

Environmental Protection Final Draft Report

CATCHMENT HANDBOOK

RIVER CAMEL CATCHMENT

June 1993
WQP/93/02
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Environmental Protection Manager



NRA

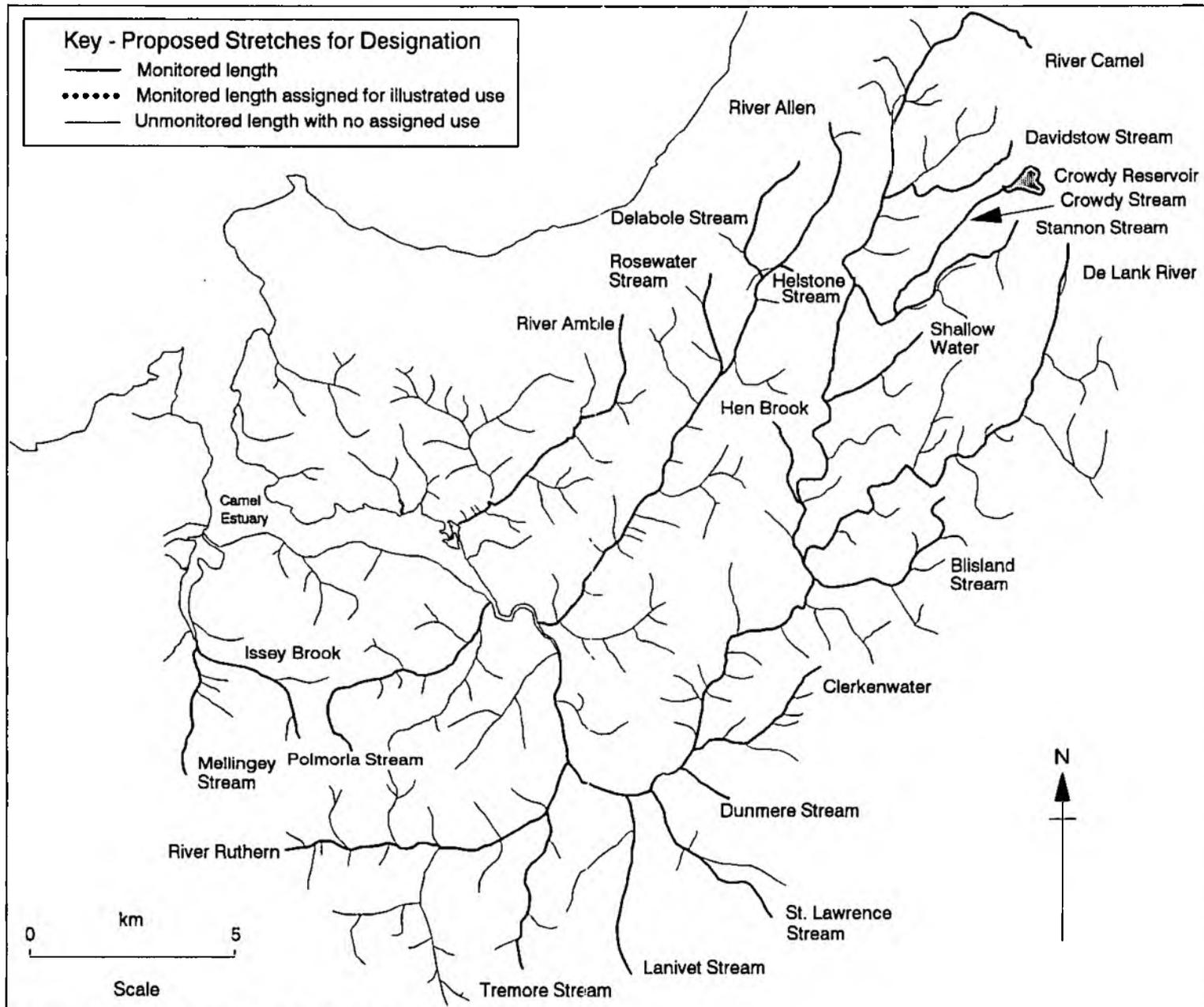
*National Rivers Authority
South West Region*

