2	A2	A2	A2	A2	Biology; pH;
River Leven (Loch Lomond)	Burn of Mar	100	15	30.285	20014	Burn of Mar, Gartincaber Farm	9.649	*	*	*	*	A2	A2	A2	
River Leven (Loch Lomond)	Catter Burn	100	16	32.895	21819	Catter Burn d/s Croftamie	0.694				A1	A2	A2	A2	Nutrients;
River Leven (Loch Lomond)	Catter Burn	100	16	47.638	21820	CATTER BURN (ENDRICK WATER SURVEY)	14.743				A2	A2	A2	A2	Nutrients; BOD;
River Leven (Loch Lomond)	Blane Water	100	17	35.801	20468	Blane Water @ Blane Bridge (chemistry)	0.857	A2	B	B	B	A2	A2	A2	Nutrients;
River Leven (Loch Lomond)	Blane Water	100	17	37.572	20469	Blane Water @ Blane Bridge (chemistry)	1.77	B	B	B	B	A2	A2	A2	Nutrients;
River Leven (Loch Lomond)	Blane Water	100	17	38.953	20470	Blane Water at Moss Bridge	1.382	A2	A2	A2	A2	A2	A2	A2	Nutrients; BOD;
River Leven (Loch Lomond)	Blane Water	100	17	44.29	22034	BLANE WATER AT DUMGOYACH BRIDGE	5.337		B	B	A1	A2	A2	A2	Nutrients; BOD;
River Leven (Loch Lomond)	Blane Water	100	17	52.232	22035	Blane Water at Blanefield Road	7.942		A1	A2	A2	A2	A2	A2	Nutrients;
River Leven (Loch Lomond)	Carnock Burn	100	18	44.96	21591	Carnock Burn @ Home Farm	9.159	*	*	*	*	A1	A1	A1	
River Leven (Loch Lomond)	Carnock Burn	100	18	47.762	20013	un-named	1.855	*	*	*	*	*	*	*	
River Leven (Loch Lomond)	Luss Water	100	19	32.824	20473	Luss Water @ Luss Village	12.239	C	A2	A1	A2	A2	B	A1	
River Leven (Loch Lomond)	Douglas Water	100	20	37.282	20474	Douglas Water - Loch Lomond at A82 Road Bridge	12.166	A2	A2	A1	A1	A2	A2	A1	
River Leven (Loch Lomond)	Arklet Water	100	21	39.099	21560	Arklet Water Opposite School Playground	2.232	*	*	*	*	A2	A2	A2	
River Leven (Loch Lomond)	Arklet Water	100	21	45.099	20015	Corriearklet Burn U/S Road Bridge	3.755	*	*	*	*	A2	A2	A2	
River Leven (Loch Lomond)	Inveruglas Water	100	22	40.15	20016	Inveruglas @ D/S Coiregrogain Confluence	2.155	*	*	*	*	A2	A2	A2	
River Leven (Loch Lomond)	Inveruglas Water	100	22	42.477	21563	un-named	2.328	*	*	*	*	*	*	*	
River Leven (Loch Lomond)	Inveruglas Water	100	22	42.582	21565	un-named	0.053	*	*	*	*	*	*	*	
River Leven (Loch Lomond)	Inveruglas Water	100	22	48.78	20017	un-named	3.157	*	*	*	*	*	*	*	
River Leven (Loch Lomond)	Allt Coiregrogain	100	23	45.143	20018	Allt Coiregrogain @ Coiregrogain	4.993	*	*	*	*	A2	A2	A2	
River Leven (Loch Lomond)	Dubh Eas	100	24	59.872	20019	Dubh Eas @ A82 Bridge	11.279	*	*	*	*	A2	A2	A2	
River Leven (Loch Lomond)	Allt Fionn Ghlinne	100	25	57.276	21567	Allt Fionne Glinne	6.808	*	*	*	*	A2	A2	A2	
River Leven (Loch Lomond)	Allt Fionn Ghlinne	100	25	58.428	20020	un-named	0.848	*	*	*	*	*	*	*	
Cowal / Clyde Sealochs Coastal	Loin Water	101	11	4.589	20569	Loin Water at Upstream A83 Road bridge	4.589	A2	A1	A1	A1	A1	A1	A1	
Cowal / Clyde Sealochs Coastal	Croe Water	101	12	7.697	20570	Croe Water at Ardgarten	7.697	A2	A1	A1	A1	A1	A1	A1	
Cowal / Clyde Sealochs Coastal	River Goil	101	13	0.454	20571	River Goil at B839 Road Bridge	0.454	B	A2	A2	A2	A2	A2	A2	Biology;
Cowal / Clyde Sealochs Coastal	River Goil	101	13	9.68	20572	River Goil at B839 Road Bridge	9.226	B	A2	A2	A2	A2	A2	A2	Biology;
Cowal / Clyde Sealochs Coastal	Donich Water	101	14	6.255	20021	Donich Water, Inveronich	5.801	*	*	*	*	B	A2	B	Biology;
Cowal / Clyde Sealochs Coastal	Lettermay Burn	101	15	4.98	21552	Lettermay Burn, Lettermay	4.98	*	*	*	*	B	B	A1	
Cowal / Clyde Sealochs Coastal	Lettermay Burn	101	15	6.208	20022	un-named	0.748	*	*	*	*	*	*	*	
Cowal / Clyde Sealochs Coastal	River Finart	101	16	6.891	20023	Glenfinart Burn D/S Sligrachan	6.891	*	*	*	*	A1	A1	A1	
Cowal / Clyde Sealochs Coastal	Little Eachaig River	101	17	1.799	20482	Little Eachaig at A 815 Road Bridge	1.799	A2	A2	A2	A2	A2	A2	A2	Biology;
Cowal / Clyde Sealochs Coastal	Little Eachaig River	101	17	2.264	20483	Little Eachaig at A 815 Road Bridge	0.465	A2	A2	A2	A2	A2	A2	A2	Biology;
Cowal / Clyde Sealochs Coastal	Little Eachaig River	101	17	3.425	20484	Little Eachaig at U/S point of Discharge	1.161	A2	A2	A2	A2	A2	A2	A2	Biology;
Cowal / Clyde Sealochs Coastal	Little Eachaig River	101	17	9.785	20485	Little Eachaig at U/S Glen Kin Burn Confluence	6.36	A2	A2	A2	A1	A2	A2	A2	Biology;
Cowal / Clyde Sealochs Coastal		101	17.2	5.291	21242	ALT NA CRICHE BURN (LITTLE EACHAIG SURVEY)	1.866	C	C	C	C	C	C	C	Ammonia;
Cowal / Clyde Sealochs Coastal		101	17.3	8.166	21243	GLEN KIN BURN U/S EACHAIG CONFLUENCE (LITTLE EACHAIG SURVEY)	4.741	A1	A1	A2	A1	A2	A2	A2	Ammonia;
Cowal / Clyde Sealochs Coastal		101	17.7	0.554	21252	Milton Burn at The Glebe Dunoon	0.554	A1	A1	A1	A1	A1	A1	A1	
Cowal / Clyde Sealochs Coastal		101	17.7	2.033	21253	Milton Burn at Hamilton Street Bridge Dunoon	1.479	A1	A2	A2	A2	A2	A2	A2	
Cowal / Clyde Sealochs Coastal		101	17.7	4.439	21255	Milton Burn at Hamilton Street Bridge Dunoon	2.061	A1	A1	A1	A1	A1	A1	A1	
Cowal / Clyde Sealochs Coastal	Ardyne Burn	101	18	10.381	20024	Ardyne Burn d/s Knockdon	10.38	*	*	*	*	A2	A2	A2	
Cowal / Clyde Sealochs Coastal	Glentarsan Burn	101	19	1.852	21546	Glentarsan Burn d/s Fish Farm	1.852	*	*	*	*	A2	A2	A1	
Cowal / Clyde Sealochs Coastal	Glentarsan Burn	101	19	7.678	20025	un-named	2.798	*	*	*	*	*	*	*	
Cowal / Clyde Sealochs Coastal	Balliemore Burn	101	20	6.418	20026	Balliemore Burn, Ballimore	6.418	*	*	*	*	A1	A1	A1	
Cowal / Clyde Sealochs Coastal	Tamhnich Burn	101	21	7.715	20027	Auchenbreck Burn, Auchenbreck	7.715	*	*	*	*	A2	A2	A2	
Cowal / Clyde Sealochs Coastal	River Ruel	101	22	14.947	20486	Ruel A8003 Br	14.947	A2	A2	A1	A1	A2	A2	A2	Biology;
Cowal / Clyde Sealochs Coastal	River Ruel	101	22	21.738	20487	un-named	6.791	*	*	*	*	*	*	*	
Cowal / Clyde Sealochs Coastal	Garive Burn	101	23	22.902	20028	un-named	7.955	*	*	*	*	*	*	*	
River Eachaig	River Fachaig	102	10	3.575	20475	River Eachaig at Ardbeg	3.575	A1	A1	A1	A2	A2	A1	A1	
River Eachaig	River Fachaig	102	10	5.482	21550	River Eachaig at Ardbeg	1.907	A1	A1	A1	A2	A2	A1	A1	
River Eachaig	River Fachaig	102	10	6.599	20476	River Eachaig at Ardbeg	0.922	A1	A1	A1	A2	A2	A1	A1	
River Eachaig	River Fachaig	102	10	19.388	20478	River Cur at Upstream Loch Eck Confluence	2.887	A2	B	A2	A2	A2	A2	A2	Biology;
River Eachaig	River Fachaig	102	10	31.985	20479	River Cur at Upstream Loch Eck Confluence	12.597	A2	B	A2	A2	A2	A2	A2	Biology;
River Eachaig	River Massan	102	11	16.729	20480	River Massan at Benmore Bridge	13.154	A1	A1	A1	*	B	A2	A2	Biology;
River Eachaig	Glenshellish Burn	102	12	27.334	20481	River Shellish Glenbranter	7.946	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal		103	9.5	7.711	250039	Crinan Canal at Lock 8	7.711	A1	A1	A1	A1	A1	A1	A1	
Loch Fyne Coastal	Allt Osda	103	11	8.871	21548	Allt Osda d/s Millhouse	8.871	*	*	*	*	A2	A2	A2	
Loch Fyne Coastal	Allt Osda	103	11	12.742	21256	un-named	3.002	*	*	*	*	*	*	*	
Loch Fyne Coastal	River Auchalick	103	12	9.499	21257	River Auchalick d/s B8000 Bridge	9.499	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	Kilfinan Burn	103	13	9.268	21258	Kilfinan Burn Kilfinan	9.268	*	*	*	*	A2	A2	A2	
Loch Fyne Coastal	Strathlachan River	103	14	8.872	21259	un-named	8.872	*	*	*	*	*	*	*	
Loch Fyne Coastal	Kinglas Water	103	15	12.58	20575	Kinglas Water Butterbridge	12.58	A2	A2	A1	A2	A2	A2	A1	
Loch Fyne Coastal	River Fyne	103	16	6.555	20576	FYNE AT U/S CLACHAN POWER STATION	6.555	A2	A2	A1	A1	A1	A1	A1	
Loch Fyne Coastal	River Fyne	103	16	14.993	21569	FYNE AT U/S CLACHAN POWER STATION	8.438	*	*	*	A1	A1	A1	A1	
Loch Fyne Coastal	River Fyne	103	16	17.459	20577	FYNE AT U/S CLACHAN POWER STATION	2.389	*	*	*	A1	A1	A1	A1	
Loch Fyne Coastal	Allt na Lairige	103	17	9.03	21571	FYNE AT U/S CLACHAN POWER STATION	2.475	*	*	*	A1	A1	A1	A1	
Loch Fyne Coastal	Allt na Lairige	103	17	12.844	20578	FYNE AT U/S CLACHAN POWER STATION	2.968	*	*	*	A1	A1	A1	A1	
Loch Fyne Coastal	River Shira	103	18	2.301	20579	River Shira at Upstream Dubh Loch	2.301	A1	A2	A1	A1	A1	A1	A1	
Loch Fyne Coastal	River Shira	103	18	6.342	20580	River Shira at Upstream Dubh Loch	4.04	A1	A2	A1	A1	A1	A1	A1	
Loch Fyne Coastal	River Shira	103	18	9.572	21573	un-named	3.231	*	*	*	*	*	*	*	
Loch Fyne Coastal	River Shira	103	18	10.687	21575	un-named	0.219	*	*	*	*	*	*	*	
Loch Fyne Coastal	River Shira	103	18	16.874	20581	un-named	2.677	*	*	*	*	*	*	*	
Loch Fyne Coastal	Kilblaan Burn	103	19	5.807	21577	Kilblaan Burn Kilblaan	3.505	*	*	*	*	A1	A1	A1	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Loch Fyne Coastal	Kilblaan Burn	103	19	9.108	20029	Kilblaan Burn Kilblaan	3.142	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	Brannie Burn	103	20	13.314	20030	Brannie Burn D/S Hydroelectric Pipe	6.972	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	River Aral	103	21	4.332	20582	Aray Three Bridges	4.332	A2	A1	A2	A1	A1	A1	A1	
Loch Fyne Coastal	River Aral	103	21	13.361	20583	Aray Three Bridges	9.029	A1	A1	A2	A1	A1	A1	A1	
Loch Fyne Coastal	Erallich Water	103	22	12.73	20031	Aray Three Bridges	8.398	*	*	*	A1	A1	A1	A1	
Loch Fyne Coastal	Douglas Water	103	23	10.631	21579	Douglas Water Claonairigh	10.631	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	Douglas Water	103	23	11.449	21581	Douglas Water Claonairigh	0.676	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	Douglas Water	103	23	11.854	21583	Douglas Water Claonairigh	0.127	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	Douglas Water	103	23	12.304	21585	Douglas Water Claonairigh	0.102	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	Douglas Water	103	23	12.451	21587	un-named	0.05	*	*	*	*	*	*	*	
Loch Fyne Coastal	Douglas Water	103	23	13.171	20032	Douglas Water Claonairigh	0.568	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	Leacann Water	103	24	5.407	21589	Leacann Water U/S Furnace	5.407	A1	A1	A1	A1	A1	A1	A1	
Loch Fyne Coastal	Leacann Water	103	24	7.702	20584	Leacann Water U/S Furnace	0.962	A1	A1	A1	A1	A1	A1	A1	
Loch Fyne Coastal	Abhainn Mhor	103	25	2.093	21540	Abhainn Mhor u/s A83 Bridge	2.093	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	Abhainn Mhor	103	25	6.718	20033	Abhainn Mhor u/s A83 Bridge	2.512	*	*	*	*	A1	A1	A1	
Loch Fyne Coastal	Dippin Burn	103	26	0.232	20488	un-named	0.232	*	*	*	*	*	*	*	
Loch Fyne Coastal	Dippin Burn	103	26	2.365	20489	Cuilarstich Burn u/s Badden Burn	2.133	A1	A1	A1	A1	A1	A2	A2	
Loch Fyne Coastal	Dippin Burn	103	26	7.885	20490	Cuilarstich Burn at Bishopton Road Bridge	5.519	A2	A1	A1	A1	A1	A1	A1	
Loch Fyne Coastal	Badden Burn	103	27	1.495	20491	Badden Burn at Downstream County Yard	1.263	A2	A1	A1	A1	A2	A2	A2	Nutrients;
Loch Fyne Coastal	Badden Burn	103	27	2.243	20492	Badden Burn at Cemetery Road bridge	0.748	A2	A2	A2	A2	B	B	A2	Nutrients; BOD; DO%Sat;
Loch Fyne Coastal	Badden Burn	103	27	7.964	20493	Auchoish Burn d/s Achnabreck	5.721	*	*	*	A2	B	A1	A1	
Loch Fyne Coastal		103	27.1	3.158	21827	BADDEN BURN U/S AUCHOISH BURN	0.915				A1	C	C	C	DO%Sat;
Loch Fyne Coastal		103	27.1	3.753	22364	Badden Burn at Downstream Cairnbaan	0.595						C	B	BOD;
Loch Fyne Coastal		103	27.1	5.463	22365	BADDEN BURN U/S CAIRNBAAN	1.71						A2	A1	
Loch Fyne Coastal	Inverneil Burn	103	28	6.59	20034	INVERNEIL BURN U/S A83 ROAD BRIDGE	6.59	*	*	*	A2	A2	A2	A2	
Kintyre Coastal	Skipness River	104	11	7.694	20585	SKIPNESS RIVER @ ST BRENDAN'S CHURCH	7.694	*	A1	A2	A2	A2	A2	A2	
Kintyre Coastal	Claonaig Water	104	12	1.797	20498	Claonaig Water B842 Br	1.797	A2	A1	A2	A2	A2	A2	A2	
Kintyre Coastal	Claonaig Water	104	12	9.697	20499	Claonaig Water Glenrisdell Ford	7.9	A2	A1	A2	A2	A2	A2	A2	
Kintyre Coastal	Crossaig Burn	104	13	5.473	20035	CROSSAIG BURN @ U/S B842 BRIDGE	5.473	*	*	*	A2	A2	A2	A2	
Kintyre Coastal	Carradale Water	104	14	3.107	21282	Carradale Water at B842 Road Bridge	3.107	B	A2	A2	A2	A2	A2	A2	Biology;
Kintyre Coastal	Carradale Water	104	14	5.975	21283	Carradale Water B842 Br	2.867	B	A2	A2	A2	A2	A2	A2	Biology;
Kintyre Coastal	Carradale Water	104	14	19.163	21521	Carradale Water B842 Br	13.189	B	A2	B	A2	A2	A2	A2	Biology;
Kintyre Coastal	Carradale Water	104	14	21.136	21284	Carradale Water B842 Br	1.836	B	A2	B	A2	A2	A2	A2	Biology;
Kintyre Coastal	Torrisdale Water	104	15	5.727	20036	TORRISDALE WATER D/S TORRISDALE CASTLE	5.727	*	*	*	A1	A1	A1	A1	
Kintyre Coastal	Saddell Water	104	16	6.737	20586	Saddell Water at B842 Road Bridge	6.737	A1	A1	A1	A2	A2	A2	A2	
Kintyre Coastal	Glenlussa Water	104	17	8.527	20587	Glenlussa Water Peninver Br	8.527	A1	A2	B	A2	A2	B	B	Biology;
Kintyre Coastal	Glenlussa Water	104	17	16.112	20588	STRATHDUIE WATER U/S LUSSA LOCH	4.942	*	*	*	C	A2	A2	A1	
Kintyre Coastal	Conieglen Water	104	18	4.903	20501	Conieglen Water at Downstream Southend Ford	4.903	B	B	B	A2	B	B	A2	Biology;
Kintyre Coastal	Conieglen Water	104	18	15.62	20502	CONIEGLEN WATER @ KNOCKSTAPPLEBEG	10.717	*	*	*	A2	A2	A2	A2	
Kintyre Coastal	Kerran Water	104	19	12.881	20037	KERREN BURN @ U/S CONIEGLEN CONFLUENCE	7.978	*	*	*	A1	A1	A1	A1	
Kintyre Coastal	Breackerie Water	104	20	12.46	20503	Breackerie Water at Lephenstrath Bridge	12.46	B	A2	A2	A2	A2	A2	A2	Biology; BOD;
Kintyre Coastal	Strone Water	104	21	7.5	20038	STRONE WATER @ CARSKIEY HOUSE	7.5	*	*	*	C	B	A2	B	Biology;
Kintyre Coastal	Machrihanish Water	104	22	0.832	20504	Machrihanish Burn at Golf Course	0.832	B	A2	A2	A2	B	B	B	Biology;
Kintyre Coastal	Machrihanish Water	104	22	1.688	20505	Machrihanish Burn at D/S Drumlemble	0.856	B	A2	A2	B	B	B	B	Biology;
Kintyre Coastal	Machrihanish Water	104	22	4.642	20506	Machrihanish Burn @ West Parkfergus, u/s Drumlemble Burn Conf	2.954	B	A2	A2	B	B	B	B	Biology;
Kintyre Coastal	Backs Water	104	22	7.561	20507	BACKS WATER (MACHRIHANISH SURVEY)	2.918	C	A1	C	C	C	B	C	DO%Sat;
Kintyre Coastal	Backs Water	104	22	12.131	20508	KILCHENZIE BURN (MACHRIHANISH SURVEY)	4.57	B	A1	C	C	C	C	B	Ammonia; DO%Sat;
Kintyre Coastal	Chiscan Water	104	23	14.724	20509	CHISCHAN WATER (MACHRIHANISH SURVEY)	10.082	B	A2	B	A2	B	A2	B	Biology;
Kintyre Coastal	Barr Water	104	24	6.642	20510	Barr Water Glenbarr	6.642	B	A2	B	A2	A1	A2	A2	Biology;
Kintyre Coastal	Barr Water	104	24	14.32	20511	Barr Water at Arnicle	7.678	*	*	*	A2	A2	A2	A2	
Kintyre Coastal	Abhainn a Chnoeain	104	25	12.874	20039	Barr Water at Arnicle	6.232	*	*	*	A2	A2	A2	A2	
Kintyre Coastal	Clachaig Water	104	26	7.749	20589	Clachaig Water Muasdale	7.749	A1	A1	B	A2	A2	A2	A2	Biology;
Kintyre Coastal		104	26.5	0.944	21515	Tayinloan Burn d/s Tayinloan STW	0.944	*	*	*	*	*	*	A1	
Kintyre Coastal		104	26.5	5.19	21517	Tayinloan Burn d/s Tayinloan STW	4.195	*	*	*	*	*	*	A1	
Kintyre Coastal		104	26.5	5.996	21519	Tayinloan Burn d/s Tayinloan STW	0.421	*	*	*	*	*	*	A1	
Kintyre Coastal		104	26.5	7.061	21251	Tayinloan Burn d/s Tayinloan STW	0.279	*	*	*	*	*	*	A1	
Kintyre Coastal	Ballochroy Burn	104	27	3.974	21523	BALLOCHROY BURN D/S OLD BRIDGE	3.974	*	*	*	A1	A1	A1	A1	
Kintyre Coastal	Ballochroy Burn	104	27	5.905	21525	BALLOCHROY BURN D/S OLD BRIDGE	0.836	*	*	*	A1	A1	A1	A1	
Kintyre Coastal	Ballochroy Burn	104	27	8.128	20040	BALLOCHROY BURN D/S OLD BRIDGE	1.569	*	*	*	A1	A1	A1	A1	
