

Environmental ProtectionInternal Report

REGIONAL WATER QUALITY
MONITORING AND SURVEILLANCE
PROGRAMME FOR 1992

BIOLOGICAL IMPACT ASSESSMENT OF DISCHARGES ON RECEIVING WATERS

June 1992 FWS/92/008

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SUMMARY

This report describes the routine biological discharge monitoring programme to be undertaken by NRA South West Region in 1992. This was a new programme in 1992.

The complete monitoring programme covers approximately 203 sewage treatment works with descriptive consents; 100 fish farms; 30 trade effluent discharges; and 5 storm sewage overflows. There are also a number of consented farm discharges in the programme, however the actual number is likely to change between now and next year (1993) owing to a revision of these consents following the first charges being levied on them; many of the consents may be redundant, or need substantial revision. A few consented farm discharges were monitored in 1992, which served to verify the difficulties of locating many of these discharges, but demonstrated the effectiveness of the newly developed methods that are to be used for monitoring them.

It is estimated that the programme will take 5 years to complete. Each discharge is to be visited once, and samples are to be taken upstream and downstream from the discharges. Each year, selected catchments will be targeted. A number of trade effluents that are of concern to the Quality Regulations Section are to be investigated in 1992 irrespective of their catchment.

The monitoring of consented farm discharges is to be concentrated in the Winter (January-February). Other discharges are to be monitored between March and November.

Consented farm discharges are to be monitored using a rapid field assessment technique developed recently by the Water Research Centre and NRA Welsh Region, and tested and modified in the South West Region in 1991. The other discharges are to be monitored using the standard NRA biological river quality monitoring methods using invertebrates.

Dr JAD Murray-Bligh Assistant Scientist (Freshwater Biology) June 1992



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1. INTRODUCTION TO THE 1992 ROUTINE DISCHARGE MONITORING PROGRAMME

This report describes NRA South West Region's routine biological discharge monitoring programme for 1992. This programme was initiated in Autumn 1991. 1992 was to be the first year that it was undertaken.

1.1 Scope of the routine biological discharge monitoring programme

This monitoring programme is not aimed at all discharges, but at selected types:

- Sewage Treatment Works (STWs) with descriptive consents. Descriptive consents do not specify limiting concentrations or loadings of chemical determinands that the discharge should comply with, but state that the discharge should have no detrimental effect on the water or ecological quality of the receiving water. The consents of STWs that are found to have a detrimental impact on the receiving water will be reviewed; they will be issued with numerical consents that specifying concentrations or loadings of a number of chemical determinands with which the discharge must comply.
- Fish farm discharges. Consents for fish farms have only recently been issued. Their effects on the rivers in the South West Region have never been comprehensively assessed.
- Trade effluent discharges. A selected number of trade effluent discharges have been included in the programme, and are to be surveyed as a matter of urgency in 1992. This includes a number of discharges from agricultural processors, china-clay works, and a small number of discharges which, whilst complying with their numerical consents, are suspected of having a detrimental effect on their receiving waters.
- Consented farm discharges. Although there is a move to reduce the number of consented farm discharges, the current practice being to attempt to contain the wastes on the farm, a considerable number of consents for discharges to watercourses still exist.

This monitoring programme complements a similar, but more extensive chemical monitoring programme. There is a separate biological monitoring programme for STWs in South West Water Services' capital improvement programme, which is to be undertaken by the Freshwater Investigations Team.

1.2 Aim of the routine biological discharge monitoring programme

The aim of the routine biological discharge monitoring programme is to monitor the ecological impacts of selected types of discharges in the South West Region on their receiving waters. It is to provide information to enable the effectiveness of existing consents in protecting water quality to be assessed, and to identify discharges where the consent conditions may need revision.

1.3 Objectives

- To provide an economical means of screening the impact of discharges not monitored in other discharge monitoring programmes.
- To complement a chemical monitoring programme of selected discharges to identify:
 - those that have a substantial impact on their receiving waters and which may be breaking their consent conditions
 - those that are not exceeding their consent conditions, but have an adverse impact on river quality, and which may require a review of their consent
 - Sewage works which should be added to the capital improvement scheme
- To provide evidence of consent exceedence for:
 legal proceedings
 identifying where special investigations may be required
- To provide baseline data against which the effectiveness of improvements or remedial measures can be assessed.
- To provide an overview of the effect of certain categories of discharge on the water and ecological quality of rivers in the South West Region.

DESCRIPTION OF THE PROGRAMME

2.1 Site location and survey design

It is estimated that it will take about 5 years to survey every discharge in the programme once, with the staff resources currently allocated to this programme (one full-time equivalent). The first survey is likely to take considerably longer than subsequent surveys, because the precise location of many of the discharges, suitable sites from which to monitor their effects, and the arrangements for access to them will have to be determined and recorded. Many of the discharges have already been located by the chemical monitoring teams. The number of consented farm discharges is likely to be revised substantially, and will be less than the estimate made in late 1991.

The programme is purposefully open-ended to allow flexibility, however the progress of the programme is to be reviewed at the end of Autumn 1992, to assess whether the programme can be completed in 5 years. The effectiveness of the methods will be evaluated at the end of the year, as will the reporting procedures.

Consented farm discharges will be monitored in Winter (January-March). This is the time of year when farm discharges are usually of greatest concern, because many are influenced rainfall. The methods that are to be used to assess the impact of these discharges have been developed specifically for use during the Winter (December-March). Similar biological methods for investigating the impact of farm waste are being developed for other times of the year. Other routine biological monitoring undertaken by the Region, including routine river quality monitoring, does not take place during the Winter because the greater flows make access to larger streams difficult, and because RIVPACS is not optimised for Winter.

The impact of other discharges will be monitored between March and November. This is the period when routine biological monitoring of rivers occurs, and the RIVPACS model is able to provide predictions of the faunas that should be expected at biological monitoring sites if their environmental conditions were good.

2.2 Survey methods

2.2.1 STWs, fish farms and trade effluent discharges

Macro-invertebrates will be sampled at sites upstream and downstream from the discharges. The downstream sites must be taken beyond the mixing zone. Standard NRA sampling protocols for routine river monitoring will be used (3 minute kick plus 1 minute search with a pond-net, or in deep water, three to five throws of a medium Naturalists' dredge). Standard NRA sample processing methods will also be used. The standard NRA sampling method is used so that the results are sufficiently robust to be used as evidence in prosecutions.

Site details including stream width, depth, and substrate characteristics, are recorded with every macro-invertebrate sample. This is to enable RIVPACS to be used to predict the nature of the invertebrate fauna that would be expected if the site was un-impacted, and for the data to be analyzed using the standard NRA methods.

Invertebrates will be identified to family, and their abundances estimated.

The field survey methods have been described in more detail in Furse et al. (1986), and in a training video (National Rivers Authority, 1990).

The presence and cover of ochre and sewage fungus will be recorded, as will the presence of blanket weed <u>Cladophora</u> and other visual indicators of detrimental impacts.

The sample from the downstream site will be processed first. If that sample indicates good biological quality, the discharge will be considered to have no significant detrimental impact on the biological quality of the receiving water, provided that sewage fungus, algal and macrophyte growth are also unaffected. In these cases, the sample taken upstream from the discharge will not need to be processed.

2.2.2 Farm discharges

Macro-invertebrates will be sampled from riffles using a standard 1 mm mesh long-handled pond net. The method cannot be used on depositing substrates or pools. A one minute kick is sufficient (as opposed to three minutes for samples taken for monitoring other types of discharge described in Section 2.2.1, and for RIVPACS evaluation). No search for organisms attached to rocks, in vegetation or under roots is required.

Although the assessment of pollution category is to be made in the field, samples should be returned to the laboratory for storage. Some of these samples may be used for further development of the methodology. Samples should be fixed in formaldehyde, and stored in alcohol, in the same manner as routine biological river monitoring samples in 1990 and 1991.

The cover of sewage fungus at each site will be estimated by observing the cover on at least 5 large stones. Sometimes it may be necessary to bring a sample back to the laboratory to confirm that it is sewage fungus and not silt or a bloom of epilithic diatoms. On pale coloured substrates it will be necessary to bring the stones back to the laboratory to determine the cover.

Substrate type, width and depth will be recorded to provide some background information for use in evaluating the data, as well as an aide memoire. Information on substrate composition is useful because the method is less reliable on depositing substrata.

Environmental measurements will be taken in the same way as for routine river samples. The substrate categories are the same as those on the field data sheet for routine river samples. Percentages of particulate substrate types should be estimated independently of bedrock, and should total 100%. A separate estimate of the cover of bedrock will be based on its percentage cover in the riffle sampled.

A rough sketch, rather than a corridor type map as drawn at routine river sites will be drawn, and will indicate the location of potential sources of pollution. The direction of flow will also be indicated.

Brief field comments will be written for each sample. Without field observations, it is difficult to evaluate the biological data. Field observations are as important as the data from the biological (or chemical) samples themselves.

2.3 Data analysis and reporting

The biological data, and the environmental data to support RIVPACS from the programme monitoring the impacts of STWs, fish farms and trade effluent discharges will be entered into the Regions' biological database.

The severity of any detrimental impacts from STWs, fish farms or trade effluents will be determined by comparisons of upstream and downstream sites, and will be expressed as taxonomic deficits, and deficits in commonly used biotic indices such as BMWP-score and ASPT. Where feasible, the absolute impact of the discharge may be placed on a universal scale using EQIs.

The impact of farm discharges will be assessed using indicator keys which categorise the severity of farm pollution. Both a key devised for Devon streams, which was based on field surveys in 1991, and a Welsh key will be used. The path through both keys will be indicated. The evaluation will be undertaken in the field, and confirmed after the laboratory analysis of sewage fungus.

The evaluation of impact will be determined by the field biologists. Discharges that have a detrimental impact will be reported to the Freshwater Officer within one week of the impact being identified. Appropriate action will then be taken, including the dissemination of this information to pollution control staff.

A formal report of the results of the survey will be produced at the end of the year.

3 PROGRAMME INFORMATION

3.1 The Catchments given priority in 1992

The following catchments are to be targeted in 1992, in the following order of priority:

1. Torridge 6. Lynher
2. Taw 7. Plym
3. Otter 8. Camel
4. Tamar 9. Erme
5. Tavy 10. Exe.

3.2 STWs with descriptive consents, fish farms and trade discharges

The discharges to be included in the programme are listed in Table 3.1. This list is provisional. The precise location of the sampling sites will be determined by the biologists following consultation with chemical sampling staff and a site reconnaissance. Storm sewage overflows will be considered as a part of the discharge from a STW. All the discharges from a STW should be monitored by single sites upstream and downstream from the works. The nature of some discharges in the programme is not known. They will be retained in the programme only if they are STW or fish farm discharges.

Table 3.1 Sewage treatment works discharges with descript. consents, fish farms, and trade discharges to be covered in the routine biological discharge monitoring programme.

wyant nisowa:	U.R.N.	N.G.R. DR	DECE ROLLED	8	SS	 ħ	2	& ST OFNITION CONTIONS
* STW (URLINE STW FF (AMERST FARM (URLINE, FISH FARM)	WSTW7802F F01A/E/1	MSTW/78027E(ST 3340 9340) F01A/P/1 SY 3180 9470	g-car.	8				
SIW ISULDINE RECES STW	loza	SX 1475 8860	SWR 416	-	_	_	_	
FF WILMWICH THOUT FARM, HAVE LAVE, WILMMITCH FF ILEARANCE MILL FM, SHUE, ANYWEIR FISH FM * SIW (OFFWELL SIW	180348/1 18038/8/30 1803	ST 2130 0050 ST 2460 9630 ST 1925 9890	 SWR 653					
FF INMERCIA PA, GAND, FICH PM TE IDADE CREST CINED CREMEDE, CINED JANZIEGN	F02C/P/1 F02C/P/14	POZC/P/1 ST 2920 0850 POZC/P/14 ST 3380 0460 10/08/83 5444 283	8/83 SWR 283	8	30	150		
FF ROCHILL TROUT FARM, MEMBER, ANNINGTRA * SIW INDIALKE SIW * SIW SIDCHARD SIW	1/3/42/02 020 030	ST 2750 0220 ST 2750 0203 ST 2490 0408	 SWR 409 SWR 654					See FWIT Drivestigation
FF ISSOT ACROLLIUR, FISH PA, OTERN ST WAY TE ISCHROSS PAUR OD LED HOUTEN OREWREN WASTES STW IDDITEN STW * STW ILPOTERS STW	FO4B/P/1 FO4B/P/1 O4B O4B		 3/81 TRA 1067 SWN 525 SWN 659	8	- -	37.7		
SSO EXMINSTER SSO 2 PHILIMPERS ST CENCE 2 PHILIMPERS ST CENCE 2 PHILIMPERS ST CENCE 2 PHILIMPERS ST CENCE 2 PHILIMPERS 2 PHILIMP	450 05 05 450 05 05 450	SX 9480 8800 SX 9075 8805 SX 9135 8865 SX 9225 9485	NRA-64-1222 5448 452 5448 562 5448 599					
FF LEHEM FM, FARRINGON, NR. ÉXETER, FTSH. FM. SWILLSBEWE, STW.	1/4/8501 1058	5x 0210 9070 5x 0358 9186	 NRA-54-0201					
HOLLIES FISH FARK, SPELICN, HAVITAN PROSCAPA	1865/8/2 1865/8/2	1212 8 8 970 8 8 970 8 8 970 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0793 0840 0650 06	-86838 B	8888 8	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2		Seffing Iro 92. inloc-outloc difference; BD < 2, SS < 3, rem < 0.15 01/11/91 RR-GH-2840 100:60 54 cums_fit

Table 3.1 cont. Sewage treatment works discharges with descriptive consents, fish farms, and trade discharges to be covered in the routine biological discharge monitoring programme.

FF BARN VALLEY TROUT FARM, BURNAVES, SILVERTON	Varosou	ISS 9523 0691 114	14,08,84 54A 324	S	15 0.7	2000	1 -1		
_	1/3/0201	-	-	_		_	_	SEE BLEN VALLEY TROUT FARM	
SIW BUTERLEICH SIW	<u>0</u>	SS 9740 0775	SAM 487	_	_	_	-		
STW BECOLETCH STW	030	OELO 5866 SS	SWA 488	_	_				
SIW COMEY BRIDGE SIW	<u>980</u>	SX 9507 9550	13WA 507	_		_	_	_	
SIW CODELETCH SIW	<u>8</u> 8	52 9160 0812	SWA 519				<u></u> .		
SIM CHECKE CHESS SIM	a l	longs cans sed	COC HANK	_	-	-]	-	-	
FF HELIERCOK VALLEY, TROJE FARM	POSEAPAID	_	_	_	_	_	_		
	INSE.PAL	SS 9340		_					
FP DE VALEY FISHERY, EXCHANCE, DILVERICN	ROSE PAZ	55 9280	_	-	-	_			
TE ASHEN TIP, ITVENTON	ROSE/P/35	8		_	_	_			
TE JOHN HENDHONG & CO LED, TIVEREDN	1POSE.7P/36	ISS 9520 1280	7279 SWA 118	K			-	115 deteroent, 0.5 methyl neuthalene, 0.5 total cherols	
FF RAINEDW VALLEY PISH FAIR CUTLET A, CANFORD	1805E/P/61	091Z 0626 SSI	116/08/83 SWIR 284	- -	10 0.3	98	-		
F IRADISON VALEY PICH FAM. CLITET B	POSEA	38 920 216		•			_		
FF HIGHERSH MILL PISH FARM, HIGHLEIGH BRIDGE	POSE/P/61	82	16/08/83 SAM 285	01	20 2.5	- 5 - 5	_		
TE HITTER KITIN (MONTHER) 4 STITES	las par:		-	-	-	-	-		
	AS PROS							· -	
		-			-	-	-		
STW HANTSHAM STW	10SE	ST 0045 2035	34M 406	_	_	_	_	_	
	360	SS 9113 2142	SWA 412	_	_	_	_	_	
WIS CLEIT FORM WIS	1056	S 9360 1530	SWA 460	_	_		_	_	
STW ISTOCIATION STW	35 5	SS 9250 1900	SAMA 463						
				-	-	-	-		
STW PROPERTY STW	250	SS 9535 2477	SWA 411	_	_	_	_		
WIS CONTINUED SIM	350	SS 9794 2378	SHAR 652	_	_	_	_	. —	
ACRES TO A TOTAL VALUE THE STORY OF	Lorszon!	10c 0860 33401	-	-	-	-	-		
	1050.67								
	1056	9640	344 586						
	250	SS 9690 2850	SWW 646				_	-	
	350		SWA 647	_	-				
STW INDISECTED STW	980	SS 9100 3470	139 AME	_	-		-		
SIW HOWITON RECEIS SIW	950	9553	SAWA 715	_		_	-		
SIW HELLOZIOWN SIW	950	SS 9230 3323	SCT AME	_	-		.		
ST (LLLABOUR (RECREPTION) SEPTIC TRNK	HSO!	।इड ११३३ <i>स</i> ब	SWA 635	-	-	_	_		
F EBST LODE, CREEK RACK, CREATTON	POSIA	SS 8390 0120	-	-	-	-	-		
	INSURA.	SS 8390 01201	_	_			- –		
>	1050	E911 0958 SSI	SWW 420	- — - —	_		_		
	<u>8</u>	SS 7830 0160	13MM 657	_	_		-		
	F068/P/41	1068/P/41 5X 8460 7630 26,	26,08/81 SWR 181	K	75 10	42	-	Sim Chanking < 2	
TE MEB BALL CLAY - S.D.24	1H06B041	SX 8600 7270				_	_		

Table 3.1 cont. Sewage treatment works discharges with descriptive consents, fish farms, and trade discharges to be covered in the routine biological discharge monitoring programme.

