Environmental Protection Report

RIVER QUALITY OBJECTIVES

December 1992
WQP/92/039
Author: B L Milford
Water Quality Planner

C.V.M. Davies
Environmental Protection Manager

NRA
National Rivers Authority
South West Region

RIVER QUALITY OBJECTIVES

TECHNICAL REPORT NO. WQP/92/039

SUMMARY

River Quality Objectives (RQO's) are a statement of a rivers current and proposed uses and form a national basis for river quality management.

RQO's were assigned to all river lengths that were part of the existing routine river monitoring network and to those additional watercourses which were not part of this network but which received discharges from significant effluents.

The Department of the Environment (DoE) has confirmed that existing RQO's will remain in place until they are overtaken by the setting of statutory Water Quality Objectives (WQO's).

The DoE accepts that the existing system of RQO's continues to serve for the time being as a guide for investment decisions and for effluent discharge consenting purposes.

In preparation for the setting of WQO's all existing RQO's have been collated and presented in map and spreadsheet format on a catchment basis.

Historical inconsistencies in the original setting of RQO's have been identified and these will be the subject to further investigation and review.

B L Milford
Water Quality Planner
December 1992

LIST OF CONTENTS

RIVER QUALITY OBJECTIVES

TECHNICAL REPORT NO. WQP/92/039

1 INTRODUCTION

River Quality Objective's (RQO's) are a statement of a rivers current and proposed uses and form a national basis for river quality management. RQO's provide a system to maintain adequate river quality by the setting of long term objectives for the current and future protection of river water quality. Short term RQO's can be set along with long term RQO's so that a progressive upgrading in river quality can be achieved to an agreed timetable, (Ref. 5.1).

This gives the National Rivers Authority (NRA) a basis for determining discharge consent conditions and inconjunction with effluent dischargers the planning of the investment needed to improve river quality.

RQO's also provide a control mechanism against which development proposals can be assessed. The potential impact of each development proposal on river water quality is examined to ensure that the quality standards set for each RQO would not be exceeded in the associated watercourse. Water quality protection statements can then be prepared to ensure that any development proposal would not cause or contribute to a watercourse failing to meet its assigned RQO.

This report presents the RQO's set for river reaches for the region's 32 river catchments on an individual catchment basis in both map and separate sheet format.

2 RIVER QUALITY OBJECTIVES

In 1978, RQO's were assigned to all river lengths that were part of the existing routine river monitoring network and to those additional watercourses which were not part of the routine network but which received discharges from significant effluents.

Since 1978, RQO's have been set for additional watercourses, which were not assigned a RQO in the initial exercise, as a result of determining new effluent discharge consents.

The RQO's were determined using the National Water Council's (NWC) River Classification System, (Ref: 5.1), which identified river water quality as being one of five classes as shown in Table 1 below:

TABLE 1 NATIONAL WATER COUNCIL - CLASSIFICATION SYSTEM

CLASS	DESCRIPTION
1A	Good quality
1B	Lesser good quality
2	Fair quality
3	Poor quality
4	Bad quality

For the majority of watercourses long term objectives have been identified based on the current quality adequate for the long term protection of the watercourse, (Ref 5.2), and its uses.

In a few instances short term objectives were identified based on current quality such as the River Culm from below Cullompton Sewage Treatment Works to the confluence with the River Exe. No formal long term objectives were set with agreed timetable for achievement of these long term objectives.

It was the intention that RQO's would be the subject of periodic review. In 1986 during discussions with the Department of the Environment (DoE) concerning the preparation of the 1987 Corporate Plan, the South West Water Authority (SWWA) agreed to undertake a review of the RQO's set in 1978, during 1987. Criteria for review were agreed with DoE and SWWA statutory consultative committees, (Ref 5.3). For each monitored river length where adequate quality data were available, a proposal for a reviewed RQO was made.

These reviewed and non-reviewed river lengths and their associated RQO's were consolidated in a schedule. The proposed "reviewed" RQO's were included in the Asset Management Plan prepared by SWWA, (Ref 5.4), and are included in Appendix 6.1. The proposed changes were forwarded to DoE as requested. The reviewed RQO's were not formally agreed due to the impending set up of the National Rivers Authority (NRA). The DoE decided that any review of quality objectives by the "to be formed" NRA would be associated with statutory water quality objectives.

3 STATUTORY WATER QUALITY OBJECTIVES

The Government's document which contains proposals for setting Statutory Water Quality Objectives, (WQO's), (Ref 5.5), confirms that existing RQO's will remain in place until they are overtaken by the setting of WQO's, (Appendix 6.2). The Government accepts that the existing system of RQO's continues to serve for the time being as a guide for investment decisions including the preparation of Asset Management Plan 2 by water companies for the period 1995-2000.

In developing programmes to maintain and improve river water quality it will progressively become necessary to review, and where necessary, revise individual RQO's for particular river stretches, until such time as WQO's are set for these stretches.

In preparation for the setting of Statutory Water Quality Objectives (WQO's), (Ref: 5.6), a project team has completed a review of water use for all monitored watercourses, (Ref: 5.7), (Appendix 6.3), and has consolidated all existing RQO's for these watercourses.

This report presents in map and spreadsheet format on a catchment basis all existing RQO's for the river network, see Appendix 6.4.

The project team identified historical inconsistencies in the setting of RQO's in terms of varying RQO's within a watercourse, differing RQO's between tributaries and receiving watercourse and unachievable RQO's. These inconsistencies are identified in the spreadsheet.

This review also identified that certain watercourses linking a monitored tributary and a larger receiving watercourse were not monitored. These watercourses are identified in Appendix 6.5.

4 RECOMMENDATIONS

4.1 The reasons for the inconsistencies be clearly identified and the impact of any proposed changes be identified.

Action by: Freshwater Officer
Quality Regulation Officer

4.2 Unmonitored watercourses with RQO's linking monitored tributaries and receiving waters should have a monitoring point identified. Arrangements for the commencement of monitoring should take place as soon as possible particularly in those catchments for which water quality plans are to be prepared subject to resources being available and the outcome of the national monitoring review which is currently underway.

Action by: Freshwater Officer

5 REFERENCES

5.1 National Water Council River Water Quality : the Next Stage Review of Discharge Consent Conditions, London 1977.

5.2 South West Water Authority. River Water Quality, the Next Stage. Exeter April 1979.

5.3 South West Water Authority. Review of River Quality Objectives. Report of Head of Environmental Services to Regional Recreation and Conservation Committee. September 1987.

5.4 B L Milford, South West Water Asset Management Plan. Environmental Protection: Current Objectives and Standards. Water Research Centre. Medmenham, January 1989.

5.5 Department of the Environment. River Quality. The Government's Proposals: A Consultation Paper. DoE, London, December 1992.

5.6 National Rivers Authority. Proposals for Statutory Water Quality Objectives: Report of the National Rivers Authority. (Water Quality Series No.5), NRA, Bristol, December 1991.

6 APPENDICES

6.1 South West Water Authority - Environmental Quality Objectives and River Quality Objectives.

6.2 River Quality. The Government's Proposals - A Consultation Paper. References to River Quality objectives.

6.3 Project Team and Terms of Reference.

6.4 Catchment Maps and Schedules.

6.5 Watercourses with RQO's linking a tributary to a larger receiving watercourse and not monitored.

APPENDIX 6.1

SOUTH WEST WATER AUTHORITY - ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO COE (1988)
LIM	LIM	SOURCE TO TIDAL LIMITS	5.8	X		X		X	X	X	1B	1B
	HARCOMBE STREAM	SOURCE TO CONFLUENCE WITH RIVER LIM	1.8	X		X		X	X	X	1B	NR
AXE	AXE	SOURCE TO TIDAL LIMITS	40.3	X	X	X		X	X	X		
		SOURCE TO BOW BRIDGE									1B	1B
		BOW BRIDGE TO TIDAL LIMITS									1B	1A
	COLY	SOURCE TO TIDAL LIMITS	14.0	X		X		X	X	X	1A	1A
	OFFWELL BROOK	SOURCE TO CONFLUENCE WITH RIVER COLY	6.2	X		X		X	X	X		
		SOURCE TO OFFWELL									1A	1A
		OFFWELL TO CONFLUENCE WITH RIVER COLY										1A
	UMBOURNE BROOK	SOURCE TO CONFLUENCE WITH RIVER COLY	13.8	X		X		X	X	X	1A	1A
	YARTY	SOURCE TO CONFLUENCE WITH RIVER AXE	22.8	X	X	X		X	X	X	1B	1A
	CORRY BROOK	SOURCE TO CONFLUENCE WITH RIVER YARTY	12.0	X	X	X		X	X	X	1B	1B
	BULMOOR STREAM	SOURCE TO CONFLUENCE WITH RIVER AXE	5.4	X	X			X	X	X	1B	NR
	OLD BARK BROOK	SOURCE TO CONFLUENCE WITH RIVER AXE	2.1	X	X			X	X	X	1B	NR
	TILWORTH STREAM	SOURCE TO CONFLUENCE WITH RIVER AXE	4.2	X	X			X	X	X	1B	NR
	CHAPPLECROFT BROOK	SOURCE TO CONFLUENCE WITH RIVER AXE	4.0	X	X			X	X	X	1B	NR
	SMALLRIDGE STREAM	SOURCE TO CONFLUENCE WITH RIVER AXE	3.8	X	X			X	X	X	1B	NR
	STAMMERY STREAM	SOURCE TO CONFLUENCE WITH RIVER AXE	4.0	X	X			X	X	X	1B	NR
	KIT BROOK	SOURCE TO CONFLUENCE WITH RIVER AXE	9.0	X	X	X		X	X	X	1B	1A
	BLACKWATER RIVER	SOURCE TO CONFLUENE WITH RIVER AXE	7.0	X	X	X		X	X	X	1B	1B
	FORTON BROOK	SOURCE TO CONFLUENCE WITH RIVER AXE	5.6	X	X	X		X	X	X	1B	1A
	HENWOOD STREAM	SOURCE TO CONFLUENCE WITH RIVER AXE	3.0	X	X			X	X	X	1B	NR
	WHITLEY STREAM	SOURCE TO CONFLUENCE WITH RIVER AXE	5.4	X	X	X		X	X	X	1B	1B

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
AXE cont..	SANDERFORD	SOURCE TO CONFLUENCE WITH RIVER AXE	7.0	X	X	X		X	X	X	1B	1B
	TEMPLE BROOK	SOURCE TO CONFLUENCE WITH RIVER AXE	4.0	X	X	X		X	X	X	1B	NR
	CLAPTON STREAM	SOURCE TO CONFLUENCE WITH RIVER AXE	4.8	X	X	X		X	X	X	1B	NR
	CRIMPTON STREAM	SOURCE TO CONFLUENCE WITH RIVER AXE	5.2	X	X	X		X	X	X	1B	1B
	WHITLEY STREAM	SOURCE TO CONFLUENCE WITH RIVER AXE	5.0	X	X	X		X	X	X	1B	1B
COASTAL	BRANSCOMBE STREAM	SOURCE TO BRANSCOMBE MOUTH	4.8	X		X		X	X	X	1B	NR
SID	SID	SOURCE TO TIDAL LIMITS	9.8	X		X		X	X	X		
		SOURCE TO SIDBURY									1B	1B
		SIDBURY TO TIDAL LIMITS									1A	1A
OTTER	OTTER	SOURCE TO TIDAL LIMITS	40.4	X		X		X	X	X		
		SOURCE TO HOEMORE FARM									1B	1B
		HOEMORE FARM TO CLAPPERLANE FARM									1A	1A
		CLAPPERLANE BRIDGE									1B	1B
		WESTON TO OTTERY ST MARY									1A	1A
		OTTERY ST MARY TO TIDAL LIMITS									1B	1B
	BUDLEIGH BROOK	SOURCE TO INTAKE	4.4	X	X			X	X	X	1A	NR
	TALE	SOURCE TO CONFLUENCE WITH RIVER OTTER	14.0	X		X		X	X	X	1B	1B
	WOLF	SOURCE TO CONFLUENCE WITH RIVER OTTER	5.8	X		X		X	X	X	1B	1B
	WICK STREAM	SOURCE TO CONFLUENCE WITH RIVER OTTER	8.0	X		X		X	X	X	1A	1A
EXE	EXE	SOURCE OF PANES INTAKE	74.6	X	X	X		X	X	X		
		PANES INTAKE TO TRIAS WEIR	9.6	X		X		X	X	X		
		SOURCE TO BICKLEIGH CASTLE									1A	1A
		BICKLEIGH CASTLE TO STAFFORD BRIDGE									1B	1A
		STAFFORD BRIDGE TO TIDAL LIMITS									1A	1A
	KENN	SOURCE TO TIDAL LIMITS	14.2	X		X		X	X	X		
		SOURCE TO KENNFORD									1B	1B
		KENNFORD TO TIDAL LIMITS									1A	1A
	POLLY BROOK	SOURCE TO TIDAL LIMITS	5.4	X		X		X	X	X	1B	NR

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO_REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
EXE cont..	ALPHIN BROOK	SOURCE TO TIDAL LIMITS	11.2	X		X		X	X	X	1B	1B
	EXETER CANAL	HAVEN BANKS, EXETER TO TURF LOCKS	8.4	X			X	X	X	X	1B	1B
	NORTH BROOK	SOURCE TO CONFLUENCE WITH RIVER EXE	6.4	X		X		X	X	X	1B	NR
	THORVERTON STREAM	SOURCE TO CONFLUENCE WITH RIVER EXE	6.2	X	X	X		X	X	X	1B	NR
	BURN	SOURCE TO CONFLUENCE WITH RIVER EXE	8.2	X	X	X		X	X	X	1B	NR
	DART	SOURCE TO CONFLUENCE WITH RIVER EXE	14.2	X	X	X		X	X	X	1B	1B
	GRAND WESTERN CANAL	TIVERTON TO WHIPCOTT	19.6	X			X	X	X	X	2	2
	LOWMAN	SOURCE TO CONFLUENCE WITH RIVER EXE	14.8	X	X	X		X	X	X	1B	1B
	CADBURLEIGH STREAM	SOURCE TO CONFLUENCE WITH RIVER EXE	6.8	X	X	X		X	X	X	1B	NR
	BRITHERN	SOURCE TO CONFLUENCE WITH RIVER EXE	17.0	X	X	X		X	X	X		
		SOURCE TO SHILLINGFORD									1B	1A
		SHILLINGFORD TO CONFLUENCE WITH RIVER EXE									1B	1B
	IRON MILL STREAM	SOURCE TO CONFLUENCE WITH RIVER EXE	8.4	X	X	X		X	X	X	1B	1A
	BROCKEY RIVER	SOURCE TO CONFLUENCE WITH RIVER EXE	8.2	X	X	X		X	X	X	1B	1A
	BARLE	SOURCE TO CONFLUENCE WITH RIVER EXE	39.2	X	X	X		X	X	X	1A	1A
	DANES BROOK	SOURCE TO CONFLUENCE WITH RIVER BARLE	11.2	X	X	X		X	X	X	1A	1A
	SHERDON WATER	SOURCE TO CONFLUENCE WITH RIVER BARLE	10.4	X	X	X		X	X	X	1A	NR
	HADDEO	SOURCE TO CONFLUENCE WITH RIVER EXE VIA WIMBLEBALL LAKE	13.8	X	X	X		X	X	X	1A	1A
	WITHIEL BROOK	SOURCE TO WIMBLEBALL LAKE	2.4	X	X	X		X	X	X	1A	NR
	PULHAM RIVER	SOURCE TO CONFLUENCE WITH RIVER HADDEO	8.8	X	X	X		X	X	X	1A	1A
	QUARME	SOURCE TO CONFLUENCE WITH RIVER EXE	12.0	X	X	X		X	X	X	1A	1A
EXE – CLYST	CLYST	SOURCE TO TIDAL LIMITS	24.4	X			X	X	X	X		

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
EXE-CLYST		SOURCE TO ASHCLYST FARM									2	2
cont..		ASHCLYST FARM TO TIDAL LIMITS									1B	1B
	CRANNY BROOK	SOURCE TO CONFLUENCE WITH RIVER CLYST	9.8	X			X	X	X	X	2	2
	GRINDLE BROOK	SOURCE TO CONFLUENCE WITH RIVER CLYST	8.8	X			X	X	X	X	1B	NR
EXE - CREEDY	CREEDY	SOURCE TO CONFLUENCE WITH RIVER EXE	25.8	X		X		X	X	X	1B	1B
	BINNEFORD WATER	SOURCE TO CONFLUENCE WITH RIVER CREEDY	8.6	X		X		X	X	X	1B	NR
	HOLLY WATER	SOURCE TO CONFLUENCE WITH RIVER CREEDY	10.0	X		X		X	X	X	1B	NR
	YED	SOURCE TO CONFLUENCE WITH RIVER CREEDY	19.1	X		X		X	X	X	1B	1B
	FORD BROOK	SOURCE TO CONFLUENCE WITH RIVER YED	5.8	X		X		X	X	X	1B	NR
	TRONEY	SOURCE TO CONFLUENCE WITH RIVER YED	13.7	X		X		X	X	X	1B	1A
	HORWELL STREAM	SOURCE TO CONFLUENCE WITH RIVER YED	5.4	X		X		X	X	X	1B	NR
	CULVERY	SOURCE TO CONFLUENCE WITH RIVER YED	10.2	X		X		X	X	X	1B	NR
	JACKMOOR BROOK	SOURCE TO CONFLUENCE WITH RIVER CREEDY	7.0	X		X		X	X	X	1B	NR
	SHOBROOKE LAKE	SOURCE TO CONFLUENCE WITH RIVER CREEDY	5.4	X		X		X	X	X	1B	NR
EXE - CULM	CULM	SOURCE TO SKINNER'S FARM, WILLAND	21.2	X		X		X	X	X		
		SKINNER'S FARM, WILLAND TO COLLUMJOHN	14.9	X			X	X	X	X		
		COLLUMJOHN TO CONFLUENCE WITH RIVER EXE	5.6	X		X		X	X	X		
		SOURCE TO CULMSTOCK									1B	1B
		CULMSTOCK TO SKINNERS FARM, WILLAND									1B	1B
		SKINNERS FARM, WILLAND TO HIGHER UPTON FARM									1B	1A
		HIGHER UPTON FARM TO U/S SILVERTON MILL									2	1B
		U/S SILVERTON MILL 200M D/S SILVERTON MILL									2	2
		200M D/S SILVERTON MILL TO CONFLUENCE WITH RIVER EXE									2	1B
	WEAVER	SOURCE OF CONFLUENCE WITH RIVER CULM	11.6	X		X		X	X	X	1B	NR
	SPRATFORD STREAM	SOURCE TO TIVERTON JUNCTION	13.4	X		X		X	X	X		
		TIVERTON JUNCTION TO CONFLUENCE WITH RIVER CULM	6.0	X			X	X	X	X		
		SOURCE TO LEONARD MOOR BRIDGE									1B	1A

SOUTH WEST REGION - ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
EXE-CULM		LEONARD MOOR BRIDGE TO TIVERTON JUNCTION									1B	1B
cont..		TIVERTON JUNCTION TO CONFLUENCE WITH RIVER CULM									2	1B
	SHELDON STREAM	SOURCE TO CONFLUENCE WITH RIVER CULM	9.6	X		X		X	X	X	1B	1B
	MADFORD RIVER	SOURCE TO CONFLUENCE WITH RIVER CULM	8.8	X		X		X	X	X	1A	1A
	BOLHAM RIVER	SOURCE TO CONFLUENCE WITH MADFORD RIVER	5.8	X		X		X	X	X	1A	1A
COASTAL	DAWLISH WATER	SOURCE TO THORNE INDAKE	1.0	X	X	X		X	X	X	1B	NR
		THORNE INDAKE TO DAWLISH BEACH	8.4	X		X		X	X	X	1B	NR
TEIGN	NORTH TEIGN	SOURCE TO CONFLUENCE WITH SOUTH TEIGN RIVER	11.4	X		X		X	X	X	1A	1A
	SOUTH TEIGN	SOURCE TO CONFLUENCE WITH NORTH TEIGN RIVER VIA FERNWORTHY RESERVOIR	6.0	X		X		X	X	X	1A	1A
	TEIGN	CONFLUENCE OF NORTH & SOUTH TEIGN RIVERS TO TIDAL LIMITS	39.5	X		X		X	X	X	1A	1A
	ALLER BROOK	SOURCE TO CONFLUENCE WITH RIVER TEIGN	8.3	X			X	X	X	X	2	2
	COMPTON POOL STREAM	SOURCE TO CONFLUENCE WITH ALLER BROOK	4.1	X		X		X	X	X	1B	1B
	LEMON	SOURCE TO TIDAL LIMITS	15.0	X		X		X	X	X	1A	1A
	SIG	SOURCE TO CONFLUENCE WITH RIVER LEMON	3.3	X		X		X	X	X	1A	NR
	UGBROOKE STREAM	SOURCE TO CONFLUENCE WITH RIVER TEIGN	8.2	X		X		X	X	X		
		SOURCE TO HIGHER SANDIGATE									1B	NR
		HIGHER SANDIGATE TO CONFLUENCE WITH RIVER TEIGN									2	NR
	SANDIGATE STREAM	SOURCE TO CONFLUENCE WITH UGBROOKE STREAM	7.8	X		X		X	X	X		
		SOURCE TO COMBE HOLDRIDGE									1B	NR
		COMBE HOLDRIDGE TO CONFLUENCE WITH UGBROOKE STREAM									2	NR
	LIVERTON BROOK	SOURCE TO CONFLUENCE WITH RIVER TEIGN	9.4	X		X		X	X	X	1A	NR
	BOVEY	SOURCE TO CONFLUENCE WITH RIVER TEIGN	25.5	X		X		X	X	X	1A	1A
	WRAY BROOK	SOURCE TO CONFLUENCE WITH RIVER BOVEY	10.0	X		X		X	X	X	1A	NR
	BECKA BROOK	SOURCE TO CONFLUENCE WITH RIVER BOVEY	6.0	X		X		X	X	X	1A	NR

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
TEIGN cont..	KATE BROOK	SOURCE TO CONFLUENCE WITH RIVER TEIGN	3.9	X		X		X	X	X	1A	NR
	HALDON STREAM	SOURCE TO CONFLUENCE WITH KATE BROOK	6.0	X		X		X	X	X	1A	NR
	BRAMBLE BROOK	SOURCE TO CONFLUENCE WITH RIVER TEIGN	6.0	X		X		X	X	X	1A	1A
	HEADON BROOK	SOURCE TO HUNTER BRIDGE	6.4	X		X		X	X	X		
		HUNTER BRIDGE TO CONFLUENCE WITH RIVER TEIGN	1.2	X			X	X	X	X		
		SOURCE TO TOTTIFORD HOUSE									1A	1A
		TOTTIFORD HOUSE TO CONFLUENCE WITH RIVER TEIGN									2	3
	ROCKERY BROOK	SOURCE TO BARYTES MINE	4.5	X		X		X	X	X		
		BARYTES MINE TO CONFLUENCE WITH RIVER TEIGN	1.5	X						X		
		SOURCE TO POOLE									1B	3
		POOLE TO CONFLUENCE WITH RIVER TEIGN									3	3
	SCHON BROOK	SOURCE TO CONFLUENCE WITH RIVER TEIGN	6.1	X		X		X	X	X	1B	1B
	REELY BROOK	SOURCE TO CONFLUENCE WITH RIVER TEIGN	5.1	X		X		X	X	X	1A	NR
	CROCKERNWELL STREAM	SOURCE TO CONFLUENCE WITH RIVER TEIGN	5.4	X		X		X	X	X	1B	NR
	FINGLE BROOK	SOURCE TO CONFLUENCE WITH RIVER TEIGN	7.1	X		X		X	X	X	1B	NR
	BLACKPOTTON BROOK	SOURCE TO CONFLUENCE WITH NORTH TEIGN RIVER	9.0	X		X		X	X	X	1A	NR
DART	EAST DART	SOURCE TO CONFLUENCE WITH WEST DART RIVER	17.8	X	X	X		X	X	X	1A	1A
	WEST DART	SOURCE TO CONFLUENCE WITH EAST DART RIVER	18.3	X	X	X		X	X	X	1A	1A
	DART	CONFLUENCE OF EAST & WEST DART RIVERS TO TIDAL WATERS	28.3	X	X	X		X	X	X	1A	1A
	HARBOURNE	SOURCE TO TIDAL WATERS	19.0	X		X		X	X	X	1B	1A
	WASH	SOURCE TO TIDAL LIMITS	5.9	X		X		X	X	X	1A	1A
	HEMS	SOURCE TO TIDAL LIMITS	10.0	X		X		X	X	X	1B	1B
	AM BROOK	SOURCE TO CONFLUENCE WITH RIVER HEMS	6.3	X		X		X	X	X	1B	1B
	BIDWELL BROOK	SOURCE TO CONFLUENCE WITH RIVER DART	8.9	X		X		X	X	X	1B	1B

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH KM	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
				AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
DART cont..	MARDLE	SOURCE TO CONFLUENCE WITH RIVER DART	10.0	X	X	X		X	X	X	1A	1A
	DEAN BURN	SOURCE TO CONFLUENCE WITH RIVER MARDLE	9.2	X	X	X		X	X	X	1A	NR
	ASH BURN	SOURCE TO CONFLUENCE WITH RIVER DART	9.3	X	X	X		X	X	X	1A	NR
	HOLY BROOK	SOURCE TO CONFLUENCE WITH RIVER DART	6.3	X	X	X		X	X	X	1A	1A
	RUDDYCLEAVE WATER	SOURCE TO CONFLUENCE WITH RIVER DART	5.0	X	X			X	X	X	1A	NR
	EAST WEEBURN	SOURCE TO CONFLUENCE WITH WEST WEEBURN RIVER	8.6	X	X	X		X	X	X	1A	1A
	WEST WEEBURN	SOURCE TO CONFLUENCE WITH EAST WEEBURN RIVER	11.5	X	X	X		X	X	X	1A	1A
	WEEBURN	CONFLUENCE OF EAST & WEST WEEBURN RIVERS TO CONFLUENCE WITH RIVER DART	2.0	X	X	X		X	X	X	1A	1A
	VENNFORD BROOK	SOURCE TO CONFLUENCE WITH RIVER DART	2.3	X	X			X	X	X	1A	NR
	O BROOK	SOURCE TO CONFLUENCE WITH RIVER DART	4.0	X	X			X	X	X	1A	NR
	SWINCOMBE	SOURCE TO CONFLUENCE WITH WEST DART RIVER	6.3	X	X	X		X	X	X	1A	1A
	CHERRY BROOK	SOURCE TO CONFLUENCE WITH WEST DART RIVER	8.3	X	X	X		X	X	X	1A	1A
	BLACKBROOK	SOURCE TO CONFLUENCE WITH WEST DART RIVER	7.7	X	X	X		X	X	X	1A	NR
	COMSIC RIVER	SOURCE TO CONFLUENCE WITH WEST DART RIVER	6.8	X	X	X		X	X	X	1A	NR
	WALLA BROOK	SOURCE TO CONFLUENCE WITH WEST DART RIVER	6.0	X	X			X	X	X	1A	NR
GARA	THE GARA	WOODFORD TO GOLDSWELL QUARRY	7.9	X		X		X	X	X		
		SOURCE TO COLLATON									2	1B
		COLLATON TO GOLDSWELL QUARRY									1B	1B
	THE GARA AND SLAPTON LEY	GOLDWELL QUARRY TO TORCROSS	3.7	X			X	X	X	X		
		GOLDSWELL TO TORCROSS									1B	1B
	SLAPTON STREAM	SOURCE TO SLAPTON LEY	6.8	X		X		X	X	X	1B	NR

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
KINGSBRIDGE ESTUARY	SOUTH POOL STREAM	SOURCE TO TIDAL LIMITS (KINGSBRIDGE ESTUARY)	2.6	X		X		X	X	X	1B	NR
	CHILLINGTON STREAM	SOURCE TO TIDAL LIMITS (KINGSBRIDGE ESTUARY)	1.3	X		X		X	X	X	1B	NR
	FALLAPIT STREAM	SOURCE TO TIDAL LIMITS (KINGSBRIDGE ESTUARY)	8.1	X		X		X	X	X	1B	NR
	CHURCHSTOW STREAM	SOURCE TO TIDAL LIMITS (KINGSBRIDGE ESTUARY)	3.0	X		X		X	X	X	1B	NR
AVON	AVON	SOURCE TO TIDAL LIMITS	31.0	X		X		X	X	X		
		SOURCE TO HORSEBROOK									1A	1A
		HORSEBROOK TO LODDISWELL BRIDGE									1B	1A
		LODDISWELL BRIDGE TO TIDAL LIMITS									1A	1A
	TORR BROOK	SOURCE TO CONFLUENCE WITH RIVER AVON	6.5	X		X		X	X	X	1B	NR
	GLAZE BROOK	SOURCE TO CONFLUENCE WITH RIVER AVON	5.5	X		X		X	X	X	1A	NR
	BALA BROOK	SOURCE TO BALA BROOK INTAKE	2.3	X	X			X	X	X	1A	NR
ERME	ERME	SOURCE TO CONFLUENCE WITH RED LAKE	1.7	X	X	X		X	X	X	1A	1A
		CONFLUENCE WITH RED LAKE TO CONFLUENCE WITH LEFT LAKE	3.6	X	X	X		X	X	X	1A	1A
		CONFLUENCE WITH LEFT LAKE TO TIDAL LIMITS	14.9	X		X		X	X	X	1A	1A
	RED LAKE	SOURCE TO CONFLUENCE WITH RIVER ERME	1.3	X	X			X	X	X	1A	NR
	LEFT LAKE	SOURCE TO CONFLUENCE WITH RIVER ERME	1.0	X	X			X	X	X	1A	NR
	LID BROOK	SOURCE TO CONFLUENCE WITH RIVER ERME	8.0	X		X		X	X	X	1A	NR
YEALM	YEALM	SOURCE TO DENDLES WOOD	3.2	X	X	X		X	X	X		
		DENDLES WOOD TO TIDAL LIMITS	15.5	X		X		X	X	X		
		SOURCE TO YEALM BRIDGE									1A	1A
		YEALM BRIDGE TO TIDAL LIMITS									1B	1A
	SILVERBRIDGE LAKE	SOURCE TO TIDAL LIMITS	8.7	X		X		X	X	X	1B	NR
	PIALL	SOURCE TO CONFLUENCE WITH RIVER YEALM	5.2	X			X	X	X	X	2	2
	CHODWICHTOWN STREAM	SOURCE TO CONFLUENCE WITH RIVER PIALL	1.0	X			X	X	X	X	2	2
	FORD BROOK	SOURCE TO FORD BROOK INTAKE	1.4	X	X			X	X	X	1B	NR

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO_REGISTER

Responsible Officer : S.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
YEALM cont..	BROADALL LAKE	SOURCE TO BROADALL LAKE INTAKE	2.2	X	X			X	X	X	1B	NR
COASTAL	WEMBURY STREAM	SOURCE TO WEMBURY BEACH	3.2	X		X		X	X	X	1B	1A
PLYM	PLYM	SOURCE TO TIDAL LIMITS	21.2	X		X		X	X	X	1A	1A
	TORY BROOK	SOURCE TO CONFLUENCE WITH RIVER PLYM	10.0	X			X	X	X	X	2	2
	MEAVY	SOURCE TO NORSWORTHY BRIDGE	4.5	X	X	X		X	X	X		
		NORSWORTHY BRIDGE TO CONFLUENCE WITH RIVER PLYM VIA BURRATOR RESERVOIR	11.5	X		X		X	X	X		
		SOURCE TO CONFLUENCE WITH RIVER PLYM									1A	1A
	BLACKABROOK	SOURCE TO CONFLUENCE WITH RIVER PLYM	1.4	X		X		X	X	X	1B	1B
TAVY	TAVY	SOURCE TO LOWELL DAM	33.7	X	X	X		X	X	X		
		SOURCE TO HILLBRIDGE									1B	1A
		HILLBRIDGE TO HANFORD BRIDGE									1A	1A
		HANFORD BRIDGE TO WEST BRIDGE									1B	1A
		WEST BRIDGE TO SHILLAMILL									2	1A
		SHILLAMILL TO WASHFORD									1B	1A
		WASHFORD TO DENHAM BRIDGE									1A	1A
		DENHAM BRIDGE TO LOWELL DAM									1B	1A
	MILTON BROOK	SOURCE TO CONFLUENCE WITH RIVER TAVY	5.2	X	X	X		X	X	X	1A	1A
	WALKHAM	SOURCE TO CONFLUENCE WITH RIVER TAVY	21.5	X	X	X		X	X	X		
		SOURCE TO MAGPIE BRIDGE									1A	1A
		MAGPIE BRIDGE TO CONFLUENCE WITH RIVER TAVY									1B	1A
	LUMBURN	SOURCE TO CONFLUENCE WITH RIVER TAVY	8.5	X	X	X		X	X	X	1B	1A
	MOUNT TAVY STREAM	SOURCE TO CONFLUENCE WITH RIVER TAVY	4.2	X	X			X	X	X	1A	NR
	WALLABROOK	SOURCE TO CONFLUENCE WITH RIVER TAVY	5.4	X	X	X		X	X	X	1A	1A
	BURN	SOURCE TO CONFLUENCE WITH RIVER TAVY	6.0	X	X	X		X	X	X	1A	1A
	CHOWELL BROOK	SOURCE TO CONFLUENCE WITH RIVER TAVY	4.8	X							1B	NR
	COLLY BROOK	SOURCE TO CONFLUENCE WITH RIVER TAVY	4.8	X				X	X	X	1A	NR

SOUTH WEST REGION - ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
TAVY cont..	AMICOMBE BROOK	SOURCE TO CONFLUENCE WITH RIVER TAVY	4.5	X	X	X		X	X	X	1A	NR
TAMAR	TAMAR	SOURCE TO GUNNISLAKE WEIR	76.0	X	X	X		X	X	X	1B	1B
	BLANCHDOWN STREAM	SOURCE TO CONFLUENCE WITH RIVER TAMAR	1	X							X	3
	FORTONTOWN STREAM	SOURCE TO CONFLUENCE WITH RIVER TAMAR	6.0	X	X	X		X	X	X	1B	1B
	LUCKETT	SOURCE TO CONFLUENCE WITH RIVER TAMAR	5.0	X	X		X	X	X	X	2	1B
	IMPERIAL STREAM	SOURCE TO CONFLUENCE WITH RIVER TAMAR	5.5	X	X	X		X	X	X	1B	1B
	INNY	SOURCE TO CONFLUENCE WITH RIVER TAMAR	31.4	X	X	X		X	X	X		
		SOURCE TO TREWINNOW									1B	1B
		TREWINNOW TO TREKELLAND BRIDGE									1A	1A
		TREKELLAND BRIDGE TO CONFLUENCE WITH RIVER TAMAR									1B	1A
	PENPOINT WATER	SOURCE TO CONFLUENCE WITH RIVER INNY	14.0	X	X	X		X	X	X	1A	1A
	LOWLEY BROOK	SOURCE TO CONFLUENCE WITH RIVER TAMAR	10.2	X	X	X		X	X	X	1B	1A
	LYD	SOURCE TO CONFLUENCE WITH RIVER TAMAR	24.0	X	X	X		X	X	X	1B	1A
	QUITHER BROOK	SOURCE TO CONFLUENCE WITH RIVER LYD	6.9	X	X	X		X	X	X	1B	1B
	CHILLATON STREAM	SOURCE TO CONFLUENCE WITH QUITHER BROOK	3.5	X	X	X		X	X	X	1B	NR
	THRUSHEL	SOURCE TO CONFLUENCE WITH RIVER LYD	20.4	X	X	X		X	X	X		
		SOURCE TO WRIXHILL BRIDGE									1B	1B
		WRIXHILL BRIDGE TO CONFLUENCE WITH RIVER LYD									1B	1B
	BREAZLE WATER	SOURCE OF CONFLUENCE WITH RIVER THRUSHEL	5.5	X	X	X		X	X	X	1B	1B
	BRATTON BROOK	SOURCE TO CONFLUENCE WITH RIVER THRUSHEL	6.2	X	X	X		X	X	X	1B	1B
	WOLF	SOURCE TO CONFLUENCE WITH RIVER THRUSHEL	14.3	X	X	X		X	X	X	1B	1A
	BROADWOOD BROOK	SOURCE TO CONFLUENCE WITH RIVER WOLF	6.7	X	X	X		X	X	X	1B	1B
	BUDDLE BROOK	SOURCE TO CONFLUENCE WITH BROADWOOD BROOK	4.5	X	X	X		X	X	X	1B	NR
	HENNARD STREAM	SOURCE TO CONFLUENCE WITH RIVER WOLF	5.5	X	X	X		X	X	X	1B	1B

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDENT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
TAMAR cont..	LEW	SOURCE TO CONFLUENCE WITH RIVER LYD	15.1	X	X	X		X	X	X		
		SOURCE TO COMBEBOW									1B	1A
		COMBEBOW TO CONFLUENCE WITH RIVER LYD									1B	1B
	COMBEBOW STREAM	SOURCE TO CONFLUENCE WITH RIVER LEW	4.1	X	X	X		X	X	X	1B	NR
	KENSEY	SOURCE TO CONFLUENCE WITH RIVER TAMAR	16.4	X	X	X		X	X	X	1B	1A
	TREGEARE STREAM	SOURCE TO CONFLUENCE WITH RIVER KENSEY	3.5	X		X		X	X	X	1B	NR
	CAREY	SOURCE TO CONFLUENCE WITH RIVER TAMAR	20.2	X	X	X		X	X	X		
		SOURCE TO ASHMILL BRIDGE									1A	1A
		ASHMILL BRIDGE TO CONFLUENCE WITH RIVER TAMAR									1B	1B
	HENFORD WATER	SOURCE TO CONFLUENCE WITH RIVER CAREY	5.4	X	X	X		X	X	X	1B	1B
	OTTERY	SOURCE TO CONFLUENCE WITH RIVER TAMAR	29.4	X	X	X						
		SOURCE TO CANWORTHY WATER BRIDGE									1B	1A
		CANWORTHY WATER BRIDGE TO HELLESCOTT BRIDGE									1B	1B
		HELLESCOTT BRIDGE TO CONFLUENCE WITH RIVER TAMAR									1B	1A
	HOLESBRIDGE WATER	SOURCE TO CONFLUENCE WITH RIVER OTTERY	8.6	X	X	X		X	X	X	1B	1B
	CHUDWORTHY WATER	SOURCE TO CONFLUENCE WITH RIVER OTTERY	9.8	X	X	X		X	X	X	1B	1B
	CANWORTHY WATER	SOURCE TO CONFLUENCE WITH RIVER OTTERY	5.5	X	X	X		X	X	X	1B	NR
	TUCKINGMILL STREAM	SOURCE TO CONFLUENCE WITH RIVER OTTERY	5.3	X	X	X		X	X	X	1B	NR
	TALA WATER	SOURCE TO CONFLUENCE WITH RIVER TAMAR	9.1	X	X	X		X	X	X	1B	1B
	LANA LAKE	SOURCE TO CONFLUENCE WITH RIVER TAMAR	4.8	X	X	X		X	X	X	1B	1B
	CLAW	SOURCE TO CONFLUENCE WITH RIVER TAMAR	12.0	X	X	X		X	X	X	1B	1B
	DEER	SOURCE TO CONFLUENCE WITH RIVER TAMAR	15.8	X	X	X		X	X	X	1B	1B
	COLES MILL STREAM	SOURCE TO CONFLUENCE WITH RIVER DEER	3.5	X	X	X		X	X	X		
		SOURCE TO DERRITON S.T.W.									1B	1B
		DERRITON S.T.W. TO CONFLUENCE WITH RIVER DEER									2	1B
	GUNSTAPLE BROOK	SOURCE TO CONFLUENCE WITH COLES MILL STREAM	5.0	X	X	X		X	X	X	1B	NR

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
TAMAR cont..	DERRIL WATER	SOURCE TO CONFLUENCE WITH RIVER TAMAR	7.7	X	X	X		X	X	X	1B	1B
	SMALL BROOK	SOURCE TO CONFLUENCE WITH RIVER TAMAR	8.9	X	X	X		X	X	X	1B	1B
	LAMBERAL WATER	SOURCE TO CONFLUENCE WITH RIVER TAMAR	9.0	X	X	X		X	X	X	1B	1B
LYNHER	LYNHER	SOURCE TO TIDAL LIMITS	33.6	X		X		X	X	X		
		SOURCE TO BERRIOWBRIDGE									1A	1A
		BERRIOWBRIDGE TO RILLA MILL BRIDGE									1B	1A
		RILLA MILL BRIDGE TO NOTTER BRIDGE									1A	1A
	WITHEY BROOK	SOURCE TO EASTREET INTAKE	6.2	X	X	X		X	X	X	1A	1A
		EASTREET INTAKE TO CONFLUENCE WITH RIVER LYNHER	1.8	X		X		X	X	X	1A	1A
	RUSHFORD WATER	SOURCE TO CONFLUENCE WITH WITHEY BROOK	3.2	X	X			X	X	X	1A	NR
	HAVE STREAM	SOURCE TO CONFLUENCE WITH RIVER LYNHER	3.4	X			X	X	X	X	2	2
	MARK VALLEY STREAM	SOURCE TO CONFLUENCE WITH RIVER LYNHER	4.0	X		X		X	X	X	1B	NR
TIDDY	TIDDY	SOURCE TO TIDAL LIMITS	14.2	X		X		X	X	X		
		SOURCE TO BUTTERDON MILL BRIDGE									1B	1A
		BUTTERDON MILL BRIDGE TO TIDAL LIMITS									1B	1B
SEATON	SEATON	SOURCE TO SEATON BEACH	19.5	X		X		X	X	X		
		SOURCE TO CROW'S NEST									3	1A
		CROW'S NEST TO HESSENFORD									1A	1A
		HESSENFORD TO SEATON BEACH									1B	1A
LOOE	EAST LOOE	SOURCE TO TIDAL LIMITS	13.8	X		X		X	X	X	1B	1B
	WEST LOOE	SOURCE TO TIDAL LIMITS	12.9	X		X		X	X	X	1B	1B
	CONNON BRIDGE STREAM	FROM SOURCE TO CONFLUENCE WITH WEST LOOE RIVER	5.1	X		X		X	X	X		
		SOURCE TO ABOVE TIP SITE. CONNON BRIDGE									1B	1B
		ABOVE TIP SITE TO BELOW TIP SITE. CONNON BRIDGE									2	1B
		BELOW TIP SITE TO CONFLUENCE WITH WEST LOOE RIVER									1B	1B
COASTAL	POLPERRO RIVER	SOURCE TO POLPERRO HARBOUR	6.9	X		X		X	X	X	1B	1B
FOWEY	FOWEY	SOURCE TO RESTORMEL INTAKE	34.6	X	X	X		X	X	X	1B	1A

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	Current	PROPOSED TO BE (1968)
FOWEY cont..		RESTORMEL INTAKE TO TIDAL LIMITS	3.7	X		X		X	X	X	1B	1A
	PONT PILL	SOURCE TO TIDAL LIMITS	7.3	X		X		X	X	X	1B	NR
	PENPOLL RIVER	SOURCE TO TIDAL LIMITS	8.7	X		X		X	X	X	1B	NR
	LERRYN	SOURCE TO TIDAL LIMITS	8.2	X		X		X	X	X	1B	NR
	CARDINHAM WATER	SOURCE TO CONFLUENCE WITH RIVER FOWEY	9.0	X	X	X		X	X	X	1B	NR
	WARLEGGAN RIVER	SOURCE TO CONFLUENCE WITH RIVER FOWEY	12.6	X	X	X		X	X	X	1B	1A
	ST NEOT RIVER	SOURCE TO CONFLUENCE WITH RIVER FOWEY VIA COLLIFORD LAKE	13.6	X	X	X		X	X	X	1B	1A
	TRENANT STREAM	SOURCE TO CONFLUENCE WITH RIVER FOWEY	6.0	X	X	X		X	X	X	1B	1B
	SIBLYBACK STREAM	SOURCE TO CONFLUENCE WITH RIVER FOWEY VIA SIBLYBACK LAKE	4.2	X	X	X		X	X	X	1B	1A
PAR	PAR RIVER	SOURCE TO PAR BEACH	14.5	X			X	X	X	X		
		SOURCE TO HIGHER MENADEW									2	1B
		HIGHER MENADEW TO PAR BEACH									2	2
	TYMPANDREATH STREAM	SOURCE TO CONFLUENCE WITH PAR RIVER		X				X	X	X	1B	NR
	BORLLICK STREAM	SOURCE TO CONFLUENCE WITH PAR RIVER	8.0	X		X		X	X	X	1B	1B
	ROSEVATH STREAM	SOURCE TO CONFLUENCE WITH PAR RIVER	3.0	X						X	2	NR
	CARLIS STREAM	SOURCE TO CONFLUENCE WITH PAR RIVER		X						X	2	NR
	RESCORLA BROOK	SOURCE TO CONFLUENCE WITH PAR RIVER		X						X	2	NR
	TREVERRAN BROOK	SOURCE TO CONFLUENCE WITH PAR RIVER		X					X	X	1B	NR
	CRINNIS STREAM	SOURCE TO CARLYON BEACH	5.8	X			X	X	X	X	2	2
	BODVELA STREAM	SOURCE TO CONFLUENCE WITH SANDY RIVER	2.0	X						X	X	3
ST. AUSTELL	ST. AUSTELL RIVER	SOURCE TO PENTEWAN BEACH	10.8	X			X	X	X	X	2	2
	POLGOOTH STREAM	SOURCE TO CONFLUENCE WITH ST. AUSTELL RIVER	4.2	X			X	X	X	X	2	1B

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO EOE (1988)
ST A'TELL cont	COVER STREAM	SOURCE TO CONFLUENCE WITH ST. AUSTELL RIVER	2.0	X						X	2	2
COASTAL	MEVAGISSEY STREAM	SOURCE TO MEVAGISSEY HARBOUR	7.0	X				X	X	X	1B	1A
	CAERHAYS STREAM	SOURCE TO PORTHLUNEY COVE	13.0	X		X		X	X	X	1A	1A
	HEWAS WATER	SOURCE TO CONFLUENCE WITH CAERHAYS STREAM	5.0	X		X		X	X	X	1B	NR
COASTAL	PORTHOLLAND STREAM	SOURCE TO PORTHOLLAND BEACH	6.0	X		X		X	X	X	1B	NR
	CARNE STREAM	SOURCE TO PENDOWER BEACH	4.0	X		X		X	X	X	1B	1B
	TRENGROUSE STREAM	SOURCE TO CONFLUENCE WITH CARNE STREAM	1.7	X		X		X	X	X	1B	NR
FAL	FAL	SOURCE TO RAILWAY BRIDGE, KERNICK	11.2	X		X		X	X	X		
		RAILWAY BRIDGE, KERNICK TO GRAMPOUND BRIDGE	6.7	X			X					
		GRAMPOUND BRIDGE TO TIDAL LIMITS	9.0	X		X		X	X	X		
		SOURCE TO RETEW BRIDGE									1B	1B
		RETEW BRIDGE TO GRAMPOUND BRIDGE									2	2
		GRAMPOUND RIDGE TO TIDAL LIMITS									1B	1B
	GWINDRA STREAM	SOURCE TO CONFLUENCE WITH RIVER FAL	8.1	X			X			X	2	2
	COOMBE STREAM	SOURCE TO CONFLUENCE WITH GWINDRA STREAM	3.5	X			X			X	1B	NR
PERCUIL	PERCUIL RIVER	SOURCE TO TIDAL LIMITS	5.5	X		X		X	X	X	1A	1A
TRESILLIAN	TRESILLIAN RIVER	SOURCE TO TRESILLIAN INTAKE	11.2	X		X		X	X	X	1B	1B
		TRESILLIAN INTAKE TO TIDAL LIMITS	0.7	X		X		X	X	X	1B	1B
	TREVELLA STREAM	SOURCE TO TREVELLA INTAKE	6.7	X	X	X		X	X	X	1A	1A
		TREVELLA INTAKE TO CONFLUENCE WITH TRESILLIAN RIVER	2.2	X		X		X	X	X	1A	1A
	KESTLE STREAM	SOURCE TO CONFLUENCE WITH TRESILLIAN RIVER	9.6	X		X		X	X	X	1B	1B
	TREWORGANS STREAM	SOURCE TO CONFLUENCE WITH TRESILLIAN RIVER	3.4	X		X		X	X	X	1B	NR
	BRIGHTON STREAM	SOURCE TO CONFLUENCE WITH TRESILLIAN RIVER	7.0	X		X		X	X	X	1B	1B
KENWIN	KENWIN	SOURCE TO TIDAL LIMITS	8.0	X		X		X	X	X	1B	1B
	BOSCOLLA STREAM	SOURCE TO CONFLUENCE WITH RIVER KENWIN	3.5	X		X		X	X	X	1B	NR

SOUTH WEST REGION - ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
ALLEN	ALLEN	SOURCE TO TIDAL LIMITS	8.9	X	X	X		X	X	X	1B	1A
	TRUSPEN STREAM	SOURCE TO CONFLUENCE WITH RIVER ALLEN	6.9	X	X	X		X	X	X	1B	NR
	NINNIS STREAM	SOURCE TO CONFLUENCE WITH RIVER ALLEN	2.5	X	X	X		X	X	X	1A	NR
	CALENICK STREAM	SOURCE TO TIDAL LIMITS	10.0	X		X		X	X	X	1B	1A
KENNAL	KENNAL	SOURCE TO KENNAL INTAKES	7.9	X	X	X		X	X	X		
		KENNAL INTAKES TO TIDAL LIMITS	4.1	X		X		X	X	X		
		SOURCE TO PONSANOOTH GAUGING STATION									1A	1A
		PONSANOOTH GAUGING STATION TO TIDAL LIMITS									1B	1A
	STITHIANS RIVER	SOURCE TO CONFLUENCE WITH RIVER KENNAL	5.8	X	X	X		X	X	X	1A	NR
CARNON	CARNON RIVER	SOURCE TO TIDAL LIMITS	9.3	X						X	3	3
CARRICK ROADS (FAL)	MILOR STREAM	SOURCE TO TIDAL LIMITS	2.1	X				X	X	X	1A	1A
	PENRYN RIVER	SOURCE TO TIDAL LIMITS	7.7	X		X		X	X	X	1B	NR
COASTAL	SWANPOOL STREAM	SOURCE TO TIDAL LIMITS	2.7	X				X	X	X	1B	1B
	MARNFORTH STREAM	SOURCE TO TIDAL LIMITS	4.6	X				X	X	X	1B	1B
HELFORD	FORTH NAVAS STREAM	SOURCE TO TIDAL LIMITS	4.4	X		X		X	X	X	1B	1A
	TREMENCE	SOURCE TO TIDAL LIMITS	1.5	X				X	X	X	1B	1B
	LESTRAINES RIVER	SOURCE TO TIDAL LIMITS	7.0	X		X		X	X	X	1B	1A
	CARVEDRAS STREAM	SOURCE TO CONFLUENCE WITH LESTRAINES RIVER	4.6	X				X	X	X	1B	1B
	GWEEK RIVER	SOURCE TO TIDAL LIMITS	8.2	X		X		X	X	X	1B	1A
	TOLVAN CROSS STREAM	SOURCE TO CONFLUENCE WITH GWEEK RIVER	3.5	X		X		X	X	X	1B	NR
	HELFORD RIVER	SOURCE TO TIDAL LIMITS	5.9	X		X		X	X	X	1B	1A
	ROSEVEAR RIVER	SOURCE TO TIDAL LIMITS	6.6	X		X		X	X	X	1B	1A

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
HELFORD cont..	TRELOWARREN STREAM	SOURCE TO TIDAL LIMITS	4.9	X		X		X	X	X	1B	1B
	MANACCAN RIVER	SOURCE TO TIDAL LIMITS	7.9	X		X		X	X	X	1B	1A
COASTAL (LIZARD)	PORTHALLOW STREAM	SOURCE TO PORTHALLOW	4.0	X		X		X	X	X	1B	1B
	PORTHOUSTOCK STREAM	SOURCE TO PORTHOUSTOCK	3.2	X		X		X	X	X	1B	1B
	[illegible] RIVER	SOURCE TO CAERLEON COVE	5.6	X		X		X	X	X	1B	1A
	KYNANCE STREAM	SOURCE TO KYNANCE COVE	3.3	X		X		X	X	X	1B	NR
	CHURCH COVE	SOURCE TO CHURCH COVE	1.0	X				X	X	X	1B	1B
	MULLION STREAM	SOURCE TO MULLION ADIT	3.9	X		X		X	X	X	1B	1B
		MULLION ADIT TO MULLION COVE	0.5	X		X		X	X	X	1B	1B
	POLDHU STREAM	SOURCE TO POLDHU COVE	6.0	X		X		X	X	X	1B	1B
	CHURCH COVE STREAM	SOURCE TO CHURCH COVE	5.0	X		X		X	X	X	1B	1B
COBER	COBER	SOURCE TO WENDRON	7.0	X	X	X		X	X	X		
		WENDRON TO BELOW HELSTON	7.2	X		X		X	X	X		
		SOURCE TO BODILLY MILL									1B	1A
		BODILLY TO LOWER TOWN BRIDGE									1A	1A
		LOWERTOWN BRIDGE TO BELOW HELSTON									1B	1B
	LOE POOL	BELOW HELSTON TO LOE BAR	1.8	X			X	X	X	X	1B	1B
	BODILLY STREAM	SOURCE TO CONFLUENCE WITH RIVER COBER	5.3	X	X	X		X	X	X	1B	NR
	RELEDH STREAM	SOURCE TO CONFLUENCE WITH BODILLY STREAM	1.9	X	X			X	X	X	1B	NR
	TOLCARNE STREAM	SOURCE TO CONFLUENCE WITH RIVER COBER	3.2	X	X	X		X	X	X	1B	NR
	MEDLYN STREAM	SOURCE TO CONFLUENCE WITH RIVER COBER	3.4	X				X	X	X	1B	NR
COASTAL	PORTHLEVEN STREAM	SOURCE TO PORTHLEVEN HARBOUR	4.0	X		X		X	X	X	1B	1B
	MARAZION RIVER	SOURCE TO MARAZION	10.0	X		X		X	X	X		
		SOURCE TO TRUTHWELL MILL BRIDGE									1A	1A
		TRUTHWELL MILL BRIDGE TO MARAZION									1B	1A

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
COASTAL cont..	TREVAYLOR STREAM	SOURCE TO TIDAL LIMITS	7.1	X		X		X	X	X	1B	NR
	ROSEMORVAN STREAM	SOURCE TO CONFLUENCE WITH TREVAYLOR STREAM	4.0	X		X		X	X	X	1A	1A
	CHYANDOUR BROOK	SOURCE TO CHYANDOUR	6.0	X		X		X	X	X	1A	1A
	LARRIGAN RIVER	SOURCE TO BOSWEDNAN	4.1	X	X			X	X	X	1A	1A
		BOSWEDNAN TO WHERRY TOWN	2.6	X		X		X	X	X	1A	1A
	NEWLYN RIVER	SOURCE TO NEWLYN HARBOUR	12.0	X		X		X	X	X		
		SOURCE TO SKIMMEL BRIDGE									1B	1B
		SKIMMEL BRIDGE TO BURYAS BRIDGE									1A	1A
		BURYAS BRIDGE TO NEWLYN HARBOUR									1B	1B
	SANCREED BROOK	SOURCE TO DRIFT RESERVOIR	3.0	X								
	LAMORNA STREAM	SOURCE TO LAMORNA COVE	6.1	X		X		X	X	X	1A	1A
	LEMA STREAM	SOURCE TO CONFLUENCE WITH LAMORNA STREAM	6.0	X		X		X	X	X	1A	NR
	FIDDLERS BROOK	SOURCE TO CONFLUENCE WITH LAMORNA STREAM	2.4	X		X		X	X	X	1A	NR
	PENBERTH STREAM	SOURCE TO PENBERTH COVE	6.0	X		X		X	X	X	1B	1A
	TREGASEAL STREAM	SOURCE TO PORTH LEDEN	5.0	X		X		X	X	X	1A	1A
	ZENNOR STREAM	SOURCE TO PENDOUR COVE	2.7	X		X		X	X	X	1A	1A
HAYLE	HAYLE	SOURCE TO HINNER BRIDGE	5.0	X		X		X	X	X		
		HINNER BRIDGE TO RELUBBUS	4.9	X						X		
		RELUBBUS TO TIDAL LIMITS	4.5	X	X	X		X	X	X		
		SOURCE TO HINNER BRIDGE									1B	1B
		HINNER BRIDGE TO GODOLPHIN BRIDGE									3	3
		GODOLPHIN BRIDGE TO TIDAL LIMITS									1B	1B
	NANCE STREAM	SOURCE TO CONFLUENCE WITH RIVER HAYLE ESTUARY	4.1	X		X		X	X	X	1B	1B
	BOSWORGY STREAM	SOURCE TO CONFLUENCE WITH RIVER HAYLE	3.9	X	X			X	X	X	1B	NR
	MILLPOOL STREAM	SOURCE TO CONFLUENCE WITH RIVER HAYLE	3.8	X		X		X	X	X	1B	1B