ENVIRONMENT AGENCY

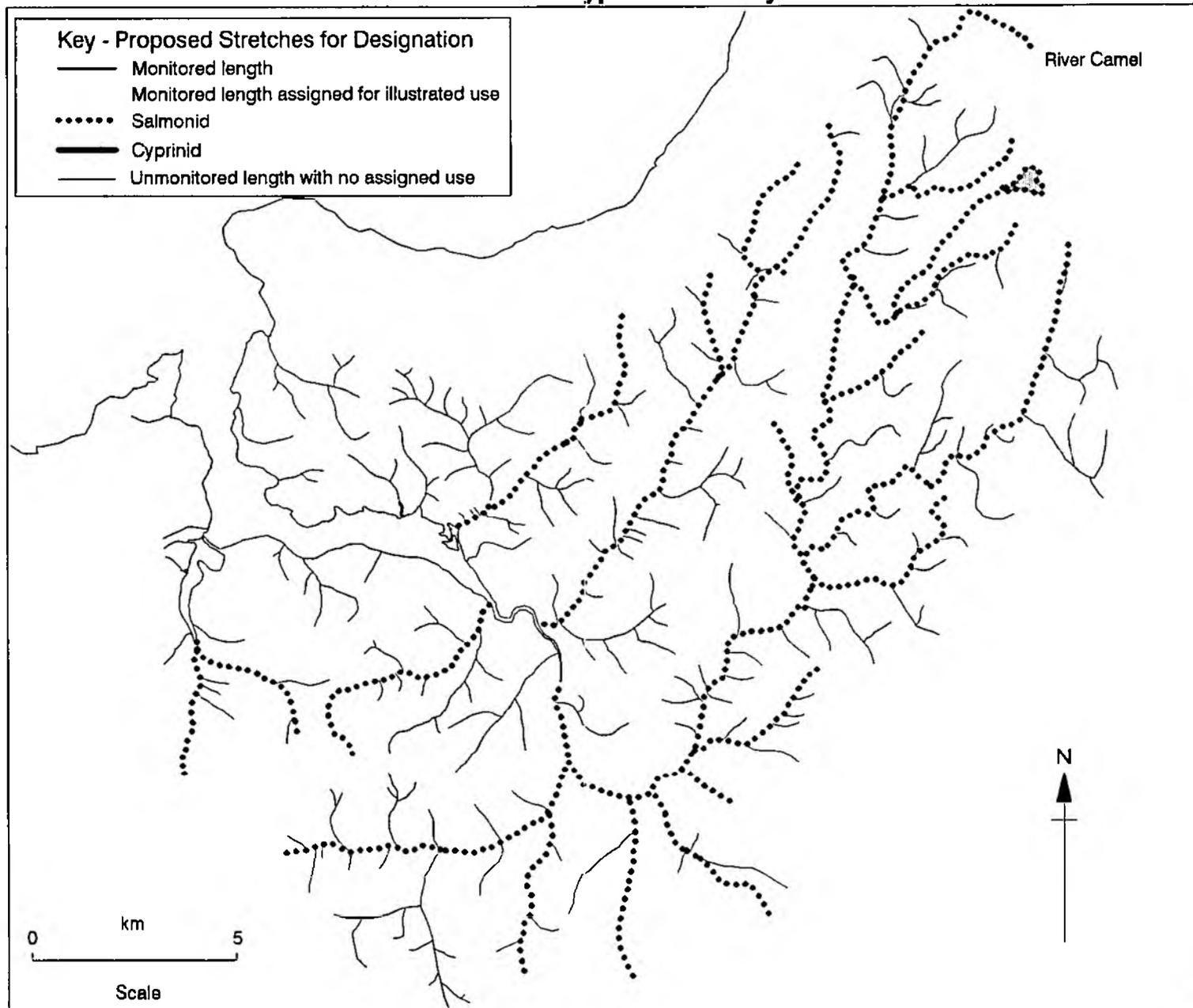


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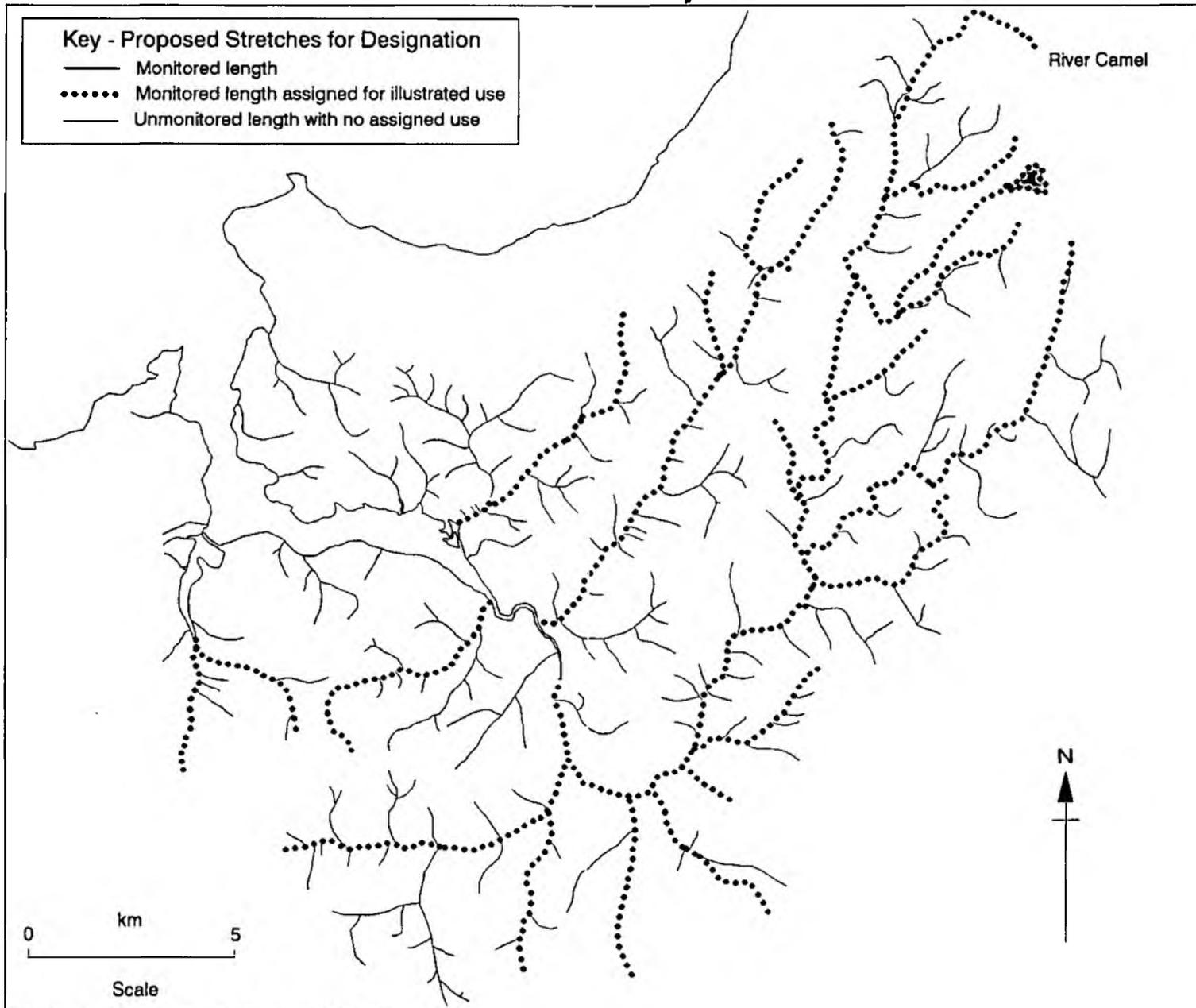
Identified Water Uses - River Camel Catchment