Kintyre Coastal	Clachan Burn	104	28	1.348	20590	Clachan Water at Downstream Clachan STW	1.348	*	*	*	*	A1	A1	A1	
Kintyre Coastal	Clachan Burn	104	28	6.904	20591	Clachan Water at Downstream Clachan STW	5.556	*	*	*	*	A2	A2	A2	Biology;
Kintyre Coastal	Clachan Burn	104	28	8.221	20592	CLACHAN WATER D/S BALINAKILL BURN	1.064	*	*	*	*	A2	A2	A2	Biology;
Kintyre Coastal	Allt Mor	104	29	3.908	21527	Allt Mor d/s Fish Farm	2.56	*	*	*	*	A2	A2	A2	Biology;
Kintyre Coastal	Allt Mor	104	29	7.608	21529	Allt Mor d/s Fish Farm	2.579	*	*	*	*	A2	A2	A2	Biology;
Kintyre Coastal	Allt Mor	104	29	8.077	21531	un-named	0.23	*	*	*	*	*	*	*	
Kintyre Coastal	Allt Mor	104	29	8.561	20041	un-named	0.164	*	*	*	*	*	*	*	
Knapdale Coastal		105	9.5	13.832	250040	Crinan Canal at Bellanoch Bridge	6.121	A1	A1	A1	A1	A1	A1	A1	
Knapdale Coastal	Abhainn na Cuile	105	11	9.807	20593	ABHAINN NA CUILE @ U/S B8024 BRIDGE	9.807	*	*	*	C	C	B	A2	Biology;
Knapdale Coastal	Eas a Chais	105	12	6.864	20042	EAS A'CHAIS @ D/S B8024 BRIDGE	6.864	*	*	*	A2	A2	A2	A2	
Knapdale Coastal	Abhainn Learg an Uinnsinn	105	13	7.503	21534	ABHAINN LEARG AN UINNSINN @ U/S B8024 BRIDGE	7.503	*	*	*	A1	A1	A1	A1	
Knapdale Coastal	Abhainn Learg an Uinnsinn	105	13	9.801	20594	ABHAINN LEARG AN UINNSINN @ U/S B8024 BRIDGE	1.588	*	*	*	A1	A1	A1	A1	
Knapdale Coastal	Ormsary Water	105	14	2.334	20595	ORMSARY WATER @ B8024 BRIDGE	2.334	*	*	*	A2	A2	A2	A2	
Knapdale Coastal	Abhainn Mhor	105	14	10.179	20596	ORMSARY WATER @ B8024 BRIDGE	7.844	*	*	*	A2	A2	A2	A2	
Knapdale Coastal	Allt Doire Duibhe	105	15	5.447	21536	ORMSARY WATER @ B8024 BRIDGE	3.113	*	*	*	A2	A2	A2	A2	
Knapdale Coastal	Allt Doire Duibhe	105	15	6.037	21538	ORMSARY WATER @ B8024 BRIDGE	0.065	*	*	*	A2	A2	A2	A2	
Knapdale Coastal	Allt Doire Duibhe	105	15	7.845	20043	ORMSARY WATER @ B8024 BRIDGE	0.72	*	*	*	A2	A2	A2	A2	
Knapdale Coastal	Baranlongart Burn	105	16	7.672	20044	BARNLONGART BURN @ D/S FISH FARM	7.672	*	*	*	*	A1	A1	A1	
Knapdale Coastal	Allt Cinn-locha	105	17	7.694	20045	ALLT LINN-LOCHA @ LOCHEAD BRIDGE	7.694	*	*	*	A2	A2	A2	A2	
Knapdale Coastal	The Lussa	105	18	6.802	20046	Lussa @ Kilmichael of Inverlussa	6.802	*	*	*	*	*	A1	A1	
Knapdale Coastal	Barbreck River	105	19	11.802	20597	Barbreck River A816 Br	11.802	A2	B	B	A1	A1	A1	A1	
Knapdale Coastal	Abhainn na Cille	105	20	1.565	21650	Abhainn na Cille @ Kilmelford	1.565	*	*	*	*	*	A2	A2	
Knapdale Coastal	Abhainn na Cille	105	20	2.782	21652	Abhainn na Cille @ Kilmelford	0.457	*	*	*	*	*	A2	A2	
Knapdale Coastal	Abhainn na Cille	105	20	4.504	21654	Abhainn na Cille @ Kilmelford	1.627	*	*	*	*	*	A2	A2	
Knapdale Coastal	Abhainn na Cille	105	20	4.82	21656	Abhainn na Cille @ Kilmelford	0.197	*	*	*	*	*	A2	A2	
Knapdale Coastal	Abhainn na Cille	105	20	6.831	21658	Abhainn na Cille @ Kilmelford	1.633	*	*	*	*	*	A2	A2	
Knapdale Coastal	Abhainn na Cille	105	20	7.227	21660	Abhainn na Cille @ Kilmelford	0.055	*	*	*	*	*	A2	A2	
Knapdale Coastal	Abhainn na Cille	105	20	7.539	21662	un-named	0.116	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Knapdale Coastal	Abhainn na Cille	105	20	8.104	20049	un-named	0.236	*	*	*	*	*	*	*	
Knapdale Coastal	River Oude	105	21	2.322	21664	River Oude @ Melfort	2.322	A1	A1	A1	A1	A1	B	B	
Knapdale Coastal	River Oude	105	21	5.965	21666	River Oude at Melfort Farm	2.68	A1	A1	A1	A1	A1	A1	A1	
Knapdale Coastal	River Oude	105	21	9.962	21668	River Oude at Melfort Farm	1.726	A1	A1	A1	A1	A1	A1	A1	
Knapdale Coastal	River Oude	105	21	12.479	20598	River Oude at Melfort Farm	1.914	A1	A1	A1	A1	A1	A1	A1	
Knapdale Coastal	River Euchar	105	22	7.846	20599	Euchar A816 Br	7.846	A2	A2	A2	A2	A2	A2	A2	
Knapdale Coastal	Allt Braglenmore	105	22	11.114	20600	un-named	0.835	*	*	*	*	*	*	*	
Knapdale Coastal	Allt Braglenmore	105	22	14.707	21671	un-named	3.593	*	*	*	*	*	*	*	
Knapdale Coastal	Allt Braglenmore	105	22	16.683	21673	un-named	1.377	*	*	*	*	*	*	*	
Knapdale Coastal	Allt Braglenmore	105	22	17.43	20601	un-named	0.567	*	*	*	*	*	*	*	
Knapdale Coastal	Allt a Choromaig	105	23	19.625	20050	un-named	8.511	*	*	*	*	*	*	*	
Knapdale Coastal	Feochan Mhor or River Nell	105	24	0.258	20524	Nell/Feochan A816 Br	0.258	A1	A1	A1	A1	A1	A2	A1	
Knapdale Coastal	Feochan Mhor or River Nell	105	24	3.121	20525	Nell/Feochan A816 Br	2.863	A1	A1	A1	A1	A1	A2	A1	
Knapdale Coastal	Feochan Mhor or River Nell	105	24	12.747	21675	un-named	6.913	*	*	*	*	*	*	*	
Knapdale Coastal	Feochan Mhor or River Nell	105	24	18.035	20527	un-named	4.891	*	*	*	*	*	*	*	
Knapdale Coastal	Feochan Bheag	105	25	9.247	20528	Nell/Feochan A816 Br	8.99	A1	A1	A1	A1	A1	A2	A1	
Knapdale Coastal	Black Lynn Burn	105	26	1.294	20521	Black Lynn Burn at Downstream Lochavullin Car Park	1.294	A2	A2	A2	B	A2	C	B	Biology;
Knapdale Coastal	Black Lynn Burn	105	26	3.652	20522	Black Lynn Burn at Soroba House Hotel	2.358	A2	A2	A2	B	A2	C	B	Biology;
Knapdale Coastal	Black Lynn Burn	105	26	5.297	20523	un-named	0.367	*	*	*	*	*	*	*	
River Add	River Add	106	10	2.036	20516	un-named	2.036	*	*	*	*	*	*	*	
River Add	River Add	106	10	3.493	20517	un-named	1.457	*	*	*	*	*	*	*	
River Add	River Add	106	10	17.806	20518	River Add at Dunadd	14.313	A2	A1	A2	A2	A2	A1	A1	
River Add	River Add	106	10	30.239	20519	River Add at Forest Road Bridge	12.433	*	*	*	*	*	A1	A1	
River Add	Kilmartin Burn	106	11	19.392	20520	Kilmartin Burn d/s Kilmartin	17.356	A2	A2	A2	A2	A2	A2	A2	
River Add	Rhudil Burn	106	12	11.267	20047	Rhudil Burn u/s A816 Br	7.774	*	*	*	*	*	A2	A2	
River Add	Abhainn Bheag an Tunns	106	13	21.197	21542	Abhainn Bheag Ann Tunns u/s Add confluence	3.391	*	*	*	*	*	A2	A2	
River Add	Abhainn Bheag an Tunns	106	13	24.046	21544	Abhainn Bheag Ann Tunns u/s Add confluence	2.619	*	*	*	*	*	A2	A2	
River Add	Abhainn Bheag an Tunns	106	13	28.994	20048	Abhainn Bheag Ann Tunns u/s Add confluence	4.29	*	*	*	*	*	A2	A2	
Etive Coastal	Lustagan Burn	107	11	5.253	21678	Lusragan u/s Cluny Villa	5.253	*	*	*	*	*	A1	A1	
Etive Coastal	Lustagan Burn	107	11	6.797	21680	un-named	0.231	*	*	*	*	*	*	*	
Etive Coastal	Lustagan Burn	107	11	10.473	20051	un-named	2.018	*	*	*	*	*	*	*	
Etive Coastal	Allt Nathais	107	12	8.179	20052	Allt Nathais u/s Muckairn Castle	8.179	*	*	*	*	*	A2	A2	
Etive Coastal	River Nant	107	13	8.771	20602	RIVER NANT AT DOWNSTREAM TAYNUILT	8.771	A2	A2	A1	A1	A2	A2	A2	Biology;
Etive Coastal	River Nant	107	13	12.607	21683	un-named	1.704	*	*	*	*	*	*	*	
Etive Coastal	River Nant	107	13	13.712	21685	un-named	0.17	*	*	*	*	*	*	*	
Etive Coastal	River Nant	107	13	14.28	21687	un-named	0.142	*	*	*	*	*	*	*	
Etive Coastal	River Nant	107	13	15.894	20603	un-named	1.441	*	*	*	*	*	*	*	
Etive Coastal	River Noe	107	14	6.423	20077	Noe @ Glennoe	6.423	*	*	*	*	*	A2	A2	
Etive Coastal	River Liver	107	15	7.476	20078	Liver @ Inverliver	7.476	*	*	*	*	*	A1	A1	
Etive Coastal	River Kinglass	107	16	19.689	20079	Kinglass u/s Armaddy	19.689	*	*	*	*	*	A2	A2	
Etive Coastal		107	16.5	4.436	21748	Allt a Bhiorain Gualachulain	4.436		A1	A1	A1	A2	A1	A2	Biology;
Etive Coastal		107	16.5	5.231	21281	un-named	0.672	*	*	*	*	*	*	*	
Etive Coastal	Allt Easach	107	17	6.566	20082	un-named	6.566	*	*	*	*	*	*	*	
Etive Coastal	Abhainn Dalach	107	18	5.726	20083	un-named	5.726	*	*	*	*	*	*	*	
Etive Coastal	River Esragan	107	19	7.601	20084	Esragan @ B845 Bridge	7.601	*	*	*	*	*	A1	A1	
Etive Coastal	Dearg Abhainn	107	20	6.679	20605	Dearg Abhain @ Barcaldine	6.679	A2	A2	A1	A1	A1	A1	A1	
Etive Coastal	Abhainn Teithil	107	21	1.6	20606	Abhainn Teithil @ Sutherlands Grove	1.6	A2	A2	A2	A2	A2	A1	A1	
Etive Coastal	Abhainn Teithil	107	21	6.617	20608	Abhainn Teithil at Sutherlands Grove	4.415	A2	A2	A2	A2	A2	A2	A2	
River Awe	River Awe	108	10	1.243	20529	River Awe at Upstream Weir	1.243	A2	A2	A2	A2	B	A2	A2	Biology;
River Awe	River Awe	108	10	6.162	20530	River Awe at Upstream Weir	4.919	A2	A2	A2	A2	B	A2	A2	Biology;
River Awe	River Orchy	108	10	16.796	20533	un-named	0.162	*	*	*	*	*	*	*	
River Awe	River Orchy	108	10	22.557	20534	River Orchy at Upstream River Strae Confluence	5.761	A2	A2	A2	A2	A2	A2	A2	Biology;
River Awe	River Orchy	108	10	32.867	21689	ORCHY AT DALMALLY	10.31	A2	A2	A2	A1	A1	A2	A2	Biology;
River Awe	River Orchy	108	10	39.176	20535	ORCHY AT DALMALLY	5.971	A2	A2	A2	A1	A1	A2	A2	Biology;
River Awe	River Orchy	108	10	42.608	20536	ORCHY D/S LOCH TULLA	3.432	A2	A2	A2	B	B	A2	A2	Biology;
River Awe	Water of Tulla	108	10	63.187	20539	WATER OF TULLA AT A82 BR	17.675	A2	A1	A1	A1	A1	A2	A1	
River Awe	Clachandubh Burn	108	11	48.421	21695	Ford River @ B840 Bridge	1.093	*	*	*	*	A2	A2	A2	
River Awe	Clachandubh Burn	108	11	48.902	21697	Ford River @ B840 Bridge	0.391	*	*	*	*	A2	A2	A2	
River Awe	Clachandubh Burn	108	11	56.988	21699	un-named	7.369	*	*	*	*	*	*	*	
River Awe	Clachandubh Burn	108	11	60.594	20064	un-named	1.748	*	*	*	*	*	*	*	
River Awe	Teatle Water	108	12	25.123	20065	Teatle Water @ U/S A819 Bridge	10.146	*	*	*	*	A1	A1	A1	
River Awe	Cladich River	108	13	28.894	20604	Cladich R A819 Bridge	13.124	A1	A1	A1	A1	A2	A2	A2	
River Awe	Kilchrenan Burn	108	14	26.196	21728	Kilchrenan Burn @ Kilchrenan Inn	4.034	*	*	*	*	A1	A1	A1	
River Awe	Kilchrenan Burn	108	14	27.404	21730	un-named	0.326	*	*	*	*	*	*	*	
River Awe	Kilchrenan Burn	108	14	28.383	20066	un-named	0.659	*	*	*	*	*	*	*	
River Awe	Abhainn Fionain	108	15	34.836	20067	Abhainn Fionain Inverinan	7.984	*	*	*	*	A2	A2	A2	
River Awe	Allt Beochlich	108	16	36.552	21706	Allt Beochlich B840 Bridge	7.515	*	*	*	*	A1	A1	A1	
River Awe	Allt Blarghour	108	17	39.473	20069	Allt Blarghour B840 Bridge	8.499	*	*	*	*	A2	A2	A2	
River Awe	River Avich	108	18	34.6	21275	R. Avich Barnaline Lodge	2.253	*	*	*	*	A1	A1	A1	
River Awe	River Avich	108	18	42.254	21276	un-named	2.324	*	*	*	*	*	*	*	
River Awe	Kames River	108	19	41.287	20071	Kames R B840 Bridge	5.58	*	*	*	*	A1	A1	A1	
River Awe	Abhainn a Bhealaich	108	20	47.368	20072	Abhainn a Bhealaich @ Braevallich	8.348	*	*	*	*	A2	A2	A2	
River Awe	River Liever	108	21	51.965	21711	R. Liever Inverliever	6.849	*	*	*	*	A1	A1	A1	
River Awe	River Liever	108	21	54.65	21278	R. Liever Inverliever	2.504	*	*	*	*	A1	A1	A1	
River Awe	River Strae	108	22	17.324	20543	Strae B8077 Br	0.527	A1	A2	A2	A1	A1	A1	A1	
River Awe	River Strae	108	22	30.077	20544	Strae B8077 Br	12.754	A1	A2	A2	A1	A1	A1	A1	
River Awe	Allt Mhaille	108	23	22.294	20074	Allt Mhoille @ D/S B8077 Bridge	4.97	*	*	*	*	A2	A2	A2	
River Awe	River Lochy	108	24	23.671	20540	Lochy Glenlochy Crossing	1.114	A2	A2	A1	A1	A1	A1	A1	
River Awe	River Lochy	108	24	37.667	20541	Lochy Glenlochy Crossing	13.996	A2	A2	A1	A1	A1	A1	A1	
River Awe	River Lochy	108	24	39.729	20542	un-named	0.967	*	*	*	*	*	*	*	
River Awe	Eas a Ghaill	108	25	29.792	20075	Eas a Ghaill @ Succoth	6.121	*	*	*	*	*	A2	A2	
River Awe	Allt Kinglass	108	26	51.681	20550	Allt Kinglass B8074 Br	12.505	A1	A1	A1	A1	A1	A2	A1	
River Awe	Allt Dochard	108	27	52.42	20547	LINNE NAM BEATHACH AT VICTORIA BR	6.305	A2	A2	A1	A1	A1	A2	A2	Biology;
River Awe	Allt Dochard	108	27	59.535	20548	un-named	5.785	*	*	*	*	*	*	*	
River Awe	Allt Bhreacnais	108	28	52.181	20076	Allt Bhreacnais, Black Mount	7.149	*	*	*	*	A2	A2	A2	
River Awe	Allt Tolaghan	108	29	54.734	20549	Allt Tolaghan A8005 Br	8.619	A1	A2	A1	A1	A2	A1	A1	
River Etive	River Etive	109	10	4.632	20551	River Etive U/S Allt Mheuran	4.632	A2	A1	A1	A2	A2	A2	A2	pH;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
River Etive	River Etive	109	10	12.3	20552	River Etive U/S Allt Mheuran	7.668	A2	A1	A1	A2	A2	A2	A2	pH;
River Etive	River Etive	109	10	18.628	20553	River Etive U/S Allt Mheuran	6.328	A2	A1	A2	A2	A2	A2	A2	pH;
River Etive	River Etive	109	10	24.297	21732	River Etive U/S Allt Mheuran	5.669	A2	A1	A2	A1	A2	A2	A2	pH;
River Etive	River Etive	109	10	29.281	20554	River Etive U/S Allt Mheuran	4.275	A2	A1	A2	A1	A2	A2	A2	pH;
River Etive	Allt Ceitlein	109	11	9.693	20080	River Etive U/S Allt Mheuran	5.061	*	*	*	A2	A2	A2	A2	pH;
River Etive	Allt a Chaorainn	109	12	17.107	20081	River Etive U/S Allt Mheuran	4.807	*	*	*	A2	A2	A2	A2	pH;
River Etive	River Coupall	109	13	27.604	20636	River Etive U/S Allt Mheuran	8.976	*	*	*	A2	A2	A2	A2	pH;
Appin Coastal	River Creran	110	11	2.491	20609	RIVER CRERAN AT UPSTREAM TARAPHOCAIN	2.491	B	A2	A1	A2	A1	A2	A2	Biology;
Appin Coastal	River Creran	110	11	5.151	20611	RIVER CRERAN AT UPSTREAM TARAPHOCAIN	1.858	B	A2	A1	A2	A1	A2	A2	Biology;
Appin Coastal	River Creran	110	11	15.563	20612	River Creran Crossing at Glenure	10.412	A1	A1	A1	A2	A1	A1	A2	Biology;
Appin Coastal	River Ure	110	12	12.92	20613	URE D/S GLENURE FARM	7.769	*	A2	A1	A1	A1	A1	A2	Biology;
Appin Coastal	An Lola	110	13	8.79	20085	Allt an Iola @ A828 Bridge	8.79	*	*	*	*	*	A2	A2	
Appin Coastal	Salachan Burn	110	14	6.946	5541	Salachan Burn Dalnatrat	6.946	*	*	*	*	*	A2	A2	Biology;
Appin Coastal	River Duror	110	15	1.913	6060	River Duror d/s Duror WwTW	1.913	B	A2	A2	A2	A2	A2	A2	Biology;
Appin Coastal	River Duror	110	15	9.742	6061	River Duror u/s Duror WWTP	7.829	*	B	B	A2	A1	A2	A2	Biology;
Appin Coastal	River Laroch	110	16	7.116	5542	River Laroch @ Ballachulish	7.116	*	*	*	*	*	B	A2	Biology;
Appin Coastal	River Coe	110	17	0.989	6062	River Coe Bridge of Coe	0.989	A2	*	B	A2	A2	A2	A2	Biology;
Appin Coastal	River Coe	110	17	2.498	6063	River Coe Bridge of Coe	1.509	A2	A2	B	A2	A2	A2	A2	Biology;
Appin Coastal	River Coe	110	17	4.088	6064	River Coe u/s NTS caravan site	1.59	*	B	A2	B	A2	B	A2	Biology;
Appin Coastal	River Coe	110	17	4.986	6065	River Coe Pass of Glencoe	0.898	*	B	A2	B	A2	A2	A2	Biology;
Appin Coastal	River Coe	110	17	6.32	7270	River Coe Pass of Glencoe	1.335	A2	A1	A2	B	A2	A2	A2	Biology;
Appin Coastal	River Coe	110	17	14.099	6148	River Coe Pass of Glencoe	7.11	A2	A1	A1	B	A2	A2	A2	Biology;
Appin Coastal	Allt na Muidhe	110	18	9.574	6149	River Coe u/s NTS caravan site	5.486	*	*	A2	B	A2	B	A2	Biology;
Appin Coastal		110	18.2	5.103	6428	Unnamed Trib of River Coe d/s Clachaig Inn WWTW	0.117	A2	A2	A2	A2	A2	A2	A2	
Appin Coastal		110	18.2	6.715	6429	Unnamed Trib of River Coe u/s Clachaig Inn WWTW	1.612	*	A1	A1	A1	A1	A1	A1	
Appin Coastal	Allt Nathrach	110	19	5.567	5543	Allt Nathrach B863	5.567	*	*	*	*	*	B	A1	
Appin Coastal	Abhainn Righ	110	20	9.781	5544	Abhainn Righ Inchree	9.781	*	*	*	*	*	A2	A2	Biology;
Appin Coastal	River Kiachnish	110	21	15.682	5545	River Kiachnish @ Coruanan	15.682	*	*	*	*	*	B	A2	Biology;
Appin Coastal	River Nevis	110	22	1.26	6068	River Nevis (Nevis Bridge)	1.26	*	A1	A2	A2	A2	A2	A2	Biology; Aesthetics;
Appin Coastal	River Nevis	110	22	2.114	6069	River Nevis (Nevis Bridge)	0.854	A2	*	A2	A2	A2	A2	A2	Biology;
Appin Coastal	River Nevis	110	22	3.024	6070	NEVIS RIVER BELOW CARAVAN SITE	0.91	B	B	A2	A2	A2	A2	A2	Biology;
Appin Coastal	River Nevis	110	22	10.95	6071	River Nevis Youth Hostel	7.926	C	B	A2	A2	A2	A2	A2	Biology;
Appin Coastal	River Nevis	110	22	19.63	6158	River Nevis Youth Hostel	8.68	*	*	A2	A2	A2	A2	A2	Biology;

