



NRA

National Rivers Authority

South West Region

ENVIRONMENTAL PROTECTION

**ROUTINE MONITORING OF
RIVER WATER QUALITY**

Sampling & Analysis Schedule

INTERNAL USE ONLY

February 1992

Responsible Officer: Andrew Taylor

GORDON H BIELBY BSc
Regional General Manager

C V M Davies
Environmental Protection
Manager

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Routine Chemistry
Sampling Programme
1992

NATIONAL RIVERS AUTHORITY-SOUTH WEST REGION
ROUTINE MONITORING OF RIVER WATER QUALITY
Sampling & Analysis Schedule

Responsible Officer A.TAYLOR

VERSION NO. 2.0 LAST UPDATE 6/2/91

CATCHMENT	RIVER	REACH UPSTREAM OF	REVISED DISTANCE		U.R.N.	N.G.R.	SAMPLE PURPOSE CODE	EC DIRECTIVE		HM POINT	ARGs AND RESPECTIVE SAMPLING FREQUENCY					TOTAL NUMBER OF VISITS	FOOTNOTE	
			REACH LENGTH KM	FROM SOURCE KM				SAMPLING POINT	F		DS	ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.			SED. FREQ. ARG
LIM - 01A	LIM	MILL GREEN LIME REGIS	5.8	5.8	NO1A002	SY 3400 9253	RM	F			SL81 12					12		

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Responsible Officer: A. TAYLOR

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LOCATION	RIVER	REACH UPSTREAM OF	REVISED DISTANCE		U.R.N.	N.G.R.	SWATH PURPOSE	EC CORRECTIVE POINT	RM	AUG AND RESPECTIVE SAMPLING FREQUENCY				TOTAL NUMBER OF VISITS	FOUNDED
			RM	RM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.		
JANE - 02C	JANE	A3066 BRIDGE FORDSTON	4.5	4.5	R02001	ST 4573 0526	RM			SLR2	12			12	
	JANE	SEABROUGH	3.0	7.5	R02002	ST 4296 0574	RM			SLR2	12			12	
	JANE	FOOTHILL FARM WATFORD	3.8	11.3	R02003	ST 4130 0630	RM			SLR2	12			12	
	JANE	FORGE BRIDGE	6.3	17.6	R02004	ST 3672 0535	RM			SLR2	12			12	
	JANE	BRON	7.0	24.6	R02005	ST 3263 0248	RM	P		SLR1	8	SLR3	4	12	
	JANE	A158 BRIDGE WENDROFT	4.3	28.9	R02006	ST 3073 0001	RM			SLR2	12			12	
	JANE	BOW BRIDGE	3.3	32.2	R02007	ST 2901 9423	RM	DS*		SLR2	8	SLR4	4	12	
	JANE	SLEMANES	3.8	36.0	R02008	ST 2800 9670	RM	DS		S385	8	SLR5	4	12	
JANE - 02B	JANE	WATFORD BRIDGE	3.8	39.8	R02009	ST 2623 9538	RM	P	DS	SLR7	14	S386	8	26	
	JANE	JANE BRIDGE	4.0	43.8	R02010	ST 2593 9269	RM			SLR2	12			12	
	JANE	WATFORD BRIDGE	4.3	47.3	R02011	ST 1888 9532	RM			SLR2	12			12	
JANE - 02A	JANE	HEATHFARM FARM	5.6	9.9	R02012	ST 2355 9430	RM			SLR2	12			12	
	JANE	CLIFFORD	3.3	13.2	R02013	ST 2335 9270	RM	P		SLR1	12			12	
	JANE	WATFORD BRIDGE	7.8	7.8	R02014	ST 2238 9943	RM			SLR2	12			12	
JANE - 02B	JANE	WATFORD BRIDGE	6.8	14.6	R02015	ST 2485 9425	RM			SLR2	6	SLR9	6	12	
	JANE	WATFORD BRIDGE	2.0	2.0	R02016	ST 1928 9876	RM			SLR2	12			12	
	JANE	WATFORD BRIDGE	4.5	6.5	R02017	ST 2150 9532	RM			SLR2	6	SLR9	6	12	
JANE - 02D	JANE	WATFORD BRIDGE	7.3	7.3	R02018	ST 2588 1098	RM			SLR2	12			12	
	JANE	WATFORD BRIDGE	6.2	13.5	R02019	ST 2551 0551	RM			SLR2	12			12	
	JANE	WATFORD BRIDGE	4.9	18.4	R02020	ST 2652 0150	RM			SLR2	12			12	
	JANE	WATFORD BRIDGE	4.4	22.8	R02021	ST 2815 9801	RM	P		SLR1	12			12	
	JANE	WATFORD BRIDGE	5.9	5.9	R02022	ST 2420 0239	RM			SLR2	12			12	
JANE - 02C	JANE	WATFORD BRIDGE	6.8	12.7	R02023	ST 2808 9620	RM	P		SLR1	12			12	
	JANE	WATFORD BRIDGE	3.3	3.3	R02024	ST 2661 0629	RM			SLR2	12			12	
	JANE	WATFORD BRIDGE	5.8	9.1	R02025	ST 3199 0162	RM			SLR2	6	SLR1	6	12	
JANE - 02A	JANE	WATFORD BRIDGE	6.8	6.8	R02026	ST 3308 0220	RM			SLR2	6	SLR1	6	12	
	JANE	WATFORD BRIDGE	2.3	2.3	R02027	ST 3401 0730	RM			SLR2	12			12	
	JANE	WATFORD BRIDGE	2.5	4.8	R02028	ST 3368 0485	RM			SLR2	6	SLR9	6	12	
JANE - 02C	JANE	WATFORD BRIDGE	5.3	5.3	R02029	ST 3650 0566	RM			SLR2	12			12	
	JANE	WATFORD BRIDGE	6.9	6.9	R02030	ST 3775 0573	RM			SLR2	12			12	
	JANE	WATFORD BRIDGE	6.9	6.9	R02031	ST 3775 0573	RM			SLR2	12			12	

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CATCHMENT	RIVER	REACH UPSTREAM OF	REVISED		U.R.N.	N.G.R.	SAMPLE		EC	HM	ARG AND RESPECTIVE				TOTAL	FOURNOTE
			REACH	DISANCE	REACH	FROM	LENGTH	SOURCE	ML	ML	ARG	FREQ.	ARG	FREQ.	ARG	SED. FREQ.
AVE - 02C	TEMPLE HOOK	OPPHILL BRIDGE	4.3	4.3	R020018	ST 4072 0550	RM				SLB2	12				12
AVE - 02C	CLAPTON	CLAPTON DAIRY FARM	4.3	4.3	R020017	ST 4162 0715	RM				SLB2	12				12
AVE - 02C	CRIMPTON STREAM	NEATHERAY	5.1	5.1	R020009	ST 4165 0548	RM				SLB2	12				12
AVE - 02C	WHELEY STREAM	FOUNWELL FARM	3.5	3.5	R020016	ST 4474 0487	RM				SLB2	12				12
AVE - 02A	BRANSCOMBE STREAM	BRANSCOMBE MILN	5.0	5.0	R020001	ST 2070 8819	RM				SLB1	12				12

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CATCHMENT	RIVER	REACH UPSTREAM OF	REVISED DISTANCE		U.R.N.	N.G.R.	SAMPLE PURPOS CODE	EC DIRECTIVE SAMPLING POINT	HM POINT	ARGs AND RESPECTIVE SAMPLING FREQUENCY					SED. FREQ. ARG	TOTAL NUMBER OF VISITS	FOOTNOTE
			REACH LENGTH RM.	FROM SOURCE RM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
SID - 03A	SID	STONEY BRIDGE SIDBURY	5.0	5.0	RO3A001	SY 1400 9165	RM			S182	12				12		
	SID	A3052 BRIDGE SUDBURY	1.8	6.8	RO3A002	SY 1375 8995	RM			S182	12				12		
	SID	SUDMOUTH	2.9	9.7	RO3A003	SY 1280 8780	RM	F		S181	12				12		
SID - 03A	MONKCOMBE STREAM	COOPORD	4.4	4.4	RO3A013	SY 1423 9222	RM			S191	12				12		

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CATCHMENT	RIVER	REACH UPSTREAM OF	REVISED		U.R.N.	N.G.R.	SAMPLE PURPOSE	EC	IM	ARGs AND RESPECTIVE SAMPLING FREQUENCY				TOTAL NUMBER OF VISITS	
			DISTANCE FROM	LENGTH/SOURCE						ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ.		
			RM.	RM.			CODE	ROUTING		ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ.		
													ARG		
								P	DS						
OTHER - 04B	OTHER	HEMPRE FARM	6.1	6.1	RO4E001	ST 2210 1035	RM			SL82	12			12	
	OTHER	WAWDISE	5.1	11.2	RO4E042	ST 1983 0625	RM			SL82	12			12	
	OTHER	WONKTON	4.1	15.3	RO4E035	ST 1836 0306	RM			SL82	12			12	
	OTHER	CLIFFERLANE BRIDGE	3.1	18.4	RO4E002	ST 1633 0120	RM	DS*		SL82	8	SL84	4	12	
	OTHER	COTTERSON FARM	2.2	20.6	RO4E014	ST 1480 0075	RM	DS		SL82	8	SL92	4	12	
	OTHER	WESLEY	1.2	21.8	RO4E003	ST 1430 0009	RM			SL82	12			12	
	OTHER	PONNY BRIDGES	3.8	25.6	RO4E019	ST 1148 9858	RM			SL82	12			12	
	OTHER	BELL 76 BRIDGE OTHER ST MARK	3.8	29.4	RO4E004	ST 0935 9606	RM			SL82	12			12	
	OTHER	TUPPIN ST JOHN	5.0	34.4	RO4E005	ST 0901 9180	RM			SL82	12			12	
	OTHER	DOCTOR MILL	4.2	38.6	RO4E006	ST 0873 8853	RM	P*	DS	SL93	14	SL88	4	1	26
	OTHER	DOCTOR MILL	3.9	42.5	RO4E007	ST 0791 8529	RM			SL82	12			12	
	OTHER - 04B	WOMLE BROOK		1.5	1.5	RO4E041	ST 0400 8393	RM	P		SL81	12			12
OTHER - 04B	DALES MILL		6.0	6.0	RO4E008	ST 0762 0329	RM			SL82	12			12	
	DALES MILL		6.9	12.9	RO4E009	ST 0899 9688	RM			SL82	6	SL90	6	12	
OTHER - 4B	WOLF	WINDFORD FARM	5.9	5.9	RO4E011	ST 1433 0057	RM			SL82	6	SL90	6	12	
OTHER - 04B	WASSAGE	PRIOR TO RIVER OTHER	5.9	5.9	RO4E023	ST 1533 0115	RM			SL82	12			12	
OTHER - 04B	MUCK STREAM	MILL HOUSE NURSERY	7.2	7.2	RO4E010	ST 1689 0288	RM			SL82	6	SL90	6	12	

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CONTRIBUT	RIVER	REACH UPSTREAM OF	REVISED DISTANCE		U.R.N.	N.G.R.	SAMPLE PURPOSE CODE	EC DISSOLUTIVE SAMPLING POINT	HM POINT	ARGs AND RESPECTIVE SAMPLING FREQUENCY						TOTAL NUMBER OF VISITS	FOOTNOTE			
			REACH LENGTH KM	FROM SOURCE KM						ARG	FREQ.	ARG	FREQ.	ARG	FREQ.			ARG	FREQ.	SED. FREQ. ARG
EXE - 05G	EXE	COURT FARM EXFORD	12.9	12.9	R05G001	SS 8572 3806	RM	F			S209	7	S197	5		12	2			
	EXE	CHILLY BRIDGE	16.2	29.1	R05G002	SS 9237 3068	RM	F			S182	12				12				
	EXE	WARMORE	6.0	35.1	R05G003	SS 9347 2599	RM				S182	12				12				
EXE - 05E	EXE	EXEBRIDGE	2.0	37.1	R05E001	SS 9301 2447	RM	F			S181	12				12				
	EXE	HALPERRY BRIDGE	7.7	44.8	R05E002	SS 9525 2053	RM				S182	12				12				
	EXE	LYTHECOURT	7.7	52.5	R05E003	SS 9486 1532	RM				S182	12				12				
	EXE	TIVERION NEW BRIDGE	2.5	55.0	R05E004	SS 9491 1308	RM				S182	12				12				
	EXE	COLLIFRIST TIVERION	1.8	56.8	R05E005	SS 9517 1165	RM		DS*		S182	6	S181	2	S203	4	12			
	EXE	ASHLEY	2.0	58.8	R05E006	SS 9528 0990	RM	F*	DS		S389	8	S198	4		S186	1			
EXE - 05D	EXE	BICKLEIGH CASTLE	3.9	62.7	R05D015	SS 9368 0683	RM				S182	12				12				
	EXE	THERMERTON GAUGING STATION	7.1	69.8	R05D001	SS 9358 0167	RM	F	DS	RM*	S193	14	S388	6	S391	4	S390	2		
	EXE	STAFFORD BRIDGE	8.8	78.6	R05D002	SK 9222 9635	RM				S182	12				12				
	EXE	EMWICK	3.9	82.5	R05D003	SK 9105 9360	RM				S182	12				12				
	EXE	TREWS WEIR EXETER	3.0	85.5	R05D004	SK 9255 9147	RM	F	DS	HM	S193	14	S388	8	S202	4	S189	1		
EXE - 05A	KENN	A38 BRIDGE KENFORD	6.9	6.9	R05A001	SK 9132 8662	RM				S182	12				12				
	KENN	PONDENHAM CASTLE	6.8	13.7	R05A002	SK 9660 8343	RM	F			S181	12				12				
EXE - 05A	ROLLY BROOK	EXTON	5.4	5.4	R05A029	SK 9833 8629	RM				S182	8	S190	6		12				
EXE - 05A	EXETER CANAL	A38 BRIDGE COUNDESS WEAR	3.0	3.0	R05A006	SK 9401 8942	RM	F			S181	12				12				
EXE - 05B	CLYST	CLYST HEDON	4.9	4.9	R05B001	SY 0363 0156	RM				S182	12				12				
	CLYST	CLYST ST LAWRENCE	2.4	7.3	R05B002	SY 0275 0003	RM				S182	12				12				
	CLYST	ASHCLYST FARM	3.6	10.9	R05B003	SY 0105 9833	RM				S182	12				12				
	CLYST	A38 BRIDGE BRONCLYST	3.2	14.1	R05B004	SK 9842 9760	RM				S182	12				12				
	CLYST	WIMBY BRIDGE	2.6	16.7	R05B005	SK 9752 9570	RM				S182	12				12				
	CLYST	A30 BRIDGE CLYST HENDON	2.9	19.6	R05B006	SK 9850 9347	RM			RM*	S182	6	S190	6		12				
	CLYST	CLYST ST MARY	3.6	23.2	R05B007	SK 9722 9170	RM	F		RM*	S196	12				12				
EXE - 05A	GRINDLE BROOK	WINDSLADE PARK	8.3	8.3	R05A028	SK 9751 9033	RM				S182	6	S190	6		12				
EXE - 05B	AYLESBEARE STREAM	DIAMONDS FARM	7.6	7.6	R05B013	SK 9867 9267	RM				S182	12				12				
EXE - 05B	PIN BROOK	MOSSHAVNE	5.6	5.6	R05B012	SK 9813 9437	RM				S182	6	S190	6		12				
EXE - 05B	CRANNY BROOK	BARNSHAVES	4.0	4.0	R05B009	SY 0378 9710	RM				S182	12				12				
	CRANNY BROOK	CRANNFORD CROSSING	3.5	7.5	R05B010	SY 0133 9599	RM				S182	12				12				
	CRANNY BROOK	WISHFORD FARM	3.0	10.5	R05B011	SK 9905 9545	RM				S182	6	S190	6		12				
EXE - 05B	FORD STREAM	A30 BRIDGE	5.7	5.7	R05B014	SY 0090 9525	RM				S182	12				12				

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CRITCHMENT	RIVER	REACH UPSTREAM OF	REVISED DISTANCE		U.R.N.	N.G.R.	SAMPLE PURPOSE CODE	EC DIRECTIVE	HM POINT	ARGs AND RESPECTIVE SAMPLING FREQUENCY					SED. FREQ. ARG	TOTAL NUMBER OF VISITS	FOOTNOTES
			REACH LENGTH KM	FROM SOURCE KM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
EXE - 05A	ALPHIN BROOK	DAMONDS BRIDGE	2.2	2.2	R05A003	SK 8672 9287	RM				S182	12			12		
	ALPHIN BROOK	FOOTBRIDGE ALPHINGTON	6.2	8.4	R05A004	SK 9122 9030	RM				S182	6	S190	6		12	
	ALPHIN BROOK	COUNTRESS WEIR BRIDGE	3.1	11.5	R05A005	SK 9399 8938	RM				S182	6	S190	6		12	
EXE - 05A	NORTH BROOK	NORTHEROOK PARK	6.5	6.5	R05A026	SK 9389 9057	RM				S182	6	S190	6		12	
EXE - 05J	CREEDY	ASHRIDGE BRIDGE	5.7	5.7	R05J001	SS 8188 0620	RM				S182	12				12	
	CREEDY	CREEDY BRIDGE	7.8	13.5	R05J002	SS 8460 0118	RM		DS		S184	12				12	
	CREEDY	WESTCOTT COTTAGES	1.9	15.4	R05J003	SK 8550 9985	RM		DS		S393	8	S199	4	S186	1	12
	CREEDY	NEWTON ST CROES	4.2	19.6	R05J013	SK 8808 9856	RM				S182	12				12	
	CREEDY	OWFORD FARM	3.1	22.7	R05J004	SK 9005 9675	RM	F			S181	12				12	
EXE - 05J	JACMOOR BROOK	LANGFORD	6.6	6.6	R05J018	SK 8981 9772	RM				S182	12				12	
EXE - 05J	SHUTTERN BROOK	PRIOR TO RIVER CREEDY	5.0	5.0	R05J021	SK 8830 9843	RM				S182	6	S190	6		12	
EXE - 05J	SHOBROOK LAKE	CREEDY BARTON	9.0	9.0	R05J017	SK 8681 9953	RM				S182	12				12	
EXE - 05K	YED (CREEDY)	BINNERFORD	7.7	7.7	R05K003	SK 7601 9685	RM				S182	12				12	
	YED (CREEDY)	QUINSTONE MILLS	6.0	13.7	R05K004	SK 8055 9847	RM		DS*		S182	8	S184	4		12	
	YED (CREEDY)	DOWNES MILLS PRIOR TO RIVER CREEDY	5.8	19.5	R05K005	SK 8560 9910	RM	F	DS		S387	8	S192	4	S186	1	12
EXE - 05K	CULVERY RIVER	UTON	8.8	8.8	R05K011	SK 8343 9859	RM				S182	12				12	
EXE - 05K	FORD BROOK	FORD FARM	5.6	5.6	R05K010	SK 7938 9769	RM				S182	12				12	
EXE - 05K	TIRONEY	EASTERBROOK	6.4	6.4	R05K008	SK 7232 9707	RM				S182	12				12	
	TIRONEY	YEDFORD	7.6	14.0	R05K002	SK 7827 9897	RM				S182	6	S190	6		12	
EXE - 05K	COLE BROOK	COLEBROCKE	5.0	5.0	R05K009	SK 7779 9957	RM				S182	12				12	
EXE - 05J	HOLLY WATER	HEATH BRIDGE	10.0	10.0	R05J015	SS 8443 0450	RM				S182	12				12	
EXE - 05J	BINNERFORD WATER	ASHRIDGE FARM 100M U/S CONFL	8.8	8.8	R05J016	SS 8198 0615	RM				S182	12				12	
EXE - 05C	CULM	ROSEMARY LANE CLAWHEDON	7.3	7.3	R05C002	ST 1600 1408	RM				S182	12				12	
	CULM	HEMLOCK	2.3	9.6	R05C003	ST 1385 1395	RM				S182	12				12	
	CULM	CULMSTOCK	4.6	14.2	R05C004	ST 1012 1372	RM				S182	12				12	
	CULM	UFFOULME	4.1	18.3	R05C005	ST 0700 1257	RM				S182	12				12	
	CULM	SKINNER'S FARM WILLAND	4.4	22.7	R05C006	ST 0422 1018	RM	F	DS*		S181	8	S203	4		12	