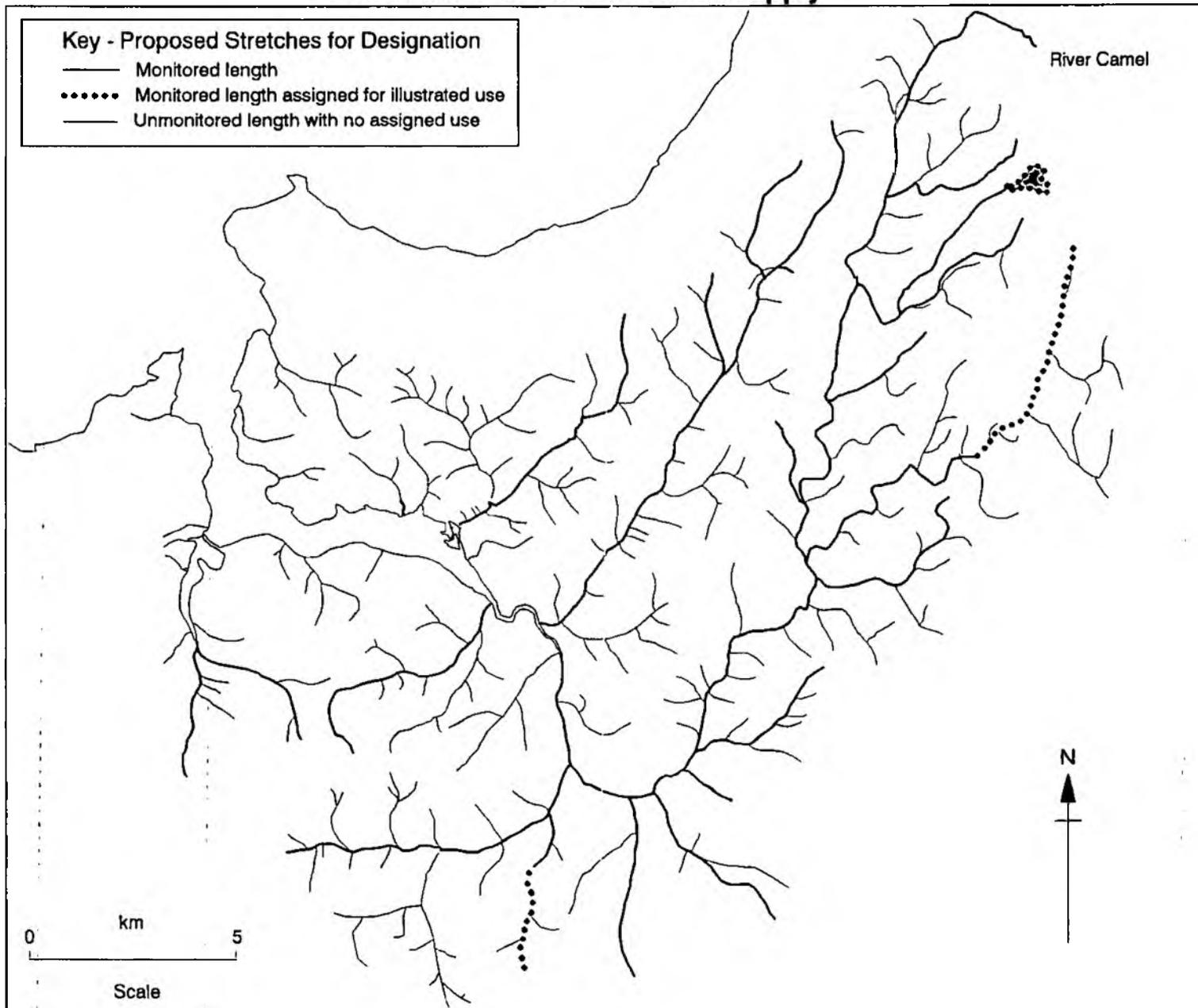
Identified Water Uses - River Camel Catchment Salmonid & Cyprinid Fishery