CANADA PERSONE NEWTON AGROT	1063	ISX 8541 71031	INRA-GM-2725	-	-	_	 –	
2	1068	SX 8100 725	SWW 385	-			_	_
FF WORKIESS PA, NESSELL SPRINGS, CHLILLICH, FISH PM (POSC/PA)	POSCAPA	(SK 8813 8065 07	3LI-463-4541/89 [1844-64-116	5	1 51	23	-	
FF THE MILL HOLES, CHRISTON	F06C/P/2	SX 8350 8500		_ _	_	_		
STW HENDOX (WARMILL) STW	290	SX 8480 8120	INRA-GW-0409	-	_	_	_	_
SIW MURCHINGING SIW	290	SX 6880 8815	SWA 379	<u> </u>	_	_	_	
SIM GOODSWELL SIW	280	SX 7565 9240	SAWR 399	_	_	_	_	
SIW INFOREIGH SIW	1060	SX 6760 9055 J	SWW 450	_	_	_	_	
STIM STATE BARK STIM	290	SX 7136 8932	SAWA 454	_		_	_	_
WIS HITTERDATION SIN	290	17698 2128 X2	SWA 494	_	_	_	_	
SIW INLINEM SIW	280	SX 8520 8215	355 AWR	_	_	_	_	
SIM CHRISTON (TEXAN TERRACE) SIM	290	SX 8390 8650	SWA 714	-	_	_	_	Check, this may have been investigated by PMIT
SIW IDENSIFICATION SIW	290	SX 7379 9148	SWA 906	-	_		_	
STW INTERH BOVEY STW	080	SX 7452 8375	15WR 576	-	-	_	_	
IMPRODUCE STW	080	SX 7580 8030		· –	_	_	_	
MCROCHEMESTERD STW	WETW624ZF	MSTM6242PE SK 7680 8490		· -	-	_		
HATCHLANDS FISH FARM, ELLE FOST, TUTNES	LANGON	15x 7355 6040104	708/88 SWA 2062	5	8	2275/24hr	Ħ	IND PRIDERIAL PROPERTY TO PLOTA OR PAINS IDMINISTER OF THE CUTTET
DART UNE TROTT PARM. TICKENERY MILL. TOTALS	CONTON!	SX 8110 5440114	SX 8110 5440 114.09.90 NRA-64-2075	133			_	
WIS CONTROL SIN	(A)	SX 7910 56001	DRA 377			_	-	
_ ~	4Z0	SX 8148 5636	INPA-GM-2871		-		-	
	4 20	SX 8148 56361	NPA-GW-287					
	670	8148	INRA-GM-2871				- 440	
_	4L0	SX 8820 5225	SWA 395	_	_		_	
WIS MARZITITIO WIS	4 <u>0</u>	SX 8640 5510	SWA 397	_	_	_	_	
_	107A	SX 7765 5345]	SWA 447	_	_		_	
STW (INTITION (MAIN) SIW	107A	SX 8675 5480	SWA GO	_	_		_	-
TORREON FISH PM. TORROW, TOTALS	INTRACA	LSK 8200 66001	-	-	-	_	 -	
	1078	SX 7815 6560	SWR 375	-	-	_		
	87.0	822T 080T X28	SWA 381		- –			
	107B	SX 7433 6158	SWA 382	-				-
STW HAWAYS CROSS STW	87.0	SX 7835 635	SAWA 387	_	_		_	_
STW LELECTON STW	87.0	SX 71.23 7280	SWR 422	_	_		_	
STW (LANDSCINE (GILLARGED) faces STW	8/6	SX 7750 6670	SWA 438	_	_		_	. —
SIW HONSHORM SIW	87.0	S87 0207 X2	SWA STS	_	_	_	_	
STW HICKURDINGTON STW	87.0	SX 7981 6563	SAMA 684		_	_	_	
SIW WIDECOME (-IN-THE-MOR)	107B	180 7660 J	NRA-6W-52	83	-	_	_	. —
	PORA/P/1	SX 7920 4580		_				
	1	CP/ P C C M	CAN WAS		-			
_	48	STIP 526 X5	SWA 465			_		
SIW EAST RORDENDUH SIW	1084	SX 7465 3890	SWA 449	_ _	_	_		
-	108A	SX 7780 4425	SWA 453	<u>-</u>	_	_	_	_
	1063	OC69 019/ 751	SWA 497	-	_	_	_	_
SIW (DVEICN SIW	108A	15x 7535 4625	STATE 498	_	_		_	
				-	-	_	_	

ROTTINE BEOLOGICAL MOUTURENES OF DESCRIPTION 1992 - NA

Table 3.1 cont. Sewage treatment works discharges with descriptive consents, fish farms, and trade discharges to be covered in the routine biological discharge monitoring programme.

The state of the s								
SIW KELLATON SIW	1084	568E 0208 XS	SAMP 510	_	-	_		1
FF THE MILL, GARA BRIDGE, NEWFOLKE FM, PISH FM	P088/P/1	(SX 7297 5365)	1	-	-	_	_	
FF IND HOLES PM & PESPERY MONETICH, TOTALS	LYOSBYP/2	7400	2	 -		_		
	FORB/P/3	걸	_	_ _	_	_		
	F06B/P/4	8	_	_	_	_	_	
SIW MODERICA SIW	1088	7165	SWA 378	_	_	_	_	
WIS HEITH HIESH SIM	1088	SX 71.13 5623	SNAM 380	_ _	_	_	_	
STW CALIFORNIA CROSS STW	680	SX 7070 5305	SWA 456	_	_	_	_	
SIW MOXIEIGH SIW	680	SX 7400 4860	SWR 584	_	_	_	_	
NDEED PARKE TOOK TOOK TOWN	11098/2/2	15x 6425 53231	_	-	-	_	_	
11	P098.P/3	डर ह्याड उगा	_				_	
	IROSBAP/S	>>	A11-90 INRA-54-2322	S	S	88		
-	860	SK 6502 5622	SWA 2108					
SSO (HEDSITIN MINSTEN TAKE) SSO	401	Isx 5550 51901	INPA-54-1070	- -	-	_	_	
	8 1	SX 5810 5742	NRA-64-1536	-				
SIW MOTIER SIW	ITA	SX 5562 6148	SWR 699	_	_	_	_	
SSD (COOME STW (INLET TO WORKS) - SSD	W71	SX 4300 5820	NRA-64-1144	_	-	_	_	
S STW MILIECK COME; STW	1739	SX 4871 6550	SWW 698	_	-	_	_	
PE HIGHER LIMEREN PISH FARM	PIZCAZI	SX 4530 74301	1	-	-	_	-	SEE HILDER OF THE FARM
_	PIZCAZZ	Ŋ	788 SWA 2130	19	30 2.7	800		NO BACTERIOCITES, MALACHTE GREEN OR CITETRI DETECTIVEE OPPLICALS DONGS
	PIXCP/32	15x 4930 75x0107,00	103/79 SWA 99	•	-		8	
	METIDIZARA	COLOR PAROLIC	001 AND 100		0	4550	8	
	135	וננער אנא אפו	Mary 613	,			3	
	<u> </u>	\$82	CIT AME					
NA HOTE TORK WITHIN WESTING HOTELSTAND	IN TEACH	101 1587 CEPF YOL	A1 A01944 150	-	0.3	11136.04	!	
	107.033	SX 4169	7537116,05,08194A 105	, 0	0.7	0.7 500 20hr	3 S	
WENT HELLY KATETAN WHENTHE WAS	PINEA	4169			ä			SE CHERRIDE PISH PARK, LANGRICK
ATA COLORADA STA	12	SX 4175 72601	1544 S69	-	_	_	_	
_	172	SX 4060 7588	SWA 602	_	_		_	
	341	CX 4083 73071	COMP ANS	-				
	<u> </u>	SX 3594 8243	344 696					
TE AMERICA CHEMEN S T W - EFFLENT	NA'EM	15x 3970 8490 21,09	NAV81 15/47/51/P/7	45	85	×	_	NOTE: there is also a cooling water discharge - not in biological prog
-	171	SX 5321 90251	134WA 663					
STW (LXTFORD STW	17	SX 5086 8479	344 695	- -	-	_	_	
THE HOURT HEAD STREETS, BONGE CHOCK, HAVETON CLOS.	DANKINI VO	SX 4970 9180	-1	_	-	_	_	
		SX 4648 9175	SAMA 581	_	_	_		
	521	SX 3821 8844	SWW 685	_	_		_	

ROTTINE BIOLOGICAL MANITORING OF DESCRIPTES 1992 -

VERSION 3

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Table 3.1 cont. Sewage treatment works discharges with descriptive consents, fish farms, and trade discharges to be covered in the routine biological discharge monitoring programme.

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124 154	SIW IEWERNY SIW	HZ1	SX 4460 94941	See 396	 -	_			
Interest (1970) STA	STW ICENSIS STW	174	SX 3965 8485	SWA 421		_			
12 12 12 12 12 12 12 12	SIW HADWILL (HILMELL PARK) SIW	17	SS 4376 0001	985 wws	_			_	
State Contracts state	STW (ASHWRIDER (SOUTH) STW	H21	ब्रिड्स अरा १५६०	SWA S85	- -	_	_	_	
State Clarents Stat	SIM BOYTON SIW	171	OCZ6 2822 SSI	SWA SCT	-	-	_		
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Start Newsons Start		177	9786 LT72 X2	1884-6M-1691	_	-		Investigated by Petr	
Interest National Property 122 St 116 972 1944-660	STW INSTITUTE STW	177	SX 2711 9786	965 MMS	_	_		Investigated by FMIT	
INTERNITY (PROCORT FILLI.) S "TW 122 SX 126 5751 S944 565 S94 565	STW NATH TIMEBUCK (MELL FARM) STW	171	TETP TAIL X2	099 WWS	-	_			
12.74 55. 202.9 905 5944, 595		<u> </u>	इस ग्रस्ट १७४३	134A 661	_	_	_		
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ILZA SX 2046 6224 S944 571	SIW CONCE GREEN SIW	<u>8</u>	SK 2013 7698	SWA 693	_			-	
PRESENCENT STAW	STW HENDOD STW	<u>8</u>	SX 2673 7314)	SAMB 874	_	_	_	_	
13th 5x 2610 5320	SIW INDREMENT SIW	<u>K1</u>	SX 2848 6224	SAM STI	- -	_			
TOTAL STATE 1	and laterate one	NE II	102 OF 1130 VOI	ICAM FOR	- -	- 	_		
FIGUREN VIEW FISH PRPL, SAVEHACE, LOSE PLGAPA2 SX 2447 Sa16	ALM CHANGES SIM	<u>11</u>	102 5640 6920 I	15WA 572					
SENGING TROOF FRAME	1	INGRP?	SX 2490 5830 24	06/91 NRA-GM-2893	*	-	189	INTER-CULTET LIPPERSINE; BCD < 0.5,	APM < 0.2
TREVIZIONO STW		PARPA	SX 2447 5816	-	_	_			
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INVESTORS HITGHARY STAY		1140	SX 2352 5734	115/48/173/P/ SweA 457				 	
FONEX SEA PRODUCTS LID 42 GREEN LAVE FONEX F13H F P15B/Py1 SX 1170 5420	SIM [LAUBELOS HIGHAY SIW	IISA	SK 1460 5420	SAMR 2306	-	- -			
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COLLITICATION A' (MAIN)		PLSB/P/18	SK 1800 7080	04/86 SWW 713	S	0.7	10,000	_	
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1990 CELL XE		<u>85</u>	Sx 2381 6820	SWA 716	_				
	SIM CARLINAM SIM	9 5	SX 1519 6750	BZ 1995					

VERSION 3

ROUTINE BEOLOGICAL MANITORING OF DESCRIPTION 1992 -

Table 3.1 cont. Sewage treatment works discharges with descriptive consents, fish farms, and trade discharges to be covered in the routine biological discharge monitoring programme.

11										
E	INUES MOOR FISH FARM	P16478/56	107879/56 ISK 0360 5670	1	-	_	_	_		
155	SIN CLERK CHECHTON SIN	18A	5X 0014 4241	197 AWR	_	_	-	-	_	
E E E	GEN MIL, TESTLIM, TRRO GEN MIL, TESTLIM, TRRO. CUTET B GREX (EVIS) STW	1934/2/1 1934/2/2	SW 8760 4730 SW 8760 4730 SW 7800 2622	 	-					
MIS.	SIW RAPE SIW	361	PKET PEST WE	1544 762	_	_	-	-		
EE	LIMER ESCADECK FISH FARM DOOM FISH FARM	12/4/4024 12/4/4024	P204/7/16 SW 6740 3140							
#####	SAFEIMER TEUT FARM SAFEIMER TEUT FARM LITTLE FORFRAN, GLIML, PRENCE I TEETMOE SIM	P214/8/1 P214/8/1 P214/8/2 214 214	Sw 4840 3780 28 Sw 4850 3770 28 Sw 4740 3200 Sw 4531 2875 Sw 4401 2872	370 28,01,08 5441 1053 370 28,01,08 5441 1054 3200	ਚ ਚ 	99	0.2 1545 0.2 15910	ক ল 	NO BACTEMICCIES IN RIVER DANSTREM OF DESCRIPE	JARCE JARCE
MES MES	POLATICEA STW THEEDS STW	<u> </u>	Sw 3820 2389 Sw 3929 2325	SWR 727 SWR 732			- -			
12	SIW INNUESCALIAN SIW	827	1252 3253 WE	19WR 745	-	_	-	-		
EEE	BOLENCE CHOT, TROOK, CHECKE BLUE HILLS TROOK FARK, TENEZLAS CHEE CAUTHURN CHROLICAN SIW	P234/P/4 P234/P/75 234	SW 6740 3430 SW 7280 5150 SW 5866 4157	747 AWR 120,11	- -	8	1 64/14	 E		
E E	TREVELLA CHAWAN PK. CHANDOK. NEAGLAY	1244/2/1	SW 8040 5980 SW 8590 5474	 SWR 711						
E	HEINTEY TRUT FARE, ST ISSEX, WATERLILE.	PZSA/49	11/04/T 0626 WS 02/3/42/9/18	18/08/83 SWR 288	- 2	_	0.7 189	_	1 09	
eeeee e i i	ICARR TRENDAGE FISH FARM, ST HEDCK, WEDRIGGE SUNISTIE FISH FAR ILOTA MENDES, LAUVET MERDKYALE (SPRUS) MERDKYALE (SPRUS) MERDKYALE (THE U/S DISCHREE) MERDKYALE (THE D/S DISCHREE) CAMELADO SUMIDA (OUTBAES) S TW ELISTAD SIW	1925-1923 1925-1	54 9860 7130 12 12 12 12 12 12 12 1	54 9860 7130 15,02,83 5448 259 55 0450 6780 18,05,43 5448 269 55 1100 8600 55 1100 8600 56 1100 8600 57 1100 8600		9	0.7 7.0 0.7 3.0 1 3.0 1 3.0 1 3.0		60 60 EH > 7 APM < 0.4, EH < 7 APM < 0.7	
SIM	WIE STITUTE STIM	921	SX 0868 8164)	ISMM ZIII	-	_	_		1	
F F 8 F	MEST COLNTRY TROJT TREVILLETT MOLL(ROCK VALLEY) FTSH FARM, TINTAGEL TREVINA - SED TRESTAMBELT STW			SX 1220 9130 GS/12/82 S448 249 S46 0720 8920 X6/09/83 S448 292 S46 1620 S448 750 S448 750			0.7 4546		99	

ROUTINE SECUCION MANITORING OF DESCRIPTES 1992 -

Table 3.1 cont. Sewage treatment works discharges with descriptive consents, fish farms, and trade discharges to be covered in the routine biological discharge monitoring programme.

