



Cycle 1 Waterbody Summary Report

07 October 2014
11:18:04



Waycock - headwaters to confluence with Kenson

WATERBODY ID	GB110058026400	CYCLE / LATEST VERSION	Cycle 1	1
TYPE	River	DESIGNATION	Not Designated A/HMWB	
LENGTH (km)	11.297	EASTING	307599	
AREA (km2)		NORTHING	168859	
Alkalinity	HighAlkalinity	CATCHMENT AREA (Ha)		

Geographical Boundaries	
EA AREA	WA South East
RBD	Western Wales
MAN CATCHMENT	Ogmore To Tawe
OP CATCHMENT	Thaw And Cadoxton

Classifications

Year	Overall	Ecological	Chemical	MMA	Invertebrates	Fish	Phytobenthos	Macrophytes	Phosphate	Ammonia	Dissolved Oxygen	pH
2009	Moderate	Moderate	DNRA		High				Moderate	High	High	High
2010	Moderate	Moderate	DNRA		High				Moderate	High	High	High
2011	Moderate	Moderate	DNRA		High				Moderate	High	High	High
2012	Moderate	Moderate	DNRA		High				Moderate	High	High	High
2013	Poor	Poor	DNRA		High		Poor	Good	Moderate	High	High	High

Note: DNRA = "Does not require assessment" NA = "Not assessed"

Reasons for not achieving Good

Significant Water Management Issue	Reason	Element	Sector/Business Category	Pressures
Diffuse source	Unknown (not ascertainable)	Phosphate	Unknown (in data load) Agriculture and rural land mana	
Suspected	Suspected		Suspected	
Point source	Sewage discharge (continuous)	Phosphate	Water treatment Water Industry	
Probable	Probable		Probable	



Waycock - headwaters to confluence with Kenson

Diffuse source	Unknown (pending investigation)	Phytobenthos	Unknown (pending investigation)
Probable	Probable		Agriculture and rural land mana
			Probable

Actions and Measures



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07 October 2014
11:16:31



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WATERBODY ID	GB110058026410	CYCLE / LATEST VERSION	Cycle 1	1
TYPE	River	DESIGNATION	Not Designated A/HMWB	
LENGTH (km)	2.812	EASTING	305192	
AREA (km2)		NORTHING	170057	
Alkalinity		CATCHMENT AREA (Ha)		

Geographical Boundaries	
EA AREA	WA South East
RBD	Western Wales
MAN CATCHMENT	Ogmore To Tawe
OP CATCHMENT	Thaw And Cadoxton

Classifications

Year	Overall	Ecological	Chemical	MMA	Invertebrates	Fish	Phytobenthos	Macrophytes	Phosphate	Ammonia	Dissolved Oxygen	pH
2009	Good	Good	DNRA		High	Good			Good	High	Good	High
2010	Good	Good	DNRA		High	Good			Good	High	High	High
2011	Good	Good	DNRA		High	Good			Good	High	High	High
2012	Good	Good	DNRA		High	Good			Good	High	High	High
2013	Moderate	Moderate	DNRA		Good	Good			Moderate	High	High	High

Note: DRNA = "Does not require assessment" NA = "Not assessed"

Reasons for not achieving Good

Significant Water Management Issue	Reason	Element	Sector/Business Category	Pressures
Diffuse source	Unknown (pending investigation)	Phosphate	Unknown (pending investigation) Agriculture and rural land mana	
Suspected	Suspected		Suspected	
Point source	Sewage discharge (continuous)	Phosphate	Water treatment Water Industry	
Suspected	Suspected		Suspected	



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└ Actions and Measures