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			REACH LENGTH RM	FROM SOURCE RM												
										ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG		
	CULM	HIGHER UPTON FARM	4.5	27.2	R05C007	ST 0266 0660	RM			S182	12				12	
	CULM	D/S CULLOCHTON SW	0.7	27.9	R05C043	ST 022 060	RM	DS		S204	12			S186	1	12
	CULM	MERRY HARRIERS INN WESTCOTT	2.3	30.2	R05C008	ST 0136 0425	RM			S204	12				12	
	CULM	50 M D/S OF WEIR U/S SILVERTON MILL	5.9	36.1	R05C009	SS 9801 0102	RM			S182	12				12	
	CULM	POINT 200 M D/S SILVERTON MILL	0.8	36.9	R05C011	SS 9743 0137	RM			S182	12				12	
	CULM	CULLOCHTON	3.4	40.3	R05C012	SK 9580 9975	RM			S182	12				12	
	CULM	A.396 BRIDGE STONE CANON	4.0	44.3	R05C013	SK 9380 9760	RM	DS	RMP	S205	8	S392	4	S186	1	12
ENE - OSC	WEAVER	R0181 BRIDGE	10.4	10.4	R05C026	ST 0134 0337	RM			S182	12				12	
ENE - OSC	SPRATFORD STREAM	LEONARD MOOR BRIDGE	10.4	10.4	R05C015	ST 0450 1413	RM			S182	12				12	
	SPRATFORD STREAM	R0391 BRIDGE TIVERION JUNCTION	3.3	13.7	R05C016	ST 0318 1160	RM			S182	12				12	
	SPRATFORD STREAM	FIVE BRIDGES	3.0	16.7	R05C017	ST 0260 0958	RM			S182	6	S190	6		12	
ENE - OSC	HERONS BANK BROOK	HERONS BANK	6.6	6.6	R05C027	ST 0243 0885	RM			S182	12				12	
ENE - OSC	SHELDON STREAM	CRADDOCK BRIDGE	8.4	8.4	R05C014	ST 0673 1242	RM			S182	12				12	
ENE - OSC	MADFORD RIVER	PRIOR TO DUNKESWELL STREAM	1.9	1.9	R05C041	ST 1522 0838	RM			S182	12				12	
	MADFORD RIVER	DUNKESWELL ABBEY	2.7	4.6	R05C028	ST 1438 1050	RM			S182	12				12	
	MADFORD RIVER	CULM BRIDGE HEMLOCK	3.2	7.8	R05C019	ST 1435 1352	RM			S182	6	S190	6		12	
ENE - OSC	DUNKESWELL STREAM	PRIOR TO MADFORD RIVER	2.4	2.4	R05C042	ST 1492 0829	RM			S182	12				12	
ENE - OSC	BOLHAM RIVER	FIVE BRIDGES	5.8	5.8	R05C018	ST 1500 1253	RM			S182	6	S190	6		12	
ENE - OSD	THORVERTON STREAM	THORVERTON BRIDGE	5.1	5.1	R05D009	SS 9265 0206	RM			S182	12				12	
ENE - OSD	BURN	BURN MILL FARM	8.4	8.4	R05D008	SS 9467 0551	RM			S182	6	S190	6		12	
ENE - OSD	DART (ENE)	A373 BRIDGE BRADLEY	6.4	6.4	R05D006	SS 8958 1245	RM			S182	12				12	
	DART (ENE)	DART BRIDGE BUCKLEIGH	7.8	14.2	R05D007	SS 9357 0762	RM	F		S181	12				12	
ENE - OSE	LONMAN	HUNTSMAN WOOD	4.9	4.9	R05E009	ST 0081 1831	RM			S182	12				12	
	LONMAN	CRAZE LONMAN	6.2	11.1	R05E010	SS 9853 1408	RM			S182	12				12	
	LONMAN	A373 BRIDGE TIVERION	3.6	14.7	R05E011	SS 9562 1258	RM	F		S181	12				12	
ENE - OSE	WELDONMAN STREAM	WIDHAYES	7.1	7.1	R05E021	ST 0002 1450	RM			S182	12				12	
ENE - OSC	GRAND WESTERN CANAL	PENACE BRIDGE	2.0	2.0	R05C021	ST 0708 1780	RM	F		S181	12				12	
ENE - OSE	GRAND WESTERN CANAL	PINE BASIN TIVERION	16.3	18.3	R05E013	SS 9629 1238	RM	F		S181	12				12	

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			REACH LENGTH RM	FROM SOURCE RM						ARG	FREQ.	ARG	FREQ.	ARG				FREQ.	ARG	FREQ.
EXE - OSE	ONDERLEIGH STREAM	SWINESBRIDGE	6.7	6.7	R05E020	SS 9454 1394	RM				S182	6	S190	6		12				
EXE - OSF	BROTHERM	RANSOME	4.3	4.3	R05F001	ST 0043 2679	RM			RMF	S206	12				12				
	BROTHERM	A361 BRIDGE SHILLINGFORD	6.9	11.2	R05F002	SS 9799 2378	RM				S182	12				12				
	BROTHERM	BOMBARDIER HILL WOOD	5.1	16.3	R05F003	SS 9545 2093	RM	F		RMF	S181	6	S207	6		12				
EXE - OSE	IRON MILL STREAM	PRIOR TO RIVER EXE	10.0	10.0	R05E008	SS 9380 2085	RM	F			S181	12				12				
EXE - OSE	BROCKLEY	BROCKSBIDGE COTTAGES	7.6	7.6	R05E012	SS 9243 2450	RM	F			S181	12				12				
EXE - OSH	BARLE	SIMONSBATH	8.4	8.4	R05H001	SS 7718 3910	RM				S206	7	S208	5		12	2			
	BARLE	TWYR STOPS	16.4	24.8	R05H002	SS 8675 3215	RM				S182	12				12				
	BARLE	PIDGON HILL	12.5	37.3	R05H003	SS 9248 2625	RM	F			S181	12				12				
EXE - OSH	DMVE'S BROOK	CASTLE BRIDGE	12.1	12.1	R05H004	SS 8845 2930	RM	F			S209	12				12				
EXE - OSH	SHEDDEN WATER	FERRY HALL	8.5	8.5	R05H005	SS 8025 3542	RM				S206	12				12				
EXE - OSG	HADDON	CLUNWOLDS COMBE	2.3	2.3	R05G004	ST 0014 3073	RM				S182	6	S190	6		12				
	HADDON	WIMPELLE RESERVOIR	5.3	7.6	R05G010	SS 9700 3100	RM	F			S181	12				12				
	HADDON	A396 BRIDGE PIDY COMBE	6.0	13.6	R05G005	SS 9376 2659	RM	F			S181	12				12				
EXE - OSG	FULHAM	PRIOR TO RIVER HADDON	8.9	8.9	R05G009	SS 9591 2948	RM	F			S181	12				12				
EXE - OSG	QUARME	COMPLEHAM BRIDGE	12.1	12.1	R05G006	SS 9228 3425	RM	F			S209	7	S197	5		12	2			
EXE - OSA	DRWILSH WATER	DRWILSH	9.6	9.6	R05A027	SK 9628 7667	RM				S182	12				12				

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			REACH LENGTH RM	FROM SOURCE RM						DIRECTIVE SAMPLING POINT	ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.					
			F	DS															
TEIGN - 06C	SOUTH TEIGN	FERNMORPHY RESERVOIR	2.1	2.1	R06C051	SK 6670 8415	RM	F			S181	12				12			
	SOUTH TEIGN	LEIGH BRIDGE	4.2	6.3	R06C001	SK 6831 8763	RM	F		RMP	S217	7	S218	5		12	2		
TEIGN - 06C	NORTH TEIGN	GIDLEIGH PARK HOTEL	10.7	10.7	R06C002	SK 6775 8791	RM	F		RMP	S217	7	S218	5		12	2		
	TEIGN	RUSHFORD	4.1	14.8	R06C003	SK 7048 8823	RM				S182	12				12			
	TEIGN	CLIFFORD BRIDGE	9.7	24.5	R06C004	SK 7809 8979	RM				S182	12				12			
	TEIGN	BRULFORD BRIDGE	7.7	32.2	R06C005	SK 8343 8723	RM	F			S181	12				12			
	TEIGN	SEARA BRIDGE	3.8	36.0	R06C037	SK 8435 8408	RM				S219	12				12			
	TEIGN	WHEATCOMBE BRIDGE (RELOCATED SITE)	2.9	38.9	R06C076	SK 8449 8161	RM				S219	12				12			
	TEIGN	CHULEIGH BRIDGE	4.0	42.9	R06C007	SK 8575 7847	RM				S182	12				12			
	TEIGN	NEW BRIDGE	2.7	45.6	R06C008	SK 8490 7652	RM				S182	12				12			
	TEIGN - 06B	TEIGN	PRESTON	2.5	48.1	R06B001	SK 8550 7452	RM	F	DS	RM	S193	14	S395	8	S394	4	S189	1
TEIGN - 06A	JALLER BROOK	EDGINSWELL PUMPING STATION	1.2	1.2	R06A001	SK 8932 6625	RM			RMP	S182	6	S211	6		12			
	JALLER BROOK	MAJOR DRIVE KINGERSWELL	1.9	3.1	R06A002	SK 8801 6735	RM				S182	6	S190	6		12			
	JALLER BROOK	JALLER ORCHARD	1.9	5.0	R06A003	SK 8755 6900	RM				S182	12				12			
	JALLER BROOK	PENNIN NEMION ABBOT	1.8	6.8	R06A004	SK 8705 7060	RM				S182	12				12			
TEIGN - 06B	LEMON	BAGNOR MILL	2.4	2.4	R06B003	SK 7696 7556	RM				S212	12				12			
	LEMON	D/S SIGFORD CONFL	2.4	4.8	R06B004	SK 7790 7355	RM				S211	12				12			
	LEMON	BRADLEY PLAYING FIELDS NEMION ABBOT	9.4	14.2	R06B005	SK 8532 7099	RM	F			S181	12				12			
TEIGN - 06B	BLATCHFORD STREAM	PERRY FARM	0.9	0.9	R06B006	SK 8360 7287	RM				S213	12				12			
	BLATCHFORD STREAM	BLATCHFORD	2.3	3.2	R06B007	SK 8550 7301	RM				S213	6	S214	6		12			
TEIGN - 06B	UGBROOK STREAM	HIGHER SANDWEGE	6.5	6.5	R06B012	SK 8672 7513	RM				S213	12				12			
	UGBROOK STREAM	PRIOR TO RIVER TEIGN	1.8	8.3	R06B013	SK 8575 7375	RM				S213	6	S214	6		12			
TEIGN - 06B	SANDWEGE STREAM	NEW CROSS KINGSTEIGNTON	7.4	7.4	R06B010	SK 8679 7483	RM				S213	6	S214	6		12			
TEIGN - 06B	LIVERTON BROOK	VENTNORFORD BRIDGE	8.8	8.8	R06B050	SK 8475 7475	RM				S182	12				12			
TEIGN - 06D	BOVEY	BLACKALLER NORTH BOVEY	9.6	9.6	R06D001	SK 7376 8375	RM				S222	7	S223	5		12	2		
	BOVEY	BRAKEFORD BRIDGE	8.1	17.7	R06D002	SK 7893 8015	RM				S182	12				12			
	BOVEY	LITTLE BOVEY	6.5	24.2	R06D003	SK 8320 7672	RM		DS*		S190	8	S396	4		12			
	BOVEY	TWINED FARM	1.6	25.8	R06D004	SK 8447 7605	RM	F	DS		S397	8	S225	4	S189	1	12		
TEIGN - 06D	BECKA BROOK	GIFT SHOP FOOTBRIDGE	4.2	4.2	R06D012	SK 7604 8010	RM				S182	12				12			
TEIGN - 06D	WRAY BROOK	OSELY COURT	7.5	7.5	R06D008	SK 7858 8225	RM				S222	7	S223	5		12	2		
	WRAY BROOK	WOMBLE	2.7	10.2	R06D011	SK 7888 8024	RM				S182	6	S190	6		12			

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			REACH LENGTH RM	FROM SOURCE RM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
														F			
TEIGN - O6C	WIDE BROOK	CHUDLEIGH	3.6	3.6	R06C055	SK 8595 7853	RM				S182	12			12		
TEIGN - O6C	BRIMBLE BROOK	PRIOR TO RIVER TEIGN	6.4	6.4	R06C011	SK 8491 8124	RM				S182	6	S190	6		12	
TEIGN - O6C	BEADON BROOK	WRENCHFORD RESERVOIR	3.8	3.8	R06C050	SK 8064 8288	RM	F			S181	12				12	
	BEADON BROOK	TOTTIFORD HOUSE	0.2	4.0	R06C009	SK 8084 8228	RM				S190	12				12	
	BEADON BROOK	FINER BRIDGE	3.4	7.4	R06C010	SK 8368 8170	RM				S215	6	S216	6		12	
	BEADON BROOK	PRIOR TO RIVER TEIGN	0.8	8.2	R06C040	SK 8428 8170	RM		RMP		S215	6	S216	6		12	
TEIGN - O6C	KENNUCK STREAM	KENNUCK RESERVOIR	2.8	2.8	R06C048	SK 8068 8388	RM	F			S181	12				12	
	KENNUCK STREAM	TOTTIFORD RESERVOIR	1.2	4.0	R06C049	SK 8106 8271	RM	F			S181	12				12	
TEIGN - O6C	ROCKERY BROOK	ABOVE BARTIES MINE	3.9	3.9	R06C013	SK 8300 8632	RM				S215	6	S216	6		12	
	ROCKERY BROOK	PRIOR TO RIVER TEIGN	0.9	4.8	R06C014	SK 8376 8671	RM		RMP		S215	6	S216	6		12	
TEIGN - O6C	SOWTON BROOK	SOWTON BRIDGE	6.1	6.1	R06C015	SK 8338 8745	RM				S182	12				12	
TEIGN - O6C	REEDY BROOK	REEDY BRIDGE	4.7	4.7	R06C054	SK 8199 8930	RM				S213	6	S214	6		12	
TEIGN - O6C	SCOTLEY BROOK	CLIFFORD BARTON	5.3	5.3	R06C057	SK 7772 9008	RM				S213	6	S214	6		12	
TEIGN - O6C	PINGLE BROOK	PINGLE BRIDGE	7.0	7.0	R06C053	SK 7433 9000	RM				S213	6	S214	6		12	
TEIGN - O6C	BLACKBURN BROOK	CHAPPLE	7.5	7.5	R06C052	SK 6782 8900	RM				S182	12				12	

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			REACH LENGTH KM.	FROM SOURCE KM.						ARG	FREQ.	ARG	FREQ.	ARG	FREQ.			SED. FREQ. ARG				
DART - 07B	EAST DART	POSTBRIDGE	10.2	10.2	R07B001	SK 6478 7893	RM			RMP	S206	12				12						
	EAST DART	CLAPPER BRIDGE DARTMEET	7.6	17.8	R07B002	SK 6720 7320	RM	F			S226	7	S227	5		12	2					
DART - 07B	WEST DART	TWO BRIDGES	7.9	7.9	R07B003	SK 6080 7499	RM			RMP	S206	6	S209	6		12						
	WEST DART	HUCKABY	8.4	16.3	R07B004	SK 6588 7292	RM	F			S226	7	S227	5		12	2					
	DART	NEW BRIDGE	9.0	25.3	R07B005	SK 7116 7090	RM				S182	6	S181	6		12						
	DART	BUCKFAST ABBEY	9.6	34.9	R07B007	SK 7430 6730	RM		DS*		S182	8	S228	4		12						
	DART	D/S BUCKFAST PLATING(DART BRIDGE)	0.7	35.6	R07B038	SK 745 668	RM		DS		S399	8	S231	4		12						
	DART	AUSTIN'S BRIDGE	1.0	36.6	R07B008	SK 7500 6600	RM	F*			S183	5	S468	2	S232	3	S469	2	12	2		
	DART	D/S BUCKFASTLEIGH SW	0.8	37.4	R07B053	SK 7536 6531	RM		DS		S399	5	S400	3	S231	2	S233	2	S186	1	12	2
	DART	RIVERFORD BRIDGE	3.5	40.9	R07B009	SK 7720 6372	RM				S182	12					12					
	DART	TOINES WEIR	6.3	47.2	R07B010	SK 8010 6122	RM	F	DS	RM	S193	14	S388	8	S234	4		S189	1	26		
	DART - 07A	HAREBOURNE	HAREBOURNEFORD	4.4	4.4	R07A001	SK 7175 6232	RM				S206	12				12					
HAREBOURNE		LEIGH BRIDGE	9.7	14.1	R07A002	SK 7710 5666	RM				S182	12				12						
HAREBOURNE		BEENLEIGH	3.8	17.9	R07A003	SK 7973 5660	RM	F			S181	12				12						
DART - 07A	WASH	TUCKENHAY	7.0	7.0	R07A004	SK 8176 5590	RM	F			S181	12				12						
DART - 07B	HEMS	FORDBRIDGE	4.9	4.9	R07B011	SK 7889 6588	RM				S182	12				12						
	HEMS	LITTLEHEMPSTON	5.9	10.8	R07B012	SK 8115 6237	RM	F			S181	12				12						
DART - 07B	JAM BROOK	COLLACOMBE BRIDGE	2.2	2.2	R07B016	SK 8107 6745	RM				S182	12				12						
	JAM BROOK	FISHPORE BRIDGE	3.7	5.9	R07B017	SK 8190 6445	RM				S182	12				12						
DART - 07B	BIDWELL BROOK	TITLEY	3.5	3.5	R07B018	SK 7573 6086	RM				S182	12				12						
	BIDWELL BROOK	DARTINGTON LODGE	5.2	8.7	R07B019	SK 7990 6150	RM			RMP	S204	6	S235	6		12						
DART - 07B	PAROLE	COMBE (REINFORCED SITE)	4.5	4.5	R07B013	SK 7030 6810	RM				S182	6	S398	6		12						
	PAROLE	RAIDWAY BRIDGE BUCKFASTLEIGH	5.6	10.1	R07B014	SK 7472 6612	RM	F			S181	12				12						
DART - 07B	DEAN BURN	B3380 BRIDGE	8.2	8.2	R07B052	SK 7328 6511	RM				S182	6	S181	6		12						
DART - 07B	ASHBURN(YED)	DART BRIDGE	9.8	9.8	R07B050	SK 7456 6678	RM				S182	6	S190	6		12						
DART - 07B	HOLY BROOK	NORTHWOOD BUCKFAST	6.5	6.5	R07B020	SK 7401 6767	RM				S182	12				12						
DART - 07B	EAST WEBBURN	COCKINGFORD	6.9	6.9	R07B036	SK 7168 7508	RM	F			S217	7	S218	5		12	2					
DART - 07B	WEBBURN	BUCKLAND BRIDGE	10.8	10.8	R07B015	SK 7189 7196	RM	F			S181	12				12						