WIS NACISSORD WIS	A12	SS 2071 1491	SWA 443	_	_		
STIM THESHONIOK CROSS STIM	A12		SWA 592	_		_	
iii kootist	E12	55 2534 1643	782 AWR	_	- -	_	
SIW MOORPURD SIW	ZIA	SS 2146 1344	SAWA 611	- -	_	_	
WITS SELLUS MIS	K2	SS 2242 1078	SWM 662	<u>-</u>	_	_	
SIW SIRP SIW	127A	SS 2278 1466	57 AME	-	_ _		
SIW (COCEDAM SIW	42	SS 2272 1645	15WW 724	-	-	_	
CE CONTRACTOR (MANAGEMENT)	1784	SS 787 27741	G448, 433	~	-	_	
7	1 8 N	55 3130 2333	1944 462	- 			
	482 184	SS 797 2360	SWR 465				
27 HARDLAND (ROSE DOWN)	482 484	SS 2780 2450	SAM 466	_	_	_	
?? HAZBERY (PARGEN CONTL. HOUSES)	182	S 4150 21431	SWW 405	 	 		
	KZ.		34M 469		_		
-	2	SS 4130 2360	15WR 474	-	_	· -	
77 THENHILL HEAD (TOWER VIEW)	1	SS 4143 1663	3WA 479	<u>-</u>	<u>-</u>	_	
-	<u>\$</u>	4835	344 481	<u> </u>	_		
	ð.	4905	1344 520	_			
MIS	N I	1688	SAW 539				
MIS	N I		25K WAS				
STW HORRS CROSS STW	128	55 3884 2321	SWA 586	- -	_		
TE MENDINAMENH COMBINED	RZ98009		_	_	_	_	
$\overline{}$	R298030	SS 5515 1290	_	_	<u>-</u>		
	R298031	5510 1305			-		
	R29E018	2649 9294 01	704/91 NRA-GAR-2658	8	25	1/4/92 NEW-CA-2001 60 SS, 0.	1/4/92 NAN-GH-2661 60 SS, 0.03 Zh, 0.005 Ch, 0.4 Al, 4 FB, 0.02 CB, 0
	RANDIS	8				_	
	R2802	900					
TE MERCHAN (MUTS, BLAKE & BEARE) D'S NAS	NZSE008	52,001,53					
	R298026				- -		
	R29B005	5330	_		- 	- -	
	R29B022	233	-	-	<u>-</u>	_	
7	R298023	8	_	_	_		
	_	2015			-		
	R298012	050 cost 25					
THE INVESTIGATION CHICAL CAN'S CHARGE INC.	E LONGE	5111 0905 55	-			·· ·-	
-	[R298019	533					
-	85	8	SAMP 415	. -	_		
_	882	CEL 10045 SZ	SWW 508	_	_	_	
STW (LITTLE TORRUNDON STW	882	483	15WA 514	_	-	_	
STW IMPARIEDGH STW	<u>\$</u>	4582	SWA 517	_	_		
	85 20		SWA 523	<u> </u>	_	<u> </u>	
	5	52 5140 1015	SWA 531				
THE COURSE OF THE PARTY OF THE	-						

ROUTINE BIOLOGICAL MOUTCHING OF DESCRIPTES 1992 -

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Table 3.1 cont. Sewage treatment works discharges with descriptive consents, fish farms, and trade discharges to be covered in the routine biological discharge monitoring programme.

The CHRES MARJAD SIW PEDSCAPA SS 4775 1342				_	_	-			
The CHELS, WINCHOD, NALDELLIN, NR 1120-CHEL 1720-77/2 St. 450 0110 St. 740	STW RETERS MARAND STW	862	55 4775 1342	059 AWE	-	-	_		
Property Colored Broad Property State of the colored Broad Property									
The Part of	FF THE GHEES, MINSTORD, HALIMELLIN, NR HOLSMORDE FF		SS 4550 0110	-	_				
The HALLING PARTY AND COULD PARTY A SECOND 19 1 145, 20		POCA!	(SS 4050 0940)147	DIASISMA AUS		0.7			
THE INTERPRETATION AND CUTLE PARKET A INCOMPLES 5220 0501 (Mo. AZI/A IRAN ESS) 5 TO TO THE PARKET A MOTOTILE PARKET A MO		POCA!	1000 000 SS	-	_	_		SEE MILL LEAT FAME, THOMBING	
THE HERDELECTOR HAPTICAR NO CUTLE MARKET B 122C,77/1081S 53.05 9501 1944 435 1944		P28C/A/0	AJSS 5303 0474 108/	02/14 [DRA 1565	- 2	_	7/2€LT		
STATE STAT	TE HEIDERALFIECH ABATTOTIR AND CAUTLE MARKET B	P28CA/10	B SS 5320 0501	-	_ F _	_			
SECTION OF STATE 1995 1996 19	STW INCREMENT STW	×	SS 4015 0808	SWA 436	<u>-</u>	<u>-</u>	_	_	
STATE PAPEREL (PENN GREEN) STATE 1300 1311 1344 1511 1344		282	4835	SWA 496	_	_	_		
STATE INTO THE COUNTY STAM 12C 55 469 600 1344 56		280	3791	SWA 512	-	-	_	. —	
SWEAT PRICESS SIM SECTION SWEAT PRICESS SIM SWEAT PRICESS		200	8	19WR 536	· -	- -	_	-	
STATE OF COLUMN STATE STATE OF COLUMN STAT		k	1	CAP AMP		- -			
STATEMER WILL 1200 1500	3	8	9	GWA SOO			-		
State Stat		282	28	SWA 608		-			
STATE STAT	STW HALMONDEY (COURT VIEW) STW	82	30.0	SWR 639				. —	
STAY PRODUCES STAY 120 SS 6653 02001 19448 403 18848 403 1	SIW HACRORD SIW	<u>×</u>	4320	SWA 641		· -	-		
SWARTON CHARLES STAME	CITY INCLUDING CITY	8	10000 0303 331	IGAM A03	-	-	i -		
STATE COLORES STATE STAT		8	100 00 mg	TOTA AUG					
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Figure Continuence Continu	THE PROPERTY OF THE STA	8	20 00 00 00 00 00 00 00 00 00 00 00 00 0	POLITY CAS					
Figure 12 Figu	M i	8 8	100 M	200					
P. ELANDAZIL FISHERIES, MULICADO P. P. P. P. P. P. P. P	M .	90	1979 C77C NC1	Swel 303	_	-	_		
PROVENCE	4	P30A/P/1		04/84 SWR 316	2	17 7.0	11/29hr	_	
PROJUCE CHENTER PROJUCE CH	PP HAVERTON PERSONS, REVERSION, SAINHBUILDE	PROVEZ		-	_	_		· ****	
FIALISTICH WILL, BRAINCRY PROAPERS SS 670 3770	FF IVEN FISHERES NEW AND LANDER	P30AP/3	8	-	_	- -	_		
TE VERNICE LED, HANKICAN 1904 185	FF IN ATSITU MILL DANGEDATE	PRONT	88	_	_	<u>-</u>	_	***	
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STATE AGENCY (VENDORGILE) STAW 190A SSS 5323 3515 594A 643 STAW (AGENCY ETCH STAW) 190A SSS 5964 3395 594A 699 STAW (MACD LEICH STAW) 190B SSS 6320 1670 594A 699 STAW (MACD LEICH STAW) 190B SSS 6320 1670 594A 600 STAW (MACD LEICH STAW) 190B SSS 6320 1670 594A 600 STAW (MACD LEICH STAW) 190B SSS 6320 1670 594A 600 STAW (MACD LEICH STAW) 190B SSS 6320 1670 594A 600 STAW (MACD LEICH STAW) 190B SSS 6320 1670 594A 600 STAW (MACD LEICH STAW) 190B SSS 6320 1128 594A 600 STAW (MACD LEICH STAW) 190B SSS 6220 2511 594A 600 STAW (MACD LEICH STAW) 190B SSS 593 2315 594A 590 STAW (MACD LEICH STAW) 190B SSS 593 2315 594A 590 STAW (MACD LEICH STAW) 190B SSS 503 2321 594A 590 STAW (MACD LEICH STAW) 190B SSS 503 2321 594A 590 STAW (MACD LEICH STAW) 190B SSS 503 2321 594A 590 STAW (MACD LEICH STAW) 190B SSS 503 2321 594A 590 STAW (MACD LEICH STAW) 190B SSS 523	_	308	4920	STS AND	_	_		_	
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MEST LEIGH STW	MIS	304	2007	SMM 490	1	-	-	_	
308 SS 6350 1670		_		_	_	- -	-	_	
308 ISS 6350 1670		_	_	_	- -	-	-	_	
308 SS 6350 1670 308 SS 6390 1625 308 SS 6320 0525 308 SS 622 0997 308 SS 622 0997 308 SS 624 2397 308 SS 5143 277 308 SS 543 2315 308 SS 5230 2315 308 SS 6355 115		_	=	-	_	_	_	_	
308 ISS 6390 1625 308 ISS 6422 0997 308 ISS 6242 123 308 ISS 6202 2515 308 ISS 5420 252 308 ISS 5420 1241 308 ISS 5230 1723 308 ISS 6355 1115 308 ISS 6355 1115	SIW HERBUNION SIW	308		SWA 400	_	_	_	_	
308 SS 6422 0997 308 SS 6222 0997 308 SS 6220 2615 308 SS 5143 277 308 SS 542 2031 308 SS 542 2031 308 SS 5230 773 308 SS 6220 1181 308 SS 6220 1181 308 SS 6220 1181 308 SS 6220 1281	THE PRINCIPLE CONTRACTOR	90	SS 6390 1675	SWA 401			-	_	
308 SS 6287 11.28 308 SS 6287 11.28 308 SS 6220 2615 308 SS 5143 2571 308 SS 5230 2315 308 SS 5230 773 308 SS 6280 1380	WIS (SAME BILL OF STATE OF STA	308		15WR 402			_	_	
CONTRICTOR CON	22 HOLLOWING (BADEN COST)	200	SC 11 78 5	GAMP 468		-		_	
CHENCIN STW		9	6024	1944 476				_	
STOCK CROSS STAY		200	8	CALP ABO					
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AMERICAN STW 1308 155 5207 1281 150 150 520 520 520 520 520 520 520 520 520 5		90	9	College Fall					
CONTINUED STATE 130B 155 5230 7723 150		9 8		Cale Seo					
	_	9 8	233	CAMP GAIN	 				
RUTLECTHEE STW SCHOOL 1300 SCHOOL 1300		2	3 6	CAMP CO					
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TANK TO SERVICE	SIW RULLINGER SIW	ME	3	SWAR DS	_	-	_	_	

ROUTINE HIGHCATCAL MANTICRANS OF DESCRIPTION 1992 -

ROUTINE BIOLOGICAL MINITORING OF DISCHARGES 1992 -

VERSION 3

urgen	t DISCHARGE 	U.R.N.	1 N	.G.R.	DROE	1	POLIO	8	30 I	SS	AMM	VOL	% SAT 	O ADDIT	IONAL CONTITIONS						
TE STW	JEXTRESS DATRY POODS LITO NORTH TRAVION - TREATED E	P]P30C/P/6 30C	•	550 014 020 068	0 21/04/		1544 A 656	1	15	25		45.45	}	J0.25	enionic detergen	s Note:	also a	a coolii	ng water	effluent h	ere – no
STW	NEW BUILDINGS SIW (CREDITON)	30ID	(SS 7	940 035	01	SW	A 394		Ī			1	1	1					_		
	SPREATON SIW	30D	•	982 975			441	1	Ţ				1	ļ							
	INDIMINETWO ZIM]30D	•	412 137	•	•	A 633	ļ	ļ.			<u> </u>	ļ.	ļ.							
SIW	DDWI ST MARY SIW	30tD	JSS 7	435 040	91	SWA	4 648	 			l 	<u> </u>	·	<u> </u>							
	Knowstone Village Siw - Septic Trnk Knowstone (fast) Siw	30E 30E	•	260 231 355 232	•	•	A 551 A 553	1] 	1	1							
FF	LEMMOR TROUT NORTH MOLEON	P30F/P/1	lss 7	430 299		1	-	1	$\overline{}$			1	1	1			-			<u> </u>	
FF	HEAD MILL TROUT FARM, UMBERLEICH, N.DEVON	P30F/P/17	•		•	39 SW	2267	- i :	3 i	30	0.3	1894	j 80	jo.13	HOSHVOE, SCREE	ED TO PR	EVENT E	SCAPE (OF FISH, !	м, с	
FF	HEADYILL TROUT FARM, UMBERIEICH	P30F/P/17	ajss 6	667 179	?	i		i	Ĺ			į	İ	i							
SIW	MOULAND (EAST) STW	30F	JSS 8	060 283	8	SW	410	- 1	- 1			!	Ì	İ							
??	MOLLAND (WEST COUNCIL HOUSES)	30F	,	040 283	•	,	A 482	- 1	1			l	1	Ţ							
??	KINGS NUMPTON (NORTH & WEST)	30F	•	793 194	•	•	491	-	1			ļ	ļ	. [
??	KINGS NAMPION (SOUTH)	30F	•	849 189		•	492	ļ	1				ļ	Į							
	CEORGENAMPTON STW	30F	•	006 228	-	•	A 511	!	!	į			!	!							
	MESHAM SIM	30F	•	573 196	•	•	A 528	!	!				!	-							
之 53W	ALSWEAR NO. 1 STW WEST ANSTEY (YEO MILL)	304F 304F	•	240 221: 415 264	•	SW	\ 533 \ 563	- }	-				-	 							
<u> </u>	- THE ROLL (III)	1304			<u>'</u>	Sie		1					<u> </u>	-							
	WEST HUCKLAND SIW	[30G	•	766 435	•	•	2210	•	ļ				ļ	[
	WEST BUCKLAND STW	30G		580 311	•	•	2210	!	Į.		:		!	!							
	(BUCKLAND BREWER(TWITCHEN HILL) SEPTIC TANK	130G	•	950 189	•	•	459	!	- }				!	!							
\$1W	HRAYFORD SIW	[30G	SS 64	840 344	기 <u>—</u> ——	SW		<u> </u>				l	1	<u> </u>							
FF	HULLOG FISH FM, SWAPPER WEIR, COOTLEAGH	P30H/P/1	SS 56	340 344	P	1		1	1	1			l	1							
FF	SOUTHWOOD FM, CHEEFHAM, BARNETAPLE FISH FARM	P30H/P/2		330 365		1		- 1	- 1	(1	1							
	RE FARM, LONDRE, BARREDAPLE	P30H/P/3		L76 368		1		- 1	1				1	PREVI	Justly Brock's Mez	DOW .					
	HIGHRAY SIW	30H	•	910 342	•	•	467	Į.					!	Ţ							
	(RINTISHEY (RIXFIELD)	30H	•	142 426	•	SAF		!	- !	1			!	1							
	SHINELL SIW	30H	•	902 368	•	Swit			- !				1	!							
	HRRITON FLEMING WIW -SEMPCE DI SCHARGE FROM STW STOKE RIVERS STW	30H 30H	•	120 386! 303 353:	-	SWE		1		1	i		i	i							
_							202						<u>. </u>								
	KENTISBURY (BREINICK) SIW	31A	•	40 432	•	SW		- !	!		. !		!	!							
	CHALLACOMBE (BARTON CRIE) STW	31A	•	390 4120	•	SWE		[ļ				!	-							
3.5 3.5	BERNARBOR (BURUWILL) BERNARBOR (WOOD PARK)	31A 31A	•	587 468° 575 462°	•	SWE SWE			¦		1		-	-							
		<u> </u>	·			. -	_	<u> </u>	<u> </u>				.	<u> </u>					_		
	LYN VALLEY TROUT FARM, WOTHPACER LANE, PARRACIME		,	010 4534	•	ļ.		ļ	ļ	. !	ļ		!	!							
FF .	LOWER CONLEY TROUT FARM, PARRACOMEE	P324/P/2	•	390 4580	•	!	e	!	-!	!	!		1	!							
SIW	IMPRITANCE (WEST VIEW) STW	132A	SS 66	535 479	′ I	SWP	547	ı	ı	I	١		1	1							