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
HAYLE cont..	ANGARRACK RIVER	SOURCE TO TIDAL LIMITS	8.3	X		X		X	X	X	1B	1B
RED	RED RIVER	SOURCE TO BREA	2.3	X			X	X	X	X	2	1B
		BREA TO GWITHIAN TOWANS	11.7	X						X	3	3
	TEHIDY STREAM	SOURCE TO CONFLUENCE WITH RED RIVER	7.5	X		X		X	X	X	1A	1A
	TOLVADDON STREAM	SOURCE TO CONFLUENCE WITH RED RIVER	1.8	X				X	X	X	1B	NR
	ROSEWORTHY STREAM	SOURCE TO PENPONDS INTAKE	3.9	X	X	X		X	X	X	1B	1B
		PENPONDS INTAKE TO CONFLUENCE WITH RED RIVER	4.2	X		X		X	X	X	1B	1B
	FRAZE RIVER	SOURCE TO CONFLUENCE WITH ROSEWORTHY STREAM	5.5	X	X	X		X	X	X	1B	NR
	REEN STREAM	SOURCE TO CONFLUENCE WITH ROSEWORTHY STREAM	3.1	X	X	X		X	X	X	1B	1B
COASTAL	PORTREATH STREAM	SOURCE TO PORTREATH STREAM	8.0	X						X	3	3
	REDRUTH STREAM	SOURCE TO CONFLUENCE WITH PORTREATH STREAM	5.9	X						X	1B	NR
	MYLA STREAM	SOURCE TO CONFLUENCE WITH REDRUTH STREAM	2.5	X						X	1B	NR
	CAMBOSE STREAM	SOURCE TO CONFLUENCE WITH	1.6							x	1B	NR
	PORTHTOWAN STREAM	SOURCE TO PORTHTOWAN BEACH	5.0			x		x	x	x	1B	1B
	MOUNT HAWKE TRIBUTARY	SOURCE TO CONFLUENCE WITH PORTHTOWAN STREAM	2.6	x							1B	NR
	ST AGNES STREAM	SOURCE TO TREVAUNANCE COVE	1.8	x		x		x	x	x	1B	1B
	TREVALLAS STREAM	SOURCE TO TREVAUNANCE COVE	4.2	x		x		x	x	x	1B	NR
	PERRANPORTH STREAM	SOURCE TO PERRANPORTH BEACH	7.5	x		x		x	x	x	1A	1A
	BOLINGEY STREAM	SOURCE TO CONFLUENCE WITH PERRANPORTH STREAM	8.0	x		x		x	x	x	1A	1A
	PENWARTHA STREAM	SOURCE TO CONFLUENCE WITH BOLINGEY STREAM	4.8	x		x		x	x	x	1A	NR
	HOLYWELL STREAM	SOURCE TO HOLYWELL BEACH	9.0	x		x		x	x	x	1A	1A
	TREMBLE STREAM	SOURCE TO INTAKE	3.8	x	x			x	x	x	1A	NR

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH KM	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
				AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
GANNEL	GANNEL	SOURCE TO TIDAL LIMITS	11.7	X		X		X	X	X	1A	1A
		SOURCE TO PERROSE									1B	1A
		PERROSE TO KESTLE MILL BRIDGE									1A	1A
		KESTLE MILL BRIDGE TO TIDAL LIMITS									1B	1A
	NEWLYN EAST STREAM	SOURCE TO CONFLUENCE WITH RIVER GANNEL	3.5	X				X	X	X	1B	1B
	BENNY STREAM	SOURCE TO CONFLUENCE WITH RIVER GANNEL	5.5	X				X	X	X	1B	1B
	EAST WHEAL ROSE STREAM	SOURCE TO CONFLUENCE WITH EASR WHEAL ROSE STREAM	4.2	X						X	3	3
FORTH	FORTH STREAM	SOURCE TO RIALTON INTAKE VIA FORTH RESERVOIR	11.0	X	X	X		X	X	X		
		RIALTON INTAKE TO FORTH BEACH	2.0	X		X		X	X	X		
		SOURCE TO TREGOOSE FORD BRIDGE									1B	1B
		TREGOOSE FORD BRIDGE TO FORTH BEACH									1A	1A
	ST MAWGAN STEAM	SOURCE TO CONFLUENCE WITH FORTH STREAM	11.6	X							1B	NR
	MOUNJOY STREAM	SOURCE TO CONFLUENCE WITH FORTH STREAM	2.1	X							1B	NR
MENALHYL	MENALHYL	SOURCE TO MAWGAN FORTH BEACH	14.0	X		X		X	X	X	1A	1A
	TREGATILLIAN STREAM	SOURCE TO CONFLUENCE WITH RIVER MENALHYL	2.0	X				X	X	X	1B	NR
	RETERTH STREAM	SOURCE TO CONFLUENCE WITH RIVER MENALHYL	3.8	X				X	X	X	1B	NR
	GLUVIAN STREAM	SOURCE TO CONFLUENCE WITH RIVER MENALHYL	8.5	X		X		X	X	X	1B	NR
COASTAL	PORTHCOTHAN STREAM	SOURCE TO PORTHCOTHAN BEACH	7.3	X		X		X	X	X	1B	1A
	PENROSE STREAM	SOURCE TO CONFLUENCE WITH PORTHCOTHAN BEACH	3.1	X		X		X	X	X	1B	NR
	HARLYN BAY STREAM	SOURCE TO HARLYN BAY STREAM	6.6	X		X		X	X	X	1A	1A
	ST MERRYN BROOK	SOURCE TO CONFLUENCE WITH HARLYN BAY STREAM	3.4	X		X		X	X	X	1B	NR
CAMEL	CAMEL	SOURCE TO TIDAL LIMITS	33.7	X		X		X	X	X		
		SOURCE TO GAM BRIDGE									1B	1B
		GAM BRIDGE TO WENFORD BRIDGE									1B	1A
		WENFORD BRIDGE TO TRESARRETT BRIDGE									1B	1B
		TRESARRETT BRIDGE TO HELLAND BRIDGE									1A	1A
		HELLAND BRIDGE TO TIDAL LIMITS									1B	1B

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
CAMEL cont..	AMBLE	SOURCE TO TIDAL LIMITS	9.9	X		X		X	X	X	1B	1B
	ALLEN	SOURCE TO TIDAL LIMITS	17.0	X		X		X	X	X		
		SOURCE TO KNIGHTSMILL BRIDGE									1B	1B
		KNIGHTSMILL BRIDGE TO TIDAL LIMITS									1A	1A
	RUTHERN	SOURCE TO CONFLUENCE WITH RIVER CAMEL	9.0	X		X		X	X	X	1B	1B
	LANIVET STREAM	SOURCE TO LANIVET	2.5	X			X	X	X	X	2	1B
		LANIVET TO CONFLUENCE WITH RIVER CAMEL	3.6	X		X		X	X	X	1B	1B
	ST LAWRENCE STREAM	SOURCE TO CONFLUENCE WITH RIVER CAMEL	5.3	X		X		X	X	X	1B	1B
	CLERKENWATER	SOURCE TO CONFLUENCE WITH RIVER CAMEL	5.0	X		X		X	X	X	1B	1A
	BLISLAND STREAM	SOURCE TO CONFLUENCE WITH RIVER CAMEL	4.2	X		X		X	X	X	1A	NR
	DE LANK RIVER	SOURCE TO DE LANK INTAKE	6.5	X	X	X		X	X	X	1B	1A
		DE LANK INTAKE TO CONFLUENCE WITH RIVER CAMEL	8.1	X		X		X	X	X	1B	1A
	SHALLOW WATER	SOURCE TO CONFLUENCE WITH DE LANK RIVER	4.2	X	X	X		X	X	X	1A	NR
	SHANNON STREAM	SOURCE TO CONLFLUENCE WITH RIVER CAMEL	7.1	X		X		X	X	X	1A	NR
	CROWDY STREAM	CROWDY RESERVOIR TO CONFLUENCE WITH SHANNON STREAM	6.7	X		X		X	X	X	1A	NR
VALENCY	VALENCY	SOURCE TO BOSCASTLE HARBOUR	8.8	X		X		X	X	X	1B	1A
	LESNEWTH STREAM	SOURCE TO CONFLUENCE WITH RIVER VALENCY	4.0	X		X		X	X	X	1A	NR
COASTAL	CRACKINGTON STREAM	SOURCE TO CRACKINGTON HAVEN	4.8	X		X		X	X	X	1B	NR
	STRAT	SOURCE TO BUDE	14.2	X		X		X	X	X		
		SOURCE TO STRATTON									1B	1A
		STRATTON TO BUDE									1B	1B
	GRIMSCOTT STREAM	SOURCE TO CONFLUENCE WITH RIVER STRAT	4.4	X		X		X	X	X	1B	NR
	NEET	SOURCE TO CONFLUENCE WITH RIVER STRAT	10.2	X		X		X	X	X	1B	1B
	JACOB STREAM	SOURCE TO CONFLUENCE WITH RIVER NEET	8.6	X		X		X	X	X	1B	1A

SOUTH WEST REGION - ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO EOE (1988)
	KITSHAM STREAM	SOURCE TO CONFLUENCE WITH JACOB STREAM	6.0	X		X		X	X	X	1B	NR
	BUDE CANAL	HELE TO BUDE	3.0	X		X		X	X	X	1B	1B
COASTAL	COOMBE VALLEY STREAM	SOURCE TO DUCKPOOL	7.8	X		X		X	X	X	1B	1A
	MILLOOK WATER	SOURCE TO MILLOOK HAVEN	5.0	X		X		X	X	X	1B	NR
	WANSON WATER	SOURCE TO WANSON MOUTH	4.0	X		X		X	X	X	1B	NR
	THE TINDA	SOURCE TO LUCKY HOLE	2.4	X		X		X	X	X	1B	NR
	MARSLAND WATER	SOURCE TO MARSLAND MOUTH	5.8	X		X		X	X	X	1B	NR
	WELCOMBE STREAM	SOURCE TO WELCOMBE MOUTH	7.0	X		X		X	X	X	1B	NR
	LYNE BROOK	SOURCE TO SPERE'S MILL MOUTH	5.0	X		X		X	X	X	1B	NR
	ABBEY RIVER	SOURCE TO TIDAL LIMITS	9.6	X		X		X	X	X	1B	NR
TORRIDGE	TORRIDGE	SOURCE TO TORRINGTON	74.9	X	X	X		X	X	X	1B	1A
		TORRINGTON TO TIDAL LIMITS	6.2	X		X		X	X	X	1B	1A
	YEO	SOURCE TO YEO INTAKE	12.5	X	X	X		X	X	X	1A	1A
		YEO INTAKE TO TIDAL LIMITS	1.0	X		X		X	X	X	1A	1A
	DUNIZ	SOURCE TO CONFLUENCE WITH RIVER YEO	9.0	X	X	X		X	X	X	1A	1A
	LYDELAND WATER	SOURCE TO CONFLUENCE WITH RIVER DUNIZ	5.4	X	X	X		X	X	X	1B	1A
	LANDREE LAKE	SOURCE TO CONFLUENCE WITH RIVER TORRIDGE	7.4	X		X		X	X	X	1B	NR
	WOOLLEIGH BROOK	SOURCE TO CONFLUENCE WITH RIVER TORRIDGE	10.0	X	X	X		X	X	X	1B	NR
	BEAFORD BROOK	SOURCE TO CONFLUENCE WITH WOOLLEIGH BROOK	4.6	X	X	X		X	X	X	1B	NR
	MERE	SOURCE TO COLEFORD BRIDGE	6.1	X	X	X		X	X	X	1B	1B
		COLEFORD BRIDGE TO CONFLUENCE WITH RIVER TORRIDGE	6.3	X	X		X	X	X	X	2	1B
	LITTLE MERE	SOURCE TO CONFLUENCE WITH RIVER MERE	4.8	X	X		X	X	X	X	2	1B

SOUTH WEST REGION - ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
TORRIDGE cont.	DOLTON STREAM	SOURCE TO CONFLUENCE WITH RIVER TORRIDGE	5.0	X	X	X		X	X	X	1B	NR
	EAST OKEMENT	SOURCE TO CONFLUENCE WITH WEST OKEMENT RIVER	9.8	X	X	X		X	X	X	1A	1A
	WEST OKEMENT	SOURCE TO CONFLUENCE WITH EAST OKEMENT RIVER VIA MELDON RESERVOIR	15.4	X	X	X		X	X	X	1A	1A
	OKEMENT	CONFLUENCE OF EAST & WEST OKEMENT RIVERS TO CONFLUENCE WITH RIVER TORRIDGE	17.2	X	X	X		X	X	X		
		CONFLUENCE OF EAST & WEST OKEMENT RIVERS TO IDDESLEIGH BRIDGE									1A	1A
		IDDESLEIGH BRIDGE TO CONFLUENCE WITH RIVER TORRIDGE									1B	1B
	HOLE BROOK	SOURCE TO CONFLUENCE WITH RIVER OKEMENT	10.4	X	X	X		X	X	X	1B	1B
	BECKAMOOR BROOK	SOURCE TO CONFLUENCE WITH RIVER OKEMENT	6.0	X	X	X		X	X	X	1B	NR
	JACOBSTOWE STREAM	SOURCE TO CONFLUENCE WITH RIVER OKEMENT	7.0	X	X	X		X	X	X	1B	NR
	BRIGHTLEY STREAM	SOURCE TO CONFLUENCE WITH RIVER OKEMENT	2.5	X						X	3	3
	RED-A-VEN BROOK	SOURCE TO CONFLUENCE WITH WEST OKEMENT RIVER	4.6	X	X	X		X	X	X	1A	3
	LEW	SOURCE TO CONFLUENCE WITH RIVER TORRIDGE	16.8	X	X	X		X	X	X	1B	1B
	PUDACOMBE BROOK	SOURCE TO CONFLUENCE WITH RIVER LEW	9.8	X	X	X		X	X	X	1B	NR
	MELLAND BROOK	SOURCE TO CONFLUENCE WITH RIVER LEW	7.2	X	X	X		X	X	X	1B	NR
	HOOKMOOR BROOK	SOURCE TO CONFLUENCE WITH RIVER LEW	9.0	X	X	X		X	X	X	1B	NR
	WAGAFORD WATER	SOURCE TO CONFLUENCE WITH RIVER LEW	7.8	X	X	X		X	X	X	1B	NR
	NORTHLEW STREAM	SOURCE TO CONFLUENCE WITH RIVER LEW	7.0	X	X	X		X	X	X	1B	NR
	MUSSEL BROOK	SOURCE TO CONFLUENCE WITH RIVER TORRIDGE	6.8	X	X	X		X	X	X	1B	NR
	WHITLEIGH WATER	SOURCE TO CONFLUENCE WITH RIVER TORRIDGE	6.1	X	X	X		X	X	X	1B	NR
	WALDON	SOURCE TO CONFLUENCE WITH RIVER TORRIDGE	19.0	X	X	X		X	X	X	1B	1B
	COOKBURY STREAM	SOURCE TO CONFLUENCE WITH RIVER WALDON	6.8	X	X	X		X	X	X	1B	NR

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
TORRIDGE cont.	DIPPLE WATER	SOURCE TO CONFLUENCE WITH RIVER TORRIDGE	5.8	X	X	X		X	X	X	1B	1B
	CRANFORD WATER	SOURCE TO CONFLUENCE WITH DIPPLE WATER	4.8	X	X	X		X	X	X	1B	NR
	CLIFFORD WATER	SOURCE TO CONFLUENCE WITH RIVER TORRIDGE	4.1	X	X	X		X	X	X	1B	NR
	SECKINGTON WATER	SOURCE TO CONFLUENCE WITH CLIFFORD WATER	5.6	X	X	X		X	X	X	1B	NR
TAW	TAW	SOURCE TO TIDAL LIMITS	67.0	X	X	X		X	X	X		
		SOURCE TO ROWDEN MOOR									1B	1A
		ROWDEN MOOR TO ZEO FARM									1B	1B
		YEO FARM TO BONDLEIGH									1B	1A
		BONDLEIGH TO TIDAL LIMITS									1B	1B
	CAEN	SOURCE TO TIDAL LIMITS	11.6	X		X		X	X	X	1B	1A
	NOAL WATER	SOURCE TO CONFLUENCE WITH RIVER CAEN	9.0	X		X		X	X	X	1B	1B
	BRADFORD WATER	SOURCE TO TIDAL LIMITS	15.0	X		X		X	X	X	1B	1A
	YEO	SOURCE TO LOWHORE PONDS	9.0	X	X	X		X	X	X	1A	1A
		LOWHORE PONDS TO TIDAL LIMITS	6.9	X		X		X	X	X	1A	1A
	CLIFTON BROOK	SOURCE TO CONFLUENCE WITH RIVER YEO	3.5	X	X			X	X	X	1B	NR
	KENTISBURY BROOK	SOURCE TO CONFLUENCE WITH RIVER YEO	3.2	X	X			X	X	X	1B	NR
	RYE STREAM	SOURCE TO CONFLUENCE WITH RIVER YEO	10.2	X	X	X		X	X	X	1A	1A
	CHELFHAM STREAM	SOURCE TO CONFLUENCE WITH RIVER YEO	7.0	X		X		X	X	X	1B	NR
	HAKEFORD STREAM	SOURCE TO CONFLUENCE WITH CHELFHAM STREAM	6.2	X		X		X	X	X	1B	NR
	VENN	SOURCE TO TIDAL LIMITS	12.5	X		X		X	X	X	1B	1B
	LANGHAM LAKE	SOURCE TO CONFLUENCE WITH RIVER TAW	11.8	X	X	X		X	X	X	1B	1B
	HAWRIDGE BROOK	SOURCE TO CONFLUENCE WITH RIVER TAW	8.0	X	X	X		X	X	X	1B	1B
	MOLE	SOURCE TO CONFLUENCE WITH RIVER TAW	34.0	X	X	X		X	X	X		
		SOURCE TO NORTH MOLTON									1B	1A

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
TAW cont..		NORTH MOLTON TO BARNHOUSE									1A	1A
		BARNHOUSE TO CONFLUENCE WITH RIVER MOLE									1B	1A
	BRAY	SOURCE TO CONFLUENCE WITH RIVER MOLE	25.6	X	X	X		X	X	X	1A	1A
	FILLEIGH STREAM	SOURCE TO CONFLUENCE WITH RIVER BRAY		X				X	X	X	1B	NR
	NADRID WATER	SOURCE TO CONFLUENCE WITH RIVER BRAY	7.6	X	X	X		X	X	X	1B	NR
	HOLEWATER	SOURCE OF CONFLUENCE WITH RIVER BRAY	8.1	X	X	X		X	X	X	1A	1A
	LITTLE SILVER STREAM	SOURCE TO CONFLUENCE WITH RIVER MOLE	10.5	X	X	X		X	X	X	1B	1B
	CROOKED OAK	SOURCE TO CONFLUENCE WITH RIVER MOLE	14.9	X	X	X		X	X	X	1B	1A
	YED	SOURCE TO CONFLUENCE WITH RIVER MOLE	17.6	X	X	X		X	X	X	1B	1A
	SHEEPWASH STREAM	SOURCE TO CONFLUENCE WITH RIVER YED	6.0	X	X	X		X	X	X	1A	NR
	MILLEY BROOK	SOURCE TO CONFLUENCE WITH RIVER TAW	9.1	X	X	X		X	X	X	1B	1B
	HOLLACOMBE WATER	SOURCE TO CONFLUENCE WITH RIVER TAW	8.0	X	X	X		X	X	X	1A	1A
	LABDON STREAM	SOURCE TO CONFLUENCE WITH RIVER TAW	5.0	X	X	X		X	X	X	1B	NR
	LITTLE DART	SOURCE TO CONFLUENCE WITH RIVER TAW	27.0	X	X	X		X	X	X		
		SOURCE TO NEW BRIDGE									1B	1A
		NEW BRIDGE TO CONFLUENCE WITH RIVER TAW									1B	1B
	HUNACOTT WATER	SOURCE TO CONFLUENCE WITH LITTLE DART RIVER	10.0	X	X	X		X	X	X	1B	NR
	STURCOMBE RIVER	SOURCE TO CONFLUENCE WITH LITTLE DART RIVER	9.1	X	X	X		X	X	X	1B	NR
	YED	SOURCE TO CONFLUENCE WITH RIVER TAW	21.1	X	X	X		X	X	X	1B	1B
	ASH BROOK	SOURCE TO CONFLUENCE WITH RIVER YED	8.0	X	X	X		X	X	X	1B	NR
	KNIGHTLEY BROOK	SOURCE TO CONFLUENCE WITH ASH BROOK	4.2	X	X	X		X	X	X	1B	NR
	DALCH	SOURCE TO CONFLUENCE WITH RIVER YED	18.0	X	X	X		X	X	X	1B	1B
COASTAL	CROYDE STREAM	SOURCE TO CROYDE BAY	4.2	X		X		X	X	X	1B	NR

SOUTH WEST REGION – ENVIRONMENTAL PROTECTION
REGISTER OF WATER QUALITY OBJECTIVES
ENVIRONMENTAL QUALITY OBJECTIVES AND RIVER QUALITY OBJECTIVES

WQO REGISTER

Responsible Officer : B.L. Milford

CATCHMENT	RIVER	RIVER LENGTH	STRETCH LENGTH	ENVIRONMENTAL QUALITY OBJECTIVES							RIVER QUALITY OBJECTIVE	
			KM	AESTHETIC QUALITY	DIRECT ABSTRACTION FOR POTABLE SUPPLY	SALMONID FISH	COARSE FISH	OTHER AQUATIC LIFE /DEPENDANT ORGANISMS	LIVESTOCK WATERING	IRRIGATION OF CROPS	CURRENT	PROPOSED TO DOE (1988)
COASTAL cont..	WEST WILDER BROOK	SOURCE TO SEA	4.0	X	X	X		X	X	X	1B	NR
	EAST WILDER BROOK	SOURCE TO CONFLUENCE WITH WEST WILDER BROOK	4.0	X		X		X	X	X	1B	NR
	HELE STREAM	SOURCE TO HELE BAY	3.8	X		X		X	X	X	1B	NR
	STERRIDGE STREAM	SOURCE TO SEA	6.0	X		X		X	X	X	1B	NR
	UMBER	SOURCE TO SEA	5.0	X		X		X	X	X	1B	NR
	HEDDON	SOURCE TO SEA	8.2	X		X		X	X	X	1B	NR
LYN	WEST LYN	SOURCE TO CONFLUENCE WITH EAST LYN RIVER	9.0	X		X		X	X	X	1A	1A
	EAST LYN	SOURCE TO TIDAL LIMITS	18.2	X		X		X	X	X	1A	1A
	FARLEY WATER	SOURCE TO CONFLUENCE WITH EAST LYN RIVER	7.9	X		X		X	X	X	1A	NR
	HOAROAK WATER	SOURCE TO CONFLUENCE WITH FARLEY WATER	8.1	X		X		X	X	X	1A	NR
	BADGWORTHY WATER	SOURCE TO CONFLUENCE WITH EAST LYN RIVER	9.2	X		X		X	X	X	1A	NR

APPENDIX 6.2

RIVER QUALITY

THE GOVERNMENT'S PROPOSALS - A CONSULTATION PAPER
REFERENCES TO 'RIVER QUALITY OBJECTIVES'

Chapter 1, Section 1.2

Extensive system of informal river quality objectives (RQO's) introduced by the water authorities in the late seventies.

Together with EC Directives, these still serve to guide the NRA's pollution control work and in turn investment by the water industry and others.

Chapter 1, Section 1.4

As programmes to maintain and improve the quality of our rivers continue, it will progressively become necessary to review, and where necessary, revise individual RQO's.

Chapter 2, Section 2.3

The same classification scheme (NWC) was also used by the former water authorities, in the late 70's, to define individual river quality objectives (RQO's) - consisting, for each stretch of river, of a target class and a date by which it was intended to be achieved.

Chapter 2, Section 2.4

The existing NWC Classification System has proved a useful instrument in assessing overall water quality, and continues to underpin informal RQO's.

Chapter 3, Section 3.7

The existing system of informal RQO's continues to serve for the time being as a guide for investment decisions.

Chapter 3, Section 3.8

The water industry has major investment programmes in hand. Future investment needs, generally including those needed to achieve existing RQO's, were required to be identified and allowed for at the time of privatisation.

Chapter 4, Section 4.2

Meanwhile, existing RQO's will remain in place, until they are overtaken by the setting of WQO's, and the implementation of EC Directives will continue. As already emphasised, these parallel requirements will continue to serve as a basis for the NRA's Consenting and other activities. Together with the large investment programmes already in progress or planned, they will all drive forward improvements in river water quality.

Chapter 4, Section 4.5

The NRA is assembling a range of information about current water quality in each catchment, about existing informal RQO's, existing and potential water uses, existing improvement plans and commitments, and about the discharges relevant to water quality improvement. This information will then be used to draw up proposals for objectives in respect of individual stretches of river. Where improvements beyond existing RQO's are proposed, the NRA will, in recommending target dates, have to consider commitments in relation to reviewing existing consents, and where appropriate the transfer of consents into Integrated Pollution Control (IPC) authorisations for which there is already a settled timetable.

APPENDIX 6.3

PROJECT TEAM AND TERMS OF REFERENCE

MEMBERS OF PROJECT TEAM

WATER QUALITY PLANNER
FRESHWATER OFFICER
CATCHMENT PLANNING SCIENTIST
TECHNICAL ASSISTANT - FRESHWATER PLANNING
ASSISTANT SCIENTIST - FRESHWATER SCIENCE

TERMS OF REFERENCE

To examine and consolidate the River Quality Objectives inherited from South West Water Authority.

To present in map and schedule format those River Quality Objectives that are part of the current river monitoring network.

To identify historical inconsistencies in the setting of River Quality Objectives.

ACKNOWLEDGEMENTS

The Project Team are grateful for the careful presentation of the RQO spreadsheet by Kin Ming Lee and the catchment maps by Barbara Steele.

APPENDIX 6.4

CATCHMENT MAPS AND SCHEDULES

KEY

NGR = 8 figures confirmed location

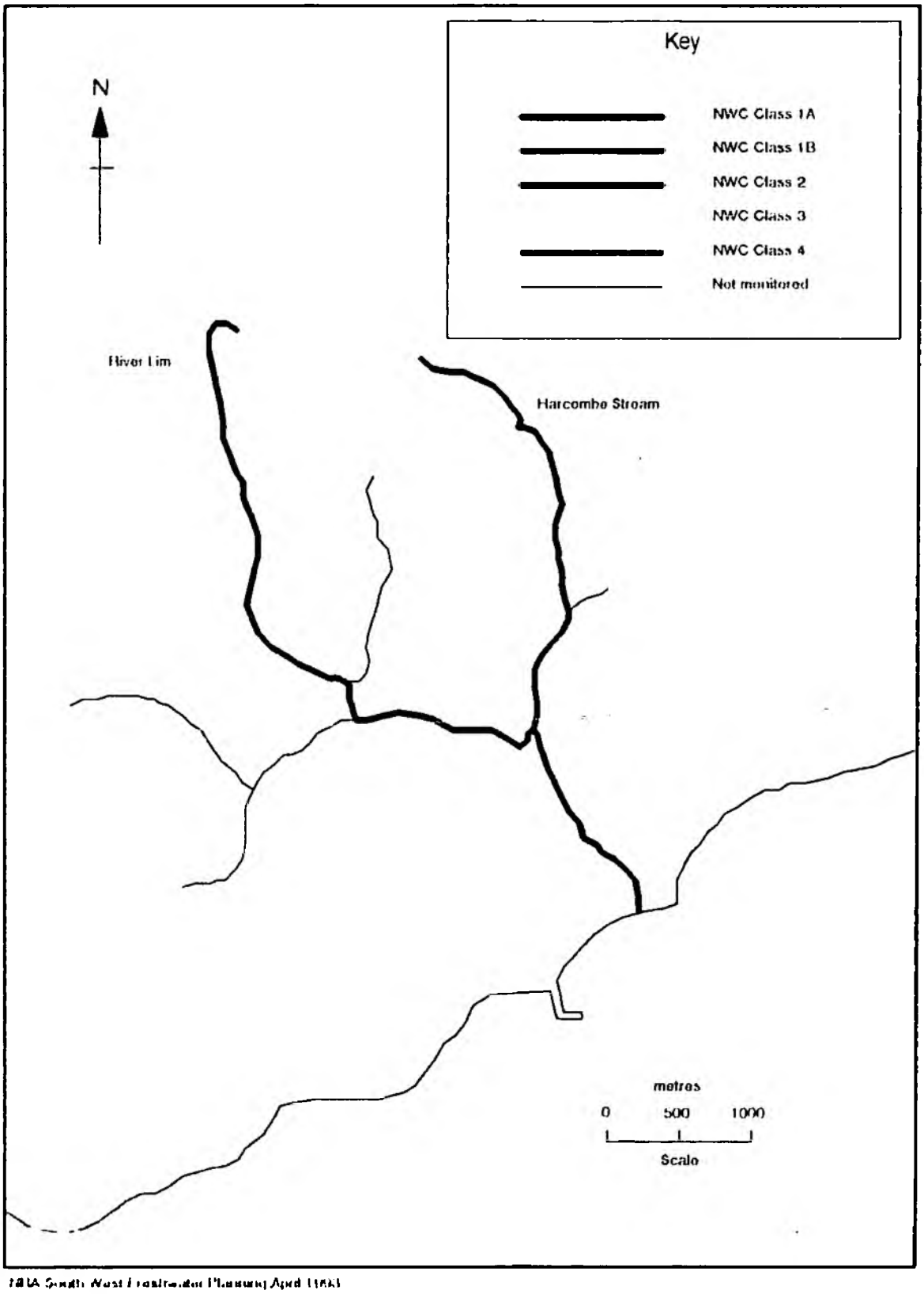
6 figures in process of being confirmed

* not monitored - a river stretch that has been assigned a RQO that is not currently monitored in the routine rivers programme.

RQO under review - a RQO within a particular stretch has been identified as inconsistent with the other RQO's in the catchment and the water quality potential of that stretch - these RQO inconsistencies are at present under review.

River names - the full river name is given in the schedule except where the name is preceded by River.

Lim Catchment
River Quality Objectives

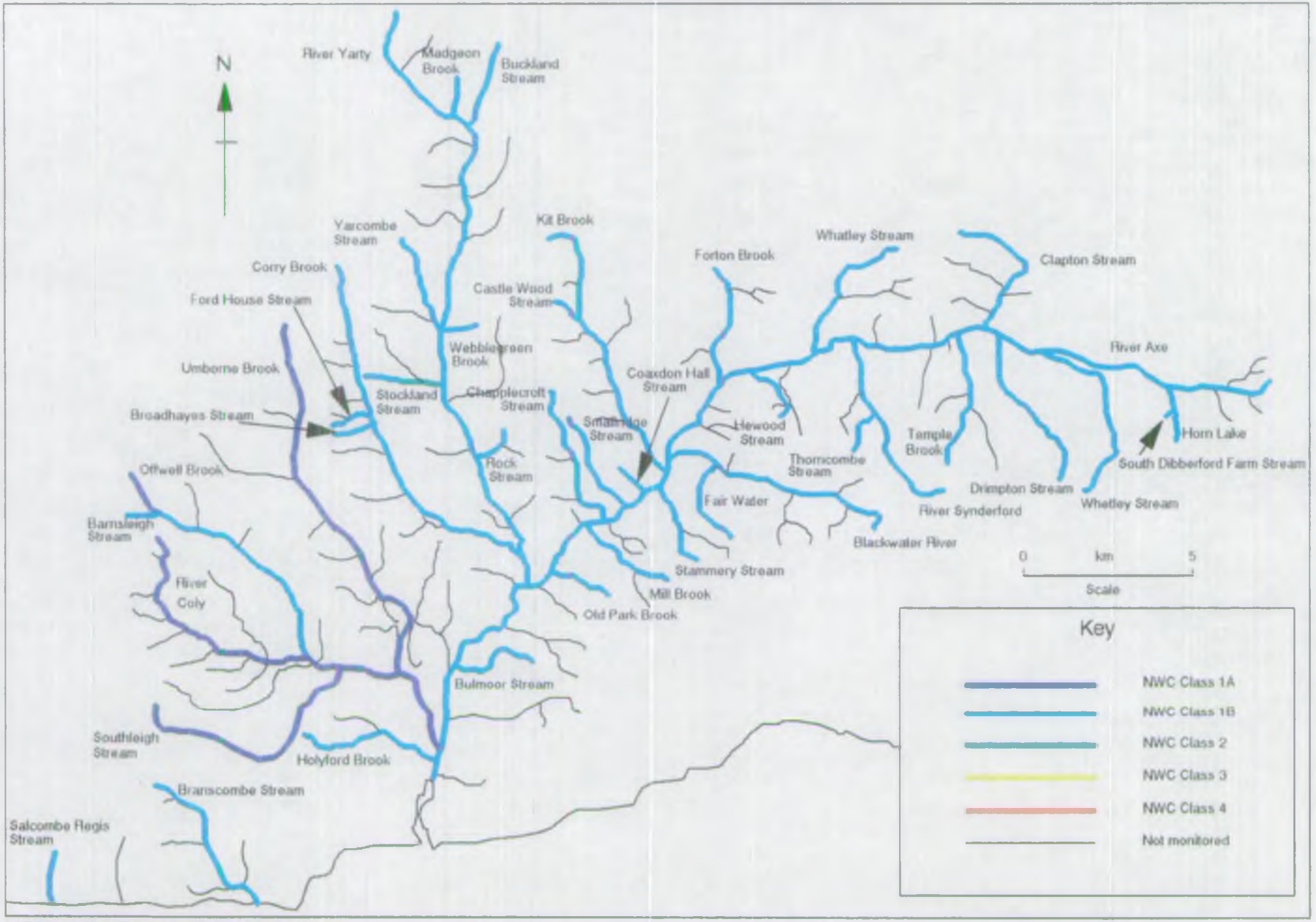


NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
LIM-01A	LIM	SOURCE	SY 3171 9607	TIDAL LIMIT	SY 3427 9208	1B
LIM-01A	HARCOMBE STREAM	SOURCE	SY 3270 9580	CONFLUENCE WITH RIVER LIM	SY 3330 9335	1B

Axe Catchment
River Quality Objectives



NRA South West\Freshwater Planning\April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
AXE	AXE	SOURCE	ST 4969 0478	TIDAL LIMIT	SY 2603 9247	1B	
AXE-02A	HOLYFORD BROOK	SOURCE	SY 218 922	HOLYFORD INTAKE	SY 2350 9220	1B	
		HOLYFORD INTAKE	SY 2350 9220	HOLYFORD WTW	SY 2351 9225	1B	
		HOLYFORD WTW	SY 2351 9225	TIDAL LIMIT	SY 2520 9180	1B	
AXE-02B	COLY	SOURCE	SY 1763 9861	CONFLUENCE WITH OFFWELL BROOK	SY 2150 9507	1A	
		OFFWELL BROOK CONFLUENCE	SY 2150 9507	PEARL BRIDGE	SY 217 948	1A	
		PEARL BRIDGE	SY 217 948	TIDAL LIMIT	SY 2576 9228	1A	
AXE-02B	UMBORNE BROOK	SOURCE	ST 2126 0607	WILMINGTON FISH FARM	ST 2134 0048	1A	
		WILMINGTON FISH FARM	ST 2134 0048	COLCOMBE FARM	SY 245 948	1A	
		COLCOMBE FARM	SY 245 948	CONFLUENCE WITH RIVER COLY	SY 2487 9426	1A	
AXE-02B	SOUTHLEIGH STREAM *	SOURCE	SY 1765 9425	CONFLUENCE WITH RIVER COLY	SY 2170 9475	1A	
AXE-02B	OFFWELL BROOK	SOURCE	ST 1835 0025	WEST COLWELL	SY 1938 9923	1A	
		WEST COLWELL	SY 1938 9923	OFFWELL STW	SY 1918 9888	1B	#
		OFFWELL STW	SY 1918 9888	CONFLUENCE WITH RIVER COLY	SY 2150 9507	1B	#
AXE-02B	BARNSLEIGH STREAM *	SOURCE	SY 1755 9925	CONFLUENCE WITH OFFWELL BROOK	SY 1925 9880	1B	
AXE-02B	BULMOOR STREAM	SOURCE	SY 3040 9440	CONFLUENCE WITH RIVER AXE	SY 2625 9540	1B	
AXE-02D	YARTY	SOURCE	ST 2352 1642	CONFLUENCE WITH BUCKLAND STREAM	ST 2615 1260	1B	
		BUCKLAND STREAM CONFLUENCE	ST 2615 1260	YARTY FARM BRIDGE	ST 261 027	1B	
		YARTY FARM BRIDGE	ST 261 027	CONFLUENCE WITH RIVER AXE	SY 2830 9728	1B	
AXE-02D	CORRY BROOK	SOURCE	ST 2268 0759	DALWOOD STW	SY 2512 9977	1B	
		DALWOOD STW	SY 2512 9977	CONFLUENCE WITH RIVER YARTY	SY 2809 9819	1B	
AXE-02D	BROADHAYES STREAM *	SOURCE	ST 228 027	BROADHAYES FARM ABSTRACTION	ST 228 027	1B	
		BROADHAYES FARM ABSTRACTION	ST 228 027	CONFLUENCE WITH CORRY BROOK	ST 2420 0240	1B	
AXE-02D	FORD HOUSE STREAM *	SOURCE	ST 228 028	BROADHAYES FARM ABSTRACTION	ST 228 028	1B	
		BROADHAYES FARM ABSTRACTION	ST 228 028	CONFLUENCE WITH CORRY BROOK	ST 2395 0315	1B	
AXE-02D	ROCK STREAM	SOURCE	ST 2760 0275	MEMBURY STW	ST 2751 0210	1B	
		MEMBURY STW	ST 2751 0210	CONFLUENCE WITH RIVER YARTY	ST 2665 0140	1B	
AXE-02D	STOCKLAND STREAM	SOURCE	ST 2380 0560	STOCKLAND STW	ST 2508 0408	1B	#
		STOCKLAND STW	ST 2508 0408	CONFLUENCE WITH RIVER YARTY	ST 2560 0415	2	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

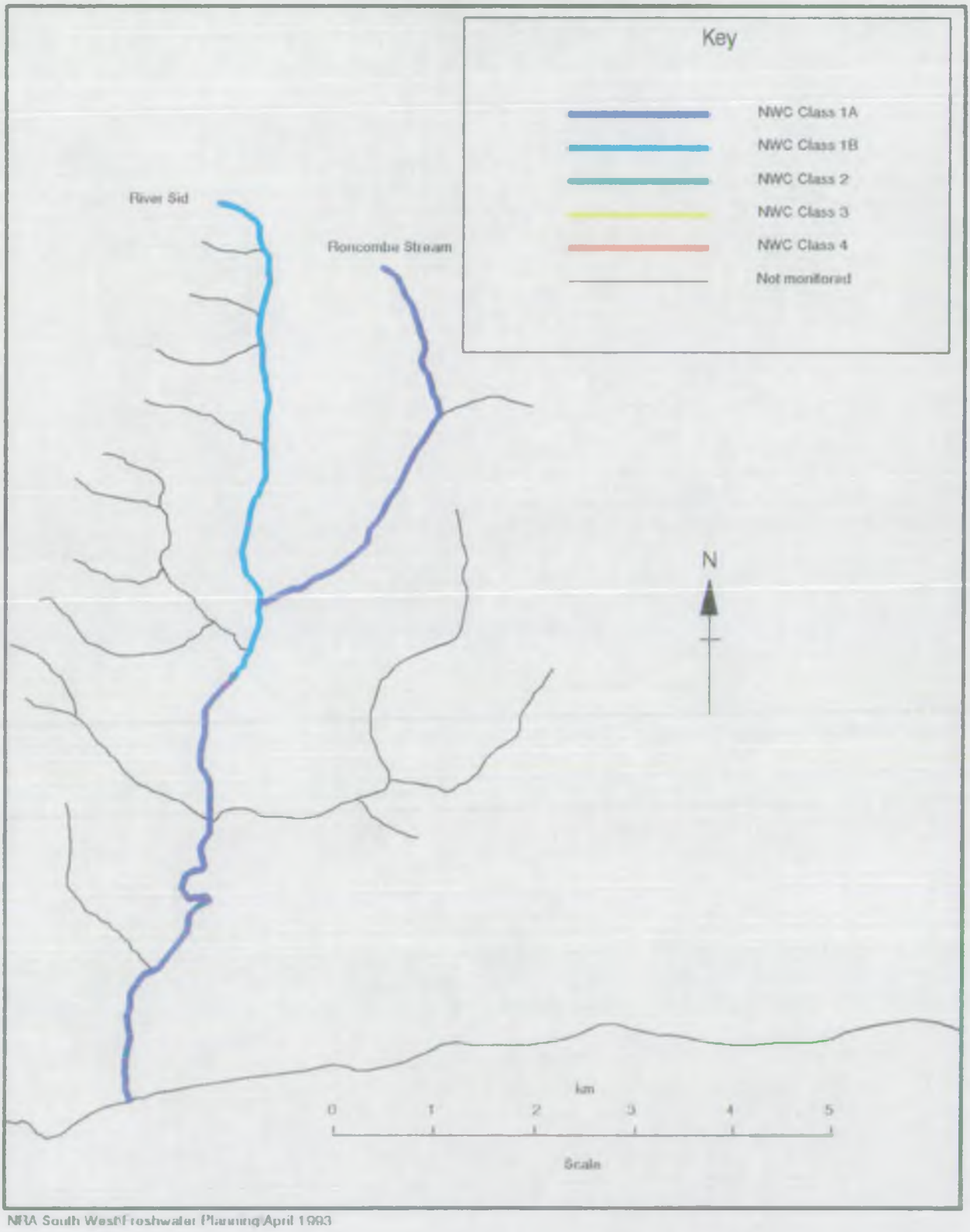
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
AXE-02D	YARCOMBE STREAM	SOURCE	ST 2415 0885	YARCOMBE STW	ST 2473 0800	1B
		YARCOMBE STW	ST 2473 0800	CONFLUENCE WITH RIVER YARTY	ST 2545 0575	1B
AXE-02D	WEBBLEGREEN BROOK *	SOURCE	ST 2610 0575	CONFLUENCE WITH RIVER YARTY	ST 2550 0565	1B
AXE-02D	BUCKLAND STREAM (BLINDMOOR STREAM)	SOURCE	ST 2620 1540	BUCKLAND ST. MARY STW	ST 2678 1342	1B
		BUCKLAND ST. MARY STW	ST 2678 1342	CONFLUENCE WITH RIVER YARTY	ST 2615 1260	1B
AXE-02D	MADGEON BROOK *	SOURCE	ST 2515 1405	CONFLUENCE WITH RIVER YARTY	ST 2530 1330	1B
AXE-02C	OLD PARK BROOK	SOURCE	SY 3085 9710	CONFLUENCE WITH RIVER AXE	SY 2910 9797	1B
AXE-02C	MILL BROOK (AXE) (TILWORTH STREAM)	SOURCE	SY 3220 9700	CONFLUENCE WITH RIVER AXE	SY 2965 9925	1B
AXE-02C	CHAPPLECROFT STREAM	SOURCE	ST 2860 0430	CONFLUENCE WITH RIVER AXE	SY 3045 9990	1B
AXE-02C	SMALLRIDGE STREAM	SOURCE	ST 2920 0340	CONFLUENCE WITH RIVER AXE	ST 3105 0030	1B
AXE-02C	COAXDON HALL STREAM *	SOURCE	ST 3050 0140	CONFLUENCE WITH RIVER AXE	ST 3140 0065	1B
AXE-02C	STAMMERY STREAM	SOURCE	SY 3330 9830	CONFLUENCE WITH RIVER AXE	ST 3205 0010	1B
AXE-02C	KIT BROOK	SOURCE	ST 2875 0860	CHARD FISH FARM	ST 2939 0826	1B
		CHARD FISH FARM	ST 2939 0826	CONFLUENCE WITH RIVER AXE	ST 3220 0151	1B
AXE-02C	CASTLE WOOD STREAM *	SOURCE	ST 283 072	LINNINGTON FARM ABSTRACTION	ST 283 071	1B
		LINNINGTON FARM ABSTRACTION	ST 283 071	CONFLUENCE WITH KIT BROOK	ST 2955 0630	1B
AXE-02C	BLACKWATER RIVER	SOURCE	SY 3832 9990	HAWKCHURCH STW	ST 3414 0154	1B
		HAWKCHURCH STW	ST 3414 0154	CONFLUENCE WITH RIVER AXE	ST 3249 0231	1B
AXE-02C	FAIR WATER *	SOURCE	SY 3435 9960	CONFLUENCE WITH BLACKWATER RIVER	ST 3375 0170	1B
AXE-02C	PORTON BROOK	SOURCE	ST 3289 0815	TATWORTH STW	ST 3380 0480	1B
		TATWORTH STW	ST 3380 0480	CONFLUENCE WITH RIVER AXE	ST 3365 0436	1B
AXE-02C	HEWOOD STREAM	SOURCE	ST 3670 0250	CONFLUENCE WITH RIVER AXE	ST 3455 0500	1B
AXE-02C	WHATLEY STREAM	SOURCE	ST 3893 0907	CONFLUENCE WITH RIVER AXE	ST 3655 0544	1B
AXE-02C	SYNDERFORD	SOURCE	ST 4072 0117	CONFLUENCE WITH RIVER AXE	ST 3772 0600	1B
AXE-02C	THORNCOMBE STREAM *	SOURCE	ST 3760 0240	CONFLUENCE WITH SYNDERFORD RIVER	ST 8320 0375	1B

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
AXE-02C	TEMPLE BROOK	SOURCE	ST 4023 0221	CONFLUENCE WITH RIVER AXE	ST 4060 0612	1B
AXE-02C	CLAPTON STREAM (HEWISH STREAM)	SOURCE	ST 4046 0966	COOMBE FARM DAIRY	ST 4117 0955	1B
		COOMBE FARM	ST 4117 0955	CONFLUENCE WITH RIVER AXE	ST 4129 0629	1B
AXE-02C	DRIMPTON STREAM	SOURCE	ST 4360 0160	FULLERS CLOSE STW	ST 4385 0250	1B
		FULLERS CLOSE STW	ST 4385 0250	CONFLUENCE WITH RIVER AXE	ST 4177 0615	1B
AXE-02C	WHETLEY STREAM (POTWELL BROOK)	SOURCE	ST 4440 0180	CONFLUENCE WITH RIVER AXE	ST 4426 0538	1B
AXE-02C	HORN LAKE *	SOURCE	ST 4685 0345	CONFLUENCE WITH RIVER AXE	ST 4665 0470	1B
AXE-02C	SOUTH DIBBERFORD FARM STREAM *	SOURCE	ST 4640 0375	CONFLUENCE WITH HORN LAKE	ST 4675 0425	1B
COASTAL (02A)	BRANSCOMBE STREAM	SOURCE	SY 1779 9119	BRANSCOMBE STW	SY 2060 8830	1B
		BRANSCOMBE STW	SY 2060 8830	BRANSCOMBE MOUTH	SY 2083 8807	1B
02A	SALCOMBE REGIS STREAM	SOURCE	SY 1470 8860	SALCOMBE REGIS STW	SY 1470 8841	1B
		SALCOMBE REGIS STW	SY 1470 8841	TIDAL LIMIT	SY 1460 8760	1B

Sid Catchment
River Quality Objectives



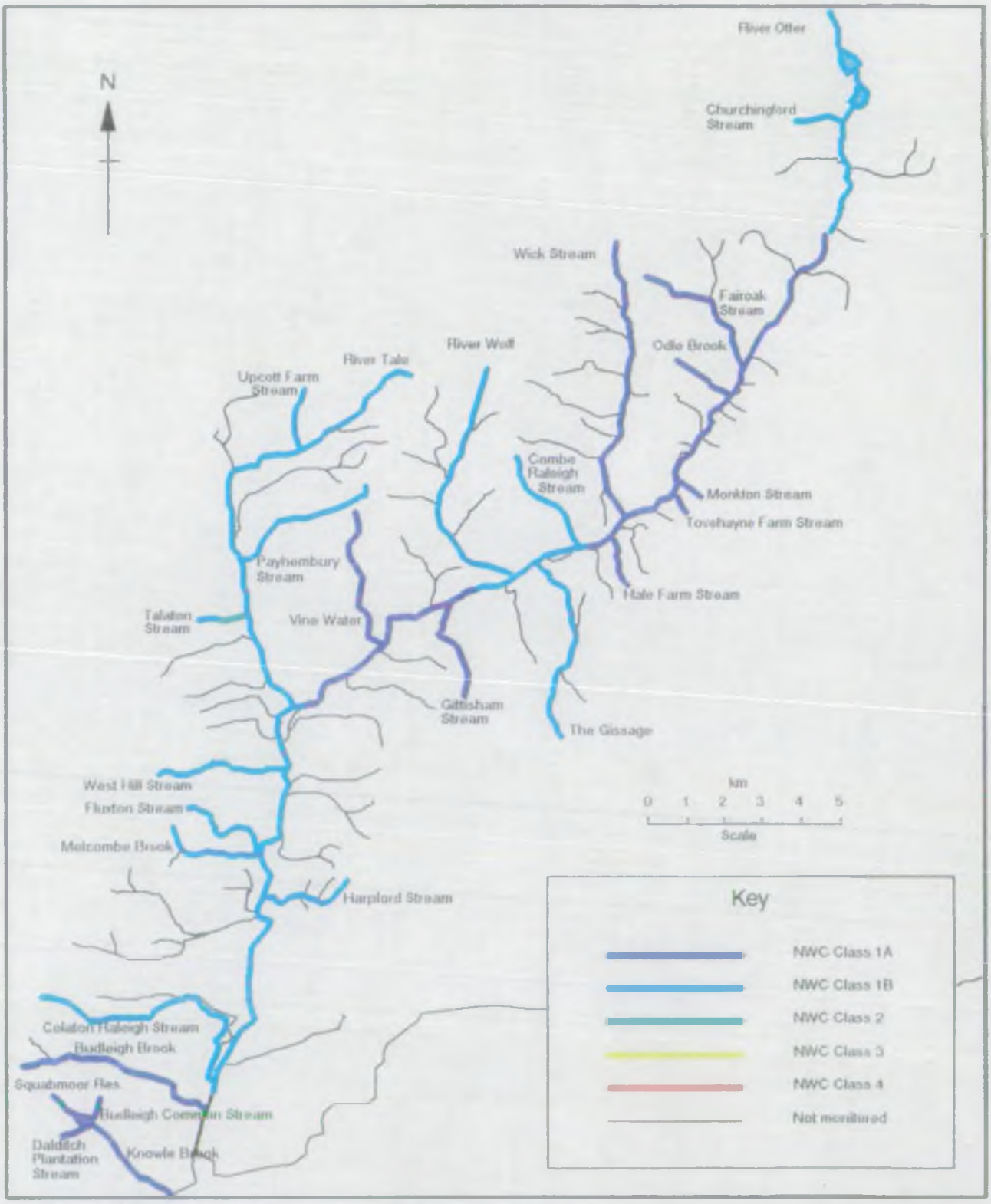
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
SID (03A)	SID	SOURCE	SY 1380 9628	STONEY BRIDGE, SIDBURY	SY 1400 9165	1B #
		STONEY BRIDGE, SIDBURY	SY 1400 9165	SALCOMBE HILL WEIR	SY 128 878	1A #
		SALCOMBE HILL WEIR	SY 128 878	TIDAL LIMIT	SY 1291 8733	1A
SID-03A	RONCOMBE STREAM	SOURCE	SY 1532 9561	CONFLUENCE WITH RIVER SID	SY 1412 9217	1A

