Sample ID	Waterbody	Sample Date	Species	Number of Fish	Sample Type	Length (in)	Pollutant	Result
07082014NLAKBRK01	North Lake	07/08/2014	BROOK TROUT	1	Fillet	11	Mercury	0.06 ppm
07082014NLAKKOK01	North Lake	07/08/2014	KOKANEE (SOCKEYE) SALMON	1	Fillet	17	Mercury	0.13 ppm
07082014NLAKLOC01	North Lake	07/08/2014	BROWN TROUT	1	Fillet	8	Mercury	0.02 ppm
07082014NLAKRXC01	North Lake	07/08/2014	RAINBOW TROUT – CUTTHROAT TROUT HYBRID	5	Fillet - composite	10	Mercury	0.02 ppm
07082014NLAKRXC02	North Lake	07/08/2014	RAINBOW TROUT – CUTTHROAT TROUT HYBRID	5	Fillet - composite	12	Mercury	0.05 ppm
07082014NLAKSPL01	North Lake	07/08/2014	SPLAKE (BRK X MAC HYBRID)	4	Fillet - composite	13	Mercury	0.09 ppm
07082014NLAKSRN01	North Lake	07/08/2014	SNAKE RIVER CUTTHROAT	5	Fillet - composite	9	Mercury	0.04 ppm
07082014NLAKSRN02	North Lake	07/08/2014	SNAKE RIVER CUTTHROAT	5	Fillet - composite	10	Mercury	0.04 ppm
10062004NLAKSPL01	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	2	Fillet-composite	13	Mercury	< 0.10 ppm
10062004NLAKSPL02	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	2	Fillet-composite	13	Mercury	< 0.10 ppm

10062004NLAKSPL03	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	2	Fillet-composite	13	Mercury	< 0.10 ppm
10062004NLAKSPL04	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	3	Fillet-composite	13	Mercury	0.13 ppm
10062004NLAKSPL05	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	3	Fillet-composite	12	Mercury	< 0.10 ppm
10062004NLAKSPL06	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	3	Fillet-composite	12	Mercury	< 0.10 ppm
10062004NLAKSPL07	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	3	Fillet-composite	11	Mercury	< 0.10 ppm
10062004NLAKSPL08	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	3	Fillet-composite	10	Mercury	< 0.10 ppm
10062004NLAKSPL09	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	3	Fillet-composite	10	Mercury	< 0.10 ppm
10062004NLAKSPL10	North Lake	10/6/2004	SPLAKE (BRK X MAC HYBRID)	3	Fillet-composite	10	Mercury	< 0.10 ppm