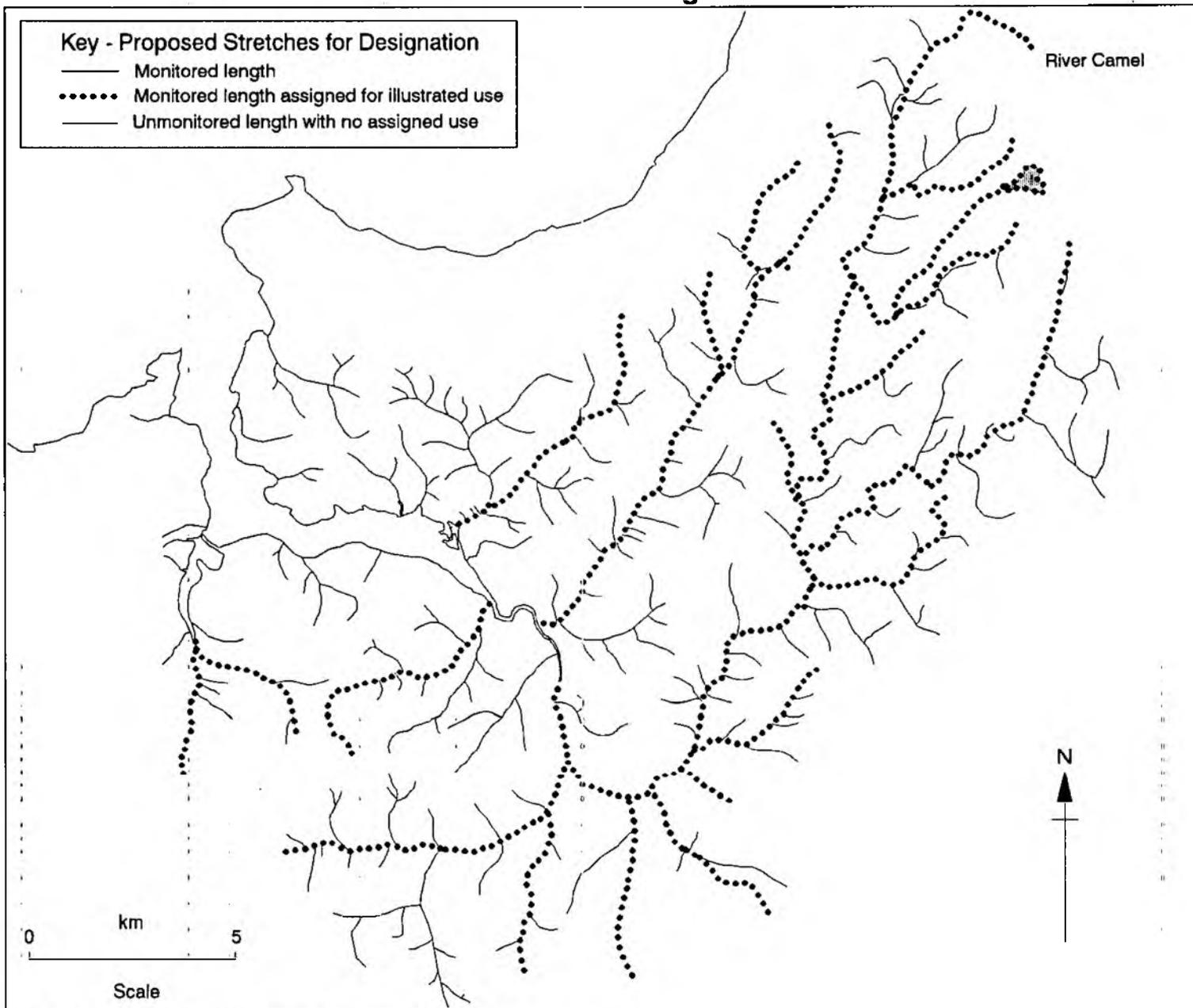
Identified Water Uses - River Camel Catchment Basic Amenity



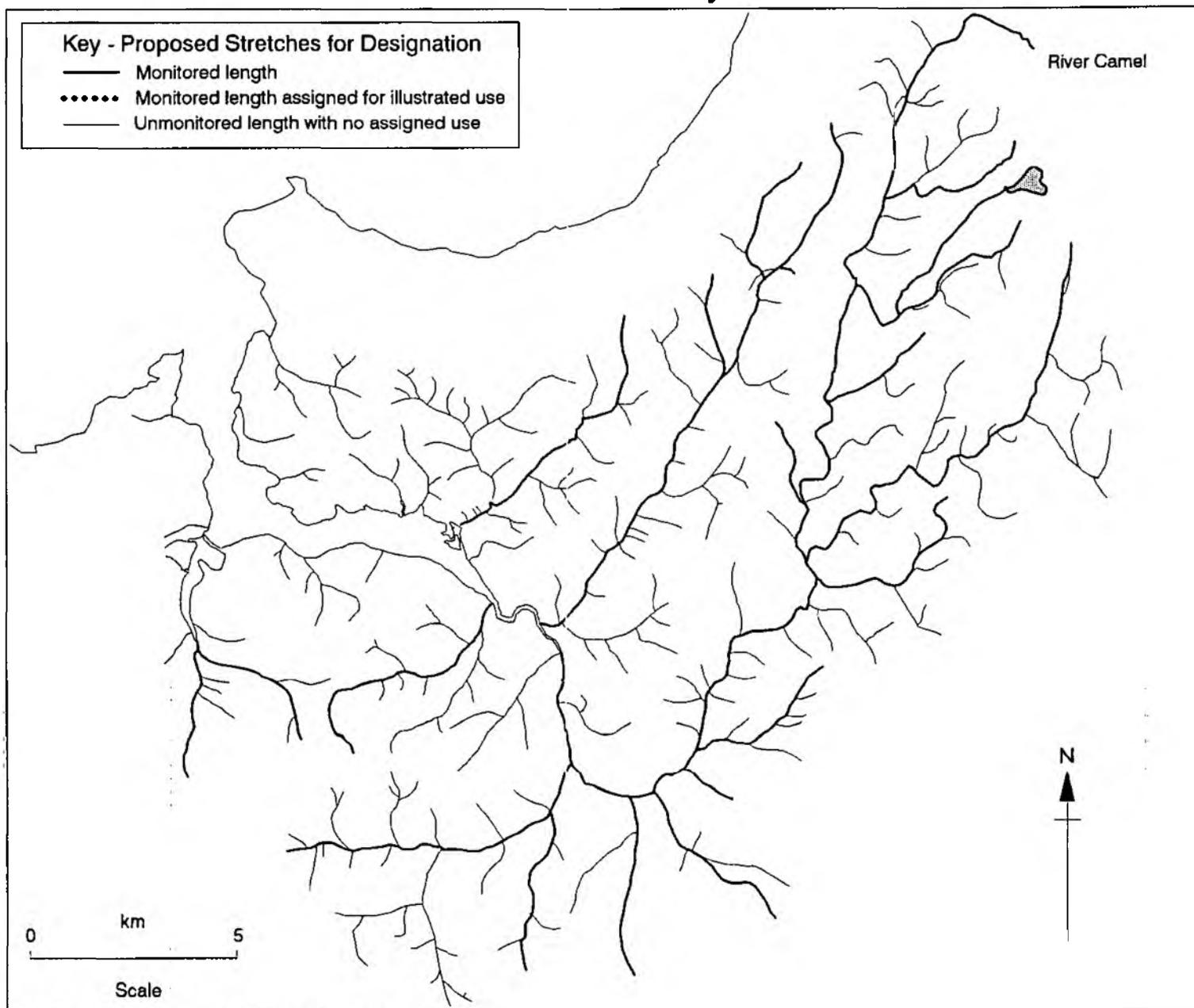
Identified Water Uses - River Camel Catchment Abstraction for Potable Water Supply