Otter Catchment
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

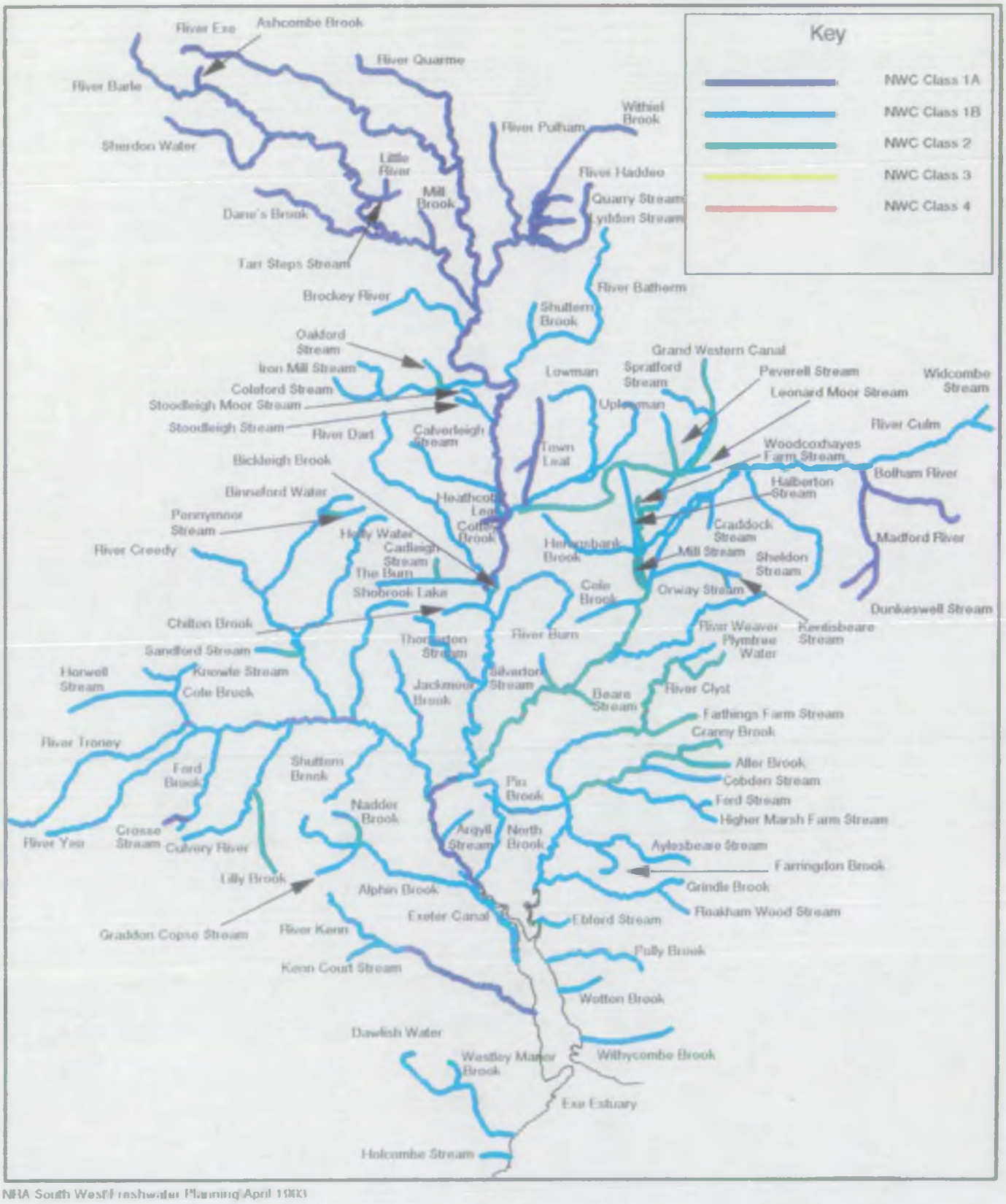
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
OTTER (04B)	OTTER	SOURCE	ST 2252 1524	OTTERHEAD RESERVOIR	ST 226 130	1B #
		OTTERHEAD RESERVOIR	ST 226 130	CONFL WITH CHURCHINGFORD STREAM	ST 2225 1245	1B #
		CHURCHINGFORD STREAM CONFLENCE	ST 2225 1245	HOEMORE FARM	ST 2210 1035	1B #
		HOEMORE FARM	ST 2210 1035	LANGFORD BRIDGE	ST 172 020	1A #
		LANGFORD BRIDGE	ST 172 020	CLAPPERLANE BRIDGE	ST 1633 0120	1A #
		CLAPPERLANE BRIDGE	ST 1633 0120	WESTON	ST 1430 0009	1B #
		WESTON	ST 1430 0009	B3176 BRIDGE, OTTERY ST. MARY	SY 0935 9606	1A #
		B3176 BRIDGE, OTTERY ST. MARY	SY 0935 9606	RIVER TALE CONFLUENCE	SY 0920 9590	1B #
		RIVER TALE CONFLUENCE	SY 094 962	TIDAL LIMIT	SY 0766 8406	1B #
OTTER-0AB	BUDLEIGH BROOK	SOURCE	SY 0375 8572	BUDLEIGH BROOK INTAKE	SY 0732 8418	1A
		BUDLEIGH BROOK INTAKE	SY 0732 8418	TIDAL LIMIT	SY 0755 8393	1A
OTTER-04B	COLATION RALEIGH STREAM	SOURCE	SY 0375 8760	CONFLUENCE WITH RIVER OTTER	SY 0792 8530	1B
OTTER-04B	HARPFORD STREAM	SOURCE	SY 1020 8965	BOWD INN	SY 1068 9015	1B
		BOWD INN	SY 1068 9015	CONFLUENCE WITH RIVER OTTER	SY 0900 9040	1B
OTTER-04B	METCOMBE BROOK	SOURCE	SY 0609 9252	CONFLUENCE WITH RIVER OTTER	SY 0892 9199	1B
OTTER-04B	FLUXTON STREAM	SOURCE	SY 0643 9328	CONFLUENCE WITH RIVER OTTER	SY 0892 9199	1B
OTTER-04B	WEST HILL STREAM	SOURCE	SY 0668 9467	CONFLUENCE WITH RIVER OTTER	SY 0952 9450	1B
OTTER-04B	TALE	SOURCE	ST 1186 0605	CONFLUENCE WITH PAYHEMBURY STREAM	ST 0795 0080	1B
		PAYHEMBURY STREAM CONFLUENCE	ST 0795 0080	CONFLUENCE WITH RIVER OTTER	SY 0919 9589	1B
OTTER-04B	TALATON STREAM	SOURCE	SY 0655 9900	TALATON STW	SY 0740 9880	1B #
		TALATON STW	SY 0740 9880	CONFLUENCE WITH RIVER TALE	SY 0820 9905	2 #
OTTER-04B	PAYHEMBURY STREAM	SOURCE	ST 1070 0270	PAYHEMBURY STW	ST 0872 0123	1B
		PAYHEMBURY STW	ST 0872 0123	CONFLUENCE WITH RIVER TALE	ST 0795 0080	1B
OTTER-04B	UPCOTT FARM STREAM *	SOURCE	ST 0915 0535	CONFLUENCE WITH RIVER TALE	ST 0855 0405	1B
OTTER-04B	VINE WATER	SOURCE	ST 1090 0243	CONFLUENCE WITH RIVER OTTER	SY 1128 9842	1A
OTTER-04B	GITTISHAM STREAM	SOURCE	SY 1357 9678	GITTISHAM STW	SY 1342 9887	1A
		GITTISHAM STW	SY 1342 9887	CONFLUENCE WITH RIVER OTTER	SY 1323 9968	1A
OTTER-04B	WOLF (OTTER)	SOURCE	ST 1401 0516	CONFLUENCE WITH RIVER OTTER	ST 1405 0017	1B
OTTER-04B	THE GISSAGE	SOURCE	SY 1535 9625	CONFLUENCE WITH RIVER OTTER	ST 1530 0117	1B
OTTER-04B	COMBE RALEIGH STREAM	SOURCE	ST 1470 0363	COMBE RALEIGH STW	ST 1608 0221	1B
		COMBE RALEIGH STW	ST 1608 0221	CONFLUENCE WITH RIVER OTTER	ST 1618 0124	1B

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
OTTER-04B	HALE FARM STREAM *	SOURCE	ST 1750 0030	CONFLUENCE WITH RIVER OTTER	ST 1680 0160	1A
OTTER-04B	WICK STREAM	SOURCE	ST 1717 0942	CONFLUENCE WITH RIVER OTTER	ST 1719 0202	1A
OTTER-04B	TOVEHAYNE FARM STREAM *	SOURCE	ST 1875 0230	CONFLUENCE WITH RIVER OTTER	ST 1820 0280	1A
OTTER-04B	MONKTON STREAM *	SOURCE	ST 1945 0370	CONFLUENCE WITH RIVER OTTER	ST 1870 0370	1A
OTTER-04B	ODLE BROOK	SOURCE	ST 1842 0675	CONFLUENCE WITH RIVER OTTER	ST 1975 0618	1A
OTTER-04B	FAIROAK STREAM	SOURCE	ST 1836 0943	CONFLUENCE WITH RIVER OTTER	ST 2018 0709	1A
OTTER-04B	CHURCHINGFORD STREAM	SOURCE	ST 2150 1245	CHURCHINGFORD STW	ST 2220 1250	1B
		CHURCHINGFORD STW	ST 2220 1250	CONFLUENCE WITH RIVER OTTER	ST 2225 1245	1B
COASTAL-04A	KNOWLE BROOK	SOURCE	SY 0309 8461	U/S SQUABMOOR RESERVOIR	SY 0495 8420	1A
		AT SQUABMOOR RESERVOIR	SY 0400 8385			1A
		D/S SQUABMOOR RESERVOIR	SY 0400 8385	TIDAL LIMIT	SY 0725 8207	1A
COASTAL-04A	DALDITCH PLANTATION STREAM	SOURCE	SY 0395 8420	SQUABMOOR RESERVOIR	SY 0392 8400	1A
COASTAL-04A	BUDLEIGH COMMON STREAM	SOURCE	SY 04105 8392	SQUABMOOR RESERVOIR	SY 0415 8395	1A

Exe Catchment
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
EXE (05G,E,D)	EXE	SOURCE	SS 7517 4142	BICKLEIGH CASTLE	SS 9368 0683	1A	
		BICKLEIGH CASTLE	SS 9368 0683	STAFFORD BRIDGE	SX 9222 9635	1B	
		STAFFORD BRIDGE	SX 9222 9635	TIDAL LIMIT	SX 9340 9015	1A	#
EXE-05A	WITHYCOMBE BROOK	SOURCE	SY 0299 8375	MOORFIELD ROAD STW	SY 0100 8185	1B	
		MOORFIELD ROAD STW	SY 0100 8185	TIDAL LIMIT	SY 0000 8200	1B	
EXE-05A	KENN	SOURCE	SX 8620 8998	A38 BRIDGE, KENNFORD	SX 9132 8662	1B	#
		A38 BRIDGE, KENNFORD	SX 9132 8662	TIDAL LIMIT	SX 9761 8315	1A	#
EXE-05A	KENN COURT STREAM	SOURCE	SX 8805 8665	HALDON VIEW CLAPHAM STW	SX 8870 8689	1B	
		HALDON VIEW CLAPHAM STW	SX 8870 8689	CONFLUENCE WITH RIVER KENN	SX 8942 8705	1B	
EXE-05A	WOTTON BROOK	SOURCE	SX 9890 8580	TIDAL LIMIT	SX 9830 8545	1B	
		(NUTWELL LODGE STW	SX 9890 8580)				
EXE-05A	POLLY BROOK	SOURCE	SY 0289 8632	WOODBURY STW	SX 9990 8680	1B	
		WOODBURY STW	SX 9990 8680	TIDAL LIMIT	SX 9819 8628	1B	
EXE-05A	ALPHIN BROOK	SOURCE	SX 8464 9307	CONFLUENCE WITH NADDER BROOK	SX 8955 9170	1B	
		NADDER BROOK CONFLUENCE	SX 8955 9170	TIDAL LIMIT	SX 9635 8598	1B	
EXE-05A	NADDER BROOK *	SOURCE	SX 8515 9440	CONFLUENCE WITH ALPHIN BROOK	SX 8955 9170	1B	
EXE-05A	GRADDON COPSE STREAM *	SOURCE	SX 8715 9125	CONFLUENCE WITH ALPHIN BROOK	SX 8945 9170	1B	
EXE-05A	EXETER CANAL	HAVEN BANKS	SX 9227 9174	TURF LOCKS	SX 9639 8603	1B	
EXE - CLYST	CLYST	SOURCE	ST 0676 0268	ASHCLYST FARM	SY 0105 9833	2	#
		ASHCLYST FARM	SY 0105 9833	TIDAL LIMIT	SX 9680 9017	1B	#
EXE-05A	EBFORD STREAM *	SOURCE	SX 9810 8850	TIDAL LIMIT	SX 9760 8815	1B	
EXE-05A	GRINDLE BROOK	SOURCE	SY 0441 9044	CAT & FIDDLE CVN PK STW	SX 9915 9070	1B	
		CAT & FIDDLE CVN PK STW	SX 9915 9070	CONFLUENCE WITH RIVER CLYST	SX 9688 9046	1B	
EXE-05A	ROAKHAM WOOD STREAM *	SOURCE	SY 0350 8830	CONFLUENCE WITH GRINDLE BROOK	SY 0275 8965	1B	
EXE-05B	AYLESBEARE STREAM	SOURCE	SY 0495 9160	AYLESBEARE STW	SY 0364 9179	1B	
		AYLESBEARE STW	SY 0364 9179	CONFLUENCE WITH RIVER CLYST	SX 9858 9310	1B	
EXE-05B	FARRINGTON BROOK	SOURCE	SY 0210 9070	CONFLUENCE WITH ABYESBEARE STR.	SX 9960 9228	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
EXE-05B	PIN BROOK	SOURCE	SX 9409 9558	CONFLUENCE WITH RIVER CLYST	SX 9866 9382	1B
EXE-05B	CRANNY BROOK	SOURCE	SY 0675 9758	CONFLUENCE WITH ALLER BROOK	SX 0420 9725	2
		ALLER BROOK CONFLUENCE	SX 0420 9725	CONFLUENCE WITH RIVER CLYST	SX 9844 9467	2 #
EXE-05B	FORD STREAM (EXE)	SOURCE	SY 0579 9439	CONFLUENCE WITH CRANNY BROOK	SY 0062 9558	1B
EXE-05B	HIGHER MARSH FARM STREAM *	SOURCE	SY 0570 9380	CONFLUENCE WITH FORD STREAM	SY 0375 9450	1B
EXE-05B	COBDEN STREAM *	SOURCE	SY 0590 9515	EAST STRETE FARM ABSTRACTION	SY 057 951	1B
		EAST STRETE FARM ABSTRACTION	SY 057 951	CONFLUENCE WITH CRANNY BROOK	SY 0230 9630	1B
EXE-05B	ALLER BROOK (EXE)	SOURCE	SY 0550 9640	ALLER GROVE STW	SY 0530 9690	2
		ALLER GROVE STW	SY 0530 9690	CONFLUENCE WITH CRANNY BROOK	SY 0420 9725	2
EXE-05A	FARTHINGS FARM STREAM *	SOURCE	SY 0355 9840	CONFLUENCE WITH RIVER CLYST	SY 0210 9830	2 #
EXE-05B	PLYMTREE WATER *	SOURCE	ST 0580 0280	CONFLUENCE WITH RIVER CLYST	ST 0430 0250	1B
EXE-05D	NORTH BROOK	SOURCE	SX 9283 9557	CONFLUENCE WITH RIVER EXE	SX 9382 9036	1B
EXE-05D	ARGYLL STREAM	SOURCE	SX 9225 9485	ARGYLL ROAD STW	SX 9210 9501	1B
		ARGYLL ROAD STW	SX 9210 9501	CONFLUENCE WITH RIVER EXE	SX 9090 7475	1B
EXE - CREEDY	CREEDY	SOURCE	SS 7831 0888	CONFLUENCE WITH WEST EMLETT STREAM	SS 8040 0825	1B
		WEST EMLETT STREAM CONFLUENCE	SS 8040 0825	CREDITON AREA	SS 849 009	1B
		CREDITON AREA	SS 849 009	CREDITON AREA	SS 850 005	1B
		CREDITON AREA	SS 850 005	CONFLUENCE WITH RIVER EXE	SX 9077 9563	1B
EXE-05J	JACKMOOR BROOK	SOURCE	SS 8884 0304	SHUTE STW	SS 8934 0028	1B
		SHUTE STW	SS 8934 0028	CONFLUENCE WITH RIVER CREEDY	SX 8998 9687	1B
EXE-05J	SHUTTERN BROOK (CREEDY)	SOURCE	SX 8545 9503	CONFLUENCE WITH RIVER CREEDY	SX 8835 9845	1B
EXE-05J	SHOBROOKE LAKE	SOURCE	SS 8953 0596	SHOBROOKE STW	SS 8710 0118	1B
		SHOBROOKE STW	SS 8710 0118	CONFLUENCE WITH RIVER CREEDY	SX 8695 9902	1B
EXE-05K	YEO (CREEDY)	SOURCE	SX 7028 9296	CONFLUENCE WITH RIVER TRONEY	SX 7845 9885	1B
		RIVER TRONEY CONFLUENCE	SX 7845 9885	CONFLUENCE WITH RIVER CREEDY	SX 9967 8513	1B
EXE-05K	CULVERY RIVER	SOURCE	SX 7895 9283	CONFLUENCE WITH LILLY BROOK	SX 8180 9650	1B
		LILLY BROOK CONFLUENCE	SX 8180 9650	CONFLUENCE WITH RIVER YEO	SX 8352 9904	1B
EXE-05K	LILLY BROOK	SOURCE	SX 8480 9420	TEDBURN ST MARY STW	SX 8249 9392	2 #

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
		TEDBURN ST MARY STW	SX 8249 9392	CONFLUENCE WITH RIVER CULVERY	SX 8180 9650	2	#
EXE-05K	FORD BROOK (EXE)	SOURCE	SS 7716 9340	CONFLUENCE WITH RIVER YEO	SX 7947 9862	1B	
EXE-05K	CROSSE STREAM	SOURCE	SX 7680 9440	CHERITON BISHOP STW	SX 7754 9457	1B	
		CHERITON BISHOP STW	SX 7754 9457	CONFLUENCE WITH FORD BROOK	SX 7845 9470	1B	
EXE-05K	TRONEY	SOURCE	SX 6799 9337	CONFLUENCE WITH COLE BROOK	SX 7806 9919	1B	
		COLE BROOK CONFLUENCE	SX 7806 9919	CONFLUENCE WITH RIVER YEO	SX 7846 9885	1B	
EXE-05K	COLE BROOK (CREEDY)	SOURCE	SS 7519 0243	CONFLUENCE WITH KNOWLE BROOK	SS 7745 0145	1B	
		KNOWLE STREAM CONFLUENCE	SS 7745 0145	CONFLUENCE WITH RIVER TRONEY	SX 7806 9919	1B	
EXE-05K	HORWELL STREAM	SOURCE	SS 7425 0245	CONFLUENCE WITH COLE BROOK	SX 7730 0035	1B	
EXE-05K	KNOWLE STREAM	SOURCE	SS 7850 0150	KNOWLE STW	SS 7831 0158	1B	
		KNOWLE STW	SS 7831 0158	CONFLUENCE WITH COLE BROOK	SS 7745 0145	1B	
EXE-05J	SANDFORD STREAM	SOURCE	SS 8040 0300	SANDFORD STW	SS 8337 0225	1B	#
		SANDFORD STW	SS 8337 0225	CONFLUENCE WITH RIVER CREEDY	SS 8440 0155	2	#
EXE-05J	HOLLY WATER	SOURCE	SS 8853 1080	POUGHILL STW	SS 8652 0834	1B	
		POUGHILL STW	SS 8652 0834	CONFLUENCE WITH RIVER CREEDY	SS 8338 0388	1B	
EXE-05J	BINNEFORD WATER	SOURCE	SS 8657 1200	CONFLUENCE WITH PENNYMOOR STREAM	SS 8570 1175	1B	
		PENNYMOOR STREAM CONFLUENCE	SS 8570 1175	CONFLUENCE WITH RIVER CREEDY	SS 8196 0611	1B	
EXE-05J	PENNYMOOR STREAM	SOURCE	SS 8660 1160	PENNYMOOR STW	SS 8650 1160	1B	#
		PENNYMOOR STW	SS 8650 1160	CONFLUENCE WITH BINNEFORD WATER	SS 8570 1175	2	#
EXE - CULM (05C)	CULM	SOURCE	ST 2213 1596	ST IVEL DAIRY FACTORY, HEMYOCK	ST 1380 1398	1B	#
		ST IVEL DAIRY FACTORY	ST 1380 1398	SKINNER'S FARM, WILLAND	ST 0422 1018	1B	#
		SKINNER'S FARM, WILLAND	ST 0422 1018	HIGHER UPTON FARM	ST 0266 0660	1B	#
		HIGHER UPTON FARM	ST 0266 0660	COLUMBJOHN	SX 9580 9975	2	#
		COLUMBJOHN	SX 9580 9975	CONFLUENCE WITH RIVER EXE	SX 9325 9697	2	#
EXE-05C	SILVERTON STREAM (HEAL-EYE STREAM)	SOURCE	SS 9670 0425	LIVINGSHAYES HSE ABSTRACTION	SS 963 034	1B	#
		LIVINGSHAYES HSE ABSTRACTION	SS 963 034	SILVERTON STW	SS 9709 0147	1B	#
		SILVERTON STW	SS 9709 0147	CONFLUENCE WITH RIVER CULM	SS 9710 0145	2	#
EXE-05C	BEARE STREAM *	SOURCE	SS 9999 0122	CONFLUENCE WITH RIVER CULM	SS 9870 0135	2	#
EXE-05C	WEAVER	SOURCE	ST 0935 0654	KERSWELL FISH FARM	ST 0770 0630	1B	
		KERSWELL FISH FARM	ST 0770 0630	CONFLUENCE WITH RIVER CULM	SS 9990 0277	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
EXE-05C	COLE BROOK (CULM)	SOURCE	SS 9850 0465	BRADNINCH STW	ST 0058 0330	1B	
	(PAD BROOK)	BRADNINCH STW	ST 0058 0330	CONFLUENCE WITH RIVER CULM	ST 0230 0625	1B	
EXE-05C	SPRATFORD STREAM	SOURCE	ST 0345 1988	B3391 BRIDGE, TIVERTON JUNCTION	ST 0318 1160	1B	#
		B3391 BRIDGE, TIVERTON JUNCTION	ST 0318 1160	CONFLUENCE WITH RIVER CULM	ST 0284 0747	2	#
EXE-05C	MILL STREAM/MILL RACE *	SPRATFORD STREAM CONFLUENCE	ST 0250 0840	CONFLUENCE WITH RIVER CULM	ST 0240 0640	2	#
EXE-05C	HERONSBANK BROOK	SOURCE	SS 9718 1093	CONFLUENCE WITH SPRATFORD STREAM	ST 0252 0879	1B	
EXE-05C	HALBERTON STREAM	SOURCE	ST 0060 1300	HALBERTON STW	ST 0112 1229	1B	
		HALBERTON STW	ST 0112 1229	CONFLUENCE WITH SPRATFORD STREAM	ST 0250 0880	1B	
EXE-05C	WOODCOXHAYES FARM STREAM *	SOURCE	ST 0285 1260	CONFLUENCE WITH SPRATFORD STREAM	ST 0235 1085	2	#
EXE-05C	PEVERELL STREAM	SOURCE	ST 0215 1550	SAMPFORD PEVERELL STW	ST 0350 1400	1B	#
		SAMPFORD PEVERELL STW	ST 0350 1400	CONFLUENCE WITH SPRATFORD STREAM	ST 0360 1290	2	#
EXE-05C	LEONARD MOOR STREAM	SOURCE	ST 0500 1375	CONFLUENCE WITH SPRATFORD STREAM	ST 0490 1340	1B	
EXE-05C	KENTISBEARE STREAM	SOURCE	ST 0970 0840	KENTISBEARE FISH FARM	ST 0560 0840	1B	
	(KEN)	KENTISBEARE FISH FARM	ST 0560 0840	CONFLUENCE WITH RIVER CULM	ST 0290 0745	1B	
EXE-05C	ORWAY STREAM *	SOURCE	ST 0950 0665	KNOWLES HOUSE ABSTRACTION	ST 091 069	1B	
		KNOWLES HOUSE ABSTRACTION	ST 091 069	CONFLUENCE WITH KENTISBEARE STREAM	ST 0695 0835	1B	
EXE-05C	CRADDOCK STREAM *	SOURCE	ST 0780 1060	CONFLUENCE WITH RIVER CULM	ST 0740 1285	1B	
EXE-05C	SHELDON STREAM	SOURCE	ST 1124 0700	SHELDON WTW	ST 1215 0771	1B	
		SHELDON WTW	ST 1215 0771	CONFLUENCE WITH RIVER CULM	ST 0819 1346	1B	
EXE-05C	MADFORD RIVER	SOURCE	ST 1443 0658	CONFLUENCE WITH DUNKESWELL STREAM	ST 1520 0850	1A	
		DUNKESWELL STREAM CONFLUENCE	ST 1520 0850	CONFLUENCE WITH RIVER CULM	ST 1421 1378	1A	
EXE-05C	BOLHAM RIVER	SOURCE	ST 1989 1110	CONFLUENCE WTIH MADFORD RIVER	ST 1487 1266	1A	
EXE-05C	DUNKESWELL STREAM	SOURCE	ST 1316 0681	DUNKESWELL STW	ST 1480 0810	1A	
		DUNKESWELL STW	ST 1480 0810	CONFLUENCE WTIH MADFORD RIVER	ST 1518 0858	1A	
EXE-05C	WIDCOMBE STREAM *	SOURCE	ST 2190 1630	CONFLUENCE WITH RIVER CULM	ST 2155 1600	1B	
EXE-05D	THORVERTON STREAM	SOURCE	SS 9000 0517	CADBURY STW	SS 9063 0509	1B	#
		CADBURY STW	SS 9063 0509	CONFLUENCE WITH RIVER EXE	SS 9312 0105	1B	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
EXE-05D	BURN (EXE)	SOURCE	SS 9711 0477	CONFLUENCE WITH RIVER EXE	SS 9431 0523	1B	#
EXE-05D	CHILTON BROOK *	SOURCE	SS 9165 0525	CONFLUENCE WITH RIVER EXE	SS 9380 0590	1B	#
EXE-05D	BICKLEIGH BROOK	SOURCE	SS 9450 0705	BICKLEIGH STW	SS 9397 0695	1B	#
		BICKLEIGH STW	SS 9397 0695	CONFLUENCE WITH RIVER EXE	SS 9395 0670	2	#
EXE-05D	DART (EXE)	SOURCE	SS 8912 1666	CONLFUENCE WITH THE BURN RIVER	SS 9335 0780	1B	#
		THE BURN RIVER CONFLUENCE	SS 9335 0780	CONFLUENCE WITH RIVER EXE	SS 9356 0721	1B	#
EXE-05D	THE BURN *	SOURCE	SS 8920 0710	CONFLUENCE WITH CADELEIGH STREAM	SS 9150 0710	1B	#
		CADELEIGH STREAM CONFLUENCE	SS 9150 0710	CONFLUENCE WITH RIVER DART	SS 9335 0780	1B	#
EXE-05D	CADELEIGH STREAM	SOURCE	SS 9150 0780	CONFLUENCE WITH THE BURN RIVER	SS 9150 0710	2	#
		(CADELEIGH STW	SS 9150 0810)				
EXE-05E	COTTEY BROOK *	SOURCE	SS 9320 1150	WESTEXE RECREATION GROUND ABSTRACTION	SS 948 126	1A	
		WESTEXE RECREATION GROUND ABS'N	SS 948 126	CONFLUENCE WITH RIVER EXE	SS 952 127	1A	
EXE-05C,E	GRAND WESTERN CANAL	WHIPCOTT	ST 0734 1959	WHIPCOTT	SS 9625 1235	2	
EXE-05E	LOWMAN	SOURCE	SS 9800 1974	CONFLUENCE WITH RIVER EXE	SS 9533 1197	1B	#
EXE-05E	TOWN LEAT	SOURCE	SS 9760 1890	ALLERS WTW	SS 9655 1523	1A	
		ALLERS WTW	SS 9655 1523	CONFLUENCE WITH RIVER LOWMAN	SS 9685 1320	1A	
EXE-05E	UPLOWMAN STREAM	SOURCE	ST 0258 1922	CONFLUENCE WITH RIVER LOWMAN	SS 9922 1446	1B	#
EXE-05E	HEATHCOTT LEAT	CONFLUENCE WITH RIVER EXE	SS 9490 1380	JOHN HEATHCOTT & CO. DISCHARGE	SS 9520 1280	1B	
		JOHN HEATHCOTT & CO. DISCHARGE	SS 9520 1280	CONFLUENCE WITH RIVER EXE	SS 9530 1250	1B	
EXE-05E	CALVERLEIGH STREAM	SOURCE	SS 8938 1662	CONFLUENCE WITH RIVER EXE	SS 9487 1390	1B	#
EXE-05E	STOODLEIGHMOOR STREAM *	SOURCE	SS 9235 1880	CONFLUENCE WITH STOODLEIGH STREAM	SS 9285 1910	1B	#
		STOODLEIGH STREAM CONFLUENCE	SS 9285 1910	CONFLUENCE WITH RIVE EXE	SS 9435 1700	1B	#
EXE-05E	STOODLEIGH STREAM	SOURCE	SS 9235 1880	STOODLEIGH STW	SS 9280 1905	1B	#
		STOODLEIGH STW	SS 9280 1905	CONFLUENCE WITH STOODLEIGHMOOR STREAM	SS 9285 1910	1B	#
EXE-05F	BATHERM	SOURCE	ST 0147 3045	SHILLINGFORD	SS 979 238	1B	#
		SHILLINGFORD	SS 979 238	CONFLUENCE WITH SHUTTERN BROOK	SS 9590 2220	1B	#
		SHUTTERN BROOK CONFLUENCE	SS 9590 2220	BAMPTON	SS 9590 2210	1B	#
		BAMPTON	SS 9590 2210	CONFLUENCE WITH RIVER EXE	SS 9568 2068	1B	#
EXE-05F	SHUTTERN BROOK (BATHERM)	SOURCE	SS 9605 2700	MOREBATH STW	SS 9532 2465	1B	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

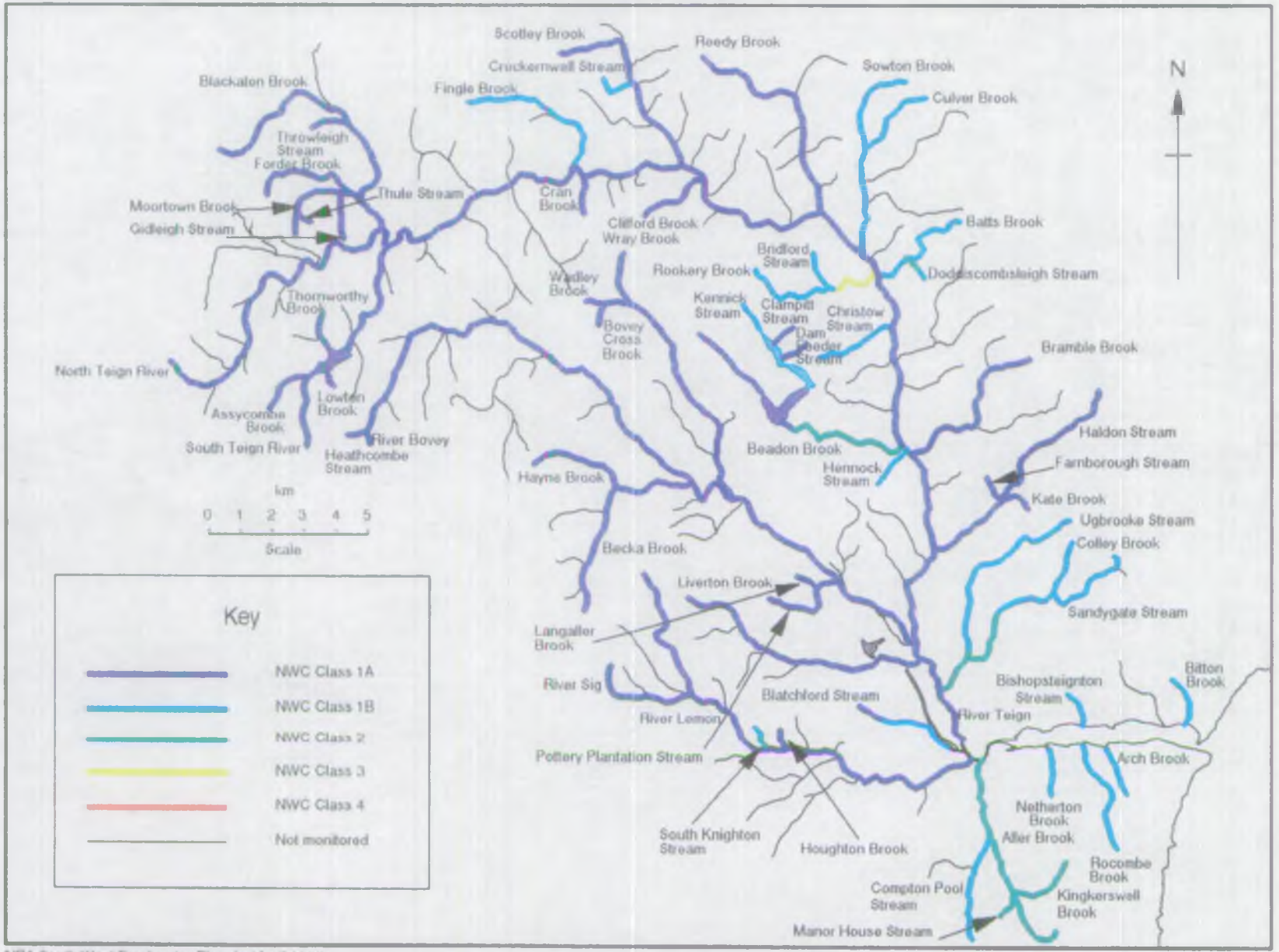
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
		MOREBATH STW	SS 9532 2465	CONFLUENCE WITH RIVER BATHERM	SS 9590 2220	1B	#
EXE-05E	IRON MILL STREAM	SOURCE	SS 8646 2193	BELLBROOK TROUT FARM	SS 8977 2021	1B	#
		BELLBROOK TROUT FARM	SS 8977 2021	CONFLUENCE WITH RIVER EXE	SS 9387 2080	1B	#
EXE-05E	OAKFORD STREAM	SOURCE	SS 9050 2140	OAKFORD STW	SS 9127 2142	1B	#
		OAKFORD STW	SS 9127 2142	CONFLUENCE WITH IRON MILL STREAM	SS 9175 2080	2	#
EXE-05E	COLEFORD STREAM *	SOURCE	SS 8795 1850	GREAT COLEFORD FARM ABSTRACTION	SS 897 186	1B	#
		GREAT COLEFORD FARM ABSTRACTION	SS 897 186	CONFLUENCE WITH IRON MILL STREAM	SS 9005 2010	1B	#
EXE-05E	BROCKEY RIVER	SOURCE	SS 8718 2507	CONFLUENCE WITH RIVER EXE	SS 9238 2380	1B	#
EXE-05H	BARLE	SOURCE	SS 7227 4221	SIMONSBATH	SS 773 391	1A	
		SIMONSBATH	SS 773 391	DULVERTON STW	SS 9160 2730	1A	
		DULVERTON STW	SS 9160 2730	CONFLUENCE WITH RIVER EXE	SS 9342 2516	1A	
EXE-05H	MILL BROOK (EXE) *	SOURCE	SS 8930 3155	ASHWICK HSE HOTEL ABSTRACTION	SS 894 309	1A	
		ASHWICK HSE HOTEL ABSTRACTION	SS 894 309	CONFLUENCE WITH RIVER BARLE	SS 9070 2895	1A	
EXE-05H	DANE'S BROOK	SOURCE	SS 7919 3313	CONFLUENCE WITH RIVER BARLE	SS 8845 2930	1A	
EXE-05H	LITTLE RIVER *	SOURCE	SS 8880 3335	CONFLUENCE WITH RIVER BARLE	SS 8680 3210	1A	
EXE-05H	TARR STEPS STREAM *	SOURCE	SS 8750 3270	TARR STEPS TOILET ABSTRACTION	SS 875 326	1A	
		TARR STEPS TOILET ABSTRACTION	SS 875 326	CONFLUENCE WITH LITTLE RIVER	SS 8745 3230	1A	
EXE-05H	SHERDON WATER	SOURCE	SS 7404 3717	CONFLUENCE WITH RIVER BARLE	SS 8055 3610	1A	
EXE-05H	ASHCOMBE BROOK *	SOURCE	SS 7760 4060	PUBLIC TOILET ABSTRACTION	SS 773 394	1A	
		PUBLIC TOILET ABSTRACTION	SS 773 394	CONFLUENCE WITH RIVER BARLE	SS 7725 3910	1A	
EXE-05G	HADDEO	SOURCE	ST 0034 3284	U/S WIMBLEBALL RESERVOIR	SS 9880 2890	1A	
		AT WIMBLEBALL RESERVOIR	SS 970 310			1A	
		D/S WIMBLEBALL RESERVOIR	SS 966 294	CONFLUENCE WITH RIVER EXE	SS 9361 2657	1A	
EXE-05G	PULHAM	SOURCE	SS 9426 3672	CONFLUENCE WITH RIVER HADDEO	SS 9597 2946	1A	
EXE-05G	LYDON STREAM	SOURCE	SS 9862 3025	WIMBLEBALL RESERVOIR	SS 9815 3035	1A	
EXE-05G	QUARRY STREAM	SOURCE	SS 9875 3105	WIMBLEBALL RESERVOIR	SS 9780 3185	1A	
EXE-05G	WITHIEL BROOK	SOURCE	ST 0110 3375	CASTLE HILL FISHERY	SS 9830 3323	1A	
		CASTLE HILL FISHERY	SS 9830 3323	WIMBLEBALL RESERVOIR	SS 9795 3240	1A	
EXE-05G	QUARME	SOURCE	SS 8601 4106	HOAR MOOR ABSTRACTION	SS 860 407	1A	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
		HOAR MOOR ABSTRACTION	SS 860 407	CONFLUENCE WITH RIVER EXE	SS 9226 3406	1A
COASTAL (05A)	DAWLISH WATER	SOURCE	SX 9110 8094	THORNES INTAKE, KENTON	SX 9041 8069	1B
		THORNES INTAKE, KENTON	SX 9041 8069	BURROWS WTW	SX 9495 7775	1B
		BURROWS WTW	SX 9495 7775	DAWLISH BEACH	SX 9638 7662	1B
COASTAL-05A	WESTLEY MANOR BROOK *	SOURCE	SX 9190 8030	CONFLUENCE WITH DAWLISH WATER	SX 9305 7910	1B
COASTAL (05A)	HOLCOMBE STREAM	SOURCE	SX 9430 7525	LANGLEY TROUT FARM	SX 9520 7540	1B
		LANGLEY TROUT FARM	SX 9520 7540	TIDAL LIMIT	SX 9605 7530	1B

Teign Catchment
River Quality Objectives



NRA South West Freshwater Planning\April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TEIGN-06A -06B -06C	TEIGN	CONF OF NORTH & SOUTH TEIGN RIVERS	SX 6827 8766	TIDAL LIMIT	SX 8628 7250	1A	
TEIGN-06A	BITTON BROOK *	SOURCE	SX 9320 7495	TEIGNBRIDGE D.C. ABSTRACTION	SX 933 733	1B	
		TEIGNBRIDGE D.C. ABSTRACTION	SX 933 733	TIDAL LIMIT	SX 933 729	1B	
TEIGN-06A	ARCH BROOK	SOURCE	SX 9175 6990	STOKEINTEIGNHEAD STW	SX 9143 7071	1B	
		STOKEINTEIGNHEAD STW	SX 9143 7071	TIDAL LIMIT	SX 909 720	1B	
TEIGN-06A	BISHOPSTEIGNTON STREAM	SOURCE	SX 9110 7425	BISHOPSTEIGNTON (MAIN) STW	SX 9120 7310	1B	
		BISHOPSTEIGNTON (MAIN) STW	SX 9120 7310	TIDAL LIMIT	SX 912 730	1B	
TEIGN-06A	ROCOMBE BROOK	SOURCE	SX 9150 6855	COMBE CELLARS INN STW	SX 9020 7230	1B	
		COMBE CELLARS INN STW	SX 9020 7230	TIDAL LIMIT	SX 9010 7230	1B	
TEIGN-06A	NETHERTON BROOK	SOURCE	SX 8930 7060	NETHERTON STW	SX 8923 7110	1B	
		NETHERTON STW	SX 8923 7110	TIDAL LIMIT	SX 8915 7215	1B	
TEIGN-06A	ALLER BROOK (TEIGN)	SOURCE	SX 8970 6698	CONFLUENCE WITH KINGSKERSWELL BROOK	SX 8760 6807	2	
		KINGSKERSWELL BROOK CONFLUENCE	SX 8760 6807	TIDAL LIMIT	SX 8723 7164	2	
TEIGN-06A	COMPTON POOL STREAM	SOURCE	SX 8670 6360	COMPTON & MARLDON STW	SX 8630 6570	1B	
		COMPTON & MARLDON STW	SX 8630 6570	CONFLUENCE WITH ALLER BROOK	SX 8735 6935	1B	
TEIGN-06A	KINGSKERSWELL BROOK	SOURCE	SX 8980 6870	COFFINSWELL STW	SX 8895 6853	2	
		COFFINSWELL STW	SX 8895 6853	CONFLUENCE WITH ALLER BROOK	SX 8760 6807	2	
TEIGN-06A	MANOR HOUSE STREAM *	SOURCE	SX 8750 6745	CONFLUENCE WITH ALLER BROOK	SX 8760 6815	2	
TEIGN-06B	LEMON	SOURCE	ST 7635 7747	CONFLUENCE WITH SOUTH KNIGHTON STREAM	SX 8120 7190	1A	
		SOUTH KNIGHTON STREAM CONFLUENCE	SX 8120 7190	BRADLEY MANOR	SX 841 709	1A	
		BRADLEY MANOR	SX 841 709	BRADLEY MANOR	SX 852 710	1A	
		BRADLEY MANOR	SX 852 710	COURTENAY PARK ABSTRACTION	SX 854 712	1A	
		COURTENAY PARK ABSTRACTION	SX 854 712	TIDAL LIMIT	SX 8623 7145	1A	
TEIGN-06B	HOUGHTON BROOK *	SOURCE	SX 8210 7280	CONFLUENCE WITH RIVER LEMON	SX 8250 7180	1A	
TEIGN-06B	SOUTH KNIGHTON STREAM	SOURCE	SX 8060 7255	SOUTH KNIGHTON STW	SX 8102 7239	1B	#
		SOUTH KNIGHTON STW	SX 8102 7239	CONFLUENCE WITH RIVER LEMON	SX 8120 7190	2	#
TEIGN-06B	SIG *	SOURCE	SX 7521 7592	CONFLUENCE WITH RIVER LEMON	SX 7785 7362	1A	
TEIGN-06B	BLATCHFORD STREAM	SOURCE	SX 8289 7322	PERRY FARM	SX 8360 7287	1A	
		PERRY FARM	SX 8360 7287	WBB BALL CLAY LAGOON	SX 8600 7270	1B	
		WBB BALL CLAY LAGOON	SX 8600 7270	TIDAL LIMIT	SX 8583 7242	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
TEIGN-06B	UGBROOKE STREAM	SOURCE	SX 8991 7908	HIGHER SANDYGATE	SX 8672 7513	1B #
		HIGHER SANDYGATE	SX 8672 7513	CONFLUENCE WITH SANDYGATE STREAM	SX 8661 7478	2 #
		SANDYGATE STREAM CONFLUENCE	SX 8661 7478	CONFLUENCE WITH RIVER TEIGN	SX 8572 7368	2 #
TEIGN-06B	SANDYGATE STREAM	SOURCE	SX 9074 7835	CONFLUENCE WITH COLLEY BROOK	SX 8920 7675	1B #
		COLLEY BROOK CONFLUENCE	SX 8920 7675	COOMBE HOLDRIDGE	SX 8732 7580	1B #
		COOMBE HOLDRIDGE	SX 8732 7580	CONFLUENCE WITH UGBROOKE STREAM	SX 8661 7478	2 #
TEIGN-06B	COLLEY BROOK	SOURCE	SX 8990 7835	IDEFORD STW	SX 8920 7690	1B #
		IDEFORD STW	SX 8920 7690	CONFLUENCE WITH SANDYGATE STREAM	SX 8920 7675	1B #
TEIGN-06B	LIVERTON BROOK	SOURCE	SX 7770 7693	CONFLUENCE WITH RIVER TEIGN	SX 8501 7485	1A #
TEIGN-06D	BOVEY	SOURCE	SX 6770 8153	CONFLUENCE WITH RIVER TEIGN	SX 8481 7550	1A
TEIGN-06D	POTTERY PLANTATION STREAM *	SOURCE	SX 8120 7715	CONFLUENCE WITH LANGALLER BROOK	SX 8185 7700	1A
TEIGN-06D	LANGALLER BROOK *	SOURCE	SX 7955 7665	CONFLUENCE WITH RIVER BOVEY	SX 8192 7710	1A
TEIGN-06D	WRAY BROOK	SOURCE	SX 7565 8807	MORETONHAMPSTEAD STW	SX 7680 8490	1A
		MORETONHAMPSTEAD STW	SX 7680 8490	CONFLUENCE WITH RIVER BOVEY	SX 7919 7993	1A
TEIGN-06D	WADLEY BROOK	SOURCE	SX 7350 8550	CONFLUENCE WITH BOVEY CROSS BROOK	SX 7508 8555	1A
		BOVEY CROSS BROOK CONFLUENCE	SX 7508 8555	CONFLUENCE WITH WRAY BROOK	SX 7602 8560	1A
TEIGN-06D	BOVEY CROSS BROOK	SOURCE	SX 7432 8480	CONFLUENCE WITH WADLEY BROOK	SX 7508 8555	1A
		(BOVEY CROSS WTW	SX 7432 8480)			
TEIGN-06D	BECKA BROOK	SOURCE	SX 7433 7656	CONFLUENCE WITH HAYNE BROOK	SX 7580 8005	1A
		HAYNE BROOK CONFLUENCE	SX 7580 8005	CONFLUENCE WITH RIVER BOVEY	SX 7792 8013	1A
TEIGN-06D	HAYNE BROOK	SOURCE	SX 7290 8025	MANATON STW	SX 7579 8048	1A
		MANATON STW	SX 7579 8048	CONFLUENCE WITH BECKA BROOK	SX 7580 8005	1A
TEIGN-06D	HEATHCOMBE STREAM *	SOURCE	SX 7105 8099	SOUTH HEATHERCOMBE ABSTRACTION	SX 716 809	1A
		SOUTH HEATHERCOMBE ABSTRACTION	SX 716 809	CONFLUENCE WITH RIVER BOVEY	SX 7320 8435	1A
TEIGN-06C	KATE BROOK	SOURCE	SX 8859 7962	CONFLUENCE WITH HALDON STREAM	SX 8712 7935	1A
		HALDON STREAM CONFLUENCE	SX 8712 7935	CONFLUENCE WITH RIVER TEIGN	SX 8576 7847	1A
TEIGN-06C	HALDON STREAM	SOURCE	SX 9035 8340	CHUDLEIGH FISH FARM	SX 8813 8065	1A
		CHUDLEIGH FISH FARM	SX 8813 8065	CONFLUENCE WITH KATE BROOK	SX 8712 7935	1A
TEIGN-06C	FARNBOROUGH STREAM *	SOURCE	SX 8690 8120	CONFLUENCE WITH HALDON STREAM	SX 8731 7985	1A

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

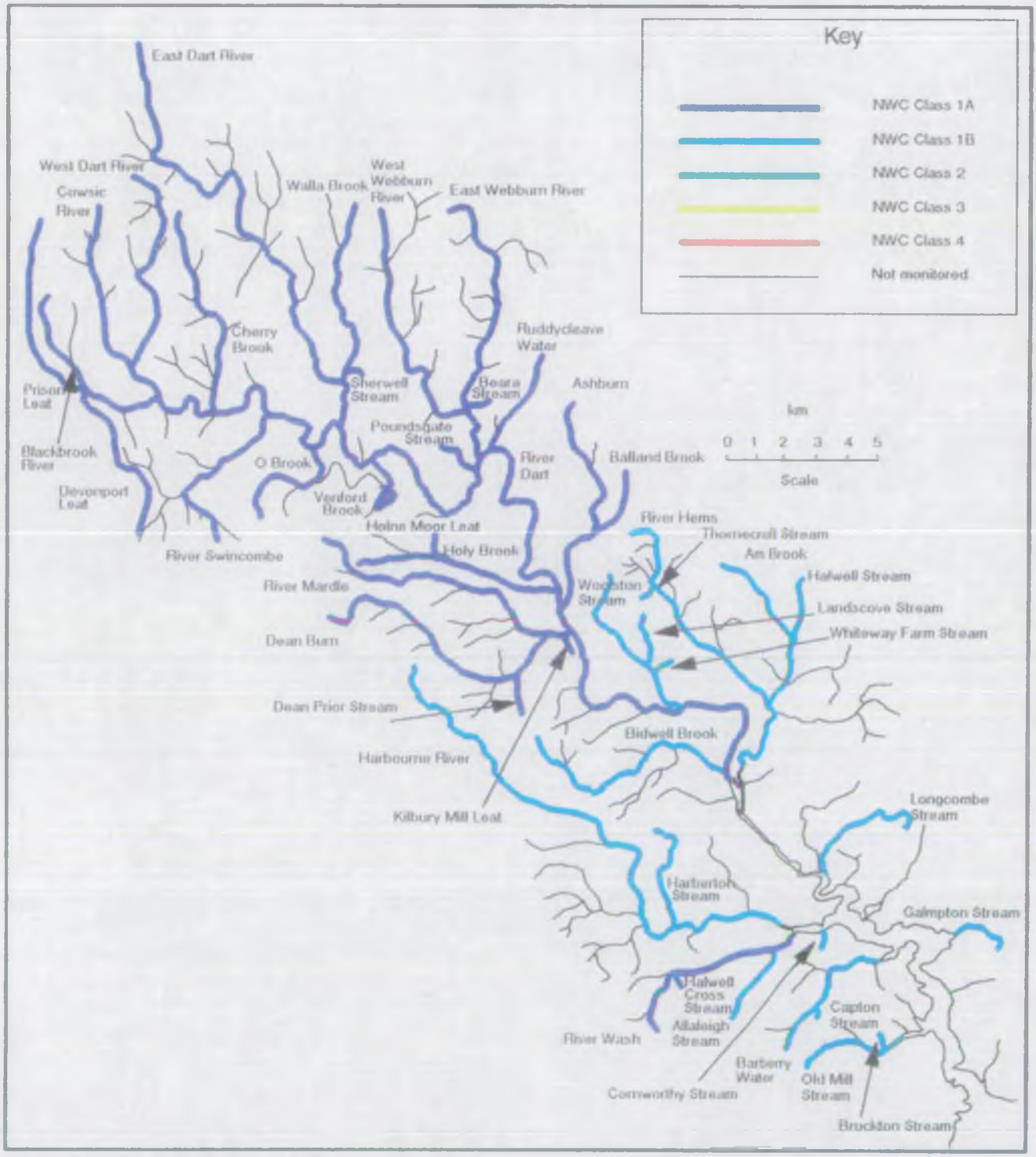
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TEIGN-06C	BRAMBLE BROOK	SOURCE	SX 8882 8408	CONFLUENCE WITH RIVER TEIGN	SX 8488 8115	1A	
TEIGN-06C	HENNOCK STREAM	SOURCE	SX 8345 8045	CONFLUENCE WITH RIVER TEIGN	SX 8480 8125	1B	#
TEIGN-06C	BEADON BROOK	SOURCE	SX 7839 8508	U/S TRENCHFORD RESERVOIR	SX 8023 8294	1A	
		AT TRENCHFORD RESERVOIR	SX 8070 8235			1A	
		D/S TRENCHFORD RESERVOIR	SX 8070 8235	TOTTIFORD HOUSE	SX 8082 8228	1A	#
		TOTTIFORD HOUSE	SX 8082 8228	CONFLUENCE WITH RIVER TEIGN	SX 8439 8167	2	#
TEIGN-06C	KENNICK STREAM	SOURCE	SX 7917 8588	U/S KENNICK RESERVOIR	SX 8007 8494	1B	#
		AT KENNICK RESERVOIR	SX 8068 8385			1B	#
		D/S KENNICK RESERVOIR	SX 8068 8385	U/S TOTTIFORD RESERVOIR	SX 8071 8371	1B	#
		AT TOTTIFORD RESERVOIR	SX 8100 8268			1B	#
TEIGN-06C	CLAMPITT STREAM	SOURCE	SX 8105 8485	KENNICK RESERVOIR	SX 8050 8440	1A	
TEIGN-06C	DAM FEEDER STREAM	SOURCE	SX 8110 8400	KENNICK RESERVOIR	SX 8080 8390	1A	
TEIGN-06C	CHRISTOW STREAM	SOURCE	SX 8175 8420	MILL HOUSE FISH FARM	SX 8350 8500	1B	#
		MILL HOUSE FISH FARM	SX 8350 8500	CONFLUENCE WITH RIVER TEIGN	SX 8405 8540	1B	#
TEIGN-06C	ROOKERY BROOK	SOURCE	SX 7988 8680	CONFLUENCE WITH BRIDFORD STREAM	SX 8173 8610	1B	#
		BRIDFORD STREAM CONFLUENCE	SX 8173 8610	BARYTES MINE	SX 8300 8632	3	#
		BARYTES MINE	SX 8300 8632	CONFLUENCE WITH RIVER TEIGN	SX 8387 8672	3	#
TEIGN-06C	BRIDFORD STREAM	SOURCE	SX 8165 8640	BRIDFORD STW	SX 8178 8610	1B	#
		BRIDFORD STW	SX 8178 8610	CONFLUENCE WITH ROOKERY BROOK	SX 8173 8610	1B	#
TEIGN-06C	BATT'S BROOK *	SOURCE	SX 8620 8830	CONFL WITH DODDISCOMBELEIGH STREAM	SX 8475 8700	1B	#
		DODDISCOMBELEIGH STREAM CONFLUENCE	SX 8475 8700	CONFLUENCE WITH RIVER TEIGN	SX 8390 8660	1B	#
TEIGN-06C	DODDISCOMBELEIGH STREAM	SOURCE	SX 8580 8695	DODDISCOMBELEIGH STW	SX 8525 8696	1B	#
		DODDISCOMBELEIGH STW	SX 8525 8696	CONFLUENCE WITH BATT'S BROOK	SX 8475 8700	2	#
TEIGN-06C	SOWTON BROOK	SOURCE	SX 8405 9250	CONFLUENCE WITH RIVER TEIGN	SX 8338 8725	1B	#
TEIGN-06C	CULVER BROOK *	SOURCE	SX 8615 9165	CONFLUENCE WITH SOWTON BROOK	SX 8360 8950	1B	#
TEIGN-06C	REEDY BROOK	SOURCE	SX 8243 9286	CONFLUENCE WITH RIVER TEIGN	SX 8201 8877	1A	
TEIGN-06C	CLIFFORD BROOK *	SOURCE	SX 7640 8840	CLIFFORD BRIDGE HOUSE ABSTRACTION	SX 778 894	1A	
		CLIFFORD BRIDGE HOUSE ABSTRACTION	SX 778 894	CONFLUENCE WITH RIVER TEIGN	SX 7810 8970	1A	
TEIGN-06C	SCOTLEY BROOK	SOURCE	SX 7415 9270	CONFLUENCE WITH CROCKERNWELL STR	SX 7620 9650	1A	
		CROCKERNWELL STR CONFLUENCE	SX 7620 9650	CONFLUENCE WITH RIVER TEIGN	SX 7775 9003	1A	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
TEIGN-06C	CROCKERNWELL STREAM	SOURCE	SX 7550 9240	CROCKERNWELL STW	SX 7585 9243	1B #
		CROCKERNWELL STW	SX 7585 9243	CONFLUENCE WITH SCOTLEY BROOK	SX 7620 9250	1B #
TEIGN-06C	CRAN BROOK *	SOURCE	SX 7445 8845	ANGLERS REST ABSTRACTION	SX 745 896	1A #
		ANGLERS REST ABSTRACTION	SX 745 896	CONFLUENCE WITH RIVER TEIGN	SX 7455 8970	1A #
TEIGN-06C	FINGLE BROOK	SOURCE	SX 6930 9245	CONFLUENCE WITH RIVER TEIGN	SX 7433 8995	1B #
TEIGN-06C	NORTH TEIGN RIVER	SOURCE	SX 6144 8398	GIDLEIGH PARK HOTEL ABSTRACTION	SX 676 876	1A
		GIDLEIGH PARK HOTEL ABSTRACTION	SX 676 876	CONFLUENCE WTIH BLACKATON BROOK	SX 6823 8802	1A
		BLACKATON BROOK CONFLUENCE	SX 6823 8802	CONFLUENCE WITH SOUTH TEIGN RIVER	SX 6827 8766	1A
TEIGN-06C	BLACKATON BROOK	SOURCE	SX 6402 9007	CONFLUENCE WITH THROWLEIGH STREAM	SX 6780 9050	1A
		THROWLEIGH STREAM CONFLUENCE	SX 6780 9050	CONFLUENCE WITH NORTH TEIGN RIVER	SX 6823 8802	1A
TEIGN-06C	FORDER BROOK *	SOURCE	SX 6510 8925	CONFLUENCE WITH BLACKTON BROOK	SX 6770 8880	1A
TEIGN-06C	MOORTOWN BROOK *	SOURCE	SX 6605 8815	CONFLUENCE WITH FORDER BROOK	SX 6760 8880	1A
TEIGN-06C	GIDLEIGH STREAM *	SOURCE	SX 6680 8810	GIDLEIGH CASTLE ABSTRACTION	SX 668 881	1A
		GIDLEIGH CASTLE ABSTRACTION	SX 668 881	CONFLUENCE WITH MOORTOWN BROOK	SX 6740 8880	1A
TEIGN-06C	THULE STREAM *	SOURCE	SX 6660 8870	THULE FARMLAND ABSTRACTION	SX 664 887	1A
		THULE FARMLAND ABSTRACTION	SX 664 887	CONFLUENCE WITH MOORTOWN BROOK	SX 6625 8870	1A
TEIGN-06C	THROWLEIGH STREAM	SOURCE	SX 6680 9035	THROWLEIGH STW	SX 6756 9052	1A
		THROWLEIGH STW	SX 6756 9052	CONFLUENCE WITH BLACKATON BROOK	SX 6780 9050	1A
TEIGN-06C	SOUTH TEIGN RIVER	SOURCE	SX 6526 8492	U/S FERNWORTHY RESERVOIR	SX 6595 8375	1A
		AT FERNWORTHY RESERVOIR	SX 6709 8437			1A
		D/S FERNWORTHY RESERVOIR	SX 6709 8437	TORR HOUSE ABSTRACTION	SX 681 866	1A
		TORR HOUSE ABSTRACTION	SX 681 866	CONFLUENCE WITH NORTH TEIGN RIVER	SX 6827 8766	1A
TEIGN-06C	THORNWORTHY BROOK	SOURCE	SX 6615 8535	FERNWORTHY RESERVOIR	SX 6652 8445	1A
TEIGN-06C	LOWTON BROOK	SOURCE	SX 6675 8245	FERNWORTHY RESERVOIR	SX 6630 8370	1A
TEIGN-06C	ASSYCOMBE BROOK	SOURCE	SX 6580 8175	CONFLUENCE WITH SOUTH TEIGN RIVER	SX 6585 8365	1A