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			REACH LENGTH KM.	FROM SOURCE KM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
DART - 07B	WEST WEBBURN	PONSWORTHY BRIDGE	8.7	8.7	R07B037	SK 7011 7390	RM	F			S217	7	S218	5		12	2
DART - 07B	VENFORD BROOK	VENFORD RESERVOIR	1.5	1.5	R07B048	SK 6858 7105	RM	F			S181	12				12	
DART - 07B	WALLA BROOK	BABERY	6.8	6.8	R07B051	SK 6730 7516	RM				S222	6	S217	6		12	
DART - 07B	SWINDOMBE	PRIOR TO WEST DART RIVER	6.6	6.6	R07B021	SK 6475 7370	RM	F		RMP	S217	12				12	
DART - 07B	CHERRY BROOK	LOWER CHERRYBROOK BRIDGE	6.7	6.7	R07B032	SK 6311 7484	RM			RMP	S222	12				12	
DART - 07B	BLACK BROOK	PIOR ROZAL	6.0	6.0	R07B049	SK 6017 7383	RM				S182	12				12	
DART - 07B	COMSIC RIVER	BEARDOON FARM	6.6	6.6	R07B057	SK 6031 7530	RM				S238	12				12	

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			REACH LENGTH RM	FROM SOURCE RM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
GARA - 08B	THE GARA	WOODFORD	2.0	2.0	R08A002	SK 7986 5103	RM				S182	12				12	
	THE GARA	HIGHER NORTH MILL	5.5	7.5	R08A004	SK 8252 4765	RM	F			S181	12				12	
	THE GARA	SLAPTON BRIDGE	4.1	11.6	R08A006	SK 8282 4435	RM				S182	12				12	
	THE GARA	SLAPTON LEY 1 (NEW SITE)	0.5	12.1	R08A018	SK 8251 4391	RM				S182	12				12	
	THE GARA	SLAPTON LEY 2 (NEW SITE)	0.6	12.7	R08A019	SK 8238 4336	RM	F			S181	12				12	
	THE GARA	SLAPTON LEY 3 (NEW SITE)	0.6	13.3	R08A020	SK 8215 4272	RM				S182	12				12	
	THE GARA	TORCROSS	0.7	14.0	R08A007	SK 8222 4207	RM	F			S181	12				12	
GARA - 08A	SLAPTON STREAM	DEER BRIDGE	5.1	5.1	R08A012	SK 8131 4455	RM				S182	12				12	
GARA - 08A	SMALL BROOK	BONCOMBE	8.1	8.1	R08A013	SK 7503 4438	RM				S182	12				12	
JAVON - 08B	JAVON	JAVON RESERVOIR	6.6	6.6	R08B010	SK 6780 6540	RM	F			S181	12				12	2
	JAVON	SHIPLEY BRIDGE	2.9	9.5	R08B007	SK 6810 6290	RM			RMP	S222	7	S223	5		12	
	JAVON	LYDIA BRIDGE	3.0	12.5	R08B001	SK 6956 6070	RM		DS*		S182	8	S204	4		12	
	JAVON	A38 BRIDGE	1.8	14.3	R08B008	SK 6978 5925	RM		DS		S402	8	S236	4		12	
	JAVON	HORSEBROOK	2.0	16.3	R08B002	SK 7126 5845	RM	F			S181	12				12	
	JAVON	GARA BRIDGE	6.6	22.9	R08B003	SK 7290 5347	RM				S182	12				12	
	JAVON	LODDISWELL	6.5	29.4	R08B004	SK 7272 4822	RM				S182	12				12	
	JAVON	FRITCH	2.0	31.4	R08B005	SK 7145 4725	RM	F	DS	HM	S193	14	S388	8	S202	4	
JAVON - 08B	TORR BROOK	LODDISWELL	6.5	6.5	R08B015	SK 7334 4832	RM				S182	12				12	
JAVON - 08B	GLAZE BROOK	HIGHER TURLEY	6.0	6.0	R08B009	SK 6979 5878	RM				S182	12				12	
JAVON - 08B	ENLA BROOK	ZEAL	3.6	3.6	R08B011	SK 6792 6244	RM				S401	12				12	

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			REACH LENGTH KM	FROM SOURCE KM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG						
ERME - 098	ERME	STONFORD WEIR	13.0	13.0	R09B001	SK 6386 5718	RM			RMP	S222	4	S217	3	S218	3	S223	2	12	2
	ERME	A.38 BRIDGE IVERIDGE	1.7	14.7	R09B012	SK 6331 5576	RM		DS*		S182	8	S204	4					12	
	ERME	CLEEVE	0.7	15.4	R09B002	SK 6335 5520	RM	F*	DS		S183	12					S186	1	12	
	ERME	LOWER KEMION	1.2	16.6	R09B010	SK 6405 5448	RM				S182	12							12	
	ERME	FWAY'S BRIDGE	1.7	18.3	R09B011	SK 641 531	RM				S182	12							12	
	ERME	SEQUEY'S BRIDGE	1.8	20.1	R09B003	SK 6321 5188	RM	F	DS	HM	S193	14	S388	8	S202	4		S189	1	26
ERME - 098	ULD BROOK	FWAY'S BRIDGE	8.2	8.2	R09B017	SK 6404 5308	RM				S182	12							12	

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			DISTANCE FROM LENGTH SOURCE	REACH FROM LENGTH SOURCE						JAG FREQ.	JAG FREQ.	JAG FREQ.	JAG FREQ.						
																P	I	DS	JAG FREQ.
YEAM - 108	YEAM	HELE CROSS	4.4	4.4	R108022	SK 6147 6088	RM		RM	S222	7 S223	5		12	2				
	YEAM	PARCEL MILL FARM BRIDGE	4.7	9.1	R108002	SK 6025 5720	RM			RM	S213	6 S214	6		12				
	YEAM	BELOW R. PTALL AND RUGGENT LAKE	0.2	9.3	R108024	SK 6019 5702	RM			RM	S213	6 S214	6		12				
	YEAM	LEE MILL BRIDGE	1.6	10.9	R108003	SK 5997 5575	RM			RM	S182	12			12				
	YEAM	POPPLE'S BRIDGE	1.6	12.5	R108021	SK 5985 5432	RM			RM	S182	12			12				
	YEAM	YEAM BRIDGE	2.8	15.3	R108004	SK 5902 5199	RM	P		RM	S181	12			12				
	YEAM	RUGGENT BRIDGE	2.6	17.9	R108005	SK 5710 5100	RM		NV	RM	S182	8 S231	4		12				
CONSL - 108	RENDIN FERRERS STREAM	BRIDGEEND	5.7	5.7	R108015	SK 5558 4823	RM			RM	S182	12			12				
YEAM - 108	SILVERBRIDGE LAKE	BRIDGTON	6.5	6.5	R108018	SK 5610 5201	RM			RM	S182	6 S190	6		12				
YEAM - 108	LONG BROOK	YEAM BRIDGE	4.6	4.6	R108014	SK 5936 5212	RM			RM	S190	12			12				
YEAM - 108	PTALL	QUICK BRIDGE	1.6	1.6	R108007	SK 5925 6083	RM			RM	S213	12			12				
YEAM - 108	PTALL	PARK'S BRIDGE	4.4	6.0	R108008	SK 6013 5716	RM			RM	S213	6 S214	6		12				
YEAM - 108	CHODCHIDHAN STREAM	PRIOR TO RIVER PTALL	1.2	1.2	R108006	SK 5915 6088	RM			RM	S213	6 S214	6		12				
CONSL - 10A	MOHURY STREAM	PRIOR TO BEACH	3.4	3.4	R108001	SK 5175 4852	RM			RM	S182	12			12				

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			REACH LENGTH RM.	FROM SOURCE RM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG						
PLM - 11B	PLM	ABOVE BLACKBROOK	8.4	8.4	RL1B001	SK 5648 6446	RM			RMP	S239	4	S403	3	S240	2	S404	3	12	2
	PLM	BELOW BLACKBROOK	0.1	8.5	RL1B002	SK 5639 6450	RM				S213	12							12	
	PLM	CADOVER BRIDGE	1.2	9.7	RL1B003	SK 5556 6465	RM	F			S290	12							12	
	PLM	SHAUGH BRIDGE (WOODEN)	2.7	12.4	RL1B004	SK 5335 6368	RM				S182	12							12	
	PLM	BICKLEIGH	2.9	15.3	RL1B018	SK 5270 6181	RM				S182	12							12	
	PLM	PLM BRIDGE	3.9	19.2	RL1B006	SK 5237 5867	RM	F	DS	HM	S405	26	S406	14	S407	8	S408	4	S189	1
PLM - 11A	TORY BROOK	TOLCHMOOR BRIDGE	1.3	1.3	RL1A001	SK 5786 6173	RM				S213	12							12	
	TORY BROOK	COLELAND BRIDGE	1.8	3.1	RL1A002	SK 5655 6075	RM				S213	12							12	
	TORY BROOK	FORTWORTHY BRIDGE	1.3	4.4	RL1A003	SK 5565 6008	RM				S213	6	S214	6					12	
	TORY BROOK	SUTTON ROAD PLUMPTON	4.6	9.0	RL1A004	SK 5392 5655	RM				S213	12							12	
	TORY BROOK	MARSH MILLS BRIDGE	1.2	10.2	RL1A005	SK 5275 5660	RM				S213	6	S214	6					12	
PLM - 11A	SPALLHANGER BROOK	PRIOR TO TORY BROOK (REDESIGNED SITE)	4.0	4.0	RL1A020	SK 5505 5740	RM				S182	12							12	
PLM - 11A	WOTTER BROOK	U/S CP 38/6 (NEW SITE)			RL1A024	SK 5625 6140	DR			DS*	S050	12							12	
	WOTTER BROOK	D/S CP 38/6 (NEW SITE)			RL1A025	SK 5630 6108	DR			DS*	S050	12							12	
PLM - 11B	HEAVY	WEIR ABOVE BURRATOR RESERVOIR	4.8	4.8	RL1B008	SK 5669 6925	RM				S222	6	S238	6					12	
	HEAVY	BURRATOR RESERVOIR	2.0	6.8	RL1B028	SK 5551 6856	RM	F			S181	12							12	
	HEAVY	BELOW BURRATOR RESERVOIR	0.0	6.8	RL1B009	SK 5514 6791	RM				S182	12							12	
	HEAVY	GRATON FORD BRIDGE	3.4	10.2	RL1B010	SK 5295 6704	RM				S182	12							12	
	HEAVY	SHAUGH AT CONFLUENCE WITH RIVER PLM	4.8	15.0	RL1B011	SK 5330 6375	RM	F			S181	12							12	
PLM - 11B	BLACKA BROOK	AT CONFLUENCE WITH RIVER PLM	1.6	1.6	RL1B007	SK 5646 6441	RM				S241	6	S409	6					12	

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			REACH LENGTH NM.	FROM SOURCE NM.						F	DS	POINT	ARG FREQ.	ARG FREQ.				ARG FREQ.	ARG FREQ.							
																				F	DS	POINT	ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.
TAWY - 12C	TAWY	HILL BRIDGE	11.0	11.0	RL2001	SK 5321 8040	RM	F		RMP	S217	12				12	2									
	TAWY	HARFORD BRIDGE	5.2	16.2	RL2002	SK 5057 7678	RM				S182	4	S181	3	S296	3		12								
	TAWY	KELLY SCHOOL	2.6	18.8	RL2015	SK 4915 7500	RM				S182	12				12										
	TAWY	WEST BRIDGE	2.0	20.8	RL2003	SK 4768 7378	RM		DS*		S182	8	S243	4		12										
	TAWY	D/S CROWDALE SIW	2.1	22.9	RL2023	SK 4702 7211	RM		DS		S243	12			S186	1		12								
	TAWY	WASH FORD	1.5	24.4	RL2005	SK 4700 7105	RM	F			S181	12				12										
	TAWY	DENHAM BRIDGE	6.2	30.6	RL2006	SK 4769 6776	RM		DS	RM	S405	26	S406	22	S408	4		26								
	TAWY	LOWELL DAM	4.6	35.2	RL2007	SK 4750 6502	RM				S182	12				12										
TAWY - 12B	TIMMERION FOLIOT STREAM	TIMMERION FOLIOT	4.1	4.1	RL2005	SK 4690 6090	RM			RMP	S204	12				12										
TAWY - 12B	MILTON BROOK	BELOW MILTON COOMBE	4.4	4.4	RL2001	SK 4821 6475	RM				S182	12				12										
TAWY - 12D	WALKHAM	MERTVALE BRIDGE	8.9	8.9	RL2001	SK 5500 7510	RM			RMP	S222	6	S217	6		12	2									
	WALKHAM	WARD BRIDGE	3.6	12.5	RL2002	SK 5421 7203	RM				S182	4	S181	3	S296	3		12								
	WALKHAM	MAGPIE BRIDGE	5.7	18.2	RL2003	SK 5038 7035	RM				S182	12				12										
	WALKHAM	GRANDFEN BRIDGE	1.7	19.9	RL2004	SK 4900 7098	RM	F			S181	12				12										
TAWY - 12C	ILMBURN	RUSHFORD BRIDGE	3.1	3.1	RL2009	SK 4496 7635	RM				S182	12				12										
	ILMBURN	SHILLAMILL (PRIOR TO R.TAWY)	5.9	9.0	RL2010	SK 4666 7193	RM	F			S181	12				12										
TAWY - 12C	WALLABROOK	PRIOR TO RIVER TAWY	5.6	5.6	RL2011	SK 4928 7545	RM				S182	6	S190	6		12										
TAWY - 12C	BURN	PRIOR TO RIVER TAWY	9.0	9.0	RL2008	SK 4983 7618	RM	F			S181	12				12										
TAWY - 12C	CHODWELL BROOK	BROOK TAWY	4.8	4.8	RL2019	SK 5088 7831	RM			RMP	S411	12				12										
TIMMER - 12L	TIMMER	BLES BRIDGE	4.2	4.2	RL2001	SS 2808 1338	RM				S182	12				12										
	TIMMER	UPPER TIMMER RESERVOIR	1.9	6.1	RL2017	SS 2891 1188	RM	F			S181	12				12										
	TIMMER	LOWER TIMMER RESERVOIR	1.3	7.4	RL2018	SS 2962 1085	RM	F			S181	12				12										
	TIMMER	FOOTBRIDGE BELOW LOWER TIMMER LAKE	0.1	7.5	RL2009	SS 2956 1070	RM				S182	12				12										
	TIMMER	DEKBER BRIDGE	3.0	10.5	RL2006	SS 2953 0895	RM				S182	12				12										
	TIMMER	TIMMARSTONE BRIDGE	6.3	16.8	RL2002	SS 2835 0548	RM	F			S181	12				12										
	TIMMER	BRIDGERULE	4.4	21.2	RL2015	SS 2748 0288	RM				S182	12				12										
	TIMMER	CROWFORD BRIDGE	5.4	26.6	RL2003	SK 2873 9944	RM				S182	12				12										
	TIMMER	TIMMERION BRIDGE	5.1	31.7	RL2004	SK 3176 9738	RM				S182	12				12										
	TIMMER	BELOW CONFLUENCE WITH RIVER DEER	0.3	32.0	RL2013	SK 3190 9726	RM				S182	12				12										
	TIMMER - 12J	TIMMER	BOYTON BRIDGE	7.0	39.0	RL2001	SK 3284 9228	RM				S182	12				12									
		TIMMER	DRACON BRIDGE	5.9	44.9	RL2002	SK 3444 8833	RM				S182	12				12									
		TIMMER	NEITHERIDGE	1.9	46.8	RL2003	SK 3483 8675	RM		DS*		S190	8	S396	4		12									
		TIMMER	POLSON BRIDGE	2.5	49.3	RL2004	SK 3559 8490	RM		DS		S413	8	S249	4		12									
															S186	1	12									

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			REACH LENGTH RM	FROM SOURCE RM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				

TDMAR - 12E	TDMAR	GREYSTONE BRIDGE	6.6	55.9	RL2E001	SK 3683 8038	RM				S182	12				12						
	TDMAR	HORSEBRIDGE	11.9	67.8	RL2E002	SK 4001 7486	RM				S190	12				12						
	TDMAR	GUNNISLAKE BRIDGE	9.0	76.8	RL2E003	SK 4332 7224	RM	F	DS	HM	S405	26	S406	14	S407	8	S408	4	S189	1	26	
TDMAR - 12E	BLANCHDOWN STREAM	PRIOR TO RIVER TDMAR	0.7	0.7	RL2E004	SK 4325 7291	RM				RMP	S244	12								12	
TDMAR - 12E	FORTUNETOWN STREAM	PRIOR TO RIVER TDMAR	6.3	6.3	RL2E034	SK 4143 7373	RM				RMP	S244	12								12	
TDMAR - 12E	LATCHLEY BROOK	LATCHLEY	1.7	1.7	RL2E028	SK 4088 7374	RM				RMP	S411	6	S412	6						12	
TDMAR - 12E	LUCKETT	OLDMILL	3.2	3.2	RL2E016	SK 3700 7385	RM					S245	12								12	
	LUCKETT	LUCKETT BRIDGE	2.1	5.3	RL2E007	SK 3888 7368	RM				RMP	S244	12								12	
TDMAR - 12E	DMARREL STREAM	PRIOR TO RIVER TDMAR	5.4	5.4	RL2E014	SK 3989 7549	RM					S182	12								12	
TDMAR - 12P	INNY	UPSTREAM OF DAVIDSTON CREAMERY	1.4	1.4	RL2P001	SK 1533 8702	RM					S206	6	S247	6						12	
	INNY	FIREMINNOW BRIDGE	2.0	3.4	RL2P002	SK 1701 8650	RM					S182	6	S190	6						12	
	INNY	ST. CLEMER BRIDGE	4.7	8.1	RL2P003	SK 2061 8418	RM					S182	12								12	
	INNY	GIMBLETT'S MILL	4.5	12.6	RL2P012	SK 2419 8339	RM					S182	12								12	
	INNY	TWO BRIDGES	4.3	16.9	RL2P004	SK 2706 8175	RM	F				S181	12								12	
	INNY	FIREKELLAND BRIDGE	4.3	21.2	RL2P005	SK 3002 7987	RM					S182	12								12	
	INNY	FIRECARRELL BRIDGE	4.6	25.8	RL2P013	SK 3202 7713	RM					S182	12								12	
	INNY	BEALS MILL BRIDGE	4.3	30.1	RL2P006	SK 3588 7706	RM	F				S181	12								12	
TDMAR - 12P	PENFONT WHIER	FIRELYN BRIDGE	4.0	4.0	RL2P010	SK 2002 8286	RM					S182	12								12	
	PENFONT WHIER	ALDARNUN BRIDGE	3.7	7.7	RL2P007	SK 2233 8130	RM					S182	12								12	
	PENFONT WHIER	TWO BRIDGES	7.1	14.8	RL2P008	SK 2695 8165	RM	F				S181	12								12	
TDMAR - 12E	LOWLEY BROOK	LANDLAKE BRIDGE	3.7	3.7	RL2E005	SK 3287 8235	RM					S182	12								12	
	LOWLEY BROOK	LANDLE BRIDGE	4.0	7.7	RL2E017	SK 3473 7970	RM					S182	12								12	
	LOWLEY BROOK	LOWLEY BRIDGE	1.8	9.5	RL2E006	SK 3593 7873	RM	F				S181	12								12	
TDMAR - 12P	LXD	A386 ROADBRIDGE LXD FORD	6.5	6.5	RL2P012	SK 5205 8446	RM					S206	6	S247	6						12	
	LXD	GREENLANES BRIDGE	9.5	16.0	RL2P001	SK 4436 8325	RM					S182	7	S242	5						12	2
	LXD	SUDENHAM BRIDGE	1.9	17.9	RL2P011	SK 4288 8388	RM					S182	12								12	
	LXD	LIFTON BRIDGE	5.1	23.0	RL2P002	SK 3892 8480	RM	F				S181	12								12	
	LXD	PRIOR TO RIVER THRESHOL			RL2P016	SK 393 849	RM					(S190 52)									0	1
TDMAR - 12P	QUETHER BROOK	PRIOR TO RIVER LXD	6.7	6.7	RL2P013	SK 4265 8398	RM					S182	12								12	
TDMAR - 12P	LEW	COMBEROW BRIDGE	8.4	8.4	RL2P003	SK 4853 8793	RM					S182	12								12	

