

08_17_2017 TOXIC ALGAE STATUS.xlsx

King County Environmental Lab Preliminary Algae Toxin Data Reporting Form: The QA/QC process has not been completed for the following data. It is possible that the reported values may change during the final review, approval and reporting process.						
Updated:	8/17/17 8:00 AM					
Project	DOE ALGAE					
Number	421520-300					
SURFACE WATERS						
Sample Information			Preliminary Analytical Data			
Collect Date	Lab Sample #	Tracking Number LIMS Client Locator	Water Body LIMS Sample Information	Microcystin MDL=0.15 ug/L RDL=0.15 ug/L	Anatoxin-a MDL=0.01 ug/L RDL=0.05 ug/L	Analytical Comments/Observations
9-Aug	L68403-1	HOGSPOK000_17_171	HOG LK	757	0.242	
10-Aug	L68403-2	NEWMSPOK130_17_173	NEWMAN LK	1.5	<MDL	
10-Aug	L68403-3	NEWMSPOK130_17_174	NEWMAN LK	1.5	<MDL	
14-Aug	L68429-1	YAKIFRAN000_17_176	YAKIMA RIVER	<MDL	<RDL (0.010)	
14-Aug	L68429-2	SCOOFRAN255_17_177	SCOOTNEY RES	10	0.084	
14-Aug	L68429-3	GIBBJEFF078_17_178	GIBBS LK	9.5	<RDL (0.016)	
15-Aug	L68437-1	RUFUDOUG124_17_155	RUFUS WOODS	pend	pend	
15-Aug	L68437-2	RUFUDOUG124_17_156	RUFUS WOODS	pend	pend	
15-Aug	L68437-3	RUFUDOUG124_17_157	RUFUS WOODS	pend	pend	
14-Aug	L68437-4	LONGKITS071_17_179	LONG LK	pend	pend	

MDL = Method Detection Limit
RDL = Reporting detection limit