Dart Catchment
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
DART-07B -07A	DART	CONFL OF EAST & WEST DART RIVER	SX 6718 7312	TOTNES WEIR	SX 8005 6127	1A
DART-07A	OLD MILL STREAM	SOURCE	SX 8360 5225	OLD MILL RESERVOIR	SX 8515 5220	1B
		AT OLD MILL RESERVOIR	SX 8510 5220			2
		D/S OLD MILL RESERVOIR	SX 8515 5220	TIDAL LIMIT	SX 8620 5190	2
DART-07A	BRUCKTON STREAM	SOURCE	SX 8455 8280	OLD MILL RESERVOIR	SX 8492 5220	1B
DART-07A	GALMPTON STREAM	SOURCE	SX 8910 5560	GALMPTON STW	SX 8830 5620	1B
		GALMPTON STW	SX 8830 5620	TIDAL LIMIT	SX 8810 5605	1B
DART-07A	BARBERRY WATER *	SOURCE	SX 8120 5275	CONFLUENCE WITH CAPTON STREAM	SX 8310 5345	1B
		CAPTON STREAM CONFLUENCE	SX 8310 5345	TIDAL LIMIT	SX 8530 5505	1B
DART-07A	CAPTON STREAM	SOURCE	SX 8360 5320	CAPTON STW	SX 8344 5316	1B
		CAPTON STW	SX 8344 5316	CONFLUENCE WITH BARBERRY WATER	SX 8310 5345	1B
DART-07A	CORNWORTHY STREAM	SOURCE	SX 8260 5570	CORNWORTHY STW	SX 8260 5540	1B
		CORNWORTHY STW	SX 8260 5540	TIDAL LIMIT	SX 8250 5630	1B
DART-07A	WASH	SOURCE	SX 7785 5225	CONFLUENCE WITH ALLALEIGH STREAM	SX 8150 5550	1A
		ALLALEIGH STREAM CONFLUENCE	SX 8150 5550	TIDAL LIMIT	SX 8185 5607	1A
DART-07A	ALLALEIGH STREAM	SOURCE	SX 8020 5320	DART VALE TROUT FARM	SX 8110 5440	1A
		DART VALE TROUT FARM	SX 8110 5440	CONFLUENCE WITH RIVE WASH	SX 8150 5550	1A
DART-07A	HALWELL CROSS STREAM	SOURCE	SX 7805 5305	HALWELL STW	SX 7761 5344	1A #
		HALWELL STW	SX 7761 5344	CONFLUENCE WITH RIVER WASH	SX 7750 5355	1B #
DART-07A	LONGCOMBE STREAM *	SOURCE	SX 8500 5950	LONGCOMBE FARM ABSTRACTION	SX 833 594	1B
		LONGCOMBE FARM ABSTRACTION	SX 833 594	TIDAL LIMIT	SX 8270 5860	1B
DART-07A	HARBOURNE RIVER	SOURCE	SX 6954 6508	HATCHLANDS FISH FARM	SX 7356 6042	1B
		HATCHLANDS FISH FARM	SX 7356 6042	TIDAL LIMIT	SX 8122 5657	1B
DART-07A	HARBERTON STREAM	SOURCE	SX 7765 5970	HARBERTON STW	SX 7772 5830	1B
		HARBERTON STW	SX 7772 5830	CONFLUENCE WITH HARBOURNE RIVER	SX 7840 5620	1B
DART-07B	HEMS	SOURCE	SX 7819 7000	CONFLUENCE WITH THORNECROFT STR	SX 7830 6690	1B
		THORNECROFT STR CONFLUENCE	SX 7830 6690	TIDAL LIMIT	SX 8115 6237	1B
DART-07B	AM BROOK	SOURCE	SX 7957 6870	CONFLUENCE WITH HALWELL STREAM	SX 8220 6595	1B
		HALWELL STREAM CONFLUENCE	SX 8220 6595	CONFLUENCE WITH RIVER HEMS	SX 8162 6380	1B

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH				RIVER QUALITY OBJECTIVE	
		FROM	(NGR)	TO	(NGR)		
DART-07B	HALWELL STREAM	SOURCE	SX 8275 6820	DENBURY STW	SX 8260 6800	1B	
		DENBURY STW	SX 8260 6800	CONFLUENCE WITH AM BROOK	SX 8220 6595	1B	
DART-07B	THORNECROFT STREAM	SOURCE	SX 7745 6683	LANDSCOVE (GULLIFORD) STW	SX 7751 6677	1B	#
		LANDSCOVE (GULLIFORD) STW	SX 7751 6677	CONFLUENCE WITH RIVER HEMS	SX 7830 6690	2	#
DART-07B	BIDWELL BROOK	SOURCE	SX 7370 6261	RATTERY STW	SX 7448 6139	1B	#
		RATTERY STW	SX 7448 6139	CONFLUENCE WITH RIVER DART	SX 7996 6135	1B	#
DART-07B	WOOLSTON STREAM (DART)*	SOURCE	SX 7575 6860	CONLFUENCE WITH LANDSCOVE STREAM	SX 7730 6525	1B	#
		LANDSCOVE STREAM CONFLUENCE	SX 7730 6525	CONFLUENCE WITH RIVER DART	SX 7825 6365	1B	#
DART-07B	WHITEWAY FARM STREAM	SOURCE	SX 7845 6530	LANDSCOVE (HILLCROFT) STW	SX 7840 6530	1B	#
		LANDSCOVE (HILLCROFT) STW	SX 7840 6530	CONFLUENCE WITH WOOLSTON STREAM	SX 7760 6490	2	#
DART-07B	LANDSCOVE STREAM	SOURCE	SX 7685 6705	LANDSCOVE C.O.E. STW	SX 7730 6620	1B	#
		LANDSCOVE C.O.E. STW	SX 7730 6620	CONFLUENCE WITH WOOLSTON STREAM	SX 7730 6525	1B	#
DART-07B	MARDLE	SOURCE	SX 6672 6925	CHALKFORD	SX 682 683	1A	
		CHALKFORD	SX 682 683	CHALKFORD	SX 685 681	1A	
		CHALKFORD	SX 685 681	CONFLUENCE WITH RIVER DART	SX 7475 6615	1A	
DART-07B	KILBURY MILL LEAT *	SOURCE	SX 7490 6560	BUTTERFLY FARM ABSTRACTION	SX 747 661	1A	
		BUTTERFLY FARM ABSTRACTION	SX 747 661	CONFLUENCE WITH RIVER MARDLE	SX 7440 6610	1A	
DART-07B	DEAN BURN	SOURCE	SX 6764 6642	CONFLUENCE WITH RIVER MARDLE	SX 7419 6617	1A	
DART-07B	DEAN PRIOR STREAM *	SOURCE	SX 7325 6285	CONFLUENCE WITH DEAN BURN	SX 7313 6497	1A	
DART-07B	ASHBURN	SOURCE	SX 7521 7473	PRIDHAMSLEIGH	SX 748 675	1A	
		PRIDHAMSLEIGH	SX 748 675	PRIDHAMSLEIGH	SX 747 673	1A	
		PRIDHAMSLEIGH	SX 747 673	CONFLUENCE WITH RIVER DART	SX 7457 6664	1A	
DART-07B	BALLAND BROOK *	SOURCE	SX 7640 7200	CONFLUENCE WITH RIVER ASHBURN	SX 7560 6975	1A	
DART-07B	HOLY BROOK	SOURCE	SX 6795 6871	HOLNE STW	SX 7090 6930	1A	
		HOLNE STW	SX 7090 6930	CONFLUENCE WITH RIVER DART	SX 7411 6770	1A	
DART-07B	HOLN MOOR LEAT *	(1). SEALS STOKE	SX 6910 7085	STOKE SHALLOWS ABSTRACTION	SX 694 697	1A	
		(2). HOLN MOOR	SX 6790 7025	STOKE SHALLOWS ABSTRACTION	SX 694 697	1A	
		STOKE SHALLOWS ABSTRACTION	SX 694 697	CONFLUENCE WITH HOLY BROOK	SX 6975 6875	1A	
DART-07B	RUDDYCLEAVE WATER	SOURCE	SX 7399 7580	CONFLUENCE WITH RIVER DART	SX 7225 7220	1A	
DART-07B	WEBBURN	CONFL OF EAST & WEST WEBBURN RIVERS	SX 7137 7370	CONFLUENCE WITH RIVER DART	SX 7189 7193	1A	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

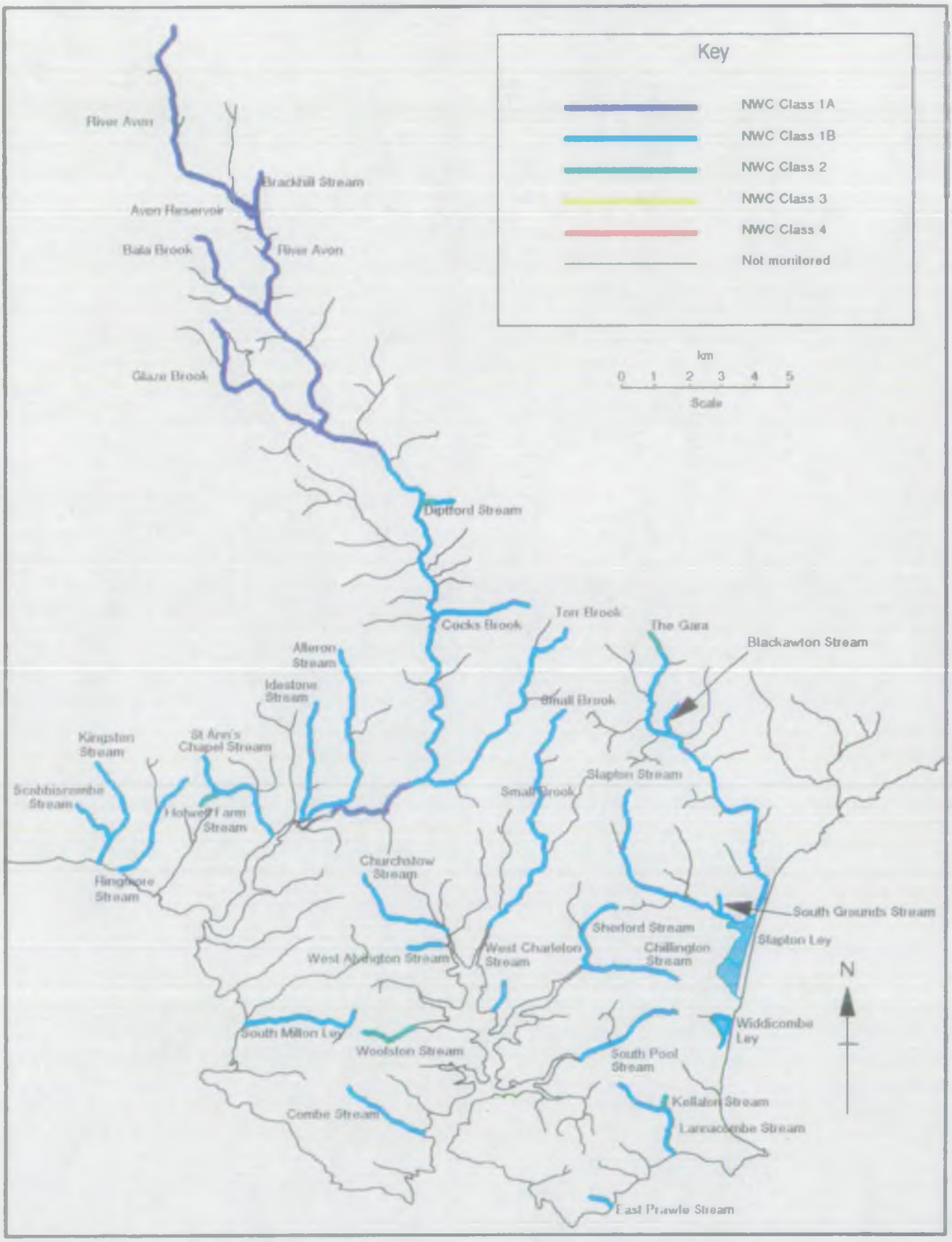
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
DART-07B	BEARA STREAM *	SOURCE	SX 719 738	HIGH BEARA FARM HOUSE ABSTRACTION	SX 719 738	1A
		HIGH BEARA FARM HOUSE ABSTRACTION	SX 719 738	CONFLUENCE WITH RIVER WEBBURN	SX 7140 7360	1A
DART-07B	EAST WEBBURN RIVER	SOURCE	SX 7082 8037	NATSWORTHY MANOR ABSTRACTION	SX 717 802	1A
		NATSWORTHY MANOR ABSTRACTION	SX 717 802	WIDECOMBE IN THE MOOR STW	SX 7186 7562	1A
		WIDECOMBE IN THE MOOR STW	SX 7186 7562	CONFLUENCE WITH WEST WEBBURN RIVER	SX 7137 7390	1A
DART-07B	WEST WEBBURN RIVER	SOURCE	SX 6814 8137	CONFLUENCE WITH EAST WEBBURN RIVER	SX 7137 7390	1A
DART-07B	POUNDSGATE STREAM	SOURCE	SX 6980 7250	POUNDSGATE STW	SX 7059 7233	1A
		POUNDSGATE STW	SX 7059 7233	CONFLUENCE WITH RIVER DART	SX 7175 7175	1A
DART-07B	VENFORD BROOK	SOURCE	SX 6747 7056	U/S VENFORD RESERVOIR	SX 6830 7070	1A
		AT VENFORD RESERVOIR	SX 6870 7120			1A
		D/S VENFORD RESERVOIR	SX 6870 7120	VENFORD WTW	SX 6872 7125	1A
		VENFORD WTW	SX 6872 7125	CONFLUENCE WITH RIVER DART	SX 6863 7204	1A
DART-07B	EAST DART RIVER	SOURCE	SX 6096 8543	U/S POSTBRIDGE	SX 645 791	1A
		U/S POSTBRIDGE	SX 645 791	BELLEVER	SX 656 773	1A
		BELLEVER	SX 656 773	DARTMEET	SX 672 733	1A
		DARTMEET	SX 672 733	CONFLUENCE WITH WEST DART RIVER	SX 6718 7312	1A
DART-07B	WALLA BROOK	SOURCE	SX 6757 8107	CATOR	SX 669 777	1A
		CATOR	SX 669 777	CATOR	SX 670 776	1A
		CATOR	SX 670 776	CONFLUENCE WITH EAST DART RIVER	SX 6721 7472	1A
DART-07B	SHERWELL STREAM *	SOURCE	SX 6790 7460	ROGUES ROOST GUSET HOUSE ABSTRACTION	SX 674 750	1A
		ROGUES ROOST GUSET HOUSE ABS'N	SX 674 750	CONFLUENCE WITH WALLA BROOK	SX 6730 7505	1A
DART-07B	WEST DART RIVER	SOURCE	SX 6024 8157	CONFLUENCE WITH BLACKBROOK RIVER	SX 6180 7415	1A
		BLACKBROOK RIVER CONFLUENCE	SX 6180 7415	PRINCEHALL	SX 622 738	1A
		PRINCEHALL	SX 622 738	HUCCABY	SX 660 729	1A
		HUCCABY	SX 660 729	CONFLUENCE WITH EAST DART RIVER	SX 6718 7312	1A
DART-07B	O BROOK *	SOURCE	SX 6475 7030	CONFLUENCE WITH WEST DART RIVER	SX 6725 7250	1A
DART-07B	SWINCOMBE	SOURCE	SX 6342 6958	SWINCOMBE INTAKE	SX 6325 7187	1A
		SWINCOMBE INTAKE	SX 6325 7187	CONFLUENCE WITH WEST DART RIVER	SX 6478 7372	1A
DART-07B	CHERRY BROOK	SOURCE	SX 6192 8016	LOWER CHERRY BROOK BRIDGE	SX 631 748	1A
		LOWER CHERRY BROOK BRIDGE	SX 631 748	LOWER CHERRY BROOK BRIDGE	SX 632 747	1A
		LOWER CHERRY BROOK BRIDGE	SX 632 747	CONFLUENCE WITH WEST DART RIVER	SX 6332 7370	1A
DART-07B	BLACKBROOK RIVER	SOURCE	SX 5802 7779	BLACKBROOK RIVER INTAKE	SX 588 748	1A

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
		BLACKBROOK RIVER INTAKE	SX 588 748	PRINCETOWN STW	SX 6055 7385	1A
		PRINCETOWN STW	SX 6055 7385	CONFLUENCE WITH WEST DART RIVER	SX 6180 7414	1A
DART-07B	PRISON LEAT *	SOURCE	SX 5800 8098	DARTMOOR PRISON ABSTRACTION	SX 576 751	1A
		DARTMOOR PRISON ABSTRACTION	SX 576 751	CONFLUENCE WITH BLACKBROOK RIVER	SX 5880 5995	1A
DART-07B	DEVONPORT LEAT (DART) *	BLACKBROOK	SX 5885 7495	BACHELORS HALL ABSTRACTION	SX 599 733	1A
		BACHELORS HALL ABSTRACTION	SX 599 733	NUN'S CROSS FARM	SX 6060 6980	1A
DART-07B	COWSIC RIVER	SOURCE	SX 5937 8047	COWSIC INTAKE	SX 595 767	1A
		COWSIC INTAKE	SX 595 767	CONFLUENCE WITH WEST DART RIVER	SX 6079 7505	1A

Avon and Gara Catchment
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
GARA-08A	THE GARA	SOURCE	SX 7964 5274	COLLATON	SX 7967 5265	2	#
		COLLATON	SX 7967 5265	TIDAL LIMIT	SX 8240 4206	1B	#
GARA-08A	BLACKAWTON STREAM	SOURCE	SX 8055 5100	BLACKAWTON STW	SX 8050 5040	1B	
		BLACKAWTON STW	SX 8050 5040	CONFLUENCE WITH THE GARA	SX 8035 4990	1B	
GARA-08A	SLAPTON STREAM	SOURCE	SX 7941 4808	VALLET SPRINGS FISH FARM	SX 7931 4584	1B	
		VALLET SPRINGS FISH FARM	SX 7931 4584	SLAPTON LEY	SX 8216 4404	1B	
GARA-08A	SOUTH GROUNDS STREAM	SOURCE	SX 8175 4522	SLAPTON STW	SX 8207 4439	1B	
		SLAPTON STW	SX 8207 4439	CONFLUENCE WITH SLAPTON STREAM	SX 8192 4425	1B	
GARA-08A	WIDDICOMBE LEY	SOURCE	SX 8090 4040	BEESON STW	SX 8132 4115	1B	
		BEESON STW	SX 8132 4115	SEA	SX 8200 4100	1B	
GARA-08A	LANNACOMBE STREAM *	SOURCE	SX 7910 3950	CONFLUENCE WITH KELLATON STREAM	SX 8020 3835	1B	
		KELLATON STREAM CONFLUENCE	SX 8020 3835	TIDAL LIMIT	SX 8020 3720	1B	
GARA-08A	KELLATON STREAM	SOURCE	SX 8005 3945	KELLATON STW	SX 8028 3900	1B	#
		KELLATON STW	SX 8028 3900	CONFLUENCE WITH LANNACOMBE STREAM	SX 8020 3835	2	#
GARA-08A	EAST PRAWLE STREAM	SOURCE	SX 7805 3655	EAST PRAWLE STW	SX 7830 3650	1B	
		EAST PRAWLE STW	SX 7830 3650	TIDAL LIMIT	SX 7870 3600	1B	
KINGSBRIDGE ESTUARY (08A)	SOUTH POOL STREAM	SOURCE	SX 8040 4130	TIDAL LIMIT	SX 7740 4010	1B	
	CHILLINGTON STREAM	SOURCE	SX 8040 4210	CHILLINGTON STW	SX 7780 4260	1B	
		CHILLINGTON STW	SX 7780 4260	TIDAL LIMIT	SX 7755 4255	1B	
08A	SHERFORD STREAM	SOURCE	SX 7825 4515	SHERFORD STW	SX 7780 4430	1B	
		SHERFORD STW	SX 7780 4430	TIDAL LIMIT	SX 775 426	1B	
08A	WEST CHARLETON STREAM	SOURCE	SX 7570 4370	WEST CHARLETON STW	SX 7514 4236	1B	
		WEST CHARLETON STW	SX 7514 4236	TIDAL LIMIT	SX 749 416	1B	
08A	SMALL BROOK (KINGSBRIDGE)	SOURCE	SX 7710 5066	EAST ALLINGTON STW	SX 7655 4874	1B	
		EAST ALLINTON STW	SX 7655 4874	TIDAL LIMIT	SX 7484 4413	1B	
08A	CHURCHSTOW STREAM	SOURCE	SX 7125 4560	CHURCHSTOW STW	SX 7165 4500	1B	
		CHURCHSTOW STW	SX 7165 4500	TIDAL LIMIT	SX 730 443	1B	
08A	WEST ALVINGTON STREAM *	SOURCE	SX 7207 4353	TIDAL LIMIT	SX 7340 4365	1B	
08A	WOOLSTON STREAM	SOURCE	SX 7165 4165	WOOLSTON STW	SX 7160 4140	1B	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

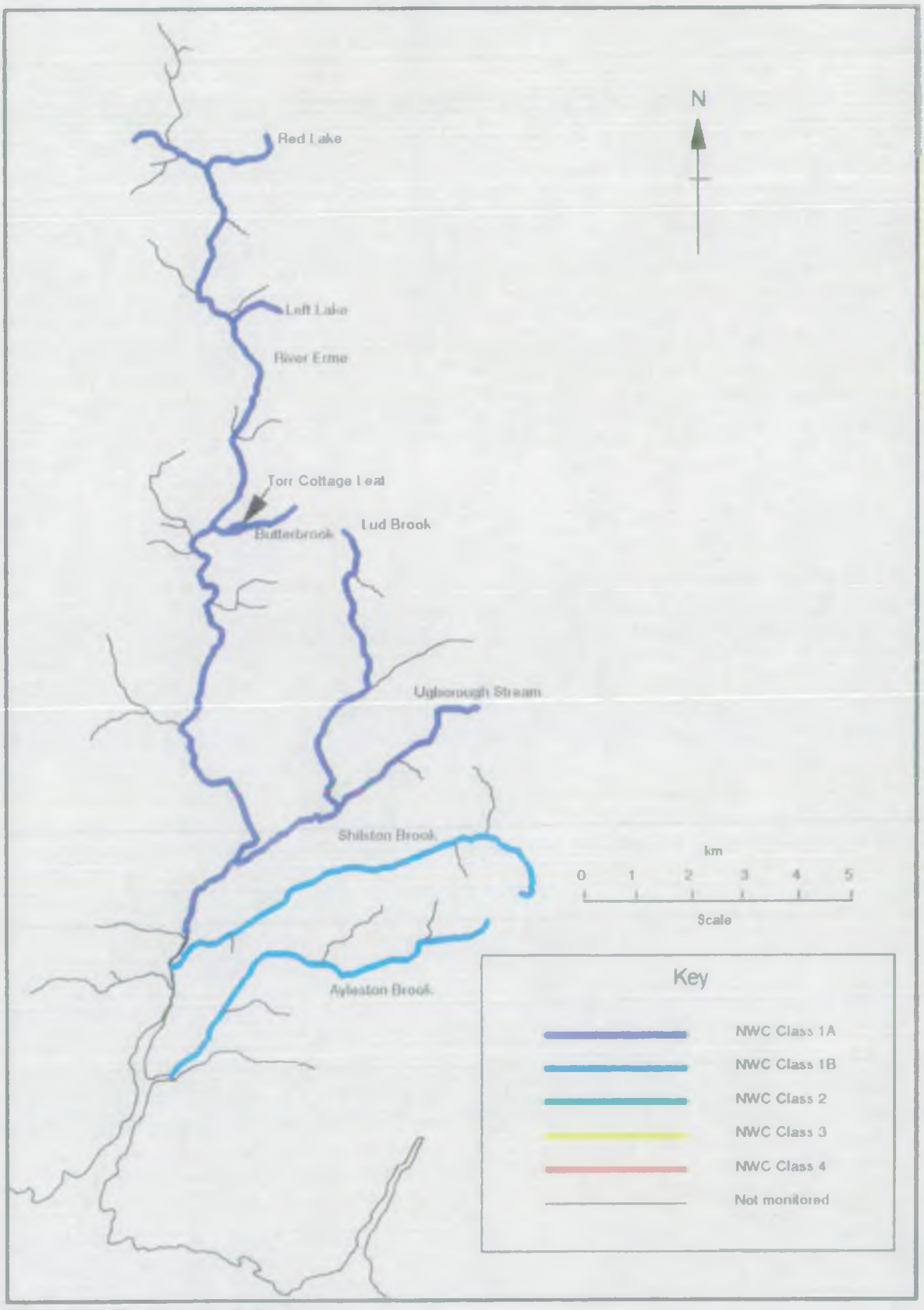
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
	(KINGSBRIDGE)	WOOLSTON STW	SX 7160 4140	TIDAL LIMIT	SX 7260 4095	2	#
08A	COMBE STREAM (KINGSBRIDGE)	SOURCE	SX 7060 3880	MALBOROUGH STW	SX 7119 3885	1B	
		MALBOROUGH STW	SX 7119 3885	TIDAL LIMIT	SX 728 3770	1B	
08A	SOUTH MILTON LEY	SOURCE	SX 7100 4400	SOUTH MILTON STW	SX 6860 4229	1B	
		SOUTH MILTON STW	SX 6860 4229	TIDAL LIMIT	SX 6790 4190	1B	
AVON-08B	AVON	SOURCE	SX 6505 6952	HORSEBROOK	SX 7126 5845	1A	#
		HORSEBROOK	SX 7126 5845	LODDISWELL	SX 7272 4822	1B	#
		LODDISWELL	SX 7272 4822	TIDAL LIMIT	SX 7008 4725	1A	#
AVON-08A	ST. ANN'S CHAPEL STREAM *	SOURCE	SX 6625 4850	CONFLUENCE WITH HOLWELL FARM STREAM	SX 6680 4770	1B	#
		HOLWELL FARM STREAM CONFLUENCE	SX 6680 4770	TIDAL LIMIT	SX 6805 4715	1B	#
AVON-08A	HOLWELL FARM STREAM	SOURCE	SX 6650 4740	CONFL WITH ST. ANN'S CHAPEL STREAM	SX 6680 4770	2	#
		(ST. ANN'S CHAPEL STW	SX 6650 4740)				
AVON-08A	RINGMORE STREAM	SOURCE	SX 6485 4825	RINGMORE STW	SX 6466 4579	1B	
		RINGMORE STW	SX 6466 4579	TIDAL LIMIT	SX 6415 4545	1B	
AVON-08A	KINGSTON STREAM	SOURCE	SX 6390 4795	KINGSTON STW	SX 6389 4739	1B	
		KINGSTON STW	SX 6389 4739	TIDAL LIMIT	SX 636 457	1B	
AVON-08A	SCOBBISCOMBE STREAM *	SOURCE	SX 6310 4690	CONFLUENCE WITH KINGSTON STREAM	SX 6385 4630	1B	
AVON-08B	IDESTONE STREAM *	SOURCE	SX 7040 5205	TIDAL LIMIT	SX 6950 4730	1B	
AVON-08B	ALLERON STREAM	SOURCE	SX 7190 5040	ALLERON FISH FARM	SX 7123 4970	1B	
		ALLERON FISH FARM	SX 7123 4970	CONFLUENCE WITH IDESTONE STREAM	SX 7090 4960	1B	
AVON-08B	TORR BROOK	SOURCE	SX 7643 5271	CONFLUENCE WITH RIVER AVON	SX 7295 4827	1B	
AVON-08B	COCKS BROOK	SOURCE	SX 7590 5290	NEW HOUSE FISH FARM	SX 7400 5340	1B	
		NEW HOUSE FISH FARM	SX 7400 5340	CONFLUENCE WITH RIVER AVON	SX 7315 5315	1B	
AVON-08B	DIPTFORD STREAM	SOURCE	SX 7320 5670	DIPTFORD STW	SX 7241 5650	1B	#
		DIPTFORD STW	SX 7241 5650	CONFLUENCE WITH RIVER AVON	SX 7240 5640	2	#
AVON-08B	GLAZE BROOK	SOURCE	SX 6608 6173	CONFLUENCE WITH RIVER AVON	SX 6988 5873	1A	
AVON-08B	BALA BROOK	SOURCE	SX 6589 6477	BALA BROOK INTAKE	SX 6715 6294	1A	
		BALA BROOK INTAKE	SX 6715 6294	AVON WTW	SX 6745 6273	1A	
		AVON WTW	SX 6745 6273	CONFLUENCE WITH RIVER AVON	SX 6806 6240	1A	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
AVON-08B	BRACKHILL STREAM	SOURCE	SX 6792 6615	AVON RESERVOIR	SX 6790 6550	1A

Erme Catchment
River Quality Objectives



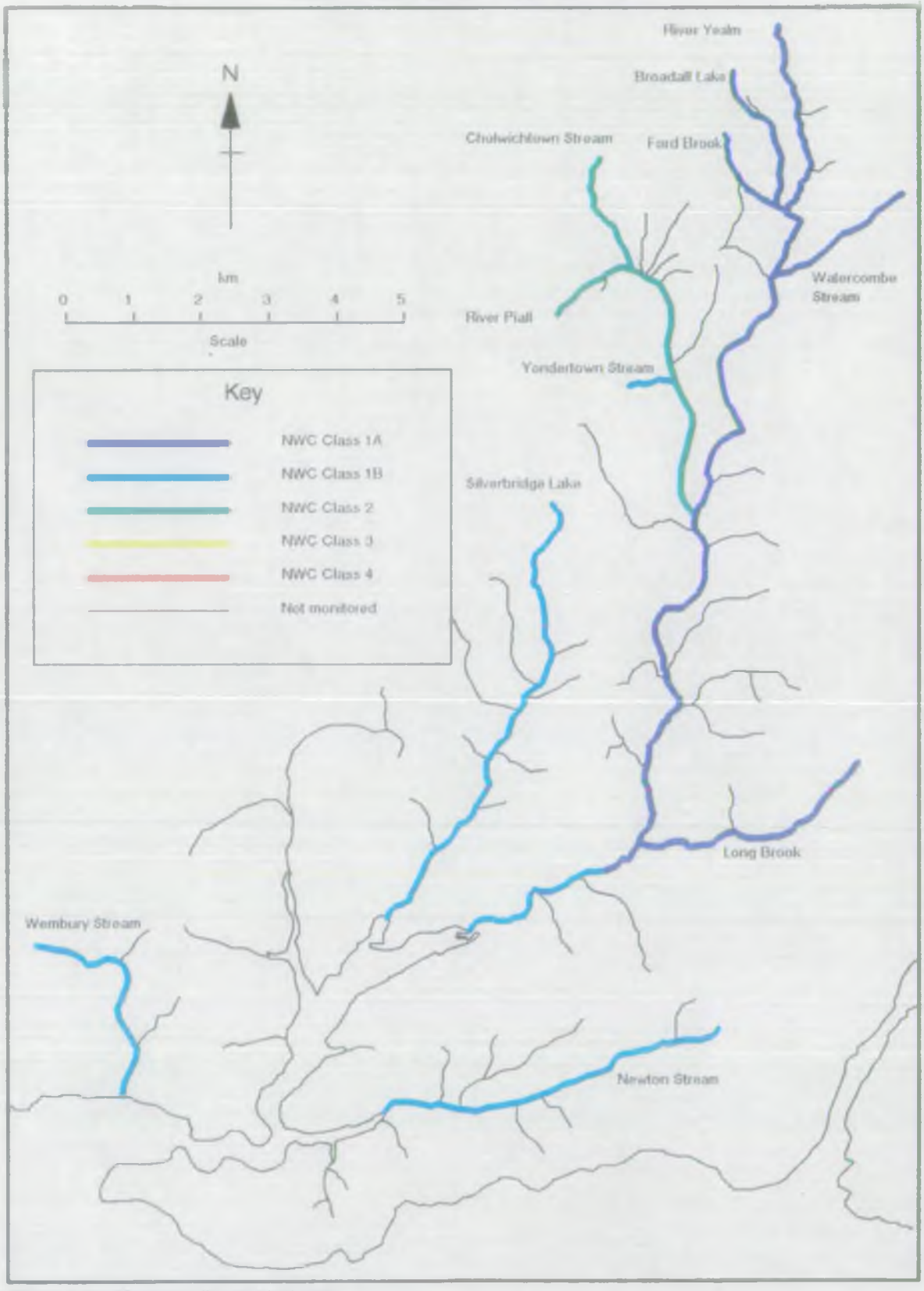
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
ERME-09A	ERME	SOURCE	SX 6215 6687	TIDAL LIMIT	SX 6307 5159	1A
ERME-09A	AYLESTON BROOK	SOURCE	SX 6800 5245	MODBURY SOUTHLEIGH CARAVAN STW	SX 6830 5170	1B
		MODBURY SOUTHLEIGH CARAVAN STW	SX 6830 5170	TIDAL LIMIT	SX 6345 4975	1B
ERME-09A	SHILSTON BROOK	SOURCE	SX 7040 5220	BROWNSTON STW	SX 6969 5276	1B
		BROWNSTON STW	SX 6969 5276	TIDAL LIMIT	SX 6300 5105	1B
ERME-09B	LUD BROOK	SOURCE	SX 6613 5913	BITTAFORD STW	SX 6650 5660	1A
		BITTAFORD STW	SX 6650 5660	CONFLUENCE WITH RIVER ERME	SX 6403 5302	1A
ERME-09B	UGBOROUGH STREAM	SOURCE	SX 6845 5640	UGBOROUGH STW	SX 6750 5540	1A
		UGBOROUGH STW	SX 6750 5540	CONFLUENCE WITH LUD BROOK	SX 6592 5410	1A
ERME-09B	BUTTER BROOK	SOURCE	SX 6510 5975	BUTTERBROOK RESERVOIR	SX 6456 5928	1A
		AT BUTTERBROOK RESERVOIR	SX 6456 5928			1A
		D/S BUTTERBROOK RESREVOIR	SX 6456 5928	HARFORD SCHOOL ABSTRACTION	SX 641 592	1A
		HARFORD SCHOOL ABSTRACTION	SX 641 592	CONFLUENCE WITH RIVER ERME	SX 6338 5930	1A
ERME-09B	TOR COTTAGE LEAT *	CONFLUENCE WITH BUTTER BROOK	SX 6410 5920	TOR COTTAGE ABSTRACTION	SX 639 591	1A
		TORR COTTAGE ABSTRACTION	SX 639 591	CONFLUENCE WITH BUTTER BROOK	SX 6385 5915	1A
ERME-09B	LEFT LAKE	SOURCE	SX 648 634	CONFLUENCE WITH RIVER ERME	SX 640 633	1A
ERME-09B	RED LAKE	SOURCE	SX 646 667	CONFLUENCE WITH RIVER ERME	SX 636 661	1A

Yealm Catchment
River Quality Objectives



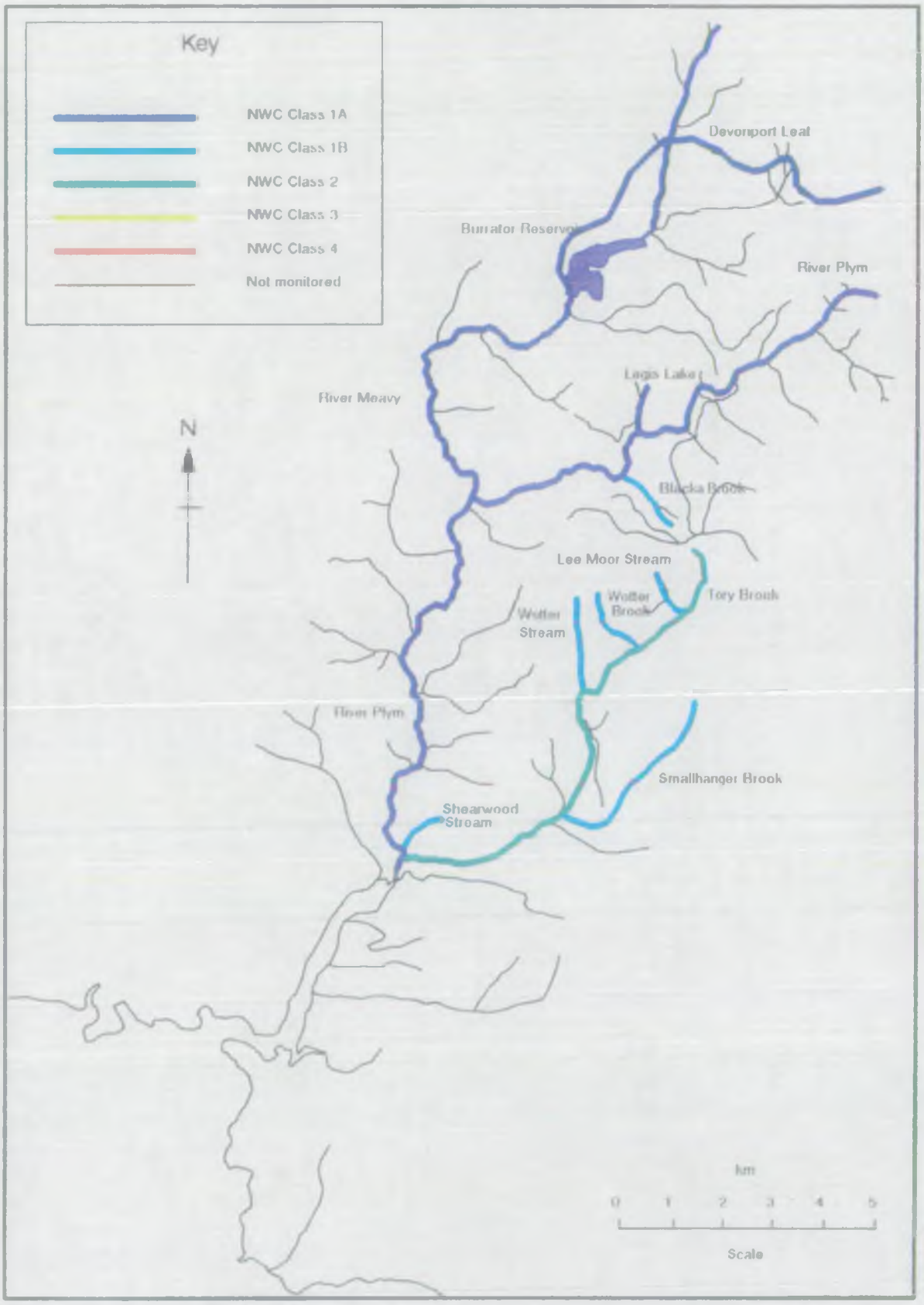
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
YEALM-10B	YEALM	SOURCE	SX 6147 6488	YEALM BRIDGE	SX 5902 5199	1A	
		YEALM BRIDGE	SX 5902 5199	TIDAL LIMIT	SX 5653 5102	1B	
YEALM-10A	NEWTON STREAM	SOURCE	SX 6082 4940	NEWTON FERRERS STW	SX 5630 4830	1B	
		NEWTON FERRERS STW	SX 5630 4830	TIDAL LIMIT	SX 5555 4820	1B	
YEALM-10A	SILVERBRIDGE LAKE	SOURCE	SX 5800 5740	SPARKWELL STW	SX 5830 5710	1B	
		SPARKWELL STW	SX 5830 5710	TIDAL LIMIT	SX 5548 5115	1B	
YEALM-10B	LONG BROOK	SOURCE	SX 6260 5400	WESTLAKE STW	SX 6232 5351	1A	
		WESTLAKE STW	SX 6232 5351	CONFLUENCE WITH RIVER YEALM	SX 5921 5211	1A	
YEALM-10B	PIALL	SOURCE	SX 5779 6034	CONFLUENCE WITH RIVER YEALM	SX 5717 6005	2	#
YEALM-10B	YONDERTOWN STREAM	SOURCE	SX 5860 5930	HOUNDALL WTW	SX 5878 5902	1B	
		HOUNDALL WTW	SX 5878 5902	CONFLUENCE WITH RIVER PIALL	SX 5985 5915	1B	
YEALM-10B	CHOLWICHTOWN STREAM	SOURCE	SX 5872 6193	CONFLUENCE WITH RIVER PIALL	SX 5921 6084	2	#
YEALM-10B	WATERCOMBE STREAM	SOURCE	SX 6295 6160	WATERCOMBE WTW	SX 6270 6150	1A	
		WATERCOMBE WTW	SX 6270 6150	CONFLUENCE WITH RIVER YEALM	SX 6150 6090	1A	
YEALM-10B	BROADALL LAKE	SOURCE	SX 6060 6385	BROADALL LAKE INTAKE	SX 6130 6200	1A	
		BROADALL LAKE INTAKE	SX 6130 6200	CONFLUENCE WITH RIVER YEALM	SX 6160 6170	1A	
YEALM-10B	FORD BROOK (YEALM)	SOURCE	SX 6045 6300	FORD BROOK INTAKE	SX 6120 6180	1A	
		FORD BROOK INTAKE	SX 6120 6180	CONFLUENCE WITH BROADALL LAKE	SX 6140 6180	1A	
COASTAL	WEMBURY STREAM	SOURCE	SX 5100 5097	TIDAL LIMIT	SX 5171 4851	1B	

Plym Catchment
River Quality Objectives



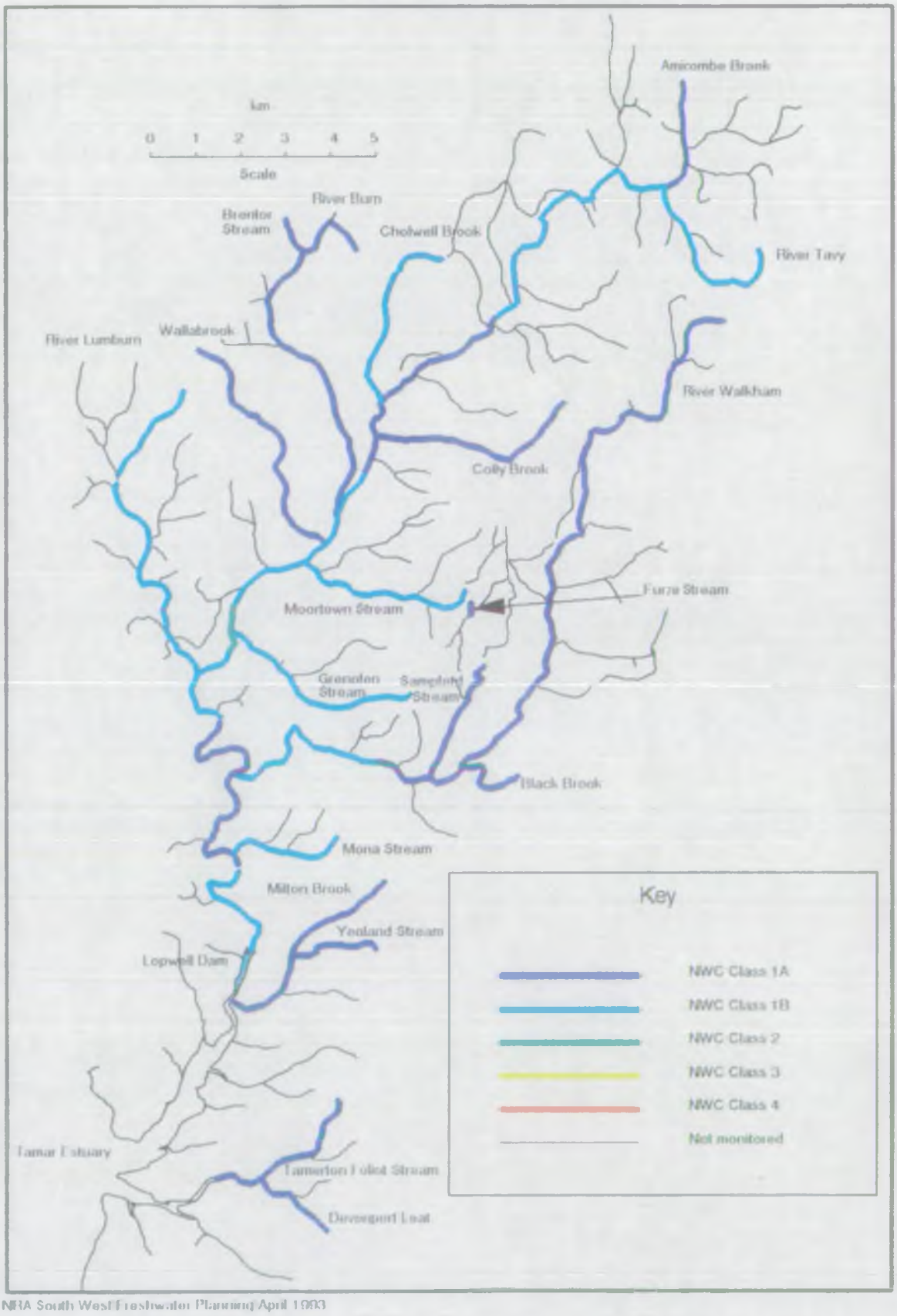
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
PLYM-11A 11B	PLYM	SOURCE	SX 6211 6831	TIDAL LIMIT	SX 5176 5710	1A	
PLYM-11A	TORY BROOK	SOURCE	SX 5852 6285	CONFLUENCE WITH LEE MOOR STREAM	SX 5745 6125	2	#
		LEE MOOR STREAM CONFLUENCE	SX 5745 6125	CONFLUENCE WITH RIVER PLYM	SX 5244 5663	2	#
PLYM-11A	SHEARWOOD STREAM	SOURCE	SX 5240 5790	MARSH MILL DRYERS (CP 39/1)	SX 5200 5750	1B	
		MARSH MILL DRYERS (CP 39/1)	SX 5200 5750	TIDAL LIMIT	SX 5220 5670	1B	
PLYM-11A	SMALLHANGER BROOK	SOURCE	SX 5757 5968	HIGHER DRAKELANDS FARMHOUSE ABS'N	SX 572 589	1B	#
		HIGHER DRAKELANDS FARMHOUSE ABS'N	SX 572 589	CONFLUENCE WITH TORRY BROOK	SX 5503 5740	1B	#
PLYM-11A	WOTTER STREAM	SOURCE	SX 5557 6140	WOTTER STW	SX 5560 6170	1B	#
		WOTTER STW	SX 5560 6170	CONFLUENCE WITH TORY BROOK	SX 5555 6020	1B	#
PLYM-11A	WOTTER BROOK	SOURCE	SX 5625 6200	LEE MOOR PLANT CP 38/6	SX 5620 6120	1B	#
		LEE MOOR PLANT CP 38/6	SX 5620 6120	CONFLUENCE WITH TORY BROOK	SX 5680 6070	1B	#
PLYM-11A	LEE MOOR STREAM	SOURCE	SX 5728 6151	CONFLUENCE WITH TORY BROOK	SX 5745 6125	1B	#
		(LEE MOOR STW	SX 5728 6151)				
PLYM-11B	MEAVY	SOURCE	SX 5842 7328	CONFLUENCE WITH RIVER PLYM	SX 5330 6369	1A	
PLYM-11B	DEVONPORT LEAT (PLYM)	SOURCE	SX 5980 7060	BURRATOR RESERVOIR	SX 5530 6880	1A	
PLYM-11B	BLACKA BROOK	SOURCE	SX 5747 6347	CONFLUENCE WITH RIVER PLYM	SX 5638 6450	1B	#
PLYM-11B	LEGIS LAKE *	SOURCE	SX 5690 6620	BRISWORTHY FARM ABSTRACTION	SX 567 655	1A	
		BRISWORTHY FARM ABSTRACTION	SX 567 655	CONFLUENCE WITH RIVER PLYM	SX 5660 6520	1A	

Tavy Catchment
River Quality Objectives



NRA South West Freshwater Planning April 1993

RA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

' NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

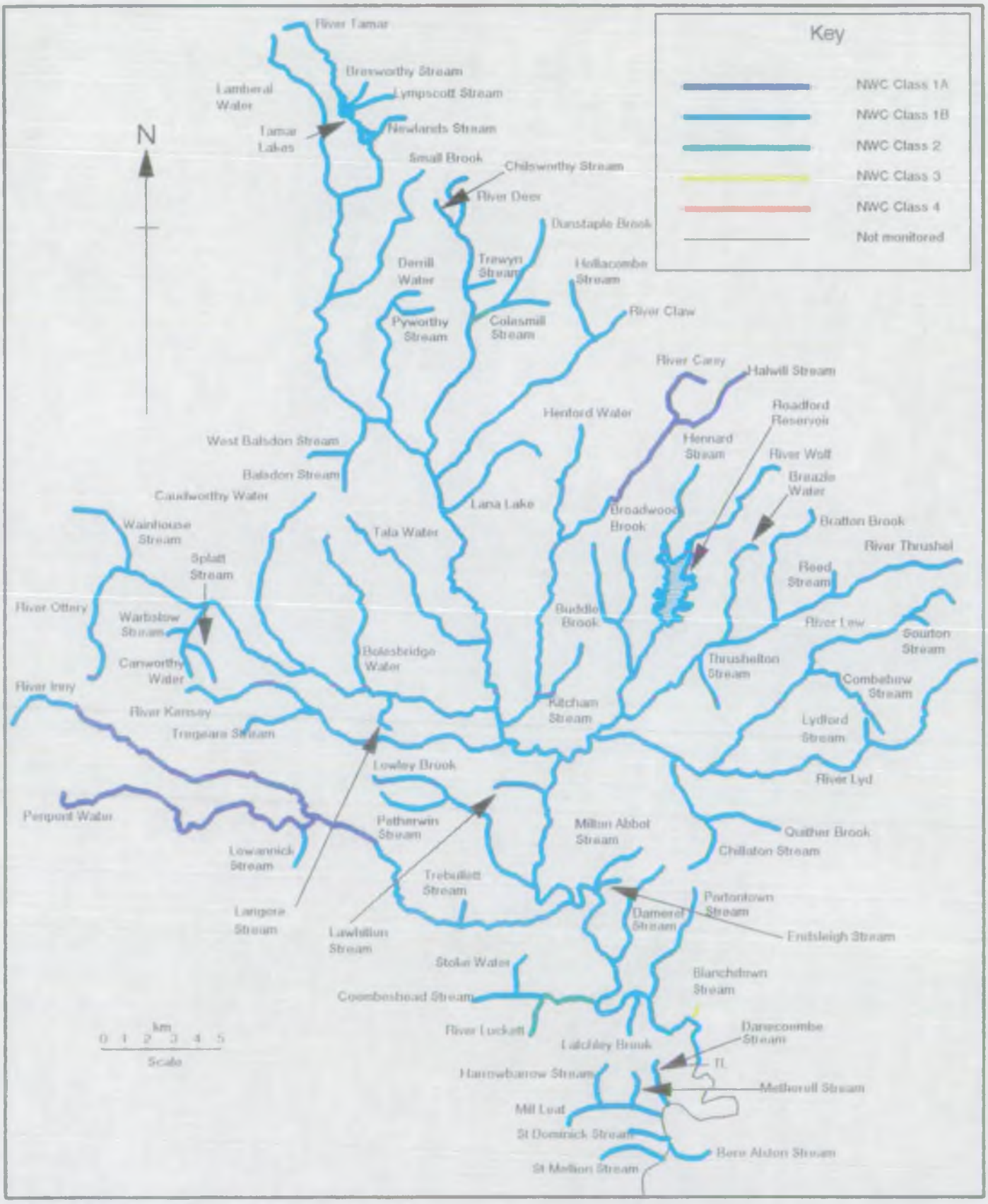
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TAVY-12C	TAVY	SOURCE	SX 5947 8204	HILL BRIDGE	SX 531 803	1B	#
		HILL BRIDGE	SX 531 803	D/S HILL BRIDGE	SX 531 802	1B	#
		D/S HILL BRIDGE	SX 531 802	CONFLUENCE WITH CHOLWELL BROOK	SX 5088 7830	1A	#
		CHOLWELL BROOK CONFLUENCE	SX 5088 7830	HARFORD BRIDGE	SX 506 768	1A	#
		HARFORD BRIDGE	SX 506 768	WEST BRIDGE	SX 4768 7378	1B	#
		WEST BRIDGE	SX 4768 7378	SHILLAMILL ABOVE RIVER LUMBURN	SX 4675 7183	2	#
		SHILLAMILL	SX 4675 7183	WASH FORD	SX 4700 7105	1B	#
		WASH FORD	SX 4700 7105	DOUBLE WATER	SX 475 702	1A	#
		DOUBLE WATER	SX 475 702	DENHAM BRIDGE	SX 4769 6776	1A	#
		DENHAM BRIDGE	SX 4769 6776	LOPWELL DAM	SX 4744 6503	1B	#
TAVY-12B	TAMERTON FOLIOT STREAM	SOURCE	SX 4992 6282	CONFLUENCE WITH DEVONPORT LEAT	SX 4690 6090	1A	
		DEVONPORT LEAT CONFLUENCE	SX 4690 6090	TIDAL LIMIT	SX 4668 6090	1A	
TAVY-12B	DEVONPORT LEAT (TAVY)	SOURCE	SX 4859 5956	CONFLUENCE WITH TAMERTON FOLIOT STREAM	SX 4690 6090	1A	
		(CROWNHILL WTW	SX 4859 5956)				
TAVY-12B	MILTON BROOK	SOURCE	SX 5102 6762	STOKE HILL STW	SX 5058 6729	1A	
		STOKE HILL STW	SX 5058 6729	CONFLUENCE WITH RIVER TAVY	SX 4738 6486	1A	
TAVY-12B	YEOLAND STREAM (TAVY)	SOURCE	SX 5090 6630	MOORLAND LINK HOTEL STW	SX 5070 6570	1A	
		MOORLAND LINK HOTEL STW	SX 5070 6570	CONFLUENCE WITH MILTON BROOK	SX 4880 6600	1A	
TAVY-12C	MONA STREAM	SOURCE	SX 5020 6870	BUCKLAND MONACHORUM STW	SX 4900 6840	1B	#
		BUCKLAND MONACHORUM STW	SX 4900 6840	CONFLUENCE WITH RIVER TAVY	SX 4750 6830	1B	#
TAVY-12D	WALKHAM	SOURCE	SX 5800 8099	MERRIVALE BRIDGE	SX 549 751	1A	#
		MERRIVALE BRIDGE	SX 549 751	CONFLUENCE WITH BLACK BROOK	SX 5270 7030	1A	#
		BLACK BROOK CONFLUENCE	SX 5270 7030	MAGPIE BRIDGE	SX 5038 7035	1A	#
		MAGPIE BRIDGE	SX 5038 7035	BEDFORD BRIDGE TOILETS	SX 503 703	1B	#
		BEDFORD BRIDGE TOILETS	SX 503 703	CONFLUENCE WITH RIVER TAVY	SX 4759 6990	1B	#
TAVY-12D	SAMPFORD STREAM (TAVY) *	SOURCE	SX 5340 7250	REDDICLIFFE FARM ABSTRACTION	SX 529 721	1A	
		REDDICLIFFE FARM ABSTRACT'N	SX 529 721	CONFLUENCE WITH RIVER WALKHAM	SX 5170 6990	1A	
TAVY-12D	BLACK BROOK	SOURCE	SX 5450 7030	WALKHAMPTON STW	SX 5307 7010	1A	
		WALKHAMPTON STW	SX 5307 7010	CONFLUENCE WITH RIVER WALKHAM	SX 5275 7030	1A	
TAVY-12D	FURZE STREAM *	SOURCE	SX 5270 7372	LANDSTONE MANOR ABSTRACTION	SX 528 737	1A	
		LANDSTONE MANOR ABSTRACTION	SX 528 737	CONFL WITH GRIMSTONE & SORTRIDGE LEAT	SX 5288 7363	1A	
TAVY-12D	LUMBURN	SOURCE	SX 4649 7868	LAMERTON STW	SX 4535 7560	1B	#
		LAMERTON STW	SX 4535 7560	CONFLUENCE WITH RIVER TAVY	SX 4662 7172	1B	#
TAVY-12D	GRENOFEN STREAM	SOURCE	SX 5130 7190	GRENOFEN STW	SX 4960 7180	1B	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
		GRENOFEN STW	SX 4960 7180	CONFLUENCE WITH RIVER TAVY	SX 4775 7300	1B	#
TAVY-12D	MOORTOWN STREAM *	SOURCE	SX 5330 7427	PENNYCOMEQUICK	SX 515 741	1B	#
		PENNYCOMEQUICK	SX 515 741	WHITCHURCH DOWN	SX 507 741	1B	#
		WHITCHURCH DOWN	SX 507 741	CONFLUENCE WITH RIVER TAVY	SX 4903 7484	1B	
TAVY-12C	WALLABROOK	SOURCE	SX 4684 7931	CONFLUENCE WITH RIVER TAVY	SX 4930 7545	1A	
TAVY-12C	BURN (TAVY)	SOURCE	SX 5040 8283	CONFLUENCE WITH BRENTOR STREAM	SX 4845 8090	1A	
		BRENTOR STREAM CONFLUENCE	SX 4845 8090	CONFLUENCE WITH RIVER TAVY	SX 4963 7600	1A	
TAVY-12C	BRENTOR STREAM	SOURCE	SX 4810 8160	BRENTOR STW	SX 4832 8115	1A	
		BRENTOR STW	SX 4832 8115	CONFLUENCE WITH RIVER BURN	SX 4845 8090	1A	
TAVY-12C	COLLY BROOK *	SOURCE	SX 5493 7840	CONFLUENCE WITH RIVER TAVY	SX 5082 7753	1A	
TAVY-12C	CHOLWELL BROOK	SOURCE	SX 5210 8173	MARY TAVY STW	SX 5090 7840	1B	#
		MARY TAVY STW	SX 5090 7840	CONFLUENCE WITH RIVER TAVY	SX 5088 7830	1B	#
TAVY-12C	AMICOMBE BROOK	SOURCE	SX 5780 8560	CONFLUENCE WITH RIVER TAVY	SX 5600 8375	1A	