SCOTTISH ISLANDS

Abhainn Ghriomarstaidh	Abhainn Ghriomarstaidh	139	10	1.627	5154	Nitrates Directive Grimersta River	1.627	*	A1	A2	A1	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Abhainn Ghriomarstaidh	139	10	4.653	5244	Nitrates Directive Grimersta River	0.386	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Abhainn Ghriomarstaidh	139	10	5.63	7696	Nitrates Directive Grimersta River	0.254	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Abhainn Ghriomarstaidh	139	10	8.289	7698	Nitrates Directive Grimersta River	0.166	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Abhainn Ghriomarstaidh	139	10	9.148	7700	Nitrates Directive Grimersta River	0.577	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Abhainn Ghriomarstaidh	139	10	24.647	7702	Nitrates Directive Grimersta River	2.796	*	*	*	*	*	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Abhainn Ghriomarstaidh	139	10	27.8	5245	Nitrates Directive Grimersta River	3.048	*	*	*	*	*	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Allt Loch nan Cragan	139	14	6.318	7705	Nitrates Directive Grimersta River	0.178	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Allt Loch nan Cragan	139	14	7.553	7707	Nitrates Directive Grimersta River	1.001	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Allt Loch nan Cragan	139	14	9.204	7709	Nitrates Directive Grimersta River	0.198	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Allt Loch nan Cragan	139	14	9.951	7711	Nitrates Directive Grimersta River	0.045	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Allt Loch nan Cragan	139	14	10.442	7713	Nitrates Directive Grimersta River	0.095	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Allt Loch nan Cragan	139	14	11.014	7715	Nitrates Directive Grimersta River	0.332	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Allt Loch nan Cragan	139	14	11.951	7717	Nitrates Directive Grimersta River	0.742	*	*	*	*	A2	A2	A2	Biology; pH;
Abhainn Ghriomarstaidh	Allt Loch nan Cragan	139	14	12.487	5242	Nitrates Directive Grimersta River	0.431	*	*	*	*	A2	A2	A2	Biology; pH;
Loch of Stenness	Burn of Hourston	140	10	0.092	1	Tormiston Burn	0.092	B	B	B	*	*	*	*	
Loch of Stenness	Burn of Hourston	140	10	4.043	3	Tormiston Burn	0.09	B	B	B	*	*	*	*	
Loch of Stenness	Burn of Hourston	140	10	11.836	5	Hourston Burn d/s Dounby STW.	0.025	B	B	B	A2	A2	B	B	Biology;
Loch of Stenness	Burn of Hourston	140	10	13.968	6	Hourston Burn d/s Dounby STW.	2.132	A2	A2	A2	*	B	B	B	Biology;
Loch of Stenness	Burn of Hourston	140	10	16.066	7	Hourston Burn d/s Dounby STW.	2.098	*	*	*	*	B	B	B	Biology;
Loch of Stenness	Burn of Hourston	140	10	18.309	9	Hourston Burn d/s Dounby STW.	1.699	*	*	*	*	B	B	B	Biology;
Loch of Stenness	Burn of Hourston	140	10	18.618	11	Hourston Burn d/s Dounby STW.	0.234	*	*	*	*	B	B	B	Biology;
Loch of Stenness	Burn of Hourston	140	10	19.706	13	Hourston Burn d/s Dounby STW.	1.021	*	*	*	*	B	B	B	Biology;
Loch of Stenness	Tormiston Burn	140	11	6.949	15	Tormiston Burn at A965	1.985	B	B	B	A1	A2	A2	A2	Biology;
Loch of Stenness	Tormiston Burn	140	11	9.957	16	Tormiston Burn at A965	3.009	*	*	*	*	*	A2	A2	Biology;
Loch of Stenness	Netherbrough Burn	140	12	12.608	18	Netherbrough Burn Birsay	4.7	A2	A2	A2	A2	A1	A1	A1	
Loch of Stenness	Netherbrough Burn	140	12	15.667	19	Netherbrough Burn Birsay	3.059	*	*	*	*	A1	A1	A1	
Loch of Stenness	Burn of Corrigall	140	13	11.928	21	Burn of Corrigal Mill Cottage	0.654	*	*	*	*	*	A2	A2	Biology;
Loch of Stenness	Burn of Corrigall	140	13	17.859	23	Burn of Corrigal Mill Cottage	5.681	*	*	*	*	*	A2	A2	Biology;
Loch of Stenness	Voy Burn	140	14	7.592	25	Voy Burn u/s Loch of Stenness	1.656	B	B	B	A1	B	B	B	Biology;
Loch of Stenness	Voy Burn	140	14	8.8	26	Voy Burn u/s Loch of Stenness	1.208	*	*	*	*	B	B	B	Biology;
Loch of Stenness		140	14.5	17.624	27	Gairsty Burn d/s Orkney Brewery.	3.656	A2	A2	A2	A2	C	B	C	Biology; BOD;
Loch of Stenness		140	14.5	18.112	28	Gairsty Burn upstream of Orkney Brewery	0.487	C	C	C	C	C	C	A2	Nutrients; BOD;
Unst Coastal	Burn of Burrafirth	211	14	0.74	100	Burn of Burrafirth (RC) - Unst	0.74	*	*	A1	A1	B	A2	A2	Biology;
Unst Coastal	Burn of Burrafirth	211	14	9.559	102	Burn of Mailand - u/s Loch of Cliff	5.139	*	*	*	*	A1	A2	B	Biology;
Unst Coastal	Burn of Burrafirth	211	14	12.992	104	Burn of Mailand - u/s Loch of Cliff	2.081	*	*	*	*	A1	A2	B	Biology;
Unst Coastal	Burn of Burrafirth	211	14	13.834	106	Burn of Mailand - u/s Loch of Cliff	0.296	*	*	*	*	A1	A2	B	Biology;
Unst Coastal		211	14.3	0.231	107	Burn of Skaw D/S Skaw Hatchery	0.231	*	*	*	*	*	A2	A2	Biology;
Unst Coastal		211	14.3	3.032	108	un-named	2.801	*	*	*	*	*	*	*	
Unst Coastal		211	14.7	0.074	109	Couttsmill Burn D/S Uyeasound Smolts	0.074	*	*	*	*	B	A1	B	Biology;
Unst Coastal		211	14.7	0.505	111	Couttsmill Burn D/S Uyeasound Smolts	0.312	*	*	*	*	B	A1	B	Biology;
Unst Coastal		211	14.7	0.725	112	un-named	0.22	*	*	*	*	*	*	*	
Unst Coastal		211	14.7	1.248	114	un-named	0.274	*	*	*	*	*	*	*	
Unst Coastal		211	14.7	1.992	116	un-named	0.682	*	*	*	*	*	*	*	
Unst Coastal		211	14.7	2.807	118	un-named	0.462	*	*	*	*	*	*	*	
Unst Coastal		211	14.7	2.932	120	un-named	0.052	*	*	*	*	*	*	*	
Unst Coastal		211	14.7	3.281	122	un-named	0.111	*	*	*	*	*	*	*	
Yell Coastal	Easter Burn of Bouster	322	11	6.062	123	Burn of Bouster (RC) - Yell	6.062	*	A2	A2	A2	C	A2	A2	Biology; Aesthetics; pH;
Yell Coastal	Burn of Arisdale	322	14	0.117	9004	Burn of Arisdale (RC) - Yell	0.117		*	A2	C	B	B	A2	Biology; pH;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Yell Coastal	Burn of Arisdale	322	14	7.668	9005	Burn of Arisdale (RC) - Yell	7.551		*	A2	C	B	B	A2	Biology; Aesthetics; pH;
Shetland Coastal	Burn of Laxobigging	536	11	7.586	125	Burn of Laxobigging - Laxobigging (nr SVT)	7.586	*	*	*	*	A1	A2	A1	
Shetland Coastal	Laxo Burn	536	12	3.543	126	Laxo Burn (RC) - North Mainland	3.543	*	A2	A2	A1	A2	A2	A2	Biology; Nutrients;
Shetland Coastal	Laxo Burn	536	12	5.877	128	Laxo Burn (RC) - North Mainland	1.735	*	*	A2	A1	A2	A2	A2	Biology; Nutrients;
Shetland Coastal	Burn of Grunnafirth	536	13	5.752	129	Burn of Grunnafirth u/s bridge	5.752	*	*	*	*	*	*	A2	Biology;
Shetland Coastal	Burn of Roerwater	536	14	2.402	130	Burn of Roerwater (RC) - North Mainland	2.402	*	A2	A2	A2	A2	A2	A2	Biology; pH;
Shetland Coastal	Burn of Roerwater	536	14	2.639	132	Burn of Roerwater (RC) - North Mainland	0.177	*	*	*	*	*	A2	A2	Biology; pH;
Shetland Coastal	Burn of Roerwater	536	14	2.976	134	Burn of Roerwater (RC) - North Mainland	0.301	*	*	*	*	*	A2	A2	Biology; pH;
Shetland Coastal	Burn of Roerwater	536	14	4.698	136	Burn of Roerwater (RC) - North Mainland	0.077	*	*	*	*	*	A2	A2	Biology; pH;
Shetland Coastal	Burn of Roerwater	536	14	4.885	138	Burn of Roerwater (RC) - North Mainland	0.113	*	*	*	*	*	A2	A2	Biology; pH;
Shetland Coastal	Burn of Roerwater	536	14	5.882	140	Burn of Roerwater (RC) - North Mainland	0.535	*	*	*	*	*	A2	A2	Biology; pH;
Shetland Coastal	Burn of Roerwater	536	14	6.035	142	Burn of Roerwater (RC) - North Mainland	0.074	*	*	*	*	*	A2	A2	Biology; pH;
Shetland Coastal		536	14.7	0.195	144	Burn - d/s Garric Quarries,Tingwall	0.195	*	*	*	*	*	*	*	
Shetland Coastal		536	14.7	1.125	146	Burn - d/s Garric Quarries,Tingwall	0.512	*	*	*	*	*	*	*	
Shetland Coastal		536	14.7	1.861	148	Burn - d/s Garric Quarries,Tingwall	0.285	*	*	*	*	*	*	*	
Shetland Coastal	Burn of Strand	536	15	0.084	149	Burn of Strand - u/s A971	0.084	*	*	*	*	A1	A2	A2	Biology;
Shetland Coastal	Burn of Strand	536	15	3.762	151	Burn of Strand - u/s A971	3.229	*	*	*	*	A1	A2	A2	Biology;
Shetland Coastal	Burn of Strand	536	15	5.079	153	Burn of Strand - u/s A971	0.507	*	*	*	*	A1	A2	A2	Biology;
Shetland Coastal	Burn of Dale	536	16	5.887	154	Burn of Dale - Br. of Fitch (A970)	5.887	*	*	*	*	A2	A2	A2	Biology;
Shetland Coastal	Burn of Dale	536	16	6.806	156	Burn of Dale - Br. of Fitch (A970)	0.781	*	*	*	*	A2	A2	A2	Biology;
Shetland Coastal	Burn of Dale	536	16	7.606	158	Burn of Dale - Br. of Fitch (A970)	0.716	*	*	*	*	A2	A2	A2	Biology;
Shetland Coastal	Burn of Voxter	536	17	1.844	159	Burn of Voxter (RC) - (Burn of Laxdale) - South Mainland	1.844	*	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
Shetland Coastal	Burn of Voxter	536	17	2.79	160	Burn of Voxter (RC) - (Burn of Laxdale) - South Mainland	0.946	*	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
Shetland Coastal	Burn of Voxter	536	17	6.828	161	Burn of Voxter (RC) - (Burn of Laxdale) - South Mainland	4.038	*	A1	A1	A1	A2	A2	A2	Biology; Nutrients;
Shetland Coastal	Burn of Hillwell	536	18	0.174	162	Loch of Spiggie @ Outlet	0.174	*	*	*	*	*	*	A2	pH;
Shetland Coastal	Burn of Hillwell	536	18	6.807	164	Burn of Hillwell u/s Loch of Spiggie	4.443	*	*	*	*	*	*	A2	Nutrients;
Shetland Coastal	Stromfirth Burn	536	19	4.069	165	Stromfirth Burn (RC) - Central Mainland	4.069	*	A1	A1	A1	A2	A2	A2	Biology;
Shetland Coastal	Stromfirth Burn	536	19	9.485	167	Stromfirth Burn (RC) - Central Mainland	4.272	*	*	A1	A1	A2	A2	A2	Biology;
Shetland Coastal	Stromfirth Burn	536	19	10.834	169	Stromfirth Burn (RC) - Central Mainland	0.807	*	*	A1	A1	A2	A2	A2	Biology;
Shetland Coastal	Burn of Weisdale	536	20	0.241	170	Burn of Weisdale (RC) - Central Mainland	0.241	*	A1	A1	A1	A1	A2	A2	Biology; Nutrients;
Shetland Coastal	Burn of Weisdale	536	20	0.817	171	Burn of Weisdale (RC) - Central Mainland	0.576	*	A1	A1	A1	A1	A2	A2	Biology; Nutrients;
Shetland Coastal	Burn of Weisdale	536	20	8.59	172	Burn of Weisdale (RC) - Central Mainland	7.773	*	*	A1	A1	A1	A2	A2	Biology; Nutrients;
Shetland Coastal	Gibbie Law's Burn	536	21	0.265	173	Upper Loch of Brouster (RC) - (Bridge of Walls) - West Mainland	0.265	*	A2	A1	A1	A2	A2	C	Biology;
Shetland Coastal	Gibbie Law's Burn	536	21	1.295	175	Upper Loch of Brouster (RC) - (Bridge of Walls) - West Mainland	0.419	*	*	A1	A1	A2	A2	C	Biology;
Shetland Coastal	Gibbie Law's Burn	536	21	3.628	177	Upper Loch of Brouster (RC) - (Bridge of Walls) - West Mainland	1.527	*	*	A1	A1	A2	A2	C	Biology;
Shetland Coastal	Gibbie Law's Burn	536	21	4.133	179	Upper Loch of Brouster (RC) - (Bridge of Walls) - West Mainland	0.174	*	*	A1	A1	A2	A2	C	Biology;
Shetland Coastal	Gibbie Law's Burn	536	21	4.665	181	Upper Loch of Brouster (RC) - (Bridge of Walls) - West Mainland	0.22	*	*	A1	A1	A2	A2	C	Biology;
Shetland Coastal	Gibbie Law's Burn	536	21	7.291	183	Upper Loch of Brouster (RC) - (Bridge of Walls) - West Mainland	1.545	*	*	A1	A1	A2	A2	C	Biology;
Shetland Coastal	Gibbie Law's Burn	536	21	8.643	185	Upper Loch of Brouster (RC) - (Bridge of Walls) - West Mainland	0.937	*	*	A1	A1	A2	A2	C	Biology;
Shetland Coastal	South Burn of Burrafirth	536	22	4.149	186	South Burn of Burrafirth (RC) - West Mainland	4.149	*	A2	A2	A2	A2	A2	A2	Biology; pH;
Shetland Coastal	South Burn of Burrafirth	536	22	4.823	188	South Burn of Burrafirth (RC) - West Mainland	0.184	*	*	A2	A2	A2	A2	A2	Biology; pH;
Shetland Coastal	South Burn of Burrafirth	536	22	5.018	190	South Burn of Burrafirth (RC) - West Mainland	0.115	*	*	A2	A2	A2	A2	A2	Biology; pH;
Shetland Coastal	South Burn of Burrafirth	536	22	6.876	192	South Burn of Burrafirth (RC) - West Mainland	1.175	*	*	A2	A2	A2	A2	A2	Biology; pH;
Shetland Coastal		536	22.5	0.067	193	Burn - d/s Shetland Intensive Smolts,Eshaness	0.067	*	*	*	*	*	B	B	Biology;
Shetland Coastal		536	22.5	0.646	195	Burn - d/s Shetland Intensive Smolts,Eshaness	0.341	*	*	*	*	*	B	B	Biology;
Shetland Coastal		536	22.5	0.767	197	Burn - d/s Shetland Intensive Smolts,Eshaness	0.042	*	*	*	*	*	B	B	Biology;
Shetland Coastal		536	22.5	1.555	198	un-named	0.788	*	*	*	*	*	*	*	
Shetland Coastal		536	22.5	1.622	200	un-named	0.035	*	*	*	*	*	*	*	
Rousay Coastal	Suso Burn	1579	14	0.318	29	Suso Burn d/s Salmon Hatchery Rousay	0.318	A2	A2	A2	A1	A2	A2	A2	Biology;
Rousay Coastal	Suso Burn	1579	14	0.444	30	Suso Burn u/s Salmon Hatchery Rousay	0.126	B	B	B	A1	A1	A1	A1	
Rousay Coastal	Suso Burn	1579	14	4.797	31	Suso Burn u/s Salmon Hatchery Rousay	4.353	*	*	*	*	A1	A1	A1	
Rousay Coastal	Suso Burn	1579	14	6.987	33	Suso Burn u/s Salmon Hatchery Rousay	0.29	*	*	*	*	A1	A1	A1	
Orkney Coastal	Burn of Sweenalay	1596	11	4.559	34	Burn of Sweenalay Millhouse	4.559	*	*	*	*	*	A2	A2	Biology;
Orkney Coastal		1596	11.8	1.07	35	Crantit canal at Lower Scapa	1.07	D	D	D	A2	D	D	D	Biology;
Orkney Coastal		1596	11.8	1.584	36	Crantit canal at Lower Scapa	0.515	D	D	D	*	D	D	D	Biology;
Orkney Coastal		1596	11.8	1.923	37	Crantit canal at Lower Scapa	0.339	D	D	D	A2	C	C	C	Biology;
Orkney Coastal		1596	11.8	1.943	38	Crantit canal at Lower Scapa	0.019	D	D	D	*	C	C	C	Biology;
Orkney Coastal	Mill Burn	1596	12	0.757	39	Mill Burn d/s Kirbister Treatment Works	0.757	A2	A2	A2	A2	B	B	B	Biology;
Orkney Coastal	Mill Burn	1596	12	1.001	40	Mill Burn u/s Kirbister Treatment Works	0.243	A1	A1	A1	A2	A2	A2	A2	Biology;
Orkney Coastal	Mill Burn	1596	12	5.194	42	un-named	2.229	*	*	*	*	*	*	*	
Orkney Coastal	Kirbister Burn	1596	13	1.282	43	Burn of Boardhouse d/s Loch of Boardhouse	1.282	A2	A2	A2	A1	B	B	B	Biology;
Orkney Coastal	Kirbister Burn	1596	13	5.759	45	Kirbister Burn	1.175	A2	A2	A2	*	A2	A2	A2	Biology;
Orkney Coastal	Kirbister Burn	1596	13	7.114	47	Kirbister Burn	0.758	*	*	*	A1	A2	A2	A2	Biology;
Orkney Coastal	Kirbister Burn	1596	13	15.02	49	Kirbister Burn	7.754	*	*	*	*	A2	A2	A2	Biology;
Orkney Coastal	Swanney Burn	1596	14	0.855	50	Swannay Burn @ Oyce	0.855	D	D	D	A1	B	A2	A2	Biology;
Orkney Coastal	Swanney Burn	1596	14	1.878	51	Swannay Burn @ Oyce	1.023	A1	A1	A1	A1	B	A2	A2	Biology;
Orkney Coastal	Swanney Burn	1596	14	7.519	53	Swannay Burn @ Oyce	2.676	*	*	*	*	B	A2	A2	Biology;
Orkney Coastal		1596	14.7	1.338	54	Desso Burn d/s Evie village	1.338	B	B	B	A2	A2	A2	A2	Biology;
South Ronaldsay Coastal		1640	11.1	1.488	55	Sandwick Burn	1.488	B	B	B	*	*	*	C	Biology;
Hoy Coastal	Rackwick Burn	1651	11	0.044	56	Rackwick Burn d/s hatchery	0.044	A1	A1	A1	*	A1	A1	A2	Biology;
Hoy Coastal	Rackwick Burn	1651	11	1.647	58	Rackwick Burn d/s hatchery	1.311	A1	A1	A1	A1	A1	A1	A2	Biology;
Hoy Coastal	Rackwick Burn	1651	11	1.743	59	Rackwick Burn u/s hatchery	0.096	A1	A1	A1	A1	A2	A2	A2	Biology;
Hoy Coastal	Rackwick Burn	1651	11	7.767	60	Rackwick Burn u/s hatchery	6.023	*	*	*	*	A2	A2	A2	Biology;
Hoy Coastal	Mill Burn	1651	14	0.419	61	Mill Burn d/s hatchery	0.419	A2	A2	A2	*	B	A2	A1	
Hoy Coastal	Mill Burn	1651	14	0.799	62	Mill Burn u/s hatchery	0.38	A2	A2	A2	*	A2	A2	A2	Biology;
Hoy Coastal	Mill Burn	1651	14	3.499	63	Mill Burn u/s hatchery	2.7	*	*	*	*	A2	A2	A2	Biology;
Hoy Coastal	Mill Burn	1651	14	6.574	65	Mill Burn u/s hatchery	3.014	*	*	*	*	A2	A2	A2	Biology;
Hoy Coastal		1651	14.5	0.175	66	Braebister Burn d/s Braebister hatchery	0.175	A2	A2	A2	A1	A2	A2	A2	Biology;
Hoy Coastal		1651	14.5	2.425	67	Braebister Burn u/s Braebister hatchery	2.25	A1	A1	A1	A1	A1	A2	A2	Biology;
Island of Bute Coastal		1921	11.1	0.514	21245	Culevan Burn at Rothesay	0.514	B	A1	B	A2	A2	A2	B	BOD;
Island of Bute Coastal		1921	11.2	0.63	20494	Mill Lade at Telecom Depot	0.63	B	B	A2	A2	A2	A2	A2	Nutrients; BOD;
Island of Bute Coastal		1921	11.2	1.312	20495	Mill Lade at Playing Fields	0.682	C	C	C	C	C	C	C	DO%Sat;
Island of Bute Coastal		1921	11.2	7.367	20497	un-named	2.123	*	*	*	*	*	*	*	
Island of Bute Coastal		1921	11.4	1.898	22371	St Colmac Burn at A844 Road Bridge	1.898							D	BOD;
Island of Bute Coastal		1921	11.4	3.938	22372	St. Colmac Burn at B875 Road bridge	2.04							A2	Nutrients;
Island of Bute Coastal		1921	11.5	8.163	20574	Drumachloy Burn at A844 Road Bridge	8.163	B	B	A2	A1	A1	A2	A2	Nutrients; BOD;
Arran Coastal	North Sannox Burn	1954	11	6.899	20614	North Sannox Burn @ North Sannox	6.899	B	B	A2	B	A2	A2	B	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Arran Coastal	Sannox Burn	1954	12	6.234	20615	Arran Rivers at Glen Sannox Water	6.234	A2	A1	A1	A1	A1	A1	A1	
Arran Coastal		1954	12.5	3.686	21246	Corrie Burn @ Craigard Cottage	3.686	B	B	B	A2	A2	A2	A2	pH;
Arran Coastal	Glenrosa Water	1954	13	9.002	20616	Glenrosa Water @ Rosa Bridge	9.002	C	B	A2	A2	A2	A1	A2	Biology;
Arran Coastal	Glen Cloy Burn	1954	14	4.783	21510	Cloy Burn u/s Kilmichael	4.783	A2	A2	A2	A1	A2	A1	A2	Biology;
Arran Coastal	Glen Cloy Burn	1954	14	5.845	20617	Cloy Burn u/s Kilmichael	1.023	A2	A2	A2	A1	A2	A1	A2	Biology;
Arran Coastal		1954	14.5	3.85	21247	Arran Rivers at Strathwhillan Burn	3.85	A2	A2	A2	A2	A2	A2	A1	
Arran Coastal	Benlister Burn	1954	15	7.122	20618	Benlister Burn Lamlash	7.122	A2	A1	A1	A1	A2	A2	A2	
Arran Coastal		1954	15.3	4.342	21248	Monamore Burn @ Lamlash	4.342	A2	A1	A1	A1	A2	A2	A2	
Arran Coastal		1954	15.5	6.594	21249	Glenashdale Burn @ Whiting Bay	6.594	A1	A1	A2	A2	A1	A1	A1	
Arran Coastal	Kilmory Water	1954	16	10.206	20619	Kilmory Water @ Kilmory	10.206	A1	A1	A1	A1	A1	A1	A1	
Arran Coastal	Sliddery Water	1954	17	9.94	20620	SLIDDERY WATER AT SLIDDERYWATER FOOT	9.94	A1	A1	A1	A1	A2	A2	A2	
Arran Coastal	Clauchan Water	1954	18	11.068	20621	Arran Rivers at Black Water	11.068	A2	A2	A2	A2	A2	A2	A2	Biology; Nutrients; Ammonia;
Arran Coastal	Machrie Water	1954	19	10.576	20622	Machrie Water @ Machrie Bridge	10.576	B	A2	A2	A1	A2	A1	A2	Biology;
Arran Coastal	Iorsa Water	1954	20	3.597	20514	Iorsa Water @ A841 Br	3.597	C	A2	B	A2	A2	B	B	Biology;
Arran Coastal	Iorsa Water	1954	20	13.705	20515	un-named	9.481	*	*	*	*	*	*	*	
Arran Coastal		1954	20.5	3.933	21513	Arran Rivers at Allt Ghoblach	3.933	A2	A2	A2	A2	A2	A2	A2	pH;
Arran Coastal	Catacol Burn	1954	21	5.695	20623	Abhainn Mor (Catacol) @ A841 Br (chemistry)	5.695	C	B	A2	A2	A2	A2	B	Biology;
Arran Coastal	Easan Biorach	1954	22	1.186	20512	Chalmadale Water u/s Newton Road	1.186	B	A2	B	A2	A2	A2	A2	pH;
Arran Coastal	Easan Biorach	1954	22	5.736	20513	Arran Rivers at Easan Biorach	4.551	C	B	B	B	B	B	B	Biology; pH;
Islay Coastal	Abhainn Araig	2137	11	3.099	21593	Abhainn Araig @ Bunnahabhainn	3.099	*	*	*	*	*	A1	A1	
Islay Coastal	Abhainn Araig	2137	11	8.122	20095	Abhainn Araig @ Bunnahabhainn	4.288	*	*	*	*	*	A1	A1	