DEFINITIONS

Table 3.1 cont. Sewage treatment work consents, fish farms, and trade discharges biological discharge monitoring programme. works ៥ discharges with to be covered in descriptive the routine

The works listed below have been deleted from this version (Version 3) of the routine biological discharge monitoring programme, although they were included in previous versions of the programme (Version 2). They were deleted because their impact is being assessed by the Freshwater Investigation Team, most in their programme for priority rating STWs to be included in South West Water Services' capital improvement scheme.

urgent	DISCHARGE	U.R.N.	N.G.R.	DATE FOLIO	BOD	SS AMM	VOL	% SP(T O ADDITIONAL CONDITIONS
•		1	1	1	1 1	1 1		I	
SIW WILMINGTON SIW		02B	ST 2170 0010	NRA-5M-2877	1 1	1 1		1	1
* STW DATWOOD STW		1020	SY 2510 9980	SWA 485	i i	i i		i	LISTED BY N MORRUS AS IN CRITCHMENT 2B
SIW WILMINGTON SIW		02B	ST 2175 0014	NRA-SW-2877	i i	1 1		i	į
STW GITTISHAM STW		[04B	SY 1342 9887	NRA-GW-0408	i i	i i		i	i
SIW WITTESTONE SIW		105A	SX 8701 9364	NRA-SW-0416	i i	ii		i	i
SIM CHURCHINGFORD S	™	[04B	ST 2225 1255	SHAPA 484	i i	ìi		i	i
SIW PLYMINEE SIW		05 8	ST 0491 0279	NRA-GW-2874	1 1	1 1		1	1
SIW PLYMIREE SIW		105a	ST 0452 0269	NRA-5W-2874	1 +			i	<u> </u>
* SIM DUNGSWILL SIM		0 5 €	ST 1485 0817	 SWA 516	1 1	1 1		- 1	
SIW CHURCHSTANTON S	IM	05C	ST 1923 1315	SWA 527	+ $ +$	1 1		Į	İ
STW SHOBROOKE STW		J05J	SS 8710 0118	NRA-6W-2875	1 1	1 1		t	
wis <i>noticer</i> d) wis		105K	SX 8475 9921	NRA-0W-2579	1 1			ł	1
STW SHOBBOOKE STW		J05J	SS 8710 0118	NRA-6W-2875	1 1			i	!
SIW PLYMINEE SIW		058	ST 0491 0279	NRA-64-2874	1 1			1	Į.
STW PTETON VILLAGE S	īw	[06c	SX 8480 8118	NRA-5W-2876	F 1	1 1		1	1
STW TEXAN VILLAGE S.	IM	J06C	SX 8481 8118	N ra-sw -2876	1 1	1 1		1	(
STW (HANGERGICAN STAW		107A	SX 7772 5832	NRA - SI4- 2873	1 1	- 1 1		1	İ
SIW RINIMURE SIW		A80)	SX 6466 4580	NRA-6W-0413	i i	ii		į	i e
STW (HPREERICK) STW		07A	ISK 7772 5830	NRA-SW-2873	i i	i i		į	İ
STW CHURCHSTOW STW		08A	SX 7162 4502	NRA-GW-2872	1 1	ii		1	
STW EAST PRANCE STW		ABO j	[SX 7835 5640]	5WA 448	i i	ii		i	İ
STW BLACKWICH STW		A80	[SX 8050 5040]	SWA 1138	i i	i i		i	i
SIW BROWNSTON SIW		A20	[SX 6968 5280]	SWA 389	i i	i i		i	i
SIW TEION VILLAGE ST	īW	06C	SX 8480 8118	NRA-6W-2876	i i	i i		- i	j
									·
STW LUTTON STW		[10B	SX 5984 5918	NRA-SW-0410	1	1 1		1	1
STW LEE MOOR STW		ĮΠV	SX 5728 6151	SWA 692	1 1	ii		i	İ
STW DUNSTONE ND. 1	(UPPER) STW	108	SX 5923 5152	SMAA 502	i i	i i		Ì	

	U.K.N.	N.C.R.	-	E S	3	S Set Open Liver County of the S	-
_	_	-	-	-			
MIS TREBEIN MIS	871	SX 4720 6900	NEW-SW-0417	-	_		
22 MILITON ABEDIT	371	SX 4025 7919	SWA 612	_ _ _			_
STW HELLESTONE STW	17	SX 5000 8926	NRA-6W-0405	- - -	_		_
77 HADWILL JUNION (SIMPRIFICH!)	K	458	SAM 483	- - -	_	-	_
STW HOLSWINDLY STW IDERCTION HOND HOLSWORTHY	17X	SS 3402 0322	NRA-64-2570	- - -			_
STW (BUDGERIE STW	건	SS 717 0236	NRA-54-0406	_ _	_		_
SIW ST MELLICN SIW	178	SX 3909 6538	SWA 694	- -	_		_
STW INDIGHT PETHERAUN STW	<u> </u>	SX 2939 8782	INRA-GW-0419	_ _ _			_
STW NORTH HILL STW	130	SX 2700 7631	NEW-GW-0418	_ _ _	_	-	_
STW EAST TRANSES STW	2	SX 1841 6372	SWA 730	_ _ _	_	-	-
STW ST ENE STW	184	SX 9768 4550	DOL MANS	_ _ _	_		-
SIW INPUTEDRA SIW	412	SW 4972 3585	SWM 429		_		-
STW IMAINACUSE CORNER STW	E.	5x 1816 9526	SWW 593	_		_	_
STW (DASTONE ND. 2 (ICMER) STW	901	SX 5914 5155	SAMA 503	_			_
STW FOUNDSTOCK STW	42	12x 2058 9967	INRA-64-0412	<u>-</u>	_		_
22 WESK ST MARY	42	SK 2372 9805	SAMA 709	_ _ _	_		_
SIW LANCELLS (GROPSCOTT) SIW	1 2	SS 2598 0658	344 876	_ _ _	_		
* STW HARGEM STW	\$	SZ 3935 2125	NRA-64-0420	_ _ _	_		_
STW SECRETAR STW	<u>×</u>	SS 4372 0913	NRA-64-0422	_ _ _	_		_
STW STITES CROSS STW	8	SS 4246 1462	134M 439	_ _ _	_		_
STW HOLSWORDSK BENCON STW	<u>×</u>	SS 3515 0821	395 AME	_ _ _			_
STW SAMPRORD COURTINAL STW	067	SE 6337 0116	NRA-54-0421	_ _ _			_
STW MEST DOWN STW	100	SX 5050 4230	INRA-GW-0423	_			_
STW IMITALE MARKOD STW	304	SS 5370 3765	SWM 524	_	_		_
STW NAMET ROMAND STW	300	LSS 7146 0817	195 MMS	_ _ _	_	-	_
STW INEXX ST MARY STW	AZ.	SX 2369 9808	NRA-64-2687	_ 			_
STW ZEAL MONOCHEM STW	9	SS 7526 0380	NRA-GA-2878	_ _ _			
STW FARENCIMES STW	314	SS 6646 4499	INPA-DA-CALL	_ _ _		-	_
STW HEXECOPRESCR (MAIN) STW	314	8	3MM 560	_ _ _			_
STW ZEAL MONGORIAN STW	98	SS 7526 0380	20 TO TO TO	_ _ _			_
STW JACKESTONE (SOUTH IPARK) STW	A12	SX 2024 9582	SWW 2082	_ _ _			_

VERSION 3

3.3 Consented farm discharges

The discharges listed in Table 3.2 are those identified in Autumn 1991. This list is liable to change considerably, following a review that is being undertaken this year.