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			REACH LENGTH RM.	FROM SOURCE RM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
	LEW	PRIOR TO RIVER END	7.3	15.7	RL2F004	SK 4410 8340	RM	F*			S181	12				12	
DMR - 12F	COMBELOW STREAM	ROAD CULVERT NR QUARRY	5.2	5.2	RL2F010	SK 4881 8798	RM				S182	12				12	
DMR - 12G	THRUSHEL	RIVERHEAD BRIDGE	5.9	5.9	RL2G001	SK 4968 9128	RM				S182	6	S190	6		12	
	THRUSHEL	WUDSHILL BRIDGE	4.3	10.2	RL2G002	SK 4655 8985	RM				S182	12				12	
	THRUSHEL	STOWFORD BRIDGE (TOWNLEIGH)	5.9	16.1	RL2G003	SK 4280 8735	RM				S182	12				12	
	THRUSHEL	TINNAVY BRIDGE	4.8	20.9	RL2G004	SK 3938 8538	RM	F			S181	12				12	
DMR - 12G	BREAZLE WATER	PRIOR TO RIVER THRUSHEL	5.6	5.6	RL2G010	SK 4476 8917	RM				S182	12				12	
DMR - 12G	BRATTON BROOK	BRATTON CLOVELLY	4.1	4.1	RL2G009	SK 4676 9202	RM				S182	12				12	
DMR - 12G	WOLF	WEEK'S MILL BRIDGE	3.8	3.8	RL2G005	SK 4461 9423	RM				S398	12				12	1
	WOLF	ROADFORD NEW BRIDGE	5.5	9.3	RL2G004	SK 4189 8981	RM				S190	12	(S190 52)			12	
	WOLF	RENN BRIDGE	1.6	10.9	RL2G006	SK 4133 8885	RM				S190	12				12	
	WOLF	PRIOR TO RIVER THRUSHEL	3.6	14.5	RL2G007	SK 4031 8629	RM	F			S181	12				12	
DMR - 12G	BROADWOOD BROOK	KELLACOTT BRIDGE	5.9	5.9	RL2G012	SK 4066 8799	RM				S182	12				12	
DMR - 12G	HENFORD	PRIOR TO ROADFORD	3.7	3.7	RL2G096	SK 4250 9390	RM				S182	12				12	
DMR - 12H	KENSEY	BADGALL BRIDGE	2.4	2.4	RL2H003	SK 2317 8692	RM				S247	12				12	1
	KENSEY	BADHARLICK BRIDGE	4.2	6.6	RL2H001	SK 2675 8643	RM				S190	12				12	
	KENSEY	TRUSCOTT BRIDGE	4.0	10.6	RL2H004	SK 2987 8499	RM				S182	12				12	
	KENSEY	NEWPORT	3.3	13.9	RL2H005	SK 3270 8511	RM				S182	12				12	
	KENSEY	ST. LEONARDS BRIDGE	2.8	16.7	RL2H002	SK 3517 8478	RM	F			S181	12	(S190 52)			12	
DMR - 12H	TRISGARE STREAM	RED DOWN BRIDGE	3.4	3.4	RL2H006	SK 2671 8628	RM				S190	12				12	
DMR - 12H	CAREY	HADWILL BRIDGE - QUODITCH	3.6	3.6	RL2H006	SK 4201 9850	RM				S182	12				12	
	CAREY	ASHMILL BRIDGE	4.7	8.3	RL2H001	SK 3935 9534	RM				S182	6	S190	6		12	
	CAREY	MIDDLE BRIDGE VIRGINSTON	4.0	12.3	RL2H007	SK 3710 9263	RM				S182	12				12	
	CAREY	BOLIFORD BRIDGE	5.1	17.4	RL2H008	SK 3642 8828	RM				S182	12				12	
	CAREY	HEALE BRIDGE	2.7	20.1	RL2H002	SK 3600 8631	RM	F			S181	12				12	
DMR - 12H	HENFORD WATER	HENFORD	4.3	4.3	RL2H005	SK 3735 9472	RM				S182	12				12	
DMR - 12H	OTTERY	OTTERHAM MILL	6.0	6.0	RL2H004	SK 1745 9095	RM				S247	12				12	
	OTTERY	TRINGLIE BRIDGE	3.5	9.5	RL2H005	SK 1889 9328	RM				S190	12				12	
	OTTERY	CANWORTHY WATER BRIDGE	5.0	14.5	RL2H001	SK 2240 9173	RM				S182	12				12	

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			REACH LENGTH RM	FROM SOURCE RM						CODE	SAMPLING POINT	ARG FREQ.	ARG FREQ.				ARG FREQ.	ARG FREQ.			
																			F	DS	
	OTTERY	HELLESCOTT BRIDGE	10.6	25.1	RL2M02	SK 2855 8777	RM				SL82	12			12						
	OTTERY	VEOLMERIDGE	4.1	29.2	RL2M06	SK 3182 8738	RM				SL82	12			12						
	OTTERY	HAM MILL BRIDGE	3.4	32.6	RL2M07	SK 3445 8682	RM	F			SL81	12			12						
DMAR - 12M	BOLESBRIDGE WIDER	200 METRES D/S OF NEWARNO BRIDGE	8.0	8.0	RL2M12	SK 2895 8920	RM				SL82	6	SL90	6		12					
DMAR - 12M	CHUDMORHY WIDER	CHUDMORHY BRIDGE	5.7	5.7	RL2M10	SK 2470 9263	RM				SL82	12				12					
	CHUDMORHY WIDER	PRIOR TO RIVER OTTERY	5.9	11.6	RL2M11	SK 2676 8887	RM				SL82	6	SL90	6		12					
DMAR - 12M	CHUDMORHY WIDER	PRIOR TO RIVER OTTERY	4.8	4.8	RL2M08	SK 2240 9147	RM				SL82	6	SL90	6		12					
DMAR - 12J	DINA WIDER	BRIDGETOWN	9.3	9.3	RL2J06	SK 3418 8913	RM				SL82	12				12					
DMAR - 12J	LANA LAKE	LANA BRIDGE	3.1	3.1	RL2J05	SK 3407 9591	RM				SL82	12				12					
DMAR - 12K	CLAW	CLAW BRIDGE	4.2	4.2	RL2K016	SS 3746 0071	RM				SL82	12				12					
	CLAW	CLAWTON BRIDGE	2.9	7.1	RL2K001	SK 3533 9932	RM				SL82	12				12					
	CLAW	PIECOTT BRIDGE	4.3	11.4	RL2K002	SK 3267 9692	RM	F			SL81	12				12					
DMAR - 12K	DEER	RYDON BRIDGE	6.8	6.8	RL2K003	SS 3356 0415	RM				SL82	12				12					
	DEER	WINSKOTT BRIDGE	3.8	10.6	RL2K004	SS 3386 0142	RM				SL82	12				12					
	DEER	DEER BRIDGE	6.0	16.6	RL2K005	SK 3195 9741	RM	F			SL81	12				12					
DMAR - 12K	COLESMILL STREAM	100 METRES D/S OF HOLBORNHY STW	3.3	3.3	RL2K007	SS 3387 0317	RM		DS		S410	8	S249	4		SL86 1 12					
DMAR - 12L	DEHILL WIDER	DUALSTONE BRIDGE	5.2	5.2	RL2L005	SS 3013 0058	RM				SL82	6	SL90	6		12					
DMAR - 12L	SMALL BROOK	HENDON BRIDGE	3.7	3.7	RL2L011	SS 3100 0731	RM				SL82	12				12					
	SMALL BROOK	YOUNGTON BRIDGE	2.5	6.2	RL2L008	SS 2995 0528	RM				SL82	6	SL90	6		12					
DMAR - 12L	LAMBERAL WIDER	FORDA	5.3	5.3	RL2L010	SS 2771 1119	RM				SL82	12				12					
	LAMBERAL WIDER	MORETON ROUND BRIDGE	3.2	8.5	RL2L007	SS 2758 0893	RM				SL82	12				12					
LYNHER - 12Q	LYNHER	TREBARHA ROAD BRIDGE	9.2	9.2	RL2Q001	SK 2603 7778	RM				SL82	12				12					
	LYNHER	BERRIOWERIDGE	2.9	12.1	RL2Q002	SK 2733 7564	RM				SL90	12				12					
	LYNHER	ROLLA MILL BRIDGE	4.2	16.3	RL2Q003	SK 2948 7311	RM	F			SL81	12				12					
	LYNHER	WICTON MILL BRIDGE	5.0	21.3	RL2Q004	SK 3215 7005	RM				S411	12				12					
	LYNHER	NEWBRIDGE	4.0	25.3	RL2Q005	SK 3473 6801	RM				S411	12				12					
	LYNHER	CLAPPER BRIDGE	3.5	28.8	RL2Q025	SK 3515 6526	RM				SL82	6	SL81	6		12					
	LYNHER	PILLATON BRIDGE	2.6	31.4	RL2Q006	SK 3650 6324	RM				SL82	6	SL81	6		12					
	LYNHER	NOTTER BRIDGE	3.4	34.8	RL2Q007	SK 3850 6090	RM	F	DS	RM	S405	26	S406	14	S407	8	S408	4	SL89	1	26

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			REACH LENGTH RM	FROM SOURCE RM				DIRECTIVE SAMPLING POINT				ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.			SED. FREQ. ARG
LENHER - 12Q	DEAN'S BROOK	BRIDGE	5.9	5.9	RL2Q029	SK 3825 6224	RM				S182	12				12		
LENHER - 12Q	KELLY BROOK	HAWE	1.3	1.3	RL2Q026	SK 3470 6991	RM				S252	12				12		
	KELLY BROOK	CRODAPIT	1.3	2.6	RL2Q009	SK 3400 6888	RM			RMP	S253	12				12		
LENHER - 12Q	HAWE VALLEY STREAM	UPTON CROSS	2.3	2.3	RL2Q027	SK 2870 7195	RM			RMP	S414	12				12		
LENHER - 12Q	WIDNEY BROOK	UPSTREAM OF BASINGSET DRAIN	5.3	5.3	RL2Q010	SK 2435 7637	RM				S206	12				12		
	WIDNEY BROOK	PRIOR TO RIVER LENHER	2.1	7.4	RL2Q008	SK 2610 7723	RM	F			S181	12				12		
LENHER - 12R	TILLY	ABOVE PENSLVA S T W	0.7	0.7	RL2R001	SK 2900 6890	RM				S190	12				12		
	TILLY	BUTTERDON MILL	3.3	4.0	RL2R002	SK 2944 6617	RM			RMP	S190	6	S255	6		12		
	TILLY	TILLAND MILL BRIDGE	6.5	10.5	RL2R003	SK 3288 6188	RM				S182	12				12		
	TILLY	TIDEFORD BRIDGE	3.6	14.1	RL2R004	SK 3443 5960	RM	F			S181	12				12		
LENHER - 12R	TRELCOME STREAM	TILLAND BRIDGE	6.8	6.8	RL2R006	SK 3315 6196	RM				S182	12				12		

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			REACH LENGTH RM	FROM SOURCE RM							ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG		
SECTION - 13A	SECTION	CROW'S NEST	1.9	1.9	RL3A001	SK 2641 6938	RM			RMP	S211 6	S245 6				12	
	SECTION	HENDRA BRIDGE	4.2	6.1	RL3A002	SK 2657 6563	RM				S411 12					12	
	SECTION	COURNEY'S MILL BRIDGE	5.7	11.8	RL3A003	SK 2885 6163	RM				S411 12					12	
	SECTION	WESSONFORD	5.3	17.1	RL3A004	SK 3073 5736	RM				S181 12					12	
	SECTION	SECTION BEACH	3.4	20.5	RL3A005	SK 3033 5450	RM	F	DS		S181 12					12	
SECTION - 13A	MENHENIOT STREAM	LAT FACTORY (BRIDGE ABOVE TRIB.)	3.1	3.1	RL3A009	SK 2843 6207	RM			RMP	S254 6	S244 6				12	
SECTION - 13A	TREMPER STREAM	ROSECRADDOCK	2.8	2.8	RL3A008	SK 2646 6760	RM			RMP	S414 6	S415 6				12	

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			REACH LENGTH KM	FROM SOURCE KM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.					
LOCE - 14B	EAST LOCE	VENTON VEOR BRIDGE	2.9	2.9	R14B005	SK 2304 6577	RM				SL82	6	SL81	6		12		
	EAST LOCE	LOCE MILLS	1.0	3.9	R14B001	SK 2323 6456	RM				SL82	12				12		
	EAST LOCE	D/S MOORSWATER (REINSURED SITE)	0.6	4.5	R14B011	SK 2345 6435	DR			DS*	S050	12				12		
	EAST LOCE	LAMELLION MILL	0.9	5.4	R14B002	SK 2388 6359	RM			DS*	SL82	8	SL84	4		12		
	EAST LOCE	D/S LISKARD SIM	0.9	6.3	R14B008	SK 2422 6280	RM	F*	DS		S387	8	SL92	4	SL86	1	12	
	EAST LOCE	TRUSSEL BRIDGE	0.9	7.2	R14B003	SK 2455 6200	RM				SL82	12				12		
	EAST LOCE	LANDLOCE BRIDGE	3.0	10.2	R14B006	SK 2500 5950	RM				SL82	12				12		
	EAST LOCE	RAILWAY HUNT SANDPLACE	2.6	12.8	R14B004	SK 2483 5715	RM				SL90	12				12		
LOCE - 14B	DORWALLS STREAM	TUELMENNA BRIDGE	1.5	1.5	R14B007	SK 225 651	RM				SL82	12				12		
LOCE - 14B	WEST LOCE	ROSENT BRIDGE	2.0	2.0	R14C010	SK 2128 6346	RM				SL82	12				12		
	WEST LOCE	SCANN MILL BRIDGE	1.5	3.5	R14C001	SK 2158 6213	RM				SL82	12				12		
	WEST LOCE	CHURCHBRIDGE	4.3	7.8	R14C002	SK 2193 5858	RM				SL82	12				12		
	WEST LOCE	SOWDEN'S BRIDGE	3.7	11.5	R14C003	SK 2302 5556	RM	F			SL81	12				12		
LOCE - 14C	COLDRINICK STREAM	PINEGARRICK MILL BRIDGE	3.2	3.2	R14C011	SK 2058 5713	RM				SL82	12				12		
LOCE - 14C	CORNON STREAM	ABOVE WASTE DISPOSAL SITE	1.3	1.3	R14C005	SK 1880 6259	RM				S411	12				12		
	CORNON STREAM	TREVILLIS WOOD	1.4	2.7	R14C006	SK 1962 6178	RM				SL82	12				12		
	CORNON STREAM	HERODSFOOT BRIDGE	2.5	5.2	R14C008	SK 2140 6042	RM				SL82	12				12		
COASDAL -14A	POLPERRO	POLPERRO	6.8	6.8	R14A001	SK 2078 5096	RM				SL82	12				12		

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			REACH LENGTH	DISCHARGE FROM SOURCE						FREQ.	FREQ.	FREQ.	FREQ.					
															RM	DS	FREQ.	FREQ.
FOMEX - 15B	FOMEX	HARROW BRIDGE	8.8	8.8	RL56001	SK 2085 7442	RM			S206	12			12				
	FOMEX	LAMELWATE	4.2	13.0	RL56024	SK 2230 7084	RM			S206	12			12				
	FOMEX	IRAVNES BRIDGE	2.4	15.4	RL56002	SK 2281 6893	RM	F		S209	12			12				
	FOMEX	TRENTWATER BRIDGE	3.4	18.8	RL56003	SK 2063 6748	RM			S206	12			12				
	FOMEX	BOTHWELL BRIDGE	5.6	24.4	RL56004	SK 1763 6486	RM			S206	12			12				
	FOMEX	REDFERN BRIDGE	9.7	34.1	RL56025	SK 0994 6353	RM		RM	S405	26	S406	22	1				
	FOMEX	REDFERN	2.9	37.0	RL56006	SK 1080 6130	RM	F	DS	S416	8	S256	4	12				
	FOMEX	TRENTWATER BRIDGE	5.5	5.5	RL56003	SK 1555 5310	RM			S182	12			12				
FOMEX - 15A	TRENTWATER	EAST TRENTWATER - U/S ROLL	7.6	7.6	RL56002	SK 1510 5546	RM			S182	12			12				
FOMEX - 15A	TRENTWATER	TRENTWATER	7.9	7.9	RL56004	SK 1433 5733	RM			S182	6	S181	6	12				
FOMEX - 15A	REDFERN	REDFERN (REINFORCED SIDE)	3.8	3.8	RL56007	SK 1557 6040	RM			S182	6	S388	6	12				
FOMEX - 15B	CHURCHILL	CHURCHILL	9.4	9.4	RL56021	SK 1114 6440	RM			S206	12			12				
FOMEX - 15B	WATERLOO	WATERLOO	9.8	9.8	RL56009	SK 1593 6795	RM	F		S209	12			12				
FOMEX - 15B	ST. NEIL	GILLIFORD LAKE	5.6	5.6	RL56034	SK 178 711	RM	F		S181	12			12				
	ST. NEIL	GILLIFORD BRIDGE	0.3	5.9	RL56014	SK 1808 7075	RM			S206	12			12				
	ST. NEIL	TWO WATERS FOOT	7.9	13.8	RL56008	SK 1855 6494	RM	F		S209	12			12				
FOMEX - 15B	NORTHWOOD BRIDGE	NORTHWOOD	2.4	2.4	RL56016	SK 2063 6984	RM			S213	12			12				
	NORTHWOOD BRIDGE	TRENT BRIDGE	2.0	4.4	RL56011	SK 2098 6829	RM			S241	12			12				
FOMEX - 15B	SILVERBACK STREAM	SILVERBACK RESERVOIR	3.4	3.4	RL56013	SK 2315 7033	RM	F		S181	12			12				
	SILVERBACK STREAM	TRENTWATERS BRIDGE	0.6	4.0	RL56010	SK 2283 6998	RM			S206	12			12				