Islay Coastal	Claggain River	2137	12	7.279	20096	Claggain River @ Claggain Bridge, Islay	7.279	*	*	*	*	*	A2	A2	
Islay Coastal	Kintour River	2137	13	8.792	20097	Kintour River @ Kintour Bridge	8.792	*	*	*	*	*	A2	A2	
Islay Coastal	Kintra River	2137	14	6.034	21595	Kintra River u/s Machrie Hotel	6.034	*	*	*	*	*	A1	A1	
Islay Coastal	Kintra River	2137	14	6.716	21597	Kintra River u/s Machrie Hotel	0.293	*	*	*	*	*	A1	A1	
Islay Coastal	Kintra River	2137	14	7.567	20098	Kintra River u/s Machrie Hotel	0.745	*	*	*	*	*	A1	A1	
Islay Coastal	Machrie River	2137	15	10.016	20099	Machrie River u/s B8016 Bridge	10.016	*	*	*	*	*	A1	A1	
Islay Coastal	River Laggan	2137	16	1.182	20628	River Laggan at Bridge House	1.182	A2	A2	A2	A1	A2	A1	A2	Biology;
Islay Coastal	River Laggan	2137	16	6.621	20629	River Laggan at Bridge House	5.439	A2	A2	A2	A1	A2	A1	A2	Biology;
Islay Coastal	River Laggan	2137	16	11.758	20630	River Laggan at Laggan Bridge	5.137	A2	A2	A2	A1	A2	A1	A2	Biology;
Islay Coastal	River Laggan	2137	16	22.964	20631	River Laggan at Cnoc Cro'	11.206	A1	A1	A1	A1	A1	A1	A1	
Islay Coastal	Duich River	2137	17	3.109	20633	Torra/Duich River at Drochaid Bheag	1.927	A2	A1	A2	A2	A2	A2	A2	pH;
Islay Coastal	Duich River	2137	17	6.125	20634	Torra/Duich River at A836 Road Bridge	3.016	A2	A1	A2	A2	A2	A2	A2	pH;
Islay Coastal	Duich River	2137	17	14.777	21599	Torra/Duich River at B8016 Road Bridge	8.652	A2	A1	A2	B	A2	A2	A2	pH;
Islay Coastal	Duich River	2137	17	15.915	20635	Torra/Duich River at B8016 Road Bridge	0.85	A2	A1	A2	B	A2	A2	A2	pH;
Islay Coastal	Kilennan River	2137	18	21.123	20632	Kilennan River Kilennan Br	9.365	B	A1	A2	A1	A1	A2	A2	Biology;
Islay Coastal	River Sorn	2137	19	1.868	20624	River Sorn at Upstream Roundpool	1.868	B	B	A2	A2	B	A2	A2	Biology;
Islay Coastal	River Sorn	2137	19	5.057	20625	River Sorn at Islay Wool Mill	3.189	B	B	A2	A2	B	A2	A2	Biology;
Islay Coastal	River Sorn	2137	19	9.404	20626	River Sorn at Emeraconart	4.347	B	B	A2	A2	B	A2	A2	Biology;
Islay Coastal	River Sorn	2137	19	10.69	20627	un-named	0.659	*	*	*	*	*	*	*	
Islay Coastal	Allt Garbh	2137	20	2.056	21603	Ellabus Burn @ Meal Mill House	2.056	*	*	*	*	*	B	B	
Islay Coastal	Allt Garbh	2137	20	5.588	21605	Ellabus Burn @ Meal Mill House	2.797	*	*	*	*	*	B	B	
Islay Coastal	Allt Garbh	2137	20	6.913	20100	Ellabus Burn @ Meal Mill House	0.529	*	*	*	*	*	B	B	
Islay Coastal		2137	20.1	3.475	21602	Carrabus Burn @ Tayandock	3.475	*	*	*	*	*	A2	A2	
Islay Coastal	Uisg an t-Suidhe	2137	21	17.185	20101	Uisg an t-Suidhe @ Uiskentuie	17.185	*	*	*	*	*	A2	A2	
Islay Coastal	River Leoig	2137	22	2.318	21607	Allt na Criche @ Road Bridge	2.318	*	*	*	*	*	A1	A1	
Islay Coastal	River Leoig	2137	22	8.743	21609	un-named	3.758	*	*	*	*	*	*	*	
Islay Coastal	River Leoig	2137	22	10.044	20102	un-named	0.65	*	*	*	*	*	*	*	
Islay Coastal	Gortantaoid River	2137	23	4.477	21611	Gortanaoid River @ Gortanaoid	4.477	*	*	*	*	*	A2	A2	
Islay Coastal	Gortantaoid River	2137	23	4.673	20103	un-named	0.14	*	*	*	*	*	*	*	
Jura Coastal	Lealt Burn	2303	11	5.985	21613	Lealt Burn @ Lealt Bridge	5.985	*	*	*	*	*	A2	A2	
Jura Coastal	Lealt Burn	2303	11	6.949	20086	Lealt Burn @ Lealt Bridge	0.625	*	*	*	*	*	A2	A2	
Jura Coastal	Lussa River	2303	12	2.324	21615	Lussa River @ Ardlussa Bridge	2.324	*	*	*	*	*	A2	A2	
Jura Coastal	Lussa River	2303	12	8.519	21617	un-named	5.333	*	*	*	*	*	*	*	
Jura Coastal	Lussa River	2303	12	9.849	20087	un-named	1.173	*	*	*	*	*	*	*	
Jura Coastal	Corran River	2303	13	4.792	21625	CORRAN RIVER A846 BR	4.792	*	*	*	*	*	A2	A2	
Jura Coastal	Corran River	2303	13	7.882	21627	un-named	2.202	*	*	*	*	*	*	*	
Jura Coastal	Corran River	2303	13	8.099	20088	un-named	0.054	*	*	*	*	*	*	*	
Jura Coastal	Abhainn na h-Uainaire	2303	14	0.261	20089	Ahain na h-Uainaire @ Inver Cottage	0.261	*	*	*	*	*	*	*	Biology; Aesthetics;
Jura Coastal	Abhainn na h-Uainaire	2303	14	2.121	21629	Ahain na h-Uainaire @ Inver Cottage	1.86	*	*	*	*	*	*	*	Biology;
Jura Coastal	Abhainn na h-Uainaire	2303	14	5.955	21631	Ahain na h-Uainaire @ Inver Cottage	3.312	*	*	*	*	*	*	*	Biology;
Jura Coastal	Abhainn na h-Uainaire	2303	14	6.473	21633	Ahain na h-Uainaire @ Inver Cottage	0.057	*	*	*	*	*	*	*	Biology;
Jura Coastal	Abhainn na h-Uainaire	2303	14	10.616	20090	Ahain na h-Uainaire @ Inver Cottage	3.541	*	*	*	*	*	*	*	Biology;
Jura Coastal	Abhainn Gleann Lubharnadeal	2303	15	7.487	20091	Ahain na h-Uainaire @ Inver Cottage	7.226	*	*	*	*	*	A2	A2	
Jura Coastal	Glenbatrick River	2303	16	3.929	21635	Glenbatrick River @ Glenbatrick	3.929	*	*	*	*	*	*	*	Biology; Aesthetics;
Jura Coastal	Glenbatrick River	2303	16	4.332	21637	Glenbatrick River @ Glenbatrick	0.336	*	*	*	*	*	*	*	Biology;
Jura Coastal	Glenbatrick River	2303	16	4.6	21639	Glenbatrick River @ Glenbatrick	0.165	*	*	*	*	*	*	*	Biology;
Jura Coastal	Glenbatrick River	2303	16	5.733	20092	Glenbatrick River @ Glenbatrick	0.694	*	*	*	*	*	*	*	Biology;
Jura Coastal	Abhainn Ghleann Aostail	2303	17	0.549	21619	un-named	0.549	*	*	*	*	*	*	*	
Jura Coastal	Abhainn Ghleann Aostail	2303	17	2.056	21621	un-named	1.411	*	*	*	*	*	*	*	
Jura Coastal	Abhainn Ghleann Aostail	2303	17	7.736	21623	un-named	5.627	*	*	*	*	*	*	*	
Jura Coastal	Abhainn Ghleann Aostail	2303	17	7.896	20093	un-named	0.126	*	*	*	*	*	*	*	
Jura Coastal	Shian River	2303	18	1.824	21641	un-named	1.824	*	*	*	*	*	*	*	
Jura Coastal	Shian River	2303	18	2.497	21643	un-named	0.599	*	*	*	*	*	*	*	
Jura Coastal	Shian River	2303	18	3.682	21645	un-named	0.987	*	*	*	*	*	*	*	
Jura Coastal	Shian River	2303	18	5.024	21647	un-named	1.082	*	*	*	*	*	*	*	
Jura Coastal	Shian River	2303	18	5.814	21649	un-named	0.686	*	*	*	*	*	*	*	
Island of Mull Coastal	Tobermory River	2663	11	4.109	21713	Tobermory River @ Tobermory	4.109	*	*	*	*	*	A1	A1	
Island of Mull Coastal	Tobermory River	2663	11	7.007	20002	Tobermory River @ Tobermory	0.263	*	*	*	*	*	A1	A1	
Island of Mull Coastal	Allt nan Torc	2663	12	1.811	21715	Aros Burn @ Aros Park	1.811	*	*	*	*	*	A1	A1	
Island of Mull Coastal	Allt nan Torc	2663	12	6.576	20003	Aros Burn @ Aros Park	4.648	*	*	*	*	*	A1	A1	
Island of Mull Coastal	Ledmore River	2663	13	4.043	20555	River Aros at A848 Road Bridge	4.043	A2	A2	A2	A2	A2	A1	A1	
Island of Mull Coastal	Ledmore River	2663	13	5.633	20556	River Aros at A848 Road Bridge	1.59	A2	A2	A2	A2	A2	A1	A1	
Island of Mull Coastal	Ledmore River	2663	13	12.709	20557	un-named	1.219	*	*	*	*	*	*	*	
Island of Mull Coastal	Allt an Lon Biolaireich	2663	14	12.002	20559	Allt an Lon Biolaireich @ Unclass Road Bridge	7.959	*	*	*	*	*	A1	A1	
Island of Mull Coastal	River Forsa	2663	15	14.386	20565	River Forsa at A849 Road Bridge	14.386	B	A2	A2	A2	A2	A2	A2	Biology; pH;
Island of Mull Coastal	Lussa River	2663	16	8.39	20566	Lussa River at Strathcoil	8.39	A1	A1	A2	A2	A2	A2	A2	Biology; pH;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Island of Mull Coastal	Lussa River	2663	16	10.565	21719	un-named	0.241	*	*	*	*	*	*	*	
Island of Mull Coastal	Lussa River	2663	16	13.411	20567	un-named	1.826	*	*	*	*	*	*	*	
Island of Mull Coastal	Abhainn a Ghlinne Mhoir	2663	17	5.675	20004	Abhainn a'Ghlinne Mhor @ Fidden Road	5.675	*	*	*	*	*	A2	A2	
Island of Mull Coastal	Abhainn Tir Chonhuill	2663	18	1.969	21721	Bunessan River @ Bunessan	1.969	*	*	*	*	*	A2	A2	
Island of Mull Coastal	Abhainn Tir Chonhuill	2663	18	7.768	20005	Bunessan River @ Bunessan	4.511	*	*	*	*	*	A2	A2	
Island of Mull Coastal	Beach River	2663	19	8.344	20006	Beach River u/s A849 Bridge	8.344	*	*	*	*	*	A2	A2	
Island of Mull Coastal	Leidle River	2663	20	7.449	20007	Leidle River u/s Pennyghael Bridge	7.449	*	*	*	*	*	A1	A1	
Island of Mull Coastal	Coladoir River	2663	21	11.007	20568	River Coladoir A849 Bridge	11.007	C	A2	B	A2	A2	A2	B	Biology;
Island of Mull Coastal	Abhainn Bail a Mhuilinn	2663	22	6.39	20008	Abhainn Bail a Mhulinn u/s Tiroran Bridge	6.39	*	*	*	*	*	A1	A1	
Island of Mull Coastal	Abhainn Doire Dhubhaig	2663	23	4.81	20009	Abhainn Doir Dhubhaig u/s B8035 Bridge	4.81	*	*	*	*	*	C	C	Biology;
Island of Mull Coastal	River Ba	2663	24	2.924	20560	River Ba at B849 Road Bridge	2.924	A2	A2	A2	A2	A2	B	A2	Biology; pH;
Island of Mull Coastal	Glencannel River	2663	24	13.768	20563	un-named	6.023	*	*	*	*	*	*	*	
Island of Mull Coastal	River Clachaig	2663	25	11.715	20564	un-named	5.926	*	*	*	*	*	*	*	
Island of Mull Coastal	Ensay Burn	2663	26	5.015	20010	Ensay Burn u/s Ensay	5.015	*	*	*	*	*	A1	A1	
Island of Mull Coastal	River Bellart	2663	27	0.366	21724	River Bellart @ Old Byre	0.366	*	*	*	*	*	*	*	Nutrients; pH; Iron; Ammonia; BOD; DO%Sat; ToxicSubs;
Island of Mull Coastal	River Bellart	2663	27	13.62	20558	River Bellart @ Old Byre	13.011	*	*	*	*	*	A2	A2	
Island of Mull Coastal	Mingary Burn	2663	28	3.627	21726	Mingarry Burn @ Quinish	3.627	*	*	*	*	*	A2	A2	
Island of Mull Coastal	Mingary Burn	2663	28	7.786	20011	Mingarry Burn @ Quinish	3.203	*	*	*	*	*	A2	A2	
Rum Coastal	Abhainn Rangail	3315	14	4.32	7489	un-named	4.32	*	*	*	*	*	*	*	
Rum Coastal	Abhainn Rangail	3315	14	7.97	7491	un-named	3.222	*	*	*	*	*	*	*	
Rum Coastal	Abhainn Rangail	3315	14	8.598	6483	un-named	0.566	*	*	*	*	*	*	*	
Isle of Skye Coastal	Kilmaluag River	3659	11	9.898	5589	River Kilmaluag Kilmaluag	9.898	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	River Brogaig	3659	12	6.671	5590	River Brogaig Brogaig	6.671	*	*	*	A1	A1	A1	A1	
Isle of Skye Coastal	Atenscholl River	3659	13	13.548	5591	Stenscholl River Staffin	13.548	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	Lealt River	3659	14	11.331	5592	Lealt River Lealt	11.331	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	Bearreraig River	3659	15	0.706	6131	Storr Lochs at Outlet.	0.706	*	*	A1	A1	A1	A1	A1	
Isle of Skye Coastal	Bearreraig River	3659	15	3.496	7451	un-named	0.037	*	*	*	*	*	*	*	
Isle of Skye Coastal	Bearreraig River	3659	15	3.825	7453	un-named	0.063	*	*	*	*	*	*	*	
Isle of Skye Coastal	Bearreraig River	3659	15	4.038	7455	un-named	0.022	*	*	*	*	*	*	*	
Isle of Skye Coastal	Bearreraig River	3659	15	6.168	6240	un-named	1.314	*	*	*	*	*	*	*	
Isle of Skye Coastal		3659	15.5	1.305	6132	River Chracaig d/s Staffin Road WWTW	1.305	A2	A2	A2	A2	A2	A2	A2	
Isle of Skye Coastal		3659	15.5	7.207	6241	River Chracaig u/s Staffin Road WWTP	5.902	*	A2	A2	A2	A2	A2	A2	
Isle of Skye Coastal	River Leasgeary	3659	16	0.906	6133	River Leasgeary Portree	0.906	A2	A2	A2	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	River Leasgeary	3659	16	1.555	6134	River Leasgeary Portree	0.649	A2	A2	A2	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	River Leasgeary	3659	16	7.296	6135	River Leasgeary Portree	5.74	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal		3659	16.2	1.454	6136	River Leasgeary Portree	0.549	A2	A2	A2	A2	A2	A2	A2	Biology;
Isle of Skye Coastal		3659	16.2	2.883	6242	River Leasgeary Portree	1.429	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	Varragill River	3659	17	13.382	7457	River Varragil Peinmore	13.382	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	Varragill River	3659	17	14.135	5593	River Varragil Peinmore	0.521	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	River Sligachan	3659	18	0.69	6137	RIVER SLIGACHAN HOTEL	0.69	A2	A2	A2	A2	A1	A1	A1	
Isle of Skye Coastal	River Sligachan	3659	18	12.141	6243	RIVER SLIGACHAN HOTEL	11.451	*	*	A2	A2	A1	A1	A1	
Isle of Skye Coastal	Abhainn Ceann Loch Ainort	3659	19	3.629	5594	un-named	3.629	*	*	*	*	*	*	*	
Isle of Skye Coastal	Broadford River	3659	20	5.734	7459	River Broadford Broadford	5.734	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	Broadford River	3659	20	8.355	5595	River Broadford Broadford	1.456	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	Abhainn Lusa	3659	21	9.492	5596	Abhainn Lusa Drochaid Lusa	9.492	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	Abhainn Ceann Locha	3659	22	4.918	5597	Allt an Damhain Beinn Caillich	4.918	*	*	*	*	A1	A1	A1	
Isle of Skye Coastal	Allt a Ghlinne	3659	23	1.28	7461	un-named	1.28	*	*	*	*	*	*	*	
Isle of Skye Coastal	Allt a Ghlinne	3659	23	7.092	5598	un-named	4.687	*	*	*	*	*	*	*	
Isle of Skye Coastal		3659	23.5	0.57	6425	Gillean Burn	0.57	A1	A1	A1	A1	A1	A1	A1	
Isle of Skye Coastal		3659	23.5	1.53	6426	Gillean Burn	0.961	A2	A2	A1	A1	A1	A1	A1	
Isle of Skye Coastal		3659	23.5	3.832	7463	Gillean Burn u/s Achnacloich Hatchery	2.302	*	A2	A1	A1	A1	A1	A1	
Isle of Skye Coastal		3659	23.5	5.803	7465	un-named	1.301	*	*	*	*	*	*	*	
Isle of Skye Coastal		3659	23.5	6.789	6427	un-named	0.252	*	*	*	*	*	*	*	
Isle of Skye Coastal	Ord River	3659	24	6.069	5599	Ord River Ord	6.069	*	*	*	*	A1	A1	A1	
Isle of Skye Coastal	Abhainn Ceann	3659	25	11.211	5600	Allt Airigh na Suiridh	11.211	*	*	*	*	A1	A1	A1	
Isle of Skye Coastal	Abhainn an t-Sratha Mhoir	3659	26	0.44	7467	un-named	0.44	*	*	*	*	*	*	*	
Isle of Skye Coastal	Abhainn an t-Sratha Mhoir	3659	26	2.528	7469	un-named	1.152	*	*	*	*	*	*	*	
Isle of Skye Coastal	Abhainn an t-Sratha Mhoir	3659	26	3.222	7471	un-named	0.492	*	*	*	*	*	*	*	
Isle of Skye Coastal	Abhainn an t-Sratha Mhoir	3659	26	7.541	5601	un-named	4.022	*	*	*	*	*	*	*	
Isle of Skye Coastal	Abhainn Cille Mhaire	3659	27	1.322	7473	Abhainn Cill Mhaire Kirkibost	1.322	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	Abhainn Cille Mhaire	3659	27	5.336	5602	Abhainn Cill Mhaire Kirkibost	3.764	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	Abhainn Camas Fhionnairigh	3659	28	1.27	7475	un-named	1.27	*	*	*	*	*	*	*	
Isle of Skye Coastal	Abhainn Camas Fhionnairigh	3659	28	3.998	7477	un-named	1.32	*	*	*	*	*	*	*	
Isle of Skye Coastal	Abhainn Camas Fhionnairigh	3659	28	8.414	5603	un-named	4.058	*	*	*	*	*	*	*	
Isle of Skye Coastal	Scavaig River	3659	29	0.318	7479	un-named	0.318	*	*	*	*	*	*	*	
Isle of Skye Coastal	Scavaig River	3659	29	6.214	5604	un-named	3.131	*	*	*	*	*	*	*	
Isle of Skye Coastal	River Brittle	3659	30	9.67	7481	River Brittle Bualintor	9.67	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	River Brittle	3659	30	9.884	5605	un-named	0.172	*	*	*	*	*	*	*	
Isle of Skye Coastal	Eynort River	3659	31	7.624	5606	Eynort River Eynort	7.624	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	River Talisker	3659	32	5.268	5607	River Talisker Gleann Oraid	5.268	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	Vikisgill Burn	3659	33	6.281	5608	Vikisgill Burn Satran	6.281	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	River Drynoch	3659	34	9.6	5609	River Drynoch B8009	9.6	*	*	*	*	A2	A2	A2	Biology;
Isle of Skye Coastal	River Ose	3659	35	10.59	7483	River Ose Ose	10.59	*	*	*	*	A1	A1	A1	
Isle of Skye Coastal	River Ose	3659	35	11.63	5610	un-named	0.293	*	*	*	*	*	*	*	
Isle of Skye Coastal	Caroy River	3659	36	7.306	5611	Caroy River A863	7.306	*	*	*	*	A1	A1	A1	
Isle of Skye Coastal	Hamara River	3659	37	9.916	5612	Hamara River Glendale	9.916	*	*	*	*	A1	A1	A1	
Isle of Skye Coastal	Bay River	3659	38	5.477	5613	un-named	5.477	*	*	*	*	*	*	*	
Isle of Skye Coastal	Red Burn	3659	39	7.145	5614	Red Burn Minor road	7.145	*	*	*	*	A1	A1	A1	
Isle of Skye Coastal	Abhainn Choishleadar	3659	40	4.949	5615	Abhain Choisleader Choishletter	4.949	*	*	*	*	A1	A1	A1	
Isle of Skye Coastal	Treaslane River	3659	41	10.154	5616	Treaslane River Bernisdale	10.154	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	Allt Garbh	3659	42	2.551	7485	un-named	2.551	*	*	*	*	*	*	*	
Isle of Skye Coastal	Allt Garbh	3659	42	6.751	7487	un-named	3.47	*	*	*	*	*	*	*	
Isle of Skye Coastal	Allt Garbh	3659	42	7.806	5617	un-named	0.518	*	*	*	*	*	*	*	
Isle of Skye Coastal	River Snizort	3659	43	2.596	6138	SNIZORT RIVER AT A850 ROADBRIDGE	2.596	A1	A1	A1	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	Abhainn an Acha-leathain	3659	43	11.327	6244	SNIZORT RIVER AT A850 ROADBRIDGE	8.731	*	*	A1	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	Abhainn an Acha-leathain	3659	43	20.617	6245	SNIZORT RIVER AT A850 ROADBRIDGE	9.29	*	*	A1	A2	A2	A2	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Isle of Skye Coastal	Lon an Eireannaich	3659	44	11.18	6246	SNIZORT RIVER AT A850 ROADBRIDGE	8.584	*	*	A1	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	Glenmore River	3659	45	18.101	6247	SNIZORT RIVER AT A850 ROADBRIDGE	6.774	*	*	A1	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	River Haultin	3659	46	7.546	5618	River Haultin Rhenetra	7.546	*	*	*	A1	A1	A1	A1	
Isle of Skye Coastal	River Romesdal	3659	47	8.287	5619	River Romesdale Romesdale	8.287	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	River Hinnisdal	3659	48	10.283	5620	River Hinnisdal Hinnisal Bridge	10.283	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	River Conon	3659	49	6.838	5621	River Conon Uig	6.838	*	*	*	A2	A2	A2	A2	Biology;
Isle of Skye Coastal	River Rha	3659	50	7.327	5622	River Rha Uig	7.327	*	*	*	A2	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn na Cloich	4636	11	2.237	7518	un-named	2.237	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn na Cloich	4636	11	2.558	7520	un-named	0.261	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn na Cloich	4636	11	5.476	7522	un-named	2.613	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn na Cloich	4636	11	7.708	5196	un-named	1.909	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Ghearadha	4636	12	7.829	5197	Abhainn Ghearadha Road end	7.829	*	*	*	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal		4636	12.5	0.576	5198	North Scotland Water Authority Allt L Osavat Tolsta Downstre	0.576	C	C	C	C	C	B	B	Nutrients; Ammonia; BOD;