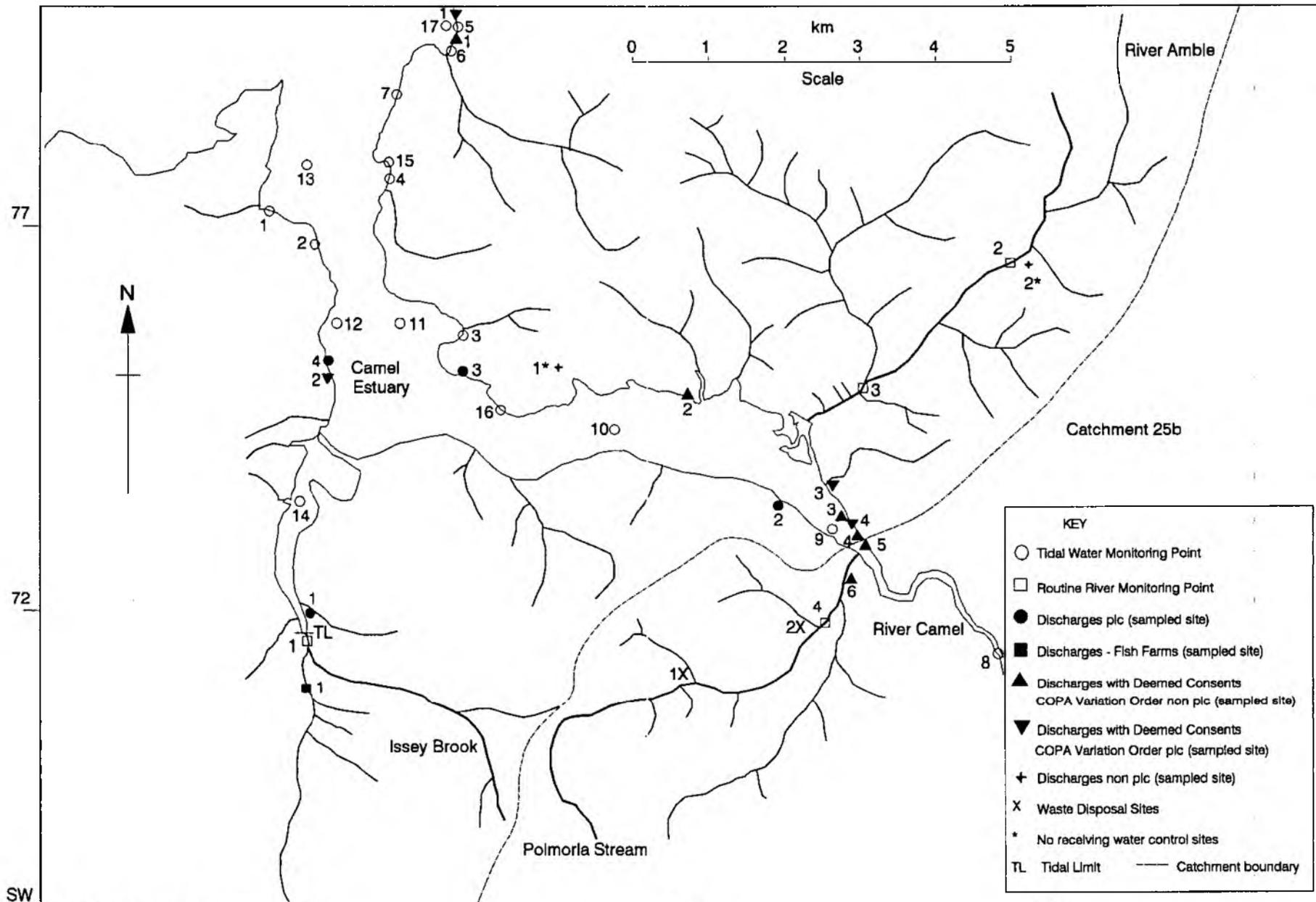
Identified Water Uses - River Camel Catchment Abstraction for Industrial & Agricultural Use



