

Waterbody ID	GB104028046440
Waterbody Name	River Tame from R Blythe to River Anker
Management Catchment	Tame Anker and Mease
River Basin District	Humber
Typology Description	Low, Medium, Calcareous
Hydromorphological Status	Not Designated A/HMWB
Current Ecological Quality	Poor Status
Current Chemical Quality	Good
2015 Predicted Ecological Quality	Poor Status
2015 Predicted Chemical Quality	Good
Overall Risk	At Risk
Protected Area	Yes
Number of Measures Listed (waterbody level only)	-

Biological Quality:

A characteristic or property of a biological element that is specifically listed in Annex V of the Water Framework Directive for the definition of the ecological status of a water body (for example composition of invertebrates; abundance of angiosperms; age structure of fish).

OVERALL BIOLOGICAL QUALITY	Poor
Diatoms	Poor
Fish	Poor
Macro-invertebrates	Moderate

General Physico Chemical Quality:

OVERALL PHYSICO CHEMICAL QUALITY	Moderate
Ammonia	Poor
Dissolved Oxygen	Good
pH	High
Phosphate	Bad

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Hydro Morphological Quality:	
OVERALL HYDRO MORPHOLOGICAL QUALITY	Not High
Hydrology	Not High
Morphology	Good

Specific Pollutants Quality:	
OVERALL SPECIFIC POLLUTANTS QUALITY	Moderate
Ammonia	Poor
Copper	High
Iron	High
Zinc	High