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			REACH LENGTH KM	FROM SOURCE KM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG		
PAR - 16A	PAR RIVER	CRUGGAN MOOR	4.2	4.2	R16A007	SK 0216 6076	RM			S213	12				12	
	PAR RIVER	A.391 BRIDGE	0.1	4.3	R16A001	SK 0229 6070	RM			S213	12				12	
	PAR RIVER	HIGHER MENAIDEN	1.5	5.8	R16A006	SK 0284 5940	RM			S214	12				12	
	PAR RIVER	LAVREAN BRIDGE	0.5	6.3	R16A002	SK 0320 5916	RM			S213	12				12	
	PAR RIVER	ILLULAZAN BRIDGE	2.1	8.4	R16A003	SK 0486 5805	RM			S213	12				12	
	PAR RIVER	TREFFRY BRIDGE	1.9	10.3	R16A004	SK 0575 5688	RM			S213	12				12	
	PAR RIVER	U/S FORTIS MILL CP 30/8 (NEW SITE)	1.8	12.1	R16A028	SK 0728 5614	DR		DS*	S050	12				12	
	PAR RIVER	D/S FORTIS MILL CP 30/8 (NEW SITE)	0.2	12.3	R16A033	SK 0732 5605	DR		DS*	S050	12				12	
	PAR RIVER	ST. BLAZEY BRIDGE	1.0	13.3	R16A005	SK 0705 5518	RM			S257	12				12	
	PAR RIVER	A3082 BRIDGE (NEW SITE)	1.8	15.1	R16A027	SK 0747 5352	RM			S182	12				12	
PAR - 16A	TOWARDREATH STREAM	D/S ELMGLEIGH FORD	4.4	4.4	R16A017	SK 0762 5436	RM			S214	12				12	
PAR - 16A	BOKIDICK BROOK	LOWERTOWN FARM	3.6	3.6	R16A014	SK 0538 6103	RM			S213	12				12	
	BOKIDICK BROOK	ILLULAZAN	3.6	7.2	R16A009	SK 0553 5798	RM			S213	12				12	
PAR - 16A	TREVENBAN STREAM	D/S INNIS MOOR MICA DM (NEW SITE)			R16A022	SK 0435 5670	DR		DS*	S050	12				12	
	TREVENBAN STREAM	PRIOR TO PAR RIVER	3.5	3.5	R16A013	SK 0453 5802	RM			S213	12				12	
PAR - 16A	RESORLA BROOK	PRIOR TO PAR RIVER (NEW SITE)	1.6	1.6	R16A029	SK 0397 5843	RM			S182	12				12	
PAR - 16A	ROSEVEAN STREAM	PRIOR TO PAR RIVER	1.7	1.7	R16A012	SK 0340 5870	RM			S213	12				12	
PAR - 16A	ROCK DRIVERS STREAM	D/S ROCK DRIVERS CP 20/6 (NEW SITE)	0.3	0.3	R16A025	SK 0292 5862	DR		DS*	S050	12				12	
PAR - 16A	CARRIS STREAM	HENDRA (NEW SITE)	1.3	1.3	R16A026	SW 9962 5935	DR		DS*	S050	12				12	
	CARRIS STREAM	D/S WHEAL PROSPER MICA DM (RENNED)	0.5	1.8	R16A018	SK 0003 5955	RM			S214	12				12	
	CARRIS STREAM	D/S GREAT WHEAL PROSPER CP9 (NEW SITE)	0.5	2.3	R16A019	SK 0055 5961	DR		DS*	S050	12				12	
	CARRIS STREAM	PRIOR TO MOLLINNIS STREAM (NEW SITE)	2.3	4.6	R16A032	SK 0260 5936	DR		DS*	S050	12				12	
	CARRIS STREAM	PRIOR TO PAR RIVER	0.1	4.7	R16A011	SK 0270 5938	RM			S213	12				12	
PAR - 16A	MOLLINNIS STREAM	MOLLINNIS	0.9	0.9	R16A016	SK 0248 5928	RM			S213	6	S290	6		12	
PAR - 16A	ROSEVAIH STREAM	ROSEVAIH	2.6	2.6	R16A008	SK 0205 6102	RM			S214	12				12	

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			REACH LENGTH RM.	FROM SOURCE RM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG			
CORSTAL - 17A	CRINNIS RIVER	CLIDRA ROAD BRIDGE (A390)	4.6	4.6	R17A002	SK 0458 5293	RM				S213	12				12	
	CRINNIS RIVER	CARLSON BAY ROAD BRIDGE	1.0	5.6	R17A003	SK 0550 5275	RM				S213	12				12	
	CRINNIS RIVER	CRINNIS BEACH (ADIT PORTAL)	0.8	6.4	R17A004	SK 0610 5231	RM			RMP	S257	6	S258	6		12	
CORSTAL - 17A	BODELLA BROOK	BODELLA	1.4	1.4	R17A007	SK 0548 5338	RM				S213	12				12	
	BODELLA BROOK	A.3082 BRIDGE	0.5	1.9	R17A001	SK 0563 5290	RM				S259	12				12	

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			REACH LENGTH RM	FROM SOURCE RM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				

ST AUSTELL - 18A	ST. AUSTELL RIVER	LANGALSON BRIDGE	2.0	2.0	R18A003	SK 0089 5478	RM				S213	12				12	
	ST. AUSTELL RIVER	ABOVE GOVER STREAM	2.4	4.4	R18A004	SK 0075 5268	RM				S213	12				12	
	ST. AUSTELL RIVER	D/S PENDEWYN ROAD LAB (NEW SITE)	1.3	5.7	R18A019	SK 0131 5160	DR		DS*		S050	12				12	
	ST. AUSTELL RIVER	IRON BRIDGE	0.5	6.2	R18A006	SK 0122 5114	RM		DS*		S261	8	S417	4		12	
	ST. AUSTELL RIVER	MOLINGEY GAUGING STATION	1.8	8.0	R18A007	SK 0071 4945	RM		DS		S262	8	S418	4	S186	12	
	ST. AUSTELL RIVER	PENDEWYN BRIDGE	2.7	10.7	R18A008	SK 0175 4725	RM			NN	S214	8	S263	4		12	
ST AUSTELL - 18A	POLEGGOOTH STREAM	ABOVE POLEGGOOTH S T W	3.0	3.0	R18A014	SK 0001 5023	RM				S213	12				12	
	POLEGGOOTH STREAM	PRIOR TO ST. AUSTELL RIVER	0.9	3.9	R18A010	SK 0071 4983	RM				S264	12				12	
ST AUSTELL - 18A	HEMEL BROOK	D/S BLACKPOOL (NEW SITE)	1.4	1.4	R18A021	SW 9690 5240	DR		DS*		S050	12				12	
	HEMEL BROOK	U/S BRIDGE (REINSTATED SITE)	0.4	1.8	R18A016	SW 9693 5206	RM				S182	6	S398	6		12	
ST AUSTELL - 18A	GOVER STREAM	PRIOR TO ST. AUSTELL RIVER	3.4	3.4	R18A005	SK 0075 5268	RM				S264	12				12	
CORSDAL - 18A	MEVAGISSEY STREAM	OR PARK MEVAGISSEY	3.5	3.5	R18A009	SK 0130 4500	RM				S182	12				12	
CORSDAL - 18A	CORWAYS STREAM	FOURASICK BRIDGE	6.8	6.8	R18A001	SW 9718 4560	RM				S182	12				12	
	CORWAYS STREAM	TUBES MILL	3.0	9.8	R18A015	SW 9609 4329	RM				S182	12				12	
	CORWAYS STREAM	CORWAYS BEACH BRIDGE	3.0	12.8	R18A002	SW 9746 4145	RM	F			S181	12				12	
CORSDAL - 18A	FORTHOLLAND STREAM	FORTHOLLAND	6.6	6.6	R18A017	SW 9593 4130	RM				S182	12				12	
CORSDAL - 18A	CARNE STREAM	MELINGEY MILL	3.5	3.5	R18A011	SW 9056 3928	RM				S182	12				12	
	CARNE STREAM	PENDOWER BEACH	1.4	4.9	R18A012	SW 8975 3820	RM				S182	12				12	

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CATCHMENT	RIVER	REACH UPSTREAM OF	REVISED DISTANCE		U.R.N.	N.G.R.	SAMPLE PURPOS	EC DIRECTIVE	HM POINT	ARGs AND RESPECTIVE SAMPLING FREQUENCY							TOTAL NUMBER OF VISITS	FOOTNOTE		
			REACH LENGTH	FROM SOURCE						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG						
			RM	RM																
			F	DS																
PAL - 19C	PAL	TREBOOS BRIDGE	3.3	3.3	R19C001	SW 9655 6013	RM				S213	12					12			
	PAL	GAVERIGHAN BRIDGE	4.2	7.5	R19C002	SW 9373 5875	RM				S213	12					12			
	PAL	D/S TREICE BRIDGE (NEW SITE)	1.4	8.9	R19C031	SW 9300 5756	DR		DS*		S050	12					12			
	PAL	D/S MCLARENS (NEW SITE)	0.6	9.5	R19C029	SW 9268 5725	DR		DS*		S050	12					12			
	PAL	RENEW BRIDGE	0.3	9.8	R19C003	SW 9265 5696	RM				S213	12					12			
	PAL	KERNICK BRIDGE	3.0	12.8	R19C011	SW 9325 5464	RM				S257	12					12			
	PAL	D/S MELBUR DRYERS (NEW SITE)	1.3	14.4	R19C028	SW 9325 5462	DR		DS*		S050	12					12			
	PAL	TERRAS BRIDGE (A3058)	0.1	14.5	R19C004	SW 9350 5328	RM				S213	12					12			
	PAL	GRAMFOLD BRIDGE	5.6	20.1	R19C005	SW 9336 4844	RM				S213	12					12			
	PAL	TREDOONEY GAUGING STATION	4.3	24.4	R19C006	SW 9205 4473	RM		DS	HM*	S462	26	S419	14	S420	8	S421	4	S189	1
PAL - 19C	PENNEVIL STREAM	BARSON'S HILL WOOD	5.2	5.2	R19B004	SW 8709 4185	RM				S182	12					12			
PAL - 19C	TREWHITHEN STREAM	MELLINDOSE	4.1	4.1	R19C016	SW 8955 4438	RM				S182	12					12			
PAL - 19C	GWINDRA STREAM	CURRAN VALE (NEW SITE)	0.1	0.1	R19C032	SW 9660 5675	DR		DS*		S050	12					12			
	GWINDRA STREAM	D/S CURRAN C.P. (NEW SITE)	0.2	0.3	R19C023	SW 9660 5655	DR		DS*		S050	12					12			
	GWINDRA STREAM	NARFEEN BRIDGE	0.8	1.2	R19C014	SW 9632 5586	RM				S213	12					12			
	GWINDRA STREAM	D/S DRENNICK (NEW SITE)	1.1	2.3	R19C022	SW 9570 5510	DR		DS*		S050	12					12			
	GWINDRA STREAM	COONBARR	0.3	2.6	R19C017	SW 9555 5491	RM				S213	12					12			
	GWINDRA STREAM	GWINDRA BRIDGE	2.8	5.4	R19C008	SW 9510 5290	RM				S213	12					12			
	GWINDRA STREAM	TREWAY BRIDGE	3.1	8.5	R19C009	SW 9380 5065	RM				S257	12					12			
PAL - 19C	COOMBE STREAM	D/S BURGULLOW TUBE BR.13/7 (NEW SITE)	0.0	3.2	R19C024	SW 9790 5260	DR		DS*		S050	12					12			
	COOMBE STREAM	COOMBE	3.2	3.2	R19C021	SW 9512 5167	RM				S264	12					12			
PAL - 19C	DUBBERS STREAM	D/S DUBBERS CP & 11/4 (NEW SITE)	1.0	1.0	R19C030	SW 9680 5600	DR		DS*		S050	12					12			
PAL - 19C	BODELLA BROOK	D/S PARKANDILLICK 6/3 (NEW SITE)	0.1	0.1	R19C027	SW 9440 5700	DR		DS*		S050	12					12			
	BODELLA BROOK	CARSELLA	0.6	0.6	R19C018	SW 9409 5765	RM				S264	12					12			
PAL - 19C	ST.DENNIS STREAM	D/S TREVISCOE DRYERS (NEW SITE)			R19C026	SW 9480 5700	DR		DS*		S050	12					12			
PAL - 19A	PENCAULT RIVER	TREDEHILL MILL	5.5	5.5	R19A013	SW 8613 3638	RM				S182	12					12			
PAL - 19D	TRESILLIAN RIVER	TREDEAL	4.0	4.0	R19C033	SW 8868 5283	RM				S182	12					12			
	TRESILLIAN RIVER	TRESOGAR BRIDGE	5.6	9.6	R19C002	SW 8855 4810	RM				S182	12					12			
	TRESILLIAN RIVER	TRESILLIAN PUMPING STATION	2.1	11.7	R19C032	SW 8713 4706	RM	F			S181	12					12			
	TRESILLIAN RIVER	D/S LADDOCK STW	0.2	11.9	R19C034	SW 8710 4695	RM				S182	12					12			
PAL - 19D	TREVELLA STREAM	TREGLURRA BRIDGE	5.8	5.8	R19C014	SW 8483 4689	RM				S182	6	S190	6			12			

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			REACH LENGTH RM	FROM SOURCE RM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG						
FAL - 19D	KESTLE STREAM	CANDOR FORD	8.5	8.5	R19D008	SW 8737 4770	RM			S182	6	S190	6		12					
FAL - 19D	BRIGHTON STREAM	NEW MILLS	5.5	5.5	R19D005	SW 9001 5228	RM			S182	12				12					
FAL - 19D	ALLEN ALLEN	IDLESS BRIDGE	7.3	7.3	R19D018	SW 8218 4701	RM			RMP	S204	12			12					
		MORESK LAUNDRY BRIDGE	2.2	9.5	R19D004	SW 8268 4505	RM	F			S181	12			12					
FAL - 19D	ZELAH BROOK	GARNICK MILL	3.0	3.0	R19D030	SW 8165 4923	RM				S182	12			12					
FAL - 19D	KENMEN KENMEN	NEW MILL	5.1	5.1	R19D016	SW 8085 4587	RM				S182	12			12					
		BOSWICK BRIDGE	1.0	6.1	R19D007	SW 8161 4528	RM	F			S181	12			12					
FAL - 19D	BOSCOLLA STREAM	BOSCOLLA FORD (REINSTATED SITE)	3.4	3.4	R19D023	SW 8015 4629	RM				S182	12			12					
FAL - 19D	CALENICK STREAM CALENICK STREAM	HUGLS	4.5	4.5	R19D025	SW 7840 4381	RM				S182	12			12					
		CALENICK BRIDGE	4.5	9.0	R19D006	SW 8220 4310	RM	F		RMP	S183	6	S196	6		12				
FAL - 19E	CARRON RIVER	CHOCWATER VIADUCT	0.8	0.8	R19E016	SW 7446 4520	RM		DS*		S267	6	S268	2	S424	4	12			
	CARRON RIVER	BELOW CHOCWATER S T W	2.4	3.2	R19E008	SW 7540 4328	RM		DS		S425	8	S270	4		S230	1	12		
	CARRON RIVER	TWELVEHEADS	1.6	4.8	R19E001	SW 7618 4194	RM				S267	12					12			
	CARRON RIVER	D/S COUNTY AND WELLINGTON ADITS	0.9	5.7	R19E015	SW 7669 4146	RM		DS	RMP	S268	8	S426	4			12			
	CARRON RIVER	BISSE BRIDGE	0.6	6.3	R19E003	SW 7758 4115	RM		DS		S268	8	S426	4			12			
	CARRON RIVER	DEVORAN BRIDGE	2.6	8.9	R19E004	SW 7910 3941	RM		DS	RMP	S462	26	S419	14	S427	8	S428	4	S189	1
FAL - 19E	PERRINWELL STREAM	PERRINWELL	3.5	3.5	R19E020	SW 7758 3940	RM				S422	6	S423	6			12			
FAL - 19E	BALHU STREAM	BISSE BRIDGE	1.4	1.4	R19E021	SW 7760 4146	RM			RMP	S422	6	S423	6			12			
FAL - 19E	HICK'S MILL STREAM	HICK'S MILL	4.5	4.5	R19E019	SW 7673 4115	RM			RMP	S422	6	S423	6			12			
FAL - 19E	CARRON	COUNTY ADIT DISCHARGE	0.0	0.0	R19E002	SW 7660 4170	RM			RMP	S268	12					12			
FAL - 19E	HICK/ST DAY STREAMS	PRIOR TO CARRON RIVER	2.9	2.9	R19E022	SW 7595 4225	RM			RMP	S268	12					12			
FAL - 19E	KENNALL	TRECOLLS BRIDGE	5.7	5.7	R19E005	SW 7300 3613	RM				S182	12					12			
	KENNALL	ROSENWOOD GAUGING STATION	4.6	10.3	R19E006	SW 7631 3768	RM				S182	12					12			
	KENNALL	STICKEN BRIDGE	1.4	11.7	R19E007	SW 7735 3819	RM	F			S181	12					12			
FAL - 19E	STITHANS STREAM	SEAUFEUGH MOOR	4.9	4.9	R19E023	SW 7349 3735	RM				S182	12					12			