Identified Water Uses - River Camel Catchment Water Contact Activity

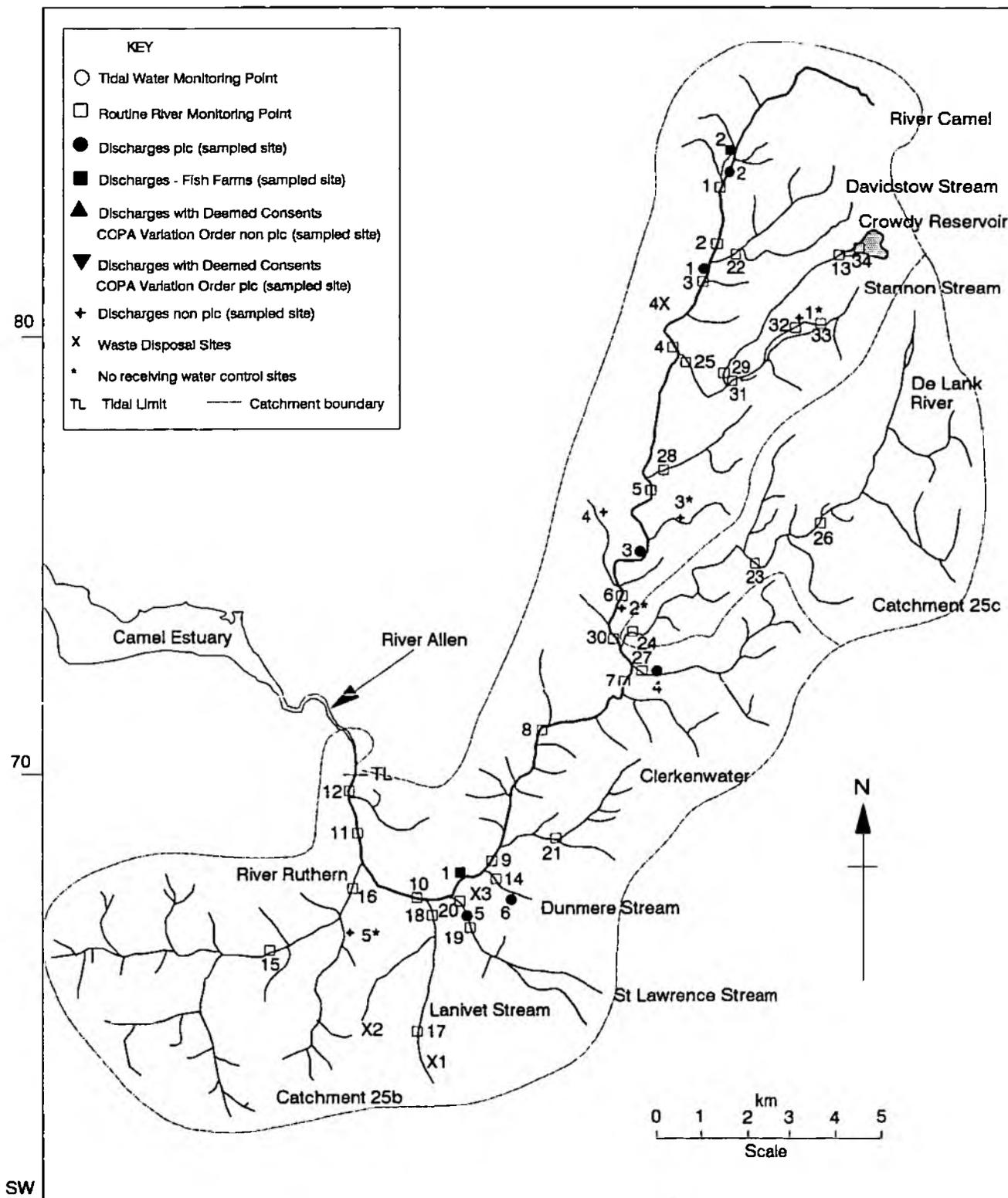


Camel Estuary Streams 25A

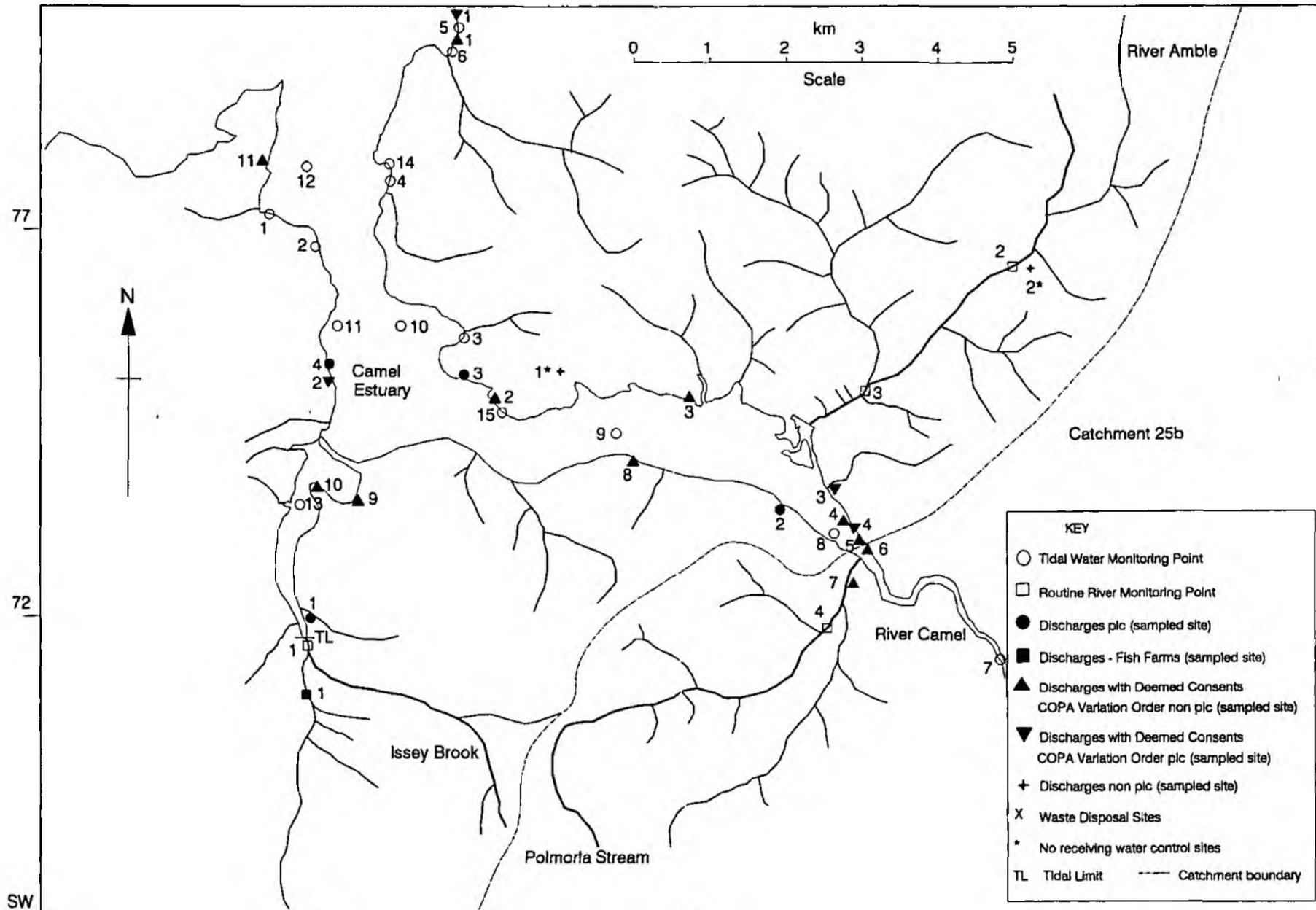


KEY	
○	Tidal Water Monitoring Point
□	Routine River Monitoring Point
●	Discharges plc (sampled site)
■	Discharges - Fish Farms (sampled site)
▲	Discharges with Deemed Consents COPA Variation Order non plc (sampled site)
▼	Discharges with Deemed Consents COPA Variation Order plc (sampled site)
+	Discharges non plc (sampled site)
X	Waste Disposal Sites
*	No receiving water control sites
TL	Tidal Limit
---	Catchment boundary

