Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake			F	W	7/15/11 11:25	EPA:901.1	Cesium-137		3.08	pCi/L					10.2			PACE	1	5.15	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/15/11 11:25	EPA:901.1	Cesium-137		2.47	pCi/L					10.4			PACE	1	5.36	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	7/15/11 11:25	HSL-300m	Plutonium-238	<	0.12	pCi/L					0.12			PACE	1	0.06	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/15/11 11:25	HSL-300m	Plutonium-238	<	0.213	pCi/L					0.213			PACE	1	0.093	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	7/15/11 11:25	HSL-300m	Plutonium-239/240	<	0.11	pCi/L					0.11			PACE	1	0.044	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/15/11 11:25	HSL-300m	Plutonium-239/240		0.069	pCi/L					0.142			PACE	1	0.142	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	7/15/11 11:25	ASTM D5811-95	Strontium-90	<	1.1	pCi/L					1.1			PACE	1	0.296	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/15/11 11:25	ASTM D5811-95	Strontium-90	<	1.97	pCi/L					1.97			PACE	1	0.794	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/15/11 10:59		Suspended Sediment Concentration		390	mg/L							2	ALS	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.01	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		2.43	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		1.79	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		2.58	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		7.13	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		2.39	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		2.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		4.09	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		2.02	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		1.84	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		1.68	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		2.21	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		1.54	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.42	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		1.31	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		1.23	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		2.07	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		1.15	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		1.73	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		0.4	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		3.77	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		9.52	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		3.67	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		7.92	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		3.48	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		6.58	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		0.11	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		3.27	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		6.57	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		3.08	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		5.16	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		2.91	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		2.75	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:D3977-97	Suspended Sediment Concentration		360	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Total of Particle sizes between < 2 um		6.3	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		20.8	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22449	UF	W	7/22/11 23:30	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		72.9	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Aluminum		52.8	ug/L	N	J+	I6a			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Aluminum		5280	ug/L	N	J+	I6a			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Arsenic		1.8	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Arsenic		2.5	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Barium		62.5	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Barium		182	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Beryllium	<	0.2	ug/L	U	U	U_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Beryllium		0.4	ug/L	J	J	J_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Boron		22.8	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Boron		29	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Cadmium		0.17	ug/L	J	J	J_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Calcium		34.5	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Calcium		41	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Chromium	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Chromium		3.5	ug/L	J	J	J_LAB			2	10	GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Cobalt	<	1	ug/L	U	U	U_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Cobalt		1.5	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Copper	<	1.1	ug/L		U	I4			0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Copper		7.6	ug/L		J	I4a			0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:900	Gross alpha	<	1.1	pCi/L	U	U	R5	0.6	1.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:900	Gross alpha		4.6	pCi/L				0.99	1.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:900	Gross beta	<	-0.0922	pCi/L	U	U	R5	1.3	4.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:900	Gross beta		8.44	pCi/L				1.3	3.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	SM:A2340B	Hardness		109	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	SM:A2340B	Hardness		130	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Heptachlorodibenzodioxin[1,2,3,4,6,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Heptachlorodibenzodioxins (Total)	<	0	ug/L	U	U	U_LAB			0.0000539		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,6,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,7,8,9-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Heptachlorodibenzofurans (Total)	<	0	ug/L	U	U	U_LAB			0.0000539		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,4,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,6,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,7,8,9-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Hexachlorodibenzodioxins (Total)	<	0	ug/L	U	U	U_LAB			0.0000539		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Hexachlorodibenzofuran[1,2,3,4,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Hexachlorodibenzofuran[1,2,3,6,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Hexachlorodibenzofuran[1,2,3,7,8,9-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Hexachlorodibenzofuran[2,3,4,6,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Hexachlorodibenzofurans (Total)	<	0	ug/L	U	U	U_LAB			0.0000539		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Iron	<	30	ug/L	U	U	U_LAB			30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Iron		3130	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Lead	<	0.5	ug/L	U	U	U_LAB			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Lead		6.8	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Magnesium		5.56	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Magnesium		6.81	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Manganese	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Manganese		427	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Nickel		1.1	ug/L	J	J	J_LAB			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Nickel		4.7	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9-]	<	0.000108	ug/L	U	U	U_LAB			0.000108	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Octachlorodibenzofuran[1,2,3,4,6,7,8,9-]	<	0.000108	ug/L	U	U	U_LAB			0.000108	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.01	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		2.41	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		1.85	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		2.73	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		5.98	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		2.48	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		2.24	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		5.47	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		2.01	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		1.81	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		1.63	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		3.42	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		1.47	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.33	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		1.21	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		1.12	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		2.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		1.04	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		4.22	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		4.11	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		8.12	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		4.13	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		6.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		3.97	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		4.75	%						0.01		DRI	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		1.36	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		3.73	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		4.56	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		3.47	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		3.71	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		3.22	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		2.98	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-1	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-10	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-103	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-104	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-105	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-106	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-107	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-108/PCB-124	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-11	<	0.000167	ug/L	B	U	CB4			0.0000411	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-110/PCB-115	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-111	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-112	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-114	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-118	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-12/PCB-13		0.0000171	ug/L	J	J	J_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-120	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-121	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-122	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-123	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-126	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-127	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-128/PCB-166	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-129/PCB-138/PCB-163	<	0.0000246	ug/L	U	U	U_LAB			0.0000246	0.000074	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-130	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-131	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-132	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-133	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-134	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-135/PCB-151	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-136	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-137	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-139/PCB-140	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-14	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-141	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-142	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-143	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-144	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-145	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-146	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-147/PCB-149	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-148	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-15	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-150	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-152	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-153/PCB-168	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-154	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-155	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-156/PCB-157	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-158	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-159	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-16	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-160	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-161	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-162	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-164	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-165	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-167	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-169	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-17	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-170	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-171/PCB-173	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-172	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-174	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-175	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-176	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-177	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-178	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-179	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-18/PCB-30	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-180/PCB-193	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-181	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-182	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-183/PCB-185	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-184	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-186	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-187	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-188	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-189	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-19	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-190	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-191	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-192	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-194	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-195	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-196	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-197/PCB-200	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-198/PCB-199	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-2	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-20/PCB-28	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-201	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-202	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-203	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-204	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-205	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-206	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-207	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-208	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-209	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-21/PCB-33	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-22	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-23	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-24	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-25	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-26/PCB-29	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-27	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-3	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-31	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-32	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-34	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-35	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-36	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-37	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-38		0.0000409	ug/L						0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-39	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-4	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-40/PCB-71	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-41	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-42	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-43	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000246	ug/L	U	U	U_LAB			0.0000246	0.000074	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-45/PCB-51	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-46	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-48	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-49/PCB-69	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-5	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-50/PCB-53	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-52	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-54	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-55	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-56	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-57	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-58	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000246	ug/L	U	U	U_LAB			0.0000246	0.000074	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-6	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-60	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000328	ug/L	U	U	U_LAB			0.0000328	0.000099	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-63	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-64	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-66	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-67	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-68	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-7	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-72	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-73	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-77	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-78	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-79	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-8	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-80	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-81	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-82	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-83	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-84	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000246	ug/L	U	U	U_LAB			0.0000246	0.000074	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000493	ug/L	U	U	U_LAB			0.0000493	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-88/91	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-89	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-9	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000246	ug/L	U	U	U_LAB			0.0000246	0.000074	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-92	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-93/PCB-100	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-94	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-95	<	0.0000117	ug/L	BJ	U	CB4			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-96	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.000025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-98/PCB-102	<	0.0000164	ug/L	U	U	U_LAB			0.0000164	0.000049	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	PCB-99	<	0.0000082	ug/L	U	U	U_LAB			0.0000082	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Pentachlorodibenzodioxin[1,2,3,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Pentachlorodibenzodioxins (Total)	<	0	ug/L	U	U	U_LAB			0.0000539		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Pentachlorodibenzofuran[1,2,3,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Pentachlorodibenzofuran[2,3,4,7,8-]	<	0.0000539	ug/L	U	U	U_LAB			0.0000539	0.000054	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Pentachlorodibenzofurans (Totals)	<	0	ug/L	U	U	U_LAB			0.0000539		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	SW-846:6850	Perchlorate		0.0986	ug/L	J	J	J_LAB			0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Potassium		2.39	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Potassium		3.72	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Sodium		12.5	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Sodium		13.1	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:D3977-97	Suspended Sediment Concentration		340	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Tetrachlorodibenzodioxin[2,3,7,8-]	<	0.0000108	ug/L	U	U	U_LAB			0.0000108	0.000011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Tetrachlorodibenzodioxins (Total)	<	0	ug/L	U	U	U_LAB			0.0000108		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Tetrachlorodibenzofuran[2,3,7,8-]	<	0.0000108	ug/L	U	U	U_LAB			0.0000108	0.000011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1613B	Tetrachlorodibenzofurans (Totals)	<	0	ug/L	U	U	U_LAB			0.0000108		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total diCB		0.0000171	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:160.1	Total Dissolved Solids		167	mg/L	H	J	I4a			3.4	14	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total heptaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total hexaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total monoCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Total of Particle sizes between < 2 um		6.5	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		25.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2947	BDDRIO-11-22569	UF	W	7/22/11 23:34	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		68.3	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	SW-846:9060	Total Organic Carbon		3.57	mg/L						0.33	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total PCB		0.000058	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total pentaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total tetraCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2946	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:1668A	Total triCB		0.0000409	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.8	Uranium		1.1	ug/L		J	I4a			0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.8	Uranium		1.4	ug/L		J	I4a			0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Vanadium		3.1	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Vanadium		9.5	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22583	F	W	7/22/11 23:34	EPA:200.7	Zinc	<	3.3	ug/L	U	U	U_LAB			3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22569	UF	W	7/22/11 23:34	EPA:200.7	Zinc		29.4	ug/L						3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	HASL-300:AM-241	Americium-241	<	0.0109	pCi/L	U	U	R5	0.0086	0.013			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	EPA:901.1	Cesium-137	<	0.907	pCi/L	U	U	R5	1.3	4.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	EPA:901.1	Cobalt-60	<	1.88	pCi/L	U	U	R5	1.3	4.