Table 3.2 Consented farm discharges identified in Autumn 1991

PARTY CLITCH ST 1960 9460	-	11:0	Consented dis	P. to	December 18 China
17. 17.	ST.	romo	STORY WILESS	-	receiving races
Charles Color Co	6 <u>7</u> 2	GRA 390	HURISBUNE FARM FRAMAY COLUTON	SY 1960 9460	
Talle	£70	LRA 871	NAPORO DAIRY COLVION	SY 2580 9460	
1999 FUREZ GRANZE FARN DIRECTORE 1988 557 FUREZ GRANZE FARN DIRECTORE 1988 657 FUREZ FARN DIRECTORE 1988 657 FUREZ FARN DIRECTORE 1988 658 FUREZ FARN GATTER CATTER CATTER 1988 FUREZ FARN GATTER CATTER 1989 FUREZ FARN GATTER CATTER 1981 FUREZ FARN GATTER CATTER 1981 FUREZ FARN GATTER CATTER 1981 FUREZ FARN GATTER CATTER 1981 FUREZ FARN GATTER CATTER 1981 FUREZ FARN GATTER CATTER 1981 FUREZ FARN GATTER 1982 FUREZ FARN GATTER 1982 FUREZ FARN GATTER 1983 FUREZ FARN GATTER 1983 FUREZ FARN GATTER 1984 FUREZ FARN GATTER 1984 FUREZ FARN GATTER 1985 FUREZ FARN GATTER 1985 FUREZ FARN GATTER 1986 FUREZ FARN GATTER 1986 FUREZ FARN GATTER 1987 FUREZ FARN GATTER 1987 FUREZ FARN GATTER 1988 FUREZ FARN GATTER 1988 FUREZ FARN GATTER 1988 FUREZ FARN GATTER 1989 FUREZ FARN GATTER 1989 FUREZ FARN GATTER 1980 FUREZ F	939	FDA 1187	TOLCIS FARM AMERIER LEVIN		
Physics Physics Park Hestock Physics P	Š	DBA 1309	HALL STATE STATE OF THE STATE O	ST 3660 0460	RIVER AXE
17. 17.	20	98	MANOR ENEM BLESTOOK	ST 4210 0310	TRUB. OF TEMPLE BROOK
URA 657 IDPALE FRAM BLACKOLOM BROWGINSTR ST 4420 0590 URA 658 HILLERD FRAM CHEAD ST 3430 0590 URA 753 HILLERD FRAM CHEAD ST 3420 0570 URA 753 HILLERD FRAM PRESENT ST 3420 0770 URA 754 HILLERD NORMAN FRAM EXCHANGED ST 4420 0120 URA 1550 LOAR FRAM HATCHING SAN EXCHANGED ST 4420 0120 URA 1550 LOAR FRAM HATCHING SAN EXCHANGED ST 4200 0770 URA 1570 LOAR FRAM HATCHING SAN EXCHANGED ST 4200 0770 URA 1570 LOAR FRAM HATCHING SAN EXCHANGED ST 4200 0770 URA 1570 LOAR FRAM HATCHING SAN EXCHANGED ST 4200 0770 URA 1570 LOAR FRAM HATCHING SAN EXCHANGED ST 7200 0470 URA 1570 HATCHING SAN EXPANDED ST 7200 0470 URA 1570 HATCHING SAN URA URA URA URA URA URA URA URA URA URA	X	DR 563	COUNT FARM CLAPTON MEST CHEMOTRE	ST 4160 0680	TRUB. OF RIVER AVE
PA 669 HITHETED FIRM URDEN PA 862 STREET FRIM URDEN PA 873 HUTHER BANKEN FRIM URDEN PA 784 HUTHER BANKEN FRIM GENERAL ORDER PA 785 HUTHER BANKEN FRIM GENERAL ORDER PA 786 HUTHER BANKEN FRIM GENERAL ORDER PA 786 HUTHER PRIM PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR JOHN GRAD STREET PA 1560 HUTHER PART HUTTUR GUAR HUTTUR GUAR PA 1560 HUTHER PART HUTTUR GUAR HUTTUR GUAR PA 1560 HUTHER PART HUTTUR GUAR HUTTUR GUAR PA 1560 HUTHER PART HUTTUR GUAR HUTTUR GUAR PA 1560 HUTHER PART HUTTUR GUAR HUTTUR GUAR PA 1560 HUTHER PART HUTTUR GUAR HUTTUR GUAR PA 1560 HUTHER PART HUTTUR GUAR ST HART GUAR ST HART GUAR ST HART GUAR HUTTUR GUAR PA 1560 HUTHER PART HUTTUR GUAR ST HART GUAR ST HART GUAR ST HART GUAR HUTTUR GUAR PA 1560 HUTTUR GHAN HUTTUR GUAR ST HART GUAR ST HART GUAR ST HART GUAR HUTTUR GUAR PA 1560 HUTTUR GHAN HUTTUR GUAR ST HART GUAR ST HART GUAR HUTTUR GUAR PA 1560 HUTTUR GHAN HUTTUR GUAR ST HART GUAR HUTTUR GUAR PA 1560 HUTTUR GHAN HUTTUR GUAR ST HART GUAR ST HAR	8	DRA 637	TEMPLE FARM BLACKDAN BRONCHDOOR	4010	TEMPLE BOOK
PAY 602 STREET FAR VACASRA PAY 703 STREET FAR VACASRA PAY 704 STREET FAR VACASRA PAY 705 STREET FAR VACASRA PAY 1270 STREET FAR STANDARD STREET PAY 1270 STREET FAR STANDARD STREET PAY 1270 STREET FAR STANDARD STREET PAY 1270 STREET FAR STANDARD STREET PAY 1270 STREET FAR VACASRA PAY 1270 STREET FAR STANDARD STREET PAY 1270 STREET FAR VACASRA PAY 1270 STREET FAR STANDARD STREET PAY 1270 STREET FAR VACASRA PAY 1270 STREE	X	DRA 649	HICHELED FARM CENTO	3430	PORTION BROOK TO AVE
PAR 703 BHILDE FINNER MERENATION OF CONTROL OF THE TOTAL MARCHES AND STABLEST OF THE TOTAL MARCHES OF THE TOTAL OF TOTAL OF TOTAL OF THE TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL OF TOTAL	8	DBA 682	STREET FARM WINGSOM	ST 3530 0710	FORUTA BROOK
First Provider for the December of the Table Provider for the Tab	80	DRA 703	BUILCE FARM FORCE ASSEX	ST 3620 0570	REVER AND
PR	8	DRA 789	HIGHER NEWNEW FRAM BICACAGUS OR	ST 4170 0180	TRUB OF TEMPLE BROOK
PAY 294 HILDTON FROM HIGTON SOUR STEERST	220	DRA 764	HENLEY WAYDR FARM (SENERGUCH UNITY) CHEWERNE	SY 4390 0770	TRUB OF RUVER AND
PA 1590 LOAR FARM LIGEDIUM GANG STREET PAR 1692 LOAR FARM LIGEDIUM GANG STREET PAR 1692 LOAR FARM LASTIN ANDERSIA EDCON PAR 1693 LOAR FARM WINSTAM ENVIRON PAR 663 LOAR FARM STREET PAR 663 LOAR FARM STREET PAR 665 LOAR FARM STREET PAR 665 LOAR FARM STREET PAR 665 LOAR FARM STREET PAR 665 LOAR FARM STREET PAR 665 LOAR FARM STREET PAR 665 LOAR FARM STREET PAR 1607 HUBSIN VENTORIS RAW ANDERSIA PAR 1607 HUBSIN STREET PAR 1607 HUBSIN STREET PAR 1607 LOAR WINSTAM ENTRY IN EACH STREET PAR 1607 HUBSIN STREET PAR 1607 LOAR WINSTAM STREET PAR 1607 LOAR FARM STREET	20	FDA 2244	HOLDITICH FARM HOLDITICH SOUTH CIAND STABISET		UNAMED TRUB. OF REVER AND
PAR 1492 PULLIANY FARM AUSTRAN EDGEN PAR 1370 PULLIANY FARM AUSTRAN EDGEN PAR 1370 PULLIANY FARM AUSTRAN EDGEN PAR 1430 PULLIANY FARM AUSTRAN EDGEN PAR 1430 PULLIANY FARM AUSTRAN EDGEN PAR 1430 PULLIANY FARM AUSTRAN EDGEN PAR 1430 PULLIANY FARM AUSTRAN EDGEN PAR 1430 PULLIANY FARM STOCKARD FARM EDGEN EDGEN PAR 1430 PULLIANY FARM STOCKARD FARM EDGEN EDGEN PAR 1430 PULLIANY FARM STOCKARD FARM EDGEN EDGEN PAR 1430 PULLIANY FARM STOCKARD FARM EDGEN EDGEN PAR 1430 PULLIANY FARM STOCKARD FARM EDGEN EDGEN PAR 1430 PULLIANY FARM STOCKARD FARM EDGEN EDGEN PAR 1310 PULLIANY FARM STOCKARD FARM EDGEN EDGEN PAR 1320 PULLIANY FARM STOCKARD FARM STO	X	FTA 1580	LOWER FARM FLREINGTON CHIND SOMERSET		UNIVARID TRIB, OF RIVER AND
FIA 1370 NUMBER BLOWER FARE BEAUGUER ST 3850 0550 FIA 230 PALLIAN FARE WINSTAM ST 3850 0550 FIA 563 INTELLIA FARE SEAGLUER ST 4800 0570 FIA 563 NITH LIBERTOR FARE BEAUTICER ST 280 0750 FIA 1007 HUTCH RESCAUT FARE SEAGLUER ST 280 0750 FIA 1200 HUTCH RESCAUT FARE SEAGLUER ST 280 0750 FIA 1200 HUTCH RESCAUT FARE SEAGLUER ST 280 0750 FIA 1200 HUTCH RESCAUT FARE SEAGLUER ST 280 0750 FIA 1200 HUTCH PART SEAGLAND INCTION INCTION INCOME. ST 280 0750 FIA 1200 HUTCH PART SEAGLAND INCOME. ST 280 0750 FIA 1310 ST 280 0750 ST 280 0750 FIA 1201 ST 280 0750 ST 280 0750 FIA 1201 ST 280 0750 ST 280 0750 FIA 1202 HUTCH PART SEATUR	χ	PDA 1492	MILLIANY FARM ALSTON AVMINSTER LEXON		THE KIT
RAY 200 PALLIZIS FRAN WIGHTH ST 3850 0550 DRA 633 HILLSELL FRAN WIGHTH ST 3850 0550 DRA 634 HILLSELL FRAN WIGHTH ST 460 0620 DRA 655 MURBLI FRAN WIGHTH ST 3800 0750 DRA 1007 HURBA WEINGER FRAN WIGHTH ST 7750 9990 FAN 1270 FULL FRAN WIGHTH FUN FAN 1270 HULL FRAN WIGHTH FUN FAN 1270 HULL FRAN WIGHTH FUN FAN 1270 HULL FRAN STOCKAN PRINTIN E. VAN ST 7250 0740 FAN 1270 HURBANES FRAN VACTOR ST 7250 0740 FAN 1270 HURBANES FRAN VACTOR ST 7250 0740 FAN 1271 SHURBAN BAN BAN BAN BAN BAN BAN BAN BAN BAN	20	FDA 1370	NORTH BLOKEM FARM HEAMINSTER LORSET		RIVER AVE
CRA 153 HILLETTE FRAN SPORTOCH ST 4300 0620 DRA 655 NURTH UMBERSTRD FRAN BENDERER ST 4500 0620 DRA 1007 HUTHEL THEN WORDER ST 750 9990 PRA 1007 HUTHEL THEN WORDER ST 750 9990 PRA 1507 HUTHEL PARK STOCKAND HUTHIN DE VAN ST 750 9990 PRA 1507 HUTHEL PARK STOCKAND HUTHIN DE VAN ST 750 9990 PRA 1507 HUTHEL PARK STOCKAND HUTHIN DE VAN ST 730 0440 PRA 1507 HUTHELS PRAN THENDER ST 730 0440 PRA 1510 SPUIDS PARK NUTHIN DE STOCKAND ST 730 0440 PRA 1510 SPUIDS PARK NUTHIN DE STOCKAND DE STAN ST 730 0440 PRA 1510 SPUIDS PARK PART BETHEL OF ST N ART DE STAN ST 730 0440 PRA 1525 HUTHELS PARK PART BETHER PART BETH ST 730 0440 PRA 1526 HUTHELS PARK PART BETH RE ST N ART DE STAN ST 1800 01.70 PRA 1529 HUTHER PART PART BETH RE ST N ART DE STAN ST 1800 01.70 PRA 2521 HUTHER PARK PART BETH RE STAN ST 1800 01.70 PRA 2522 HUTHER PARK PART BETH ST 1800 01.70 ST 1800 01.70 PRA 2523 HUTHER PARK PART	20	DE/ 430	MACHINE PARM MINGHAM	ST 3850 0550	HIVER AVE
TRA 1007 HUBBEL FRAN MUSERA ST 250 0420 FRA 1007 HUBBEL FRAN MUSERA ST 250 9990 FRA 1007 HUBBEL FRAN MUSERA ST 250 9990 FRA 1007 HUBBEL FRAN MUSERA ST 250 0740 FRA 1200 HUBBER WESTAWER FRAN STOCKLAND ST 220 0740 FRA 1310 SWEINES FRAN STOCKLAND ST 220 0740 FRA 1310 SWEINES FRAN STEELENDE BLOCKLAND ST 220 0740 FRA 1310 SWEINES FRAN STEELENDE BLOCKLAND ST 220 0740 FRA 1310 SWEINES FRAN STEELENDE BLOCKLAND ST 220 0740 FRA 1310 SWEINES FRAN STEELEND BLOCKLAND ST 220 0740 FRA 1320 HUBBER BLOCKLAND BLOCKLAND ST 220 0740 FRA 1320 HUBBER BLOCKLAND BLOCKLAND ST 220 0740 FRA 1320 HUBBER BLOCKLAND BLO	DX C	DRA 683	HILLSTILE FARM SENENCICH	ST 4300 0620	RIVER AVE
FRA 1007 HITHERLA PREVINCIER PARH ANDERER ST 770 9990 FRA 1007 HITHERLA PREVINCIER PARH ANDERER ST 770 9990 FRA 1270 HULL PARH STOCKLAND HANTICH EKAN ST 770 9990 FRA 1270 HULL PARH STOCKLAND HANTICH EKAN ST 720 0740 FRA 1270 HARBARIS PARH VANCHER ST 720 0740 FRA 1310 STTISS PARH SAST BLIETHER BU LECHE SALTERITA EKAN FR 720 0740 FRA 1310 STTISS PARH EAST BLIETHER BU LECHE SALTERITA EKAN FR 720 0740 FRA 1270 HULLESS PARH EAST BLIETHER BU LECHE SALTERITA EKAN FR 720 0740 FRA 1276 HULLISSPANE FARM MULTIPER HANTICH EKAN ST 0800 9550 FRA 1276 HULLISSPANE FARM MULTIPER HANTICH EKAN ST 0800 9560 FRA 2261 HULLISSPANE FARM MULTIPER HANTICH EKAN ST 0800 9560 FRA 2261 HULLISSPANE FARM MULTIPER HANTICH EKAN ST 0800 9560 FRA 2261 HULLISSPANE FARM MULTIPER ST ST PARK ST 0800 9560 FRA 2262 HULLISSPANE FARM MULTIPER ST ST PARK ST 0800 9560 FRA 2263 HULLISSPANE FARM MULTIPER ST ST PARK ST 0800 9560 FRA 2264 HURSTUN ST ST PARK ST 0800 9560	X	DRA 665	NATURAL DIMENSION PARK BEANDEDER	ST 4620 0420	RIVER AVE
FIA 1007 HIGHEN WESTMATER FARH ANDERERS ST 2750 9990 FIA 1200 FULL FART STOCKLAND HINTON DEATH ST 2750 0740 FIA 1210 HALL FART STOCKLAND ST 230 0740 FIA 1310 ST 230 0740 ST 230 0740 FIA 1311 ST 230 0740 FIA 1312 ST 230 0740 FIA 1313 ST 230 0740 FIA 1314 ST 230 0740 FIA 1315 ST 230 0740 FIA 1326 HIGHEN PARTALLEM TAKEN THANK THAND THANK FIA 1326 HIGHEN PARTALLEM TAKEN THANK	섫	DEN 640	MILIELL FIRM WINGSPA	ST 3890 0750	THUB. OF REVER BOVEY
Fig. 1507 HIGHEN MESTIVERED FIATH AND SERRY Fig. 1510 HIGHEN MESTIVERED FIATH INCOME HIGHEN MESTIVERED FIATH INCOME HIGHEN MESTIVERED FIATH INCOME HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND HIGHEN STOCKLAND STOCKLAND HIGHEN STOCKLAND STOCKLAND HIGHEN STOCKLAND STOCKLAND HIGHEN STOCKLAND STOCKLAND STOCKLAND STOCKLAND HIGHEN STOCKLAND STOCKLA					
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FRA 1492 LINEWES PARM WALDER FRA 1310 SPILIS PARM WALDER SIDOCIAND FIRA 1310 SPILIS PARM MEMBERS SPALHFING SIDOCIAND FIRA 1310 SPILIS PARM MEMBERS SPALHFING SIDOCIAND FIRA 1310 SPILIS PARM MEMBERS SPALHFING SIDOCIAND FIRA 1320 HUMBERS PARM MEMBERS ST MARE EXAM RECORD STATEMENT RECORD FIRA 1256 HUMBERS PARM MEMBERS ST MARE EXAM RECORD STATEMENT ST	Ą	FDA 1270	RILL FIRM STOCKLAND HENTICN (E. VON		
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FTA 1310 PATENTS FARM EAST BLIETSH BU DLEICH SALTBEITAN EKON FTA 1210 RULFALSS FARM EAST BLIETSH BU DLEICH SALTBEITAN EKON FTA 1256 HIGHER THAN TEITHOUTH BLIETH SALTBEITAN EKON FTA 2260 HIGHER THAN FAUPTLE OTTERS ST M ARY EKON FTA 2261 HIGHER NEBICUE FARM FAUNTUM EKON FTA 2262 HIGHER NEBICUE FARM FAUNTUM EKON FTA 2222 HIGHER NEBICUE FARM FAUNTUM EKON FTA 2224 HIGHER NEBICUE FARM FAUNTUM EKON FTA 2225 HIGHER NEBICUE FARM FAUNTUM EKON FTA 2226 HIGHER NEBICUE FARM FAUNTUM EKON FTA 2226 HIGHER PARTON OTTERS ST WAR FTA 2227 HIGHER PARTON OTTERS ST WAR FTA 2228 FTA 2229 FTA 2229 HIGHER FARM MILISARY ST JANS OTTERS ST WAR FTA 2229 TIPTON FOLLEN PARM MILISARY ST JANS OTTERS ST WAR FTA 2229 GADEW OTTERS FARM TENTIN EKON FTA 2230 GADEW OTTERS FARM UNDTERS ST FARM FTA 2230 HALES FARM HANDEN EKON FTA 2230 HALESTON FARM INDUIDED OK EMERR EKON FTA 2232 HARSTON FARM INDUIDED OK EMERR EKON FTA 2233 HARSTON FARM INDUIDED OK EMERR EKON <td>8</td> <td>DRA 980</td> <td>HANGENIES SPALINITUMS STOCKEND</td> <td>ST 2330 0440</td> <td></td>	8	DRA 980	HANGENIES SPALINITUMS STOCKEND	ST 2330 0440	