Tamar Catchment
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TAMAR-12L	TAMAR	SOURCE	SS 2705 1665	U/S UPPER TAMAR LAKE	SS 280 131	1B	
12J		AT UPPER TAMAR LAKE	SS 289 118			1B	#
12E		D/S UPPER TAMAR LAKE	SS 289 118	U/S LOWER TAMAR LAKE	SS 291 115	1B	
		AT LOWER TAMAR LAKE	SS 296 108			1B	
		D/S LOWER TAMAR LAKE	SS 296 108	TAMAR WTW	SS 2938 1080	1B	
		TAMAR WTW	SS 2938 1080	RIVER CAREY CONFLUENCE	SX 351 855	1B	#
		RIVER CAREY CONFLUENCE	SX 351 855	HAM (NEAR GUNNISLAKE)	SX 435 725	1B	#
		HAM (NEAR GUNNISLAKE)	SX 435 725	GUNNISLAKE WEIR	SX 4369 7113	1B	
TAMAR-12B	TAMAR PARK STREAM *	SOURCE	SX 4240 6020	CHINA FLEET CLUB ABSTRACTION	SX 427 602	1B	
		CHINA FLEET CLUB ABSTRACTION	SX 427 602	TIDAL LIMIT	SX 4300 6022	1B	
TAMAR-12B	ST MELLION STREAM	SOURCE	SX 3909 6536	TIDAL LIMT	SX 4040 6540	1B	
		(ST MELLION STW	SX 3909 6536)				
TAMAR-12B	BERE ALSTON STREAM	SOURCE	SX 4450 6675	BERE ALSTON STW	SX 4404 6635	1B	
		BERE ALSTON STW	SX 4404 6635	TIDAL LIMIT	SX 4285 6625	1B	
TAMAR-12B	ST DOMINIC STREAM	SOURCE	SX 4140 6735	ST DOMINICK STW	SX 4190 6710	1B	
		ST DOMINICK STW	SX 4190 6710	TIDAL LIMIT	SX 4265 6695	1B	
TAMAR-12B	MILL LEAT	SOURCE	SX 3735 6925	ST. DOMINICK CARAVAN PARK STW	SX 4000 6900	1B	
		ST. DOMINICK CARAVAN PARK STW	SX 4000 6900	TIDAL LIMIT	SX 4185 6808	1B	
TAMAR-12B	METHERELL STREAM	SOURCE	SX 4075 7060	METHERELL STW	SX 4106 6928	1B	
		METHERELL STW	SX 4106 6928	CONFLUENCE WITH MILL LEAT	SX 4110 6830	1B	
TAMAR-12B	HARROWBARROW STREAM	SOURCE	SX 4025 7020	HARROWBARROW STW	SX 4026 6974	1B	
		HARROWBARROW STW	SX 4026 6974	CONFLUENCE WITH MILL LEAT	SX 4035 6890	1B	
TAMAR-12B	DANECOOMBE STREAM	SOURCE	SX 4140 7070	HONICOMBE CARAVAN SITE	SX 4130 7040	1B	
		HONICOMBE CARAVAN SITE	SX 4130 7040	TIDAL LIMIT	SX 4260 6890	1B	
TAMAR-12E	BLANCHDOWN STREAM	SOURCE	SX 4356 7351	CONFLUENCE WITH RIVER TAMAR	SX 4325 7290	3	
TAMAR-12E	PORTONTOWN STREAM	SOURCE	SX 4336 7889	HIGHER WOODLEY FISH FARM	SX 4169 7537	1B	
		HIGHER WOODLEY FISH FARM	SX 4169 7537	CONFLUENCE WITH RIVER TAMAR	SX 4137 7371	1B	
TAMAR-12E	LATCHLEY BROOK	SOURCE	SX 4060 7213	HINGSTON QUARRY	SX 4173 7263	1B	#
		HINGSTON QUARRY	SX 4173 7263	CONFLUENCE WITH RIVER TAMAR	SX 4086 7397	1B	#
TAMAR-12E	LUCKETT	SOURCE	SX 3662 7138	CONFLUENCE WITH COOMBESHEADS STREAM	SX 3670 7375	2	#
		COOMBESHEADS STREAM CONFLUENCE	SX 3670 7375	CONFLUENCE WITH RIVER TAMAR	SX 3923 7362	2	#
TAMAR-12E	COOMBESHEAD STREAM *	SOURCE	SX 3535 7275	CONFLUENCE WITH STOKE WATER	SX 3595 7365	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
		STOKE WATER CONFLUENCE	SX 3595 7365	CONFLUENCE WITH LUCKETT RIVER	SX 3670 7375	1B	
TAMAR-12E	STOKE WATER	SOURCE	SX 3575 7465	STOKE CLIMSLAND STW	SX 3580 7400	1B	
		STOKE CLIMSLAND STW	SX 3580 7400	CONFLUENCE WITH COOMBESHEADS STREAM	SX 3595 7365	1B	
TAMAR-12E	DAMEREL STREAM	SOURCE	SX 4197 7960	SYDENHAM DAMEREL STW	SX 4060 7588	1B	
		SYDENHAM DAMEREL STW	SX 4060 7588	CONFLUENCE WITH RIVER TAMAR	SX 3989 7550	1B	
TAMAR-12E	ENDSLEIGH STREAM	SOURCE	SX 3970 7825	ENDSLEIGH HATCHERY	SX 3945 7831	1B	
		ENDSLEIGH HATCHERY	SX 3945 7831	CONFLUENCE WITH RIVER TAMAR	SX 3930 7833	1B	
TAMAR-12E	MILTON ABBOT STREAM	SOURCE	SX 4127 7922	MILTON ABBOT STW	SX 4126 7921	1B	
		MILTON ABBOT STW	SX 4126 7921	CONFLUENCE WITH RIVER TAMAR	SX 3885 7850	1B	
TAMAR-12P	INNY	SOURCE	SX 1450 8593	DAVIDSTOW CREAMERY	SX 1580 8690	1B	#
		DAVIDSTOW CREAMERY	SX 1580 8690	TREWINNOW BRIDGE	SX 1701 8650	1B	#
		TREWINNOW BRIDGE	SX 1701 8650	TREKELLAND BRIDGE	SX 3002 7987	1A	#
		TREKELLAND BRIDGE	SX 3002 7987	CONFLUENCE WITH RIVER TAMAR	SX 3795 7793	1B	#
TAMAR-12P	TREBULLETT STREAM *	SOURCE	SX 3218 7840	CONFLUENCE WITH RIVER INNY	SX 3210 7715	1B	
TAMAR-12P	PENPONT WATER	SOURCE	SX 1655 8266	ALTARNUN STW	SX 2240 8140	1A	#
		ALTARNUN STW	SX 2240 8140	CONFLUENCE WITH RIVER INNY	SX 2714 8163	1A	#
TAMAR-12P	LEWANNICK STREAM	SOURCE	SX 2665 8010	LEWANNICK STW	SX 2666 8076	1B	
		LEWANNICK STW	SX 2666 8076	CONFLUENCE WITH PENPONT WATER	SX 2660 8135	1B	
TAMAR-12E	LOWLEY BROOK	SOURCE	SX 2975 8352	CONFLUENCE WITH PETHERWIN STREAM	SX 3250 8265	1B	
		PETHERWIN STREAM CONFLUENCE	SX 3250 8265	CONFLUENCE WITH RIVER TAMAR	SX 3644 7867	1B	
TAMAR-12E	PETHERWIN STREAM	SOURCE	SX 2996 8285	SOUTH PETHERWIN STW	SX 3150 8255	1B	
		SOUTH PETHERWIN STW	SX 3150 8255	CONFLUENCE WITH LOWLEY BROOK	SX 3250 8265	1B	
TAMAR-12E	LAWHITTON STREAM	SOURCE	SX 3520 8265	LAWHITTON STW	SX 3594 8243	1B	
		LAWHITTON STW	SX 3594 8243	CONFLUENCE WITH RIVER TAMAR	SX 3680 8250	1B	
TAMAR-12F	LYD	SOURCE	SX 5568 8838	CONFLUENCE WITH LYDFORD STREAM	SX 5075 8450	1B	
		LYDFORD STREAM CONFLUENCE	SX 5075 8450	LIFTON	SX 390 845	1B	
		LIFTON	SX 390 845	CONFLUENCE WITH RIVER TAMAR	SX 3745 8401	1B	
TAMAR-12G	THRUSHEL	SOURCE	SX 5480 9278	CONFLUENCE WITH REED STREAM	SX 4940 9125	1B	
		REED STREAM CONFLUENCE	SX 4940 9125	CONFLUENCE WITH RIVER LYD	SX 3921 8499	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
TAMAR-12G	WOLF	SOURCE	SX 4640 9683	U/S ROADFORD RESERVOIR	SX 4345 9340	1B
		AT ROADFORD RESERVOIR	SX 4210 9005			1B
		D/S ROADFORD RESERVOIR	SX 4210 9005	BROADWOODWIDGER STW	SX 4136 8884	1B
		BROADWOODWIDGER STW	SX 4136 8884	CONFLUENCE WITH RIVER THRUSHEL	SX 4026 8594	1B
TAMAR-12G	BROADWOOD BROOK	SOURCE	SX 4076 9351	CONFLUENCE WITH RIVER WOLF	SX 4058 8765	1B
TAMAR-12G	BUDDLE BROOK *	SOURCE	SX 3950 9300	CONFLUENCE WITH BROADWOOD BROOK	SX 4022 8985	1B
TAMAR-12G	HENNARD STREAM	SOURCE	SX 4358 9698	ROADFORD RESERVOIR	SX 4248 9343	1B
TAMAR-12G	THRUSHELTON STREAM	SOURCE	SX 4480 8680	CONFLUENCE WITH RIVER THRUSHEL	SX 4365 8870	1B
		(LEWDOWN STW	SX 4480 8680)			
TAMAR-12G	BREAZLE WATER	SOURCE	SX 4644 9332	CONFLUENCE WITH RIVER THRUSHEL	SX 4473 8913	1B
TAMAR-12G	BRATTON BROOK	SOURCE	SX 4851 9488	BRATTON CLOVELLY STW	SX 4648 9175	1B
		BRATTON CLOVELLY STW	SX 4648 9175	CONFLUENCE WITH RIVER THRUSHEL	SX 4699 9008	1B
TAMAR-12G	REED STREAM	SOURCE	SX 4935 9165	SOUTH REED FISHERIES	SX 4944 9122	1B
		SOUTH REED FISHERIES	SX 4944 9122	CONFLUENCE WITH RIVER THRUSHEL	SX 4940 9125	1B
TAMAR-12F	QUITHER BROOK	SOURCE	SX 4718 8128	CHILLATON STW	SX 4313 8235	1B
		CHILLATON STW	SX 4313 8235	CONFLUENCE WITH RIVER LYD	SX 4262 8396	1B
TAMAR-12F	CHILLATON STREAM	SOURCE	SX 4265 7915	CONFLUENCE WITH QUITHER BROOK	SX 4325 8225	1B
TAMAR-12F	LEW (TAMAR)	SOURCE	SX 5472 9066	SOURTON DOWN STW	SX 5432 9130	1B
		SOURTON DOWN STW	SX 5432 9130	CONFLUENCE WITH RIVER LYD	SX 4407 8336	1B
TAMAR-12F	COMBEBOW STREAM	SOURCE	SX 5230 8531	COMBEBOW QUARRY	SX 4875 8793	1B
		COMBEBOW QUARRY	SX 4875 8793	CONFLUENCE WITH RIVER LEW	SX 4854 8782	1B
TAMAR-12F	SOURTON STREAM	SOURCE	SX 5370 8999	SOURTON STW	SX 5313 9025	1B
		SOURTON STW	SX 5313 9025	CONFLUENCE WITH RIVER LEW	SX 5228 8992	1B
TAMAR-12F	LYDFORD STREAM	SOURCE	SX 5055 8530	LYDFORD STW	SX 5086 8479	1B
		LYDFORD STW	SX 5086 8479	CONFLUENCE WITH RIVER LYD	SX 5075 8450	1B
TAMAR-12N	KENSEY	SOURCE	SX 2109 8730	EGLOSKERRY STW	SX 2706 8635	1B
		EGLOSKERRY STW	SX 2706 8635	CONFLUENCE WITH RIVER TAMAR	SX 3527 8488	1B
TAMAR-12N	TREGEARE STREAM	SOURCE	SX 2366 8572	CONFLUENCE WITH RIVER KENSEY	SX 2712 8627	1B

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

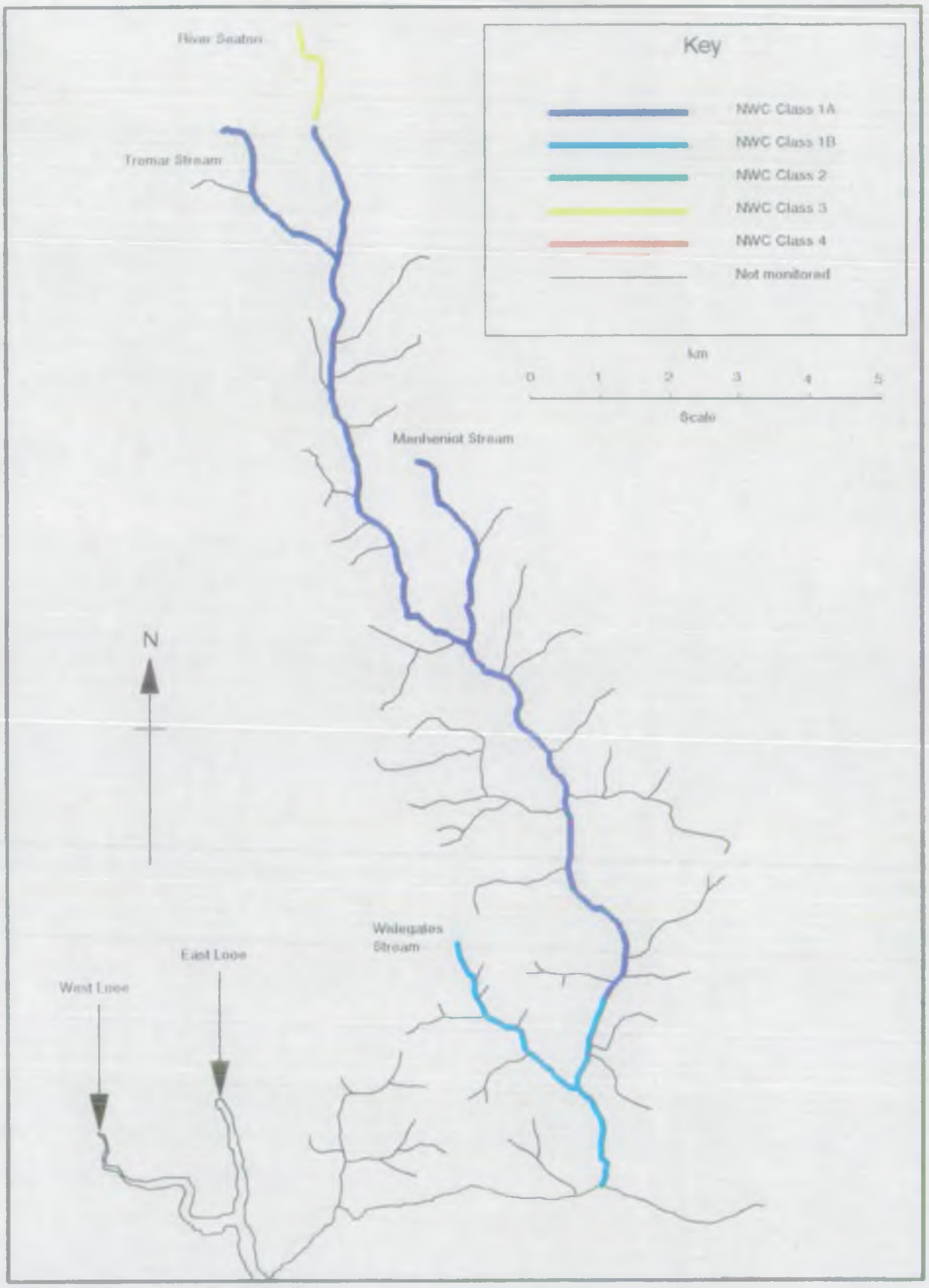
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
TAMAR-12H	CAREY	SOURCE	SS 4335 0027	CONFLUENCE WITH HALWILL STREAM	SX 4202 9846	1A #
		HALWILL STREAM CONFLUENCE	SX 4202 9846	ASHMILL BRIDGE	SX 3935 9534	1A #
		ASHMILL BRIDGE	SX 3935 9534	CONFLUENCE WITH RIVER TAMAR	SX 3502 8560	1B
TAMAR-12H	KITCHAM STREAM	SOURCE	SX 3821 8844	CONFLUENCE WITH RIVER CAREY	SX 3640 8685	1B
		(EAST KITCHAM STW	SX 3821 8844)			
TAMAR-12H	HENFORD WATER	SOURCE	SX 3834 9863	CONFLUENCE WITH RIVER CAREY	SX 3750 9358	1B
TAMAR-12H	HALWILL STREAM	SOURCE	SS 4405 0045	HALWILL STW	SX 4295 9913	1A #
		HALWILL STW	SX 4295 9913	CONFLUENCE WITH RIVER CAREY	SX 4202 9846	1A #
TAMAR-12M	OTTERY	SOURCE	SX 1712 8827	CONFLUENCE WITH WAINHOUSE STREAM	SX 1940 9315	1B
		WAINHOUSE STREAM CONFLUENCE	SX 1940 9315	CONFLUENCE WITH RIVER TAMAR	SX 3477 8685	1B
TAMAR-12M	LANGORE STREAM	SOURCE	SX 2990 8660	CONFLUENCE WITH RIVER OTTERY	SX 2995 8760	1B
		(LANGORE STW	SX 2990 8660)			
TAMAR-12M	BOLESBRIDGE WATER *	SOURCE	SX 2860 9444	CONFLUENCE WITH RIVER OTTERY	SX 2936 8781	1B
TAMAR-12M	CAUDWORTHY WATER	SOURCE	SX 2705 9654	CONFLUENCE WITH RIVER OTTERY	SX 2682 8887	1B
TAMAR-12M	CANWORTHY WATER	SOURCE	SX 2226 8768	CONFLUENCE WITH SPLATT STREAM	SX 2140 8950	1B
		SPLATT STREAM CONFLUENCE	SX 2140 8950	CONFLUENCE WITH RIVER OTTERY	SX 2248 9172	1B
TAMAR-12M	WARBSTOW STREAM	SOURCE	SX 2060 9055	WARBSTOW STW	SX 2082 9060	1B
		WARBSTOW STW	SX 2082 9060	CONFLUENCE WITH CANWORTHY WATER	SX 2150 9045	1B
TAMAR-12M	SPLATT STREAM	SOURCE	SX 2224 8855	CONFLUENCE WITH CANWORTHY WATER	SX 2140 8950	1B
		(TRESMEER (SPLATT) STW	SX 2224 8855)			
TAMAR-12M	WAINHOUSE STREAM	SOURCE	SX 1820 9530	CONFLUENCE WITH RIVER OTTERY	SX 1940 9315	1B
		(WAINHOUSE CORNER STW	SX 1820 9530)			
TAMAR-12J	TALA WATER	SOURCE	SX 2861 9445	CONFLUENCE WITH RIVER TAMAR	SX 3440 8907	1B
TAMAR-12J	LANA LAKE	SOURCE	SX 3589 9806	CONFLUENCE WITH RIVER TAMAR	SX 3279 9481	1B
TAMAR-12K	CLAW	SOURCE	SS 4039 0330	CLAWTON STW	SX 3535 9910	1B
		CLAWTON STW	SX 3535 9910	CONFLUENCE WITH RIVER TAMAR	SX 3224 9643	1B
TAMAR-12K	HOLLACOMBE STREAM	SOURCE	SS 3800 0408	HOLLACOMBE LANDFILL SITE	SS 3740 0330	1B
		HOLLACOMBE LANDFILL SITE	SS 3740 0330	CONFLUENCE WITH RIVER CLAW	SS 3805 0145	1B

NRA-SOUTH WEST REGION – RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
TAMAR-12K	DEER	SOURCE	SS 3391 0927	CHILSWORTHY (NORTH) STW	SS 3286 0651	1B
		CHILSWORTHY (NORTH) STW	SS 3286 0651	CONFLUENCE WITH RIVER TAMAR	SX 3191 9732	1B
TAMAR-12K	COLESMILL STREAM	SOURCE	SS 3691 0383	HOLSWORTHY STW	SS 3397 0318	1B #
		HOLSWORTHY STW	SS 3397 0318	CONFLUENCE WITH RIVER DEER	SS 3388 0318	2 #
TAMAR-12K	DUNSTAPLE BROOK	SOURCE	SS 3560 0775	CONFLUENCE WTIH COLES MILL STREAM	SS 3450 0340	1B
TAMAR-12K	TREWYN STREAM *	SOURCE	SX 3415 0415	CONFLUENCE WITH RIVER DEER	SX 3360 0408	1B
TAMAR-12K	CHILSWORTHY STREAM	SOURCE	SS 3225 0670	CHILSWORTHY (SOUTH) STW	SS 3308 0584	1B
		CHILSWORTHY (SOUTH) STW	SS 3308 0584	CONFLUENCE WITH RIVER DEER	SS 3345 0475	1B
TAMAR-12L	DERRIL WATER	SOURCE	SS 3180 0350	CONFLUENCE WITH PYWORTHY STREAM	SS 3005 0330	1B
		PYWORTHY STREAM CONFLUENCE	SS 3005 0330	CONFLUENCE WITH RIVER TAMAR	SX 3028 9865	1B
TAMAR-12L	PYWORTHY STREAM	SOURCE	SS 3180 0350	PYWORTHY STW	SS 3070 0325	1B
		PYWORTHY STW	SS 3070 0325	CONFLUENCE WITH DERRIL WATER	SS 3005 0330	1B
TAMAR-12L	BALSDON STREAM *	SOURCE	SX 2775 9650	CONFLUENCE WITH WEST BALSDON STREAM	SX 2825 9785	1B
		WEST BALSDON STREAM CONFLUENCE	SX 2825 9785	CONFLUENCE WITH RIVER TAMAR	SX 2925 9890	1B
TAMAR-12L	WEST BALSDON STREAM	SOURCE	SX 2685 9775	WHITSTONE STW	SX 2711 9786	1B
		WHITSTONE STW	SX 2711 9786	CONFLUENCE WITH BALSDON STREAM	SX 2825 9785	1B
TAMAR-12L	SMALL BROOK (TAMAR)	SOURCE	SS 3236 0947	CONFLUENCE WITH RIVER TAMAR	SS 2783 0407	1B
TAMAR-12L	LAMBERAL WATER	SOURCE	SS 2574 1535	CONFLUENCE WITH RIVER TAMAR	SS 2834 0854	1B
TAMAR-12L	BREXWORTHY STREAM	SOURCE	SS 2860 1330	UPPER TAMAR LAKE	SS 2850 1275	1B
TAMAR-12L	LYMPSCOTT STREAM	SOURCE	SS 2940 1440	UPPER TAMAR LAKE	SS 2910 1245	1B
TAMAR-12L	NEWLANDS STREAM	SOURCE	SS 3055 1260	LOWER TAMAR LAKE	SS 2980 1110	1B

Seaton Catchment
River Quality Objectives



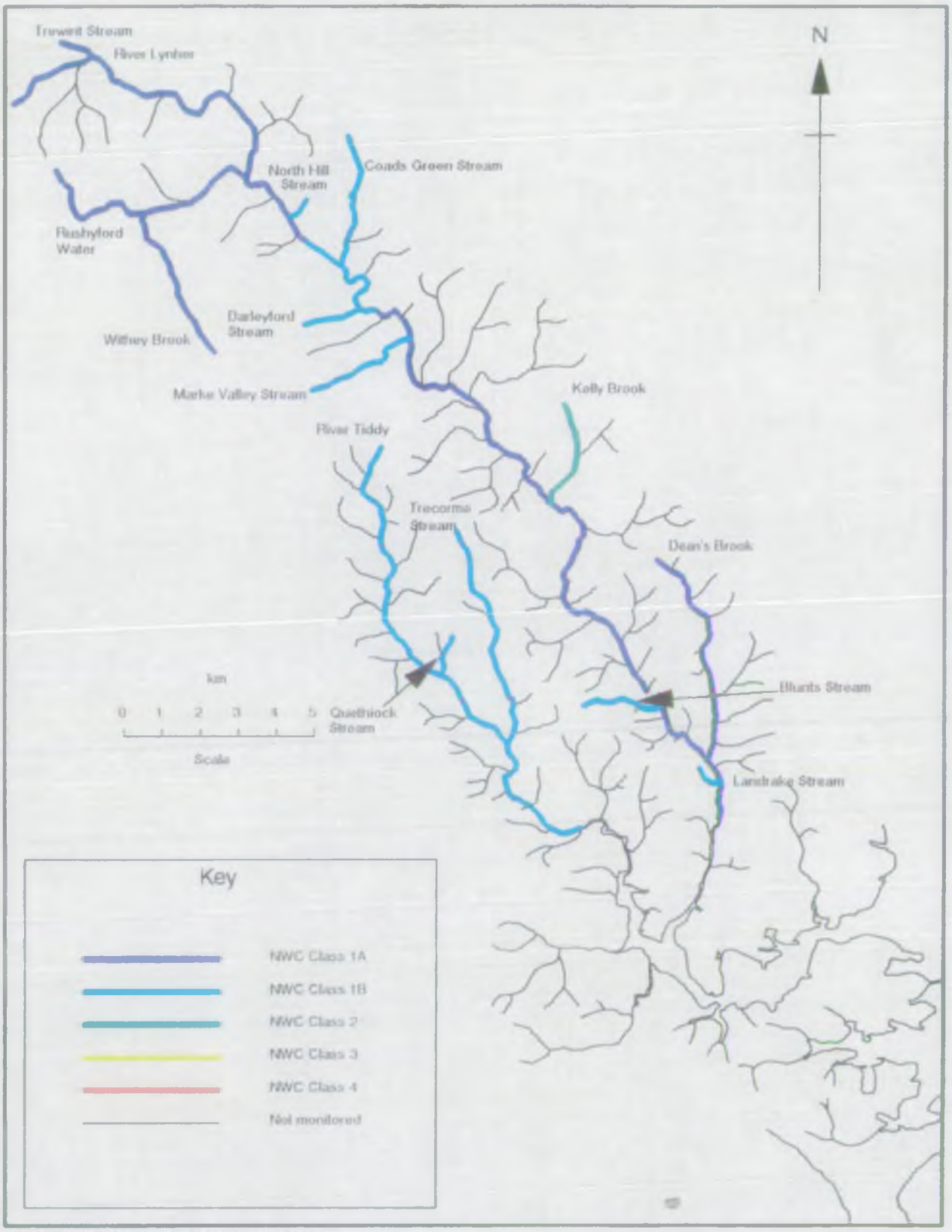
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
SEATON-13A	SEATON	SOURCE	SX 2610 7105	MINIONS STW	SX 2611 7060	3	#
		MINIONS STW	SX 2611 7060	CROW'S NEST	SX 2641 6938	3	#
		CROW'S NEST	SX 2641 6938	HESSENFORD	SX 3073 5736	1A	#
		HESSENFORD	SX 3073 5736	TIDAL LIMIT	SX 3033 5448	1B	#
SEATON-13A	WIDEGATES STREAM	SOURCE	SX 2880 5770	WIDEGATES STW	SX 2880 5760	1B	#
		WIDEGATES STW	SX 2880 5760	CONFLUENCE WITH RIVER SEATON	SX 3007 5565	1B	#
SEATON-13A	MENHENIOT STREAM	SOURCE	SX 2775 6467	MENHENIOT STW	SX 2850 6220	1A	#
		MENHENIOT STW	SX 2850 6220	CONFLUENCE WITH RIVER SEATON	SX 2842 6200	1A	#
SEATON-13A	TREMAR STREAM	SOURCE	SX 2522 6940	ST CLEER STW	SX 2610 6790	1A	#
		ST CLEER STW	SX 2610 6790	CONFLUENCE WITH RIVER SEATON	SX 2660 6748	1A	#

Lynher Catchment
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

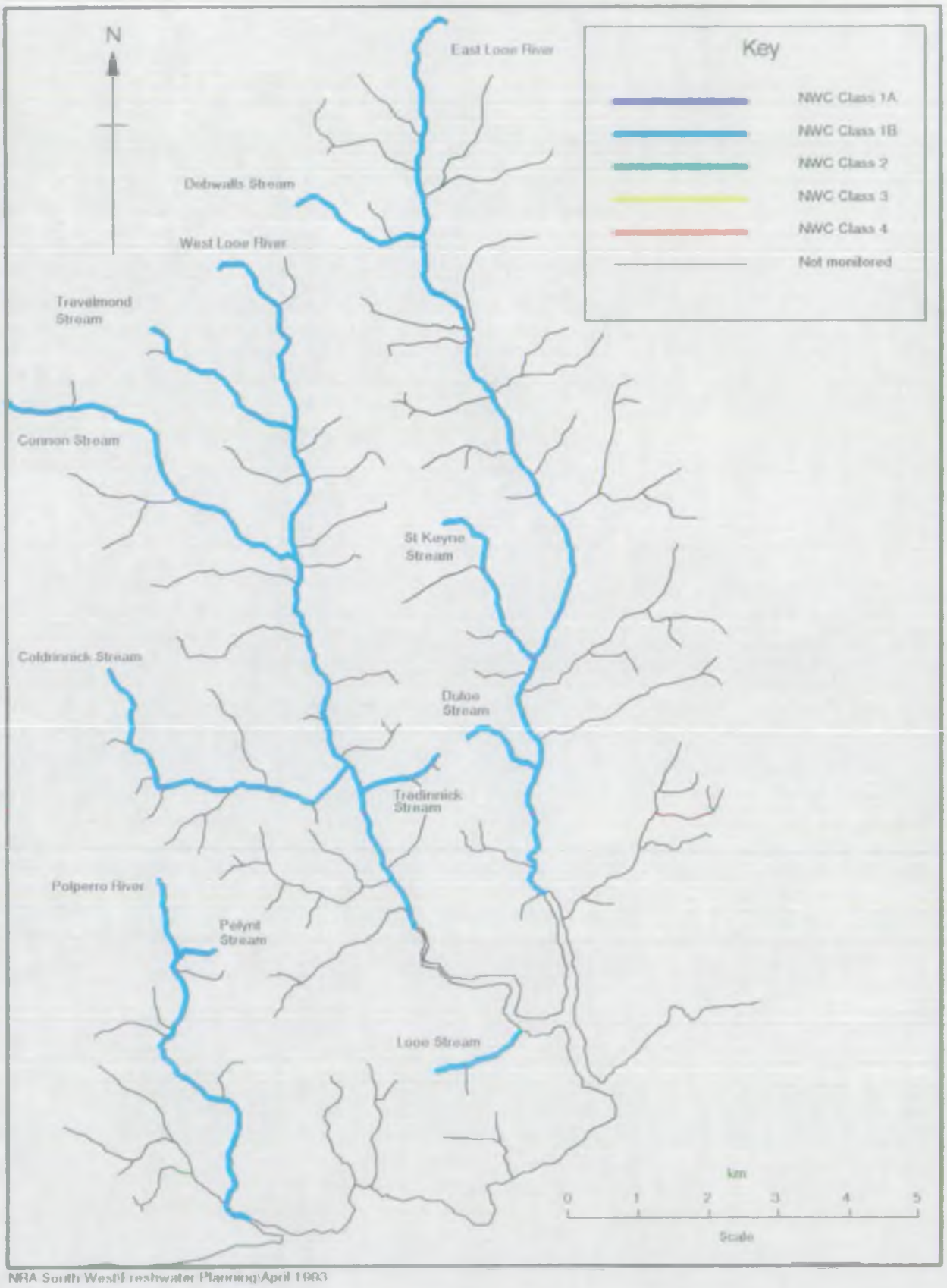
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
LYNHER-12Q 12A	LYNHER	SOURCE	SX 2006 7897	CONFLUENCE WITH TREWINT STREAM	SX 2192 8030	1A	#
		TREWINT STREAM CONFLUENCE	SX 2192 8030	BERRIOWBRIDGE	SX 2733 7564	1A	#
		BERRIOWBRIDGE	SX 2733 7564	BATHPOOL	SX 283 748	1B	#
		BATHPOOL	SX 283 748	BATHPOOL	SX 284 747	1B	#
		BATHPOOL	SX 284 747	RILLA MILL BRIDGE	SX 2948 7311	1B	#
		RILLA MILL BRIDGE	SX 2948 7311	NEWBRIDGE	SX 348 680	1A	#
		NEWBRIDGE	SX 348 680	CLAPPER WEIR	SX 355 650	1A	#
		CLAPPER WEIR	SX 355 650	TIDAL LIMIT	SX 3850 6090	1A	#
LYNHER-12A	LANDRAKE STREAM	SOURCE	SX 3715 6112	LANDRAKE STW	SX 3800 6100	1B	#
		LANDRAKE STW	SX 3800 6100	CONFLUENCE WTIH RIVER LYNHER	SX 3840 6070	1B	#
LYNHER-12Q	DEAN'S BROOK	SOURCE	SX 3660 6673	CONFLUENCE WTIH RIVER LYNHER	SX 3813 6167	1A	
LYNHER-12Q	BLUNTS STREAM	SOURCE	SX 3450 6290	CONFLUENCE WTIH RIVER LYNHER	SX 3675 6290	1B	#
		(BLUNTS STW	SX 3450 6290)				
LYNHER-12Q	KELLY BROOK	SOURCE	SX 3433 7111	CALLINGTON STW	SX 3403 6888	2	#
		CALLINGTON STW	SX 3403 6888	CONFLUENCE WITH RIVER LYNHER	SX 3385 6858	2	#
LYNHER-12Q	MARKE VALLEY STREAM	SOURCE	SX 2665 7145	CONFLUENCE WITH RIVER LYNHER	SX 3023 7257	1B	#
LYNHER-12Q	DARLEYFORD STREAM	SOURCE	SX 2640 7310	HENWOOD STW	SX 2673 7314	1B	#
		HENWOOD STW	SX 2673 7314	CONFLUENCE WITH RIVER LYNHER	SX 2905 7360	1B	#
LYNHER-12Q	COADS GREEN STREAM	SOURCE	SX 2913 7698	CONFLUENCE WITH RIVER LYNHER	SX 2845 7460	1B	#
		(COADS GREEN STW	SX 2913 7698)				
LYNHER-12Q	NORTH HILL STREAM	SOURCE	SX 2745 7680	NORTH HILL STW	SX 2718 7635	1B	#
		NORTH HILL STW	SX 2718 7635	CONFLUENCE WITH RIVER LYNHER	SX 2680 7650	1B	#
LYNHER-12Q	WITHEY BROOK	SOURCE	SX 2519 7245	BASTREET INTAKE	SX 2440 7650	1A	
		BASTREET INTAKE	SX 2440 7650	BASTREET WTW	SX 2442 7660	1A	
		BASTREET WTW	SX 2442 7660	CONFLUENCE WITH RIVER LYNHER	SX 2616 7719	1A	
LYNHER-12Q	RUSHYFORD WATER	SOURCE	SX 2090 7675	CONFLUENCE WITH WITHEY BROOK	SX 2335 7601	1A	
LYNHER-12Q	TREWINT STREAM	SOURCE	SX 2142 8025	TREWINT STW	SX 2192 8038	1A	
		TREWINT STW	SX 2192 8038	CONFLUENCE WITH RIVER LYNHER	SX 2192 8030	1A	
TIDDY-12R	TIDDY	SOURCE	SX 2910 6955	CONFLUENCE WITH QUETHIOCK STREAM	SX 3110 6370	1B	
		QUETHIOCK STREAM CONFLUENCE	SX 3110 6370	TIDAL LIMIT	SX 3570 5970	1B	
TIDDY-12R	TRECORME STREAM	SOURCE	SX 3123 6756	CONFLUENCE WITH RIVER TIDDY	SX 3313 6157	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
TIDDY-12R	QUETHIOCK STREAM	SOURCE (QUETHIOCK STW	SX 3129 6466 SX 3129 6466)	CONFLUENCE WITH RIVER TIDDY	SX 3110 6370	1B

Looe Catchment
River Quality Objectives



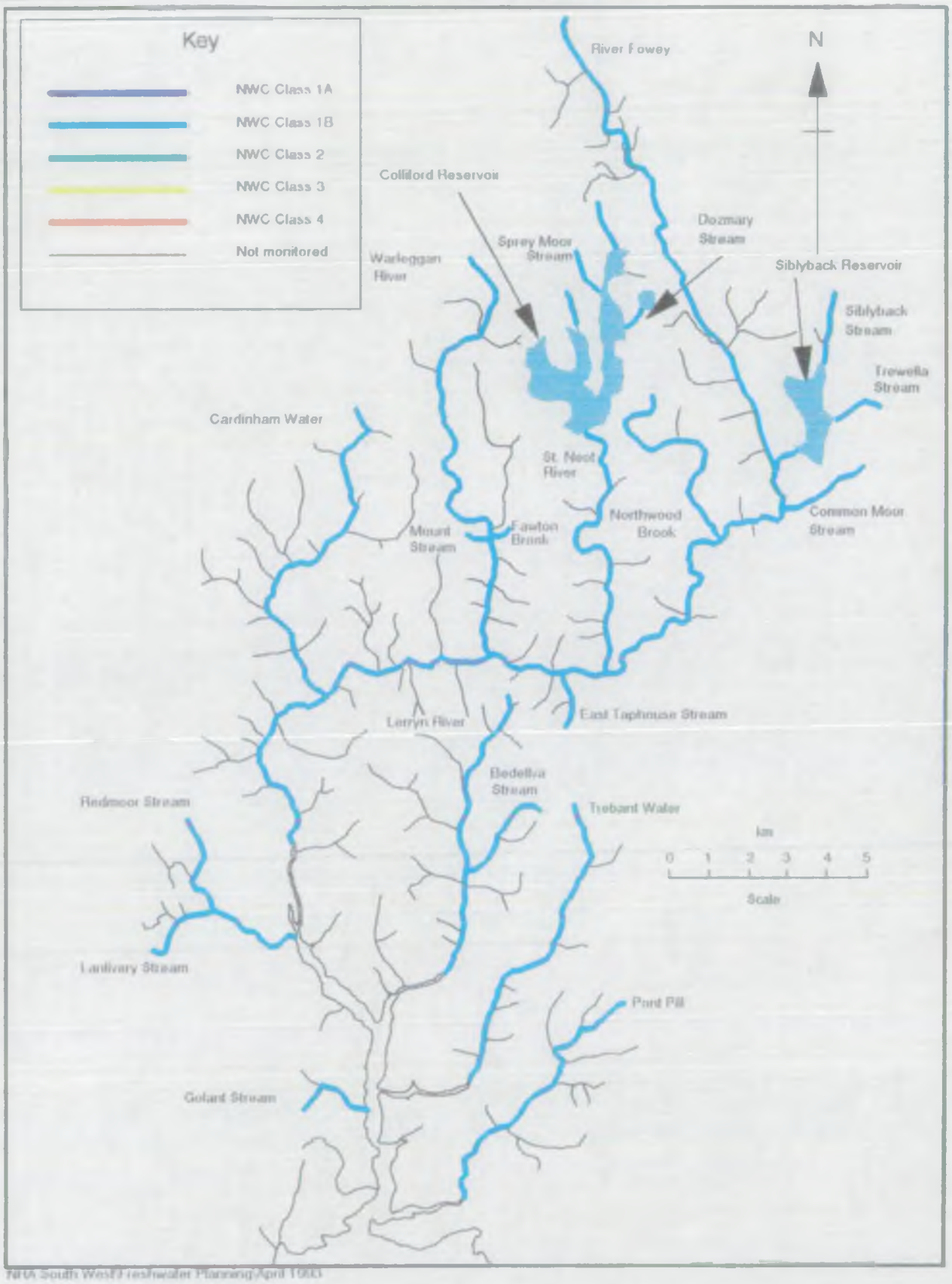
NRA South West\Freshwater Planning\April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
LOOE-14B	EAST LOOE RIVER	SOURCE	SX 2350 6816	TIDAL LIMIT	SX 2483 5715	1B
LOOE-14B	DULOE STREAM *	SOURCE	SX 2370 5815	CONFLUENCE WITH EAST LOOE RIVER	SX 2475 5755	1B
LOOE-14B	ST. KEYNE STREAM	SOURCE	SX 2305 6125	CONFLUENCE WITH EAST LOOE RIVER	SX 2480 5905	1B
LOOE-14B	DOBWALLS STREAM	SOURCE	SX 2145 6569	CONFLUENCE WITH EAST LOOE RIVER	SX 2321 6504	1B
LOOE-14C	WEST LOOE RIVER	SOURCE	SX 2043 6477	CONFLUENCE WITH TREVELMOND STREAM	SX 2155 6245	1B
		TREVELMOND STREAM CONFLUENCE	SX 2155 6245	TIDAL LIMIT	SX 2322 5511	1B
LOOE-14A	LOOE STREAM	SOURCE	SX 2340 5310	LOOE STW	SX 2440 5360	1B
		LOOE STW	SX 2440 5360	TIDAL LIMIT	SX 2475 5375	1B
LOOE-14C	TREDINNICK STREAM	SOURCE	SX 2352 5734	CONFLUENCE WITH WEST LOOE RIVER	SX 2235 5710	1B
		(TREDINNICK STW	SX 2352 5734)			
LOOE-14C	COLDRINNICK STREAM	SOURCE	SX 1880 5883	CONFLUENCE WITH WEST LOOE RIVER	SX 2207 5740	1B
LOOE-14C	CONNON STREAM	SOURCE	SX 1762 6268	CONNON BRIDGE LANDFILL TIP	SX 1898 6244	1B
		CONNON BRIDGE LANDFILL TIP	SX 1898 6244	CONFLUENCE WITH WEST LOOE RIVER	SX 2144 6043	1B
LOOE-14C	TREVELMOND STREAM	SOURCE	SX 1895 6420	TREVELMOND STW	SX 2025 6330	1B
		TREVELMOND STW	SX 2025 6330	CONFLUENCE WITH WEST LOOE RIVER	SX 2155 6245	1B
COASTAL-14A	POLPERRO RIVER	SOURCE	SX 1942 5607	CONFLUENCE WITH PELYNT STREAM	SX 1980 5475	1B
		PELYNT STREAM CONFLUENCE	SX 1980 5475	POLPERO HARBOUR	SX 2101 5095	1B
COASTAL-14A	PELYNT STREAM	SOURCE	SX 2030 5492	PELYNT STW	SX 2020 5490	1B
		PELYNT STW	SX 2020 5490	CONFLUENCE WITH POLPERRO RIVER	SX 1980 5475	1B

Fowey Catchment
River Quality Objectives



NRA South West Freshwater Planning/April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

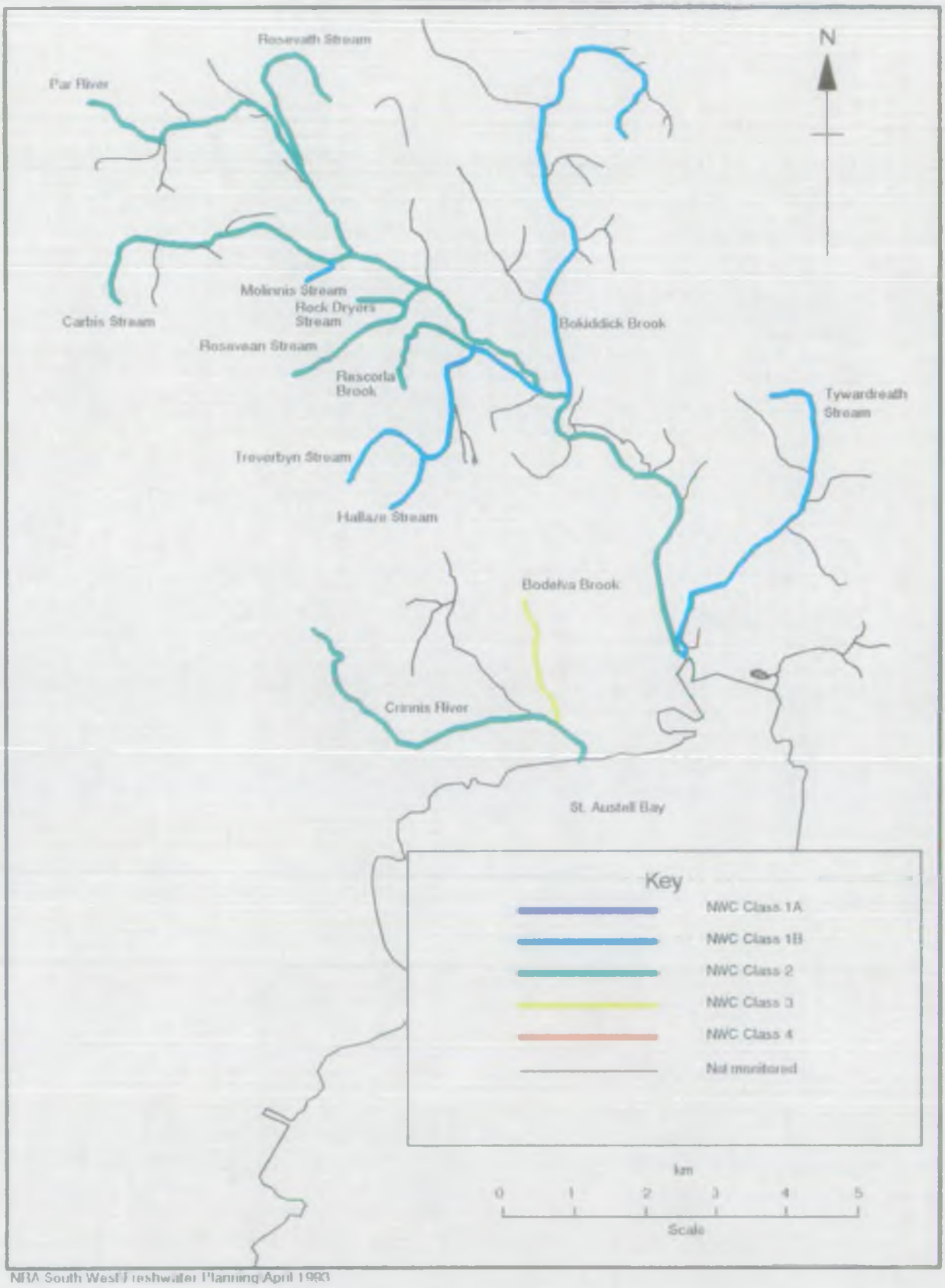
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
FOWEY-15A -15B	FOWEY	SOURCE	SX 1711 8119	TIDAL LIMIT	SX 1056 6009	1B #
FOWEY-15A	PONT PILL	SOURCE	SX 1882 5643	TIDAL LIMIT	SX 1443 5203	1B
FOWEY-15A	GOLANT STREAM	SOURCE	SX 1080 5280	FOWEY SEA PRODUCTS FISH FARM	SX 1185 5242	1B
		FOWEY SEA PRODUCTS FISH FARM	SX 1185 5242	TIDAL LIMIT	SX 1270 5230	1B
FOWEY-15A	TREBANT WATER	SOURCE	SX 1762 6123	TIDAL LIMIT	SX 1472 5448	1B
FOWEY-15A	LERRYN RIVER	SOURCE	SX 1610 6355	TIDAL LIMIT	SX 1410 5723	1B
FOWEY-15A	BEDELLVA STREAM	SOURCE	SX 1657 6117	CONFLUENCE WITH RIVER LERRYN	SX 1481 5960	1B
FOWEY-15A	REDMOOR STREAM *	SOURCE	SX 0750 6065	CONFLUENCE WITH LANLIVERY STREAM	SX 0855 5885	1B
		LANLIVERY STREAM CONFLUENCE	SX 0855 5885	TIDAL LIMIT	SX 1050 5785	1B
FOWEY-15A	LANLIVERY STREAM	SOURCE	SX 0700 5840	LANLIVERY CARP FARM	SX 0825 5872	1B
		LANLIVERY CARP FARM	SX 0825 5872	CONFLUENCE WITH REDMOOR STREAM	SX 0855 5885	1B
FOWEY-15B	CARDINHAM WATER	SOURCE	SX 1208 7150	CARDINHAM STW	SX 1192 6885	1B #
		CARDINHAM STW	SX 1192 6885	CONFLUENCE WITH RIVER FOWEY	SX 1115 6439	1B #
FOWEY-15B	WARLEGGAN RIVER	SOURCE	SX 1485 7545	CONFLUENCE WITH MOUNT STREAM	SX 1590 6805	1B #
		MOUNT STREAM CONFLUENCE	SX 1590 6805	CONFLUENCE WITH RIVER FOWEY	SX 1540 6540	1B #
FOWEY-15B	FAWTON BROOK *	SOURCE	SX 1695 6830	CONFLUENCE WITH WARLEGGAN RIVER	SX 1590 6785	1B #
FOWEY-15B	MOUNT STREAM	SOURCE	SX 1510 6795	CONFLUENCE WITH WARLEGGAN RIVER	SX 1590 6805	1B #
		(MOUNT STW	SX 1510 6795)			
FOWEY-15B	EAST TAPHOUSE STREAM	SOURCE	SX 1810 6340	EAST TAPHOUSE STW	SX 1800 6340	1B #
		EAST TAPHOUSE STW	SX 1800 6340	CONFLUENCE WITH RIVER FOWEY	SX 1760 6485	1B #
FOWEY-15B	ST. NEOT RIVER	SOURCE	SX 1806 7645	U/S COLLIFORD RESERVOIR	SX 1841 7566	1B #
		AT COLLIFORD RESERVOIR	SX 178 711			1B #
		D/S COLLIFORD RESERVOIR	SX 178 711	COLLIFORD FISH FARAM	SX 1800 7080	1B #
		COLLIFORD FISH FARM	SX 1800 7080	CONFLUENCE WITH RIVER FOWEY	SX 1848 6481	1B #
FOWEY-15B	DOZMARY STREAM	DOZMARY POOL	SX 1940 7420	COLLIFORD RESERVOIR	SX 1885 7385	1B #
FOWEY-15B	SPREY MOOR STREAM	SOURCE	SX 1750 7505	COLLIFORD RESERVOIR	SX 1815 7450	1B #
FOWEY-15B	NORTHWOOD BROOK	SOURCE	SX 2015 7181	PARK PIT CHINA CLAY WORKS	SX 1990 7040	1B #
		PARK PIT CHINA CLAY WORKS	SX 1990 7040	CONFLUENCE WITH RIVER FOWEY	SX 2112 6802	1B #

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
FOWEY-15B	COMMON MOOR STREAM	SOURCE	SX 2442 6990	COMMON MOOR STW	SX 2348 6923	1B #
		COMMON MOOR STW	SX 2348 6923	CONFLUENCE WITH RIVER FOWEY	SX 2280 6895	1B #
FOWEY-15B	SIBLYBACK STREAM	SOURCE	SX 2389 7344	U/S SIBLYBACK RESERVOIR	SX 2455 7165	1B #
		AT SIBLYBACK RESERVOIR	SX 231 703			1B #
		D/S SIBLYBACK RESERVOIR	SX 231 703	CONFLUENCE WITH RIVER FOWEY	SX 2274 6985	1B #
FOWEY-15B	TREWELLA STREAM	SOURCE	SX 2470 7085	SIBLYBACK RESERVOIR	SX 2375 7065	1B #