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	EPA:901.1	Neptunium-237	<	-3.7	pCi/L	U	U	R5	2.4	7.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	HASL-300:ISOPU	Plutonium-238	<	-0.00213	pCi/L	U	U	R5	0.0088	0.037			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	HASL-300:ISOPU	Plutonium-239/240	<	0.00425	pCi/L	U	U	R5	0.003	0.052			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	EPA:901.1	Potassium-40	<	-39.7	pCi/L	U	U	R5	21	54			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	EPA:903.1	Radium-226	<	0.0976	pCi/L	U	U	R5	0.14	0.54			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	Calculation	Radium-226 and Radium-228		2.47	pCi/L				0.68	2.24			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	EPA:904	Radium-228		2.38	pCi/L				0.63	1.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	EPA:901.1	Sodium-22	<	-2.27	pCi/L	U	U	R5	1.4	4.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	EPA:905.0	Strontium-90	<	0.0797	pCi/L	U	U	R5	0.14	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	HASL-300:ISOU	Uranium-234	<	0.382	pCi/L	U	U	R5	0.16	0.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	HASL-300:ISOU	Uranium-235/236	<	0	pCi/L	U	U	R5	0.06	0.44			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22425	F	W	7/22/11 23:40	HASL-300:ISOU	Uranium-238	<	0.345	pCi/L	U	U	R5	0.13	0.55			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	HASL-300:AM-241	Americium-241	<	0.0252	pCi/L		U	R11	0.015	0.021			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	EPA:901.1	Cesium-137		269	pCi/L				13	4.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	EPA:901.1	Cobalt-60		26.7	pCi/L				3.5	4.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	EPA:901.1	Neptunium-237	<	2	pCi/L	U	U	R5	2.8	9.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	HASL-300:ISOPU	Plutonium-238	<	0.0194	pCi/L	U	U	R5	0.013	0.048			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	HASL-300:ISOPU	Plutonium-239/240	<	0.036	pCi/L	U	U	R5	0.011	0.068			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	EPA:901.1	Potassium-40		784	pCi/L				57	48			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	EPA:903.1	Radium-226	<	0.272	pCi/L	U	U	R5	0.14	0.37			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	Calculation	Radium-226 and Radium-228	<	1.37	pCi/L	U	U	R5	0.585	1.862			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	EPA:904	Radium-228	<	1.09	pCi/L	U	U	R5	0.48	1.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	EPA:901.1	Sodium-22	<	-0.464	pCi/L	U	U	R5	1.4	4.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	EPA:905.0	Strontium-90		1.8	pCi/L				0.23	0.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	HASL-300:ISOU	Uranium-234		51.4	pCi/L				4	0.91			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	HASL-300:ISOU	Uranium-235/236		1.88	pCi/L				0.36	0.57			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-2945	BDDRIO-11-22437	UF	W	7/22/11 23:45	HASL-300:ISOU	Uranium-238		59.4	pCi/L				4.6	0.71			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	SM 2320B	Alkalinity as CaCO3		91	mg/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	SM 2320B	Alkalinity as CaCO3		94	mg/L							20	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Aluminum		13	mg/L						0.19	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.8	Antimony	<	0.00048	mg/L						0.00048	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.8	Arsenic		0.0032	mg/L						0.0016	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Barium		0.16	mg/L						0.0006	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Beryllium		0.00091	mg/L	J					0.00014	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Cadmiun	<	0.00015	mg/L						0.00015	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Calcium		45	mg/L						0.017	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Chromium		0.0087	mg/L						0.00033	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Copper		0.016	mg/L						0.00066	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 900.0m	Gross Alpha		4.22	pci/L					2.2			Hall	1	1.73	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 900.0m	Gross Beta		2.06	pci/L					1.72			Hall	1	1.04	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Iron		6.6	mg/L						0.44	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Lead		0.0033	mg/L	J					0.0014	0.005	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Magnesium		11	mg/L						0.0027	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Manganese		0.22	mg/L						0.00012	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 245.1	Mercury	<	0.000016	mg/L						0.000016	0.0002	Hall	1		BDD - unknown	No

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.7	Nickel		0.0069	mg/L	J					0.0003	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.8	Selenium	<	0.00098	mg/L						0.00098	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43		Suspended Sediment Concentration		370	mg/L							2	ALS	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/25/11 18:43	EPA 200.8	Thallium	<	0.0013	mg/L						0.0013	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	SM 2320B	Alkalinity as CaCO3		92	mg/L								Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Aluminum		6.3	mg/L						0.19	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.8	Antimony	<	0.00048	mg/L						0.00048	0.0025	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.8	Arsenic		0.003	mg/L						0.0016	0.0025	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Barium		0.17	mg/L						0.0006	0.002	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Beryllium		0.00043	mg/L	J					0.00014	0.002	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Cadmiun	<	0.00015	mg/L						0.00015	0.002	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Calcium		39	mg/L						0.017	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Chromium		0.0046	mg/L	J					0.00033	0.006	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Copper		0.0063	mg/L						0.00066	0.006	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 900.0m	Gross Alpha		2.17	pci/L					1.87			Hall	1	1.15	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 900.0m	Gross Beta		2.77	pci/L					1.42			Hall	1	0.971	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Iron		4.1	mg/L						0.44	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Lead		0.0056	mg/L						0.0014	0.005	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Magnesium		7.3	mg/L						0.0027	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Manganese		0.3	mg/L						0.00012	0.002	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 245.1	Mercury	<	0.000016	mg/L						0.000016	0.0002	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.7	Nickel		0.0034	mg/L	J					0.0003	0.01	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.8	Selenium	<	0.00098	mg/L						0.00098	0.0025	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48		Suspended Sediment Concentration		160	mg/L							2	ALS	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/26/11 8:48	EPA 200.8	Thallium	<	0.0013	mg/L						0.0013	0.0025	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	SM 2320B	Alkalinity as CaCO3		96	mg/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Aluminum		41	mg/L						0.38	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/27/11 4:06	HSL-300m	Americium-241	<	0.092	pCi/L					0.092			PACE	1	0.037	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	HSL-300m	Americium-241		0.133	pCi/L	J				0.207			PACE	1	0.133	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.8	Antimony	<	0.00048	mg/L						0.00048	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.8	Arsenic		0.0057	mg/L						0.0016	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Barium		0.49	mg/L						0.0006	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Beryllium		0.0024	mg/L						0.00014	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Cadmiun	<	0.00015	mg/L						0.00015	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Calcium		69	mg/L						0.017	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/27/11 4:06	EPA:901.1	Cesium-137	<	12.6	pCi/L					12.6			PACE	1	6.77	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA:901.1	Cesium-137		1.37	pCi/L	J				16.4			PACE	1	8.27	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Chromium		0.012	mg/L						0.00033	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Copper		0.022	mg/L						0.00066	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 900.0m	Gross Alpha		5.65	pci/L					1.72			Hall	1	1.76	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 900.0m	Gross Beta		9.16	pci/L					2.8			Hall	1	2.51	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Iron		16	mg/L						0.44	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Lead		0.0095	mg/L						0.0014	0.005	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Magnesium		20	mg/L						0.0027	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Manganese		0.84	mg/L						0.00012	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 245.1	Mercury	<	0.000016	mg/L						0.000016	0.0002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.7	Nickel		0.018	mg/L						0.0003	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/27/11 4:06	HSL-300m	Plutonium-238		0.074	pCi/L	J				0.08			PACE	1	0.059	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	HSL-300m	Plutonium-238	<	0.375	pCi/L					0.375			PACE	1	0.183	BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/27/11 4:06	HSL-300m	Plutonium-239/240		0.044	pCi/L	J				0.069			PACE	1	0.046	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	HSL-300m	Plutonium-239/240		0.02	pCi/L	J				0.281			PACE	1	0.141	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.8	Selenium	<	0.00098	mg/L						0.00098	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/27/11 4:06	ASTM D5811-95	Strontium-90		0.423	pCi/L	J				0.736			PACE	1	0.369	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	ASTM D5811-95	Strontium-90		4.52	pCi/L					1.44			PACE	1	1.26	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06		Suspended Sediment Concentration		1600	mg/L							2	ALS	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	EPA 200.8	Thallium	<	0.0013	mg/L						0.0013	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/27/11 4:06	HSL-300m	Uranium-234		0.633	pCi/L					0.063			PACE	1	0.15	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	HSL-300m	Uranium-234		0.583	pCi/L					0.31			PACE	1	0.249	BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/27/11 4:06	HSL-300m	Uranium-235		0.045	pCi/L	J				0.07			PACE	1	0.047	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	HSL-300m	Uranium-235		0.046	pCi/L	J				0.121			PACE	1	0.071	BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/27/11 4:06	HSL-300m	Uranium-238		0.38	pCi/L					0.076			PACE	1	0.112	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/27/11 4:06	HSL-300m	Uranium-238		0.675	pCi/L					0.132			PACE	1	0.211	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	SM 2320B	Alkalinity as CaCO3		93	mg/L								Hall	1		BDD - Santa Clara Canyon	yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 200.7	Aluminum		5.5	mg/L						0.038	0.2	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 200.7	Calcium		39	mg/L						0.017	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 335.4	Cyanide		0.013	ug/L	R12					0.01		Anatek	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	7/28/11 2:07	EPA 900.0m	Gross Alpha	<	2.91	pci/L					2.91			PACE	1	1.16	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 900.0m	Gross Alpha		0.609	pci/L	J				1.48			PACE	1	0.727	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	7/28/11 2:07	EPA 900.0m	Gross Beta		2.75	pci/L					1.54			PACE	1	0.995	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 900.0m	Gross Beta		5.2	pci/L					1.23			PACE	1	1.27	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 200.7	Iron		3.7	mg/L						0.089	0.2	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 200.7	Magnesium		6.8	mg/L						0.0027	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 200.7	Manganese		0.55	mg/L						0.00012	0.002	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 200.7	Nickel		0.0024	mg/L	J					0.0003	0.01	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 300	Nitrate	<	0.1	mg/L								Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/28/11 2:07		Suspended Sediment Concentration		210	mg/L							2	ALS	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Aluminum		48.1	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Aluminum		7380	ug/L						15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	HASL-300:AM-241	Americium-241	<	-0.0022	pCi/L	U	U	R5	0.0058	0.016			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	HASL-300:AM-241	Americium-241		0.0549	pCi/L				0.014	0.022			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Antimony	<	1	ug/L	U	UJ	I6a			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Antimony	<	1	ug/L	U	UJ	I6a			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Arsenic		2	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Arsenic		3.2	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Barium		58.7	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Barium		201	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Beryllium	<	0.2	ug/L	U	U	U_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Beryllium		0.49	ug/L	J	J	J_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Boron		23.8	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Boron		29.4	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Cadmium		0.54	ug/L	J	J	J_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Calcium		31.7	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Calcium		39.1	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	EPA:901.1	Cesium-137	<	0.288	pCi/L	U	U	R5	1.8	5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	EPA:901.1	Cesium-137	<	6.59	pCi/L	UI	R	R5a	3.3	4.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Chromium	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Chromium		5.7	ug/L	J	J	J_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Cobalt	<	1	ug/L	U	U	U_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Cobalt	<	3	ug/L	J	U	I4			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	EPA:901.1	Cobalt-60	<	-3.09	pCi/L	U	U	R5	1.8	4.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	EPA:901.1	Cobalt-60	<	5.64	pCi/L	UI	R	R5a	2.4	5.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Copper		0.95	ug/L	J	J	J_LAB			0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Copper		7.6	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:900	Gross alpha	<	1.12	pCi/L	U	U	R5	0.82	2.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:900	Gross alpha		7.42	pCi/L				1.3	2.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:900	Gross beta	<	-0.103	pCi/L	U	U	R5	0.91	3.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:900	Gross beta		13.2	pCi/L				1.7	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	SM:A2340B	Hardness		101	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	SM:A2340B	Hardness		126	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Heptachlorodibenzodioxin[1,2,3,4,6,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Heptachlorodibenzodioxins (Total)	<	0	ug/L	U	U	U_LAB			0.0000561		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,6,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,7,8,9-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Heptachlorodibenzofurans (Total)	<	0	ug/L	U	U	U_LAB			0.0000561		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,4,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,6,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,7,8,9-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Hexachlorodibenzodioxins (Total)	<	0	ug/L	U	U	U_LAB			0.0000561		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Hexachlorodibenzofuran[1,2,3,4,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Hexachlorodibenzofuran[1,2,3,6,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Hexachlorodibenzofuran[1,2,3,7,8,9-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Hexachlorodibenzofuran[2,3,4,6,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Hexachlorodibenzofurans (Total)	<	0	ug/L	U	U	U_LAB			0.0000561		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Iron	<	30	ug/L	U	U	U_LAB			30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Iron		4400	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Lead	<	0.5	ug/L	U	U	U_LAB			0.5	2	GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Lead		10.6	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Magnesium		5.31	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Magnesium		6.97	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Manganese		5	ug/L	J	J	J_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Manganese		566	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	EPA:901.1	Neptunium-237	<	2.25	pCi/L	U	U	R5	2.3	7.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	EPA:901.1	Neptunium-237	<	2.08	pCi/L	U	U	R5	2.5	8.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Nickel	<	1.1	ug/L	J	U	I4			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Nickel	<	5.8	ug/L		U	I4			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9-]	<	0.000112	ug/L	U	U	U_LAB			0.000112	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Octachlorodibenzofuran[1,2,3,4,6,7,8,9-]	<	0.000112	ug/L	U	U	U_LAB			0.000112	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		3.61	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		2.86	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		3.38	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		3.31	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		3.13	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		2.88	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		1.68	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		2.64	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		2.42	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		2.21	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		0.8	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		2.02	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.86	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		1.71	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		1.58	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		2.9	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		1.46	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		0.51	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		0.08	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		5.27	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		10.59	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		4.87	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		6.66	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		4.58	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		4.5	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		0.01	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		4.31	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		3.81	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		4.07	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		2.65	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		3.85	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		3.62	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-1	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-10	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-103	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-104	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-105	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-106	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-107	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-108/PCB-124	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-11	<	0.0000842	ug/L	BJ	U	CB4			0.0000375	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-110/PCB-115	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-111	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-112	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-114	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-118		0.00000935	ug/L	J	J	J_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-12/PCB-13		0.000019	ug/L	J	J	J_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-120	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-121	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-122	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-123	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-126	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-127	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-128/PCB-166	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000314	ug/L	J	J	J_LAB			0.0000225	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-130	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-131	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-132	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-133	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-134	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-135/PCB-151	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-136	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-137	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-139/PCB-140	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-14	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-141	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-142	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-143	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-144	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-145	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-146	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-147/PCB-149		0.0000373	ug/L	J	J	J_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-148	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-15	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-150	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-152	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-153/PCB-168		0.0000361	ug/L	J	J	J_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-154	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-155	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-156/PCB-157	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-158	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-159	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-16	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-160	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-161	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-162	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-164	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-165	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-167	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-169	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-17	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-170		0.0000106	ug/L	J	J	J_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-171/PCB-173	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-172	