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			RM.	SOURCE RM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
PAL - 19A	MILOR CREEK	ENNS	0.6	0.6	R19A035	SW 7908 3658	RM				SL82	12			12		
	MILOR CREEK	MILOR BRIDGE	1.6	2.2	R19A014	SW 8043 3611	RM				SL82	12			12		
PAL - 19A	PENYON STREAM	TREMLOUGH	2.8	2.8	R19A037	SW 7735 3505	RM				SL82	12			12		
PAL - 19A	ARGAL STREAM	COLLEGE RESERVOIR	5.8	5.8	R19A033	SW 7718 3355	RM	F			SL81	12			12		
PAL - 19A	SHANNFOOL STREAM	ABOVE SHANNFOOL	2.7	2.7	R19A009	SW 8004 3166	RM				SL82	12			12		
PAL - 19A	MAENFORTH STREAM	TREBELINA BRIDGE	4.0	4.0	R19A008	SW 7883 3028	RM				SL82	12			12		
HELFOED - 19A	HELFOED RIVER	UPSTREAM OF GAEK MILL	5.9	5.9	R19A005	SW 7039 2649	RM				SL82	6	SL190	6	12		
HELFOED - 19A	FORTH NWAS STREAM	ROSKELLAN BRIDGE	3.8	3.8	R19A001	SW 7575 2826	RM			RWP	SL204	6	SL429	6	12		
HELFOED - 19A	LESTRAINES RIVER	PODAHEVERAL BRIDGE	6.6	6.6	R19A003	SW 7369 2845	RM				SL82	6	SL398	6	12		
HELFOED - 19A	CARVELLAS STREAM	PRIOR TO LESTRAINES RIVER	3.6	3.6	R19A027	SW 7374 2910	RM				SL82	6	SL398	6	12		
HELFOED - 19A	GAEK RIVER	DANNEITO COTTAGE	7.9	7.9	R19A042	SW 7061 2685	RM				SL82	6	SL190	6	12		
HELFOED - 19A	ROSEVEAR RIVER	PONSON TUEL FORD	5.7	5.7	R19A043	SW 7033 2555	RM				SL82	6	SL190	6	12		
HELFOED - 19A	TRELOWNAREN STREAM	TRELOWNAREN MILL	4.5	4.5	R19A030	SW 7173 2483	RM				SL82	6	SL190	6	12		
HELFOED - 19A	MANACON RIVER	MANACON ROAD BRIDGE	7.0	7.0	R19A021	SW 7640 2468	RM				SL82	6	SL190	6	12		
COASTAL - 19A	FORTHALLOW STREAM	FORTHALLOW	3.9	3.9	R19A032	SW 7970 2318	RM				SL82	6	SL190	6	12		
COASTAL - 19A	ST NEVERNE STREAM	FORTHUSTOCK	2.9	2.9	R19A017	SW 8058 2181	RM				SL82	6	SL190	6	12		
COASTAL - 19A	POLTESOD RIVER	POLTESOD BRIDGE	5.9	5.9	R19A016	SW 7244 1568	RM				SL82	6	SL190	6	12		
COASTAL - 19A	MILLTON STREAM	UPSTREAM OF HARBOUR FORTH MELLIN	4.3	4.3	R19A012	SW 6679 1789	RM				SL82	6	SL398	6	12		
COASTAL - 19A	POLTHU/CLRY RIVER	PRIOR TO POLTHU BEACH	6.9	6.9	R19A011	SW 6668 2002	RM				SL82	6	SL190	6	12		
COASTAL - 19A	GLWALICE STREAM	WINNANTON FARM	4.3	4.3	R19A040	SW 6609 2070	RM				SL82	6	SL190	6	12		

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			REACH LENGTH KM.	FROM SOURCE KM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG		
COBER - 20A	COBER	TRENEAR BRIDGE	6.6	6.6	R20A001	SW 6810 3138	RM				S414	12		12		
	COBER	COVERACK BRIDGE	2.0	8.6	R20A008	SW 6686 3013	RM				S182	6	S181	6	12	
	COBER	LOWERTOWN BRIDGE	1.7	10.3	R20A003	SW 6580 2913	RM	F			S181	12			12	
	COBER	HELSTON PARK GAUGING SECTION	2.3	12.6	R20A009	SW 6548 2723	RM		DS*		S182	6	S181	6	12	
	COBER	BELOW HELSTON SW	0.5	13.1	R20A004	SW 6526 2681	RM		DS*		S411	12			12	
	COBER	LOE POOL AT BAR CLIFF FALL	3.0	16.1	R20A005	SW 6425 2428	RM				S211	12			12	
COBER - 20A	BODILLY STREAM	BODILLY MILL	4.4	4.4	R20A002	SW 6700 3185	RM				S182	12			12	
COBER - 20A	MELLEN STREAM	CHY BRIDGE	4.2	4.2	R20A006	SW 6935 3263	RM				S411	12			12	

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			REACH LENGTH RM	FROM SOURCE RM				F	DS		ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG			
COASTAL - Z1A	FORTHLEVEN STREAM	PENRO UPSTREAM OF HARBOR, FORTHLEVEN	1.5	1.5	R21A013	SW 6283 2825	RM			RMP	S422	6	S423	6		12		
			2.3	3.8	R21A010	SW 6272 2600	RM				S422	12				12		
COASTAL - Z1A	MARAZION RIVER	PARCEIRA CULBRIDIAN MILL (REINSURED SITE) TRUTHWELL MILL BRIDGE	3.4	3.4	R21A028	SW 4965 3603	RM				S182	12				12		
			1.3	4.7	R21A001	SW 5034 3494	RM				S182	6	S398	6		12		
			3.6	8.3	R21A002	SW 5237 3247	RM				S211	12				12		
COASTAL Z1A	PIREGLIONE STREAM	GALLON	2.3	2.3	R21A026	SW 5256 3213	RM			RMP	S267	6	S268	6		12		
COASTAL Z1A	PIREAVATOR STREAM	PIRETHOGGA A.30 BRIDGE AT CHEANDOUR	6.2	6.2	R21A022	SW 4769 3180	RM				S182	12				12		
			0.9	7.1	R21A008	SW 4812 3115	RM	F			S181	12				12		
COASTAL - Z1A	ROSEMORRAN STREAM	KENEGIE COTTAGE	3.8	3.8	R21A021	SW 4788 3220	RM				S182	12				12		
COASTAL - Z1A	CHEANDOUR BROOK	A.30 BRIDGE AT CHEANDOUR	5.2	5.2	R21A006	SW 4785 3102	RM	F			S273	12				12		
COASTAL - Z1A	LARIGGAN RIVER	WERRY TOWN BRIDGE	6.5	6.5	R21A007	SW 4675 2945	RM				S182	6	S190	6		12		
NEWLIN - Z1A	NEWLIN RIVER	SKIFFEL BRIDGE DRIFT RESERVOIR BURRAS BRIDGE STABLE HOEBA NEWLIN BRIDGE	6.4	6.4	R21A003	SW 4335 3018	RM				S204	6	S274	6		12		
			1.6	8.0	R21A018	SW 4381 2878	RM	F			S181	12				12		
			1.2	9.2	R21A004	SW 4475 2908	RM			RMP	S204	12			S447	1	12	
			1.3	10.5	R21A027	SW 4550 2931	RM			RMP	S204	6	S183	6		S447	1	12
			1.0	11.5	R21A005	SW 4625 2903	RM	F			S183	12			S447	1	12	
NEWLIN - Z1A	PIRESCOPE STREAM	DENNIS PLACE PRIOR TO NEWLIN RIVER CONFLUENCE	0.5	0.5	R21A019	SW 4461 3005	RM			RMP	S204	12				S447	1	12
			1.1	1.6	R21A020	SW 4520 2928	RM			RMP	S204	12				S447	1	12
NEWLIN - Z1A	SPACREED BROOK	LITTLE SELLAN BRIDGE	3.2	3.2	R21A017	SW 4256 2975	RM				S204	6	S274	6		12		
COASTAL - Z1A	LAMORNA STREAM	LAMORNA	6.1	6.1	R21A011	SW 4502 2410	RM	F			S181	12				12		
COASTAL - Z1A	CARN ELRY STREAM	PIRESCOPE	6.4	6.4	R21A015	SW 4401 2524	RM				S182	12				12		

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									REACH FROM	REACH TO	SAMPLING POINT	S.D. FREQ.		JAG FREQ.	JAG FREQ.	JAG FREQ.			
																	JAG FREQ.	JAG FREQ.	JAG FREQ.
CONSDL - 2A	PENBERGH STREAM	PENBERGH BRIDGE	5.7	5.7	R22A009	SW 4011 2289	RM			S211	12			12					
CONSDL - 2A	THELGESAL STREAM	THELGESAL BRIDGE	2.8	2.8	R22A006	SW 3731 3180	RM			S214	6	S264	6	12					
	THELGESAL STREAM	BRIDGE TO SEA	1.9	4.7	R22A007	SW 357 325	RM			S214	6	S264	6	12					
CONSDL - 2A	ZENOR STREAM	ZENOR	1.9	1.9	R22A008	SW 453 387	RM			S182	6	S211	6	12					
HAYLE - 2A	STARRACK RIVER	BLOSSOM RESERVOIR	0.9	0.9	R22A013	SW 5015 3915	RM	P		S181	12			12					
HAYLE - 2B	HAYLE	RELOO3 BRIDGE, CROMH	2.2	2.2	R22B014	SW 6382 3466	RM			S414	12			12					
	HAYLE	DRUM FARM	2.2	4.4	R22B015	SW 6203 3378	RM			S254	12			12					
	HAYLE	HUNTER BRIDGE	1.6	6.0	R22B001	SW 6110 3273	RM		RP	S430	6	S431	6	12					
	HAYLE	GOOLPHIN BRIDGE	1.6	7.6	R22B002	SW 5861 3241	RM		RP	S277	6	S278	6	12					
	HAYLE	RELIABLES	3.6	11.2	R22B003	SW 5661 3196	RM			S430	12			12					
	HAYLE	ST BRIDGE GAUGING STATION	3.9	15.1	R22B004	SW 5490 3508	RM		NP	S414	8	S279	4	12					
HAYLE - 2A	WANCE STREAM	LELANE	3.3	3.3	R22A005	SW 5411 3650	RM			S204	12			12					
HAYLE - 2A	ST BRIDGE STREAM	THELGESAL	3.6	3.6	R22B018	SW 5430 3556	RM		RP	S277	12			12					
HAYLE - 2B	MILLPOOL STREAM	MILLPOOL	2.7	2.7	R22B013	SW 5761 3145	RM		RP	S430	12			12					
HAYLE - 2B	HUNTER DOAN AITT	HUNTER DOAN AITT (REINFORCED SITE)	0.0	0.0	R22B006	SW 6110 3280	RM			S444	12			12					
HAYLE - 2B	GOOLPHIN STREAM	GOOLPHIN	1.2	1.2	R22B017	SW 6040 3212	RM		RP	S430	6	S431	6	12					
HAYLE - 2A	WANCECILLAN STREAM	WANCECILLAN	2.6	2.6	R22B016	SW 6145 3307	RM			S204	6	S274	6	12					
HAYLE - 2A	WANCECILLAN STREAM	WANCECILLAN	4.7	4.7	R22A014	SW 5885 3737	RM			S204	6	S183	6	12					
	WANCECILLAN STREAM	PHILLACK - CORRHOUSE	2.9	7.6	R22A001	SW 5687 3810	RM	P		S183	12			12					

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			REACH LENGTH KM.	FROM SOURCE KM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.							
F	DS																			
RED - Z3A	RED RIVER	ABOVE BREA TIN WORKS	2.0	2.0	R23A001	SW 6690 3930	RM		DS*		S268	8	S426	4		12				
	RED RIVER	ABOVE SOUTH CROFTY MINE	1.9	3.9	R23A002	SW 6613 4090	RM		DS		S268	8	S426	4	S230	1	12			
	RED RIVER	ROSCOGGAN BRIDGE	1.7	5.6	R23A003	SW 6502 4201	RM		DS		S268	8	S426	4	S230	1	12			
	RED RIVER	KIEVE BRIDGE	2.3	7.9	R23A005	SW 6293 4230	RM		DS		S268	8	S426	4		12				
	RED RIVER	GUTHIAN TOWNS	5.2	13.1	R23A006	SW 5825 4222	RM		DS	HM	S405	26	S406	14	S432	8	S433	4	S189	1
RED - Z3A	ROSEWORTHY STREAM	BOULICE BRIDGE	3.0	3.0	R23A038	SW 6373 3774	RM				S411	12				12				
	ROSEWORTHY STREAM	PENFONDS	1.8	4.8	R23A008	SW 6302 3908	RM		DS		S411	8	S434	4	S230	1	12			
	ROSEWORTHY STREAM	WANCEMELLIN	3.8	8.6	R23A009	SW 6062 4107	RM				S282	12				12				
RED - Z3A	WRAZE RIVER	CARGENHILL NO.1 RESERVOIR	0.7	0.7	R23A050	SW 6508 3521	RM	F			S181	12				12				
	WRAZE RIVER	WRAZE	1.3	2.0	R23A045	SW 6400 3563	RM				S182	6	S211	6		12				
	WRAZE RIVER	BARRILUPPER	3.8	5.8	R23A037	SW 6330 3819	RM				S182	6	S435	6		12				
RED - Z3A	REEN STREAM	RANGLADE	3.4	3.4	R23A007	SW 6416 3849	RM		DS		S435	8	S436	4		12				
RED - Z3A	TEHIDY STREAM	TOULADON BRIDGE	2.8	2.8	R23A042	SW 6637 4217	RM				S411	12				12				
	TEHIDY STREAM	OLD MERROSE	1.8	4.6	R23A041	SW 6510 4327	RM				S211	12				12				
	TEHIDY STREAM	COOME	2.4	7.0	R23A017	SW 6299 4240	RM				S282	12				12				
RED - Z3A	DOLCOPH ADIT	DOLCOPH ADIT DISCHARGE	0.0	0.0	R23A004	SW 6579 4189	RM		DS		S268	8	S426	4	S230	1	12			
COASTAL - Z3A	FORRENOH STREAM	BRIDGE (D/S CAMEROSE)	6.2	6.2	R23A015	SW 6736 4484	RM		DS	RMP	S267	6	S268	2	S426	4	12			
COASTAL - Z3A	REDRUTH STREAM	NORTH COUNTRY BRIDGE	3.1	3.1	R23A014	SW 6896 4386	RM			RMP	S422	6	S423	6		12				
COASTAL - Z3A	FORRHOWN STREAM	MOUNT HAKE	0.8	0.8	R23A043	SW 7142 4795	RM			RMP	S182	6	S282	6		12				
	FORRHOWN STREAM	FORRHOWN BRIDGE	2.6	3.4	R23A013	SW 6950 4747	RM			RMP	S422	6	S423	6		12				
COASTAL - Z3A	TROB OF FORRHOWN	MONTGUSSEY BRIDGE	1.0	1.0	R23A052	SW 7101 4626	RM				S181	12				12				
COASTAL - Z3A	ST AGNES STREAM	PRIOR TO CULVERT ST AGNES	2.0	2.0	R23A016	SW 7217 5138	RM				S267	6	S268	6		12				
COASTAL - Z3A	TREVELLAS STREAM	ABOVE TREVALANCE COVE	4.3	4.3	R23A051	SW 7280 5172	RM			RMP	S267	6	S268	6		12				
COASTAL - Z3A	PERRANPORTH STREAM	SILVERWELL	0.3	0.3	R23A046	SW 7473 4775	RM				S267	12				12				
	PERRANPORTH STREAM	MITHIAN	3.1	3.4	R23A047	SW 7467 5060	RM			RMP	S422	12				12				
	PERRANPORTH STREAM	PLEASURE GARDENS PERRANPORTH	3.8	7.2	R23A012	SW 7560 5407	RM	F			S283	6	S284	6		12				
COASTAL - Z3A	BOLINGEY STREAM	PERRANWELL	6.0	6.0	R23A048	SW 7685 5286	RM			RMP	S267	6	S268	6		12				
	BOLINGEY STREAM	PONMERE BRIDGE	1.9	7.9	R23A011	SW 7602 5443	RM				S267	6	S268	6		12				

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			REACH LENGTH RM	FROM SOURCE RM							ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG		
GARNEL - 24A	GARNEL	PERROSE	2.7	2.7	R24A008	SW 8842 5827	RM				S211	12			12		
	GARNEL	KESTLE MILL BRIDGE	4.0	6.7	R24A005	SW 8500 5931	RM				S211	12			12		
	GARNEL	GWILLS GAUGING STATION	2.3	9.0	R24A006	SW 8293 5927	RM			RMP	S211	6	S245	6	12		
	GARNEL	TREVENNER	1.5	10.5	R24A009	SW 8192 5992	RM				S211	6	S245	6	12		
GARNEL - 24A	TREN CREEK	BORING LAKE OVERFLOW (NEW SITE)	3.8	3.8	R24A019	SW 8145 6075	RM				S182	12			12		
GARNEL - 24A	TRELOGGAN STREAM	A3075 ROUNDABOUT	0.6	0.6	R24A018	SW 8196 6007	RM				S254	12			12		
GARNEL - 24A	TRELOXN EAST STREAM	ROSCLESTON	2.6	2.6	R24A012	SW 817 588	RM				S254	12			12		
GARNEL - 24A	BENNY STREAM	BENNY MILL BRIDGE	4.0	4.0	R24A004	SW 8416 5742	RM				S254	12			12		
	BENNY STREAM	TRENNERY MILL	0.7	4.7	R24A010	SW 8373 5801	RM				S254	12			12		
GARNEL - 24A	EAST WHEAL ROSE ST	EAST WHEAL ROSE BRIDGE	1.5	1.5	R24A001	SW 8347 5523	RM			RMP	S254	6	S244	6	12		
	EAST WHEAL ROSE ST	MEINA BRIDGE	1.4	2.9	R24A003	SW 8391 5635	RM				S254	12			12		
	EAST WHEAL ROSE ST	BENNY BRIDGE	1.0	3.9	R24A011	SW 8380 5727	RM				S254	12			12		