Lewis and Harris Coastal		4636	12.5	1.2	5199	Allt Loch Osavat u/s Tolsta WWTP	0.624	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Feadan Mor	4636	13	1.34	5113	Glen Burn d/s Tolsta WTW	1.34	B	B	B	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal	Feadan Mor	4636	13	2.553	5114	Glen Burn d/s Tolsta WTW	1.213	*	*	*	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal	Feadan Mor	4636	13	3.708	5116	Glen Burn d/s Tolsta WTW	0.742	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Feadan Mor	4636	13	5.291	5118	Glen Burn d/s Tolsta WTW	1.302	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Feadan Mor	4636	13	6.552	5300	Glen Burn d/s Tolsta WTW	1.067	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Feadan Mor	4636	13	7.3	5302	Glen Burn d/s Tolsta WTW	0.389	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Ghriais	4636	14	12.574	5123	Abhainn Ghriais Footbridge	12.574	*	*	*	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Chuil	4636	15	8.561	5124	Abhainn Chuil Col	8.561	*	*	*	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal	Allt an t-Sniomh	4636	16	6.76	7524	un-named	6.76	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Allt an t-Sniomh	4636	16	7.14	7526	un-named	0.037	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Allt an t-Sniomh	4636	16	7.369	7528	un-named	0.169	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Allt an t-Sniomh	4636	16	7.761	7530	un-named	0.304	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Allt an t-Sniomh	4636	16	8.448	7532	un-named	0.623	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Allt an t-Sniomh	4636	16	9.642	5200	un-named	0.387	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn a Ghlinne Dhuibh	4636	17	4.132	5125	Abhainn a Ghlinn Duibh A867	4.132	*	*	*	A1	A1	A1	A1	
Lewis and Harris Coastal	Abhainn a Ghlinne Dhuibh	4636	17	7.015	5201	Abhainn a Ghlinn Duibh A867	2.882	*	*	*	*	A1	A1	A1	
Lewis and Harris Coastal	Abhainn a Ghlinne Dhuibh	4636	17	9.698	7535	Abhainn a Ghlinn Duibh A867	1.759	*	*	*	*	A1	A1	A1	
Lewis and Harris Coastal	Abhainn a Ghlinne Dhuibh	4636	17	10.377	5202	Abhainn a Ghlinn Duibh A867	0.514	*	*	*	*	A1	A1	A1	
Lewis and Harris Coastal	Abhainn Lacasdail	4636	18	10.733	5203	Abhainn Lacasdail (Lewis) New Valley	10.732	*	*	*	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal		4636	18.7	2.799	5126	Glen River d/s Industrial Estate	2.799	B	B	B	A2	A2	A2	B	Biology;
Lewis and Harris Coastal		4636	18.7	4.342	5128	Western Isles Islands Council Bennadrove STY Downstream	0.28	C	C	C	C	C	C	B	Iron; Ammonia;
Lewis and Harris Coastal		4636	18.7	7.942	5129	Unnamed burn u/s Bennadrove WDS Stornoway Isle of Le	3.599	*	*	*	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Ghrioda	4636	19	1.689	5131	Creed River A859	1.689	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Ghrioda	4636	19	1.846	5132	Creed River A859	0.157	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Ghrioda	4636	19	7.007	7537	Creed River A859	5.161	*	*	*	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Ghrioda	4636	19	9.869	7539	Creed River A859	1.96	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Ghrioda	4636	19	18.225	7541	Creed River A859	7.317	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Ghrioda	4636	19	18.638	5270	Creed River A859	0.094	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Allt na Craoibhe	4636	20	0.245	7543	Allt na Craoibhe B897	0.245	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Allt na Craoibhe	4636	20	5.63	7545	Allt na Craoibhe B897	5.108	*	*	*	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal	Allt na Craoibhe	4636	20	6.661	7547	Allt na Craoibhe B897	0.545	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Allt na Craoibhe	4636	20	9.488	5204	Allt na Craoibhe B897	1.864	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasaidh	4636	21	1.021	7549	Abhainn Lacasaidh A859	1.021	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasaidh	4636	21	5.797	7551	Abhainn Lacasaidh A859	4.587	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Allt a' Bhaird	4636	21	12.965	7553	Abhainn Lacasaidh A859	3.522	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Allt a' Bhaird	4636	21	14.286	7555	Abhainn Lacasaidh A859	0.517	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Allt a' Bhaird	4636	21	20.422	5205	Abhainn Lacasaidh A859	5.125	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasaidh	4636	22	9.766	7558	Abhainn Lacasaidh A859	0.243	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasaidh	4636	22	13.21	7560	Abhainn Lacasaidh A859	0.311	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasaidh	4636	22	13.799	7562	Abhainn Lacasaidh A859	0.044	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasaidh	4636	22	14.703	7564	Abhainn Lacasaidh A859	0.557	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasaidh	4636	22	16.045	7566	Abhainn Lacasaidh A859	0.255	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasaidh	4636	22	16.599	7568	Abhainn Lacasaidh A859	0.333	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasaidh	4636	22	17.243	5206	Abhainn Lacasaidh A859	0.28	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Mhor	4636	23	1.961	7583	un-named	1.961	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Mhor	4636	23	4.934	7585	un-named	0.514	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Mhor	4636	23	5.286	7587	un-named	0.258	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Mhor	4636	23	5.459	7589	un-named	0.058	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Mhor	4636	23	6.711	5207	un-named	1.066	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Cheorhadail	4636	24	0.044	5137	Marine Harvest McConnell Eishken Hatchery Downstream	0.044	A1	A2	A2	A2	A2	A2	A2	
Lewis and Harris Coastal	Abhainn Cheorhadail	4636	24	0.145	5138	Abhainn Cheothadail u/s Eishken Hatchery	0.101	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Cheorhadail	4636	24	0.361	5210	un-named	0.154	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Cheorhadail	4636	24	1.546	7571	un-named	0.177	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Cheorhadail	4636	24	3.005	7573	un-named	1.247	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Cheorhadail	4636	24	4.561	7575	un-named	0.827	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Cheorhadail	4636	24	7.831	5211	un-named	3.041	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Gleann Airigh an Domhnall	4636	25	4.67	5212	un-named	4.67	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Smuaisibhig	4636	26	1.316	7577	un-named	1.316	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Smuaisibhig	4636	26	6.272	5213	un-named	4.279	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhain Ghleann Quirn	4636	27	0.754	7579	un-named	0.754	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhain Ghleann Quirn	4636	27	4.974	7581	un-named	2.251	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhain Ghleann Quirn	4636	27	6.822	5208	un-named	1.657	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Ruadh	4636	28	2.082	7591	Abhainn Ruadh A859	2.082	*	*	*	A1	B	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Ruadh	4636	28	7.123	5209	Abhainn Ruadh A859	4.551	*	*	*	*	B	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Scaladail	4636	29	3.576	7593	Abhainn Scaladail @ A859	3.576	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Scaladail	4636	29	3.721	7595	Abhainn Scaladail @ A859	0.102	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Scaladail	4636	29	4.956	7597	Abhainn Scaladail @ A859	1.157	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Scaladail	4636	29	5.054	7599	Abhainn Scaladail @ A859	0.052	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Scaladail	4636	29	6.192	7601	Abhainn Scaladail @ A859	0.877	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Scaladail	4636	29	6.332	5214	Abhainn Scaladail @ A859	0.054	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Outflow from Laxadale Lochs	4636	30	0.236	5141	Harris Fish Farming Cy. Urgha Hatchery Downsteam	0.236	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Outflow from Laxadale Lochs	4636	30	0.827	5143	Harris Fish Farming Cy. Urgha Hatchery Downsteam	0.123	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Outflow from Laxadale Lochs	4636	30	0.902	5144	Harris Fish Farming Cy. Loch Lacasdale Outflow	0.075	*	A2	A2	A2	A2	A2	A2	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO_	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Lewis and Harris Coastal	Outflow from Laxadale Lochs	4636	30	1.535	5146	Harris Fish Farming Cy. Loch Lacasdale Inflow	0.025	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Outflow from Laxadale Lochs	4636	30	5.072	5215	un-named	1.54	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn na Ciste	4636	31	0.97	7605	Abhainn na Ciste Aird Mhighe	0.97	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn na Ciste	4636	31	1.987	7607	Abhainn na Ciste Aird Mhighe	0.482	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn na Ciste	4636	31	2.144	7609	Abhainn na Ciste Aird Mhighe	0.096	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn na Ciste	4636	31	2.272	7611	Abhainn na Ciste Aird Mhighe	0.056	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn na Ciste	4636	31	2.53	7613	Abhainn na Ciste Aird Mhighe	0.157	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn na Ciste	4636	31	2.899	7615	Abhainn na Ciste Aird Mhighe	0.176	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn na Ciste	4636	31	3.409	7617	Abhainn na Ciste Aird Mhighe	0.391	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn na Ciste	4636	31	4.474	7619	Abhainn na Ciste Aird Mhighe	0.943	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn na Ciste	4636	31	6.627	5216	Abhainn na Ciste Aird Mhighe	1.915	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal		4636	31.8	0.157	5147	Rodel Burn South Harris	0.157	C	C	C	*	*	A2	A2	Biology;
Lewis and Harris Coastal		4636	31.8	0.449	5149	Rodel Burn South Harris	0.082	C	C	C	*	*	A2	A2	Biology;
Lewis and Harris Coastal		4636	31.8	2.786	5217	Rodel Burn South Harris	2.337	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Allt Dubh	4636	32	0.151	7621	un-named	0.151	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Allt Dubh	4636	32	1.496	5218	un-named	0.347	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Allt Dubh	4636	32	4.56	7624	Marine Harvest McConnell Loch Langavat Outflow	2.232	*	A2	A2	A2	A2	A2	A2	
Lewis and Harris Coastal	Allt Dubh	4636	32	5.065	5219	Marine Harvest McConnell Loch Langavat Outflow	0.488	*	A2	A2	A2	A2	A2	A2	
Lewis and Harris Coastal	Allt Dubh	4636	32	8.578	7627	un-named	0.549	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Allt Dubh	4636	32	9.284	5220	un-named	0.553	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Lacasdail	4636	33	0.137	7629	Abhainn Lacasdail (S. Harris) A859	0.137	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasdail	4636	33	2.29	7631	Abhainn Lacasdail (S. Harris) A859	1.985	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasdail	4636	33	3.954	7633	Abhainn Lacasdail (S. Harris) A859	1.506	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasdail	4636	33	4.233	7635	Abhainn Lacasdail (S. Harris) A859	0.112	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasdail	4636	33	4.537	7637	Abhainn Lacasdail (S. Harris) A859	0.121	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Lacasdail	4636	33	6.417	5221	Abhainn Lacasdail (S. Harris) A859	1.384	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Eadarra	4636	34	4.579	7639	Abhainn Eadarra B887	4.579	*	*	*	A1	A1	A1	A1	
Lewis and Harris Coastal	Abhainn Eadarra	4636	34	5.901	5222	Abhainn Eadarra B887	1.136	*	*	*	*	A1	A1	A1	
Lewis and Harris Coastal	Abhainn Mhiabhaig	4636	35	3.604	7641	Meavaig River Meavaig	3.604	*	*	*	A1	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Mhiabhaig	4636	35	7.364	5223	Meavaig River Meavaig	3.161	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Eabhal	4636	36	0.564	5150	un-named	0.564	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Eabhal	4636	36	1.149	5152	Marine Harvest McConnell Ammhinsuidhe Downstream	0.195	C	A2	A2	A2	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Eabhal	4636	36	1.648	5153	Abhainn Mhor u/s Ammhinsuidhe Hatchery Isle of Harris	0.499	*	*	*	A1	A2	A2	A1	
Lewis and Harris Coastal	Abhainn Eabhal	4636	36	3.698	7644	un-named	1.643	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Eabhal	4636	36	5.602	7646	un-named	0.579	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Eabhal	4636	36	6.844	5224	un-named	0.701	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Bhearraraigh	4636	37	5.725	5225	un-named	5.725	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Mhor Ceann Reasort	4636	38	0.067	8046	un-named	0.067		*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Mhor Ceann Reasort	4636	38	4.876	8047	un-named	4.809		*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Mhor Ceann Reasort	4636	38	5.741	7658	un-named	0.027	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Mhor Ceann Reasort	4636	38	8.999	5227	un-named	2.929	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Thabhsaigh	4636	39	1.978	7648	un-named	1.911	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Thabhsaigh	4636	39	2.263	7650	un-named	0.109	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Thabhsaigh	4636	39	4.597	7652	un-named	1.993	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Thabhsaigh	4636	39	5.319	7654	un-named	0.716	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Thabhsaigh	4636	39	8.653	5226	un-named	2.628	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Tamanabhaigh	4636	40	2.515	7660	un-named	2.515	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Tamanabhaigh	4636	40	4.448	7662	un-named	0.308	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Tamanabhaigh	4636	40	6.688	5228	un-named	1.08	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Caslabhat	4636	41	4.213	7664	Abhainn Caslavat u/s hatchery	4.213	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Caslabhat	4636	41	7.847	5229	Abhainn Caslavat u/s hatchery	2.391	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Chromadh an t-Seile	4636	42	0.395	7666	un-named	0.395	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Chromadh an t-Seile	4636	42	1.767	7668	un-named	0.331	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Chromadh an t-Seile	4636	42	9.569	7670	un-named	3.172	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Chromadh an t-Seile	4636	42	10.306	5230	un-named	0.259	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Mhor a Ghlinne Ruaidh	4636	43	2.767	7672	Abhainn Mhor a Ghlinne Ruaidh Carishader	2.767	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Mhor a Ghlinne Ruaidh	4636	43	5.622	7674	Abhainn Mhor a Ghlinne Ruaidh Carishader	1.813	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Mhor a Ghlinne Ruaidh	4636	43	6.018	7676	Abhainn Mhor a Ghlinne Ruaidh Carishader	0.108	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Mhor a Ghlinne Ruaidh	4636	43	6.854	7678	Abhainn Mhor a Ghlinne Ruaidh Carishader	0.023	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Mhor a Ghlinne Ruaidh	4636	43	7.974	5233	Abhainn Mhor a Ghlinne Ruaidh Carishader	0.354	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Giosla	4636	44	1.03	7680	un-named	1.03	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Giosla	4636	44	3.682	7682	un-named	2.097	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Giosla	4636	44	7.103	5232	un-named	2.185	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn a Loin	4636	45	1.809	7684	Abhainn a Loin B8011	1.809	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn a Loin	4636	45	3.183	7686	Abhainn a Loin B8011	0.549	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn a Loin	4636	45	8.188	7688	Abhainn a Loin B8011	4.971	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn a Loin	4636	45	10.926	5443	Abhainn a Loin B8011	2.677	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal		4636	45.3	0.086	5239	Abhainn Suirstavat d/s Scaliscro Suirstavat Hatchery	0.086	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	45.3	0.937	5240	Abhainn Suirstavat u/s Scaliscro Suirstavat Hatchery	0.851	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	45.3	3.583	7690	un-named	2.646	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	45.3	4.751	5241	un-named	0.975	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	45.4	0.257	5234	un-named	0.257	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	45.4	1.705	7692	un-named	1.447	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	45.4	2.058	5238	un-named	0.139	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	45.5	0.354	5235	unnamed burn d/s Scaliscro Middle. Hatchery Uig Isle	0.097	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	45.5	0.612	5236	unnamed burn u/s Scaliscro Middle. Hatchery Uig Isle	0.258	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	45.5	1.52	5237	un-named	0.674	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Dhubh	4636	46	4.256	5438	Abhainn Dubh d/s Fiar Allt	4.256	*	*	*	*	A1	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Dhubh	4636	46	6.254	7733	Abhainn Dubh d/s Fiar Allt	1.998	*	*	*	*	A1	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Dhubh	4636	46	9.133	7735	Abhainn Dubh d/s Fiar Allt	1.165	*	*	*	*	A1	A1	A2	Biology;
Lewis and Harris Coastal	Abhainn Dhubh	4636	46	11.725	7737	Abhainn Dubh d/s Fiar Allt	2.492	*	*	*	*	A1	A1	A2	Biology;
Lewis and Harris Coastal	Abhainn Dhubh	4636	46	14.356	7739	Abhainn Dubh d/s Fiar Allt	2.052	*	*	*	*	A1	A1	A2	Biology;
Lewis and Harris Coastal	Abhainn Dhubh	4636	46	15.709	7741	Abhainn Dubh d/s Fiar Allt	0.389	*	*	*	*	A1	A1	A2	Biology;
Lewis and Harris Coastal	Abhainn Dhubh	4636	46	16.49	7743	Abhainn Dubh d/s Fiar Allt	0.435	*	*	*	*	A1	A1	A2	Biology;
Lewis and Harris Coastal	Abhainn Dhubh	4636	46	17.455	5439	Abhainn Dubh d/s Fiar Allt	0.324	*	*	*	*	A1	A1	A2	Biology;
Lewis and Harris Coastal	Allt Salach	4636	47	5.356	5440	Abhainn Dubh d/s Fiar Allt	1.1	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Allt Salach	4636	47	5.886	7719	Abhainn Dubh d/s Fiar Allt	0.53	*	*	*	*	*	A2	A2	Biology;