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-174	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-175	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-176	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-177	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-178	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-179	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-18/PCB-30	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-180/PCB-193		0.0000384	ug/L	J	J	J_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-181	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-182	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-183/PCB-185	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-184	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-186	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-187		0.000012	ug/L	J	J	J_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-188	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-189	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-19	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-190	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-191	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-192	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-194		0.0000113	ug/L	J	J	J_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-195	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-196	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-197/PCB-200	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-198/PCB-199	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-2	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-20/PCB-28	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-201	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-202	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-203	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-204	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-205	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-206	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-207	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-208	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-209	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-21/PCB-33	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-22	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-23	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-24	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-25	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-26/PCB-29	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-27	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-3	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-31	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-32	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-34	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-35	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-36	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-37	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-38		0.0000727	ug/L						0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-39	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-4	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-40/PCB-71	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-41	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-42	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-43	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.000042	ug/L	BJ	U	CB4			0.0000225	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-45/PCB-51	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-46	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-48	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-49/PCB-69	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-5	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-50/PCB-53	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-52	<	0.0000139	ug/L	BJ	U	CB4			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-54	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-55	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-56	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-57	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-58	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000225	ug/L	U	U	U_LAB			0.0000225	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-6	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-60	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000299	ug/L	U	U	U_LAB			0.0000299	0.00009	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-63	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-64	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-66	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-67	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-68	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-7	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-72	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-73	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-77	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-78	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-79	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-8	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-80	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-81	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-82	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-83	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-84	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000225	ug/L	U	U	U_LAB			0.0000225	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-86/87/97/109/119/125	<	0.000045	ug/L	U	U	U_LAB			0.000045	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-88/91	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-89	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-9	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000337	ug/L	BJ	U	CB4			0.0000225	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-92	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-93/PCB-100	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-94	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-95	<	0.0000205	ug/L	BJ	U	CB4			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-96	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-98/PCB-102	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	PCB-99	<	0.00000749	ug/L	U	U	U_LAB			0.00000749	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Pentachlorodibenzodioxin[1,2,3,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Pentachlorodibenzodioxins (Total)	<	0	ug/L	U	U	U_LAB			0.0000561		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Pentachlorodibenzofuran[1,2,3,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Pentachlorodibenzofuran[2,3,4,7,8-]	<	0.0000561	ug/L	U	U	U_LAB			0.0000561	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Pentachlorodibenzofurans (Totals)	<	0	ug/L	U	U	U_LAB			0.0000561		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	SW-846:6850	Perchlorate		0.0957	ug/L	J	J	J_LAB			0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	HASL-300:ISOPU	Plutonium-238	<	-0.00848	pCi/L	U	U	R5	0.0074	0.029			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	HASL-300:ISOPU	Plutonium-238	<	0.0211	pCi/L	U	U	R5	0.016	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	HASL-300:ISOPU	Plutonium-239/240	<	0.00848	pCi/L	U	U	R5	0.0051	0.042			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	HASL-300:ISOPU	Plutonium-239/240		0.161	pCi/L				0.026	0.086			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Potassium		2.34	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Potassium		4.21	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	EPA:901.1	Potassium-40	<	0.196	pCi/L	U	U	R5	20	64			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	EPA:901.1	Potassium-40	<	10.1	pCi/L	U	U	R5	27	45			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	EPA:903.1	Radium-226	<	0	pCi/L	U	U	R5	0.1	0.45			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	EPA:903.1	Radium-226		1.05	pCi/L				0.3	0.61			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	Calculation	Radium-226 and Radium-228	<	0	pCi/L	U	U	R5	0.341	1.372			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	Calculation	Radium-226 and Radium-228		2.58	pCi/L				0.611	1.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	EPA:904	Radium-228	<	-0.183	pCi/L	U	U	R5	0.24	0.93			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	EPA:904	Radium-228		1.53	pCi/L				0.41	1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Sodium		12.7	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Sodium		13.5	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	EPA:901.1	Sodium-22	<	0.759	pCi/L	U	U	R5	1.3	4.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	EPA:901.1	Sodium-22	<	3.01	pCi/L	U	U	R5	1.3	5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	EPA:905.0	Strontium-90	<	0.333	pCi/L	U	U	R5	0.17	0.54			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	EPA:905.0	Strontium-90		0.783	pCi/L				0.2	0.54			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22439	UF	W	7/28/11 18:39	EPA:160.2	Suspended Sediment Concentration		78.3	mg/L						3.8	16	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22454	UF	W	7/28/11 18:39	EPA:160.2	Suspended Sediment Concentration		352	mg/L						7.6	33	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:D3977-97	Suspended Sediment Concentration		520	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Tetrachlorodibenzodioxin[2,3,7,8-]	<	0.0000112	ug/L	U	U	U_LAB			0.0000112	0.000011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Tetrachlorodibenzodioxins (Total)	<	0	ug/L	U	U	U_LAB			0.0000112		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Tetrachlorodibenzofuran[2,3,7,8-]	<	0.0000112	ug/L	U	U	U_LAB			0.0000112	0.000011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1613B	Tetrachlorodibenzofurans (Totals)	<	0	ug/L	U	U	U_LAB			0.0000112		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total diCB		0.000019	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:160.1	Total Dissolved Solids		159	mg/L						3.4	14	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total heptaCB		0.0000609	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total hexaCB		0.000105	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total monoCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total octaCB		0.0000113	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Total of Particle sizes between < 2 um		9.6	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		9.1	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3017	BDDRIO-11-22559	UF	W	7/28/11 18:39	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		81.4	%						0.01		DRI	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	SW-846:9060	Total Organic Carbon		2.14	mg/L						0.33	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total PCB		0.000278	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total pentaCB		0.00000935	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total tetraCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:1668A	Total triCB		0.0000727	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.8	Uranium		1.3	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.8	Uranium		1.8	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	HASL-300:ISOU	Uranium-234		0.758	pCi/L				0.07	0.054			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	HASL-300:ISOU	Uranium-234		1.98	pCi/L				0.17	0.083			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	HASL-300:ISOU	Uranium-235/236	<	0.023	pCi/L	U	U	R5	0.01	0.034			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	HASL-300:ISOU	Uranium-235/236		0.12	pCi/L				0.026	0.051			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22415	F	W	7/28/11 18:39	HASL-300:ISOU	Uranium-238		0.484	pCi/L				0.05	0.042			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22427	UF	W	7/28/11 18:39	HASL-300:ISOU	Uranium-238		1.7	pCi/L				0.15	0.064			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Vanadium		4.4	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Vanadium		11.3	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22573	F	W	7/28/11 18:39	EPA:200.7	Zinc	<	3.3	ug/L	U	U	U_LAB			3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22559	UF	W	7/28/11 18:39	EPA:200.7	Zinc		32	ug/L						3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	HASL-300:AM-241	Americium-241	<	0.00791	pCi/L	U	U	R5	0.0056	0.015			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	HASL-300:AM-241	Americium-241		0.0758	pCi/L				0.018	0.027			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	EPA:901.1	Cesium-137	<	0.101	pCi/L	U	U	R5	1.7	4.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	EPA:901.1	Cesium-137	<	4.88	pCi/L		U	R11	1.9	4.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	EPA:901.1	Cobalt-60	<	0.0505	pCi/L	U	U	R5	1.2	4.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	EPA:901.1	Cobalt-60	<	0.185	pCi/L	U	U	R5	1.2	4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	EPA:901.1	Neptunium-237	<	-0.0616	pCi/L	U	U	R5	2.3	7.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	EPA:901.1	Neptunium-237	<	0.991	pCi/L	U	U	R5	2.3	7.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-1	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-10	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-103	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-104	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-105	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-106	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-107	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-108/PCB-124	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-11	<	0.0000718	ug/L	BJ	U	CB4			0.0000375	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-110/PCB-115	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-111	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-112	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-114	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-118		0.0000104	ug/L	J	J	J_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-12/PCB-13		0.0000954	ug/L						0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-120	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-121	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-122	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-123	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-126	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-127	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-128/PCB-166	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-129/PCB-138/PCB-163	<	0.0000224	ug/L	U	U	U_LAB			0.0000224	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-130	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-131	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-132	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-133	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-134	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-135/PCB-151	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-136	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-137	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-139/PCB-140	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-14	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-141	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-142	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-143	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-144	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-145	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-146	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-147/PCB-149		0.0000173	ug/L	J	J	J_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-148	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-15	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-150	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-152	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-153/PCB-168		0.0000196	ug/L	J	J	J_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-154	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-155	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-156/PCB-157	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-158	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-159	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-16	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-160	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-161	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-162	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-164	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-165	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-167	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-169	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-17	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-170	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-171/PCB-173	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-172	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-174	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-175	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-176	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-177	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-178	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-179	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-18/PCB-30	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-180/PCB-193	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-181	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-182	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-183/PCB-185	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-184	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-186	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-187	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-188	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-189	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-19	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-190	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-191	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-192	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-194	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-195	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-196	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-197/PCB-200	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-198/PCB-199	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-2		0.0000234	ug/L						0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-20/PCB-28		0.0000275	ug/L	J	J	J_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-201	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-202	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-203	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-204	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-205	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-206	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-207	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-208	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-209	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-21/PCB-33	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-22		0.00000779	ug/L	J	J	J_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-23	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-24	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-25	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-26/PCB-29	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-27	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-3		0.0000246	ug/L						0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-31		0.000015	ug/L	J	J	J_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-32	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-34	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-35	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-36	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-37	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-38		0.000253	ug/L						0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-39	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-4	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-40/PCB-71	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-41	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-42	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-43	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000224	ug/L	U	U	U_LAB			0.0000224	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-45/PCB-51	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-46	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-48	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-49/PCB-69	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-5	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-50/PCB-53	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-52	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-54	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-55	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-56	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-57	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-58	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000224	ug/L	U	U	U_LAB			0.0000224	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-6	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-60	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000298	ug/L	U	U	U_LAB			0.0000298	0.00009	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-63	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-64	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-66		0.0000131	ug/L	J	J	J_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-67	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-68	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-7	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-72	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-73	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-77	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-78	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-79	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-8		0.00000771	ug/L	J	J	J_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-80	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-81	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-82	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-83	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-84	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000224	ug/L	U	U	U_LAB			0.0000224	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000449	ug/L	U	U	U_LAB			0.0000449	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-88/91	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-89	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-9	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000293	ug/L	BJ	U	CB4			0.0000224	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-92	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-93/PCB-100	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-94	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-95	<	0.0000156	ug/L	BJ	U	CB4			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-96	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-98/PCB-102	<	0.000015	ug/L	U	U	U_LAB			0.000015	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	PCB-99	<	0.00000747	ug/L	U	U	U_LAB			0.00000747	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	HASL-300:ISOPU	Plutonium-238	<	-0.0113	pCi/L	U	U	R5	0.006	0.039			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	HASL-300:ISOPU	Plutonium-238	<	0.0193	pCi/L	U	U	R5	0.015	0.066			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	HASL-300:ISOPU	Plutonium-239/240	<	0.0158	pCi/L	U	U	R5	0.0075	0.055			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	HASL-300:ISOPU	Plutonium-239/240		0.216	pCi/L				0.033	0.094			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	EPA:901.1	Potassium-40	<	17.7	pCi/L	U	U	R5	23	66			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	EPA:901.1	Potassium-40	<	27.6	pCi/L	U	U	R5	30	40			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	EPA:903.1	Radium-226		0.841	pCi/L				0.22	0.38			GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	EPA:903.1	Radium-226		2.07	pCi/L				0.41	0.47			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	Calculation	Radium-226 and Radium-228		1.77	pCi/L				0.556	1.48			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	Calculation	Radium-226 and Radium-228		4.58	pCi/L				0.704	1.46			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	EPA:904	Radium-228	<	0.929	pCi/L	U	U	R5	0.38	1.