Camel & De Lank Catchments 25B & 25C

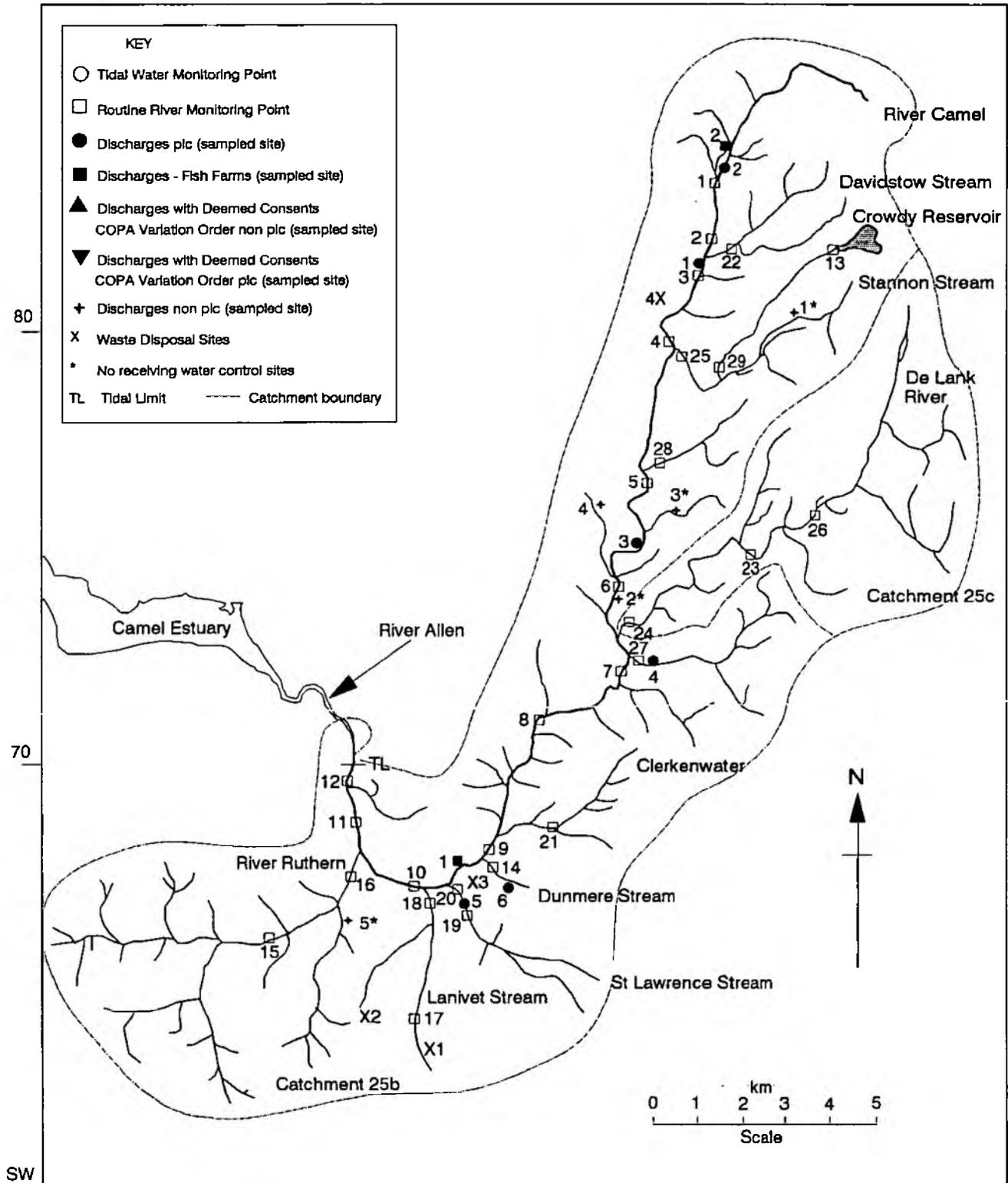


Camel Estuary Streams 25A

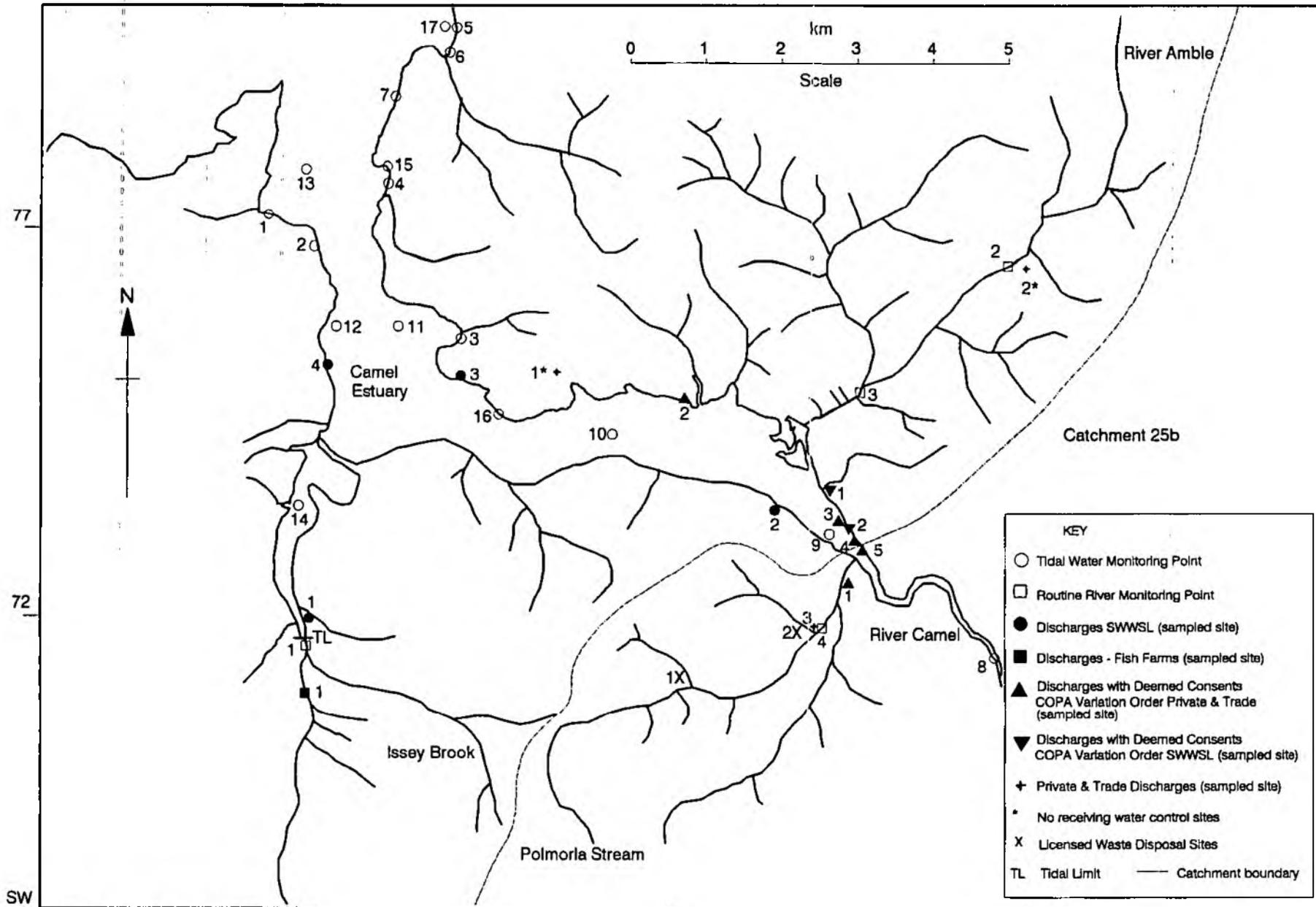


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Camel & De Lank Catchments 25B & 25C



Camel Estuary Streams 25A



Camel & De Lank Catchments 25B & 25C