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Lewis and Harris Coastal	Allt Salach	4636	47	8.357	7721	Abhainn Dubh d/s Fiar Allt	2.344	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Allt Salach	4636	47	10.561	5441	Abhainn Dubh d/s Fiar Allt	0.833	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Fiar Allt	4636	50	6.885	7723	Abhainn Dubh d/s Fiar Allt	1.529	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Fiar Allt	4636	50	9.101	7725	Abhainn Dubh d/s Fiar Allt	1.598	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Fiar Allt	4636	50	9.74	7727	Abhainn Dubh d/s Fiar Allt	0.072	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Fiar Allt	4636	50	10.638	7729	Abhainn Dubh d/s Fiar Allt	0.197	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Fiar Allt	4636	50	11.926	7731	Abhainn Dubh d/s Fiar Allt	0.682	*	*	*	*	*	A2	A2	Biology;
Lewis and Harris Coastal	Fiar Allt	4636	50	13.043	5442	un-named	0.156	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Bhreascleit	4636	51	3.477	7745	Abhainn Bhreascleit Bhreascleit	3.477	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Bhreascleit	4636	51	5.002	7747	Abhainn Bhreascleit Bhreascleit	1.058	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Bhreascleit	4636	51	6.111	7749	Abhainn Bhreascleit Bhreascleit	0.31	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Bhreascleit	4636	51	7.003	5250	Abhainn Bhreascleit Bhreascleit	0.633	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal		4636	51.8	0.554	5252	Unnamed burn d/s Doune Biodisc (=Carloway F)	0.554	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	51.8	0.678	5253	Thule Fisheries Loch an Duin Outflow	0.124	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	51.8	2.124	5255	Thule Fisheries Loch an Duin Inflow	0.768	*	*	*	*	*	*	*	
Lewis and Harris Coastal		4636	51.8	4.292	5256	un-named	1.692	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Charlabhaigh	4636	52	2.014	5156	River Carloway Carloway	2.014	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Charlabhaigh	4636	52	4.745	5157	River Carloway Carloway	2.731	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Charlabhaigh	4636	52	7.677	5159	River Carloway Carloway	1.428	*	A2	A2	A2	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Charlabhaigh	4636	52	10.953	5161	River Carloway Carloway	2.503	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Charlabhaigh	4636	52	13.53	5251	River Carloway Carloway	1.313	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Shiaboist	4636	53	0.091	7753	Abhainn Shiabost Shawbost	0.091	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Shiaboist	4636	53	6.154	7755	Abhainn Shiabost Shawbost	5.351	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Shiaboist	4636	53	10.451	5257	Abhainn Shiabost Shawbost	3.158	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Arnoil	4636	54	0.046	7757	River Arnol A858	0.046	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Arnoil	4636	54	14.223	7759	River Arnol A858	13.652	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Arnoil	4636	54	15.509	7761	River Arnol A858	0.241	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Arnoil	4636	54	16.259	7763	un-named	0.041	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Arnoil	4636	54	17.328	5258	River Arnol A858	1.029	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Eirearaigh	4636	55	0.047	5162	Gaelic Seafoods Barvas Hatchery Downstream	0.047	*	*	*	*	*	B	C	Biology;
Lewis and Harris Coastal	Abhainn Eirearaigh	4636	55	1.851	5164	Gaelic Seafoods Barvas Hatchery Downstream	1.334	*	*	*	*	*	B	C	Biology;
Lewis and Harris Coastal	Abhainn Eirearaigh	4636	55	2.327	5165	Gaelic Seafoods Barvas Hatchery Downstream	0.476	A2	A2	B	B	B	B	C	Biology;
Lewis and Harris Coastal	Abhainn Eirearaigh	4636	55	2.458	5166	Abhainn Ereray u/s Barvas Hatchery Barvas Isle of Lewi	0.132	*	*	*	A1	A2	A2	B	Biology;
Lewis and Harris Coastal	Abhainn Eirearaigh	4636	55	14.149	7767	un-named	8.914	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Eirearaigh	4636	55	14.394	5259	un-named	0.181	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Bharabhais	4636	56	0.174	5167	un-named	0.174	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Bharabhais	4636	56	2.044	5169	Nitrates Directive Barvas River.	0.319	*	A2	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	Abhainn Bharabhais	4636	56	9.475	5262	Nitrates Directive Barvas River.	7.43	*	*	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	Abhainn Bharabhais	4636	56	17.6	7772	Nitrates Directive Barvas River.	8.125	*	*	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	Abhainn Bharabhais	4636	56	19.497	5263	Nitrates Directive Barvas River.	0.982	*	*	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	Allt Casgro	4636	57	4.311	7770	un-named	2.509	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Allt Casgro	4636	57	8.625	5260	un-named	3.797	*	*	*	*	*	*	*	
Lewis and Harris Coastal	Abhainn Thorraigh	4636	58	13.744	7778	Nitrates Directive Barvas River.	11.699	*	*	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	Abhainn Thorraigh	4636	58	14.992	7780	Nitrates Directive Barvas River.	0.701	*	*	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	Abhainn Thorraigh	4636	58	15.331	5261	Nitrates Directive Barvas River.	0.07	*	*	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	River Barvas	4636	59	12.988	7774	Nitrates Directive Barvas River.	3.514	*	*	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	River Barvas	4636	59	15.273	7776	Nitrates Directive Barvas River.	1.678	*	*	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	River Barvas	4636	59	15.76	5264	Nitrates Directive Barvas River.	0.152	*	*	A2	A2	A2	A2	A2	pH;
Lewis and Harris Coastal	Abhainn Shiadair	4636	60	2.141	7783	Abhainn Shiadair Shader	2.141	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Shiadair	4636	60	7.504	7785	Abhainn Shiadair Shader	5.263	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Shiadair	4636	60	8.447	7787	Abhainn Shiadair Shader	0.713	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Shiadair	4636	60	9.089	5265	Abhainn Shiadair Shader	0.469	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Bhuirgh	4636	61	9.758	5266	Abhainn Bhuirgh Borve	9.758	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Ghabhsainn bho Dheas	4636	62	10.716	5267	Abhainn Ghabhsainn bho Dheas A857	10.716	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Gabhsann bho Thuath	4636	63	9.53	5268	Abhainn Ghabhsainn bho Thuath A857	9.53	*	*	*	*	A2	A2	A2	Biology;
Lewis and Harris Coastal	Abhainn Dhail	4636	64	10.61	5269	Abhainn Dhail Dhail	10.61	*	*	*	*	A1	A1	A1	
North Uist Coastal	Garbh-abhainn Ard	5562	11	0.111	5273	North Uist Fisheries Loch Geirean Outflow	0.111	*	*	A2	A2	A2	A2	A2	
North Uist Coastal	Garbh-abhainn Ard	5562	11	0.816	5274	North Uist Fisheries Loch Geirean Inflow	0.057	*	*	*	*	*	*	*	
North Uist Coastal	Garbh-abhainn Ard	5562	11	2.308	5275	North Uist Fisheries Loch Geirean Inflow	0.429	*	*	*	*	*	*	*	
North Uist Coastal	Garbh-abhainn Ard	5562	11	3.989	5276	North Uist Fisheries N Loch Scadavay Outflow	0.79	*	A2	A2	A2	A2	A2	A2	
North Uist Coastal	Allt nan Seilicheag	5562	11	9.726	5277	un-named	1.639	*	*	*	*	*	*	*	
North Uist Coastal	Abhainn Loin	5562	12	7.885	5278	North Uist Fisheries N Loch Scadavay Inflow	0.315	*	*	*	*	*	*	*	
North Uist Coastal	Abhainn Loin	5562	12	14.86	7803	un-named	3.033	*	*	*	*	*	*	*	
North Uist Coastal	Abhainn Loin	5562	12	14.951	5279	un-named	0.058	*	*	*	*	*	*	*	
North Uist Coastal		5562	12.5	0.131	5280	North Uist Fisheries Langass Hatchery Downstream	0.131	*	A2	A2	A2	B	C	B	BOD;
North Uist Coastal		5562	12.5	0.382	5281	North Uist Fisheries Langass Hatchery Downstream	0.252	*	*	*	*	B	C	B	BOD;
North Uist Coastal		5562	12.5	1.525	5304	Loch a Bharpa North Uist Inflow	0.203	*	*	*	*	*	*	*	
North Uist Coastal		5562	12.5	1.918	7807	un-named	0.219	*	*	*	*	*	*	*	
North Uist Coastal		5562	12.5	2.098	5305	un-named	0.054	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch Obisary	5562	13	0.071	7809	un-named	0.071	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch Obisary	5562	13	4.583	5437	un-named	0.089	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch Grogary	5562	14	0.402	7811	un-named	0.402	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch Grogary	5562	14	0.931	7813	un-named	0.043	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch Grogary	5562	14	1.851	7815	un-named	0.266	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch Grogary	5562	14	3.21	7817	un-named	0.238	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch Grogary	5562	14	3.653	7819	un-named	0.329	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch Grogary	5562	14	4.575	7821	un-named	0.78	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch Grogary	5562	14	4.939	5271	un-named	0.22	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch nan Geireann	5562	15	0.175	7789	un-named	0.175	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch nan Geireann	5562	15	5.427	7791	un-named	2.406	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch nan Geireann	5562	15	6.495	7793	un-named	0.932	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch nan Geireann	5562	15	6.902	7795	un-named	0.157	*	*	*	*	*	*	*	
North Uist Coastal	Outflow from Loch nan Geireann	5562	15	7.453	5272	un-named	0.4	*	*	*	*	*	*	*	
Benbecula Coastal	Outflow from Loch Bail'-fhionnlaidh	5564	11	1.544	7823	un-named	1.544	*	*	*	*	*	*	*	
Benbecula Coastal	Outflow from Loch Bail'-fhionnlaidh	5564	11	2.423	7825	un-named	0.031	*	*	*	*	*	*	*	
Benbecula Coastal	Outflow from Loch Bail'-fhionnlaidh	5564	11	3.448	7827	un-named	0.953	*	*	*	*	*	*	*	
Benbecula Coastal	Outflow from Loch Bail'-fhionnlaidh	5564	11	3.623	7829	un-named	0.168	*	*	*	*	*	*	*	