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	EPA:904	Radium-228		2.52	pCi/L				0.52	0.99			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	EPA:901.1	Sodium-22	<	-1.58	pCi/L	U	U	R5	1.4	4.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	EPA:901.1	Sodium-22	<	1.27	pCi/L	U	U	R5	1.2	4.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	EPA:905.0	Strontium-90	<	0.441	pCi/L	U	U	R5	0.16	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	EPA:905.0	Strontium-90		1.16	pCi/L				0.21	0.53			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22471	UF	W	7/28/11 19:24	EPA:160.2	Suspended Sediment Concentration		1170	mg/L						14	63	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total diCB		0.000103	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total heptaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total hexaCB		0.0000369	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total monoCB		0.0000479	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total PCB		0.000514	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total pentaCB		0.0000104	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total tetraCB		0.0000131	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22585	UF	W	7/28/11 19:24	EPA:1668A	Total triCB		0.000303	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	HASL-300:ISOU	Uranium-234		0.783	pCi/L				0.073	0.055			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	HASL-300:ISOU	Uranium-234		2.99	pCi/L				0.25	0.097			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	HASL-300:ISOU	Uranium-235/236	<	0.0199	pCi/L	U	U	R5	0.0082	0.034			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	HASL-300:ISOU	Uranium-235/236		0.158	pCi/L				0.032	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22523	F	W	7/28/11 19:24	HASL-300:ISOU	Uranium-238		0.563	pCi/L				0.056	0.043			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22512	UF	W	7/28/11 19:24	HASL-300:ISOU	Uranium-238		2.88	pCi/L				0.24	0.075			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	HASL-300:AM-241	Americium-241	<	0.0122	pCi/L	U	U	R5	0.0061	0.022			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	HASL-300:AM-241	Americium-241		0.115	pCi/L				0.02	0.023			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	EPA:901.1	Cesium-137	<	-1.48	pCi/L	U	U	R5	1	3.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	EPA:901.1	Cesium-137	<	5.12	pCi/L		U	R11	2.1	4.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	EPA:901.1	Cobalt-60	<	-0.657	pCi/L	U	U	R5	1.6	3.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	EPA:901.1	Cobalt-60	<	2.61	pCi/L	U	U	R5	1.4	5.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	EPA:901.1	Neptunium-237	<	3.56	pCi/L	U	U	R5	2	6.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	EPA:901.1	Neptunium-237	<	-0.541	pCi/L	U	U	R5	2.4	7.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-1	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-10	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-103	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-104	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-105	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-106	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-107	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-108/PCB-124	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-11	<	0.0000682	ug/L	BJ	U	CB4			0.0000372	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-110/PCB-115	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-111	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-112	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-114	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-118	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-12/PCB-13	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-120	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-121	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-122	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-123	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-126	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-127	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-128/PCB-166	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-129/PCB-138/PCB-163	<	0.0000223	ug/L	U	U	U_LAB			0.0000223	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-130	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-131	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-132	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-133	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-134	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-135/PCB-151	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-136	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-137	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-139/PCB-140	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-14	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-141	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-142	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-143	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-144	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-145	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-146	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-147/PCB-149	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-148	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-15	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-150	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-152	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-153/PCB-168	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-154	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-155	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-156/PCB-157	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-158	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-159	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-16	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-160	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-161	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-162	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-164	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-165	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-167	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-169	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-17	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-170	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-171/PCB-173	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-172	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-174	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-175	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-176	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-177	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-178	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-179	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-18/PCB-30	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-180/PCB-193	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-181	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-182	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-183/PCB-185	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-184	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-186	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-187	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-188	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-189	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-19	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-190	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-191	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-192	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-194	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-195	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-196	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-197/PCB-200	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-198/PCB-199	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-2	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-20/PCB-28	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-201	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-202	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-203	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-204	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-205	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-206	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-207	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-208	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-209	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-21/PCB-33	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-22	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-23	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-24	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-25	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-26/PCB-29	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-27	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-3	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-31	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-32	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-34	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-35	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-36	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-37	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-38		0.0000192	ug/L	J	J	J_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-39	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-4	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-40/PCB-71	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-41	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-42	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-43	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000223	ug/L	U	U	U_LAB			0.0000223	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-45/PCB-51	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-46	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-48	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-49/PCB-69	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-5	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-50/PCB-53	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-52	<	0.0000101	ug/L	BJ	U	CB4			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-54	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-55	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-56	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-57	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-58	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000223	ug/L	U	U	U_LAB			0.0000223	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-6	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-60	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000296	ug/L	U	U	U_LAB			0.0000296	0.000089	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-63	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-64	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-66	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-67	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-68	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-7	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-72	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-73	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-77	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-78	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-79	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-8	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-80	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-81	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-82	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-83	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-84	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000223	ug/L	U	U	U_LAB			0.0000223	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000445	ug/L	U	U	U_LAB			0.0000445	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-88/91	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-89	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-9	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000231	ug/L	BJ	U	CB4			0.0000223	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-92	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-93/PCB-100	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-94	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-95	<	0.0000123	ug/L	BJ	U	CB4			0.00000741	0.000022	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-96	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-98/PCB-102	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	PCB-99	<	0.00000741	ug/L	U	U	U_LAB			0.00000741	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	HASL-300:ISOPU	Plutonium-238	<	-0.00329	pCi/L	U	U	R5	0.0047	0.057			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	HASL-300:ISOPU	Plutonium-238	<	0.0104	pCi/L	U	U	R5	0.0092	0.059			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	HASL-300:ISOPU	Plutonium-239/240	<	0.00329	pCi/L	U	U	R5	0.0087	0.081			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	HASL-300:ISOPU	Plutonium-239/240		0.18	pCi/L				0.029	0.085			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	EPA:901.1	Potassium-40	<	6.7	pCi/L	U	U	R5	19	30			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	EPA:901.1	Potassium-40	<	54.7	pCi/L		U	R11	25	44			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	EPA:903.1	Radium-226	<	0.035	pCi/L	U	U	R5	0.14	0.54			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	EPA:903.1	Radium-226		2.14	pCi/L				0.46	0.59			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	Calculation	Radium-226 and Radium-228	<	0.729	pCi/L	U	U	R5	0.464	1.59			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	Calculation	Radium-226 and Radium-228		4.55	pCi/L				0.698	1.55			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	EPA:904	Radium-228	<	0.694	pCi/L	U	U	R5	0.34	1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	EPA:904	Radium-228		2.41	pCi/L				0.5	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	EPA:901.1	Sodium-22	<	2.1	pCi/L	U	U	R5	1.1	3.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	EPA:901.1	Sodium-22	<	-2.74	pCi/L	U	U	R5	1.4	4.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	EPA:905.0	Strontium-90		0.98	pCi/L				0.2	0.53			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	EPA:905.0	Strontium-90		0.821	pCi/L				0.19	0.53			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22483	UF	W	7/28/11 20:09	EPA:160.2	Suspended Sediment Concentration		1260	mg/L						23	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total diCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total heptaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total hexaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total monoCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total PCB		0.0000192	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total pentaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total tetraCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3018	BDDRIO-11-22597	UF	W	7/28/11 20:09	EPA:1668A	Total triCB		0.0000192	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	HASL-300:ISOU	Uranium-234		0.874	pCi/L				0.088	0.089			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	HASL-300:ISOU	Uranium-234		2.58	pCi/L				0.22	0.096			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	HASL-300:ISOU	Uranium-235/236	<	0.0162	pCi/L	U	U	R5	0.0094	0.055			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	HASL-300:ISOU	Uranium-235/236		0.0931	pCi/L				0.026	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22551	F	W	7/28/11 20:09	HASL-300:ISOU	Uranium-238		0.682	pCi/L				0.073	0.069			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22550	UF	W	7/28/11 20:09	HASL-300:ISOU	Uranium-238		2.59	pCi/L				0.22	0.075			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22490	UF	W	7/28/11 20:54	EPA:160.2	Suspended Sediment Concentration		845	mg/L						14	63	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3019	BDDRIO-11-22502	UF	W	7/28/11 21:39	EPA:160.2	Suspended Sediment Concentration		504	mg/L						12	54	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10	EPA 200.7	Aluminum		6	mg/L						0.038	0.2	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20	EPA 200.7	Aluminum		5.2	mg/L						0.038	0.2	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10	EPA 200.7	Calcium		39	mg/L						0.017	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20	EPA 200.7	Calcium		38	mg/L						0.017	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	7/29/11 8:20	EPA 900.0m	Gross Alpha	<	1.98	pci/L					1.98			PACE	1	0.798	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	7/29/11 1:10	EPA 900.0m	Gross Alpha		0.392	pci/L	J				2.05			PACE	1	0.865	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20	EPA 900.0m	Gross Alpha		0.704	pci/L	J				2.37			PACE	1	1.1	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10	EPA 900.0m	Gross Alpha		0.692	pci/L	J				2.67			PACE	1	1.19	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	7/29/11 8:20	EPA 900.0m	Gross Beta		1.01	pci/L	J				1.38			PACE	1	0.72	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	7/29/11 1:10	EPA 900.0m	Gross Beta		2.11	pci/L	J				2.26			PACE	1	1.24	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20	EPA 900.0m	Gross Beta		1.26	pci/L					1.26			PACE	1	0.709	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10	EPA 900.0m	Gross Beta		0.307	pci/L	J				1.54			PACE	1	0.926	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10	EPA 200.7	Iron		3.7	mg/L						0.089	0.2	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20	EPA 200.7	Iron		3.4	mg/L						0.089	0.2	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10	EPA 200.7	Magnesium		6.8	mg/L						0.0027	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20	EPA 200.7	Magnesium		6.7	mg/L						0.0027	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10	EPA 200.7	Manganese		0.42	mg/L						0.00012	0.002	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20	EPA 200.7	Manganese		0.24	mg/L						0.00012	0.002	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10	EPA 200.7	Nickel		0.003	mg/L	J					0.0003	0.01	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20	EPA 200.7	Nickel		0.0023	mg/L	J					0.0003	0.01	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 8:20		Suspended Sediment Concentration		180	mg/L							2	ALS	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/29/11 1:10		Suspended Sediment Concentration		170	mg/L							2	ALS	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Aluminum		100	mg/L						0.75	4	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	HSL-300m	Americium-241		0.088	pCi/L	J				0.098			PACE	1	0.069	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	HSL-300m	Americium-241		0.019	pCi/L	J				0.158			PACE	1	0.083	BDD - unknown	No

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Barium		0.97	mg/L						0.0006	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Beryllium		0.0071	mg/L						0.00014	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Cadmiun	<	0.00015	mg/L						0.00015	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Calcium		170	mg/L						0.085	5	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	EPA:901.1	Cesium-137	<	15	pCi/L					15			PACE	1	8.84	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA:901.1	Cesium-137		3.04	pCi/L	J				15.3			PACE	1	8.69	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Chromium		0.04	mg/L						0.00033	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Copper		0.043	mg/L						0.00066	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	SM 4500CN-E	Cyanide	<	0.005	mg/L						0.005		ESC	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	EPA 900.0m	Gross Alpha	<	0.9	pci/L					0.9			ALS	1	14	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 900.0m	Gross Alpha		71	pci/L					8			ALS	1	0.48	BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	EPA 900.0m	Gross Beta	<	1.8	pci/L					2.9			ALS	1	1.4	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 900.0m	Gross Beta		74	pci/L					14			ALS	1	11	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Iron		53	mg/L						1.8	4	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Lead		0.016	mg/L						0.0014	0.005	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Magnesium		47	mg/L						0.0027	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Manganese		2.3	mg/L						0.00059	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 245.1	Mercury		0.000016	mg/L	J					0.000016	0.0002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Nickel		0.044	mg/L						0.0003	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 300	Nitrate		0.11	mg/L	H					0.027	0.1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 300	Nitrite	<	0.067	mg/L	H					0.067	0.1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	HSL-300m	Plutonium-238	<	0.396	pCi/L					0.396			PACE	1	0.188	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	HSL-300m	Plutonium-238		0.117	pCi/L	J				0.272			PACE	1	0.161	BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	HSL-300m	Plutonium-239/240	<	0.476	pCi/L					0.476			PACE	1	0.205	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	HSL-300m	Plutonium-239/240		0.032	pCi/L	J				0.146			PACE	1	0.076	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.8	Selenium		0.00082	mg/L	J					0.00039	0.001	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Sodium		13	mg/L						0.043	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	ASTM D5811-95	Strontium-90		0.171	pCi/L	J				1.86			PACE	1	0.787	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	ASTM D5811-95	Strontium-90		0.033	pCi/L	J				1.36			PACE	1	0.566	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00		Suspended Sediment Concentration		4200	mg/L							2	ALS	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	HSL-300m	Uranium-234		0.64	pCi/L					0.086			PACE	1	0.16	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	HSL-300m	Uranium-234		1.159	pCi/L					0.17			PACE	1	0.282	BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	HSL-300m	Uranium-235	<	0.114	pCi/L					0.114			PACE	1	0.048	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	HSL-300m	Uranium-235		0.014	pCi/L	J				0.129			PACE	1	0.061	BDD - unknown	No