Par and Crinnis Catchments
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

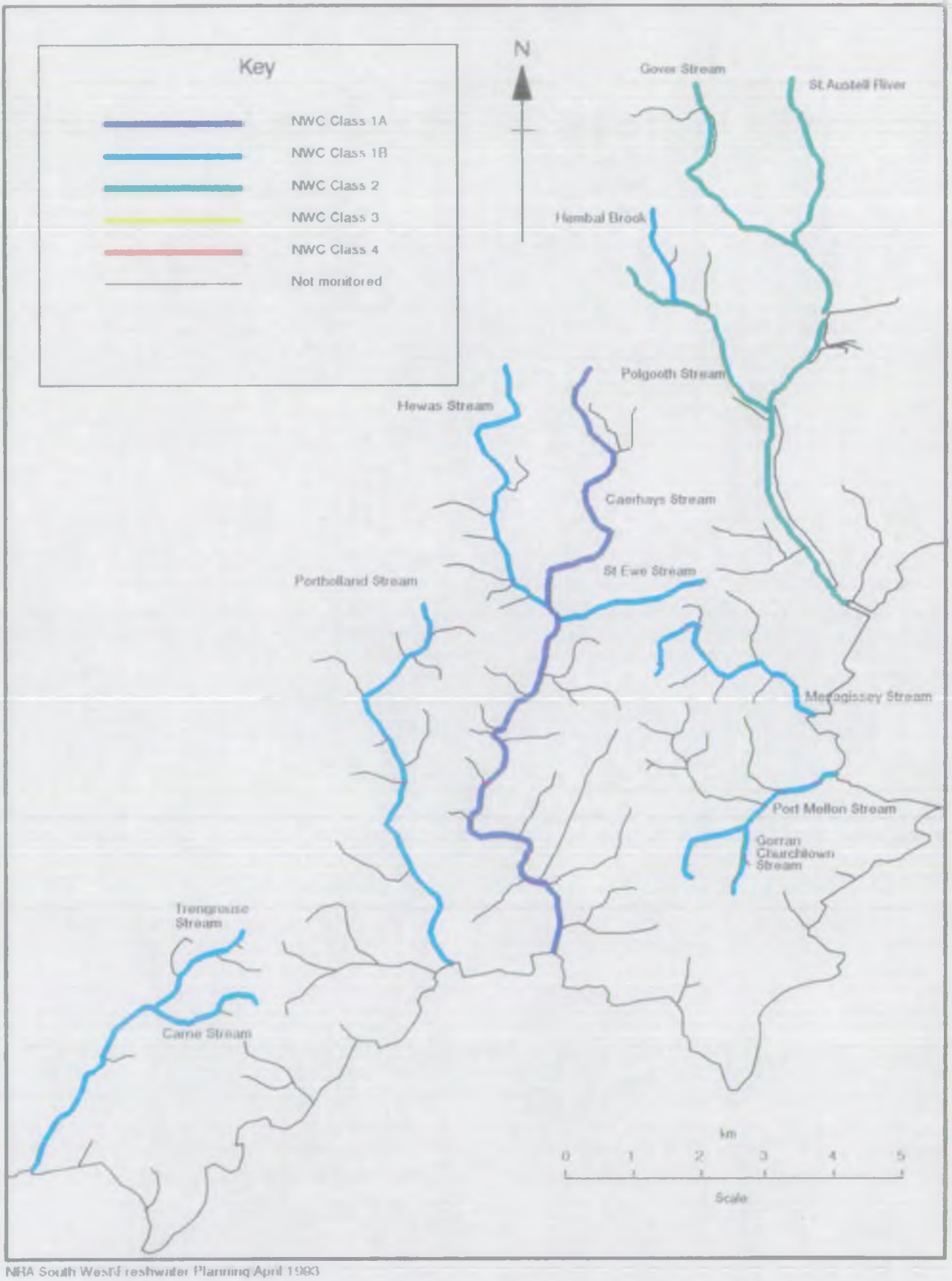
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
PAR-16A	PAR RIVER	SOURCE	SW 9908 6148	TIDAL LIMIT	SX 0763 5337	2	#
PAR-16A	TYWARDREATH STREAM	SOURCE	SX 0826 5746	TIDAL LIMIT	SX 0774 5340	1B	#
PAR-16A	BOKIDDICK BROOK	SOURCE	SX 0638 6107	CONFLUENCE WITH PAR RIVER	SX 0572 5728	1B	#
PAR-16A	TREVERBYN STREAM	SOURCE	SX 0293 5612	CONFLUENCE WITH PAR RIVER	SX 0455 5805	1B	#
PAR-16A	RESCORLA BROOK	SOURCE	SX 0345 5740	CONFLUENCE WITH TREVERBYN STREAM	SX 0410 5842	2	#
PAR-16A	HALLAZE STREAM *	SOURCE	SX 0220 5620	CONFLUENCE WITH TREVERBYN STREAM	SX 0305 5630	1B	#
PAR-16A	ROSEVEAN STREAM	SOURCE	SX 0212 5782	CONFLUENCE WITH PAR RIVER	SX 0356 5882	2	#
PAR-16A	ROCK DRYERS STREAM	SOURCE	SX 0262 5855	CONFLUENCE WITH ROSEVEAN STREAM	SX 0340 5866	2	#
PAR-16A	CARBIS STREAM	SOURCE	SW 9950 5826	CONFLUENCE WITH PAR RIVER	SX 0283 5940	2	#
PAR-16A	MOLINNIS STREAM	SOURCE	SX 0170 5886	CONFLUENCE WITH CARBIS STREAM	SX 0262 5937	1B	#
PAR-16A	ROSEVATH STREAM	SOURCE	SX 0273 6153	CONFLUENCE WITH PAR RIVER	SX 0228 6071	2	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
CRINNIS-17A	CRINNIS RIVER	SOURCE	SX 0157 5472	TIDAL LIMIT	SX 0609 5220	2 #
CRINNIS-17A	BODELVA BROOK	SOURCE	SX 0516 5468	CONFLUENCE WITH CRINNIS RIVER	SX 0565 5275	3 #

St. Austell and South Cornwall Coastal Streams
River Quality Objectives



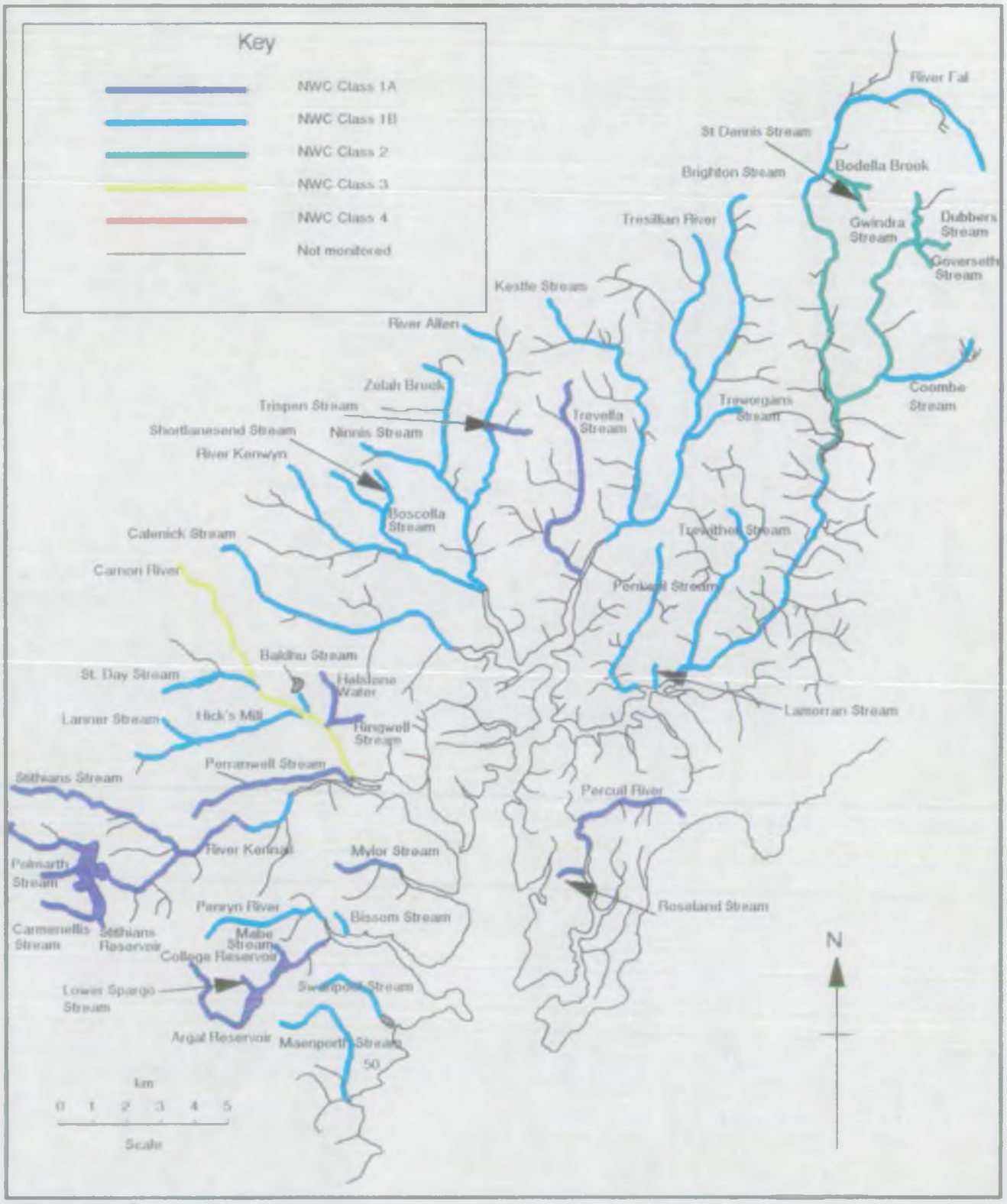
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
ST. AUSTELL -18A	ST. AUSTELL RIVER	SOURCE	SX 0024 5632	PENTEWAN ROAD CHINA CLAY LAB	SX 0130 5170	2	#
		PENTEWAN ROAD CHINA CLAY LAB	SX 0130 5170	TIDAL LIMIT	SX 0198 4706	2	#
18A	POLGOOTH STREAM	SOURCE	SW 9818 5228	CONFLUENCE WITH ST AUSTELL RIVER	SX 0077 4979	2	#
18A	HEMBAL BROOK	SOURCE	SW 9842 5369	BLACKPOOL CHINA CLAY PLANT	SW 9850 5320	1B	#
		BLACKPOOL CHINA CLAY PLANT	SW 9850 5320	CONFLUENCE WITH POLGOOTH STREAM	SW 9909 5162	1B	#
18A	GOVER STREAM	SOURCE	SW 9919 5505	CONFLUENCE WITH ST AUSTELL RIVER	SX 0073 5262	2	#
COASTAL-18A	MEVAGISSEY STREAM	SOURCE	SW 9889 4560	MEVAGISSEY HARBOUR	SX 0151 4486	1B	
COASTAL-18A	PORT MELLON STREAM *	SOURCE	SW 9940 4245	CONFL WITH GORRAN CHURCHTOWN STREAM	SX 0030 4330	1B	
		GORRAN CHURCHTOWN STREAM CONLF	SX 0030 4330	TIDAL LIMIT	SX 0155 4385	1B	
COASTAL-18A	GORRAN CHURCHTOWN STREAM	SOURCE	SW 9980 4215	GORRAN CHURCHTOWN STW	SW 0010 4245	1B	
		GORRAN CHURCHTOWN STW	SW 0010 4245	CONFLUENCE WITH PORT MELLON STREAM	SX 0030 4330	1B	
COASTAL-18A	CAERHAYS STREAM	SOURCE	SW 9820 5096	CONFLUENCE WITH ST. EWE STREAM	SW 9740 4630	1A	#
		ST EWE STREAM CONFLUENCE	SW 9740 4630	PORTHLUNEY COVE	SW 9748 4130	1A	#
COASTAL-18A	ST. EWE STREAM	SOURCE	SW 9950 4698	ST EWE STW	SW 9790 4644	1B	#
		ST EWE STW	SW 9790 4644	CONFLUENCE WITH CAERHAYS STREAM	SW 9740 4630	1B	#
COASTAL-18A	HEWAS WATER	SOURCE	SW 9720 5050	CONFLUENCE WITH CAERHAYS STREAM	SW 9740 4630	1B	#
COASTAL-18A	PORTHOLLAND STREAM	SOURCE	SW 9565 4655	PORTHOLLAND BEACH	SW 9598 4125	1B	
COASTAL-18A	CARNE STREAM	SOURCE	SW 9311 4073	VERYAN STW	SW 9092 3979	1B	
		VERYAN STW	SW 9092 3979	PENDOWER BEACH	SW 8974 3813	1B	
COASTAL-18A	TRENGROUSE STREAM	SOURCE	SW 9265 4185	CONFLUENCE WITH CARNE STREAM	SW 9165 4040	1B	

Fal, Tresillian, Allen, Kenwyn, Carnon & Kennal Catchments
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
FAL-19C	FAL	SOURCE	SW 9830 5792	CONFLUENCE WITH BODELLA BROOK	SW 9350 5800	1B #
		BODELLA BROOK CONFLUENCE	SW 9350 5800	RETEW BRIDGE	SW 9265 5696	1B #
		RETEW BRIDGE	SW 9265 5696	GRAMPOUND	SW 934 487	2 #
		GRAMPOUND	SW 934 487	GRAMPOUND BRIDGE	SW 9336 4844	2 #
		GRAMPOUND BRIDGE	SW 9336 4844	RUAN LANIHORNE	SW 887 425	1B #
		RUAN LANIHORNE	SW 887 425	TIDAL LIMIT	SW 8874 4238	1B #
FAL-19C	PENKEVIL STREAM	SOURCE	SW 8848 4633	TIDAL LIMIT	SW 8745 4190	1B
FAL-19C	LAMORRAN STREAM	SOURCE	SW 8860 4365	TIDAL LIMIT	SW 8865 4210	1B
FAL-19C	TREWITHEN STREAM	SOURCE	SW 9062 4760	CONFLUENCE WITH RIVER FAL	SW 8913 4268	1B
FAL-19C	GWINDRA STREAM	SOURCE	SW 9752 5740	CONFLUENCE WITH RIVER FAL	SW 9378 5068	2 #
FAL-19C	COOMBE STREAM	SOURCE	SW 9790 5260	CONFLUENCE WITH GWINDRA STREAM	SW 9509 5167	1B #
FAL-19C	DUBBERS STREAM	SOURCE	SW 9770 5592	CONFLUENCE WITH GWINDRA STREAM	SW 9651 5589	2 #
FAL-19C	GOVERSETH STREAM *	SOURCE	SW 9695 5505	GOVERSETH TERRACE ABSTRACTION	SW 969 551	2 #
		GOVERSETH TERRACE ABSTRACTION	SW 969 551	CONFLUENCE WITH GWINDRA STREAM	SW 9640 5580	2 #
FAL-19C	BODELLA BROOK	SOURCE	SW 9448 5692	ST DENNIS STW	SW 9415 5762	2 #
		ST DENNIS STW	SW 9415 5762	CONFLUENCE WITH RIVER FAL	SW 9353 5800	2 #
FAL-19C	ST. DENNIS STREAM	SOURCE	SW 9480 5720	CONFLUENCE BODELLA BROOK	SW 9415 5760	2 #
PERCUIL-19A	PERCUIL RIVER	SOURCE	SW 8912 3837	TIDAL LIMIT	SW 8613 3638	1A
PERCUIL-19A	ROSELAND STREAM	SOURCE	SW 8550 3575	ST. JUST IN ROSELAND STW	SW 8551 3585	1A
		ST. JUST IN ROSELAND STW	SW 8551 3585	CONFLUENCE WITH PERCUIL RIVER	SW 8595 3575	1A
TRESILLIAN FAL-19D	TRESILLIAN RIVER	SOURCE	SW 8832 5588	GREEN MILL OUTLET	SW 8760 4730	1B
		GREEN MILL OUTLET	SW 8760 4730	TIDAL LIMIT	SW 8701 4652	1B
FAL-19D	TREVELLA STREAM	SOURCE	SW 8533 5167	CONFLUENCE WITH TRESILLIAN RIVER	SW 8600 4550	1A
FAL-19D	KESTLE STREAM	SOURCE	SW 8499 5400	CONFLUENCE WITH TRESILLIAN RIVER	SW 8733 4711	1B
FAL-19D	TREWORGANS STREAM	SOURCE	SW 9122 5010	CONFLUENCE WITH TRESILLIAN RIVER	SW 8880 4850	1B
FAL-19D	BRIGHTON STREAM	SOURCE	SW 9060 5710	CONFLUENCE WITH TRESILLIAN RIVER	SW 8925 5110	1B

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

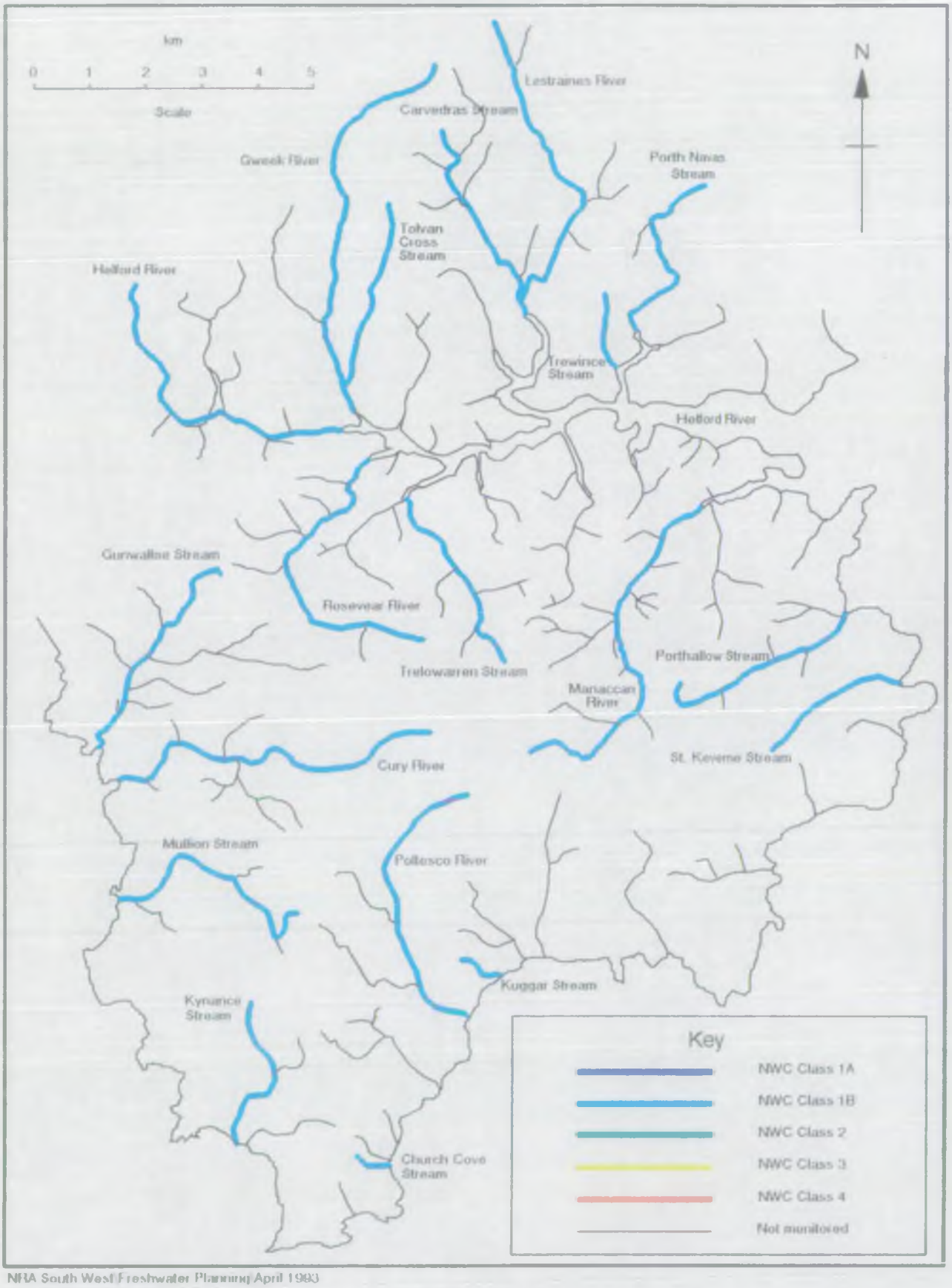
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
ALLEN	ALLEN (FAL)	SOURCE	SW 8253 5306	TIDAL LIMIT	SW 8270 4495	1B	
FAL-19D							
FAL-19D	ZELAH BROOK	SOURCE	SW 8107 5155	CONFLUENCE WTIH RIVER ALLEN	SW 8235 4744	1B	
FAL-19D	NINNIS STREAM	SOURCE	SW 7920 4945	CONFLUENCE WITH ZELAH BROOK	SW 8160 4830	1A	
FAL-19D	TRISPEN STREAM	SOURCE	SW 8430 4960	CONFLUENCE WITH RIVER ALLEN	SW 8302 4990	1B	
KENWYN	KENWYN	SOURCE	SW 7705 4852	TRURO & VICTORIA GARDENS ABSTRACTION	SW 821 450	1B	
FAL-19D		TRURO & VICTORIA GARDENS ABS'N	SW 821 450	TIDAL LIMIT	SW 8274 4468	1B	
FAL-19D	BOSCOLLA STREAM	SOURCE	SW 7809 4842	CONFLUENCE WITH RIVER KENWYN	SW 8050 4597	1B	
FAL-19D	SHORTLANESEND STREAM *	SOURCE	SW 7962 4834	CONFLUENCE WITH BOSCOLLA STREAM	SW 8000 4709	1B	
FAL-19D	CALENICK STREAM	SOURCE	SW 7512 4630	TIDAL LIMIT	SW 8225 4308	1B	#
CARNON	CARNON RIVER	SOURCE	SW 7380 4570	TIDAL LIMIT	SW 7909 3935	3	#
FAL-19E							
FAL-19E	PERRANWELL STREAM	SOURCE	SW 7448 3852	TIDAL LIMIT	SW 7870 3950	1A	#
FAL-19E	HELSTONE WATER *	SOURCE	SW 7830 4260	CONFLUENCE WITH CARNON RIVER	SW 7850 4050	1A	#
FAL-19E	RINGWELL STREAM *	SOURCE	SW 8000 4070	RINGWELL HOLIDAY PARK ABSTRACTION	SW 790 409	1A	#
		RINGWELL HOLIDAY PARK ABSTRACTION	SW 790 409	CONFLUENCE WITH HELSTONE WATER	SW 7850 4095	1A	#
FAL-19E	BALDHU STREAM	SOURCE	SW 7700 4266	CLEMOW'S VALLEY TAILINGS DAM	SW 774 417	1B	#
	(CLEMOWS STREAM)	CLEMOW'S VALLEY TAILINGS DAM	SW 774 417	CONFLUENCE WITH CARNON RIVER	SW 7752 4124	1B	#
FAL-19E	HICK'S MILL STREAM	SOURCE	SW 7254 3990	CONFLUENCE WITH LANNER STREAM	SW 7485 4040	1B	#
		LANNER STREAM CONFLUENCE	SW 7485 4040	CONFLUENCE WITH CARNON RIVER	SW 7720 4136	1B	#
FAL-19E	LANNER STREAM	SOURCE	SW 7450 4070	LANNER ST DAY STW	SW 7475 4051	1B	#
		LANNER ST DAY STW	SW 7475 4051	CONFLUENCE WITH HICK'S MILL STR	SW 7485 4040	1B	#
FAL-19E	ST. DAY STREAM	SOURCE	SW 7334 4192	CONFLUENCE WITH CARNON RIVER	SW 7643 4220	1B	#
	(HALE MILLS STREAM)						
KENNALL	KENNALL	SOURCE	SW 6864 3786	U/S STITHIANS RESERVOIR	SW 7070 3730	1A	
FAL-19E		AT STITHIANS RESERVOIR	SW 7180 3630			1A	
		D/S STITHIANS RESERVOIR	SW 7180 3630	STITHIANS SLUDGE PLANT DISCHARGE	SW 7195 3635	1A	
		STITHIANS SLUDGE PLT DISCH *	SW 7195 3635	RIVER KENNAL INTAKE	SW 7480 3720	1A	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
		RIVER KENNAL INTAKE	SW 7480 3720	PONSANOOTH GAUGING STATION	SW 7631 3768	1A	
		PONSANOOTH GAUGING STATION	SW 7631 3768	TIDAL LIMIT	SW 7758 3845	1B	
FAL-19E	STITHIANS STREAM	SOURCE	SW 6986 3884	CONFLUENCE WITH RIVER KENNALL	SW 7399 3701	1A	
FAL-19E	POLMARTH STREAM	SOURCE	SW 7035 3630	STITHIANS RESERVOIR	SW 7075 3640	1A	
FAL-19E	CARMENELLIS STREAM	SOURCE	SW 6998 3560	STITHIANS RESERVOIR	SW 7110 8520	1A	
CARRICK ROADS FAL-19A	MYLOR STREAM	SOURCE	SW 7852 3662	MYLOR BRIDGE STW	SW 7980 3640	1A	
		MYLOR BRIDGE STW	SW 7980 3640	TIDAL LIMIT	SW 2043 3611	1A	
FAL-19A	PENRYN RIVER	SOURCE	SW 7489 3442	TIDAL LIMIT	SW 7848 3459	1B	
FAL-19A	BISSOM STREAM	SOURCE	SW 7895 3530	BISSOM GORRAN STW	SW 7930 3460	1B	
		BISSOM GORRAN STW	SW 7930 3460	TIDAL LIMIT	SW 7935 3460	1B	
COASTAL-19A	ARGAL STREAM	SOURCE	SW 7436 3384	U/S ARGAL RESERVOIR	SW 758 319	1A	
		AT ARGAL RESERVOIR	SW 763 328			1A	
		D/S ARGAL RESERVOIR	SW 763 328	U/S COLLEGE RESERVOIR	SW 765 330	1A	
		AT COLLEGE RESERVOIR	SW 772 335			1A	#
		D/S COLLEGE RESERVOIR	SW 772 335	TIDAL LIMIT	SW 7867 3418	1A	
COASTAL-19A	LOWER SPARGO STREAM	SOURCE	SW 7575 3325	ARGAL RESERVOIR	SW 7605 3275	1A	
COASTAL-19A	MABE STREAM	SOURCE	SW 7650 3410	COLLEGE RESERVOIR	SW 7685 3375	1A	
COASTAL-19A	SWANPOOL STREAM	SOURCE	SW 7815 3295	TIDAL LIMIT	SW 8024 3125	1B	
COASTAL-19A	MAENPORTH STREAM	SOURCE	SW 7718 3246	TIDAL LIMIT	SW 7900 2960	1B	

Lizard Peninsula Streams & Helford Catchment
River Quality Objectives



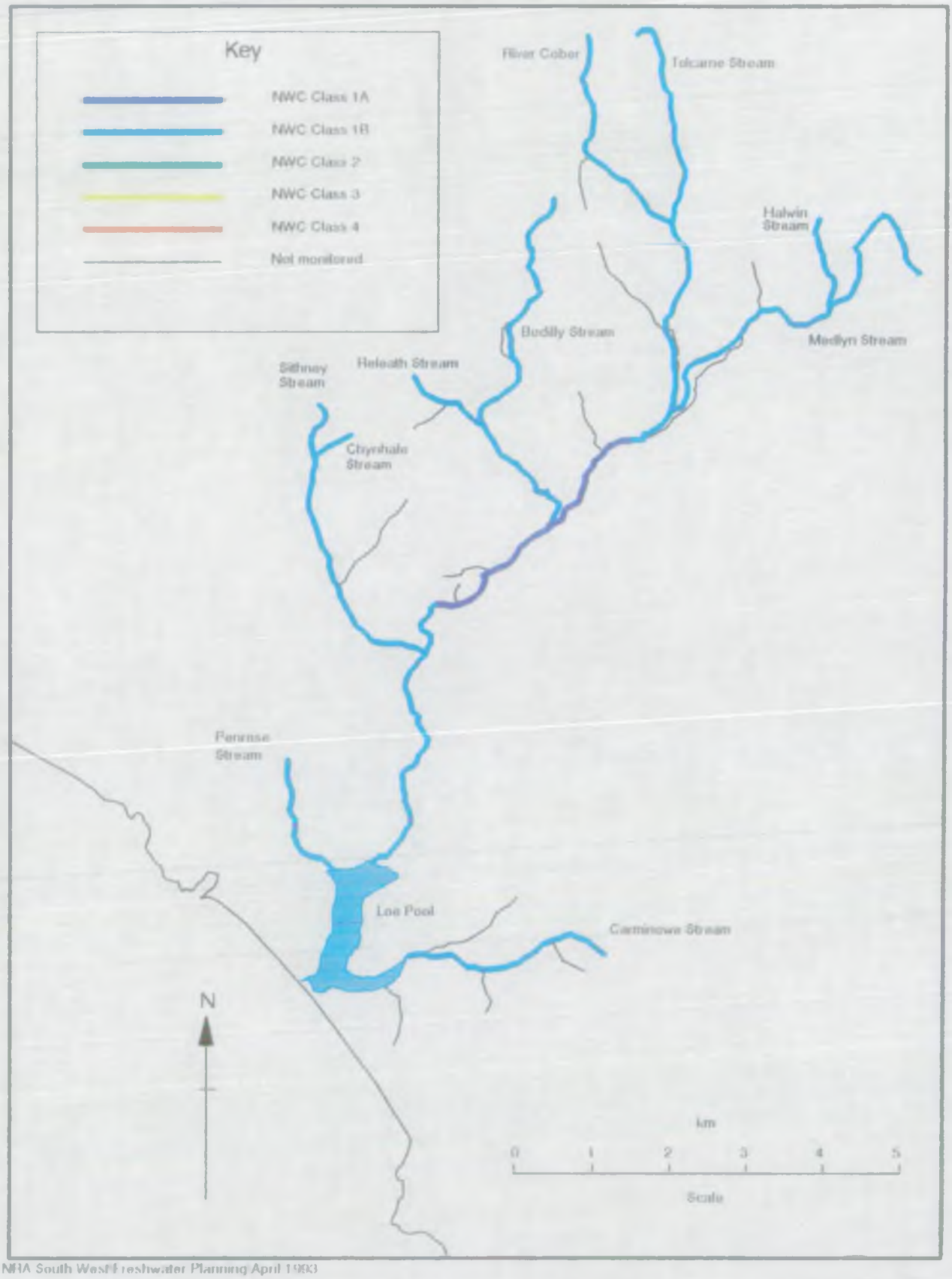
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
HELFORD-19A	PORTH NAVAS STREAM	SOURCE	SW 7695 3097	TIDAL LIMIT	SW 7576 2822	1B
HELFORD-19A	TREWINCE STREAM	SOURCE	SW 7519 2909	TIDAL LIMIT	SW 7524 2775	1B
HELFORD-19A	LESTRAINES RIVER	SOURCE	SW 7320 3375	CONSTANTINE STW	SW 7370 2880	1B
		CONSTANTINE STW	SW 7370 2880	TIDAL LIMIT	SW 7375 2838	1B
HELFORD-19A	CARVEDRAS STREAM	SOURCE	SW 7247 3197	CONFLUENCE WITH LESTRAINES RIVER	SW 7370 2907	1B
HELFORD-19A	GWEEK RIVER	SOURCE	SW 7219 3306	TIDAL LIMIT	SW 7063 2675	1B
HELFORD-19A	TOLVAN CROSS STREAM	SOURCE	SW 7140 3060	CONFLUENCE WITH GWEEK RIVER	SX 7060 2720	1B
HELFORD-19A	HELFORD RIVER	SOURCE	SW 6696 2909	TIDAL LIMIT	SW 7043 2648	1B
HELFORD-19A	ROSEVEAR RIVER	SOURCE	SW 7188 2238	TIDAL LIMIT	SW 7056 2587	1B
HELFORD-19A	TRELOWARREN STREAM	SOURCE	SW 7370 2162	TIDAL LIMIT	SW 7173 2487	1B
HELFORD-19A	MANACCAN RIVER	SOURCE	SW 7396 2041	TIDAL LIMIT	SW 7705 2498	1B
COASTAL-19A (LIZARD)	PORTHALLOW STREAM	SOURCE	SW 7664 2176	PORTHALLOW	SW 7976 2322	1B
COASTAL-19A	ST KEVERNE STREAM	SOURCE	SW 7822 2068	ST KEVERNE STW	SW 7917 2158	1B
		ST KEVERNE STW	SW 7917 2158	PORTHOUSTOCK	SW 8077 2075	1B
COASTAL-19A	KUGGAR STREAM	SOURCE	SW 7260 1680	CHYCARNE HOLIDAY PARK	SW 7280 1660	1B
		CHYCARNE HOLIDAY PARK	SW 7280 1660	TIDAL LIMIT	SW 7340 1645	1B
COASTAL-19A	POLTESCO RIVER	SOURCE	SW 7268 1983	CARLEON COVE	SW 7277 1563	1B
COASTAL-19A	CHURCH COVE STREAM	SOURCE	SW 7081 1325	CHURCH COVE	SW 7147 1278	1B
COASTAL-19A	KYNANCE STREAM	SOURCE	SW 6892 1580	KYNANCE COVE	SW 6840 1340	1B
COASTAL-19A	MULLION STREAM	SOURCE	SW 6976 1753	MULLION COVE	SW 6670 1788	1B
COASTAL-19A	CURY RIVER (POLDHU STREAM)	SOURCE	SW 7195 2125	POLDU COVE	SW 6650 2001	1B #
COASTAL-19A	GUNWALLOE STREAM	SOURCE	SW 6813 2398	CHURCH COVE	SW 6607 2050	1B #

Cober Catchment
River Quality Objectives



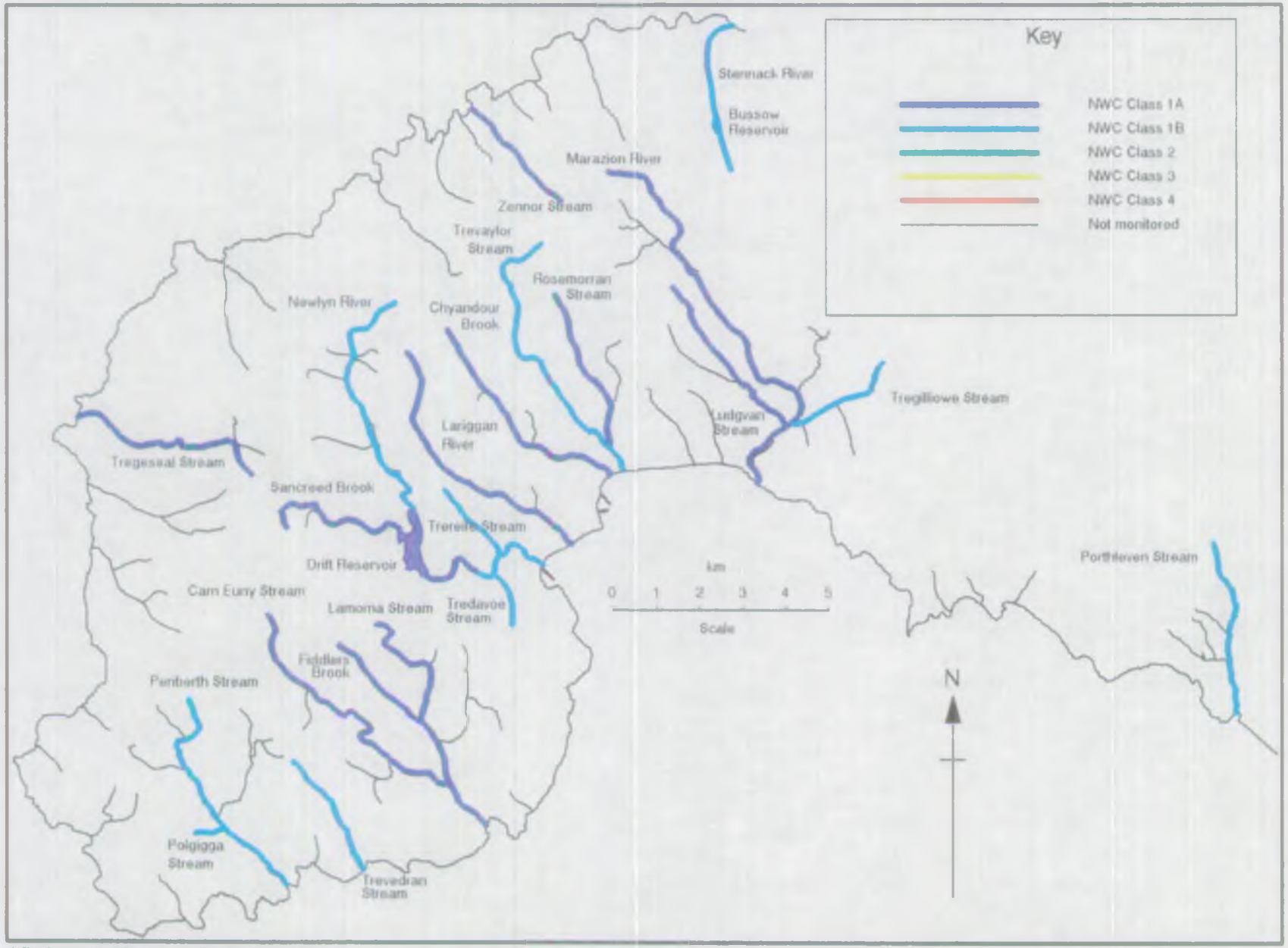
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
COBER-20A	COBER	SOURCE	SW 6780 3664	CONFLUENCE WITH MEDLYN STREAM	SW 6890 3220	1B	#
		MEDLYN STREAM CONFLUENCE	SW 6890 3220	TRENEAR BRIDGE	SW 6810 3138	1B	#
		TRENEAR BRIDGE	SW 6810 3138	WENDRON	SW 6750 3100	1A	#
		WENDRON	SW 6750 3100	LOWER TOWN BRIDGE	SW 6580 2913	1A	#
		AT HELSTON BOATING LAKE	SW 655 271			1B	#
		LOWER TOWN BRIDGE	SW 6580 2913	BELOW HELSTON	SW 6497 2577	1B	#
		BELOW HELSTON	SW 6497 2577	LOE BAR	SW 6414 2417	1B	
COBER-20A	CARMINOWE STREAM	SOURCE	SW 6795 2445	LOE POOL	SW 6540 2440	1B	
COBER-20A	PENROSE STREAM (COBER)	SOURCE	SW 6390 2710	LOE POOL	SW 6445 2555	1B	
COBER-20A	SITHNEY STREAM *	SOURCE	SW 6405 3150	CONFLUENCE WITH RIVER COBER	SW 6560 2850	1B	#
COBER-20A	CHYNHALE STREAM *	SOURCE	SW 6500 3120	PROSPIDNICK FARM ABSTRACTION	SW 649 312	1B	#
		PROSPIDNICK FARM ABSTRACTION	SW 649 312	CONFLUENCE WITH SITHNEY STREAM	SW 6410 3080	1B	#
COBER-20A	BODILLY STREAM	SOURCE	SW 6711 3550	CONFLUENCE WTIH RIVER COBER	SW 6759 3115	1B	#
COBER-20A	RELEATH STREAM	SOURCE	SW 6555 3310	CONFLUENCE WITH BODILLY STREAM	SW 6650 3245	1B	#
COBER-20A	MEDLYN STREAM	SOURCE	SW 7187 3353	CONFLUENCE WITH HALWIN STREAM	SW 7060 3320	1B	#
		HALWIN STREAM CONFLUENCE	SW 7060 3320	CONFLUENCE WITH RIVER COBER	SW 6862 3183	1B	#
COBER-20A	HALWIN STREAM	SOURCE	SW 7040 3435	DACUM FISH FARM	SW 7060 3370	1B	#
		DACUM FISH FARM	SW 7060 3370	CONFLUENCE WITH MEDLYN STREAM	SW 7060 3320	1B	#
COBER-20A	TOLCARNE STREAM	SOURCE	SW 6830 3695	CONFLUENCE WITH RIVER COBER	SW 6870 3430	1B	#

Mount's Bay and Lands End Streams
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

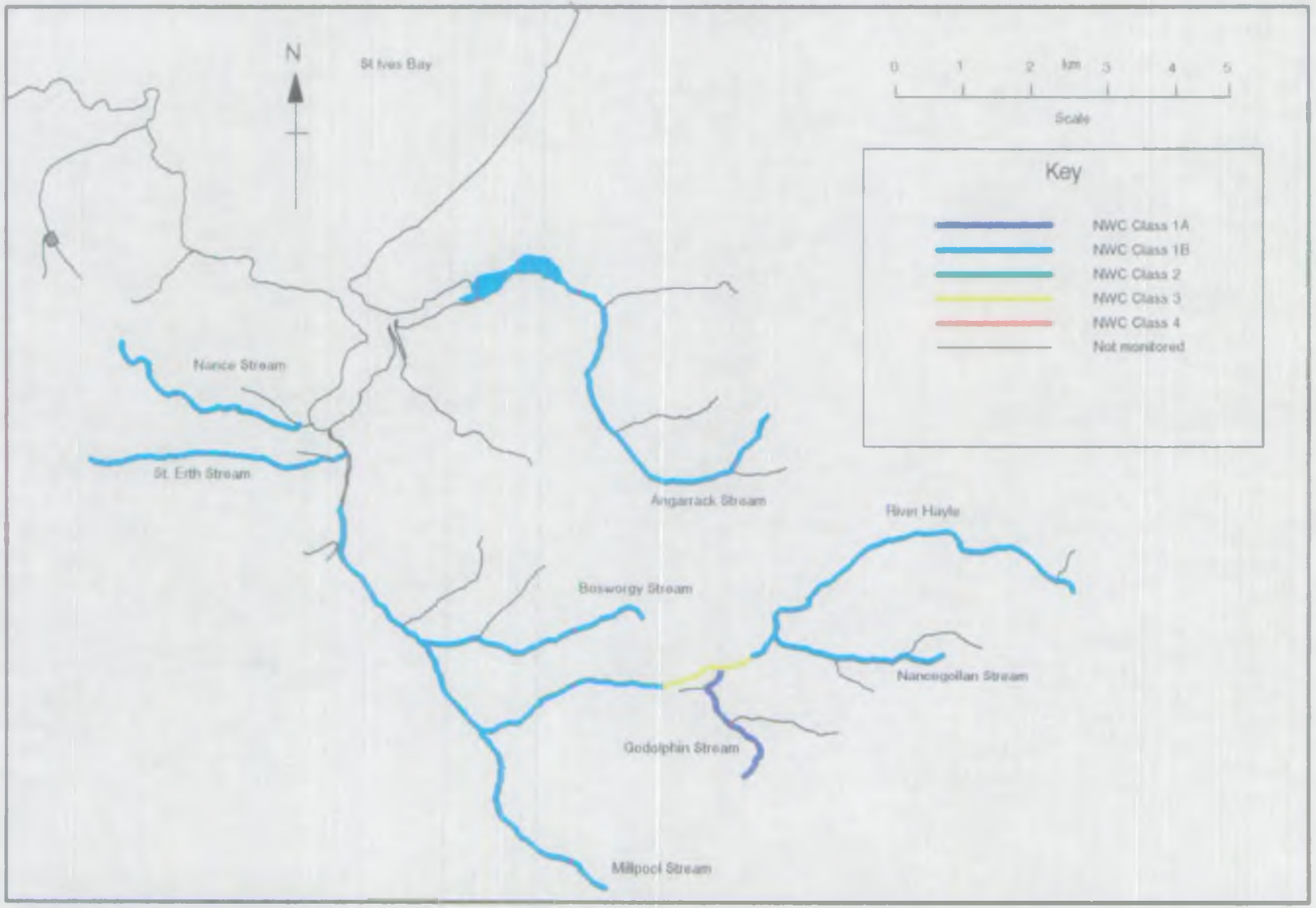
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
COASTAL-21A	PORTHLEVEN STREAM	SOURCE	SW 6221 2950	PORTHLEVEN HARBOUR	SW 6288 2572	1B	#
COASTAL-21A	MARAZION RIVER	SOURCE	SW 4782 3800	SWEETWATER TROUT FARM	SW 4850 3780	1A	
		SWEETWATER TROUT FARM	SW 4850 3780	MARAZION	SW 5137 3090	1A	
COASTAL-21A	LUDGVAN STREAM	SOURCE	SW 5020 3440	CROWLAS & LUDGVAN STW	SW 5170 3270	1A	
		CROWLAS & LUDGVAN STW	SW 5170 3270	CONFLUENCE WITH MARAZION RIVER	SW 5110 3220	1A	
COASTAL-21A	TREGILLIOWE STREAM	SOURCE	SW 5417 3354	CONFLUENCE WITH MARAZION RIVER	SW 5217 3220	1B	
COASTAL-21A	TREVAYLOR STREAM	SOURCE	SW 4629 3622	LITTLE ROSEMORRAN FISH FARM	SW 4740 3200	1B	
		LITTLE ROSEMORRAN FISH FARM	SW 4740 3200	TIDAL LIMIT	SW 4818 3105	1B	
COASTAL-21A	ROSEMORRAN STREAM	SOURCE	SW 4684 3530	CONFLUENCE WITH TREVAYLOR STREAM	SW 4782 3172	1A	
COASTAL-21A	CHYANDOUR BROOK	SOURCE	SW 4422 3405	CHYANDOUR	SW 4792 3095	1A	
COASTAL-21A	LARIGGAN RIVER	SOURCE	SW 4319 3387	MADRAN ABSTRACTION	SW 4340 3310	1A	
		MADRAN ABSTRACTION	SW 4340 3310	BOSWEDNAN	SW 444 310	1A	
		BOSEDNAN	SW 444 310	WHERRY TOWN	SW 4675 2942	1A	
COASTAL-21A	NEWLYN RIVER	SOURCE	SW 4297 3502	NEWBRIDGE STW	SW 4255 3148	1B	#
		NEWBRIDGE STW	SW 4255 3148	SKIMMEL BRIDGE	SW 4335 3018	1B	#
		SKIMMEL BRIDGE	SW 4335 3018	U/S DRIFT RESERVOIR	SW 4340 2990	1A	#
		AT DRIFT RESERVOIR	SW 437 288			1A	#
		D/S DRIFT RESERVOIR	SW 437 288	BURYAS BRIDGE	SW 4475 2908	1A	#
		BURYAS BRIDGE	SW 4475 2908	NEWLYN HARBOUR	SW 4635 2895	1B	#
COASTAL-21A	TREREIFE STREAM	SOURCE	SW 4433 3339	CONFLUENCE WITH NEWLYN RIVER	SW 4524 2927	1B	#
COASTAL-21A	TREDAVOE STREAM	SOURCE	SW 4539 2876	TREDAVOE STW	SW 4530 2870	1B	#
		TREDAVOE STW	SW 4530 2870	CONFLUENCE WITH NEWLYN RIVER	SW 4518 2895	1B	#
COASTAL-21A	SANCREED BROOK	SOURCE	SW 4030 2969	SANCREED STW	SW 4190 2980	1A	#
		SANCREED STW	SW 4190 2980	DRIFT RESERVOIR	SW 4303 2961	1A	#
COASTAL-21A	LAMORNA STREAM	SOURCE	SW 4257 2868	LAMORNA COVE	SW 4502 2410	1A	
COASTAL-21A	FIDDLERS BROOK	SOURCE	SW 4160 2825	CONFLUENCE WITH LAMORNA STREAM	SW 4355 2630	1A	
COASTAL-21A	CARN EUNY STREAM (LEHA STREAM)	SOURCE	SW 3997 2881	CONFLUENCE WITH LAMORNA STREAM	SW 4429 2495	1A	
COASTAL-21A	TREVEDRAN STREAM	SOURCE	SW 4055 2525	ST BURYAN STW	SW 4080 2525	1B	
		ST BURYAN STW	SW 4080 2525	TIDAL LIMIT	SW 4230 2310	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
COASTAL-22A	PENBERTH STREAM	SOURCE	SW 3805 2696	CONFLUENCE WITH POLGIGGA STREAM	SW 3885 2390	1B
		TRETHEWEY	SW 3885 2390	PENBERTH COVE	SW 4031 2270	1B
COASTAL-22A	POLGIGGA STREAM	SOURCE (POLGIGGA STW)	SW 3822 2389	CONFLUENCE WITH POLGIGGA STREAM	SW 3885 2390	1B
COASTAL-22A	TREGESEAL STREAM	SOURCE	SW 3956 3130	TREGASEAL STW	SW 3680 3190	1A #
		TREGASEAL STW	SW 3680 3190	PORTH LADDEN	SW 3551 3518	1A #
COASTAL-22A	ZENNOR STREAM	SOURCE	SW 4622 3735	PENDOUR COVE	SW 4481 3895	1A
COASTAL-22A	STENNACK RIVER	SOURCE	SW 5067 3842	U/S BUSSOW RESERVOIR	SW 5010 3916	1B
		AT BUSSOW RESERVOIR	SW 5020 3900			1B
		D/S BUSSOW RESERVOIR	SW 5010 3916	TIDAL LIMIT	SW 5187 4050	1B

Hayle Catchment
River Quality Objectives



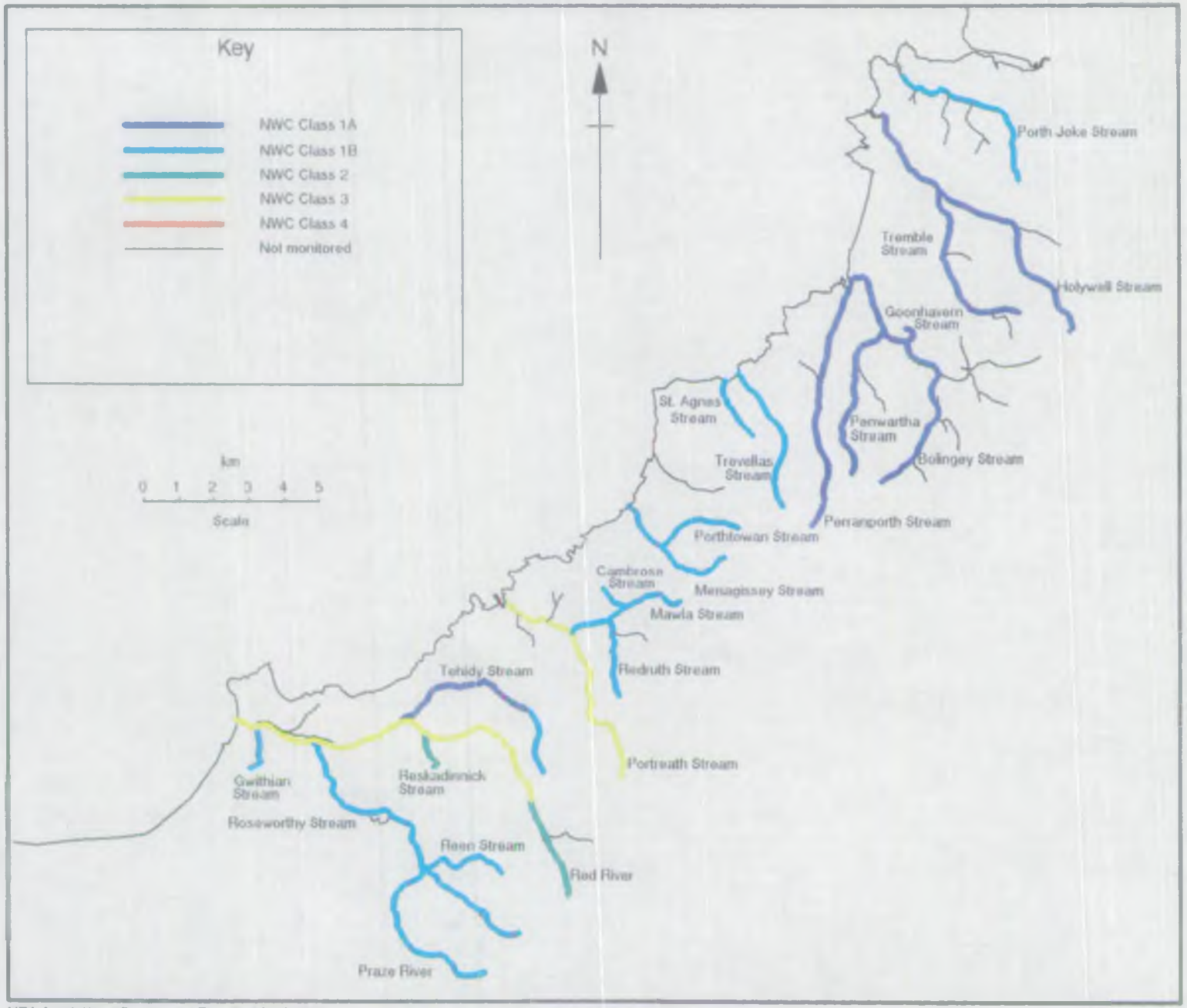
NRA South West Freshwater Planning\April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
HAYLE-22B	HAYLE	SOURCE	SW 6560 3378	CONFLUENCE WITH NANCEGOLLAN STREAM	SW 613 331	1B	
		NANCEGOLLAN STREAM CONFLUENCE	SW 613 331	BINNER BRIDGE	SW 6110 3273	1B	
		BINNER BRIDGE	SW 6110 3273	GODOLPHIN BRIDGE	SW 5961 3241	3	
		GODOLPHIN BRIDGE	SW 5961 3241	RELUBBUS	SW 5661 3196	1B	#
		RELUBBUS	SW 5661 3196	RIVER HAYLE INTAKE	SW 549 349	1B	
		RIVER HAYLE INTAKE	SW 549 349	TIDAL LIMIT	SW 5490 3508	1B	
HAYLE-22B	NANCE STREAM	SOURCE	SW 5177 3753	TREVETHOE ABSTRACTION	SW 540 364	1B	
		TREVETHOE ABSTRACTION	SW 540 364	TIDAL LIMIT	SW 5441 3636	1B	
HAYLE-22B	ST. ERTH STREAM	SOURCE	SW 5098 3542	TIDAL LIMIT	SW 5495 3578	1B	#
HAYLE-22B	BOSWORGY STREAM	SOURCE	SW 5930 3350	CONFLUENCE WITH RIVER HAYLE	SW 5600 3300	1B	#
HAYLE-22B	MILLPOOL STREAM	SOURCE	SW 5835 2950	CONFLUENCE WITH RIVER HAYLE	SW 5706 3156	1B	#
HAYLE-22B	GODOLPHIN STREAM	SOURCE	SW 6045 3126	CONFLUENCE WITH RIVER HAYLE	SW 6025 3253	1A	#
HAYLE-22B	NANCEGOLLAN STREAM	SOURCE	SW 6383 3268	NANCEGOLLAN STW	SW 6352 3251	1B	
		NANCEGOLLAN STW	SW 6352 3251	CONFLUENCE WITH RIVER HAYLE	SW 6130 3306	1B	
HAYLE-22B	ANGARRACK STREAM	SOURCE	SW 6113 3626	COPPER HOUSE POOL	SW 567 382	1B	
		COPPER HOUSE POOL	SW 567 382	COPPER HOUSE POOL	SW 560 378	1B	
		COPPER HOUSE POOL	SW 560 378	TIDAL LIMIT	SW 5672 3794	1B	