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TRA 1266 HIGHER THERE PARK CHESTS ST. M. M. C. SPLICALON DEACH TRA 1266 HIGHER THERE PARK CHESTS ST. M. M. C. SPLICALON DEACH TRA 2261 HIGHER THERE PARK CHESTS ST. M. M. C. SPLICALON DEACH TRA 2261 HIGHER WEIGHTON DEACH PROTON DEACH TRA 2262 HIGHER METANON CHESTS ST. M. M. C. SPLICALON DEACH TRA 2264 HIGHER PARK CHESTS ST. M. M. C. SPLICALON DEACH TRA 2265 HIGHER WEIGHTON CHESTS ST. M. M. C. SPLICALON TRA 2265 HIGHER WEIGHTON PARK ST. M. M. C. SPLICALON TRA 2266 HIGHER WEIGHTON PARK ST. M. M. C. SPLICALON TRA 2266 HIGHER WEIGHTON PARK ST. M. M. C. SPLICALON TRA 2266 HIGHER WEIGHTON PARK ST. M. M. C. SPLICALON TRA 2266 HIGHER WEIGHTON PARK ST. M. M. C. SPLICALON TRA 2266 HIGHER WEIGHTON PARK ST. M. M. C. SPLICALON TRA 2266 HIGHER WEIGHTON PARK ST. M. M. C. SPLICALON TRA 2266 HIGHER WEIGHTON PARK ST. M. M. C. SPLICALON TRA 2267 HIGHER PARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2268 HIGHER PARK MALECOME FARK MALECOME FARK ST. M. C. SPLICALON TRA 2568 HIGHER PARK MALECOME FARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2568 HIGHER PARK MALECOME FARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2568 HIGHER PARK MALECOME FARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2568 HIGHER PARK MALECOME FARK MALECOME FARK ST. M. M. C. SPLICALON TRA 2568 HIGHER PARK MALECOME FARK MALECOME FARK ST. M. M. C. SPLI	§ 3	707 M	AUTHOR THE SALE DILLIAN DO LOCATE SPECIAL LEVAL		William Brown
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TRA 359 PITT FAM FAUFILE OTBEN ST M ART BEACH ST 0890 9660 FTA 2260 HUGHERIER FAM HOTTEN HAUTON BEACH ST 0890 9660 FTA 2251 HUGHERIER FAM HOTTEN HAUTON BEACH ST 1800 01.70 FTA 2252 HUGHER PARTON OTTEN ST MAY BEACH ST 1800 01.70 FTA 2021 HUGHER PARTON OTTEN OTTEN ST MAY BEACH ST 1800 01.70 FTA 1807 WALFALES FAM WENTON OTTEN ST MAY ST 0800 9370 FTA 1807 WALFALES FAM TALETON OTTEN ST MAY ST 0800 9370 FTA 254 WESS FAM TALETON FAM MUCHAN ST JANG OTTEN ST MAY ST 0800 950 FTA 255 OTHER FAM LADITEN HUMAN ST 0800 950 FTA 255 ALEAS FAM TALETON FE EXAM ST 0800 950 FTA 255 ALEAS FAM TALETON FE EXAM ST 0800 950 FTA 255 ALEAS FAM TALETON E EXAM ST 0800 950 FTA 255 ALEAS FAM TALETON E EXAM ST 0800 950 FTA 256 ALEAS FAM TALETON E EXAM ST 0800 950 FTA 255 ALEAS FAM TALETON E EXAM ST 0800 950 FTA 256 ALEAS FAM TALETON E EXAM ST 0800 950 FTA 255 HARFILD FAM NUTSHARE BEETER (EXAN C C SPALHALIN	S S	DRA 1258	HIGHER THENE FARM OTTEN ST M ARY	SY 0880 9540	
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FTA 2251 HOLFEETGH FAPE FORTICN DEXION FTA 2252 HIGHER NOTITION PROTECTIVE DEXION FTA 2225 HIGHER NOTITION OFFICIALS AND STREW DEXION FTA 2225 HIGHER NOTITION OFFICE STANDARD STREW DEXION FTA 2021 ELLEUTES FRAN WILLSOME HUNTON DEXION FOR WILLS FOR WILLSOME HUNTON DEXION FRAN SESSON TIPRON OFFICE ST WARD STREW ST WARD STREW ST WARD STANDARD ST WAS STREW FOUNDED ST WAS STREW FOUNDED ST WAS STREW DEXION FOR WILLS FOR THEIR STANDARD ST WAS STREW THOUSEN ST WARD ST WAS STREW DEXION FOR SESSON FTA 2655 GUIDAN OFFICE STANDARD ST WAS STREW FOUNDED ST WAS STREW FOUNDED ST WAS STREW FOUNDED ST WAS STANDARD ST WAS STREW FOUNDED ST WAS STANDARD ST WAS STANDA	8	FDA 2260	HLOGINGBOVES FARM UFOTTERY HONTON DESCH		
FIG. 2222 HIGHEN NOTHER HAUTON EXCH. FIG. 2225 HIGHEN NOTHER ST WAR DEXIN FIG. 2225 HIGHEN OTHER ST WAR DEXIN FIG. 2225 HIGHEN PARM VENO OTHER ST WAR DEXIN FIG. 1807 WALSONE FARM VENOTER ST WAR FIG. 1807 TIPIUS MALESTEN FARM MIGHEN ST WAR FIG. 2549 WASS FARM TALETON EXCH. FIG. 2549 WASS FARM TALETON EXCH. FIG. 2549 WASS FARM TALETON DEXCH. FIG. 2549 WASS FARM TALETON DEXCH. FIG. 2540 WASS FARM TALETON DEXCH. FIG. 2540 WASS FARM TALETON DEXCH. FIG. 2540 WASS FARM TALETON DEXCH. FIG. 2540 WASS FARM TALETON DEXCH. FIG. 2540 WASS FARM TALETON DEXCH. FIG. 2540 WASS FARM TALETON DEXCH. FIG. 2540 WALSONE FARM TALETON DEXCH. FIG. 2540 WALSONE FARM TALETON DEXCH. FIG. 2550 WALSONE FARM TALETON DEXCH.	8	122 AT	HOLMSLEIGH FARM MONETON HONETON DEVON		TRUB. OF REVER OFFER
FIX. 2125 HILLOPEE BARICH OTHERY ST. WARY ENCIN FIX. 2021 GLILOUTS FARM VENN OTTERY OTTE RY ST. MARY ENCIN FIX. 1807 WATANES FARM FALLSCOPEE HAVITCH ENCIN FIR. 1807 LOADR WILSTON FARM WIGGORN OTTERY ST. MARY FIR. 2554 WESSS FARM TALKIN ENCIN FIR. 2554 OAGRY OTTERY ST. MARY ST. OARS OTTERY ST. MARY FIR. 2554 OAGRY OTTERY ST. MARY ENCIN FIR. 2554 OAGRY OTTERY ST. MARY ENCIN FIR. 2554 OAGRY OTTERY ST. MARY ENCIN FIR. 2554 OAGRY OTTERY ST. MARY ENCIN FIR. 2554 OAGRY OTTERY ST. MARY ENCIN FIR. 2554 OAGRY OTTERY ST. MARY ENCIN FIR. 2554 OAGRY OTTERY ST. MARY ENCIN FIR. 2554 OAGRY OTTERY ST. MARY ENCIN FIR. 2555 CALBUTCH FARM LINDINGS CENTR FIR. 2554 CALBUTCH FARM LINDINGS CENTR FIR. 2555 CARBOT FARM LINDINGS CENTR FIR. 2555 CARBOT FARM LINDINGS CENTR ENCIN FIR. 2555 CARBOT FARM LINDINGS ENCIN FIR. 2555 CARBOT FARM FARM FARM FARM FARM FARM FARM FARM	8	777 777	HIGHER NORTHOUSE MONITON HONTION DENCY	ST 1800 0170	UNPARED TRIB. OF REVER OFFER
FTA 2021 ELLOUTS FARM VENU OTTERY OTTE RY ST MARY EXUN FTA 1807 WATANES FARM FALSCHER HYNTON EXUN FTA 1807 LOAR WALSTON FARM WIGGRON OTTERY ST MARY FTA 569 TIPHON FOLLER MILLS FARM TIPHON ST JANS OTTERY ST MARY FTA 2054 WASSS FARM TAMON EXUN FTA 2054 OAGRY OTTERY ST MARY EXUN FTA 2054 OAGRY OTTERY ST MARY EXUN FTA 2154 ALLINE FARM INDITIENT INDITION EXUN FTA 2154 WALLSOMER INDITION EXUN FTA 2156 WALLSOME BARTON FARM EXUN FTA 2156 HASTON FARM INDITIANO ON EXERTR EXUN FTA 2156 HASTON FARM INDITIANORE EVALUATIONS FTA 2156 LOARR FOLLOWER FARM INDITIANORE EVALUATIONS FTA 2156 LOARR FOLLOWER FARM INDITIANORE EVALUATIONS FTA 2156 LOARR FOLLOWER FARM INDITIANORE EVALUATIONS FTA 2156 LOARR FOLLOWER FARM INDITIANORE EVALUATIONS FTA 2156 ST 100 OAGRO PARTON FTA 2157 ST 100 OAGRO PARTON FTA 2157 ST 100 OAGRO PARTON FTA 2157 ST 100 OAGRO PARTON FTA 2158 ST 100 OAGRO PARTON FTA 2158 ST 100 OAGRO PARTON FTA 2158 ST 100 OAGRO PARTON FTA 2158 ST 100 OAGRO PARTON FTA 2150 ST 100 OAGRO PARTON FTA 2150 ST 100 OAGRO PARTON FTA 2150 ST 100 OAGRO PARTON FTA 2150 ST 100 OAGRO PARTON FTA 2150 ST 100 OAGRO PARTON FTA 2150 ST 100 OAGRO PARTON FTA 2150 ST 100 OAGRO PARTON FTA 2150 ST 100 OAGRO PARTON FTA 2150 ST 100 OAGRO PARTON FTA 2150 ST	8	FDA 2225	HOLOPPEE BARDICH OTTERE ST MARY DENON		UNAMED STREAM
FIA 1807 WALFAUES FREN FALLSCHE HUNTCH EKKIN SX 0970 9370 IRA 977 LOAGN WALSTUN FARM MICHATON OFTERER ST MARK SX 0970 9370 IRA 977 LOAGN WALSTUN FARM MICHATON ST JANG OTTERER ST MARK SX 0930 9240 FIA 2954 MEDIS FRAN TALATIN EKKIN ST 0800 9950 FIA 2654 OLIGEN OTTERE ST MARK LEXAN SX 0930 9950 FIA 2474 ARLIGE FRAN LEXITON REVIEW SX 0930 9950 FIA 2474 ARLIGE FRAN LALSCOPEE IONITON EKKIN SX 1030 9950 FIA 2474 ALIBR FRAN JALLSCHEE IONITON EKKIN SX 1030 9960 FIA 2474 ALIBR FRAN JALLSCHEE IONITON EKKIN SX 1030 9960 FIA 2474 HARSTUN FRAN LALSCOPEE IONITON EKKIN SX 1030 9960 FIA 2456 HARSTUN FRAN LALSCOPEE IONITON EKKIN SX 1030 9960 FIA 245 HARSTUN FRAN LALSCOPEE IONITON EKKIN SX 1030 9960 FIA 245 HARSTUN FRAN LALSCOPEE IONITON EKKIN SX 1030 9960 FIA 245 HARSTUN FRAN LALSCOPEE IONITON EKKIN SX 1030 9960 FIA 245 HARSTUN FRAN LALSCOPEE IONITON EKKIN SX 1030 9960 FIA 245 HARSTUN FRAN LALSCOPE IONITON EKKIN SX 1030 9970	S S	FDA 2021	ELLICITIS FARM VENN OTTERY OFTE RV ST MARY DEACH		WENN OTTERY PROOK
IRA 977 LOAGN WILSTON PARM WILGRICK OTTENS ST MARK SX 9970 9370 IRA 969 TIPRICH FOLLER MILLS FRAM TIPRICH ST JANG OTTENS ST MARK SY 930 9240 FIRA 2954 WESSS FRAM TURITUM ISTON ST 0830 9240 FIRA 2655 CHORN OTTENS ST MARK ISTON SY 0930 9590 FIRA 267 BLOGSSMUSS FRAM LUCITERY INTURN ISCAN SY 0930 9590 FIRA 2474 ARLIDS FRAM FALSCOPER INTURN ISCAN SY 0930 9590 FIRA 2458 ALIER FRAM FALSCOPER INTURN ISCAN SY 1030 9690 FIRA 2150 MOCHORO BREITH OTTENS ST MARK ISCAN SY 1030 9690 FIRA 2151 LIESTONE BREITH INCHILED OK ESCIEN ISCAN SY 1030 9690 FIRA 2155 LOARR HOLD FARM INCHILE DIVILLE SY 8780 8840 FIRA 2155 LOARR HOLD FARM INCHILE DIVILLE SY 8780 8840	SE SE	FDA 1807	WACHAYES FARM PALISOMEE HONITON DEXON		TRIB. OF THE RIVER OTHER
TRA 269 TIPPICK ROLLER WILLS FRAM TIPPICK ST JOHG OTERIA ST MARK SY 0830 9240 FIBA 265 WEBSS FRAM TUMON IEKON ST 0680 9950 FIBA 265 GOLDEN OTERIA ST MARK IEKON SY 0930 9590 FIBA 261 BLOGSTAVES FRAM LEQUENCY IEKON SY 0930 9590 FIBA 247 ALEINE FRAM LALECOME IONITION IEKON SY 1030 9690 FIBA 248 MOCHADO BRACHO ITERIA ST MARK IEKON SY 1030 9690 FIBA 101 IDESTONE BRACHO FRAM INCHIED OK EMERIK IEKON SY 8780 8840 FIBA 2155 HARSTON FRAM INCHIED OK EMERIK IEKON SY 8780 8840 FIBA 2155 LOARR HOLD'SE FRAM HOLD'SE FRAM SETEN (IEKON C C SPALIFILITIES) SY 8780 8470	8	TRA 977	LOWER WELSTON FARM WITGHOUN OTTERS ST MARK	OT 89 9370	RIVER OTIER
FIA 2954 WESS FRAY DLATIN EXON FIA 2655 GUREV OTEREY ST. NEW DEVON FIA 2611 BLOSSEWES FRAY UNTIENY DEVON FIA 2414 APLIES FRAY MALSCHE HONTON EXON FIA 2458 ALIES FRAY MALSCHE HONTON EXON FIA 2458 WOODFRO BARTON OTEREY ST. NEW DEVON FIA 2002 WOODFRO BARTON FRAY UNDIENY ST. NEW DEVON FIA 2101 DESTONE BARTON FRAY UNDIENY OK BESTER DEVON FIA 2155 LOAR HOLD'SE FRAY HOLD'SE D'ALISH FIR 2459 LOAR HOLD'SE FRAY HOLD'SE D'ALISH FIR 255 COAR HOLD'SE FRAY HOLD'SE FRAY HOLD'SE D'ALISH FIR 255 COAR HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE FRAY HOLD'SE	E S	DRA 969	THE ROLL OF THE PART PRINTING ST. JOHN ST. LINE ST. MARY	SY 0930 9240	
FIG. 2656 FIG. 2617	g	FTA 7054	WESTS FARM TRACK FROM	ST 0680 9950	
FIR 2621 FIR 2474 APLINE FARM UNDTERN INVERN EXCHN FIR 2462 ALIER FARM VALSCOPEE INVERN EXCHN FIR 2302 WOLDFORD BARTON OTTERN ST. WARE EXCHN FIR 2302 WOLDFORD BARTON OTTERN ST. WARE EXCHN FIR 2305 FIR 2305 LOAR HOLD THE STON FARM INCHIEDE OK EXETRE EXCHN FIR 2155 LOAR HOLD FARM INCIDENCE FARM INCIDENCE OF SALLHELDING) SX 9780 8440 FIR 2455 LOAR HOLD FARM INCIDENCE FARM INCIDENCE OF SALLHELDING) SX 9580 7470	9 E	38.8	CONTRACT STANKED TO STANKED VANDO	0656 0660 XS	
FIR 2414 ALLIS FARM MALESCHEE HONTON DEXON FIR 2302 MODEROD BARTON OTHERS I FARK DEXON GRA 1101 LIESTONE BARTON FARM DATHIERD OK EXERTR DEXON FIR 2155 LIARRI FOLOTHE FARM HOLDHEE DWALISH GRA 966 LIARRI FOLOTHE FARM HOLDHEE DWALISH SK 9580 7470	g	FT.36.21	HINDSHAFE FAM LEGITISM HINTIGN DEADN		
FIR 2568 ALER FARM TALLECCHE FONTION CENTRAL FIR 2302 WOCHOOD BARTON OTHERS ST 1984 9600 GRA 1101 LESTONE BARTON FARM CANDILLED OK EXERTR EXCIN SX 8780 8840 FIR 2155 LEARTH FARM HOLDHEE DEVELS (TEXCN C C SPALIFICIANG) GRA 996 LEARTH FOLDHEE FARM HOLDHEE DEVELS!	266	FDA 2474	APLING FRAM MONITON NR HOWITON DEXON		RIVER OFFER
FIR 2302 WOLFUED BYREICH OTHERY ST FRRE ERCHN SY 1030 9690 ERR 1101 ILESTORE BYREICH FYRRI LINCHLIED CK EXETER EXCHN SY 8780 8840 FIR 2155 HARSTEN FYRRI HOLDPIER FYRRI HOLDPIER FYRR HOLDPIER FYRR HOLDPIER FYRR HOLDPIER FYRRI HOLDPI	g	FTA 2458	ALTER FARM AN LISCOME, HONTON DEVON		ALLER STREAM TO REVER OTTER
TRA 1101 IDESTONE BANDON FRAM DANCHIDED OK EXCERN EXCON FOR 3250 BAND FRAM DANCHARE EXCON C C SANLIHOLDING) TRA 996 LOARN HOLDONEE FARM HOLDONEE FARM HOLDONEE DANLISH	8	FDA 2302	MOCEURO BAREION OFFERE ST PARK LENON	SY 1030 9690	UNPARED STREEM TO REVER OFTER
IDA 1101 IDESTURE BARDON FARM UNCHUIDD OK ENETRE EKKIN SKY 8780 8840 FDA 2155 HARSTON FARM NAUTHANDER ENEUR (DEKIN C C SANLHALDING) IDAER HOLDOMEE FARM HOLDOMEE DAWLISH SKY 9580 7470					
FIZA 2155 HAISTON FAVA INDIDAMORE BECOR (DEAD) C C SMAIHOLONG) GRA 996 LOAR HOLDMEE FAVA HOLDMEE DIMAISH SK 9580 7470	8	DRA 1101	DESIGNE BAYGON FARM CLACKLINED OK EXCERT LEXCA	SK 8780 8840	RIVER KENN
DRA 996 LOADR FOLDINGE FAIR HOLDINGE DWLISH SK 9580 7470	450	FDA 2155	HISTON FARM INDIDIMENTER EXCITER (DEXIN C C SPALINGUES)		ALHEIN STOCK - TRUB. OF REVER EYE
	Ś	DEN 996	LOADS FOLDINGE FARM HOLDINGE DIWLISH	OT 1/2 0856 X2	STREAM TO SEA