Rio Grande at BDD Intake			F	W	7/30/11 7:00	HSL-300m	Uranium-238		0.338	pCi/L					0.018			PACE	1	0.103	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	HSL-300m	Uranium-238		0.988	pCi/L					0.139			PACE	1	0.251	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	7/30/11 7:00	EPA 200.7	Zinc		0.17	mg/L						0.00039	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Aluminum		91	mg/L						0.75	4	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.8	Antimony	<	0.00048	mg/L						0.00048	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.8	Arsenic		0.0084	mg/L						0.0016	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Barium		0.91	mg/L						0.0006	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Beryllium		0.0057	mg/L						0.00014	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Cadmiun	<	0.00015	mg/L						0.00015	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Calcium		140	mg/L						0.085	5	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Chromium		0.037	mg/L						0.00033	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Copper		0.042	mg/L						0.00066	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	SM 4500CN-E	Cyanide	<	0.005	mg/L						0.005		ESC	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	8/1/11 4:52	EPA 900.0m	Gross Alpha		1.35	pci/L					1.01			PACE	1	0.711	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 900.0m	Gross Alpha		10.4	pci/L					1.86			PACE	1	2.85	BDD - unknown	No
Rio Grande at BDD Intake			F	W	8/1/11 4:52	EPA 900.0m	Gross Beta		4.02	pci/L					2.32			PACE	1	1.51	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 900.0m	Gross Beta		5.42	pci/L					1.48			PACE	1	1.44	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Iron		53	mg/L						1.8	4	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Lead		0.0087	mg/L						0.0014	0.005	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Magnesium		39	mg/L						0.0027	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Manganese		2	mg/L						0.00059	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 245.1	Mercury		0.00012	mg/L	J					0.000016	0.0002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Nickel		0.39	mg/L						0.0003	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 300	Nitrate		0.16	mg/L	JH					0.14	0.5	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 300	Nitrite	<	0.33	mg/L	H					0.33	0.5	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.8	Selenium	<	0.00098	mg/L						0.00098	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Sodium		12	mg/L						0.043	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52		Suspended Sediment Concentration		3400	mg/L							2	ALS	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.8	Thallium	<	0.0013	mg/L						0.0013	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/1/11 4:52	EPA 200.7	Zinc		0.15	mg/L						0.00039	0.01	Hall	1		BDD - unknown	No

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake			UF	W	8/3/11 17:39	EPA 335.4	Cyanide	<	0.01	mg/L							0.01	Anatek	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/3/11 17:39	EPA 300	Nitrite - Nitrate	<	1	mg/L							1	Hall	5		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22440	UF	W	8/3/11 16:54	EPA:160.2	Suspended Sediment Concentration		1680	mg/L						26	110	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	HASL-300:AM-241	Americium-241	<	0.00467	pCi/L	U	U	R5	0.0081	0.078			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	HASL-300:AM-241	Americium-241	<	0.0266	pCi/L	U	U	R5	0.014	0.064			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	EPA:901.1	Cesium-137	<	0.159	pCi/L	U	U	R5	1.4	4.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	EPA:901.1	Cesium-137	<	0.147	pCi/L	U	U	R5	1.7	4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	EPA:901.1	Cobalt-60	<	0.0251	pCi/L	U	U	R5	1.4	4.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	EPA:901.1	Cobalt-60	<	0.859	pCi/L	U	U	R5	1.2	4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	EPA:901.1	Neptunium-237	<	-5	pCi/L	U	U	R5	2.7	8.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	EPA:901.1	Neptunium-237	<	2.54	pCi/L	U	U	R5	2.1	7.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	HASL-300:ISOPU	Plutonium-238	<	-0.0143	pCi/L	U	U	R5	0.011	0.041			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	HASL-300:ISOPU	Plutonium-238	<	-0.0122	pCi/L	U	U	R5	0.011	0.052			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	HASL-300:ISOPU	Plutonium-239/240	<	0	pCi/L	U	U	R5	0.0034	0.058			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	HASL-300:ISOPU	Plutonium-239/240	<	0.00305	pCi/L	U	U	R5	0.0091	0.075			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	EPA:901.1	Potassium-40	<	8.35	pCi/L	U	U	R5	24	63			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	EPA:901.1	Potassium-40	<	8.77	pCi/L	U	U	R5	29	41			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	EPA:903.1	Radium-226	<	-0.0253	pCi/L	U	U	R5	0.084	0.36			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	EPA:903.1	Radium-226		0.626	pCi/L				0.17	0.37			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	Calculation	Radium-226 and Radium-228	<	0.901	pCi/L	U	U	R5	0.428	1.43			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	Calculation	Radium-226 and Radium-228		1.85	pCi/L				0.504	1.41			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	EPA:904	Radium-228	<	0.901	pCi/L	U	U	R5	0.36	1.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	EPA:904	Radium-228		1.23	pCi/L				0.39	1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	EPA:901.1	Sodium-22	<	-0.359	pCi/L	U	U	R5	1.3	4.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	EPA:901.1	Sodium-22	<	-0.768	pCi/L	U	U	R5	1.3	4.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	EPA:905.0	Strontium-90	<	0.0014	pCi/L	U	U	R5	0.12	0.47			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	EPA:905.0	Strontium-90	<	0.123	pCi/L	U	U	R5	0.14	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	HASL-300:ISOU	Uranium-234		0.746	pCi/L				0.065	0.044			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	HASL-300:ISOU	Uranium-234		0.928	pCi/L				0.078	0.043			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	HASL-300:ISOU	Uranium-235/236		0.0561	pCi/L				0.013	0.027			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	HASL-300:ISOU	Uranium-235/236		0.0578	pCi/L				0.013	0.027			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22416	F	W	8/3/11 17:38	HASL-300:ISOU	Uranium-238		0.5	pCi/L				0.048	0.034			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22428	UF	W	8/3/11 17:38	HASL-300:ISOU	Uranium-238		0.706	pCi/L				0.062	0.034			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Aluminum		52.8	ug/L		J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Aluminum		3920	ug/L		J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Antimony		2.7	ug/L	J	J	J_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Arsenic		2.5	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Arsenic		2.9	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Barium		67.9	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Barium		126	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Beryllium	<	0.2	ug/L	U	U	U_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Beryllium		0.34	ug/L	J	J	J_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Boron		27.7	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Boron		30.7	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Calcium		32.2	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Calcium		35.2	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Chromium	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Chromium		3.5	ug/L	J	J	J_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Cobalt	<	1	ug/L	U	U	U_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Cobalt	<	1	ug/L	U	U	U_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Copper		1.2	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Copper		4.8	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:900	Gross alpha	<	0.591	pCi/L	U	U	R5	0.71	2.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:900	Gross alpha		10.9	pCi/L				2.8	5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:900	Gross beta		3.85	pCi/L				1	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:900	Gross beta		4.42	pCi/L				1.1	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	SM:A2340B	Hardness		102	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	SM:A2340B	Hardness		112	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Heptachlorodibenzodioxin[1,2,3,4,6,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Heptachlorodibenzodioxins (Total)	<	0.000056	ug/L	U	U	U_LAB			0.000056		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,6,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,7,8,9-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Heptachlorodibenzofurans (Total)	<	0.000056	ug/L	U	U	U_LAB			0.000056		CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,4,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,6,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,7,8,9-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Hexachlorodibenzodioxins (Total)	<	0.000056	ug/L	U	U	U_LAB			0.000056		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Hexachlorodibenzofuran[1,2,3,4,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Hexachlorodibenzofuran[1,2,3,6,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Hexachlorodibenzofuran[1,2,3,7,8,9-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Hexachlorodibenzofuran[2,3,4,6,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Hexachlorodibenzofurans (Total)	<	0.000056	ug/L	U	U	U_LAB			0.000056		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Iron	<	30	ug/L	U	U	U_LAB			30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Iron		2020	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Lead	<	0.5	ug/L	U	U	U_LAB			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Lead		5.5	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Magnesium		5.32	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Magnesium		5.96	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Manganese		3.6	ug/L	J	J	J_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Manganese		294	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Nickel		1.4	ug/L	J	J	J_LAB			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Nickel		4.2	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9-]	<	0.000112	ug/L	U	U	U_LAB			0.000112	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Octachlorodibenzofuran[1,2,3,4,6,7,8,9-]	<	0.000112	ug/L	U	U	U_LAB			0.000112	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.02	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		2.83	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		2.3	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		3.03	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		3.52	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		2.84	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		2.65	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		2.1	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		2.47	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		2.29	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		2.13	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		1.26	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		1.98	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.85	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		1.74	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		1.64	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		2.46	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		1.56	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		1.06	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		0.22	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		4.42	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		12.43	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		4.13	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		8.55	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		3.88	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		5.63	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		0.02	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		3.67	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		4.42	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		3.5	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		2.84	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		3.35	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		3.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-1	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-10	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-103	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-104	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-105	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-106	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-107	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-108/PCB-124	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-11	<	0.000051	ug/L	BJ	U	CB4			0.0000382	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-110/PCB-115	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-111	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-112	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-114	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-118	<	0.0000107	ug/L	BJ	U	CB4			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-12/PCB-13		0.0000171	ug/L	J	J	J_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-120	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-121	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-122	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-123	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-126	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-127	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-128/PCB-166	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000236	ug/L	J	J	J_LAB			0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-130	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-131	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-132	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-133	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-134	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-135/PCB-151	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-136	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-137	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-139/PCB-140	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-14	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-141	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-142	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-143	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-144	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-145	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-146	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-147/PCB-149	<	0.0000173	ug/L	BJ	U	CB4			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-148	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-15	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-150	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-152	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-153/PCB-168	<	0.0000209	ug/L	BJ	U	CB4			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-154	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-155	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-156/PCB-157	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-158	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-159	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-16	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-160	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-161	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-162	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-164	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-165	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-167	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-169	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-17	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-170	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-171/PCB-173	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-172	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-174	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-175	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-176	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-177	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-178	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-179	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-18/PCB-30	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-180/PCB-193	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-181	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-182	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-183/PCB-185	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-184	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-186	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-187	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-188	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-189	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-19	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-190	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-191	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-192	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-194	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-195	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-196	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-197/PCB-200	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-198/PCB-199	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-2	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-20/PCB-28	<	0.0000166	ug/L	BJ	U	CB4			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-201	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-202	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-203	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-204	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-205	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-206	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-207	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-208	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-209	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-21/PCB-33	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-22	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-23	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-24	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-25	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-26/PCB-29	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-27	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-3	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-31	<	0.0000137	ug/L	BJ	U	CB4			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-32	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-34	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-35	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-36	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-37	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-38		0.0000428	ug/L						0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-39	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-4	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-40/PCB-71	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-41	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-42	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-43	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000229	ug/L	U	U	U_LAB			0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-45/PCB-51	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-46	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-48	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-49/PCB-69	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-5	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-50/PCB-53	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-52	<	0.0000164	ug/L	BJ	U	CB4			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-54	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-55	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-56	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-57	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-58	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000229	ug/L	U	U	U_LAB			0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-6	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-60	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000304	ug/L	U	U	U_LAB			0.0000304	0.000092	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-63	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-64	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-66	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-67	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-68	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-7	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-72	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-73	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-77	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-78	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-79	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-8	<	0.00000831	ug/L	BJ	U	CB4			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-80	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-81	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-82	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-83	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-84	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000229	ug/L	U	U	U_LAB			0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000457	ug/L	U	U	U_LAB			0.0000457	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-88/91	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-89	