Red River and Coastal Streams Catchments
River Quality Objectives



NRA South West\Freshwater Planning\April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
RED-23A	RED RIVER	SOURCE	SW 6765 3753	BOWLENHOE CROFT FISH FARM	SW 6740 3819	2	
		BOWLENHOE CROFT FISH FARM	SW 6740 3819	ABOVE BREA TIN WORKS	SW 6683 3952	2	
		ABOVE BREA TIN WORKS	SW 6683 3952	SOUTH CROFTY MINE	SW 6620 4080	3	
		SOUTH CROFTY MINE	SW 6620 4080	GWITHIAN TOWANS	SW 5825 4222	3	
RED-23A	GWITHIAN STREAM	SOURCE	SW 5870 4110	GWITHIAN CHURCHTOWN STW	SW 5870 4160	1B	
		GWITHIAN CHURCHTOWN STW	SW 5870 4160	CONFLUENCE WITH RED RIVER	SW 5845 4210	1B	
RED-23A	ROSEWORTHY STREAM	SOURCE	SW 6623 3632	PRAZE RIVER CONFLUENCE	SW 6308 3897	1B	#
		PRAZE RIVER CONFLUENCE	SW 6308 3897	ROSEWORTHY STREAM INTAKE	SW 6310 3910	1B	#
		ROSEWORTHY STREAM INTAKE	SW 6310 3910	CONFLUENCE WITH RED RIVER	SW 6030 4150	1B	
RED-23A	PRAZE RIVER	CARGENWYN RESERVOIR	SW 6562 3528			1B	#
		D/S CARGENWYN RESERVOIR	SW 6500 3520	PRAZE AN BEEBLE STW	SW 6327 3584	1B	#
		PRAZE AN BEEBLE STW	SW 6327 3584	CONFL WITH ROSEWORTHY STREAM	SW 6308 3897	1B	#
RED-23A	REEN STREAM	SOURCE	SW 6671 3743	CONFL WITH ROSEWORTHY STREAM	SW 6351 3806	1B	
RED-23A	TEHIDY STREAM	SOURCE	SW 6748 3975	TOLVADDON BRIDGE	SW 6637 4217	1B	#
		TOLVADDON BRIDGE	SW 6637 4217	CONFLUENCE WITH RED RIVER	SW 6294 4228	1A	#
RED-23A	RESKADINNICK STREAM *	SOURCE	SW 6410 4090	CONFLUENCE WITH RED RIVER	SW 6350 4192	2	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
COASTAL-23A	PORTREATH STREAM	SOURCE	SW 6952 3973	PORTREATH BEACH	SW 6535 4535	3
COASTAL-23A	REDRUTH STREAM	SOURCE	SW 7020 4135	CONFLUENCE WITH PORTREATH STREAM	SW 6759 4486	1B
COASTAL-23A	MAWLA STREAM	SOURCE	SW 7070 4550	CONFLUENCE WITH REDRUTH STREAM	SW 6785 4492	1B
COASTAL-23A	CAMBROSE STREAM	SOURCE	SW 6835 4580	CONFLUENCE WITH MAWLA STREAM	SW 6860 4535	1B
COASTAL-23A	PORTHTOWAN STREAM	SOURCE	SW 7217 4779	PORTHTOWAN STW	SW 7040 4722	1B
		PORTHTOWAN STW	SW 7040 4722	PORTHTOWAN BEACH	SW 6915 4804	1B
COASTAL-23A	MENAGISSEY STREAM	SOURCE	SW 7183 4653	CONFLUENCE WITH PORTHOWAN STREAM	SW 7002 4705	1B
COASTAL-23A	ST. AGNES STREAM	SOURCE	SW 7317 4996	TREVAUNANCE COVE	SW 7217 5160	1B
COASTAL-23A	TREVELLAS STREAM	SOURCE	SW 7380 4804	TREVAUNANCE COVE	SW 7257 5191	1B
COASTAL-23A	PERRANPORTH STREAM (PERRANCOMBE STREAM)	SOURCE	SW 7479 4745	BOSCAWEN GARDENS ABSTRACTION	SW 755 539	1A
		BOSCAWEN GARDENS ABSTRACTION	SW 755 539	PERRANPORTH	SW 755 540	1A
		PERRANPORTH	SW 755 540	PERRANPORTH BEACH	SW 7571 5433	1A
COASTAL-23A	BOLINGEY STREAM	SOURCE	SW 7650 4898	GOONHAVERN STREAM	SW 7772 5258	1A
		GOONHAVERN STREAM	SW 7772 5258	TIDAL LIMIT	SW 7569 5446	1A
COASTAL-23A	PENWARTHA STREAM	SOURCE	SW 7590 4905	CONFLUENCE WITH BOLINGEY STREAM	SW 7650 5330	1A
COASTAL-23A	GOONHAVERN STREAM	SOURCE	SW 7825 5370	GOONHAVERN STW	SW 7772 5298	1A
		GOONHAVERN STW	SW 7772 5298	CONFLUENCE WITH BOLINGEY STREAM	SW 7730 5270	1A
COASTAL-23A	HOLYWELL STREAM (COASTAL)	SOURCE	SW 8202 5312	HOLYWELL BEACH	SW 7665 5905	1A
COASTAL-23A	TREMBLE STREAM	SOURCE	SW 8000 5380	CONFLUENCE WITH HOLYWELL STREAM	SW 7825 5725	1A
COASTAL-23A	PORTH JOKE STREAM	SOURCE	SW 8042 5749	TIDAL LIMIT	SW 7727 6040	1B

Gannel Catchment
River Quality Objectives

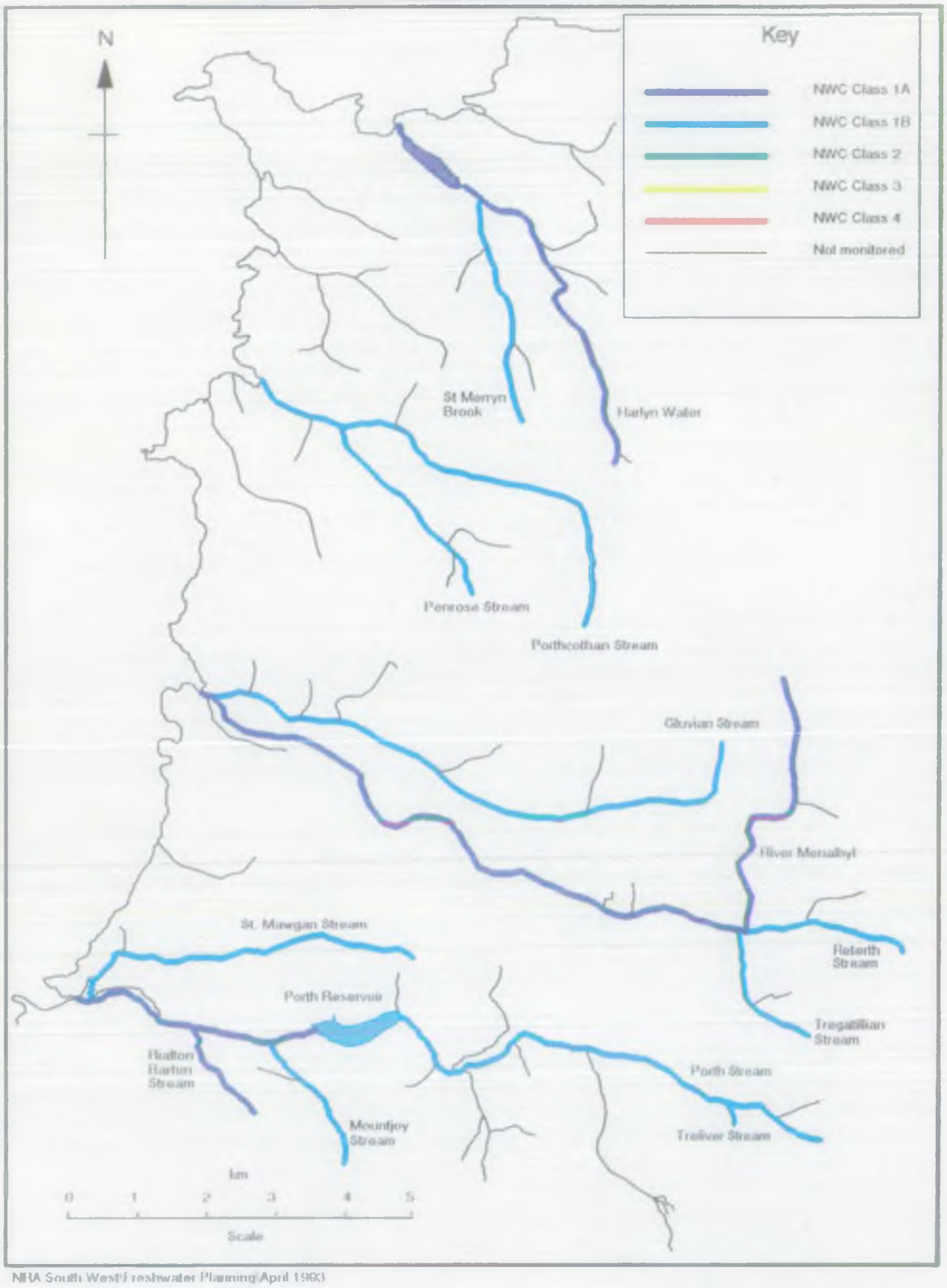
NRA South West Freshwater Planning\April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
GANNEL-24A	GANNEL	SOURCE	SW 9067 5754	FRADDON STW	SW 9040 5776	1B	#
		FRADDON STW	SW 9040 5776	PERROSE	SW 8842 5827	1B	#
		PERROSE	SW 8842 5827	KESTLE MILL BRIDGE	SW 8500 5931	1A	#
		KESTLE MILL BRIDGE	SW 8500 5931	NEWQUAY	SW 819 609	1B	#
		NEWQUAY	SW 819 609	NEWQUAY	SW 815 609	1B	#
		NEWQUAY	SW 815 609	TIDAL LIMIT	SW 8192 5992	1B	#
GANNEL-24A	CRANTOCK BROOK	SOURCE	SW 8070 5980	TREVELLA CARAVAN PARK FISH FARM	SW 804 598	1B	
		TREVELLA CARAVAN PARK FISH FARM	SW 804 598	TIDAL LIMIT	SW 7985 6055	1B	
GANNEL-24A	TREN CREEK	SOURCE	SW 8446 6073	BOATING LAKE	SW 8155 6105	1B	
		BOATING LAKE	SW 8155 6105	BOATING LAKE	SW 8145 6070	1B	
		BOATING LAKE	SW 8145 6070	TIDAL LIMIT	SW 8147 6072	1B	
GANNEL-24A	TRELOGGAN STREAM	SOURCE	SW 8248 6028	TIDAL LIMIT	SW 8188 6006	1B	
GANNEL-24A	NEWLYN EAST STREAM	SOURCE	SW 8296 5672	TIDAL LIMIT	SW 8196 5968	1B	
GANNEL-24A	BENNY STREAM	SOURCE	SW 8601 5458	MITCHELL STW	SW 8570 5482	1B	#
		MITCHELL STW	SW 8570 5482	CONFLUENCE WITH RIVER GANNEL	SW 8332 5918	1B	#
GANNEL-24A	EAST WHEAL ROSE STREAM	SOURCE	SW 8407 5399	CONFLUENCE WITH BENNY STREAM	SW 8398 5762	3	#
GANNEL-24A	TREVILLY STREAM *	SOURCE	SW 8355 5990	LEGONNA FARM ABSTRACTION	SW 834 597	1B	#
		LEGONNA FARM ABSTRACTION	SW 834 597	CONFLUENCE WITH RIVER GANNEL	SW 8340 5930	1B	#

Porth, Gluvian & Menalhyl Catchments
River Quality Objectives



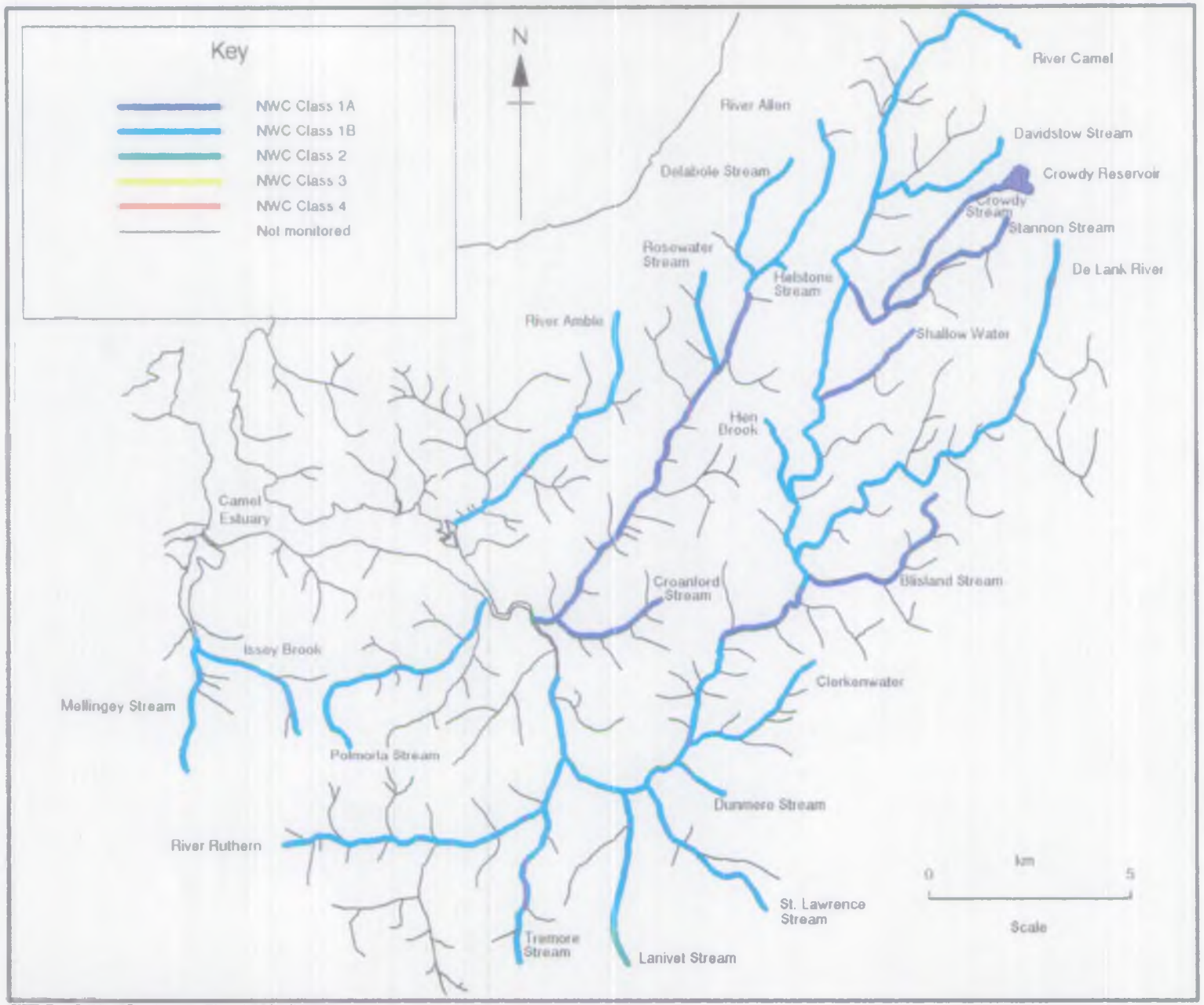
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
PORTH-25A	PORTH STREAM	SOURCE	SW 9393 6063	U/S PORTH RESERVOIR	SW 8747 6220	1B #
		AT PORTH RESERVOIR	SW 8637 6216			1B #
		D/S PORTH RESERVOIR	SW 8637 6216	RIALTON INTAKE	SW 8480 6230	1A #
		RIALTON INTAKE	SW 8480 6230	PORTH BEACH	SW 8319 6288	1A #
PORTH-25A	ST. MAWGAN STREAM	SOURCE	SW 8799 6347	CONFLUENCE WITH PORTH STREAM	SW 8370 6290	1B #
PORTH-25A	RIALTON BARTON STREAM *	SOURCE	SW 8640 6045	CONFLUENCE WITH PORTH STREAM	SW 8470 6230	1A #
PORTH-25A	MOUNTJOY STREAM	SOURCE	SW 8718 6033	CONFLUENCE WITH PORTH STREAM	SW 8592 6203	1B #
PORTH-25A	TRELIVER STREAM *	SOURCE	SW 9205 6075	CONFLUENCE WITH PORTH STREAM	SW 9207 6140	1B #
MENALHYL-25A	MENALHYL	SOURCE	SW 9357 6742	ST. COLUMB (JOINT) STW	SW 9060 6405	1A
		ST. COLUMB (JOINT) STW	SW 9060 6405	MAWGAN PORTH BEACH	SW 8492 6718	1A
MENALHYL-25A	GLUVIAN STREAM	SOURCE	SW 9223 6692	CONFLUENCE WITH RIVER MENALHYL	SW 8515 6708	1B #
MENALHYL-25A	TREGATILLIAN STREAM *	SOURCE	SW 9372 6203	CONFLUENCE WITH RIVER MENALHYL	SW 9252 6373	1B #
MENALHYL-25A	RETERTH STREAM *	SOURCE	SW 9534 6314	CONFLUENCE WITH RIVER MENALHYL	SW 9257 6373	1B #
COASTAL-25A	PORTHCOTHAN STREAM	SOURCE	SW 9043 6815	PORTHCOTHAN BEACH	SW 8589 7209	1B
COASTAL-25A	PENROSE STREAM (COASTAL)	SOURCE	SW 8892 6875	CONFLUENCE WITH PORTHCOTHAN STR	SW 8690 7135	1B
COASTAL-25A	HARLYN WATER	SOURCE	SW 9106 7083	HARLYN BAY	SW 8788 7550	1A
COASTAL-25A	ST. MERRYN BROOK	SOURCE	SW 8955 7145	CONFLUENCE WITH HARLYN WATER	SW 8895 7450	1B

Camel Catchment
River Quality Objectives



NRA South West Freshwater Planning\April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

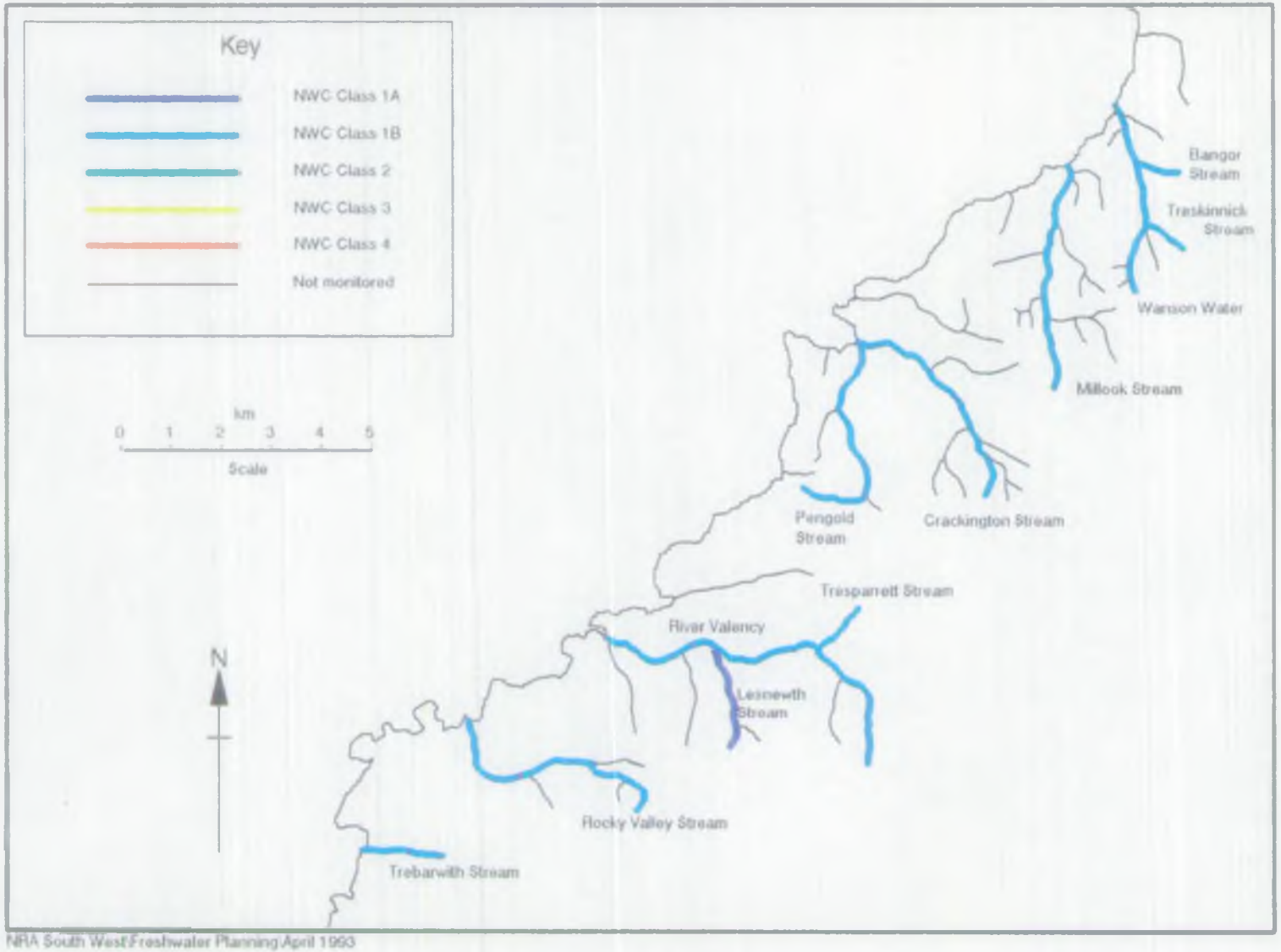
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
CAMEL-25B	CAMEL	SOURCE	SX 1365 8759	WORTHYVALE MANOR FISH FARM	SX 1055 8630	1B	#
		WORTHYVALE MANOR FISH FARM	SX 1055 8630	TRESARRET BRIDGE	SX 0888 7313	1B	#
		TRESARRET BRIDGE	SX 0888 7313	HELLANDBRIDGE	SX 0655 7150	1A	#
		HELLANDBRIDGE	SX 0655 7150	TIDAL LIMIT	SX 0130 6963	1B	#
CAMEL-25A	ISSEY BROOK	SOURCE	SW 9407 6869	CONFLUENCE WITH MELLINGEY STREAM	SW 9210 7170	1B	
		MELLINGEY STREAM CONFLUENCE	SW 9210 7170	TIDAL LIMIT	SW 9193 7210	1B	
CAMEL-25A	MELLINGEY STREAM	SOURCE	SW 9225 6760	MELLINGEY TROUT FARM	SW 9216 7163	1B	
		MELLINGEY TROUT FARM	SW 9216 7163	CONFLUENCE WITH ISSEY BROOK	SW 9210 7170	1B	
CAMEL-25A	AMBLE	SOURCE	SX 0358 8047	TIDAL LIMIT	SW 9820 7423	1B	
CAMEL-25B	POLMORLA STREAM	SOURCE	SW 9527 6888	TIDAL LIMIT	SW 9870 7200	1B	
CAMEL-25D	ALLEN (CAMEL)	SOURCE	SX 0919 8564	CONFLUENCE WITH HELSTONE STREAM	SX 0850 8175	1B	#
		HELSTONE STREAM CONFLUENCE	SX 0850 8175	KNIGHTSMILL BRIDGE	SX 0713 8063	1A	#
		KNIGHTSMILL BRIDGE	SX 0713 8063	TIDAL LIMIT	SX 0107 7147	1A	#
CAMEL-25D	CROANFORD STREAM *	SOURCE	SX 0570 7270	TIDAL LIMIT	SX 0120 7145	1A	
CAMEL-25D	ROSEWATER STREAM	SOURCE	SX 0580 8130	ST TEATH STW	SX 0590 8060	1B	#
		ST TEATH STW	SX 0590 8060	CONFLUENCE WITH RIVER ALLEN	SX 0610 7860	1B	#
CAMEL-25D	DELABOLE STREAM	SOURCE	SX 0850 8420	DELABOLE STW	SX 0730 8299	1B	#
		DELABOLE STW	SX 0730 8299	CONFLUENCE WITH RIVER ALLEN	SX 0722 8092	1B	#
CAMEL-25D	HELSTONE STREAM	SOURCE	SX 0865 8160	HELSTONE STW	SX 0860 8160	1B	#
		HELSTONE STW	SX 0860 8160	CONFLUENCE WITH RIVER ALLEN	SX 0845 8180	1B	#
CAMEL-25B	RUTHERN	SOURCE	SW 9447 6554	CONFLUENCE WITH RIVER CAMEL	SX 0176 6808	1B	#
CAMEL-25B	TREMORE STREAM *	SOURCE	SX 0040 6290	TREMORE VALLEY COTTAGES ABSTRACTION	SX 009 653	1B	#
		TREMORE VALLEY COTTAGES ABSTRACTION	SX 009 653	CONFLUENCE WITH RIVER RUTHERN	SX 0130 6680	1B	#
CAMEL-25B	LANIVET STREAM	SOURCE	SX 0440 6197	LANIVET	SX 0373 6425	2	#
		LANIVET	SX 0373 6425	CONFLUENCE WITH RIVER CAMEL	SX 0357 6738	1B	#
CAMEL-25B	ST. LAWRENCE STREAM	SOURCE	SX 0652 6379	CONFLUENCE WITH RIVER CAMEL	SX 0430 6733	1B	#
CAMEL-25B	DUNMERE STREAM	SOURCE	SX 0648 6737	CONFLUENCE WITH RIVER CAMEL	SX 0475 6780	1B	#
CAMEL-25B	CLERKENWATER	SOURCE	SX 0889 7060	CONFLUENCE WITH RIVER CAMEL	SX 0532 6862	1B	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
CAMEL-25B	BLISLAND STREAM	SOURCE	SX 1100 7445	BLISLAND STW	SX 0998 7289	1A #
		BLISLAND STW	SX 0998 7289	CONFLUENCE WITH RIVER CAMEL	SX 0885 7315	1A #
CAMEL-25C	DE LANK RIVER	SOURCE	SX 1562 8202	DE LANK RIVER INTAKE	SW 1350 7650	1B #
		DE LANK RIVER INTAKE	SW 1350 7650	CONFLUENCE WITH RIVER CAMEL	SX 0846 7348	1B #
CAMEL-25B	HEN BROOK	SOURCE	SX 0745 7715	HENGAR CARAVAN SITE STW	SX 0790 7680	1B #
		HENGAR CARAVAN SITE STW	SX 0790 7680	CONFLUENCE WITH RIVER CAMEL	SX 0840 7520	1B #
CAMEL-25B	SHALLOW WATER	SOURCE	SX 1260 7970	CONFLUENCE WITH RIVER CAMEL	SX 0890 7790	1A #
CAMEL-25B	STANNON STREAM	SOURCE	SX 1432 8242	STANNON CHINA CLAY WORKS	SX 1250 8120	1A #
		STANNON CHINA CLAY WORKS	SX 1250 8120	CONFLUENCE WITH RIVER CAMEL	SX 0973 8051	1A #
CAMEL-25B	CROWDY STREAM	SOURCE	SX 1540 8445	U/S CROWDY RESERVOIR	SX 1499 8388	1A #
		AT CROWDY RESERVOIR	SX 1392 8323			1A #
		D/S CROWDY RESERVOIR	SX 1392 8323	CONFLUENCE WITH STANNON STREAM	SX 1108 7999	1A #
CAMEL-25B	DAVIDSTOW STREAM	SOURCE	SX 1424 8482	CONFLUENCE WITH RIVER CAMEL	SX 1060 8330	1B #

Valency & Crackington Streams Catchments
River Quality Objectives



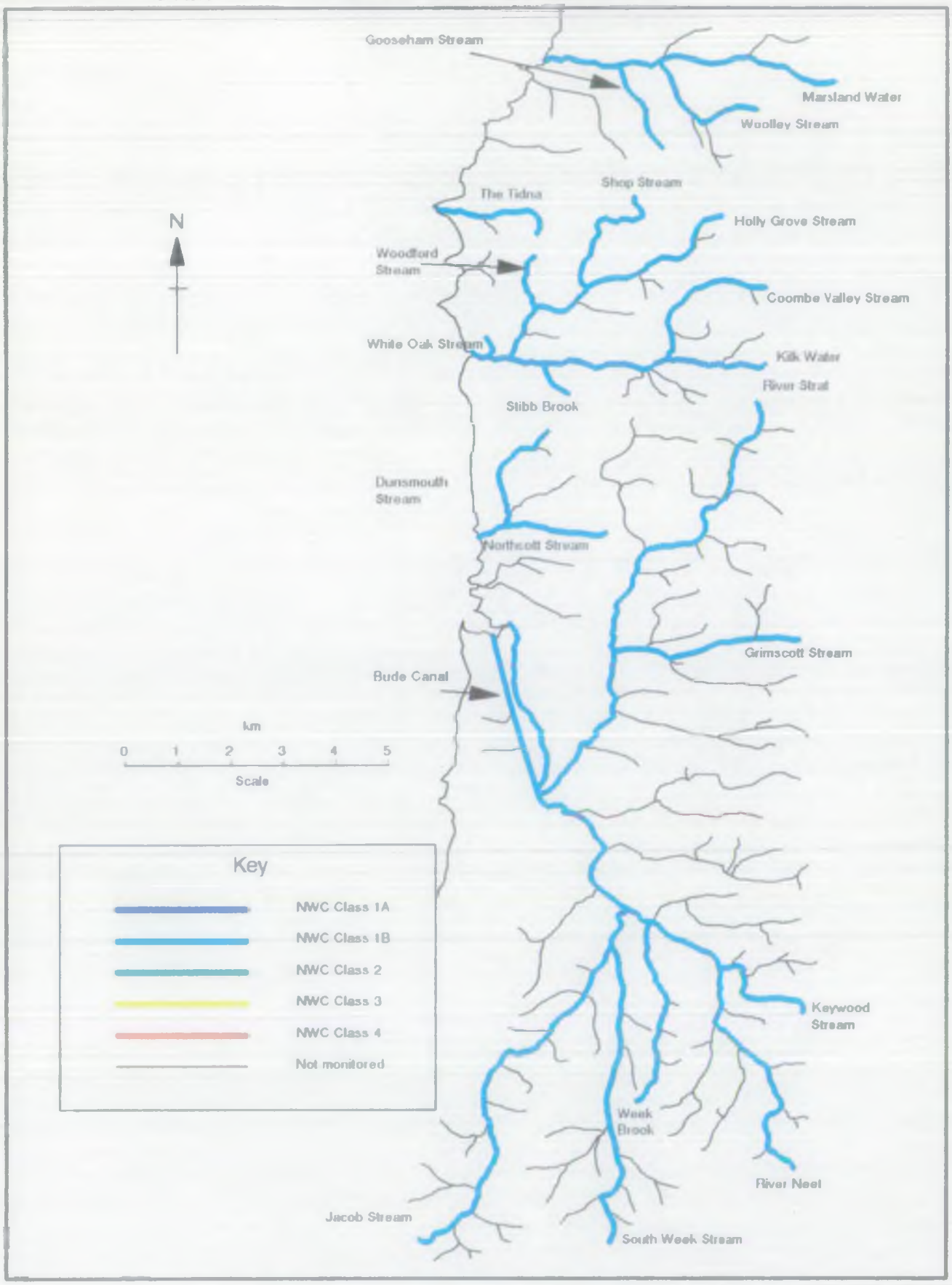
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
VALENCY-26A	VALENCY	SOURCE	SX 1511 8886	CONFLUENCE WITH TRESPARRETT STREAM	SX 1415 9115	1B
		TRESPARRETT STREAM CONFLUENCE	SX 1415 9115	BOSCASTLE HARBOUR	SX 0965 9137	1B
VALENCY-26A	LESNEWTH STREAM	SOURCE	SX 1395 8830	CONFLUENCE WITH RIVER VALENCY	SX 1220 9125	1A
VALENCY-26A	TRESPARRETT STREAM	SOURCE	SX 1505 9110	TRESPARRETT STW	SX 1468 9156	1B
		TRESPARRETT STW	SX 1468 9156	CONFLUENCE WITH RIVER VALENCY	SX 1415 9115	1B
VALENCY-26A	TREBARWITH STREAM	SOURCE	SX 0670 8625	TREKNOW STW	SX 0570 8650	1B
		TREKNOW STW	SX 0570 8650	TIDAL LIMIT	SX 0490 8640	1B
VALENCY-26A	ROCKY VALLEY STREAM	SOURCE	SX 1020 8780	TREVILLET MILL FISH FARM	SX 0728 8913	1B
		TREVILLET MILL FISH FARM	SX 0728 8913	TIDAL LIMIT	SX 0720 8960	1B
COASTAL-26A	CRACKINGTON STREAM	SOURCE	SX 1663 9379	ST. GENNYS STW	SX 1585 9590	1B
		ST. GENNYS STW	SX 1585 9590	CRACKINGTON HAVEN	SX 1425 9683	1B
COASTAL-26A	PENGOLD STREAM	SOURCE	SX 1335 9375	CONFLUENCE WITH CRACKINGTON STREAM	SX 1430 9675	1B
COASTAL-26A	MILLOOK STREAM	SOURCE	SX 1805 9560	MILLOOK HAVEN	SS 1844 0010	1B
COASTAL-26A	WANSON WATER	SOURCE	SX 1982 9771	CONFLUENCE WITH TRESKINNICK STR	SX 1992 9982	1B
		TRESKINNICK STR CONFLUENCE	SX 1992 9982	MANSON MOUTH	SS 1948 0112	1B
COASTAL-26A	BANGOR STREAM	SOURCE	SX 2070 9960	POUNDSTOCK STW	SX 2058 9967	1B
		POUNDSTOCK STW	SX 2058 9967	CONFLUENCE WITH WANSON WATER	SS 1975 0056	1B
COASTAL-26A	TRESKINNICK STREAM	SOURCE	SX 2064 9878	CONFLUENCE WITH WANSON WATER	SX 2002 9883	1B
		(TRESKINNICK CROSS STW	SX 2064 9878)			

Strat & Neet Catchments
River Quality Objectives



NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

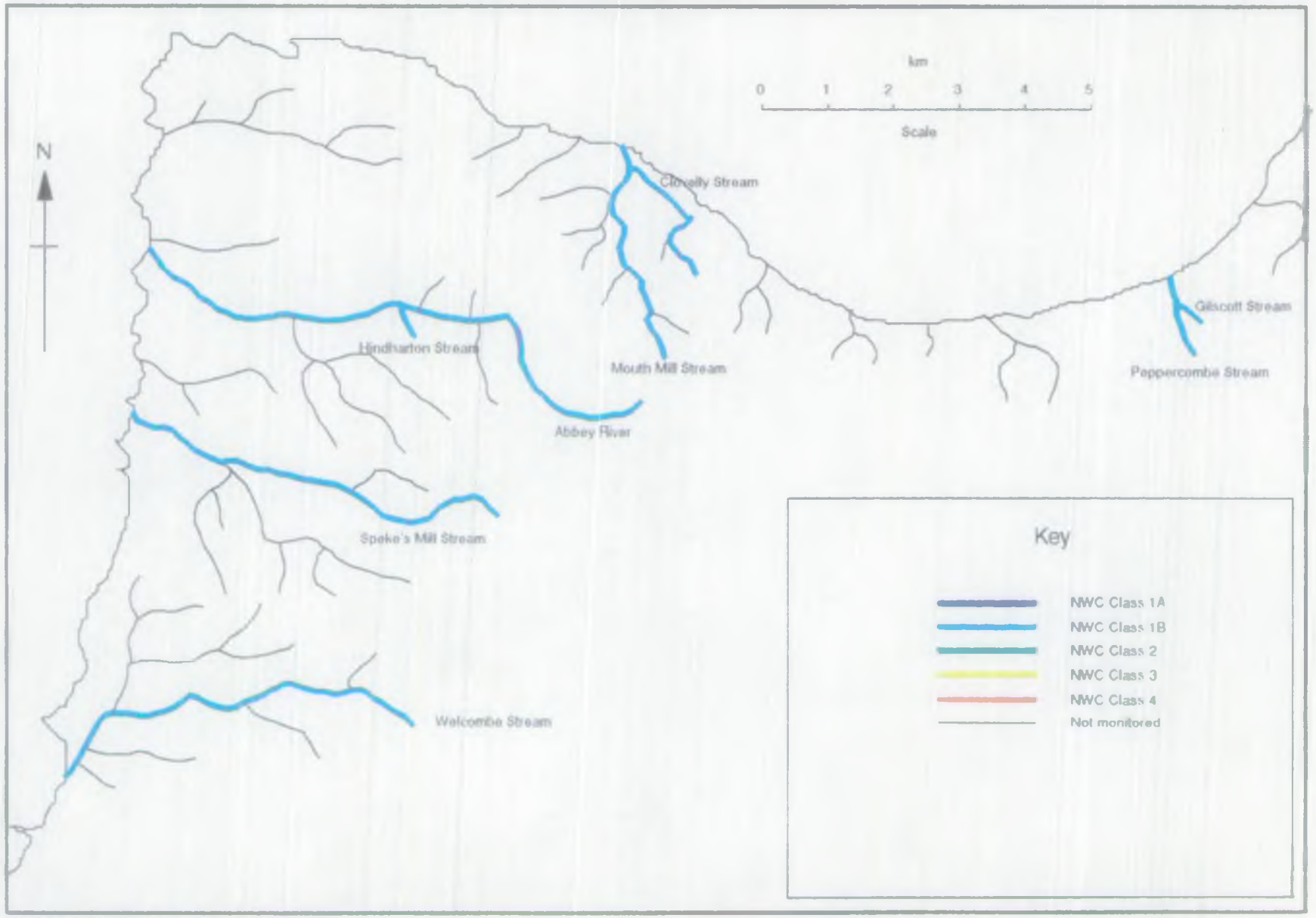
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
STRAT/NEET -27A	STRAT	SOURCE	SS 2568 1100	BUDE	SS 2074 0647	1B
-27A	BUDE CANAL	HELE	SS 2137 0384	BUDE	SS 2048 0644	1B
-27A	NEET	SOURCE	SX 2614 9634	CONFLUENCE WITH WEEK BROOK	SS 2353 0095	1B
		WEEK BOOK CONFLUENCE	SS 2353 0095	HELEBRIDGE	SS 2155 0335	1B
		HELEBRIDGE	SS 2155 0335	CONFLUENCE WITH RIVER STRAT	SS 2148 0370	1B
-27A	JACOB STREAM	SOURCE	SX 1916 9508	SOUTH PARK, JACOBSTOW STW	SX 2024 9582	1B
		SOUTH PARK, JACOBSTOW STW	SX 2024 9582	CONFLUENCE WITH RIVER NEET	SS 2308 0130	1B
-27A	SOUTH WEEK STREAM	SOURCE	SX 2260 9544	CONFLUENCE WITH JACOB STREAM	SS 2299 0072	1B
-27A	WEEK BROOK	SOURCE	SX 2355 9750	WEEK ST. MARY STW	SX 2373 9809	1B
		WEEK ST. MARY STW	SX 2373 9809	CONFLUENCE WITH RIVER NEET	SS 2350 0092	1B
-27A	KEYWOOD STREAM *	SOURCE	SX 2650 9890	KEYWOOD CARAVAN ABSTRACTION	SX 254 996	1B
		KEYWOOD CARAVAN ABSTRACTION	SX 254 996	CONFLUENCE WITH RIVER NEET	SS 2520 0005	1B
-27A	GRIMSCOTT STREAM	SOURCE	SS 2620 0635	LAUNCELLS STW	SS 2598 0658	1B
		LAUNCELLS STW	SS 2598 0658	CONFLUENCE WITH RIVER STRAT	SS 2295 0625	1B
-27A	NORTHCOTT STREAM *	SOURCE	SS 2230 1025	CONFLUENCE WITH DUNSMOUTH STREAM	SS 2080 0880	1B
		DUNSMOUTH STREAM CONFLUENCE	SS 2080 0880	NORTHCOTT MOUTH	SS 2025 0855	1B
-27A	DUNSMOUTH STREAM	SOURCE	SS 2110 1050	ATLANTIC CARAVANS	SS 2113 1001	1B
		ATLANTIC CARAVANS	SS 2113 1001	CONFLUENCE WITH NORTHCOTT STREAM	SS 2080 0880	1B
COASTAL-27A	COOMBE VALLEY STREAM	SOURCE	SS 2600 1310	CONFLUENCE WITH KILK WATER	SS 2365 1170	1B
		KILK WATER CONFLUENCE	SS 2365 1170	DUCKPOOL PUBLIC TOILETS ABSTRACTION	SS 204 116	1B
		DUCKPOOL PUBLIC TOILETS ABSTRACTION	SS 204 116	DUCKPOOL	SS 2010 1163	1B
COASTAL-27A	WHITE OAK STREAM	SOURCE	SS 2050 1240	CLEAVE CAMP	SS 2040 1230	1B
		CLEAVE CAMP	SS 2040 1230	CONFLUENCE WITH COOMBE VALLEY STREAM	SS 2040 1170	1B
COASTAL-27A	HOLLY GROVE STREAM *	SOURCE	SS 2510 1492	CONFLUENCE WITH SHOP STREAM	SS 2235 1310	1B
		SHOP STREAM CONFLUENCE	SS 2235 1310	CONFLUENCE WITH COOMBE VALLEY STREAM	SS 2098 1165	1B
COASTAL-27A	WOODFORD STREAM	SOURCE	SS 2145 1375	WOODFORD STW	SS 2146 1344	1B
		WOODFORD STW	SS 2146 1344	CONLFUENCE WITH HOLLY GROVE STREAM	SS 2145 1265	1B

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
COASTAL-27A	SHOP STREAM	SOURCE	SS 2350 1502	SHOP STW	SS 2278 1466	1B
		SHOP STW	SS 2278 1466	CONLFUENCE WITH HOLLY GROVE STREAM	SS 2235 1310	1B
COASTAL-27A	STIBB BROOK	SOURCE	SS 2240 1070	STIBB STW	SS 2237 1089	1B
		STIBB STW	SS 2237 1089	CONFLUENCE WITH COOMBE VALLEY STREAM	SS 2202 1150	1B
COASTAL-27A	KILK WATER	SOURCE	SS 2545 1155	KILKHAMPTON STW	SS 2510 1160	1B
		KILKHAMPTON STW	SS 2510 1160	CONFLUENCE WITH COOMBE VALLEY STREAM	SS 2365 1170	1B
COASTAL-27A	THE TIDNA	SOURCE	SS 2240 1495	LUCKY HOLE	SS 1960 1480	1B
COASTAL-27A	MARSLAND WATER	SOURCE	SS 2642 1694	CONFLUENCE WITH WOOLLEY STREAM	SS 2364 1716	1B
		WOOLLEY STREAM CONFLUENCE	SS 2364 1716	MARSLAND MOUTH	SS 2130 1748	1B
COASTAL-27A	GOOSEHAM STREAM	SOURCE	SS 2340 1545	GOOSEHAM STW	SS 2376 9814	1B
		GOOSEHAM STW	SS 2376 9814	CONFLUENCE WITH MARSLAND WATER	SS 2245 1725	1B
COASTAL-27A	WOOLLEY STREAM	SOURCE	SS 2545 1650	WOOLLEY STW	SS 2530 1645	1B
		WOOLLEY STW	SS 2530 1645	CONFLUENCE WITH MARSLAND WATER	SS 2364 1716	1B

Hartland Streams
River Quality Objectives



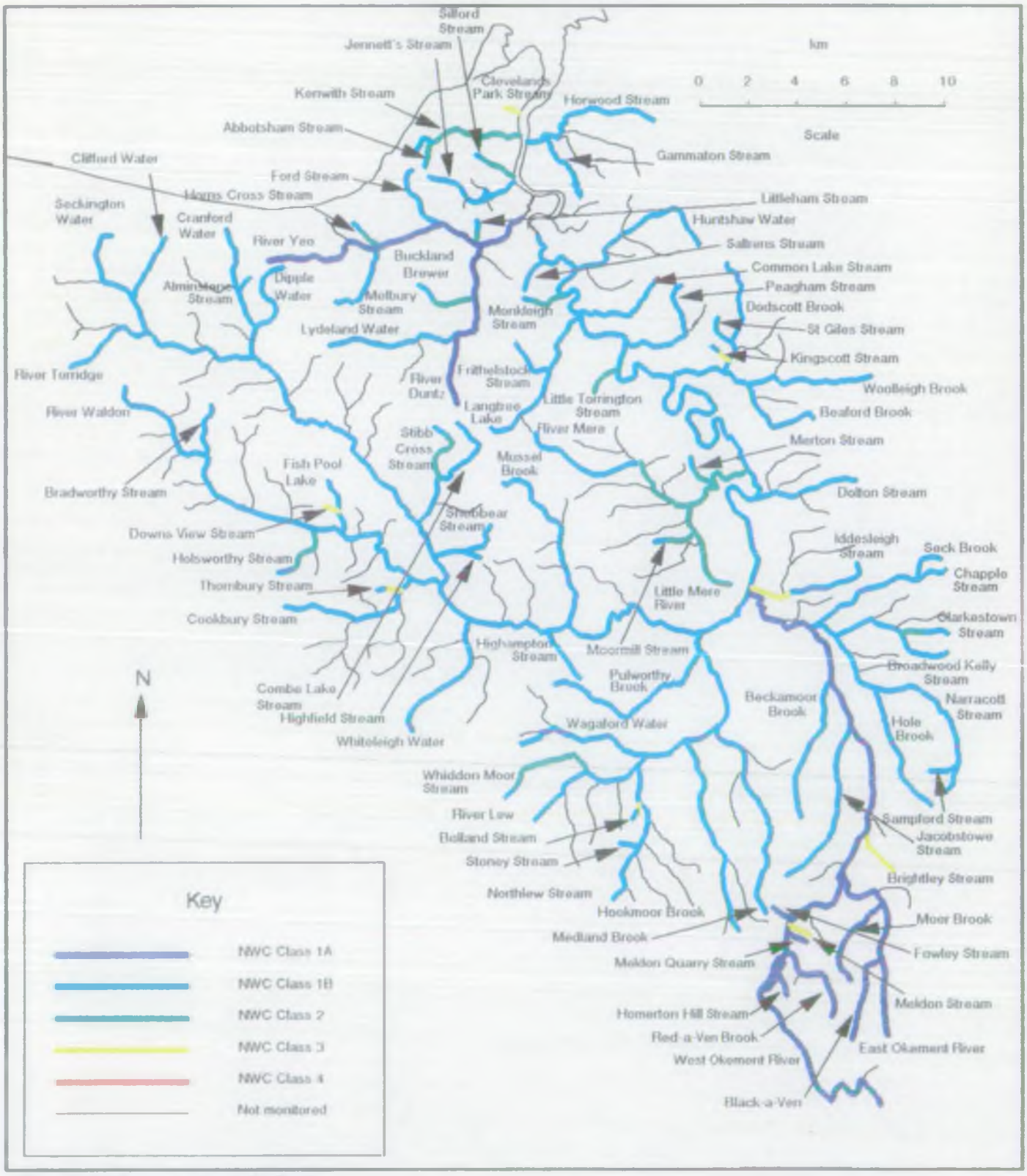
NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
COASTAL-28A	WELCOMBE STREAM	SOURCE	SS 2668 1824	WELCOME MOUTH	SS 2135 1808	1B
COASTAL-28A	SPEKE'S MILL STREAM	SOURCE	SS 2655 2095	SPEKE'S MILL MOUTH	SS 2250 2360	1B
HARTLAND-28A	ABBEY RIVER	SOURCE	SS 3022 2337	HARTLAND STW	SS 2533 2474	1B
		HARTLAND STW	SS 2533 2474	TIDAL LIMIT	SS 2255 2567	1B
HARTLAND-28A	HINDHARTON STREAM *	SOURCE	SS 2655 2465	CONFLUENCE WITH ABBEY RIVER	SS 2650 2495	1B
HARTLAND-28A	MOUTH MILL STREAM *	SOURCE	SS 3080 2380	CONFLUENCE WITH CLOVELLY STREAM	SS 2980 2640	1B
		CLOVELLY STREAM CONFLUENCE	SS 2980 2640	TIDAL LIMIT	SS 2980 2655	1B
HARTLAND-28A	CLOVELLY STREAM	SOURCE	SS 3085 2445	HIGH CLOVELLY STW	SS 307 252	1B
		HIGH CLOVELLY STW	SS 307 252	CONFLUENCE WITH MOUTH MILL STREAM	SS 2980 2640	1B
HARTLAND-28A	PEPPERCOMBE STREAM *	SOURCE	SS 3830 2320	TIDAL LIMIT	SS 3820 2430	1B
HARTLAND-28A	GILSCOTT STREAM *	SOURCE	SS 3875 2370	CONFL WITH PEPPERCOMBE STREAM	SS 3845 2380	1B

Torridge Catchment
River Quality Objectives



NRA South West Freshwater Planning April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TORRIDGE-29B	MERE	SOURCE	SS 4617 1447	COLEFORD BRIDGE	SS 5023 1326	1B	#
		COLEFORD BRIDGE	SS 5023 1326	MERTON U/S NDS BALL CLAY	SS 5030 1325	2	#
		MERTON U/S NDS BALL CLAY	SS 5030 1325	CONFLUENCE WITH RIVER TORRIDGE	SS 5510 1299	2	#
TORRIDGE-29B	MERTON STREAM	SOURCE	SS 5295 1245	MERTON STW	SS 5310 1230	1B	#
		MERTON STW	SS 5310 1230	CONFLUENCE WITH RIVER MERE	SS 5360 1230	2	#
TORRIDGE-29B	LITTLE MERE RIVER	SOURCE	SS 5452 0794	CONFLUENCE WITH RIVER MERE	SS 5277 1132	2	#
		(MEETH STW	SS 5460 0800)				
TORRIDGE-29B	MOORMILL STREAM	SOURCE	SS 5110 0990	PETROCKSTOWE STW	SS 5120 1000	1B	#
		PETROCKSTOWE STW	SS 5120 1000	CONFL WITH LITTLE MERE RIVER	SS 5259 1071	2	#
TORRIEGE-29B	DOLTON STREAM	SOURCE	SS 5955 1250	DOLTON STW	SS 5740 1200	1B	
		DOLTON STW	SS 5740 1200	CONFLUENCE WITH RIVER TORRIDGE	SS 5525 1160	1B	
TORRIDGE-29B	IDDESLEIGH STREAM	SOURCE	SS 5960 0875	IDDESLEIGH STW	SS 5700 0820	1B	#
		IDDESLEIGH STW	SS 5700 0820	CONFLUENCE WITH RIVER TORRIDGE	SS 5540 0800	3	#
TORRIDGE-29D	OKEMENT	CONFL OF EAST & WEST OKEMENT RIVER	SX 5878 9551	CONFLUENCE WITH RIVER TORRIDGE	SS 5512 0720	1A	
TORRIDGE-29D	HOLE BROOK	SOURCE	SX 6242 9826	EXBOURNE STW	SS 6063 0200	1B	#
		EXBOURNE STW	SS 6063 0200	CONFLUENCE WITH RIVER OKEMENT	SS 5752 0568	1B	#
TORRIDGE-29D	CHAPPLE STREAM *	SOURCE	SS 6300 0850	CONFLUENCE WITH HOLE BROOK	SS 5760 0575	1B	#
TORRIDGE-29D	SECK BROOK	SOURCE	SS 6191 0910	WAGON WHEELS HOLIDAY PARK	SS 6191 0910	1B	#
		WAGON WHEELS HOLIDAY PARK	SS 6191 0910	CONFLUENCE WITH CHAPPLE STREAM	SS 6095 0810	1B	#
TORRIDGE-29D	BROADWOOD KELLY STREAM *	SOURCE	SS 6320 0470	CONFL WITH CLARKESTOWN STREAM	SS 6122 0555	1B	#
		CLARKESTOWN STR CONFLUENCE	SS 6122 0555	CONFLUENCE WITH HOLE BROOK	SS 5840 0555	1B	#
TORRIDGE-29D	CLARKESTOWN STREAM	SOURCE	SS 6340 0535	BROADWOOD KELLY STW	SS 6163 0568	1B	#
		BROADWOOD KELLY STW	SS 6163 0568	CONFLUENCE WITH BROADWOOD KELLY STREAM	SS 6122 0555	2	#
TORRIDGE-29D	NARRACOTT STREAM	SOURCE	SX 6305 9920	CONFLUENCE WITH SAMPFORD STREAM	SS 6335 0110	1B	#
		SAMPFORD STREAM CONFLUENCE	SS 6335 0110	CONFLUENCE WITH HOLE BROOK	SS 6030 0330	1B	#
TORRIDGE-29D	SAMPFORD STREAM (TORRIDGE)	SOURCE	SS 6240 0100	CONFLUENCE WITH NARRACOTT STREAM	SS 6335 0110	1B	#
		(SAMPFORD CHAPPLE STW	SS 6250 0102)				
TORRIDGE-29D	BECKAMOOR BROOK	SOURCE	SX 5738 9794	FOLLYGATE STW	SX 5724 9814	1B	#
		FOLLYGATE STW	SX 5724 9814	CONFLUENCE WITH RIVER OKEMENT	SS 5828 0358	1B	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
TORRIDGE-29D	JACOBSTOWE STREAM	SOURCE	SX 5825 9965	CONFLUENCE WITH RIVER OKEMENT	SS 5920 0160	1B #
TORRIDGE-29D	BRIGHTLEY STREAM	SOURCE	SX 6099 9544	CONFLUENCE WITH RIVER OKEMENT	SX 5970 9716	3 #
TORRIDGE-29D	EAST OKEMENT RIVER	SOURCE	SX 6053 8814	CONFL WITH WEST OKEMENT RIVER	SX 5878 9551	1A
TORRIDGE-29D	MOOR BROOK *	SOURCE	SX 5920 9100	OKEHAMPTON CAMP ABSTRACTION	SX 588 916	1A
		OKEHAMPTON CAMP ABSTRACTION	SX 588 916	CONFLUENCE WITH EAST OKEMENT RIVER	SX 6070 9415	1A
TORRIDGE-29D	BLACK-A-VEN *	SOURCE	SX 5920 8850	BLACK-A-VEN INTAKE	SX 596 904	1A
		BLACK-A-VEN INTAKE	SX 596 904	CONFLUENCE WITH EAST OKEMENT	SX 6055 9220	1A
TORRIDGE-29D	WEST OKEMENT RIVER	SOURCE	SX 6031 8584	U/S MELDON RESERVOIR	SS 5552 9062	1A
		AT MELDON RESERVOIR	SX 5629 9161			1A
		D/S MELDON RESERVOIR	SX 5629 9161	MELDON QUARRY ADIT	SX 5649 9294	1A
		MELDON QUARRY ADIT	SX 5649 9294	CONFLUENCE WITH EAST OKEMENT RIVER	SX 5878 9551	1A
TORRIDGE-29D	FOWLEY STREAM *	SOURCE	SX 5555 9385	CONFLUENCE WITH WEST OKEMENT	SX 5685 9355	1A
TORRIDGE-29D	MELDON STREAM *	SOURCE	SX 5753 9263	CONFLUENCE WITH WEST OKEMENT	SX 5652 9305	3
TORRIDGE-29D	MELDON QUARRY STREAM *	SOURCE	SX 5765 9230	MELDON QUARRY ABSTRACTION	SX 571 924	1A
		MELDON QUARRY ABSTRACTION	SX 571 924	CONFLUENCE WITH WEST OKEMENT RIVER	SX 5640 9230	1A
TORRIDGE-29D	RED-A-VEN BROOK	SOURCE	SX 5847 8950	RED-A-VEN INTAKE	SX 581 910	1A
		RED-A-VEN INTAKE	SX 581 910	CONFLUENCE WITH WEST OKEMENT	SX 4640 9199	1A
TORRIDGE-29D	HOMERTON HILL STREAM	SOURCE	SX 5640 9030	MELDON RESERVOIR	SX 5630 9100	1A
TORRIDGE-29C	LEW (TORRIDGE)	SOURCE	SX 4650 9755	CONFL WITH WHIDDON MOOR STREAM	SS 4880 0010	1B
		WHIDDON MOOR STREAM CONFL	SS 4880 0010	U/S HATHERLEIGH BRIDGE	SS 540 041	1B
		U/S HATHERLEIGH BRIDGE	SS 540 041	D/S HATHERLEIGH BRIDGE	SS 540 041	1B
		D/S HATHERLEIGH BRIDGE	SS 540 041	CONFLUENCE WITH RIVER TORRIDGE	SS 5344 0598	1B
TORRIDGE-29C	PULWORTHY BROOK	SOURCE	SS 4717 0377	HATHERLEIGH ABATTOIR TRADE EFF DISCH	SS 5303 0474	1B
		HATHERLEIGH ABATTOIR TRADE EFF DISC	SS 5303 0474	CONFLUENCE WITH RIVER LEW	SS 5319 0505	1B
TORRIDGE-29C	MEDLAND BROOK	SOURCE	SX 5647 9547	CONFLUENCE WITH RIVER LEW	SS 5389 0212	1B
TORRIDGE-29C	HOOKMOOR BROOK	SOURCE	SX 5509 9354	CONFLUENCE WITH RIVER LEW	SS 5272 0227	1B
TORRIDGE-29C	WAGAFORD WATER	SOURCE	SS 4463 0056	THE GABLES FISH FARM	SS 4550 0110	1B