Table 3.2 cont Consented farm discharges identified in Autumn 1991

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GSILE FARM HAUSTAN FOR BANDON FARM STOLLEICH TUVBRIDN ENUN. GETTIGGUE FARM CRETTGOREE IN TYPERCUN LOARS FARM STEHERR IN TIVERE ON EXAN ROASS FARM EXTERO PARIED ON EXAN ROASS FARM EXTERO PARIED ON EXAN WITHKUDNE FARM WINSTON MASHED ON EXERT CULTE FARM WINSTON MASHED ON BEST FORGING WARD OFFINION EXAN FORGING WARD OFFINION EXAN FORGING FARM PEANT LOS ON HAML LING BANN CREATION EXAN WILLAD FARM CREATION EXAN WILLAD FARM CREATION EXAN WILLAD FARM CREATION EXAN WILLAD FARM CREATION EXAN WILLAD FARM CREATION FORTH TEACHO WILLAD FARM LONDON EXERN EXAN CLORAD UNDERFORS AND WELL FA RH LEFORD WINGLAND FARM LONDON EXERN EXAN WILLAD FARM LONDON EXERN EXAN CLORAD UNDERFORS FARM LONDON EXERN EXAN WILLAD FARM LONDON EXERN EXAN WILLAD FARM LONDON EXERN EXAN WILLAD FARM LONDON EXERN EXAN WILLAD FARM LONDON EXERN EXAN WILLAD FARM LONDON EXERN EXAN SK 8460 9140 SK 8780 7710 WILLAD FARM LONDON FARM THERMAN SK 8460 9140 SK 8780 8780 WEIGHTER BANGUN FARM THERMAN URPACHT FARM MARKEIDAR FARM THERMAN	FIA 2984	WEST FAVEIGH FARM CAUSELICH I IVREIGN IENON		UNIVED STREAM TO REVER EXE
HORD BANDON FARM STOCKLEICH TYDERION EEACH. GRETIUSCHEE FARM CHETTISCHEE IN TYDERION HOARS FAREIGH FARM TYDERION EEACH ROADN FARM STEBERA IN TYDER ON EEACH ROADN FARM STEBERA IN TYDER ON EEACH ROADN FARM STEBERA IN TYDER ON EEACH COURT FARM WINSTON HORDEN STANDER COURT FARM WINSTON DEATH REMEILICK FARM WINSTON EEACH LICK BANN CREATION EEACH VELLAND FARM CREATION EEACH VELLAND FARM CREATION EEACH VELLAND FARM CREATION EEACH WOLLAND FARM CREATION FEACH WOLLAND FARM CREATION FEACH WOLLAND FARM LONDONN EETER IEACH COOPAD UNDERFAUES AND WELL FA PH IDERORD NATIONALE FARM LONDONN EETER IEACH WOLLAND FARM LONDONN EETER IEACH WOLLAND FARM LONDONN EETER IEACH WEIGHNEE FARM LONDONN EETER IEACH WEIGHNEE FARM LONDONN EETER IEACH SK 8780 7710 SK 8770 8940 WEIGHNEE BARTON FARM THERPON SK 8370 8960 WEIGHNEE BARTON FARM THERPON SK 8370 8960 WEIGHNEE BARTON FARM THERPON URPACHT FARM MOREITHARMS IEACH URPACHT FARM MOREITHARMS IEACH URPACHT FARM MOREITHARMS IEACH URPACHT FARM MOREITHARMS IEACH URPACHT FARM MOREITHARMS IEACH CHARLESTON FARM CREATION FARM THERPON SK 8370 8960 WEIGHNEE FARM MOREITHARMS IEACH SK 8460 8170 SK 8460 8170	DRA 955	CASILE FARM HAUGHDAN	SS 9900 1810	
CHITISCUPE FARM CHEITISCUPEE OR ITAVEROUN DAVON ROADS FARM SEREER OR ITAVEROUN DAVON ROADS FARM SEREER OR OFFICE OR DEATH MUTHOUSE FARM WORSTON DEATH FOREITH WASTON DEATH COLET FARM SERIES SOM BEST COLET FARM SERIES DAVON HONELLICK FARM WORSTON DEATH HONELLICK FARM WORSTON DEATH WILLAND FARM CEDITION DEATH WILLAND FARM CEDITION DEATH WILLAND FARM CEDITION DEATH WILLAND FARM CEDITION DEATH WILLAND FARM CEDITION DEATH WILLAND FARM CEDITION DEATH WILLAND FARM CEDITION DEATH WILLAND FARM LONGOON BETTER DEATH WETCHERE FARM LONGOON BETTER DEATH WETCHERE BARTON FARM THERMAN URPACHER BARTON FARM THERMAN URPACHER BARTON FARM THERMAN URPACHER BARTON FARM THERMAN URPACHER BARTON FARM THERMAN URPACHER BARTON FARM THERMAN URPACHER BARTON FARM THERMAN SK 8340 9140 SK 8780 7710 SK 8780 8780 SK 8780 7710 SK 8780 8780 SK 8780 7710 SK 8780 878	25 MAS	ROND BANDON FARM STOOTLETCH TEVENDEN DEACH.	SS 9132 1822	
HOURS FARE EIGH FARM TEVERT ON DEATH ROCKS FARM SECHER DEATH MITHOLOURE FARM WINSTON MENERA SPERSET CULTU FARM BETON PENCH HORITON FARM CENTION DEATH HORITON FARM CENTION DEATH WILLAND FARM CENTION PENCH WILLAND FARM CENTION FIZZANE CENTION DEATH WILLAND FARM CENTION FIZZANE CENTION DEATH WILLAND FARM CENTION FIZZANE CENTION DEATH WILLAND FARM CENTION FIZZANE CENTION DEATH WILLAND FARM CENTION FIZZANE CENTION DEATH WILLAND FARM LONDONN BETON DEATH WILLAND FARM LONDONN BETON DEATH WILLAND FARM LONDONN BETON DEATH WEIGHTE BARTON FARM THERMAN WEIGHTE BARTON FARM THERMAN WEIGHTE BARTON FARM THERMAN WEIGHTE BARTON FARM THERMAN WEIGHTE BARTON FARM THERMAN WEIGHTE BARTON FARM THERMAN WEIGHTE BARTON FARM THERMAN WEIGHTE BARTON FARM THERMAN SK 8460 8170	FDA 2685	CELLISOME FAW CHITISOME NR TIVEZON		TOWN LEGY - TO REVER LOWRY
ROCES FARM ESTADO EXEIRA EXCUN MUTRICUMEE FARM MUSICADO MUSICADO SUFERSIT CULTAT FARM BENCHO MUSICADO SUFERSIT CULTAT FARM BENCHO MUSICADO SUFERSIT CULTAT FARM BENCHO MUSICADO SUR BESET FORELLICIA FARM PELMAT LOCE CO RAMALL LICAS BARN CREDITAN EXCUN VIZLADO FARM CREDITAN EXCUN MUTRICADO FARM CREDITAN FUNCAN MUTRICADO PARA CREDITAN PORTAN RESCRIBA ENCIN CACARRO LICISARMES AND WELL FA RM LICENDAN CACARRO LICISARMES AND WELL FA RM LICENDAN CACARRO LICISARMES AND WELL FA RM LICENDAN MUTRICAME FARM LICISADAN ESCENTA EXCUN WOCHANES FARM LONGTONN ESCENTA EXCUN WASTALVAD FARM LUARDADO NATSLAND FARM LUARDADO NATSLAND FARM MUARDADO SC 83780 WELICHRE BARKICH FARM THERRAND URPROTIT FARM MARRIERAD LEXAN	FB 1579	LOWER FAMILIESH FARM TITVEREICN DENCN		SPALL STREET OFF RIVER SAIDE
HOCKS FRAM ENGRO EXERTS EXUN WITHOURSE FRAM WINSTON MINERAD STARSET COLET FRAM ENGRO MINERAD STARSET COLET FRAM ENGLICH DEXCH FENELLICK FRAM PELMIT LOSE ON RAML LICK BARN CREDITON DEXCH WILLAD FRAM CREDITON DEXCH WILLAD FRAM CREDITON DEXCH WILLAD FRAM CREDITON DEXCH WILLAD FRAM CREDITON DEXCH WILLAD FRAM CREDITON DEXCH WILLAD FRAM CREDITON DEXCH WILLAD FRAM CREDITON DEXCH WILLAD FRAM LONGOON BEITS ID DEXCH WESTONE FRAM LONGOON WESTONE FRAM LONGOON WESTONE FRAM LONGOON WESTONE FRAM MASHEM URPACHT FRAM MASHEMD IDXON WESTONE FRAM MASHEMD IDXON WESTONE FRAM MASHEMD IDXON	FDA 1266	ROJEN FARM SPENETAR NR TIVERE ON DEXON		UNITARED STREET
MUTICOPEE FARM WINSTERN STANDERS STANDE	FDA 1261	HOCKS FARM EXPLIED EXERTS LEVEN	SS 8740 3870	
COLET FAR BETO MURIFO SOM BRST FORUM HATCH CREDITUR DEKN FORUM CREDITUR DEKN VELLAG FRA GEDITUR DEKN VELLAG FRA GEDITUR DEKN VELLAD FRA GEDITUR DEKN VELLAD FRA GEDITUR DEKN VELLAD FRA GEDITUR DEKN VELLAD FRA GEDITUR DEKN VELLAD FRA GEDITUR DEKN VELLAD FRA GEDITUR DEKN VELLAG VERNES FRA LONDON BETR R MIDEGO NOTSLAD FRA GREDNAMESTEN VELLAGO VERTINAL FRA GREDNAMESTEN SK 8780 7710 SK 8770 8770 SK 8770 SK 8770 SK 87	FDA 2287	WITHYCOMES FARM WINSPORD MARSHOD SONDSET		RIVER WINM
FORGION PRACTIC DESCAN FENELLICK FARM PELMIT LOCE OD RWALL LICK BARN CRELITION LEXCH VELLAND FARM CRELITION LEXCH WILLIAD FARM CRELITON FITZARINE CRELITON LEXCH HOVE FARM NEWLON ST CARES NR E XEIRR LEXCH CACARO UNDERRANES ND WELL FA RH IDERCHO NARRACHRE FARM LICATION BEITRA LEXCH WOCHAVES FARM LICATION BEITRA LEXCH SK 8780 7710	FDA 2798	COLUMN FARM EXPORTS MUNICIPALS SOM ERSET		RIVER ENE
EDVELLOC FARM PELME LOCE OD RAWLL LICK BARN CREDITON EXCHY VELLAND FARM CREDITON EXCHY WILLIAD FARM CREDITON FIZZANNE CREDITON EXCHY HOVE FARM NEMION ST CARES NR E XEITR EXCHY CACRAD UNDERRUES AND WELL FA RH IDSCRID NACHAUES FARM LONDONN EXEIDS I EXCHY EXSTAN HILL FARM LONDONN EXEIDS I EXCHY CASLAND FARM LONDONN EXEIDS I EXCHY CASLAND FARM LONDONN EXEIDS I EXCHY CASLAND FARM LONDONN EXEIDS I EXCHY CASLAND FARM CAREICAPHYSTEAD I EXCHY URPLOTT FARM MERITAPHY URPLOTT FARM MERITAPHY	FDA 1754	FORDICH IMPETON CREDITION LEWON		RIVER 'EDO
LIAG BARN CREDITON DENON VELLAND FRAM CREDITON DENON HOTE FRAM NEWTON ST CARES IN E SEIRR DENON CACARO UNDERRAISS AND WELL FA RH IDSPORD NARRACHRE FARM LICATION BEITRY DENON WOCHRUSE FRAM LICATION BEITRY DENON SCHOOL FRAM LINEARD WELICHEE BARTON FRAM THESPAM URPHOTIF FARM MERCHEND DENON SCHOOL STAM MARKETEND DENON URPHODIT FARM MERCHINARMESTEND DENON	477	FENETLICK FARM PETMUT LODE OD RAWALL		UNIVARED TRUB OF POLIFERIO REVER
VELLAND FARM CREDITION DEVON MOTLAND FARM CREDITION PITZBAINE CREDITION DEVON HOTE FARM NEWTON ST CHRES AR E XEIRR DEVON CLORAD UNDERRUES AND WELL FA RH IDERORD NUMBRACHRE FARM LICATION BEITR DEVON WOOTHWES FARM LOASTON BESTIDAN HILL FARM LIARSTON METICHEE BARTON FARM TRESPAN URPACHT FARM METELIANEMETERAD DEXON URPACHT FARM METELIANEMETERAD DEXON	FT3 2890	MAN CREMEN DESCRIPTION DESCRIPTION		RIVER CREEKY
MOLLAND FARM CHENTICKY FITZPAINE CREATION IEXCHN HOVE FARM NEWICKY ST. CORES. NR. E. XEITR DEWCH CLOPAD UNDERFUZES AND WELL FA. PH. IDECORD NEWACOME. FARM LICATION DEMEN DEWCH WOTHAWES FARM LONDON BEETER DEWCH ENGINEN HILL FARM LUNGTORD NOTSLAND FINAL UNASTORD WEITCHEE BARTON FARM TRESPAM URPHOUTT FARM MERETINARMESTEAD DEXCH	100	WIND FEBRUARY MENT OF THE PARTY		MINISTER STATES CITY METERS CHANNI
HOTE FRAN NEMEN ST CREES IN E. SEITER EXCHN GLOAND UNDERFUES AND WELL FA HI LIDERDD NATIONAGE FARM LICHEDON BEITER EXCH WOCHAUES FARM LONDON BEITER EXCH ESSTEAN HILL FARM LIARDED NATIONER BARTON FARM THARPAM URPACHT FARM MERITARAWESTEAD EXCHN URPACHT FARM MERITARAWESTEAD EXCHN		MATERIAL CASTANTIA PRINCIPLE CASTANTIA PRINCIPLA		TRIP OF RIVER DART. RIVER EXE
OCCIND UNDERFORDS AND WELL FA RH. IDENORO NARRACIMEE FARM LIGHTION NEWTON AREDT LEXCH WOCHRUSE FARM LICHEDAN EXERTS LEXCH SX 8440 9140 SX 8440 9140 SX 8440 9140 SX 8450 8170 URPACITY FARM LICHEDAN URPACITY FARM MARKETERAD LEXCH	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	HOVE FARM NEWTON ST CITES IN E XETER DEVON		TUB OF RIVER CREEK
NARRACIME FARM LICHERTON NEWTON AREAT LEXCHN SC 7870 7670 HOCHRAES FARM LICHERTON EGEER LEXCH EASTERN HILL FARM LINESCRO NICELAND FARM LINESCRO WHETCHEE BARTON FARM THESPAM LIPPONT FARM MAGITURIMMESTERN LEXCHN	CEN 1135	CLOPATO UNISARVES AND WELL FA IM TIDERORD	SX 8780 7710	TRUB OF REVER TEXAN
MOCHANES FARM LONGOON EXERTS LEVEN SK 8440 9140 ENSIDEN HILL FARM LONGOOD NOSLAND FARM LONGOOD WELICHTE BAKKEN FARM TRASPAM URPLOTT FARM MOREITANPAMESTEAD LEVEN	FDA 1888	NARRACIME FARM ILSTINGTON NEWTON ARBOT DEUCH	07.31 07.81 XZ	UNPACED TRUB. OF RIVER TEICH
ENSTEAN HILL FARM LINERCRO NOGLAND FINM LINERCRO WEITCHEE BARTON FARM TRISFAM GRAND FARM MARSTEND LEXON	104	MATTER FRAM LOVETON EXCENS	SX 8440 9140	THERE OF REVER TEXTON
MESTAMO FIRM TRASPAM WESTCHEE BARTON FIRM TRASPAM URPLOTT FARM MERETINAMESTEAD TEXAN		CASTERN HTT. FARM IT NESTED	CX 8480 8840	WINTER OF RIVER AFTERN
WEICHTE BAICKI FARM THEFRAM SK 8460 8170 URPACOTT FARM MOREICHRAFSIEND IENCH		NOTES AND FAIR INVESTOR	CF RTTD ROGO	
URMOST FARM MERSITANEMISSING LEMAN	ORN 1490	WEICHE BAILCH FAM TAGAM	SX 8460 8170	
UPPACOTY FRAM MOTEUTINEMESTEND DENCY	ļ			The same of the sa
	ETA 173	LIPPACOTT FARM MOREITARIPMESTERD LEACH		THERE OF WHILLIAN HARK STREAM