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-9	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000297	ug/L	BJ	U	CB4			0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-92	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-93/PCB-100	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-94	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-95	<	0.000017	ug/L	BJ	U	CB4			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-96	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-98/PCB-102	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	PCB-99	<	0.00000761	ug/L	U	U	U_LAB			0.00000761	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Pentachlorodibenzodioxin[1,2,3,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Pentachlorodibenzodioxins (Total)	<	0.000056	ug/L	U	U	U_LAB			0.000056		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Pentachlorodibenzofuran[1,2,3,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Pentachlorodibenzofuran[2,3,4,7,8-]	<	0.000056	ug/L	U	U	U_LAB			0.000056	0.000056	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Pentachlorodibenzofurans (Totals)	<	0.000056	ug/L	U	U	U_LAB			0.000056		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	SW-846:6850	Perchlorate		0.0838	ug/L	J	J	J_LAB			0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Potassium		2.68	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Potassium		3.46	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Sodium		15.2	mg/L		J	I4a			0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Sodium		15	mg/L		J	I4a			0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22453	UF	W	8/3/11 17:39	EPA:160.2	Suspended Sediment Concentration		1020	mg/L						19	83	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:D3977-97	Suspended Sediment Concentration		770	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Tetrachlorodibenzodioxin[2,3,7,8-]	<	0.0000112	ug/L	U	U	U_LAB			0.0000112	0.000011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Tetrachlorodibenzodioxins (Total)	<	0.0000112	ug/L	U	U	U_LAB			0.0000112		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Tetrachlorodibenzofuran[2,3,7,8-]	<	0.0000112	ug/L	U	U	U_LAB			0.0000112	0.000011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1613B	Tetrachlorodibenzofurans (Totals)	<	0.0000112	ug/L	U	U	U_LAB			0.0000112		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total diCB		0.0000171	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:160.1	Total Dissolved Solids		174	mg/L						3.4	14	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total heptaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total hexaCB		0.0000236	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total monoCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Total of Particle sizes between < 2 um		7.6	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		11	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3157	BDDRIO-11-22560	UF	W	8/3/11 17:39	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		81.4	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	SW-846:9060	Total Organic Carbon		3.95	mg/L						0.33	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total PCB		0.0000835	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total pentaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total tetraCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:1668A	Total triCB		0.0000428	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.8	Uranium		1.4	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.8	Uranium		1.8	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Vanadium		4.2	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Vanadium		7.2	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22574	F	W	8/3/11 17:39	EPA:200.7	Zinc	<	3.3	ug/L	U	U	U_LAB			3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22560	UF	W	8/3/11 17:39	EPA:200.7	Zinc		15.7	ug/L						3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	HASL-300:AM-241	Americium-241	<	0.00484	pCi/L	U	U	R5	0.0084	0.081			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	HASL-300:AM-241	Americium-241		0.385	pCi/L				0.079	0.24			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	EPA:901.1	Cesium-137	<	0.94	pCi/L	U	U	R5	1	3.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	EPA:901.1	Cesium-137		34.4	pCi/L				3.1	4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	EPA:901.1	Cobalt-60	<	2.56	pCi/L	U	U	R5	1.1	3.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	EPA:901.1	Cobalt-60	<	0.881	pCi/L	U	U	R5	1.2	4.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	EPA:901.1	Neptunium-237	<	-0.54	pCi/L	U	U	R5	2.1	6.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	EPA:901.1	Neptunium-237	<	-1.28	pCi/L	U	U	R5	2.5	8.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	HASL-300:ISOPU	Plutonium-238	<	-0.00247	pCi/L	U	U	R5	0.01	0.042			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	HASL-300:ISOPU	Plutonium-238	<	0.102	pCi/L	U	U	R5	0.033	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	HASL-300:ISOPU	Plutonium-239/240	<	0	pCi/L	U	U	R5	0.0035	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	HASL-300:ISOPU	Plutonium-239/240		1.81	pCi/L		J+	R3b	0.16	0.17			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	EPA:901.1	Potassium-40	<	27.2	pCi/L	U	U	R5	23	36			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	EPA:901.1	Potassium-40		185	pCi/L				28	42			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	EPA:903.1	Radium-226		0.681	pCi/L				0.2	0.42			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	EPA:903.1	Radium-226		7.74	pCi/L				1.2	0.43			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	Calculation	Radium-226 and Radium-228	<	1.08	pCi/L	U	U	R5	0.461	1.39			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	Calculation	Radium-226 and Radium-228		21.9	pCi/L				1.26	1.47			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	EPA:904	Radium-228	<	0.403	pCi/L	U	U	R5	0.3	0.98			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	EPA:904	Radium-228		14.2	pCi/L				2	1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	EPA:901.1	Sodium-22	<	0.711	pCi/L	U	U	R5	1.2	4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	EPA:901.1	Sodium-22	<	-2.41	pCi/L	U	U	R5	1.4	4.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	EPA:905.0	Strontium-90	<	0.273	pCi/L	U	U	R5	0.15	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	EPA:905.0	Strontium-90		8.92	pCi/L				0.77	0.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	HASL-300:ISOU	Uranium-234		1.77	pCi/L				0.14	0.045			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	HASL-300:ISOU	Uranium-234		10.5	pCi/L		J+	R3b	0.82	0.14			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	HASL-300:ISOU	Uranium-235/236		0.0629	pCi/L				0.014	0.028			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	HASL-300:ISOU	Uranium-235/236		0.911	pCi/L		J+	R3b	0.11	0.089			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22526	F	W	8/3/11 18:27	HASL-300:ISOU	Uranium-238		1.45	pCi/L				0.11	0.035			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22517	UF	W	8/3/11 18:27	HASL-300:ISOU	Uranium-238		11.4	pCi/L		J+	R3b	0.89	0.11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-1		0.0000466	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-10	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-103	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-104	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-105		0.0000077	ug/L	J	J	J_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-106	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-107	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-108/PCB-124	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-11	<	0.000052	ug/L	BJ	U	CB4			0.000038	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-110/PCB-115	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-111	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-112	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-114	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-118	<	0.0000219	ug/L	BJ	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-12/PCB-13		0.000252	ug/L						0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-120	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-121	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-122	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-123	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-126	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-127	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-128/PCB-166	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000515	ug/L	J	J	J_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-130	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-131	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-132		0.0000108	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-133	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-134	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-135/PCB-151		0.000016	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-136	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-137	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-139/PCB-140	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-14		0.0000305	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-141		0.00000943	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-142	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-143	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-144	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-145	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-146	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-147/PCB-149	<	0.0000367	ug/L	BJ	U	CB4			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-148	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-15	<	0.0000101	ug/L	BJ	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-150	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-152	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-153/PCB-168	<	0.0000466	ug/L	B	U	CB4			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-154	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-155	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-156/PCB-157	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-158	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-159	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-16	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-160	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-161	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-162	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-164	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-165	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-167	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-169	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-17	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-170		0.00000902	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-171/PCB-173	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-172	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-174		0.0000133	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-175	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-176	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-177	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-178	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-179	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-18/PCB-30	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-180/PCB-193	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-181	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-182	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-183/PCB-185	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-184	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-186	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-187		0.0000155	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-188	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-189	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-19	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-190	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-191	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-192	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-194	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-195	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-196	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-197/PCB-200	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-198/PCB-199	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-2		0.0000963	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-20/PCB-28	<	0.0000185	ug/L	BJ	U	CB4			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-201	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-202	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-203	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-204	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-205	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-206		0.000043	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-207	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-208		0.0000153	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-209		0.00005	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-21/PCB-33	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-22	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-23	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-24	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-25	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-26/PCB-29	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-27	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-3		0.00012	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-31	<	0.0000154	ug/L	BJ	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-32	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-34	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-35	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-36	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-37	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-38		0.000563	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-39	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-4	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-40/PCB-71	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-41	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-42	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-43	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000231	ug/L	BJ	U	CB4			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-45/PCB-51	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-46	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-48	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-49/PCB-69	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-5	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-50/PCB-53	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-52	<	0.0000209	ug/L	BJ	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-54	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-55	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-56	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-57	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-58	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000228	ug/L	U	U	U_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-6	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-60	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000303	ug/L	U	U	U_LAB			0.0000303	0.000091	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-63	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-64	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-66	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-67	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-68	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-7	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-72	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-73	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-77	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-78	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-79	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-8	<	0.00000841	ug/L	BJ	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-80	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-81	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-82	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-83	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-84	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000228	ug/L	U	U	U_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000456	ug/L	U	U	U_LAB			0.0000456	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-88/91	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-89	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-9	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000392	ug/L	BJ	U	CB4			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-92	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-93/PCB-100	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-94	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-95	<	0.0000178	ug/L	BJ	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-96	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-98/PCB-102	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	PCB-99		0.00000863	ug/L	J	J	J_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22482	UF	W	8/3/11 19:09	EPA:160.2	Suspended Sediment Concentration		5530	mg/L						57	250	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total decaCB		0.00005	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total diCB		0.000283	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total heptaCB		0.0000378	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total hexaCB		0.0000877	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total monoCB		0.000263	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total nonaCB		0.0000584	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total PCB		0.00136	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total pentaCB		0.0000163	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total tetraCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3103	BDDRIO-11-22606	UF	W	8/3/11 19:09	EPA:1668A	Total triCB		0.000563	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	HASL-300:AM-241	Americium-241	<	0.0114	pCi/L	U	U	R5	0.01	0.064			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	HASL-300:AM-241	Americium-241	<	0.285	pCi/L	U	U	R5	0.077	0.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	EPA:901.1	Cesium-137	<	0.628	pCi/L	U	U	R5	0.97	3.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	EPA:901.1	Cesium-137		20.6	pCi/L				2.2	3.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	EPA:901.1	Cobalt-60	<	0.263	pCi/L	U	U	R5	1.6	4.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	EPA:901.1	Cobalt-60	<	0.212	pCi/L	U	U	R5	1	3.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	EPA:901.1	Neptunium-237	<	-0.226	pCi/L	U	U	R5	1.9	6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	EPA:901.1	Neptunium-237	<	-0.642	pCi/L	U	U	R5	1.9	6.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	HASL-300:ISOPU	Plutonium-238	<	0.00714	pCi/L	U	U	R5	0.0079	0.041			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	HASL-300:ISOPU	Plutonium-238	<	0.0592	pCi/L	U	U	R5	0.044	0.15			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	HASL-300:ISOPU	Plutonium-239/240	<	0.00476	pCi/L	U	U	R5	0.0048	0.058			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	HASL-300:ISOPU	Plutonium-239/240		0.617	pCi/L		J+	R3b	0.091	0.21			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	EPA:901.1	Potassium-40	<	3.3	pCi/L	U	U	R5	19	29			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	EPA:901.1	Potassium-40	<	75.8	pCi/L		U	R11	26	33			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	EPA:903.1	Radium-226	<	0.116	pCi/L	U	U	R5	0.12	0.42			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	EPA:903.1	Radium-226		4.56	pCi/L				0.73	0.21			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	Calculation	Radium-226 and Radium-228	<	0.465	pCi/L	U	U	R5	0.462	1.59			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	Calculation	Radium-226 and Radium-228		14.3	pCi/L				0.837	1.29			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	EPA:904	Radium-228	<	0.349	pCi/L	U	U	R5	0.35	1.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	EPA:904	Radium-228		9.72	pCi/L				1.4	1.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	EPA:901.1	Sodium-22	<	0.79	pCi/L	U	U	R5	0.97	3.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	EPA:901.1	Sodium-22	<	-1.52	pCi/L	U	U	R5	1	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	EPA:905.0	Strontium-90		1.27	pCi/L				0.2	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	EPA:905.0	Strontium-90		5.02	pCi/L				0.48	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	HASL-300:ISOU	Uranium-234		1.74	pCi/L				0.13	0.042			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	HASL-300:ISOU	Uranium-234		12.1	pCi/L				0.93	0.14			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	HASL-300:ISOU	Uranium-235/236		0.0997	pCi/L				0.018	0.026			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	HASL-300:ISOU	Uranium-235/236		0.443	pCi/L				0.079	0.084			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22539	F	W	8/3/11 19:12	HASL-300:ISOU	Uranium-238		1.12	pCi/L				0.091	0.033			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22553	UF	W	8/3/11 19:12	HASL-300:ISOU	Uranium-238		11.2	pCi/L				0.86	0.11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22489	UF	W	8/3/11 19:54	EPA:160.2	Suspended Sediment Concentration		2600	mg/L						44	190	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3102	BDDRIO-11-22501	UF	W	8/3/11 20:39	EPA:160.2	Suspended Sediment Concentration		1840	mg/L						36	160	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Aluminum		22	mg/L						0.19	1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	8/5/11 10:50	HSL-300m	Americium-241		0.009	pCi/L	J				0.114			PACE	1	0.058	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	HSL-300m	Americium-241		0.12	pCi/L	J				0.341			PACE	1	0.197	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Barium		0.85	mg/L						0.003	0.01	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Beryllium		0.0033	mg/L	J					0.0007	0.01	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Cadmiun	<	0.00075	mg/L						0.00075	0.01	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Calcium		70	mg/L						0.085	5	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	8/5/11 10:50	EPA:901.1	Cesium-137	<	16.2	pCi/L					16.2			PACE	1	9.78	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA:901.1	Cesium-137		1.72	pCi/L	J				17.3			PACE	1	8.74	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Chromium		0.014	mg/L	J					0.0017	0.03	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Copper		0.027	mg/L	J					0.0033	0.03	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 335.4	Cyanide		0.0133	ug/L						0.01		Anatek	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	8/5/11 10:50	EPA 900.0m	Gross Alpha		1.99	pci/L	J				2.19			ALS	1	1.4	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 900.0m	Gross Alpha		7.38	pci/L					2.38			ALS	1	2.78	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	8/5/11 10:50	EPA 900.0m	Gross Beta		4.16	pci/L					2.67			ALS	1	1.68	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 900.0m	Gross Beta		9.03	pci/L					1.74			ALS	1	2.23	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Iron		15	mg/L						0.44	0.1	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Lead		0.05	mg/L						0.0068	0.025	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Magnesium		11	mg/L						0.013	5	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Manganese		2.2	mg/L						0.00059	0.01	Hall	1		BDD - Santa Clara Canyon	yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 245.1	Mercury	<	0.000016	mg/L						0.000016	0.0002	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Nickel		0.01	mg/L	J					0.0015	0.05	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	HSL-300m	Plutonium-238		0.11	pCi/L	J				0.515			PACE	1	0.289	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	HSL-300m	Plutonium-239/240		0.197	pCi/L	J				0.287			PACE	1	0.189	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 524	Purgeable Organics (VOC)	<	0.05	ug/L								Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 21:20	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.8	Selenium		0.0015	mg/L	J					0.00098	0.0025	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			F	W	8/5/11 10:50	ASTM D5811-95	Strontium-90		0.047	pCi/L	J				1.59			PACE	1	0.656	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	ASTM D5811-95	Strontium-90		0.656	pCi/L	J				1.98			PACE	1	0.94	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50		Suspended Sediment Concentration		800	mg/L							2.1	TA	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	HSL-300m	Uranium-234		1.734	pCi/L					0.331			PACE	1	0.563	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	HSL-300m	Uranium-235	<	0.432	pCi/L					0.432			PACE	1	0.163	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	HSL-300m	Uranium-238		1.389	pCi/L					0.097			PACE	1	0.478	BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/5/11 10:50	EPA 200.7	Zinc		0.13	mg/L						0.0019	0.05	Hall	1		BDD - Santa Clara Canyon	yes
