

Adams Reservoir (Woodford) Station 1

TP=Total Phosphorus(ug P/L) TN=Total Nitrogen(mg/L) Al=Aluminum(ug/L) Ca=Calcium(mg/L) Cl=Chloride(mg/L) DIC=Dissolved Inorganic Carbon(mg/L) DOC=Dissolved Organic Carbon(mg/L) Fe=Iron(ug/L) Mg=Magnesium(mg/L) Mn=Manganese(ug/L) K=Potassium(mg/L) Na=Sodium(mg/L) TCH=Total Calculated Hardness(mg CaCO3/L)

Date	Depth(m)	TP	TN	Al	Ca	Cl	DIC	DOC	Fe	Mg	Mn	K	Na	TCH
6/15/18	0.5	18.4	0.3	178.5	1.1	<2	<1	7.0	171.1	0.3	14.4	0.2	0.7	3.9