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
		THE GABLES FISH FARM	SS 4550 0110	CONFLUENCE WITH RIVER LEW	SS 5107 0089	1B	
TORRIDGE-29C	NORTHLEW STREAM	SOURCE	SX 5083 9434	CONFLUENCE WITH BOLLAND STREAM	SX 5080 9910	1B	
		BOLLAND STREAM CONFLUENCE	SX 5080 9910	CONFLUENCE WITH RIVER LEW	SS 5066 0037	1B	
TORRIDGE-29C	BOLLAND STREAM	SOURCE	SX 5030 9850	NORTHLEW STW	SX 5041 9897	1B	#
		NORTHLEW STW	SX 5041 9897	CONFLUENCE WITH NORTHLEW STREAM	SX 5080 9910	3	#
TORRIDGE-29C	STONEY STREAM (COOMBE STREAM)	SOURCE	SX 4965 9710	CONFLUENCE WITH NORTHLEW STREAM	SX 5061 9701	1B	
TORRIDGE-29C	WHIDDON MOOR STREAM	SOURCE	SX 4460 9955	HALWILL JUNCTION STW	SX 4470 9960	1B	#
		HALWILL JUNCTION STW	SX 4470 9960	CONFLUENCE WITH RIVER LEW	SS 4880 0010	2	#
TORRIDGE-29C	MUSSEL BROOK	SOURCE	SS 4560 1305	CONFLUENCE WITH RIVER TORRIDGE	SS 4788 0646	1B	
TORRIDGE-29C	HIGHAMPTON STREAM	SOURCE	SS 4840 0440	HIGHAMPTON STW	SS 4837 0401	1B	
		HIGHAMPTON STW	SS 4837 0401	CONFLUENCE WITH RIVER TORRIDGE	SS 4750 0615	1B	
TORRIDGE-29C	WHITELEIGH WATER	SOURCE	SS 4148 0165	CONFLUENCE WITH RIVER TORRIDGE	SS 4387 0648	1B	
TORRIDGE-29C	WALDON	SOURCE	SS 3003 1623	BRADWORTHY	SS 3250 1330	1B	
		BRADWORTHY	SS 3250 1330	BRADWORTHY	SS 3270 1330	1B	
		BRADWORTHY	SS 3270 1330	BRADWORTHY STW	SS 3270 1360	1B	
		BRADWORTHY STW	SS 3270 1360	CONFLUENCE WITH RIVER TORRIDGE	SS 4255 0797	1B	
TORRIDGE-29C	COOKBURY STREAM	SOURCE	SS 3632 0712	CONFLUENCE WITH THORNBURY STREAM	SS 4090 0770	1B	
		THORNBURY STREAM CONFLUENCE	SS 4090 0770	CONFLUENCE WITH RIVER WALDON	SS 4132 0817	1B	
TORRIDGE-29C	THORNBURY STREAM	SOURCE	SS 4000 0822	THORNBURY STW	SS 4020 0820	1B	#
		THORNBURY STW	SS 4020 0820	CONFLUENCE WITH COOKBURY STREAM	SS 4090 0770	3	#
TORRIDGE-29C	FISHPOOL LAKE *	SOURCE	SS 3780 1245	CONFLUENCE WITH DOWNS VIEW STR	SS 3868 1115	1B	
		DOWNS VIEW STR CONFLUENCE	SS 3868 1115	CONFLUENCE WITH RIVER WALDON	SS 3872 1002	1B	
TORRIDGE-29C	DOWNS VIEW STREAM	SOURCE	SS 3790 1110	CONFLUENCE WITH FISHPOOL LAKE	SS 3868 1115	3	#
		(MILTON DAMEREL STW	SS 3700 1120)				
TORRIDGE-29C	HOLSWORTHY STREAM	SOURCE	SS 3605 0815	HOLSWORTHY BEACON STW	SS 3600 0815	1B	#
		HOLSWORTHY BEACON STW	SS 3600 0815	CONFLUENCE WITH RIVER WALDON	SS 3745 1035	3	#
TORRIDGE-29C	BRADWORTHY STREAM *	SOURCE	SS 3318 1630	CONFLUENCE WITH RIVER WALDON	SS 3302 1325	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TORRIDGE-29C	COMBE LAKE *	SOURCE	SS 4340 1485	CONFLUENCE WITH STIBB CROSS STR	SS 4270 1250	1B	
		STIBB CROSS STR CONFLUENCE	SS 4270 1250	CONFLUENCE WITH RIVER TORRIDGE	SS 4170 1040	1B	
TORRIDGE-29C	STIBB CROSS STREAM	SOURCE	SS 4235 1470	STIBB CROSS STW	SS 4265 1450	1B	#
		STIBB CROSS STW	SS 4265 1450	CONFLUENCE WITH COMBE LAKE	SS 4270 1250	2	#
TORRIDGE-29C	SHEBBEAR STREAM *	SOURCE	SS 4470 1040	CONFLUENCE WITH HIGHFIELD STREAM	SS 4330 0930	1B	
		HIGHFIELD STREAM CONFLUENCE	SS 4330 0930	CONFLUENCE WITH RIVER TORRIDGE	SS 4245 0910	1B	
TORRIDGE-29C	HIGHFIELD STREAM *	SOURCE	SS 4425 0895	CONFLUENCE WITH SHEBBEAR STREAM	SS 4330 0930	1B	#
TORRIDGE-29C	DIPPLE WATER	SOURCE	SS 3617 2101	CONFLUENCE WITH CRANFORD WATER	SS 3503 1860	1B	
		CRANFORD WATER CONFLUENCE	SS 3503 1860	CONFLUENCE WITH RIVER TORRIDGE	SS 3513 1735	1B	
TORRIDGE-29C	CRANFORD WATER	SOURCE	SS 3361 2326	WOOLFARDISWORTHY STW	SS 3405 2094	1B	
		WOOLFARDISWORTHY STW	SS 3405 2094	CONFLUENCE WITH DIPPLE WATER	SS 3503 1860	1B	
TORRIDGE-29C	ALMINSTONE STREAM *	SOURCE	SS 3485 2045	CONFLUENCE WITH CRANFORD WATER	SS 3422 2022	1B	
TORRIDGE-29C	CLIFFORD WATER	SOURCE	SS 3145 2332	U/S BURNSTONE LAKE	SS 312 228	1B	
		AT BURNSTONE LAKE	SS 312 228			1B	
		D/S BURNSTONE LAKE	SS 312 228	CONFLUENCE WITH RIVER TORRIDGE	SS 3040 1835	1B	
TORRIDGE-29C	SECKINGTON WATER	SOURCE	SS 2905 2239	CONFLUENCE WITH CLIFFORD WATER	SS 2992 1989	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

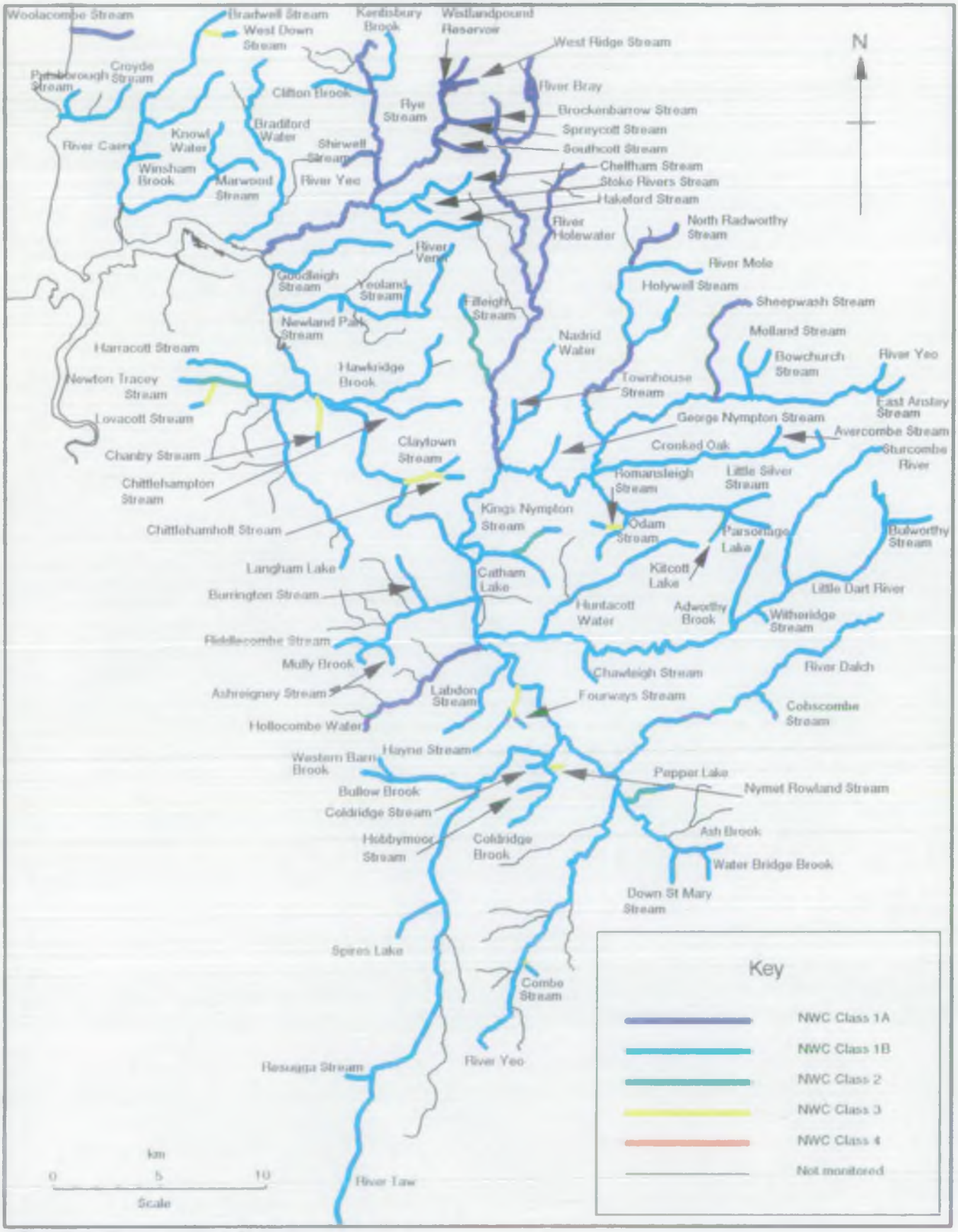
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TORRIDGE -29B -29C	TORRIDGE	SOURCE	SS 2732 1700	TIDAL LIMIT	SS 4683 2188	1B	
TORRIDGE-29A	CLEVELANDS PARK STREAM *	SOURCE	SS 4480 2850	TIDAL LIMIT	SS 4560 2850	3	
TORRIDGE-29A	KENWITH STREAM	SOURCE	SS 4140 2605	CONFLUENCE WTIH ABBOTSHAM STREAM	SS 4285 2725	1B	#
		ABBOTSHAM STREAM CONFLUENCE	SS 4285 2725	TIDAL LIMIT	SS 4550 2690	2	#
TORRIDGE-29A	ABBOTSHAM STREAM	SOURCE	SS 4240 2590	ABBOTSHAM STW	SS 4270 2670	1B	#
		ABBOTSHAM STW	SS 4270 2670	CONFLUENCE WITH KENWITH STREAM	SS 4285 2730	2	#
TORRIDGE-29A	HORWOOD STREAM *	SOURCE	SS 5150 2780	TIDAL LIMIT	SS 4595 2695	1B	
TORRIDGE-29A	GAMMATON STREAM	AT UPPER GAMMATON RESERVOIR			SS 4850 2495	1B	
		AT LOWER GAMMATON RESERVOIR			SS 4830 2530	1B	
		D/S LOWER GAMMATON RESERVOIR	SS 4830 2530	CONFLUENCE WITH HORWOOD STREAM	SS 4680 2720	1B	
TORRIDGE-29A	SILFORD STREAM	SOURCE	SS 4340 2830	BUCKLEIGH FIELD STW	SS 4387 2821	1B	#
		BUCKLEIGH FIELD STW	SS 4387 2821	CONFLUENCE WITH KENWITH STREAM	SS 4510 2730	2	#
TORRIDGE-29A	JENNETT'S STREAM	SOURCE	SS 4169 2543	U/S JENNETTS RESERVOIR	SS 439 245	1B	
		AT JENNETTS RESERVOIR	SS 443 247			1B	
		D/S JENNETTS RESERVOIR	SS 443 247	TIDAL LIMIT	SS 4530 2520	1B	
TORRIDGE-29A	YEO(BIDEFORD)	SOURCE	SS 3513 2182	CONFLUENCE WITH MELBURY STREAM	SS 3945 2210	1A	
		MELBURY STREAM CONFLUENCE	SS 3945 2210	RIVER YEO INTAKE	SS 447 228	1A	
		RIVER YEO INTAKE	SS 447 228	TIDAL LIMIT	SS 4546 2355	1A	
TORRIDGE-29A	DUNTZ	SOURCE	SS 4287 1525	CONFLUENCE WITH BUCKLAND BREWER STREAM	SS 4355 2025	1A	
		BUCKLAND BREWER STREAM CONFLUENCE	SS 4345 2045	CONFLUENCE WITH RIVER YEO	SS 4391 2249	1A	
TORRIDGE-29A	BUCKLAND BREWER STREAM	SOURCE	SS 4170 2080	BUCKLAND BREWER STW	SS 4190 2032	1B	#
		BUCKLAND BREWER STW	SS 4190 2032	CONFLUENCE WITH RIVER DUNTZ	SS 4355 2025	2	#
TORRIDGE-29A	LYDELAND WATER	SOURCE	SS 3749 1803	CONFLUENCE WITH RIVER DUNTZ	SS 4291 1849	1B	#
TORRIDGE-29A	LITTLEHAM STREAM	SOURCE	SS 4370 2325	LITTLEHAM STW	SS 4353 2310	1B	#
		LITTLEHAM STW	SS 4353 2310	CONFLUENCE WITH RIVER YEO	SS 4325 2270	2	#
TORRIDGE-29A	FORD STREAM (TORRIDGE)	SOURCE	SS 4110 2545	FORD & FAIRY CROSS STW	SS 4109 2451	1B	#
		FORD & FAIRY CROSS STW	SS 4109 2451	CONFLUENCE WITH RIVER YEO	SS 4215 2345	1B	#
TORRIDGE-29A	HORN'S CROSS STREAM	SOURCE	SS 3870 2325	HORN'S CROSS STW	SS 3881 2321	1B	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
		HORN'S CROSS STW	SS 3881 2321	CONFLUENCE WITH RIVER YEO	SS 4020 2248	2	#
TORRIDGE-29A	MELBURY STREAM	SOURCE	SS 3774 2005	U/S MELBURY RESERVOIR	SS 3835 2000	1B	#
		AT MELBURY RESERVOIR	SS 3832 2002			1B	#
		D/S MELBURY RESERVOIR	SS 3871 2010	PARKHAM STW	SS 3937 2144	1B	#
		PARKHAM STW	SS 3937 2144	CONFLUENCE WITH RIVER YEO	SS 3944 2215	1B	#
TORRIDGE-29A	SALTRENS STREAM	SOURCE	SS 4560 2115	SALTRENS STW	SS 4580 2170	1B	
		SALTRENS STW	SS 4580 2170	CONFLUENCE WITH RIVER TORRIDGE	SS 4640 2250	1B	
TORRIDGE-29A	HUNTSHAW WATER	SOURCE	SS 5294 2246	CONFLUENCE WITH RIVER TORRIDGE	SS 4780 2145	1B	
TORRIDGE-29B	MONKLEIGH STREAM	SOURCE	SS 4540 2055	MONKLEIGH STW	SS 4580 2050	1B	#
		MONKLEIGH STW	SS 4580 2050	CONFLUENCE WITH RIVER TORRIDGE	SS 4725 2045	2	#
TORRIDGE-29B	COMMON LAKE	SOURCE	SS 5170 2128	U/S DARRACOTT RESERVOIR	SS 5125 2120	1B	
		AT DARRACOTT RESERVOIR	SS 5111 2111			1B	
		D/S DARRACOTT RESERVOIR	SS 5111 2111	CONFLUENCE WITH RIVER TORRIDGE	SS 4787 1977	1B	
TORRIDGE-29B	LANGTREE LAKE	SOURCE	SS 4420 1508	CONFLUENCE WITH RIVER TORRIDGE	SS 4810 1950	1B	
TORRIDGE-29B	PEAGHAM STREAM	SOURCE	SS 5295 2060	DEEP MOOR TIP	SS 5205 1995	1B	
		DEEP MOOR TIP	SS 5205 1995	CONFLUENCE WITH RIVER TORRIDGE	SS 4998 1832	1B	
TORRIDGE-29B	FRITHELSTOCK STREAM *	SOURCE	SS 4520 1860	CONFLUENCE WITH LANGTREE LAKE	SS 4660 1735	1B	
TORRIDGE-29B	LITTLE TORRINGTON STREAM	SOURCE	SS 4930 1680	CONFLUENCE WITH RIVER TORRIDGE	SS 4960 1635	2	#
		(LITTLE TORRINGTON STW	SS 4930 1680)				
TORRIEGE-29B	WOOLLEIGH BROOK	SOURCE	SS 6025 1705	ROBOROUGH STW	SS 5760 1700	1B	
		ROBOROUGH STW	SS 5760 1700	CONFLUENCE WITH RIVER TORRIDGE	SS 5180 1686	1B	
TORRIDGE-29B	DODSCOTT BROOK *	SOURCE	SS 5305 2140	CONFLUENCE WITH ST. GILES STREAM	SS 5425 1840	1B	
		ST. GILES STREAM CONFLUENCE	SS 5425 1840	CONFLUENCE WITH WOOLLEIGH BROOK	SS 5445 1806	1B	
TORRIDGE-29B	KINGSCOTT STREAM	SOURCE	SS 5380 1810	KINGSCOTT STW	SS 5400 1800	1B	#
		KINGSCOTT STW	SS 5400 1800	CONFLUENCE WITH DODSCOTT BROOK	SS 5425 1780	3	#
TORRIDGE-29B	ST. GILES STREAM	SOURCE	SS 5380 2000	ST. GILES IN WOOD STW	SS 5360 1880	1B	
		ST. GILES IN WOOD STW	SS 5360 1880	CONFLUENCE WITH DODSCOTT BROOK	SS 5425 1840	1B	
TORRIDGE-29B	BEAFORD BROOK	SOURCE	SS 5785 1500	BEAFORD STW	SS 5530 1510	1B	
		BEAFORD STW	SS 5530 1510	CONFLUENCE WITH WOOLLEIGH BROOK	SS 5510 1670	1B	

Taw Catchment
River Quality Objectives



NRA South West\Freshwater Planning\April 1993

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TAW-30C	TAW	SOURCE	SX 6092 8595	TAW MARSH	SX 619 914	1B	
-30B		TAW MARSH	SX 619 914	TAW MARSH	SX 619 915	1B	
		TAW MARSH	SX 619 915	BELSTONE/S.TAWTON STW	SX 647 948	1B	
		BELSTONE/S.TAWTON STW	SX 647 948	NORTH TAWTON	SS 657 015	1B	
		NORTH TAWTON	SS 657 015	NORTH TAWTON	SS 657 016	1B	
		NORTH TAWTON	SS 657 016	ABBOT'S MARCH	SS 644 197	1B	
		ABBOT'S MARCH	SS 644 197	NEWBRIDGE INTAKE	SS 582 261	1B	
		NEWBRIDGE INTAKE	SS 582 261	TIDAL LIMIT	SS 5640 2909	1B	
TAW-30A	CAEN	SOURCE	SS 5428 4349	CONFLUENCE WITH BRADWELL STREAM	SS 4952 3995	1B	
		BRADWELL STREAM CONFLUENCE	SS 4952 3995	TIDAL LIMIT	SS 4855 3571	1B	
TAW-30A	KNOWL WATER	SOURCE	SS 5358 4050	CONFLUENCE WITH MARWOOD STREAM	SS 5340 3745	1B	
		MARWOOD STREAM CONFLUENCE	SS 5340 3745	TIDAL LIMIT	SS 4868 3570	1B	
TAW-30A	MARWOOD STREAM	SOURCE	SS 5520 3730	MARWOOD STW	SS 5371 3765	1B	
		MARWOOD STW	SS 5371 3765	CONFLUENCE WITH KNOWLE WATER	SS 5340 3745	1B	
TAW-30A	WINSHAM BROOK *	SOURCE	SS 5125 3885	CONFLUENCE WITH RIVER CAEN	SS 4925 3845	1B	
TAW-30A	BRADWELL STREAM *	SOURCE	SS 5170 4399	CONFLUENCE WITH WEST DOWN STREAM	SS 5060 4225	1B	
		WEST DOWN STREAM CONFLUENCE	SS 5060 4225	CONFLUENCE WITH RIVER CAEN	SS 4952 3995	1B	
TAW-30A	WEST DOWN STREAM	SOURCE	SS 5125 4260	WEST DOWN STW	SS 5115 4229	1B	*
		WEST DOWN STW	SS 5115 4229	CONFLUENCE WITH BRADWELL STREAM	SS 5060 4225	3	#
TAW-30A	BRADIFORD WATER	SOURCE	SS 5584 4370	PLAISTOW MILL FISH FARM	SS 5669 3774	1B	
		PLAISTOW MILL FISH FARM	SS 5669 3774	TIDAL LIMIT	SS 5375 3393	1B	
TAW-30H	YEO(BARNSTAPLE)	SOURCE	SS 6101 4382	CONFLUENCE WITH RYE STREAM	SS 6110 3655	1A	
		RYE STREAM CONFLUENCE	SS 6110 3655	LOXHORE INTAKE	SS 609 366	1A	
		LOXHORE INTAKE	SS 609 366	SNAPPER WEIR	SS 592 344	1A	
		SNAPPER WEIR	SS 592 344	RALEIGH WEIR	SS 565 340	1A	
		RALEIGH WEIR	SS 565 340	TIDAL LIMIT	SS 5658 3397	1A	
TAW-30H	CHELFHAM STREAM	SOURCE	SS 6635 3625	BRATTON FLEMING STW	SS 6360 3700	1B	
		BRATTON FLEMING STW	SS 6360 3700	CONFLUENCE WITH RIVER YEO	SS 6080 3565	1B	
TAW-30H	HAKEFORD STREAM	SOURCE	SS 6605 3475	CONFLUENCE WITH STOKE RIVERS STREAM	SS 6190 3490	1B	
		STOKE RIVERS STREAM CONFLUENCE	SS 6190 3490	CONFLUENCE WITH CHELFHAM STREAM	SS 6135 3550	1B	
TAW-30H	STOKE RIVERS STREAM	SOURCE	SS 6320 3545	STOKE RIVERS STW	SS 6303 3533	1B	
		STOKE RIVERS STW	SS 6303 3533	CONFLUENCE WITH HAKEFORD STREAM	SS 6190 3490	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
TAW-30H	RYE STREAM	SOURCE	SS 6597 4279	U/S WISTLANDPOUND RESERVOIR	SS 6485 4210	1A
		AT WISTLANDPOUND RESERVOIR	SS 6435 4150			1A
		D/S WISTLANDPOUND RESERVOIR	SS 6435 4150	BRATTON FLEMING WTW	SS 6415 3870	1A
		BRATTON FLEMING WTW	SS 6415 3870	CONFLUENCE WITH RIVER YEO	SS 6098 3653	1A
TAW-30H	SOUTHCOTT STREAM	SOURCE	SS 6560 3850	BRATTON FLEMING WTW	SS 6415 3860	1A
		BRATTON FLEMING WTW	SS 6415 3860	CONFLUENCE WITH RYE STREAM	SS 6385 3882	1A
TAW-30H	SPREYCOTT STREAM	SOURCE	SS 6610 3980	SPREYCOTT STREAM INTAKE	SS 6537 3974	1A
		SPREYCOTT STREAM INTAKE	SS 6537 3974	CONFLUENCE WITH RYE STREAM	SS 6450 3995	1A
TAW-30H	WEST RIDGE STREAM	SOURCE	SS 6570 4160	WISTLANDPOUND RESERVOIR	SS 6495 4180	1A
TAW-30H	SHIRWELL STREAM *	SOURCE	SS 5925 3730	CONFLUENCE WITH RIVER YEO	SS 6082 3740	1A
TAW-30H	CLIFTON BROOK	SOURCE	SS 5740 4140	CONFLUENCE WITH RIVER YEO	SS 6040 4092	1B #
TAW-30H	KENTISBURY BROOK	SOURCE	SS 6090 4445	CONFLUENCE WITH RIVER YEO	SS 6060 4210	1B #
TAW-30A	GOODLEIGH STREAM (CONEY GUT)	SOURCE	SS 6235 3360	GOODLEIGH STW	SS 5984 3395	1B
		GOODLEIGH STW	SS 5984 3395	CONFLUENCE WITH RIVER TAW	SS 5620 3250	1B
TAW-30A	VENN	SOURCE	SS 6334 3340	RIVERTON FISHERIES	SS 6368 3005	1B
		RIVERTON FISHERIES	SS 6368 3005	LANDKEY NEWLAND	SS 598 310	1B
		LANDKEY NEWLAND	SS 598 310	CONFLUENCE WITH RIVER TAW	SS 5664 3022	1B
TAW-30A	NEWLAND PARK STREAM *	SOURCE	SS 5975 3050	CONFLUENCE WITH RIVER VENN	SS 5980 3100	1B
TAW-30A	YEOLAND STREAM (TAW) *	SOURCE	SS 6330 3050	YEOLAND HOUSE ABSTRACTION	SS 632 305	1B
		YEOLAND HOUSE ABSTRACTION	SS 632 305	CONFLUENCE WITH RIVER VENN	SS 6300 3010	1B
TAW-30B	LANGHAM LAKE	SOURCE	SS 5990 1764	HIGH BICKINGTON STW	SS 5940 2020	1B
		HIGH BICKINGTON STW	SS 5940 2020	CONFLUENCE WITH RIVER TAW	SS 5812 2640	1B
TAW-30B	HARRACOTT STREAM *	SOURCE	SS 5230 2770	CONFL WITH NEWTON TRACEY STREAM	SS 5525 2630	1B
		NEWTON TRACEY STREAM CONFL	SS 5525 2630	CONFLUENCE WITH LANGHAM LAKE	SS 5655 2580	1B
TAW-30B	NEWTON TRACEY STREAM	SOURCE	SS 5130 2485	STONEY CROSS STW	SS 5143 2571	1B #
		STONEY CROSS STW	SS 5143 2571	CONFLUENCE WITH HARRACOTT STREAM	SS 5525 2630	2 #
TAW-30B	LOVACOTT STREAM	SOURCE	SS 5225 2710	LOVACOTT STW	SS 5230 2720	1B #
		LOVACOTT STW	SS 5230 2720	CONFLUENCE WITH NEWTON TRACEY STREAM	SS 5255 2655	3 #

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TAW-30B	CHANTRY STREAM	SOURCE	SS 5908 2275	ATHERINGTON STW	SS 5938 2314	1B	#
		ATHERINGTON STW	SS 5938 2314	CONFLUENCE WITH RIVER TAW	SS 5935 2525	3	#
TAW-30B	HAWKRIDGE BROOK	SOURCE	SS 6464 2856	CONFLUENCE WITH CHITTLEHAMPTON STREAM		1B	
		CHITTLEHAMPTON STREAM CONFLUENCE	SS 6140 2555	CONFLUENCE WITH RIVER TAW	SS 5908 2552	1B	
TAW-30B	CHITTLEHAMPTON STREAM	SOURCE	SS 6520 2535	CHITTLEHAMPTON STW	SS 6352 2520	1B	
		CHITTLEHAMPTON STW	SS 6352 2520	CONFLUENCE WITH HAWKRIDGE BROOK	SS 6140 2555	1B	
TAW-30B	CLAYTOWN STREAM *	SOURCE	SS 6495 2230	CONFLUENCE WITH CHITTLEHAMHOLT STREAM	SS 6355 2145	1B	#
		CHITTLEHAMHOLT STREAM CONFLUENCE	SS 6355 2145	CONFLUENCE WITH RIVER TAW	SS 6303 2150	3	#
TAW-30B	CHITTLEHAMHOLT STREAM	SOURCE	SS 6475 2110	CHITTLEHAMHOLT STW	SS 6480 2110	1B	#
		CHITTLEHAMHOLT STW	SS 6480 2110	CONFLUENCE WITH CLAYTOWN STREAM	SS 6355 2145	3	#
TAW-30F	MOLE	SOURCE	SS 7814 3310	EXMOOR TROUT FARM	SS 7430 2990	1B	#
		EXMOOR TROUT FARM	SS 7430 2990	NORTH MOLTON	SS 7435 2984	1B	#
		NORTH MOLTON	SS 7435 2984	PARKHOUSE	SS 7206 2649	1A	#
		PARKHOUSE	SS 7206 2649	GRILSTONE	SS 729 244	1B	#
		GRILSTONE	SS 729 244	GRILSTONE	SS 732 243	1B	#
		GRILSTONE	SS 732 243	CONFLUENCE WITH RIVER TAW	SS 6604 1731	1B	#
TAW-30F	CATHAM LAKE *	SOURCE	SS 6995 1695	CONFLUENCE WITH KING'S NYMPTON STREAM	SS 6770 1855	1B	
		KING'S NYMPTON STREAM CONFLUENCE	SS 6770 1855	CONFLUENCE WITH RIVER MOLE	SS 6655 1845	1B	
TAW-30F	KING'S NYMPTON STREAM (TONGUE LAKE)	SOURCE	SS 6945 1895	KING'S NYMPTON (SOUTH) STW	SS 6848 1900	1B	#
		KING'S NYMPTON (SOUTH) STW	SS 6848 1900	CONFLUENCE WITH CATHAM LAKE	SS 6770 1855	2	#
TAW-30G	BRAY	SOURCE	SS 7046 4289	LEEHAMFORD INTAKE	SS 677 399	1A	
		LEEHAMFORD INTAKE	SS 677 399	BRAYFORD	SS 688 348	1A	
		BRAYFORD	SS 688 348	BRAYFORD	SS 688 347	1A	
		BRAYFORD	SS 688 347	SHALLOWFORD	SS 682 287	1A	
		SHALLOWFORD	SS 682 287	SHALLOWFORD	SS 682 286	1A	
		SHALLOWFORD	SS 682 286	CONFLUENCE WITH NADRID WATER	SS 6752 2396	1A	
		NADRID WATER CONFLUENCE	SS 6752 2396	CONFLUENCE WITH RIVER MOLE	SS 6754 2292	1A	
TAW-30G	NADRID WATER	SOURCE	SS 7082 2910	CONFLUENCE WITH TOWNHOUSE STREAM	SS 6900 2550	1B	#
		TOWNHOUSE STREAM CONFLUENCE	SS 6900 2550	CONFLUENCE WITH RIVER BRAY	SS 6752 2396	1B	#
TAW-30G	TOWNHOUSE STREAM	SOURCE	SS 6870 2625	CONFLUENCE WITH NADRID WATER	SS 6900 2550	1B	#
		(CONTI PRODUCTS TRADE EFFLUENT DISCHARGE		SS 6864 2574)		1B	#
TAW-30G	HOLEWATER (MOLLAND)	SOURCE	SS 7186 3888	CONFLUENCE WITH RIVER BRAY	SS 6934 3230	1A	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
TAW-30G	FILLEIGH STREAM	SOURCE	SS 6630 3180	WEST BUCKLAND STW	SS 6590 3110	1B #
		WEST BUCKLAND STW	SS 6590 3110	CONFLUENCE WITH RIVER BRAY	SS 6740 2730	2 #
TAW-30G	BROCKENBARROW STREAM	SOURCE	SS 6630 4275	BROCKENBARROW INTAKE	SS 6629 4175	1A
		BROCKENBARROW INTAKE	SS 6629 4175	CONFLUENCE WITH RIVER BRAY	SS 6775 3995	1A
TAW-30F	GEORGE NYMPTON STREAM	SOURCE	SS 7130 2375	GEORGE NYMPTON STW	SS 7010 2280	1B
		GEORGE NYMPTON STW	SS 7010 2280	CONFLUENCE WITH RIVER MOLE	SS 6970 2270	1B
TAW-30F	LITTLE SILVER STREAM	SOURCE	SS 8188 2140	CONFLUENCE WITH PARSONAGE LAKE	SS 7585 2050	1B
		PARSONAGE LAKE CONFLUENCE	SS 7585 2050	CONFLUENCE WITH RIVER MOLE	SS 7236 2214	1B
TAW-30F	ODAM STREAM *	SOURCE	SS 7270 1880	CONFLUENCE WITH ROMANSLEIGH STREAM	SS 7322 1990	1B
		ROMANSLEIGH STREAM CONFLUENCE	SS 7322 1990	CONFLUENCE WITH LITTLE SILVER STREAM	SS 7415 2065	1B
TAW-30F	ROMANSLEIGH STREAM	SOURCE	SS 7265 2015	ROMANSLEIGH STW	SS 7279 2039	1B #
		ROMANSLEIGH STW	SS 7279 2039	CONFLUENCE WITH ODAM STREAM	SS 7322 1990	3 #
TAW-30F	PARSONAGE LAKE *	SOURCE	SS 7795 1955	CONFLUENCE WITH KITCOTT LAKE	SS 7595 2040	1B
		KITCOTT LAKE CONFLUENCE	SS 7595 2040	CONFL WITH LITTLE SILVER STREAM	SS 7590 2045	1B
TAW-30F	KITCOTT LAKE	SOURCE	SS 7480 1895	MESHAW STW	SS 7571 1961	1B
		MESHAW STW	SS 7571 1961	CONFLUENCE WITH PARSONAGE LAKE	SS 7595 2040	1B
TAW-30F	CROOKED OAK	SOURCE	SS 8574 2398	BISHOP'S NYMPTON STW	SS 7590 2320	1B
		BISHOP'S NYMPTON STW	SS 7590 2320	CONFLUENCE WITH RIVER MOLE	SS 7230 2228	1B
TAW-30F	AVERCOMBE STREAM *	SOURCE	SS 7670 2410	CONFL WITH RIVER CROOKED OAK	SS 7660 2310	1B
TAW-30F	YEO(MOLLAND)	SOURCE	SS 8778 2822	WEST ANSTEY (MILL) STW	SS 8417 2638	1B
		WEST ANSTEY (MILL) STW	SS 8417 2638	GRILSTONE	SS 732 246	1B
		GRILSTONE	SS 732 246	CONFLUENCE WITH RIVER MOLE	SS 7312 2436	1B
TAW-30F	SHEEPWASH STREAM	SOURCE	SS 8090 3154	CONFLUENCE WITH RIVER YEO	SS 7896 2652	1A
TAW-30F	MOLLAND STREAM *	SOURCE	SS 8025 2975	CONFLUENCE WITH BOWCHURCH STREAM	SS 8060 2820	1B
		BOWCHURCH STREAM CONFLUENCE	SS 8060 2820	CONFLUENCE WITH RIVER YEO	SS 8010 2655	1B
TAW-30F	BOWCHURCH STREAM	SOURCE	SS 8050 2905	MOLLAND (EAST) STW	SS 8062 2841	1B
		MOLLAND (EAST) STW	SS 8062 2841	CONFLUENCE WITH MOLLAND STREAM	SS 8060 2820	1B
TAW-30F	EAST ANSTEY STREAM *	SOURCE	SS 8695 2640	CONFLUENCE WITH RIVER YEO	SS 8460 2630	1B
TAW-30F	HOLYWELL STREAM (TAW) *	SOURCE	SS 7680 3185	U/S HOLYWELL RESERVOIR	SS 762 308	1B
		AT HOLYWELL RESERVOIR	SS 762 308			1B
		D/S HOLYWELL RESERVOIR	SS 762 308	CONFLUENCE WITH RIVER MOLE	SS 7455 2950	1B

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TAW-30F	NORTH RADWORTHY STR	SOURCE	SS 7628 3538	NORTH RADWORTHY OUTLET	SS 7465 3363	1A	
		NORTH RADWORTHY OUTLET	SS 7465 3363	CONFLUENCE WITH RIVER MOLE	SS 7448 3326	1A	
TAW-30B	MULLY BROOK	SOURCE	SS 6030 1270	CONFLUENCE WITH RIDDLECOMBE STREAM	SS 6095 1340	1B	
		RIDDLECOMBE STREAM CONFLUENCE	SS 6095 1340	CONFLUENCE WITH RIVER TAW	SS 6614 1592	1B	
TAW-30B	BURRINGTON STREAM	SOURCE	SS 6230 1790	BURRINGTON STW	SS 6351 1670	1B	
		BURRINGTON STW	SS 6351 1670	CONFLUENCE WITH MULLY BROOK	SS 6390 1535	1B	
TAW-30B	RIDDLECOMBE STREAM	SOURCE	SS 5960 1340	RIDDLECOMBE STW	SS 6080 1380	1B	
		RIDDLECOMBE STW	SS 6080 1380	CONFLUENCE WITH MULLY BROOK	SS 6095 1340	1B	
TAW-30B	ASHREIGNEY STREAM	SOURCE	SS 6295 1315	ASHREIGNEY STW	SS 6208 1383	1B	
		ASHREIGNEY STW	SS 6208 1383	CONFLUENCE WITH MULLY BROOK	SS 6210 1375	1B	
TAW-30E	LITTLE DART RIVER	SOURCE	SS 8542 2076	RACKENFORD STW	SS 8500 1780	1B	
		RACKENFORD STW	SS 8500 1780	CHELDON	SS 725 130	1B	
		CHELDON	SS 725 130	CHELDON	SS 725 129	1B	
		CHELDON	SS 725 129	CONFLUENCE WITH RIVER TAW	SS 6648 1340	1B	
TAW-30E	HUNTACOTT WATER	SOURCE	SS 7715 1899	CONFLUENCE WITH LITTLE DART RIVER	SS 6948 1368	1B	
TAW-30E	CHAWLEIGH STREAM *	SOURCE	SS 7210 1200	CHAWLEIGH STW	SS 7172 1278	1B	
		CHAWLEIGH STW	SS 7172 1278	CONFLUENCE WITH LITTLE DART RIVER	SS 7200 1305	1B	
TAW-30E	ADWORTHY BROOK *	SOURCE	SS 7922 1928	CONFLUENCE WITH LITTLE DART RIVER	SS 7810 1375	1B	
TAW-30E	WITHERIDGE STREAM	SOURCE	SS 8020 1440	CONFLUENCE WITH LITTLE DART RIVER	SS 7940 1475	1B	
TAW-30E	STURCOMBE RIVER	SOURCE	SS 8563 2210	KNOWSTONE (EAST) STW	SS 8350 2220	1B	
		KNOWSTONE (EAST) STW	SS 8350 2220	CONFLUENCE WITH LITTLE DART RIVER	SS 8128 1591	1B	
TAW-30E	BULWORTHY STREAM *	SOURCE	SS 8730 1815	CONFLUENCE WITH LITTLE DART RIVER	SS 8535 1800	1B	
TAW-30B	HOLLOCOMBE WATER	SOURCE	SS 6032 0924	HOLLOCOMBE STW	SS 6350 1110	1A	
		HOLLOCOMBE STW	SS 6350 1110	CONFLUENCE WITH RIVER TAW	SS 6622 1346	1A	
TAW-30B	LABDON STREAM	SOURCE	SS 6475 1045	WEMBWORTHY STW	SS 6605 1006	1B	
		WEMBWORTHY STW	SS 6605 1006	CONFLUENCE WITH RIVER TAW	SS 6785 1285	1B	
TAW-30B	HAYNE STREAM *	SOURCE	SS 6580 0840	CONFLUENCE WITH POURWAYS STREAM	SS 6790 1025	1B	#
		POURWAYS STREAM CONFLUENCE	SS 6790 1025	CONFLUENCE WITH RIVER TAW	SS 6830 1145	3	#

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE	
TAW-30B	FOURWAYS STREAM	SOURCE	SS 6830 0990	EGGESFORD FOURWAYS STW	SS 6820 1130	1B	#
		EGGESFORD FOURWAYS STW	SS 6820 1130	CONFLUENCE WITH HAYNE STREAM	SS 6790 1025	3	#
TAW-30D	YEO(LAPFORD)	SOURCE	SX 6746 9430	CONFLUENCE WITH COMBE STREAM	SX 6915 9830	1B	
		COMBE STREAM CONFLUENCE	SX 6915 9830	CONFLUENCE WITH RIVER TAW	SS 7102 0928	1B	
TAW-30D	DALCH	SOURCE	SS 8622 1490	NOMANSLAND STW	SS 8415 1370	1B	
		NOMANSLAND STW	SS 8415 1370	CONFLUENCE WITH RIVER YEO	SS 7356 0748	1B	
TAW-30D	COBSCOMBE STREAM	SOURCE	SS 8025 0995	BLACK DOG STW	SS 8010 1025	1B	
		BLACK DOG STW	SS 8010 1025	CONFLUENCE WITH RIVER DALCH	SS 7930 1055	1B	
TAW-30D	ASH BROOK	SOURCE	SS 7934 0356	CONFLUENCE WITH RIVER YEO	SS 7370 0670	1B	
		(NEWBUILDINGS STW	SS 7934 0355)				
TAW-30D	PEPPER LAKE	SOURCE	SS 7689 0770	MORCHARD BISHOP STW	SS 7650 0760	1B	#
		MORCHARD BISHOP STW	SS 7650 0760	CONFLUENCE WITH ASH BROOK	SS 7425 0620	2	#
TAW-30D	DOWN ST MARY STREAM *	SOURCE	SS 7460 0450	CONFLUENCE WITH ASH BROOK	SS 7515 0465	1B	
TAW-30D	WATER BRIDGE BROOK *	SOURCE	SS 7490 0325	CONFLUENCE WITH ASH BROOK	SS 7615 0399	1B	
TAW-30D	COMBE STREAM (TAW)	SOURCE	SX 6985 9760	SPREYTON STW	SX 6990 9745	1B	#
		SPREYTON STW	SX 6990 9745	CONFLUENCE WITH RIVER YEO	SX 6915 9830	3	#
TAW-30C	COLDRIDGE BROOK *	SOURCE	SS 6840 0480	CONFLUENCE WITH RIVER TAW	SS 7070 0450	1B	
TAW-30C	COLDRIDGE STREAM	SOURCE	SS 6960 0790	COLDRIDGE STW	SS 7020 0780	1B	
		COLDRIDGE STW	SS 7020 0780	CONFLUENCE WITH COLDRIDGE BROOK	SS 7045 0806	1B	
TAW-30C	NYMET ROWLAND STREAM *	SOURCE	SS 7127 0807	CONFLUENCE WITH COLDRIDGE BROOK	SS 7080 0760	3	#
TAW-30C	HOBBYMOOR STREAM *	SOURCE	SS 6950 0680	CONFLUENCE WITH COLDRIDGE BROOK	SS 7050 0690	1B	
TAW-30C	BULLOW BROOK	SOURCE	SS 6188 0764	WINKLEIGH STW	SS 6360 0730	1B	
		WINKLEIGH STW	SS 6360 0730	CONFLUENCE WITH RIVER TAW	SS 6745 0708	2	#
TAW-30C	WESTERN BARN BROOK	SOURCE	SS 6270 0800	INCH'S CIDER, WINKLEIGH	SS 6272 0774	1B	
		INCH'S CIDER, WINKLEIGH	SS 6272 0774	CONFLUENCE WITH BULLOW BROOK	SS 6275 0730	1B	
TAW-30C	SPIRE'S LAKE	SOURCE	SS 6437 0037	CONFLUENCE WITH RIVER TAW	SS 6582 0101	1B	
TAW-30C	RESUGGA STREAM *	SOURCE	SX 6175 9295	MOORLAND NORTH BELSTONE ABSTRACTION	SX 618 929	1B	

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

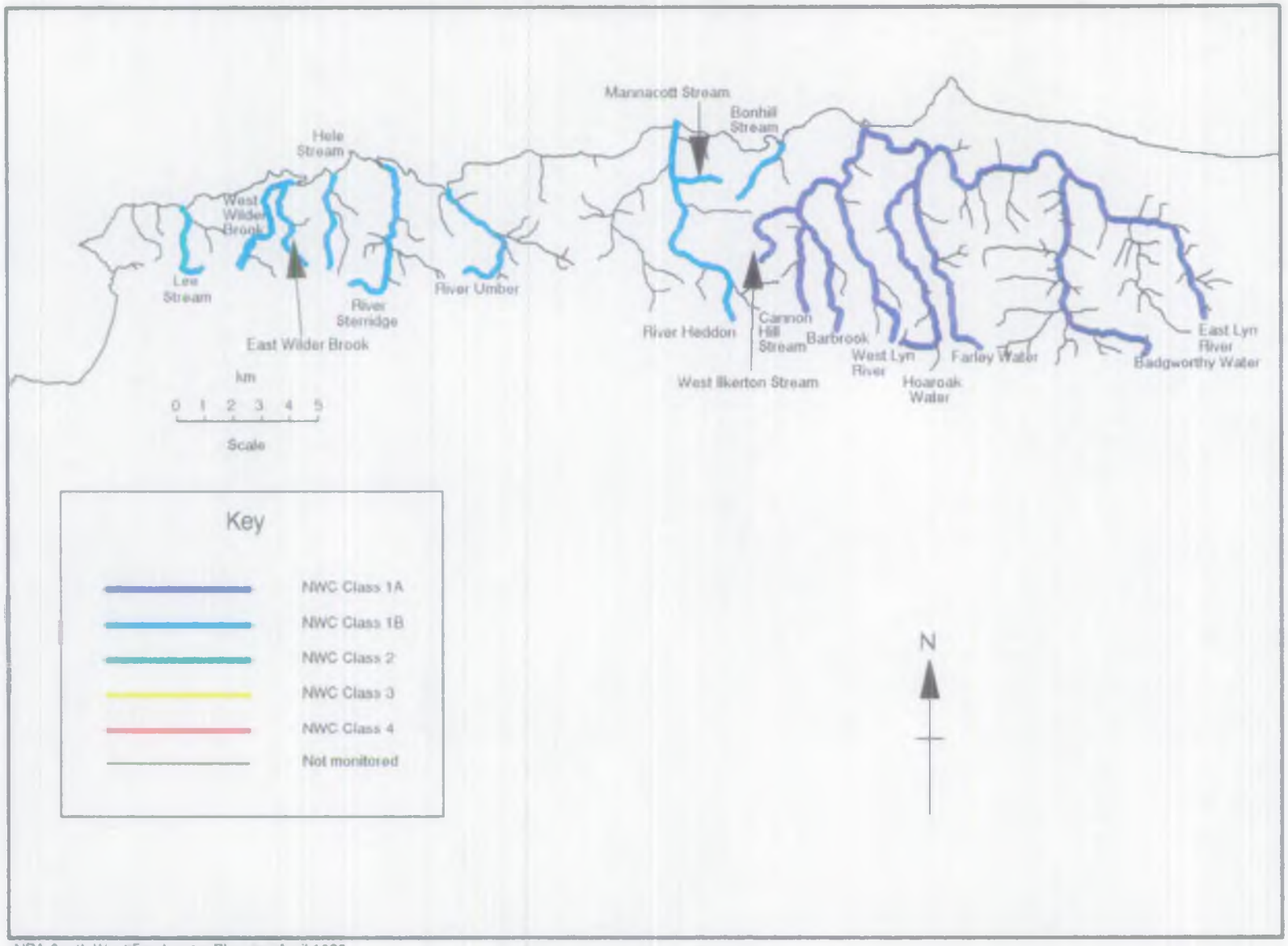
CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
		MOORLAND NORTH BELSTONE ABSTRACTION	SX 618 929	CONFLUENCE WITH RIVER TAW	SX 6215 9320	1B

NRA-SOUTH WEST REGION – RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
COASTAL-30A	CROYDE STREAM	SOURCE	SS 4730 4012	CROYDE BAY	SS 4362 3920	1B
COASTAL-30A	PUTSBOROUGH STREAM *	SOURCE	SS 4545 4050	PICKWELL MANOR FARM ABSTRACTION	SS 454 405	1B
		PICKWELL MANOR FARM ABSTRACTION	SS 454 405	CONFLUENCE WITH CROYDE STREAM	SS 4485 3925	1B
COASTAL-30A	WOOLACOMBE STREAM	SOURCE	SS 4816 4365	WOOLACOMBE	SS 4562 4360	1A

North Devon Coast and Lyn Catchments
River Quality Objectives



NRA South West Freshwater Planning\April 1993

NRA-SOUTH WEST REGION – RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
COASTAL-31A	LEE STREAM	SOURCE	SS 4925 4430	LEE BAY	SS 4798 4651	1B
COASTAL-31A	WEST WILDER BROOK	SOURCE	SS 5005 4472	U/S LOWER SLADE RESERVOIR	SS 5050 4535	1B
		AT LOWER SLADE RESERVOIR	SS 5056 4537			1B
		D/S LOWER SLADE RESERVOIR	SS 5056 4537	SLADE WTW	SS 5093 4587	1B
		SLADE WTW	SS 5093 4587	ILFRACOMBE	SS 5180 4789	1B
COASTAL-31A	EAST WILDER BROOK	SOURCE	SS 5270 4460	HOREDOWN WTW	SS 5276 4428	1B
		HOREDOWN WTW	SS 5276 4428	CONFLUENCE WITH WEST WILDER BROOK	SS 5160 4760	1B
COASTAL-31A	HELE STREAM	SOURCE	SS 5325 4468	HELE BAY	SS 5355 4777	1B
COASTAL-31A	STERRIDGE	SOURCE	SS 5373 4385	TIDAL LIMIT	SS 5555 4820	1B
COASTAL-31A	UMBER	SOURCE	SS 5808 4467	COOMBE MARTIN BAY	SS 5767 4725	1B
COASTAL-31A	HEDDON	SOURCE	SS 6743 4283	PARRACOMBE STW	SS 6650 4498	1B
		PARRACOMBE STW	SS 6650 4498	HUNTER'S INN	SS 654 483	1B
		HUNTER'S INN	SS 654 483	HEDDON'S MOUTH	SS 6550 4961	1B
COASTAL-31A	MANNACOTT STREAM *	SOURCE	SS 6650 4820	HUNTER'S INN ABSTRACTION	SS 658 480	1B
		HUNTER'S INN ABSTRACTION	SS 658 480	CONFLUENCE WITH RIVER HEDDON	SS 6550 4825	1B
COASTAL-31A	BONHILL STREAM *	SOURCE	SS 6808 4690	TOLL POND	SS 694 490	1B
		TOLL POND	SS 694 490	TOLL POND	SS 694 492	1B
		TOLL POND	SS 694 492	LEE BAY	SS 694 493	1B

NRA-SOUTH WEST REGION - RIVER QUALITY OBJECTIVES FOR CONTROLLED WATERCOURSES

* NOT MONITORED # RQO INCONSISTENCY : UNDER REVIEW (APRIL 1993)

CATCHMENT	RIVER	RIVER LENGTH FROM	(NGR)	TO	(NGR)	RIVER QUALITY OBJECTIVE
LYN-32A	WEST LYN RIVER	SOURCE	SS 7307 4266	CONFLUENCE WITH BARBROOK	SS 7140 4765	1A
		BARBROOK CONFLUENCE	SS 7140 4765	CLIFF RAILWAY INTAKE WORKS	SS 716 484	1A
		CLIFF RAILWAY INTAKE WORKS	SS 716 484	TIDAL LIMIT	SS 7237 4948	1A
LYN-32A	BARBROOK	SOURCE	SS 7140 4281	CONFLUENCE WITH WEST ILKERTON STREAM	SS 4710 4690	1A
		WEST ILKERTON STREAM CONFLUENCE	SS 4710 4690	WEST ILKERTON RIVER INTAKE	SS 7047 4759	1A
		WEST ILKERTON RIVER INTAKE	SS 7047 4759	CONFLUENCE WITH WEST LYN RIVER	SS 7143 4762	1A
LYN-32A	WEST ILKERTON STREAM	SOURCE	SS 6870 4510	LYN VALLEY TROUT FARM	SS 6869 4633	1A
		LYN VALLEY TROUT FARM	SS 6869 4633	CONFLUENCE WITH BARBROOK	SS 4710 4690	1A
LYN-32A	CANNON HILL STREAM *	SOURCE	SS 7040 4350	WOOLHANGER FARM ABSTRACTION	SS 701 442	1A
		WOOLHANGER FARM ABSTRACTION	SS 701 442	CONFLUENCE WITH BARBROOK	SS 7035 4645	1A
LYN-32A	EAST LYN RIVER	SOURCE	SS 8408 4317	MALMSMEAD	SS 794 479	1A
		MALMSMEAD	SS 794 479	MALMSMEAD	SS 793 480	1A
		MALMSMEAD	SS 793 480	WATER MEET	SS 743 487	1A
		WATERMEET	SS 743 487	TIDAL LIMIT	SS 7240 4946	1A
LYN-32A	FARLEY WATER	SOURCE	SS 7634 4229	CONFLUENCE WITH EAST LYN RIVER	SS 7440 4869	1A
LYN-32A	HOAROAK WATER *	SOURCE	SS 7360 4240	CONFLUENCE WITH FARLEY WATER	SS 7410 4775	1A
LYN-32A	BADGWORTHY WATER	SOURCE	SS 8192 4185	CONFLUENCE WITH EAST LYN RIVER	SS 7938 4800	1A

APPENDIX 6.5

WATERCOURSES WITH RQO'S LINKING A TRIBUTARY TO A LARGER RECEIVING WATERCOURSE AND NOT MONITORED

Catchment	River	NGR	
		Source	Confluence/ Tidal limit
Exe-05D	The Burn	SS 8920 0710	SS 9335 0780
Exe-05E	Stoodleighmoor Stream	SS 9235 1880	SS 9435 1700
Teign-06C	Batt's Brook	SX 8620 8830	SX 8390 8660
Dart-07A	Barberry Water	SX 8120 5275	SX 8530 5505
Dart-07B	Woolston Stream	SX 7575 6860	SX 7825 6365
Gara-08A	Lannacombe Stream	SX 7910 3950	SX 8020 3720
Avon-08A	St Ann's Chapel Stream	SX 6625 4850	SX 6805 4715
Tamar-12E	Coomesheads Stream	SX 3535 7275	SX 3670 7375
Tamar-12L	Balsdon Stream	SX 2775 9650	SX 2925 9890
Fowey-15A	Redmoor Stream	SX 0750 6065	SX 1050 5785
Coastal-18A	Port Mellon Stream	SW 9940 4245	SX 0155 4385
Strat/Neet-27A	Northcott Stream	SS 2230 1025	SS 2025 0855
Coastal-27A	Holly Grove Stream	SS 2510 1492	SS 2098 1165
Hartland-28A	Mouth Mill Stream	SS 3080 2380	SS 2980 2655
Torridge-29A	Horwood Stream	SS 5150 2780	SS 4595 2695
Torridge-29B	Dodscott Brook	SS 5305 2140	SS 5445 1806
Torridge-29D	Chapple Stream	SS 6300 0850	SS 5760 0575
Torridge-29D	Broadwood Kelly Stream	SS 6320 0470	SS 5840 0555
Torridge-29C	Fishpool Lake	SS 3780 1245	SS 3872 1002
Torridge-29C	Combe Lake	SS 4340 1485	SS 4170 1040
Taw-30A	Bradwell Stream	SS 5170 4399	SS 4952 3995
Taw-30B	Harracott Stream	SS 5230 2770	SS 5655 2580
Taw-30B	Claytown Stream	SS 6495 2230	SS 6303 2150
Taw-30F	Catham Lake	SS 6995 1695	SS 6655 1845
Taw-30F	Odam Stream	SS 7270 1880	SS 7415 2065
Taw-30F	Papsonage Lake	SS 7795 1955	SS 7590 2045
Taw-30F	Molland Stream	SS 8025 2975	SS 8010 2655
Taw-30B	Hayne Stream	SS 6580 0840	SS 6830 1145
Taw-30C	Coldridge Brook	SS 6840 0480	SS 7070 0450