Rio Grande at BDD Intake			UF	W	8/8/11 8:51	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	SM 2320B	Alkalinity as CaCO3		100	mg/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Aluminum		78	mg/L						0.38	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.8	Antimony	<	0.00058	mg/L						0.00058	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.8	Arsenic		0.01	mg/L						0.0014	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Barium		0.66	mg/L						0.0006	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Beryllium		0.0048	mg/L						0.00014	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Cadmiun	<	0.00015	mg/L						0.00015	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Calcium		210	mg/L						0.085	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Chromium		0.047	mg/L						0.00033	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Copper		0.056	mg/L						0.00066	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 335.4	Cyanide	<	0.01	ug/L						0.01		Anatek	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	8/18/11 0:30	EPA 900.0m	Gross Alpha		2.41	pci/L					0.987			PACE	1	0.875	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 900.0m	Gross Alpha		8.78	pci/L					1.37			PACE	1	2.24	BDD - unknown	No
Rio Grande at BDD Intake			F	W	8/18/11 0:30	EPA 900.0m	Gross Beta		1.42	pci/L	J				1.96			PACE	1	1.06	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 900.0m	Gross Beta		4.84	pci/L					0.93			PACE	1	1.14	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Iron		65	mg/L						0.89	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Lead		0.019	mg/L						0.0014	0.005	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Magnesium		36	mg/L						0.0027	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Manganese		2	mg/L						0.00059	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 245.1	Mercury		0.00011	mg/L	J					0.000016	0.0002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Nickel		0.054	mg/L						0.0003	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 300	Nitrate		0.11	mg/L						0.027	0.1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 300	Nitrite	<	0.1	mg/L						0.067	0.1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.8	Selenium	<	0.0025	mg/L						0.0025	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Sodium		13	mg/L						0.043	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30		Suspended Sediment Concentration		3500	mg/L							2	ALS	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.8	Thallium	<	0.0013	mg/L						0.0013	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/18/11 0:30	EPA 200.7	Zinc		0.17	mg/L						0.00039	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	SM 2320B	Alkalinity as CaCO3		97	mg/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Aluminum		6.8	mg/L						0.38	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	HSL-300m	Americium-241		0.056	pCi/L	J				0.122			PACE	1	0.075	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.8	Antimony	<	0.00058	mg/L						0.00058	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.8	Arsenic		0.0031	mg/L						0.0014	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Barium		0.19	mg/L						0.0012	0.004	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Beryllium		0.00066	mg/L	J					0.00014	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Cadmiun	<	0.00015	mg/L						0.00015	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Calcium		40	mg/L						0.017	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA:901.1	Cesium-137		0.29	pCi/L	J				13.8			PACE	1	6.87	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Chromium		0.0043	mg/L	J					0.00033	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Copper		0.0039	mg/L	J					0.00066	0.006	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 335.4	Cyanide		0.01	ug/L	U					0.01		Anatek	1		BDD - unknown	No
Rio Grande at BDD Intake			F	W	8/19/11 21:10	EPA 900.0m	Gross Alpha		0.74	pci/L	J				1.44			ALS	1	0.75	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 900.0m	Gross Alpha		6.6	pci/L					1.9			ALS	1	2	BDD - unknown	No
Rio Grande at BDD Intake			F	W	8/19/11 21:10	EPA 900.0m	Gross Beta		1.9	pci/L	J				3.1			ALS	1	1.5	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 900.0m	Gross Beta		13.3	pci/L					3.2			ALS	1	3	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Iron		4.1	mg/L						0.044	0.1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Lead		0.01	mg/L						0.0014	0.005	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Magnesium		7.4	mg/L						0.0027	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Manganese		0.4	mg/L						0.00012	0.002	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 245.1	Mercury	<	0.000016	mg/L	J					0.000016	0.0002	Hall	1		BDD - unknown	No

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Nickel		0.003	mg/L	J					0.0003	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 300	Nitrate		0.055	mg/L	JH					0.027	0.1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 300	Nitrite	<	0.1	mg/L	H					0.067	0.1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	HSL-300m	Plutonium-238		0.062	pCi/L	J				0.271			PACE	1	0.15	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	HSL-300m	Plutonium-239/240		0.031	pCi/L	J				0.219			PACE	1	0.114	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 524	Purgeable Organics (VOC)	<	0.5	ug/L								Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.8	Selenium	<	0.0025	mg/L						0.0025	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Sodium		14	mg/L						0.043	1	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	ASTM D5811-95	Strontium-90		0.985	pCi/L	J				1.35			PACE	1	0.692	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10		Suspended Sediment Concentration		140	mg/L							2.1	ALS	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.8	Thallium	<	0.0013	mg/L						0.0013	0.0025	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	HSL-300m	Uranium-234		0.69	pCi/L					0.539			PACE	1	0.418	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	HSL-300m	Uranium-235		0.141	pCi/L					0.128			PACE	1	0.161	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	HSL-300m	Uranium-238		0.613	pCi/L					0.335			PACE	1	0.336	BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/19/11 21:10	EPA 200.7	Zinc		0.022	mg/L						0.00039	0.01	Hall	1		BDD - unknown	No
Rio Grande at BDD Intake			UF	W	8/21/11 18:59	SM 2320B	Alkalinity as CaCO3		120	mg/L							5	Hall	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/21/11 19:38	SM 2320B	Alkalinity as CaCO3		100	mg/L							5	Hall	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/21/11 21:24	SM 2320B	Alkalinity as CaCO3		170	mg/L							5	Hall	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/21/11 18:59	EPA 335.4	Cyanide		0.038	mg/L							0.01	ALS	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/21/11 19:38	EPA 335.4	Cyanide		0.0125	mg/L							0.01	ALS	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/21/11 21:24	EPA 335.4	Cyanide		0.039	mg/L							0.01	aNATEK	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/21/11 18:59	EPA 300	Nitrite - Nitrate	<	1	mg/L						0.27	1	Hall	5		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22441	UF	W	8/21/11 18:13	EPA:160.2	Suspended Sediment Concentration		3470	mg/L						29	130	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	HASL-300:AM-241	Americium-241	<	-2.65E-09	pCi/L	U	U	R5	0.014	0.093			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	HASL-300:AM-241	Americium-241	<	1.73	pCi/L	U	U	R5	0.67	2.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	EPA:901.1	Cesium-137	<	-0.855	pCi/L	U	U	R5	1.1	3.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	EPA:901.1	Cesium-137	<	-2.58	pCi/L	U	U	R5	2	3.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	EPA:901.1	Cobalt-60	<	0.673	pCi/L	U	U	R5	1.2	4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	EPA:901.1	Cobalt-60	<	-0.996	pCi/L	U	U	R5	1.4	4.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	EPA:901.1	Neptunium-237	<	1.28	pCi/L	U	U	R5	2.1	6.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	EPA:901.1	Neptunium-237	<	-3.66	pCi/L	U	U	R5	2.4	7.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	HASL-300:ISOPU	Plutonium-238	<	-0.0216	pCi/L	U	U	R5	0.012	0.055			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	HASL-300:ISOPU	Plutonium-238	<	-0.103	pCi/L	U	U	R5	0.18	1.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	HASL-300:ISOPU	Plutonium-239/240	<	0.0108	pCi/L	U	U	R5	0.019	0.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	HASL-300:ISOPU	Plutonium-239/240		3.6	pCi/L				0.68	2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	EPA:901.1	Potassium-40	<	-20.9	pCi/L	U	U	R5	19	52			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	EPA:901.1	Potassium-40		95.8	pCi/L				24	43			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	EPA:903.1	Radium-226	<	0.497	pCi/L	U	U	R5	0.23	0.67			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	EPA:903.1	Radium-226		1	pCi/L				0.33	0.81			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	Calculation	Radium-226 and Radium-228		4.19	pCi/L				0.92	2.07			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	Calculation	Radium-226 and Radium-228		7.32	pCi/L				1.33	3.81			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	EPA:904	Radium-228		3.69	pCi/L				0.69	1.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	EPA:904	Radium-228		6.32	pCi/L				1	1.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	EPA:901.1	Sodium-22	<	0.135	pCi/L	U	U	R5	1.1	3.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	EPA:901.1	Sodium-22	<	1.64	pCi/L	U	U	R5	1.3	4.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	EPA:905.0	Strontium-90	<	0.35	pCi/L	U	U	R5	0.19	0.63			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	EPA:905.0	Strontium-90		5.91	pCi/L				0.61	1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	HASL-300:ISOU	Uranium-234		1.66	pCi/L				0.14	0.066			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	HASL-300:ISOU	Uranium-234		119	pCi/L				9.1	1.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	HASL-300:ISOU	Uranium-235/236		0.0715	pCi/L				0.019	0.047			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	HASL-300:ISOU	Uranium-235/236		6.43	pCi/L				0.96	1.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22417	F	W	8/21/11 18:58	HASL-300:ISOU	Uranium-238		1.6	pCi/L				0.14	0.057			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22429	UF	W	8/21/11 18:58	HASL-300:ISOU	Uranium-238		124	pCi/L				9.4	1.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Aluminum		5100	ug/L						15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Aluminum		622000	ug/L						1500	5000	GELC	100		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Antimony	<	1	ug/L	UN	UJ	I6b			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Antimony		1.5	ug/L	JN	J+	I6b			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Arsenic		4.9	ug/L	JN	J-	I6a			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Arsenic		72.5	ug/L	N	J-	I6a			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Barium		152	ug/L	E					1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Barium		8990	ug/L	E					1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Beryllium		0.31	ug/L	JN	J-	I6a			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Beryllium		48.5	ug/L	N	J-	I6a			1	2.5	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Boron		53.3	ug/L	N	J-	I6a			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Boron		275	ug/L	N	J-	I6a			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Cadmium	<	0.11	ug/L	UN	J-	I6a			0.11	1	GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Cadmium		10.3	ug/L	N	J-	I6a			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Calcium		42.7	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Calcium		1260	mg/L						0.5	2	GELC	10		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Chromium		4.4	ug/L	J	J	J_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Chromium		390	ug/L						10	50	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Cobalt		4.6	ug/L	EJ	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Cobalt		227	ug/L	E					1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Copper		9.4	ug/L	E					0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Copper		390	ug/L	E					1.8	5	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:900	Gross alpha		5.39	pCi/L				0.98	1.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:900	Gross alpha		953	pCi/L				110	80			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:900	Gross beta	<	1.69	pCi/L	U	U	R5	0.91	2.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:900	Gross beta		1430	pCi/L				150	240			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	SM:A2340B	Hardness		130	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	SM:A2340B	Hardness		4090	mg/L						4.5	12	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Iron		3350	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Iron		408000	ug/L						300	1000	GELC	10		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Lead		3.2	ug/L	E					0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Lead		560	ug/L	E					2.5	10	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Magnesium		5.71	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Magnesium		231	mg/L						1.1	3	GELC	10		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Manganese		328	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Manganese		32400	ug/L						20	100	GELC	10		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Nickel		4.8	ug/L	E					0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Nickel		481	ug/L	E					2.5	10	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.11	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		3.96	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		3.54	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		2.59	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		3.52	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		2.39	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		2.21	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		1.85	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		2.04	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		1.89	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		1.75	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		1.08	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		1.63	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.52	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		1.43	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		1.35	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		3.56	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		1.28	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		1.08	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		0.42	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		6.11	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		10.41	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		5.1	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		7.89	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		4.33	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		5.8	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		0.26	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		3.76	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		4.86	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		3.35	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		3.11	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		3.05	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		2.8	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-1		0.00027	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-10	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.00037	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-103	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-104	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-105		0.000304	ug/L	J	J	J_LAB			0.000125	0.00037	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-106	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-107		0.0000688	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-108/PCB-124	<	0.0000499	ug/L	U	UJ	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-11		0.00289	ug/L		J	CB4a			0.00125	0.00037	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-110/PCB-115	<	0.000249	ug/L	U	UJ	CB3a			0.000249	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-111	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-112	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-114	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-118		0.00076	ug/L		J	CB4a			0.0000299	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-12/PCB-13		0.00163	ug/L		J+	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-120	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-121	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-122	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-123	<	0.0000249	ug/L	U	U	U_LAB			0.0000249	0.00037	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-126	<	0.0000249	ug/L	U	U	U_LAB			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-127	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-128/PCB-166		0.00015	ug/L		J+	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-129/PCB-138/PCB-163		0.00158	ug/L						0.0000786	0.00023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-130		0.0000847	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-131	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-132		0.000566	ug/L		J	CB4a			0.000132	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-133	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-134		0.0000761	ug/L	J	J+	CB3a			0.0000249	0.00037	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-135/PCB-151		0.000662	ug/L		J	CB4a			0.0000647	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-136		0.000212	ug/L		J+	CB3a			0.000125	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-137		0.0000394	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-139/PCB-140	<	0.0000499	ug/L	U	UJ	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-14		0.000163	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-141		0.000402	ug/L		J	CB4a			0.0000298	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-142	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-143	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-144		0.0000904	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-145	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-146		0.000273	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-147/PCB-149		0.00139	ug/L		J	CB4a			0.000249	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-148	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-15		0.000602	ug/L		J	CB4a			0.000144	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-150	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-152	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-153/PCB-168		0.00144	ug/L		J	CB4a			0.0000576	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-154	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-155	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-156/PCB-157		0.000132	ug/L	J	J	J_LAB			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-158		0.000181	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-159	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-16		0.000167	ug/L	J	J	CB4a			0.0000249	0.00037	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-160	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-161	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-162	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-164		0.000144	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-165	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-167		0.0000606	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-169	<	0.0000249	ug/L	U	U	U_LAB			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-17		0.000257	ug/L		J	CB4a			0.0000279	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-170	<	0.000237	ug/L		UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-171/PCB-173	<	0.0000933	ug/L	J	UJ	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-172	<	0.0000629	ug/L	J	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-174		0.000358	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-175	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-176		0.0000452	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-177		0.000184	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-178		0.0000703	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-179		0.000149	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-18/PCB-30		0.00031	ug/L		J	CB4a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-180/PCB-193	