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			REACH LENGTH RM	FROM SOURCE RM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
COASTAL - ZSA	FORTH STREAM	TREDOOSE FORD BRIDGE	6.6	6.6	R25A004	SW 8833 6157	RM				S182	12			12		
	FORTH STREAM	MELANDOOSE	2.5	9.1	R25A009	SW 8615 6212	RM				S182	12			12		
	FORTH STREAM	RUNTON BRIDGE	1.6	10.7	R25A005	SW 8468 6230	RM	F			S181	12			12		
COASTAL - ZSA	ST. MARGAN STREAM	WHIPSIDERY	4.8	4.8	R25A013	SW 8373 6327	RM				S182	12			12		
MENAHL - ZSA	MENAHL	TREMPERE	3.9	3.9	R25A014	SW 9270 6457	RM				S182	12			12		
	MENAHL	ST. COLLINS MAJOR BRIDGE	2.3	6.2	R25A001	SW 9141 6399	RM		DS*		S182	8	S184	4		12	
	MENAHL	BELOW ST. COLLINS STW	1.0	7.2	R25A011	SW 9041 6413	RM		DS		S184	12			S186	1	
	MENAHL	ST. MARGAN BRIDGE	4.0	11.2	R25A002	SW 8726 6600	RM		DS*		S182	12				12	
	MENAHL	MARGAN FORTH BRIDGE	2.8	14.0	R25A003	SW 8493 6716	RM	F			S181	12				12	
MENAHL - ZSA	GULVIAN STREAM	GULVIAN	8.0	8.0	R25A018	SW 8621 6692	RM				S182	6	S211	6		12	
COASTAL - ZSA	FORTHCOOTHAN STREAM	FORTHCOOTHAN ROAD BRIDGE	7.2	7.2	R25A008	SW 8594 7208	RM				S182	6	S211	6		12	
COASTAL - ZSA	HARLEN BAY STREAM	TRENEARNE BRIDGE (NEW SITE)	4.9	4.9	R25A026	SW 8890 7465	RM				S182	12			12		
	HARLEN BAY STREAM	HARLEN BRIDGE	1.3	6.2	R25A007	SW 8787 7539	RM				S182	12			12		
OMEL - ZSB	OMEL	SLAUGHTERBRIDGE	4.9	4.9	R25B021	SK 1093 8555	RM				S206	6	S209	6		12	
	OMEL	OMEL FORD BRIDGE	1.9	6.8	R25B001	SK 1067 8383	RM		DS		S285	12			S186	1	
	OMEL	PENCARROW	1.3	8.1	R25B022	SK 1038 8270	RM	F*	DS*		S181	12				12	
	OMEL	TRECARNE BRIDGE	2.9	11.0	R25B002	SK 0973 8053	RM				S182	12				12	
	OMEL	GAN BRIDGE	3.4	14.4	R25B003	SK 0887 7785	RM	F			S286	12				12	
	OMEL	WENFORD	3.6	18.0	R25B023	SK 0850 7518	RM				S213	12				12	
	OMEL	D/S WENFORD DRIES (NEW SITE)	1.3	19.3	R25B062	SK 0820 7415	DR		DS*		S050	12				12	
	OMEL	TRECARNE BRIDGE	1.3	20.6	R25B004	SK 0888 7313	RM				S213	12				12	
	OMEL	HELLANDER BRIDGE	3.5	24.1	R25B005	SK 0655 7150	RM				S182	12				12	
	OMEL	DUNNIE BRIDGE	4.8	28.9	R25B006	SK 0480 6781	RM		DS		S385	6	S437	2	S185	4	
	OMEL	WASTATION BRIDGE	1.7	30.6	R25B007	SK 0348 6741	RM		DS		S438	6	S289	2	S288	4	
	OMEL	KROGLEY	2.6	33.2	R25B008	SK 0153 6850	RM	F	DS		S181	12				12	
	OMEL	FOUR ROCK	1.3	34.5	R25B029	SK 0138 6949	RM		DS	HM	S405	26	S406	22	S408	4	
															S189	1	
OMEL - ZSA	ISSEY BROOK	MELLINEY D/S TRIBUTARY	4.6	4.6	R25A024	SW 9206 7181	RM				S182	12			12		
OMEL - ZSA	AMELE	ST NEW FORD	5.1	5.1	R25A010	SK 0211 7678	RM				S182	12			12		
	AMELE	CHAPLE AMELE BRIDGE	3.2	8.3	R25A006	SW 9988 7534	RM				S182	6	S190	6		12	
OMEL - ZSB	FOUMORIA STREAM	FOUMORIA	6.0	6.0	R25B053	SW 9833 7155	RM				S182	12			12		
OMEL - ZSD	ALLEN	KNIGHTSMILL BRIDGE	6.3	6.3	R25D001	SK 0713 8063	RM				S182	6	S190	6		12	

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			REACH LENGTH RM	FROM SOURCE RM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
	ALLEN	KELLAGREEN BRIDGE	6.2	12.5	RZ50002	SK 0455 7586	RM				S182	12				12	
	ALLEN	SLADESBRIDGE	6.6	19.1	RZ50003	SK 0107 7147	RM	F			S181	12				12	
CMEL - ZSD	DELABOLE STREAM	DEWALL GREEN	2.8	2.8	RZ50009	SK 0700 8218	RM			RMP	S190	6	S255	6		12	
CMEL - ZSB	RUDHERN	MUTHIEL BRIDGE	5.9	5.9	RZ50027	SW 9981 6594	RM				S182	6	S181	6		12	
	RUDHERN	GROGLEY DOWNS BRIDGE	3.2	9.1	RZ50028	SK 0161 6787	RM			RMP	S211	6	S245	6		12	
CMEL - ZSB	LANIVET STREAM	LANIVET	2.7	2.7	RZ50014	SK 0373 6425	RM				S190	12				12	
	LANIVET STREAM	WINDMILL BRIDGE	3.3	6.0	RZ50016	SK 0358 6728	RM				S190	12				12	
CMEL - ZSB	ST. LAWRENCE STREAM	U/S ST. LAWRENCE S T W	4.9	4.9	RZ50040	SK 0450 6697	RM		DS		S224	8	S396	4		12	
	ST. LAWRENCE STREAM	PRIOR TO RIVER CMEL	0.4	5.3	RZ50038	SK 0433 6731	RM	F	DS		S203	12			S186	1	12
CMEL - ZSB	DUMFRIES STREAM	DUMFRIES (D/S SCARLETT'S WELL SW)	1.8	1.8	RZ50026	SK 0478 6771	RM		DS		S182	12				12	
CMEL - ZSB	CLERKENWATER	CLERKENWATER	3.0	3.0	RZ50018	SK 0688 6878	RM				S182	12				12	
CMEL - ZSC	DE LANK RIVER	BRADFORD BRIDGE	9.1	9.1	RZ50001	SK 1191 7543	RM				S206	12				12	
	DE LANK RIVER	KEYBRIDGE	4.9	14.0	RZ50002	SK 0888 7390	RM	F			S181	12				12	
CMEL - ZSB	STANNON STREAM	U/S STANNON CHINA CLAY (NEW SITE)	1.6	1.6	RZ50060	SK 1318 8150	DR		DS*		S050	12				12	
	STANNON STREAM	D/S STANNON CHINA CLAY (NEW SITE)	0.9	2.5	RZ50061	SK 1241 8120	DR		DS*		S050	12				12	
	STANNON STREAM	HARFUR'S DOWNS (NEW SITE)	1.9	4.4	RZ50059	SK 1115 8000	DR		DS*		S050	12				12	
	STANNON STREAM	TRECARNE	2.4	6.8	RZ50025	SK 0975 8053	RM				S213	12				12	
CMEL - ZSB	CROWDY STREAM	CROWDY RESERVOIR	2.1	2.1	RZ50031	SK 1392 8323	RM	F			S181	12				12	
CMEL - ZSB	DAVIDSTON STREAM	TREBOODWELL	4.5	4.5	RZ50024	SK 108 833	RM				S182	12				12	

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									AUG FREQ.	AUG FREQ.	AUG FREQ.	SED. FREQ.								
														AUG FREQ.	AUG FREQ.	SED. FREQ.				
																	AUG FREQ.	AUG FREQ.	SED. FREQ.	
CORONAL - 26A	VALENCY	ANDERSON FORD	3.1	3.1	R26A006	SK 1388 9130	RM													12
	VALENCY	ROCKPILE BRIDGE	4.7	7.8	R26A003	SK 0988 9128	RM	P	SL190	12	SL181	12								12
CORONAL - 26A	CHACKINGTON STREAM	CHACKINGTON HEAVEN BRIDGE EAST	4.9	4.9	R26A001	SK 143 969	RM				SL182	12								12
CORONAL - 26A	MILLOCK STREAM	MILLOCK	5.2	5.2	R26A004	SS 1848 0002	RM				SL182	12								12
CORONAL - 26A	WARRON WOOD	WARRON	3.5	3.5	R26A005	SS 1965 0096	RM				SL182	12								12

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			REACH LENGTH RM.	FROM SOURCE RM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
SIRAT/NEET - 27A	SIRAT	BUSH	4.8	4.8	R27A015	SS 2316 0768	RM				SL82	12				12	
	SIRAT	SIRATTON	1.5	6.3	R27A001	SS 2296 0632	RM				SL82	12				12	
	SIRAT	HELE BRIDGE	3.6	9.9	R27A002	SS 2157 0370	RM				SL82	6	SL90	6		12	
	SIRAT	RODS BRIDGE	1.3	11.2	R27A003	SS 2110 0481	RM				SL82	12				12	
SIRAT/NEET - 27A	BLIDE CRYAL	RODS BRIDGE	1.0	1.0	R27A009	SS 2110 0481	RM				SL82	12				12	
	BLIDE CRYAL	FALCON BRIDGE	1.4	2.4	R27A010	SS 2071 0615	RM	P			SL81	12				12	
SIRAT/NEET - 27A	NEET	LANGFORD BRIDGE	6.3	6.3	R27A007	SS 2353 0095	RM				SL82	6	SL81	6		12	
	NEET	HELE BRIDGE	3.8	10.1	R27A008	SS 2155 0335	RM				SL82	6	SL90	6		12	
SIRAT/NEET - 27A	JACOB STREAM	NEWMILL BRIDGE	5.6	5.6	R27A006	SK 2158 9882	RM				SL82	12				12	
SIRAT/NEET - 27A	SOUTH WICK STREAM	KITSHAM BRIDGE	5.6	5.6	R27A005	SS 2312 0022	RM				SL82	12				12	
CONSDAL - 27A	COOMBE VALLEY	DUCKPOOL COTTAGE	7.0	7.0	R27A011	SS 2035 1170	RM	P			SL81	12				12	
CONSDAL - 27A	MARSLAND STREAM	GOOSEHAM MILL	3.5	3.5	R27A016	SS 2314 1716	RM				SL82	12				12	

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			REACH LENGTH RM	FROM SOURCE RM						ARG	FREQ.	ARG	FREQ.	ARG	FREQ.			SED. FREQ. ARG	
COASTAL - 28A	WELCOME STREAM	THE HERMITAGE	6.2	6.2	R28A005	SS 2168 1836	RM				S182	12					12		
HARTLAND - 28A	ABBEY RIVER	HARTLAND ABBEY	7.9	7.9	R28A003	SS 2380 2492	RM				S182	6	S190	6				12	

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			LENGTH RM.	SOURCE RM.						ARG	FREQ.	ARG	FREQ.	ARG				FREQ.	
																			F
	MERE	GREYWOOD	3.8	13.1	R29B009	SS 5498 1287	RM	F			S290	12				12			
TORRIDGE - 29B	LITTLE MERE RIVER	MOOLADON MOOR	1.5	1.5	R29B005	SS 5336 0841	RM				S182	12				12			
	LITTLE MERE RIVER	D/S MEEH HALL CLAY WORKS (NEW SITE)	1.1	2.6	R29B045	SS 5306 0937	DR		DS*		S050	12				12			
	LITTLE MERE RIVER	BURNMOOR BRIDGE	1.8	4.4	R29B006	SS 5257 1108	RM				S213	6	S214	6		12			
TORRIDGE - 29D	EAST OCKMENT	200M U/S FATHERFORD HALL	6.9	6.9	R29D031	SK 6046 9461	RM				S298	12				12			
	EAST OCKMENT	A30 BRIDGE AT OCKHAMPTON	2.4	9.3	R29D001	SK 5887 9522	RM	F			S181	7	S296	5		12			
TORRIDGE - 29D	WEST OCKMENT	PRIOR TO MELDON RESERVOIR (NEW SITE)	9.0	9.0	R29D025	SK 5552 9058	RM				S182	12				12			
	WEST OCKMENT	MELDON RESERVOIR	1.4	10.4	R29D053	SK 5615 9144	RM	F			S181	12				12			
	WEST OCKMENT	BELOW MELDON DPM	0.3	10.7	R29D027	SK 5643 9184	RM				S441	12				12			
	WEST OCKMENT	100m BELOW RED-A-VEN	0.1	10.8	R29D109	SK 564 921	RM				S211	12				12			
	WEST OCKMENT	MELDON VIADUCT	0.4	11.2	R29D032	SK 5647 9233	RM		DS*		S442	8	S443	4		12			
	WEST OCKMENT	200M D/S OF MELDON QUARRY BRIDGE	1.3	12.5	R29D030	SK 5667 9335	RM		DS*		S442	8	S443	4		12			
	WEST OCKMENT	OCKHAMPTON HOSPITAL	2.5	15.0	R29D002	SK 5865 9470	RM	F			S181	7	S296	5		12			
	OCKMENT	RINDLE BRIDGE	2.0	17.0	R29D026	SK 5930 9630	RM				S211	12				12			
	OCKMENT	BRIGHTLEY BRIDGE	1.4	18.4	R29D003	SK 5987 9745	RM		DS		S411	12			S186	1	12		
	OCKMENT	SOUTH DOWNFORD	3.3	21.7	R29D004	SS 5995 0013	RM		DS		S190	8	S444	4		S186	1	12	
	OCKMENT	JACOBSTONE	2.3	24.0	R29D008	SS 5925 0172	RM				S190	12					12		
	OCKMENT	WOODHALL BRIDGE	3.6	27.6	R29D005	SS 5847 0340	RM	F			S181	12					12		
	OCKMENT	ILDESLEIGH BRIDGE	2.7	30.3	R29D006	SS 5679 0585	RM				S190	12					12		
TORRIDGE - 29D	HOLE BROOK	MINNOCKHAMPTON	9.4	9.4	R29D007	SS 583 056	RM				S190	12				12			
TORRIDGE - 29D	BECKFORD BROOK	TERRIS BRIDGE	6.1	6.1	R29D052	SS 5820 0330	RM				S182	12				12			
TORRIDGE - 29D	BRIGHTLEY STREAM	BRIGHTLEY MILL	2.3	2.3	R29D025	SK 5970 9709	RM			RMF	S445	6	S299	6		12			
TORRIDGE - 29D	MELDON STREAM	BRIDGE D/S OF MELDON QUARRY	1.4	1.4	R29D029	SK 5665 9305	RM			RMF	S445	6	S299	6		12			
TORRIDGE - 29D	RED-A-VEN	PRIOR TO WEST OCKMENT RIVER	4.3	4.3	R29D028	SK 5641 9199	RM				S298	12				12			
TORRIDGE - 29C	LEW	HOLE STOCK BRIDGE	4.3	4.3	R29C006	SS 4887 0003	RM				S182	12				12			
	LEW	BLOOMFORD	3.0	7.3	R29C025	SS 5078 0064	RM				S182	12				12			
	LEW	GREAT RUTLEIGH	0.9	8.2	R29C007	SS 5140 0079	RM				S182	12				12			
	LEW	BROTHERLEIGH BRIDGE	6.9	15.1	R29C008	SS 5406 0416	RM				S182	12				12			
	LEW	LEWER BRIDGE	1.8	16.9	R29C009	SS 5313 0525	RM	F			S181	12				12			
TORRIDGE - 29C	FUDWORTHY BROOK	FURZEHILL	8.1	8.1	R29C021	SS 5268 0432	RM				S182	12				12			

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Responsible Officer A.TAYLOR

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			REACH LENGTH RM.	FROM SOURCE RM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.				
TORRIDGE - 29C	MELLAND BROOK	WATERHOUSE	7.4	7.4	R29C022	SS 5481 0133	RM			S182	12			12			
TORRIDGE - 29C	HOLMDOOR BROOK	NARRACOTT FORD	9.6	9.6	R29C023	SS 5307 0072	RM			S182	12			12			
TORRIDGE - 29C	WAGAFORD WATER	WAGAFORD BRIDGE	5.7	5.7	R29C024	SS 4882 0168	RM			S182	12			12			
TORRIDGE - 29C	NORTHLEW STREAM	NORTH LEW	5.7	5.7	R29C026	SK 5075 9910	RM			S182	12			12			
TORRIDGE - 29C	MUSSEL BROOK	WESTOVER	7.8	7.8	R29C038	SS 4777 0645	RM			S182	12			12			
TORRIDGE - 29C	WHITELEIGH WATER	DIPPERMILL	7.4	7.4	R29C039	SS 4389 0638	RM			S182	12			12			
TORRIDGE - 29C	WALDON	BERRIDON COTTAGE	3.5	3.5	R29C010	SS 3184 1408	RM			S182	12			12			
	WALDON	SUTCOMBE	5.4	8.9	R29C030	SS 3468 1096	RM			S182	12			12			
	WALDON	WALDON BRIDGE	2.7	11.6	R29C011	SS 3684 1041	RM			S182	12			12			
	WALDON	BERRY FARM	3.1	14.7	R29C042	SS 3922 0986	RM			S182	12			12			
	WALDON	HENSCHOTT BRIDGE	4.4	19.1	R29C012	SS 4151 0804	RM	F		S181	12			12			
TORRIDGE - 29C	COOKBURY	BASON CROSS	6.2	6.2	R29C043	SS 4122 0801	RM			S182	12			12			
TORRIDGE - 29C	DIPPLE WATER	DIPPLE BRIDGE	4.8	4.8	R29C013	SS 3495 1776	RM	F	DS*	S181	6	S297	6	12			
TORRIDGE - 29C	CRAWFORD WATER	LANEMILL BRIDGE	2.2	2.2	R29C044	SS 3415 2053	RM			RP	S182	6	S295	6	12		
	CRAWFORD WATER	CRAWFORD	1.0	3.2	R29C046	SS 3413 2134	RM			RP	S182	6	S295	6	12		
TORRIDGE - 29C	CLIFFORD WATER	HYTEFORD	5.3	5.3	R29C040	SS 3021 1893	RM			S182	12			12			
TORRIDGE - 29C	SECKINGTON WATER	GORVIN	3.9	3.9	R29C041	SS 2980 2001	RM			S182	12			12			

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			REACH LENGTH KM	FROM SOURCE KM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG						
TDW - 30C	TDW	A.30 BRIDGE AT STICKLEBRIK	11.4	11.4	R30C001	SK 6436 9402	RM			S300	7	S301	5		12	2				
	TDW	ROWDEN MOOR	6.7	18.1	R30C002	SK 6549 9947	RM			S182	12				12					
	TDW	YED FARM	4.5	22.6	R30C003	SS 6513 0286	RM			S182	12				12					
	TDW	BONLEIGH	2.3	24.9	R30C004	SS 6578 0453	RM			S182	12				12					
	TDW	TDW BRIDGE	3.2	28.1	R30C005	SS 6729 0659	RM	F		S181	12				12					
	TDW	HIGHER PARK	4.6	32.7	R30C006	SS 6968 0861	RM			S182	12				12					
	TDW - 30B	TDW	CHERSON	3.3	36.0	R30B001	SS 7021 0952	RM			S182	12				12				
		TDW	KERSHAM BRIDGE	8.4	44.4	R30B002	SS 6620 1356	RM			S182	12				12				
		TDW	NENHAM BRIDGE	5.7	50.1	R30B003	SS 6603 1732	RM	F		S181	12				12				
		TDW	KINGFORD	5.6	55.7	R30B004	SS 6239 1925	RM			S182	12				12				
		TDW	UMBERLEIGH	7.1	62.8	R30B015	SS 6078 2372	RM			S182	12				12				
		TDW	CHAPELTON FOOTBRIDGE	4.3	67.1	R30B014	SS 5822 2610	RM	F	DS	HM	S193	14	S388	8	S202	4	S189	1	26
		TDW	NEW BRIDGE	3.0	70.1	R30B005	SS 5699 2828	RM			S182	12				12				
TDW - 30A		ONEN	VELATOR BRIDGE	11.9	11.9	R30A002	SS 4855 3572	RM	F		S181	12				12				
TDW - 30A	KNOWL WATER	OLD RAILWAY BRIDGE	9.3	9.3	R30A006	SS 4878 3567	RM	F		S181	12				12					
TDW - 30A	BRADFORD WATER	BLAKENELL	10.3	10.3	R30A001	SS 5663 3583	RM	F		S181	12				12					
TDW - 30H	YED (BARNSTAPLE)	BROCKHAM BRIDGE	4.5	4.5	R30H001	SS 6034 4083	RM			S182	12				12					
	YED (BARNSTAPLE)	COLLARD BRIDGE	8.0	12.5	R30H006	SS 5956 3569	RM	F	HM	S193	14	S388	8	S202	4	S189	1	26		
TDW - 30H	RYE STREAM	WISTLANDFORD RESERVOIR	2.4	2.4	R30H008	SS 6432 4134	RM	F		S181	12				12					
	RYE STREAM	BRATTON FLEMING	5.0	7.4	R30H009	SS 6318 3774	RM			S182	12				12					
	RYE STREAM	LOWERE CROSS	2.5	9.9	R30H004	SS 6116 3658	RM	F		S181	12				12					
TDW - 30A	VERN	LANKEY	5.4	5.4	R30A003	SS 5908 3102	RM			S182	12				12					
	VERN	BISHOPS TOWN	2.8	8.2	R30A004	SS 5679 3031	RM	F		S181	12				12					
TDW - 30B	LANGHAM LAKE	LANGRIDGEFORD	6.7	6.7	R30B016	SS 5715 2237	RM			S182	12				12					
	LANGHAM LAKE	LANGHAM BRIDGE	5.7	12.4	R30B006	SS 5796 2610	RM	F		S181	12				12					
TDW - 30B	HAWKRIIDGE BROOK	HAWKRIIDGE BRIDGE	7.8	7.8	R30B012	SS 5947 2534	RM			S182	12				12					
TDW - 30F	MOLE	NORTH MOLTON	8.5	8.5	R30F001	SS 7435 2984	RM		RMP	S448	6	S302	6		12					
	MOLE	BARRHOUSE	5.4	13.9	R30F002	SS 7206 2649	RM			S182	12				12					
	MOLE	PRIOR TO RIVER YED	2.4	16.3	R30F003	SS 7310 2432	RM			S182	12				12					
	MOLE	NEW BRIDGE	2.7	19.0	R30F004	SS 7248 2257	RM	F		S181	12				12					
	MOLE	MOLE BRIDGE	6.7	25.7	R30F005	SS 6767 2295	RM			S182	12				12					
	MOLE	HEAD BARTON	7.3	33.0	R30F006	SS 6674 1827	RM	F		S181	12				12					