Table 3.2 cont Consented farm discharges identified in Autumn 1991

831 25	Consented dis Site Adhess HIGER YZZOV FRM ASHRINZION	SK 8090 5630	Roceiving Water HWECHEE RIVER PARTY PARTY
WOODER	MACHERICA FARM PAUGARICA LEACA MOCHERY FARM DINGMOUTH DEACA	25. 88-40 JAN	
CERSION	GENETON FARM TOTHES DEVEN	54 7030 5920	
PARCTET	PARKETELD ASHBUTCH	54, 7650 6830	TRUB OF REVER HEVS
ARCHERGO	ARCHENICA FARM HISTIRGICE	SK 6400 7910	
TIMET	PITLEY FARM ASHLUDON DENDN ITDAELL FARM LANDGONE	SK 7720 6630	TRUE. OF RIVER ASPERTION TRUE OF RIVER DAT
WORKE	ACT STON FARM (COTTO)	St 7180 5030	THERE OF RELYEN ANCH
HIGHER I	HIGHER FUE STIRTE NR DRIDWOUTH LEVEN	SK 8320 4820	
LOWER H.	LOWER HJICHERZEEICH BEACHWICH TUTNES DEKON	St 7850 5040	
HIGHER !	HIGHEN HEADPTELD ENST ALENCATORINES LEXAN	St 7950 4760	TRUE. OF STAPTON STREAM
NEED IN	KANAN TAWA FARM AKTIMITOK	55 7030 5880	RIVER AXCIV
STENEON	STANTON FARM LODDISMELL KINGSB RIDGE	SK 7059 5059	
WEEKS H	WERS HERSTHOOK FARM ALCOVICES S HEEVE DEXICOL	SK 7080 5870	TRUB. OF REVER ANCH
TREETE	DESIGN FAM YORKY	51 6710 5120	TRUB OF REVER ERVE
WHITELE	WITTELESS FARM URCROUGH IVYER IDGE DEVON	51 6570 5540	
HETCHEE	HITCHELME LEE MILL IVARIDEE DENCH		UNPARED STREAM INTO LEE MILL LEME
TREEPAN HOLE FO	debni fara saldsh hole fara saldsh	SX 4040 5790 SX 4170 6030	TRUB. OF RIVER LEAVER TRUB OF RIVER TRWAR
HALAMIT	PALAMILING LAINTESTON CONNAUL		VALENCY
SOUTH R	SOUTH PEDICEMIN LANCESTON OOR NAME.		UNIVERSITY OF RUPER INVEST
HIST	HILEME TUBINES LEZANT LANC ESTON CHAMBLE		INVAMED TRUB OF KIVER INVE
GENE E	GENERAL FARM LEGICAL CARACTER CONNECT.		WESTER COMMIN
HOLE FA	HELE FARM ASHMODER HEPACRISHY D EXCIN		RIVER CHEZ
HOLE BY	HOLE BRITTON BELOSKERY LAINTES TON CHRIMALL		OTTER
WEST IN	MEST HABON FAIN ST GILES LAINTESTON	SX 3460 9130	TRUB. OF RUVER THANK
HENNEGO	HENNEOUT FARM BOFTON LANCEST ON		THIB OF RIVER TAVER
LANE BA	LAVE BRUTON NEWTON ST PETROCK HOLSOCKIHY DEXON		CAPTED STREEM, DRAINING TO RIVER TORKIDG
3 383 5	NOW WHITE PAYMENT HE SAME WAS SHEET		32 SECTION 1
WODE	WATERLOO HASACKERY DEVCN		TRUB OF THE RIVER DEER
ENST YO	ENST YOLDEN GULSAGGIFF HALSW GROPE DEVON		IEER
LANA PAN	LAMP PRICEASAEZK HOLSACKORY DE VON		WEEK STICKE RIVER
COLLACO	COLLACOTY SECURRIDES LAINCEST ON CORNALL		THEIR OF REVER OTHER
TREETHY	TRETANY VILLA HALIMORDIE NR CA MELODO CORMALL		TRUB OF RIVER TEMPR
NEWGIR	UNTILEGES FARM ST STEPPENS IL ANTESTON CHRAPIL		KDISEZI

Table 3.2 cont Consented farm discharges identified in Autumn 1991

	Oct	Catid Polio	Ornsented dis Site Adhress	Outlet NTR	Receiving Mater	1
	2 2	15/47/12/8/15	TREASTS ST CETTER TREASTR FALL LEMENTICK	SX 1812 8628 SX 2655 8029	TRUB. OF REVER INVE TRUB, IF REVER INVE	
	8	TN9714176721	THE GROVE FILLIA MILL CALINGTON	3590 6990 ss	TRUB OF RIVER LANNER	
	ĸ	5/47/142/15	LEY FARM	SK 3880 6420	SX 3880 6420 UNIVERSI STREPH	
	14B	FDA 266 FDA 417	ST COMPLE ST CLESS LISPEND CO RUNLL DRUDG LITTLE THEREW LISPEND CORNALL		MORRE FOLD UNIVERSITY TRUB. OF SEPTICN REVER	
	14C	FDA 475	NACH MUHARUCK PEMET LOSE CHRAPIL		UNPMED TRUB	
	ដ្ ង្	CBA 44 FDA 476 15/48/174/P/B 15/48/174/P/B	CASTLE FARM PRINCELY LOSE CORMALL TRETAUS (FARM EJILIDNOS) TRETAUS ST WINNAM	SX 1240 5790	UNIPPED TRUB FOREY ESTURYE UNIPPED TRUB RIVER LEREAN TRUB. OF RUVER LEREAN	
	57	FDA 294	RESTORME. FARM NO 2		RIVER FONEX	
	184	5,9/19/19/2/5	COTTE FARM	SW 9960 5180	TRUB OF ST ALSTELL (WHITE) RIVER	
22	គ្នា គ្នា គ្នា គ្នា គ្នា	15/48/733,79/1. 3944. 801. FDA 931. FDA 38. FDA 38. FDA 125. FDA 1	TREPARTS FARM NILLICH GAREIGE NESSEY TOURRE BARTON HITLETCH TRER O CHRWALL BESANETH FARM FRANKO STETH FAL MOTH CHRWALL RESILE BARTON WAVECTH HEISTEN CHRWALL TRESHUSSON FARM MILLION HEIST ON CHRWALL CLAUR GROEN MILLION IR HEIST ON CHRWALL CHROTHAN FARM MITCR FALPOUTH CHRWALL	SW 6750 1845 SW 7830 3520 SW 8235 3521	UNAPAD SIBERM TO MILLION CIVE SONCIMENT UNAPED HELFORD WOUSE UNAPAED WILLOR CREEK	
	<u> </u>	FDA 829 FDA 932 FDA 938	TREPUTE FARM CLEARE THEN CHAMAL. NICH DANS FARM ST CLEARINS T REN CRAMAL. KULLIDA KEA TREN CHEMALL.		UNNEAN THE OF FIVER ALEN KONPLE STREAM	
	ង្គង្គ	15/48/20,P/11 FIR 995 FIR 981	PRINCE FARM INDIAN (LERIS ST CKLING CHIMALL TREBECH LADOK THEF CHIMALL FARM THEICHW	SW 9510 5880	THIB. OF KIVER FAL LADOCK RIVER UNINNED THIB OF THE RIVER FAL	
	3 3 3 3 3	15/48/21/P/2 15/48/21/P/3 FDA 958 FDA 990	TREVISETAN VEAN ST. ERNE TRAPO NENCHREGA PRINZANCISE THEVISKA, FRAM FROBLE TRAPO CIR NAML. FENTENLADOCK LADOCK TRAPO CIRN WALL.	54 8510 5030 54 8010 5030	TRUB. OF TREVALLAS STREPH TRUB OF REVER ALLEN UNDAFED LADOCK REVER	
	র র	898 ALT	BOSILLOW VERR NEWHOLDS: FENZAN CE CORMALL. ECEMBETH ST BLEZN FENZANCE C CRIMALL.		TRUB OF RIVER UNRANED	
	ន្តន	FDA 788 FDA 878	MILITALE FARM BASILICE PENZANC E CORMALL. TREMEY FARM ZENCR ST IVES COR NAML		LINAMED ZENTR STREEM	
	24A 24A	15/49/271/P/2 FDA 945	TENDENCO SIMERCHE NEMEN 6 TENEC NEMEN EAST CORMALL	SX 88.70 5725	TRIB. OF CRANDOK FLYER UNEWED INTO GRAVEL.	
	á	15/19/29/6/7	TEMETHAY FARM FORT ISSAC CORNALL	SX 0157 8058	TRUB. OF HORIGWERE STREEM	

Table 3.2 cont Consented farm discharges identified in Autumn 1991

Catid	Catid Polio	Grisented dis Site Adhess	Outlet NER	Receiving Water
SS	55 AT	DEPATOR FARM PROSICION RESERVOSE CORNALL		TREPOTA MILL LENT LINEYED
758	15/49/081 POST	CHILD FAME ACCOUNT CAMPEROON		TRIB. OF RIVER CANEL
1	FTA 314	ST HINGS CATHED CHAMIL		TRUB TO CAPEL
Ž	FTA 341	WITH AND FAUM PENTINGHE ST. HE EMAIN FOUNT CHAMBLE.		TRUB OF RIVER CAPEL
1	FTA 803	ICINER ANGLE VALEBRITICE CORNAL I.		AMEE HIVER
Ž	1	HITHER WITTEY AR HITMIN CIRW ALL.		MOSI HON
8	FD 275	HEIDN FARM BLRIAM		HEITN STREAM
R	ON IK	KELLYGREN FARM LAMELLEN ESTRUE ST. TUDY. CONSTRUCTION OF A IN		UNPWED STREET
		E W CUTLET		
56	SAM 1074	TRAIDE CACIONION HAVEN BID E CORMALL	SX 1339 9510	ЗОМИНЕЛ
K	FDA 699	COLES THERODY KILMPHYTON BLEE CORVALL		TRUB. OF REVER TRYPH.
28A	URA 491	WEISPURD FARM HPRILAND	0612 0Z17 SS	THUS OF LEASE BROOK
78A	DRA 495		061Z 0ZLZ SS	THERE OF LIME BROOK
28A	DRA 528	WALLAND FRAM BLOSS CROSS BILDER CRO ESVEN	55 3530 2260	RIVER YED (SIDERCRD)
Á	LPA 1084	LITTLE COPROCIO FARM BLOGGAND B REMER BITTECHO CEXCIN	SS 4110 2020	THUS OF REVER CIVITS
ð	DPA 628		SS 4430 2540	TRUB. OF RIVER TURKLIDGE
88	DPA 1085	SOUTHOUT FARM PRITHELSTOCK TO RETINETCH LEXCH	55 4480 1660	TRUB OF LANTHEE LAKE
882	DRA 11.36	EPORO	SS 4520 1990	TRUB OF REVER TORREDGE
80	OPA 1278	EAST STILL FAW LANGINGE	SS 4270 1520	RIVER CLAUZ
×	TRA 693	URCUTY FIRM SUICOME	\$3 3510 1150	TRUB, OF RUNER WALLOW
×	184 761	æ	SE 4190 0870	RIVER WALDON
×	JRA 745		55 4140 0750	-
×	T87 AST	HIGHER IGNATIAND FARM BRANDIS CORNER HOLSACROHY	SS 4120 0490	TRUB OF REVER WALDON
×	DRA 893	GALANS FARM HIGHWITH	SE 4860 0450	
×	UPA 899	HOLE FARM REPACKULAY DENON	SX 4600 9850	RIVER LEW (TICHRILLE)
×	DRA 920	STOCKETCH FARM HIGHMATION	52 5100 0470	
×	DRA 957	Ď	SE 4090 1310	
×	DRA 921		SS 4890 0470	-
×	FDA 2648	BUTTERNOOR MEDITAN DRAFTEEL HOLS WORDEN DENON		RIVER WALTRON
×	FDA 2490	BALLESS FAMR PARCHCUIT BENOTH HY DENON		
×	FDA 1669	DEVON	SS 4690 0580	
×	F 15	LONG CHOSS BLACK TORRUNDION REPORTINY DESCON	SS 4660 0520	
×	FDA 1181	THE MILL SUICHME HOLSHOPIN DENCY		RIVER WALDON
×	DRA 917	EAST LYDADIT FARM HIGHWITCH	SS 4880 0340	TRUB. OF REVER LEW (TORNING)
×	PR 894	CORVIN FARM MODISTRY BITERORD DEVON	SS 2900 1980	SECRETARION WRITER
×	DRA 806	LASHBOOK FAM BRATAD	SS 4300 0560	TRUB OF REVER TORRIDGE
×	27 A23	GENANG FARM HOLLOWGRIPH DEXON		TRUB OF REVER TAWAR
×	FISA 2670	CALIE FARM SPEECR BENCHMY DEACH	SS 4330 1070	UNIVED TRUB. OF RIVER TURKLICE.
8	FDN 1283	SESSIONT HILL FARM WEST HURD NO HOLSGORINY IENON		RIVER TERRITIE
á	FIR 1418	PALINS TENENT HARORD LANDEZ BARKITARE DEXON		NOT ROW
á	FDA 2165	HARTON BYRON LYNDEY NR BYRSTAFE DEVON		HATTER STREET

Table 3.2 cont Consented farm discharges identified in Autumn 1991

Gtt	Catid Polio	Consented dus Site Actress	Outlet NER	Peceiving Water	
8	FDA 2529	HILE WE WARGINE BARRINEL E IEXUN		THE OF KEVER TORKELDEE	
ğ	TH MA	WESTWAY FAME WITHERADICE	SS 8200 1350	RIVER DALCH	
g	ाश गा	CLARLITON FARM BLACK DOS CREDIT ON	SS 7800 1080	REVER DALCH	
ĕ	DRA 1146	WELLIAVIES FARM RACKDAFORD	SS 8150 1920	STURCOME PLYER	
Ř	DR 1221	HALSE PARM EAST WORLINGTON	SS 7710 1200	LITTLE DATE REVER	
ģ	DRA 1222	GREAT WITHSTICKE FARM MESHEW	SS 7750 1890	THUS OF LITTLE STUDY STREW	
305	CRA 1244	LONER RALLEY FARM RESIDES NAMP TON SOUTH MILION DEVON	SS 7380 2300	CROCKED OWN STEREPM	
Š	CRA 1373	CHASEX MEETIE: FARM SOUTH MOLEO N	SS 6770 2270	RIVER MOLE	
È	DRA 1274	ALLER FARM RESPERS NAMETEN 30J TH MELEON DEXCN	55 7620 2560	THES OF RIVER YED (MILLAND)	
ģ	FDA 1360	NEBRIAN WOOTHUN EAST ANSTEX N R TEVEROUN LEVON		SOMEWAY	
ğ	CRA 1245	PARK FARM BISHCHS NOVPICA	SS 7500 2330	CHOCKED OWK STREAM	
g	CRA 1505	NAME ALER FARM SOUTH MOLICIA	SS 6960 2820	HIVER HEAV	
g	DRA 325	NUMBER FILLEGH	SS 6759 2880	TRUB OF REVER HAVE	
g	FDA 3026	WENDLANDS SOUTH MOLEON LEXON	SS 7080 2940	TRUB OF IN-CRUD WATER	
ğ	DRA 1555	BANGTARE LODGE FILLERCH	55 6610 2860	TRUB. OF RIVER HAVE	

4 EXPLANATION OF SCHEDULE

4.1 Table 3.1

Definition of columns

URGENT = Discharges requiring urgent investigation (in 1992)-

these are marked by an asterisk.

FF = fish farm discharge

STW = Sewage Treatment Works discharge

ST = Sewage Treatment discharge (may be the same as

STW)

SSO = Storm Sewage Overflow

?? = type of discharge unknown

DISCHARGE = Name and location of discharge

URN = User Reference Number, NRA identifying code for the

discharge. The first pair of numerals relate to the catchment, the letter following these numerals relates

to the sub-catchment.

NGR = Ordnance Survey National Grid Reference of the

discharge

FOLIO = file number for the consent to discharge

BOD = numerical consent conditions: biochemical oxygen

demand

ss = numerical consent conditions: suspended solids

AMM = numerical consent conditions: ammonia

VOL = numerical consent conditions: volume of discharge

% SAT 0 = numerical consent conditions: percentage saturation of

oxygen

4.2 Table 3.2

Definition of columns

Cat Id = Catchment number

Folio = file number for the consent to discharge

Outlet NGR = Ordnance Survey National Grid Reference of the

discharge

G 14.5 F

5 REFERENCES

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