CATCHMENT	RIVER_NAME	CATCH_NO	RIV_NO	HYDRO_DIST	STRETCH	NAME	LENGTH_KM	Y2000	Y2001	Y2002	Y2003	Y2004	Y2005	Y2006	MAIN PARAMETER(S) AFFECTING WATER QUALITY IN 2006
Benbecula Coastal	Outflow from Loch Bail'-fhionnlaidh	5564	11	4.05	7831	un-named	0.363	*	*	*	*	*	*	*	
Benbecula Coastal	Outflow from Loch Bail'-fhionnlaidh	5564	11	4.582	7833	un-named	0.368	*	*	*	*	*	*	*	
Benbecula Coastal	Outflow from Loch Bail'-fhionnlaidh	5564	11	5.388	7835	un-named	0.314	*	*	*	*	*	*	*	
Benbecula Coastal	Outflow from Loch Bail'-fhionnlaidh	5564	11	7.538	5282	un-named	1.127	*	*	*	*	*	*	*	
South Uist Coastal	An Lige Mor	6584	11	0.292	5287	Marine Harvest McConnell Loch Bayhead Outflow	0.292	*	*	*	*	*	*	*	
South Uist Coastal	An Lige Mor	6584	11	0.877	5289	Marine Harvest McConnell Loch Bayhead Inflow	0.383	*	*	*	*	*	*	*	
South Uist Coastal	An Lige Mor	6584	11	1.165	5290	Marine Harvest McConnell East Loch Ollay Outflow	0.288	*	*	*	*	*	*	*	
South Uist Coastal	An Lige Mor	6584	11	3.689	5291	un-named	0.459	*	*	*	*	*	*	*	
South Uist Coastal	Abhainn thernaraigh	6584	12	1.05	5292	un-named	1.05	*	*	*	*	*	*	*	
South Uist Coastal	Abhainn thernaraigh	6584	12	1.373	5293	un-named	0.323	*	*	*	*	*	*	*	
South Uist Coastal	Abhainn thernaraigh	6584	12	2.315	5294	un-named	0.211	*	*	*	*	*	*	*	
South Uist Coastal	Abhainn thernaraigh	6584	12	3.316	5296	Marine Harvest McConnell Mingary Downstream	0.065	A2	A2	A2	A2	B	B	B	Biology;
South Uist Coastal	Abhainn thernaraigh	6584	12	3.578	5297	Abhainn Hornaraidh u/s Mingary Hatchery, South Uist	0.262	*	*	*	A1	B	A2	A2	Biology;
South Uist Coastal	Abhainn thernaraigh	6584	12	9.509	7839	un-named	5.342	*	*	*	*	*	*	*	
South Uist Coastal	Abhainn thernaraigh	6584	12	10.045	7841	un-named	0.081	*	*	*	*	*	*	*	
South Uist Coastal	Abhainn thernaraigh	6584	12	12.238	5298	un-named	0.367	*	*	*	*	*	*	*	
South Uist Coastal	Howmore River	6584	14	0.008	7861	Abhainn Rog @ A865	0.008	*	*	*	*	*	A2	A2	Biology;
South Uist Coastal	Abhainn Roag	6584	14	0.983	7863	Abhainn Rog @ A865	0.113	*	*	*	*	*	A2	A2	Biology;
South Uist Coastal	Abhain Torra	6584	14	1.479	7865	un-named	0.064	*	*	*	*	*	*	*	
South Uist Coastal	Abhain Torra	6584	14	3.945	7867	un-named	0.704	*	*	*	*	*	*	*	
South Uist Coastal	Abhain Torra	6584	14	4.425	7869	un-named	0.123	*	*	*	*	*	*	*	
South Uist Coastal	Abhain Torra	6584	14	4.888	5286	un-named	0.101	*	*	*	*	*	*	*	
South Uist Coastal	Allt Mille nan Con	6584	15	0.806	7853	un-named	0.512	*	*	*	*	*	*	*	
South Uist Coastal	Allt Mille nan Con	6584	15	1.538	7855	un-named	0.376	*	*	*	*	*	*	*	
South Uist Coastal	Allt Mille nan Con	6584	15	2.454	7857	un-named	0.23	*	*	*	*	*	*	*	
South Uist Coastal	Allt Mille nan Con	6584	15	2.979	7859	un-named	0.355	*	*	*	*	*	*	*	
South Uist Coastal	Allt Mille nan Con	6584	15	9.392	5284	un-named	3.176	*	*	*	*	*	*	*	
South Uist Coastal	Abhainn Rog	6584	16	9.85	5285	Abhainn Rog @ A865	8.275	*	*	*	*	*	A2	A2	Biology;
South Uist Coastal	Outflow from Loch Bi	6584	17	0.111	7872	un-named	0.111	*	*	*	*	*	*	*	
South Uist Coastal	Outflow from Loch Bi	6584	17	8.743	5283	un-named	1.405	*	*	*	*	*	*	*	
South Uist Coastal	An Lige Mor	6584	18	0.08	9256	An Lige Mor d/s Daliburgh South South Uist	0.08					*	B	B	Biology;
South Uist Coastal	An Lige Mor	6584	18	3.565	9259	An Lige Mor d/s Daliburgh South South Uist	2.812					*	B	B	Biology;
South Uist Coastal	An Lige Mor	6584	18	5.425	9261	An Lige Mor d/s Daliburgh South South Uist	0.322					*	B	B	Biology;
South Uist Coastal	An Lige Mor	6584	18	7.296	9263	An Lige Mor d/s Daliburgh South South Uist	1.673					*	B	B	Biology;
South Uist Coastal	An Lige Mor	6584	18	8	9265	An Lige Mor d/s Daliburgh South South Uist	0.174					*	B	B	Biology;
South Uist Coastal	An Lige Mor	6584	18	9.138	9267	An Lige Mor d/s Daliburgh South South Uist	0.175					*	B	B	Biology;
South Uist Coastal	An Lige Mor	6584	18	9.365	9269	An Lige Mor d/s Daliburgh South South Uist	0.027					*	B	B	Biology;
South Uist Coastal	An Lige Mor	6584	18	9.509	9271	An Lige Mor d/s Daliburgh South South Uist	0.052					*	B	B	Biology;

Annex C : Estuarine Classification Scheme for Scotland

Class	Description	Aesthetic Condition	Fish Migration	Benthic Community and/or Bioassay	Resident Fish	Persistent Substances (Biota) (Note 14)	Water Chemistry (Note 15)	
							Dissolved Oxygen (DO)	EC Red List and Dangerous Substances
A	Excellent	Unpolluted (Note 3)	Water quality allows free passage (Note 7)	Normal (Notes 9, 12 & 13)	Resident fish community normal (Table 2)	<2X National background (Table 3)	Minimum DO >6mg/l (Note 16)	100% compliance of samples (Note 17)
B	Good	May show signs of contamination (Note 4)	Water quality allows free passage (Note 7)	Normal (Notes 9, 12 & 13)	Resident fish community normal (Table 2)	> or = 2X National background but < substantially elevated (Table 3)	Minimum DO < or = 6 mg/l but > 4 mg/l (Note 16)	Annual compliance of samples (Note 17)
C	Unsatisfactory	Occasional observations or substantiated complaints of pollution (Notes 1 & 5)	Water quality restricts passage (notes 7 & 8)	Modified (Notes 9, 10, 12 & 13)	Resident fish community modified (Table 2)	> or = substantially elevated but < grossly elevated (Table 3)	Minimum DO < or = 4mg/l but >2mg/l	One or more List II substances fail to comply. List I and Red List all comply (Note 17)
D	Seriously polluted	Frequent observations or substantiated complaints of pollution (Notes 2 & 6)	Water quality allows NO passage (Note 7)	Impoverished or severely modified (Notes 9, 10, 11 & 12)	Resident fish community impoverished (Table 2)	> or = Grossly elevated level (Table 3)	DO < 2mg/l	One or more List I or Red List substances fail to comply (Note 16)

Estuary Classification Notes

(1) Occasional = Presence observed on less than 20% of visits or samples.

