

Seymour Arm
Water Quality Results

Sampling Location	Guideline	2015 Exceedances	2012 Exceedances	2011 Exceedances	2010 Exceedances
SA DMW-1	BCAWQG AL	Zinc (total)	Mercury (dissolved), Phosphorus (total, APHA 4500-P), Silver (dissolved), Zinc (dissolved)		
	GCDWQ MAC		E. coli (counts), Total coliforms (counts)	E. coli (counts), Total coliforms (counts)	Total coliforms (counts)
	GCDWQ AO			pH [F]	
	BC CSR AW		Silver (dissolved), Zinc (dissolved)		
SA DMW-2	BCAWQG AL	Copper (total), Phosphorus (dissolved, APHA 4500-P), Zinc (total)	Phosphorus (total, APHA 4500-P), Silver (dissolved), Zinc (dissolved)		
	BC CSR AW		Zinc (dissolved)		
SA DMW-3	GCDWQ AO			pH [F]	pH [F]
SA MPL-1	GCDWQ MAC				Total coliforms (MPN)
SA MPL-2	BCAWQG AL	Copper (dissolved)	Iron (dissolved), Phosphorus (total, APHA 4500-P)		
	GCDWQ MAC		E. coli (MPN), Fecal coliforms (MPN), Total coliforms (MPN)	E. coli (MPN), Fecal coliforms (MPN), Total coliforms (MPN)	
	GCDWQ AO		Iron (dissolved), Manganese (dissolved)		
	BC CSR AW	Copper (dissolved)			
SA MPL-2b	GCDWQ MAC				Fecal coliforms (MPN), Total coliforms (MPN)
SA MPL-3	GCDWQ MAC				E. coli (MPN), Fecal coliforms (MPN), Total coliforms (MPN)
	GCDWQ AO				pH [F]
SA MPL-4	BCAWQG AL	Iron (dissolved)	Iron (dissolved), Phosphorus (total, APHA 4500-P)		
	GCDWQ MAC		Total coliforms (MPN)	Total coliforms (MPN)	
	GCDWQ AO	Iron (dissolved), Manganese (dissolved)	Iron (dissolved), Manganese (dissolved)	pH [F]	
SA SW-1	GCDWQ MAC			Total coliforms (counts)	Total coliforms (counts)

[F] = Field Result(s)