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			DISTANCE FROM REACH SOURCE IN KM	LENGTH IN KM						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.						
TWM - 30G	BEAV	CHALLATIME	2.7	2.7	R00001	SS 6929 4105	RM			S206	12								12
	BEAV	LEEDHAM FORD	2.3	5.0	R00011	SS 6776 3994	RM			S182	6	S108	6					12	
	BEAV	BRANFORD	7.0	12.0	R00002	SS 6879 3473	RM			S182	12							12	
	BEAV	BRANLEY BRIDGE	5.9	17.9	R00003	SS 6907 3033	RM			S182	12							12	
	BEAV	BEAV BRIDGE	5.6	23.5	R00012	SS 6754 2567	RM			S182	12							12	
	BEAV	MEETHE BAYON	2.9	26.4	R00004	SS 6755 2299	RM	P		S181	12							12	
TWM - 30G	WATERED WIDER	CLARKEHUR	7.7	7.7	R00013	SS 6761 2406	RM		RMP	S190	12							12	
TWM - 30G	HOLEWATER (MILLAND)	LINCOLNHAM BRIDGE	8.1	8.1	R00005	SS 686 325	RM	P		S181	12							12	
TWM - 30P	LITTLE SUDER	ODAM BRIDGE	8.4	8.4	R00010	SS 7421 2060	RM			S182	12							12	
	LITTLE SUDER	WALSHAM	2.9	11.3	R00011	SS 7236 2208	RM	P		S181	12							12	
TWM - 30P	CHORDED OAK	ASHMILL	8.3	8.3	R00023	SS 7836 2138	RM			S182	12							12	
	CHORDED OAK	A.373 BRIDGE AT ALNGER	7.6	15.9	R00007	SS 7247 2228	RM	P		S181	12							12	
TWM - 30P	WED(MILLAND)	ROTHBARK MILL	7.1	7.1	R00008	SS 8211 2638	RM			S206	12							12	
	WED(MILLAND)	VENNER	6.6	13.7	R00024	SS 7664 2632	RM			S182	12							12	
	WED(MILLAND)	GRILSTONE	4.8	18.5	R00009	SS 7316 2435	RM	P		S181	12							12	
TWM - 30P	SHEEPWASH	VED FARM	7.0	7.0	R00022	SS 7902 2663	RM			S182	12							12	
TWM - 30P	NORTH RADMERBY ST	D/S BARNHAM BRIDGE	2.8	2.8	R00010	SS 7465 3363	RM		RMP	S446	12							12	
TWM - 30B	MULLY BROOK	HANFORD BRIDGE	7.8	7.8	R00007	SS 6583 1542	RM	P		S181	12							12	
TWM - 30B	HOLLOOME WIDER	WOLFOBERTS	3.3	3.3	R00008	SS 6280 1075	RM			S182	12							12	
	HOLLOOME WIDER	BRIDGE REVE	5.3	8.6	R00009	SS 6617 1345	RM			S182	12							12	
TWM - 30E	LITTLE DART	NEW BRIDGE	10.1	10.1	R00001	SS 7967 1492	RM			S182	12							12	
	LITTLE DART	STONE MILL BRIDGE	9.8	19.9	R00002	SS 7199 1310	RM			S182	12							12	
	LITTLE DART	DART BRIDGE	6.0	25.9	R00003	SS 6691 1372	RM	P		S181	12							12	
TWM - 30E	HARDWOT	CHAMPELIGH	10.1	10.1	R00005	SS 6967 1384	RM			S182	12							12	
TWM - 30E	STURCOMBE	BRANFORD TRACY	7.9	7.9	R00006	SS 8128 1623	RM			S182	6	S100	6					12	
TWM - 30D	WED(LARFORD)	BEW BRIDGE	10.1	10.1	R00004	SS 7173 0174	RM			S182	12							12	
	WED(LARFORD)	IZEL MYNCHERLUM	4.3	14.4	R00012	SS 7317 0449	RM			S182	12							12	

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			REACH LENGTH RM.	FROM SOURCE RM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG				
	YED(LAFFORD)	BURY BRIDGE	3.2	17.6	R30C005	SS 7377 0679	RM				S182	12				12		
	YED(LAFFORD)	INMET BRIDGE	4.3	21.9	R30C006	SS 7145 0926	RM				S182	6	S190	6			12	
TFW - 30D	DALCH	MILL BARTON	6.2	6.2	R30C001	SS 8147 1234	RM				S182	12					12	
	DALCH	CANN'S MILL BRIDGE	4.1	10.3	R30C011	SS 7851 1049	RM				S182	12					12	
	DALCH	PRIOR TO CONFLUENCE WITH RIVER YED	7.5	17.8	R30C003	SS 7358 0745	RM				S182	6	S190	6			12	
TFW - 30D	ASHEROCK/KNIGHTY	A377	7.9	7.9	R30C013	SS 7373 0658	RM				S182	12					12	
TFW - 30C	SPIRE'S LAKE	U/S NORTH TWIDEN DAIRY	1.4	1.4	R30C009	SS 6550 0090	RM				S304	6	S305	6			12	
TFW - 30A	CROZE	CROWBOROUGH	0.7	0.7	R30A032	SS 4681 3875	RM			RMP	S182	6	S295	6			12	
	CROZE	FORDA	1.5	2.2	R30A031	SS 4571 3914	RM			RMP	S182	6	S295	6			12	
	CROZE	CROZE	1.3	3.5	R30A028	SS 4443 3918	RM				S182	12					12	
TFW - 30A	MOULACOMBE STREAM	PRIOR TO BEACH	2.8	2.8	R30A005	SS 4578 4355	RM				S182	6	S190	6			12	

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			REACH LENGTH RM.	FROM SOURCE RM.						ARG FREQ.	ARG FREQ.	ARG FREQ.	ARG FREQ.	SED. FREQ. ARG		
CORSDAL - 31A	LEE	PRIOR TO BEACH	3.2	3.2	R31A001	SS 4798 4650	RM				S182 6	S190 6			12	
CORSDAL - 31A	WEST WILDER BROOK	LOWER SLADE RESERVOIR	1.2	1.2	R31A015	SS 5062 4567	RM	P			S181 12				12	
	WEST WILDER BROOK	PRIOR TO BEACH	3.0	4.2	R31A002	SS 5178 4777	RM				S182 6	S190 6			12	
CORSDAL - 31A	HELE	PRIOR TO BEACH	3.6	3.6	R31A003	SS 5355 4787	RM				S182 6	S190 6			12	
CORSDAL - 31A	SIDBRIDGE	PRIOR TO BEACH	6.7	6.7	R31A004	SS 5557 4818	RM				S182 6	S190 6			12	
CORSDAL - 31A	TUMBER	PRIOR TO BEACH	5.1	5.1	R31A005	SS 5767 4725	RM				S182 6	S190 6			12	
CORSDAL - 31A	HELDON	D/S TRENTSHOE STREAM	7.0	7.0	R31A006	SS 6549 4841	RM				S182 6	S190 6			12	

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			REACH LENGTH RM	FROM SOURCE RM						ARG	FREQ.	ARG	FREQ.	ARG			FREQ.	ARG	FREQ.
LEN - 32A	WEST LEN	LEN BRIDGE	7.2	7.2	R32A003	SS 7198 4854	RM	F		S181	12					12			
LEN - 32A	BARBROOK	DEAN	6.4	6.4	R32A006	SS 7087 4781	RM			S206	12					12			
LEN - 32A	EAST LEN	LEEFORD	8.7	8.7	R32A001	SS 7697 4829	RM			S182	12					12			
	EAST LEN	LYMOUTH	7.2	15.9	R32A002	SS 7240 4946	RM	F		S181	12					12			
COASTAL - 32A	PARLEY WATER	WIDERSMEET	7.5	7.5	R32A004	SS 7435 4858	RM			S206	12					12			
COASTAL - 32A	BADNOKINGH WATER	PAULSMHEAD BRIDGE	9.0	9.0	R32A005	SS 7918 4770	RM			S206	12					12			

APPENDIX A

KEY TO SAMPLE PURPOSE CODES

KEY TO SAMPLE PURPOSE CODES :

RM Routine monitoring

DR Rivers (dangerous substances)

APPENDIX B

KEY TO EC DIRECTIVE NOTES

KEY TO EC DIRECTIVE NOTES:

FWF - F	EC Freshwater Fish Directive - nominated monitoring site
FWF - F*	EC Freshwater Fish Directive - additional monitoring site
DS - DS	EC Dangerous Substances Directive - nominated monitoring site
DS - DS*	EC Dangerous Substances Directive - regional monitoring site
HM	DoE Harmonised Monitoring Scheme - national monitoring site
HM*	EC Exchange of Information Decision - designated monitoring site
HM	WHO-GEMS - national monitoring site
NN	National network site
RMP	Regional monitoring site

APPENDIX C

KEY TO FOOTNOTES

KEY TO FOOTNOTES :

- 1 Samples shown in brackets are to be taken by FWIT for monitor calibration. At present they are shown as being taken at the routine site nearest the actual site. The data will need to be archived under a different URN where the distance between the routine site and the actual site is significant. New URNs will be advised on at a later date. Samples taken by FWIT are not included in the total number of site visits.

River Torridge sites :

The monitor at Sheepwash will be removed at some time during 1992. A monitor will be positioned at Beam Bridge at some time during 1992.

- 2 Samples are taken for sheep dip pesticides at these sites. These samples should be taken during the sheep dipping seasons. There are two sheep dipping seasons, one unofficial from May to June, one official from the end of September to the beginning of November. The dates for the official period in 1991 were from 22 September to 2 November. They are yet to be confirmed for 1992.

The ARGs containing sheep dip pesticides, which should only be sampled during the dipping seasons, are as follows:

S197, S208, S218, S223, S227, S232, S233, S240, S242, S296, S301, S400, S404, S469

APPENDIX D

SAMPLING PROGRAMME ANALYSIS REQUEST GROUPS

SAMPLING PROGRAMME ANALYSIS REQUEST GROUPS :

Apart from two analysis request groups, all ARGs used in the programme are included in the 'Analysis Request Group Dictionary January 1992', available from Gary Gawler. These two ARGs are S468 and S469 and are listed in full below.

ARG	ARG DESC	DET	DET DESC	M
S468	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	61	pH	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	62	CONDUCTIV	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	76	TEMP	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	81	D.O. %	2
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	82	D.O.MG/L	2
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	85	BOD ATU	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	99	C ORG TOT	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	108	CADMIUM	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	111	AMMONIA	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	116	T.O.N	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	117	NITRATE	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	118	NITRITE	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	119	NH3 NON-IO	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	135	SS 105 C	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	158	HARD TOTAL	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	162	ALK 4.5	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	172	CHLOR-ION	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	180	ORTHO-PHOS	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	182	SILICAT RD	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	183	SULPHATE	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	192	PHOSPHATE	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	207	SODIUM	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	211	POTASSIUM	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	213	COPPER DIS	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	215	COPPER	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	237	MG	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	241	CALCIUM	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	245	ZINC	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	326	LEAD DISS	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	328	LEAD	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	354	ARS DISS	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	373	CHROM DISS	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	375	CHROMIUM	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	403	MANGANESE	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	421	IRON	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	427	NICKEL DIS	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	429	NICKEL	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	1181	WEATH TEMP	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	1183	WEATH PREC	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3081	ISODRIN	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3082	HCB TOTAL	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3083	HCB	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3267	FLOW	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3276	ALDRIN	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3294	DDE-(PP')	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3295	DOE-(OP')	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3296	DDT (OP')	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3297	DDT (PP')	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3301	DIELDRIN	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3306	ENDRIN	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3310	HCH-ALPHA	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3311	HCH-BETA	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3312	HCH-DELTA	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3313	HCH-GAMMA	1

ARG	ARG DESC	DET	DET DESC	M
S468	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3329	TDE OP'	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	3330	TDE (PP')	1
	FF-EC F/W FISH DIR+RR-ST.PEST+DIS MET SW	7356	ARSENIC	1
S469	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	61	pH	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	62	CONDUCTIV	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	76	TEMP	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	81	D.O. %	2
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	82	D.O.MG/L	2
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	85	BOD ATU	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	99	C ORG TOT	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	108	CADMIUM	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	111	AMMONIA	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	116	T.O.N	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	117	NITRATE	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	118	NITRITE	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	119	NH3 NON-IO	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	135	SS 105 C	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	158	HARD TOTAL	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	162	ALK 4.5	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	172	CHLOR-ION	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	180	ORTHO-PHOS	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	182	SILICAT RD	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	183	SULPHATE	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	192	PHOSPHATE	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	207	SODIUM	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	211	POTASSIUM	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	213	COPPER DIS	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	215	COPPER	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	237	MG	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	241	CALCIUM	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	245	ZINC	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	326	LEAD DISS	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	328	LEAD	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	354	ARS DISS	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	373	CHROM DISS	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	375	CHROMIUM	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	403	MANGANESE	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	421	IRON	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	427	NICKEL DIS	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	429	NICKEL	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	1181	WEATH TEMP	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	1183	WEATH PREC	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3081	ISODRIN	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3082	HCB TOTAL	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3083	HCB	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3107	PROPETAMP	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3267	FLOW	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3276	ALDRIN	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3294	DDE-(PP')	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3295	DDE-(OP')	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3296	DDT (OP')	1
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3297	DDT (PP')	1

CTIONARY

METHOD DESC	UNIT
OCF'S IN RIVERS AND EFFLUENTS	ng/l
OCF'S IN RIVERS AND EFFLUENTS	ng/l
ROUTINE LOW LEVEL	ug/l
RIVERS - LOW LEVEL	pH
RIVERS LOW LEVEL	Micr
IN SITU	Cels
IN SITU	%
CALCULATION	mg/l
ROUTINE	mg/l
ROUTINE	mg/l
ROUTINE-RIVERS AND DISCHARGES	ug/l
NUTRIENTS-RIVERS - LOW LEVEL	mg/l
NUTRIENTS-RIVERS - LOW LEVEL	mg/l
CALCULATED	mg/l
NUTRIENTS-RIVERS - LOW LEVEL	mg/l
CALCULATED	mg/l
SUSP SOLIDS (NO MINERAL) LOW	mg/l
CALCULATION	mg/l
ROUTINE	mg/l
NUTRIENTS-RIVERS - LOW LEVEL	mg/l
NUTRIENTS-RIVERS - LOW LEVEL	mg/l
NUTRIENTS-RIVERS - LOW LEVEL	mg/l
ROUTINE	mg/l
PHOSPHATE TOTAL	mg/l
ROUTINE - TOTAL	mg/l
ROUTINE - TOTAL	mg/l
ROUTINE DISSOLVED	mg/l
TOTAL ROUTINE COPPER	mg/l
ROUTINE - TOTAL	mg/l
ROUTINE - TOTAL	mg/l
ROUTINE-RIVERS AND DISCHARGES	mg/l
ROUTINE DISSOLVED	mg/l
ROUTINE-RIVERS AND DISCHARGES	mg/l
HIGH RANGE - TRADES+POLLUTION	mg/l
ROUTINE DISSOLVED	mg/l
ROUTINE-RIVERS AND DISCHARGES	mg/l
ROUTINE-RIVERS AND DISCHARGES	mg/l
ROUTINE - TOTAL	mg/l
ROUTINE DISSOLVED	mg/l
ROUTINE-RIVERS AND DISCHARGES	mg/l
IN SITU	Misc
IN SITU	Misc
OCF'S IN RIVERS AND EFFLUENTS	ng/l
OCF'S IN RIVERS AND EFFLUENTS	ng/l
OCF'S IN RIVERS AND EFFLUENTS	ng/l
ROUTINE OP/ON COMPOUNDS	ng/l
IN SITU	Misc
OCF's IN RIVERS AND EFFLUENTS	ng/l
OCF's IN RIVERS AND EFFLUENTS	ng/l
OCF's IN RIVERS AND EFFLUENTS	ng/l
OCF's IN RIVERS AND EFFLUENTS	ng/l
OCF's IN RIVERS AND EFFLUENTS	ng/l

ARG	ARG DESC	DET	DET DESC	M	METHOD DESC	UNIT
S469	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3298	DIAZINON	1	ROUTINE OP/ON COMPOUNDS	ng/l
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3301	DIELDRIN	1	OCP's IN RIVERS AND EFFLUENTS	ng/l
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3306	ENDRIN	1	OCP's IN RIVERS AND EFFLUENTS	ng/l
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3310	HCH-ALPHA	1	OCP's IN RIVERS AND EFFLUENTS	ng/l
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3311	HCH-BETA	1	OCP's IN RIVERS AND EFFLUENTS	ng/l
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3312	HCH-DELTA	1	OCP's IN RIVERS AND EFFLUENTS	ng/l
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3313	HCH-GAMMA	1	OCP's IN RIVERS AND EFFLUENTS	ng/l
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3329	TDE OP'	1	OCP's IN RIVERS AND EFFLUENTS	ng/l
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	3330	TDE (PP')	1	OCP's IN RIVERS AND EFFLUENTS	ng/l
	FF-FISH DIR+RR-STPEST+RS-SH.DIP+DIS MET	7356	ARSENIC	1	ROUTINE LOW LEVEL	ug/l

116 records selected.