(2) Frequent = Presence observed on 20% or more of visits or samples.

Aesthetic Conditions

(3) Sewage and petroleum residues absent, but traces of items in Section B of Table 1 may be present.

(4) Presence of **traces** of sewage derived solids or petroleum residues, or conspicuous accumulations of other materials. See Table 1.

(5) Presence of **conspicuous** accumulations of sewage derived solids or petroleum residues, or smell nuisance, or gross accumulations of other materials. See Table 1.

(6) Gross, **offensive** accumulations of sewage solids or petroleum residues, or smell nuisance.

Fish Migration

(7) The absence of a physical barrier to migration is assumed. Infrequent restriction of passage or isolated minor fish kills directly attributable to prolonged drought/low river flows should be ignored in classifying an estuarine area.

(8) Evidence for the migration of salmonids and eels will be sufficient provided there is no reason (see below) to suspect fish migration problems. Data on the migration of other species should be used if available and should be collected if this is thought to be necessary by SEPA.

Reasons include:-

(a) The presence of substantial discharges or other sources of pollution.

(b) Reliable observations of migratory problems for any appropriate fish species, (excepting note 7).

(c) Absence of spawning fish in most of the suitable spawning areas in catchment.

Resident Biota

(9) Fauna and flora consistent with physical and hydrographical conditions (e.g. level on shore or sub-tidal location, sediment characteristics, tidal and other currents and salinity), and unaffected by organic enrichment or toxic pollution.

For data analysis methods, etc see Rees et al (1990), MAFF (1993 a & b) and Elliott and O'Reilly (1991).

Estuarine biotic indices are currently (1994) under development.

(10) Modified fauna and flora characterised by a decline in numbers of species, a faunal distortion or a clearly defined toxic or sublethal response but, in the case of organic enrichment, accompanied by extremely abundant populations of opportunistic species (see Pearson & Rosenberg 1978).

(11) Fauna or flora absent or poor in expected species, abundance or biomass;

AND/OR

Beggiatoa mats present.

(12) The sediment bioassay using the amphipod *Corophium sp* is the recommended method. The protocol is described in ICES (1994). The following guidelines apply (taking account of the frequent high mortality in controls):-

<30% mortality = Class A & B
30-70% mortality = Class C
>70% mortality = Class D

(13) Where there are known or suspected sources of TBT (tributylin), or the degree of imposex in dogwhelks has been measured, then the following guidelines will apply:-

<10% imposex = Class A
10-40% imposex = Class B
>40% imposex = Class C

Persistent Substances (Biota)

(14) The appropriate component of the biota should be used, as circumstances dictate and bearing in mind the comments of Bryan et al (1985) with regard to the indicator ability of various taxa. In view of the year on year variability of single site samples a 5 year running mean

should be used where possible. Where there is information on the adverse effects of chemicals or biota not cited in Table 3, this should be applied using the best knowledge currently available.

Water Chemistry

(15) Normally depth averaged values (at given locations) should be used.

(16) If 20 or more samples are collected then a 95%ile daily mean, taken over a calendar year, applies to the lower limit of each class. If less than 20 samples are collected then all must be over the lower limit.

(17) The testing of substances listed under the UK Red List EC Dangerous Substances Directive is not necessary if there is no reason to suspect their presence.

Note:-

100% compliance means all samples must be below the EQS.

Annual compliance means only the annual average must be below the EQS.

TABLE 1

Aesthetic Criteria

Section A - Sewage and Petroleum derived solids and materials

Human faeces

Animal faeces

Grease, scum of sewage origin

Sanitary towels

Contraceptives, tampon applicators

Other sewage debris (hair, toilet paper, sludge, floc, etc)

Sewage smells

Oil

Tar

Smell of petroleum

Section B - Other Materials (Refuse and other solid wastes)

Fishing gear

Plastic wastes

Refuse from ships

Refuse from terrestrial sources

Builders waste

Mineral waste

TABLE 2

Resident Fish

Class A - Resident fish fauna consistent with physical and hydrographical conditions and not restricted in usage of estuary by water quality.

Class B - As Class A.

Class C - Resident fish fauna not consistent with physical and hydrographical conditions with a reduction in species richness. Evidence of occasional restriction in usage of estuary by water quality factors.

Class D - Resident fish fauna showing marked reduction in species richness which is not consistent with physical and hydrographic regime. Evidence of frequent restriction inusage of estuary by water quality factors.

Notes

The major water quality factory limiting usage of estuaries by fish is usually dissolved oxygen. Where DO falls below 4 mgl^{-1} for extended periods, effects on resident fish populations can be expected. Where industrialised estuaries have a history of poor water quality, reductions in species richness have commonly been observed. In upper estuarine areas, fish species indicative of good water quality can include sparling (*Osmerus eperlanus*) and twaite shad (*Alosa fallax*). In lower estuarine areas, the presence of range of marine adventitious marine juvenile and marine seasonal species in addition to a variety of estuarine resident species would also be indicative of good water quality.

TABLE 3A

"National Background", "Substantially Elevated" and "Grossly Elevated" Contaminant Levels in the Common Mussel, *Mytilus edulis,* Analysed in Accordance with ICES Guidelines

Substance	"National Background"	"Substantially Elevated"	Grossly Elevated"	Unit
Mercury	0.15	1.5	3.0	mg/kg dry
Cadmium	1.0	10	20	mg/kg dry
Chromium	2.0	15	40	mg/kg dry
Copper	6.0	20	45	mg/kg dry
Lead	4.0	25	50	mg/kg dry
Nickel	1.5	15	30	mg/kg dry
Zinc	90	400	600	mg/kg dry
DDT[1]	20	100	200	µg/kg wet
HCB	1.0	10	20	µg/kg wet
HCH[2]	1.0	10	20	µg/kg wet
Dieldrin	2.0	20	50	µg/kg wet
PCBs[3]	10	50	100	µg/kg wet

[1]DDT expressed as the sum of the three p, p-isomers;

[2]HCH expressed as the √-isomer;

[3]PCBs expressed as 2.5 times the sum of the seven 'IUPAC' congenors, numbers 28, 52, 101, 118, 138 153 and 180, to give an Arochlor equivalent.

TABLE 3B

Fucus vesiculosus/F. spiralis mg/kg dry weight

Substance	**"National Background"**	**"Substantially Elevated"**	**"Grossly Elevated"**
Mercury	0.02	0.2	0.4
Cadmium	1.0	8	16
Arsenic	10	100	240
Chromium	1.0	6	12
Copper	3.5	35	70
Lead	1.0	10	20
Nickel	4.0	40	80
Zinc	35	350	700

Annex D : Coastal Classification Scheme for Scotland

CLASS/DESCRIPTION	AESTHETIC CONDITION	BIOLOGICAL CONDITION	BACTERIOLOGICAL CONDITION	CHEMICAL CONDITION
A Excellent	Near Pristine **and** (Note a)	Flora and fauna **and** normal (Note b, c)	Likely to meet quality standards no less stringent than the guideline standards for EC Designated Bathing Waters.	
B Good	Unpolluted, but may **and** show traces of contamination (Note d)	Flora and fauna **and** normal (Notes b, c)	Likely to meet quality standards no less stringent than the mandatory standards for EC Designated bathing waters.	
C Unsatisfactory	Occasional **or** observations or substantiated complaints of sewage solids smell nuisance or oil (Notes e, f)	Flora and/or fauna **or** modified by effluent discharges (Notes c, g, h)	Likely to occasionally **and** fail to meet quality standards no less stringent than the mandatory standards for EC Designated bathing waters	Likely to meet all quality standards applied as a consequence of the EC Dangerous Substances Directive (Note I)
D Seriously Polluted	Frequent observations **or** or substantiated complaints of sewage solids, smell nuisance or oil (Notes j, k)	Flora and/or fauna **or** impoverished or absent (Note 1)	Likely to frequently fail **or** to meet quality standards no less stringent than the mandatory standards for EC Designated bathing waters. (Note m)	Likely to fail any one or more of quality standards applied as a consequence of the EC Dangerous Substances Directive.

Guidance Notes

a) Normally adjacent to extremely sparsely populated and industrially undeveloped areas. Sewage and petroleum residues absent, but traces of items in Section B of Table 1 may be present.

b) Fauna and flora consistent with physical and hydrographical conditions (e.g. level on shore or sub-tidal locations, sediment characteristics, tidal and other currents, salinity and water quality), and unaffected by effluent discharges, etc.

c) Where there are known or suspected sources of TBT (tributyltin), or the degree of imposex in dogwhelks has been measured, then the following guidelines will apply:-

<10% imposex	Class A
10 - 40% imposex	Class B
>40% imposex	Class C

d) Presence of traces of sewage derived solids or petroleum residues, or conspicuous accumulations of other materials. See Table 1.

e) 'Occasional' = Presence observed on less than 20% of visits.

f) Presence of conspicuous accumulations of sewage derived solids or petroleum residues, or gross accumulations of other materials. See Table 1.

g) Transitional fauna characterised by a decline in numbers of species but, in the case of organic enrichment, accompanied by extremely abundant populations of opportunistic species (see Rees et al 1990).

h) Seasonal growths of green seaweeds on shores distant from freshwater inputs.

i) Includes both EC List I and List II Substances.

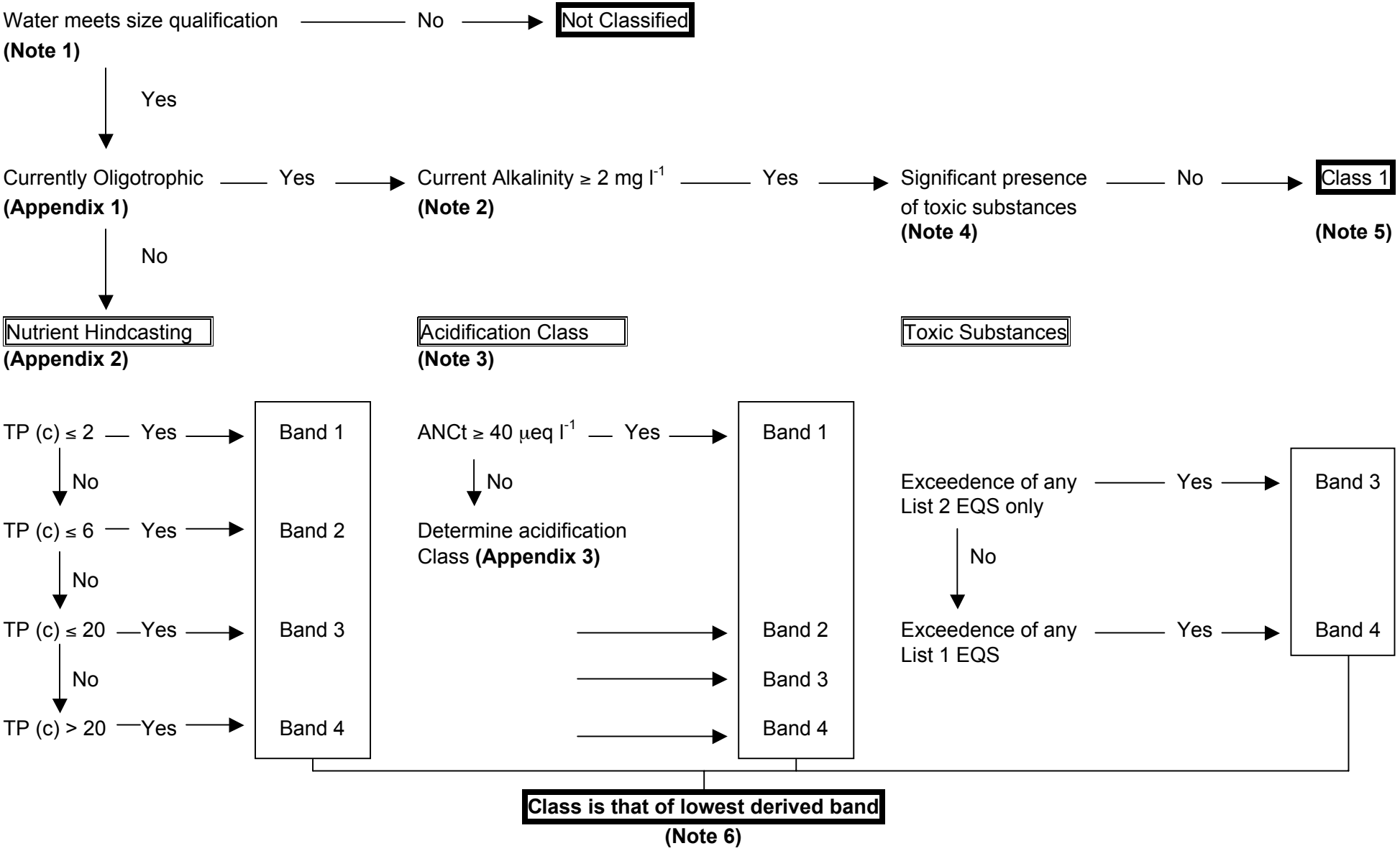
j) Frequent = Presence observed on 20% or more visits.

k) Gross, offensive accumulations of sewage solids or petroleum residues. See Table 1.

l) Macrofauna absent, or poor in species, abundance or biomass (see Rees et al 1990).

m) 'Frequently' fail = at least 20% of samples fail to meet the values set as mandatory quality standards.

Annex E: Classification for Scotland's Standing Waters



CLASSIFICATION OF STANDING WATERS

NOTES

1. All standing waters greater than or equal to 1 square kilometre in area must be classified. Other waters similar in area but deemed to be of particular significance by the regulatory authority may also be classified.

2. If current alkalinity, measured as equivalent concentration of calcium carbonate, is greater than or equal to 2 mg l^{-1} then acidification band is 1.

3. Acidification class is calculated according to the method given in Appendix 3. Where the current Acid Neutralising Capacity (ANC_t) is greater than or equal to 40 μeq l^{-1} the acidification band is 1.

4. Toxic substances are defined as those on Lists I and II of the EC Dangerous Substances Directives. Significant concentrations of toxic substances are defined as exceedence of the Environmental Quality Standards (EQS). EQS information is available from WRc publications, the SNIFFER EQS database and other literature.

   The EQS for ammonia should be taken as that standard required by the Freshwater Fisheries Directive.

5. If the standing water is currently observed to meet those criteria categorising it as oligotrophic, and with alkalinity of at least 2 mg l^{-1}, and with no exceedence of any List I or II EQS then it is automatically a Class 1 water.

6. The final Standing Waters Class is determined as the lowest band derived from any of the three categories of water quality, i.e. nutrient hindcasting, acidification or toxic substances.

7. All standing waters greater than or equal to 1 square kilometre in area must be classified. Other waters similar in area but deemed to be of particular significance by the regulatory authority may also be classified.

8. If current alkalinity, measured as equivalent concentration of calcium carbonate, is greater than or equal to 2 mg l^{-1} then acidification band is 1.

9. Acidification class is calculated according to the method given in Appendix 3. Where the current Acid Neutralising Capacity (ANC_t) is greater than or equal to 40 μeq l^{-1} the acidification band is 1.

10. Toxic substances are defined as those on Lists I and II of the EC Dangerous Substances Directives. Significant concentrations of toxic substances are defined as exceedence of the Environmental Quality Standards (EQS). EQS information is available from WRc publications, the SNIFFER EQS database and other literature.

    The EQS for ammonia should be taken as that standard required by the Freshwater Fisheries Directive.

11. If the standing water is currently observed to meet those criteria categorising it as oligotrophic, and with alkalinity of at least 2 mg l^{-1}, and with no exceedence of any List I or II EQS then it is automatically a Class 1 water.

12. The final Standing Waters Class is determined as the lowest band derived from any of the three categories of water quality, i.e. nutrient hindcasting, acidification or toxic substances.