

DLD-JBAU-XX-XX-RP-EN-0002-A1-C03-Phase_2_WCS_Report_Appendix A

(DLD-JBAU-XX-XX-CA-EN-0001-A1-C06-Site-Tracker)

23/09/2021

Water Resource RAG description table with 5 columns: RAG, Description, and comments.

Water Capacity RAG description table with 5 columns: RAG, Description, and comments.

Water Storage RAG description table with 5 columns: RAG, Description, and comments.

Water Discharge RAG description table with 5 columns: RAG, Description, and comments.

Main site tracker table with 40 columns including Policy No., Local Planning Authority, Type, Location, Proposed Use, Flood Risk, Water Resource, Water Capacity, Water Storage, and Discharge Risk. Rows include sites like 0001, 0002, 0003, 0004, 0005, etc.

001	WAC	Allocation	Wentworth Development (3.5 Ha) (Wentworth 001)	Employment	1			001	Thomas Water	ESNET VALLEY	0.103	2.200	0.100	0.000	Green	Green		Thomas Water	NEWBURY STW	95%	0.000	0.000	0.000	Red	Red	Wentworth Go to Green (Bank 22) - not yet branched for AMP7. Pending impact assessment of increased development flows on the STW from 10 years modelling. When a maximum level of capacity in AMP7 has been determined approval of the water growth & flow route (as well as CDF flows), would suggest safeguarding land would be possible.	Thomas Water	001/001/001/001	Amber	Wentworth growth upgrade funded, to address low capacity at Newbury green.	Red			Green	Site is unlikely to be impacted by other from the TW	Green	Additional flow 45% of 0.00. Low risk that increased discharges will increase flood risk.
002	WAC	Allocation	Wentworth Development (3.5 Ha) (Wentworth 002)	Employment	1			002	Thomas Water	ESNET VALLEY	0.103	2.200	0.100	0.100	Green	Green		Thomas Water	NEWBURY STW	95%	0.170	0.000	0.000	Red	Red	Wentworth Go to Green (Bank 22) - not yet branched for AMP7. Pending impact assessment of increased development flows on the STW from 10 years modelling. When a maximum level of capacity in AMP7 has been determined approval of the water growth & flow route (as well as CDF flows), would suggest safeguarding land would be possible.	Thomas Water	002/002/002/002	Amber	Wentworth growth upgrade funded, to address low capacity at Newbury green.	Red			Green	Site is unlikely to be impacted by other from the TW	Green	Additional flow 45% of 0.00. Low risk that increased discharges will increase flood risk.
003	WAC	Allocation	Wentworth Development (3.5 Ha) (Wentworth 003)	Residential	24			003	Thomas Water	ESNET VALLEY	0.103	2.200	0.100	0.000	Green	Amber		Thomas Water	WAGY WATER STW	95%	0.000	0.000	0.000	Red	Red		Thomas Water	003/003/003/003	Amber		Red			Green	Site is unlikely to be impacted by other from the TW	Green	Additional flow 45% of 0.00. Low risk that increased discharges will increase flood risk.