<	0.0000499	ug/L	U	UJ	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-181	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-182	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-183/PCB-185		0.000208	ug/L		J+	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-184	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-186	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-187		0.000339	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-188	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-189	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-19		0.000079	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-190		0.0000596	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-191	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-192	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-194		0.000108	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-195		0.0000471	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-196		0.0000761	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-197/PCB-200	<	0.0000499	ug/L	U	UJ	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-198/PCB-199		0.000132	ug/L	J	J+	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-2		0.00055	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-20/PCB-28		0.00128	ug/L		J	CB4a			0.000249	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-201	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-202		0.0000406	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-203		0.0000795	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-204	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-205	<	0.0000249	ug/L	U	U	U_LAB			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-206		0.000114	ug/L						0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-207	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-208		0.0000488	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-209		0.0000952	ug/L						0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-21/PCB-33		0.000726	ug/L		J+	CB3a			0.000249	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-22		0.000475	ug/L		J	CB4a			0.000125	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-23	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-24	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-25		0.0000646	ug/L	J	J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-26/PCB-29		0.000164	ug/L		J	CB4a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-27		0.0000434	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-3		0.000664	ug/L						0.0000315	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-31		0.000831	ug/L		J	CB4a			0.000125	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-32		0.000131	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-34	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-35		0.0000714	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-36	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-37		0.000843	ug/L		J	CB4a			0.000125	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-38		0.00314	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-39	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-4	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.00037	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-40/PCB-71		0.000326	ug/L		J	CB4a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-41		0.0000939	ug/L	J	J+	CB3a			0.0000249	0.00037	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-42		0.000159	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-43	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-44/PCB-47/PCB-65		0.000848	ug/L		J	CB4a			0.0000749	0.00023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-45/PCB-51		0.000135	ug/L	J	J	CB4a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-46	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-48		0.000107	ug/L		J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-49/PCB-69		0.000304	ug/L		J	CB4a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-5	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-50/PCB-53		0.0000539	ug/L	J	J+	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-52		0.000701	ug/L		J	CB4a			0.000125	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-54	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-55		0.0000491	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-56		0.000577	ug/L		J	CB4a			0.000125	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-57	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-58	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000749	ug/L	U	UJ	CB3a			0.0000749	0.00023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-6	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-60		0.000389	ug/L		J	CB4a			0.0000293	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76		0.00186	ug/L		J	CB4a			0.000117	0.0003	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-63		0.0000405	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-64		0.000293	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-66		0.000986	ug/L		J	CB4a			0.000125	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-67		0.0000484	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-68		0.0000386	ug/L	J	J+	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-7	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-72	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-73	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-77		0.000191	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-78	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-79	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-8		0.000343	ug/L		J+	CB3a			0.000129	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-80	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-81	<	0.0000249	ug/L	U	U	U_LAB			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-82	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-83	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-84		0.00023	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-85/PCB-116/PCB-117		0.000148	ug/L	J	J+	CB3a			0.0000749	0.00023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-86/87/97/109/119/125		0.00135	ug/L		J	CB4a			0.00015	0.00045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-88/91	<	0.0000499	ug/L	U	UJ	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-89	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-9	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-90/PCB-101/PCB-113		0.00101	ug/L		J	CB4a			0.0000876	0.00023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-92		0.000165	ug/L		J	CB4a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-93/PCB-100	<	0.0000499	ug/L	U	UJ	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-94	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-95		0.000814	ug/L		J	CB4a			0.000125	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-96	<	0.0000249	ug/L	U	UJ	CB3a			0.0000249	0.000075	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-98/PCB-102	<	0.0000499	ug/L	U	UJ	CB3a			0.0000499	0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	PCB-99		0.000303	ug/L	J	J+	CB3a			0.000125	0.00037	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	SW-846:6850	Perchlorate		0.175	ug/L	J	J	J_LAB			0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Potassium		10.1	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Potassium		134	mg/L						0.5	1.5	GELC	10		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Selenium	<	1.5	ug/L	UN	UJ	I6a			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Selenium	<	1.5	ug/L	UN	UJ	I6a			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Silver		1.8	ug/L						0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Sodium		15.5	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Sodium		24.5	mg/L						1	3	GELC	10		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:D3977-97	Suspended Sediment Concentration		55650	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Thallium	<	0.45	ug/L	UN	UJ	I6a			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Thallium		6.4	ug/L	JN	J-	I6a			2.3	10	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total decaCB		0.0000952	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total diCB		0.00562	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:160.1	Total Dissolved Solids		140	mg/L						3.4	14	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total heptaCB		0.00181	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total hexaCB		0.00749	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total monoCB		0.00148	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total nonaCB		0.000163	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total octaCB		0.000484	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Total of Particle sizes between < 2 um		11.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		11.3	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3291	BDDRIO-11-22561	UF	W	8/21/11 18:59	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		77.5	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	SW-846:9060	Total Organic Carbon		50.8	mg/L						1.7	5	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total PCB		0.0381	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total pentaCB		0.00515	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total tetraCB		0.0072	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:1668A	Total triCB		0.00858	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.8	Uranium		4	ug/L	N	J-	I6a			0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.8	Uranium		90.3	ug/L	N	J-	I6a			0.34	1	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Vanadium		12	ug/L	N	J-	I6a			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Vanadium		392	ug/L	N	J-	I6a			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22575	F	W	8/21/11 18:59	EPA:200.7	Zinc		14	ug/L	E					3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22561	UF	W	8/21/11 18:59	EPA:200.7	Zinc		1830	ug/L	E					3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22451	UF	W	8/21/11 19:05	EPA:160.2	Suspended Sediment Concentration		80000	mg/L						190	830	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22467	UF	W	8/21/11 19:43	EPA:160.2	Suspended Sediment Concentration		41100	mg/L						110	500	GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	HASL-300:AM-241	Americium-241	<	0.373	pCi/L	U	U	R5	0.12	0.62			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	EPA:901.1	Cesium-137	<	-0.385	pCi/L	U	U	R5	1.4	4.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	EPA:901.1	Cobalt-60	<	-1.19	pCi/L	U	U	R5	1.4	4.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	EPA:901.1	Neptunium-237	<	-1.57	pCi/L	U	U	R5	2.4	7.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-1		0.0000834	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-10	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-103	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-104	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-105		0.0000882	ug/L	J	J	J_LAB			0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-106	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-107		0.0000231	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-108/PCB-124	<	0.0000279	ug/L	U	U	U_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-11		0.00129	ug/L	J	J	J_LAB			0.000698	0.0021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-110/PCB-115	<	0.000139	ug/L	U	U	U_LAB			0.000139	0.00042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-111	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-112	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-114	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-118		0.000281	ug/L		J	CB4a			0.0000167	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-12/PCB-13		0.000643	ug/L						0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-120	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-121	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-122	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-123	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-126	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-127	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-128/PCB-166		0.0000786	ug/L	J	J	J_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-129/PCB-138/PCB-163		0.000682	ug/L		J	CB4a			0.0000439	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-130		0.0000377	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-131	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-132		0.00019	ug/L						0.000074	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-133	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-134		0.0000218	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-135/PCB-151		0.0002	ug/L						0.0000361	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-136	<	0.0000698	ug/L	U	U	U_LAB			0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-137		0.000018	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-139/PCB-140	<	0.0000279	ug/L	U	U	U_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-14		0.0000643	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-141		0.000146	ug/L						0.0000166	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-142	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-143	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-144		0.0000262	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-145	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-146		0.000116	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-147/PCB-149		0.000515	ug/L						0.000139	0.00042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-148	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-15		0.000133	ug/L	J	J	J_LAB			0.0000802	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-150	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-152	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-153/PCB-168		0.000608	ug/L		J	CB4a			0.0000322	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-154	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-155	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-156/PCB-157		0.0000509	ug/L	J	J	J_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-158		0.0000673	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-159	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-16		0.0000365	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-160	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-161	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-162	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-164		0.0000569	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-165	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-167		0.0000255	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-169	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-17		0.0000577	ug/L						0.0000156	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-170		0.000165	ug/L		J+	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-171/PCB-173		0.0000596	ug/L	J	J+	CB3a			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-172		0.0000334	ug/L	J	J+	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-174		0.00022	ug/L		J+	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-175	<	0.0000139	ug/L	U	UJ	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-176		0.0000212	ug/L	J	J+	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-177		0.000108	ug/L		J+	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-178		0.0000427	ug/L		J+	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-179		0.0000708	ug/L		J+	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-18/PCB-30		0.0000815	ug/L	J	J	J_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-180/PCB-193		0.000403	ug/L		J+	CB3a			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-181	<	0.0000139	ug/L	U	UJ	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-182	<	0.0000139	ug/L	U	UJ	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-183/PCB-185		0.000113	ug/L		J+	CB3a			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-184	<	0.0000139	ug/L	U	UJ	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-186	<	0.0000139	ug/L	U	UJ	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-187		0.000235	ug/L		J+	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-188	<	0.0000139	ug/L	U	UJ	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-189	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-19		0.0000145	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-190		0.0000377	ug/L	J	J+	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-191	<	0.0000139	ug/L	U	UJ	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-192	<	0.0000139	ug/L	U	UJ	CB3a			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-194		0.0000737	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-195		0.0000298	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-196		0.0000409	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-197/PCB-200	<	0.0000279	ug/L	U	U	U_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-198/PCB-199		0.000113	ug/L						0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-2		0.000149	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-20/PCB-28		0.000264	ug/L	J	J	J_LAB			0.000139	0.00042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-201	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-202		0.000027	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-203		0.0000581	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-204	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-205	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-206		0.0000665	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-207	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-208		0.0000277	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-209		0.000137	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-21/PCB-33	<	0.000139	ug/L	U	U	U_LAB			0.000139	0.00042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-22		0.0000987	ug/L	J	J	J_LAB			0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-23	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-24	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-25		0.0000148	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-26/PCB-29		0.0000343	ug/L	J	J	J_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-27	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-3		0.000196	ug/L						0.0000176	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-31		0.000185	ug/L	J	J	J_LAB			0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-32		0.0000345	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-34	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-35		0.0000191	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-36	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-37		0.00019	ug/L	J	J	J_LAB			0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-38		0.0017	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-39	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-4		0.0000417	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-40/PCB-71		0.0000562	ug/L	J	J	J_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-41		0.0000163	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-42	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-43	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-44/PCB-47/PCB-65		0.000215	ug/L		J	CB4a			0.0000418	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-45/PCB-51	<	0.0000279	ug/L	U	U	U_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-46	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-48	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-49/PCB-69		0.0000683	ug/L	J	J	J_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-5	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-50/PCB-53	<	0.0000279	ug/L	U	U	U_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-52		0.000213	ug/L						0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-54	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-55	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-56		0.000124	ug/L	J	J	J_LAB			0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-57	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-58	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000418	ug/L	U	U	U_LAB			0.0000418	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-6		0.0000293	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-60		0.0000784	ug/L						0.0000164	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76		0.000386	ug/L						0.0000652	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-63	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-64	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-66		0.000207	ug/L	J	J	J_LAB			0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-67	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-68	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-7	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-72	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-73	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-77		0.0000447	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-78	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-79	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-8		0.000082	ug/L	J	J	J_LAB			0.0000723	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-80	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-81	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-82		0.0000221	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-83		0.0000207	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-84		0.0000571	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-85/PCB-116/PCB-117		0.0000491	ug/L	J	J	J_LAB			0.0000418	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-86/87/97/109/119/125		0.000305	ug/L						0.0000836	0.00025	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-88/91	<	0.0000279	ug/L	U	U	U_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-89	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-9		0.0000218	ug/L	J	J	J_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-90/PCB-101/PCB-113		0.000385	ug/L		J	CB4a			0.0000489	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-92		0.0000591	ug/L						0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-93/PCB-100	<	0.0000279	ug/L	U	U	U_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-94	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-95		0.000222	ug/L						0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-96	<	0.0000139	ug/L	U	U	U_LAB			0.0000139	0.000042	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-98/PCB-102	<	0.0000279	ug/L	U	U	U_LAB			0.0000279	0.000084	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	PCB-99		0.0000938	ug/L	J	J	J_LAB			0.0000698	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	HASL-300:ISOPU	Plutonium-238	<	-0.0772	pCi/L	U	U	R5	0.068	0.26			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	HASL-300:ISOPU	Plutonium-239/240		0.797	pCi/L				0.16	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	EPA:901.1	Potassium-40	<	36.8	pCi/L	U	U	R5	31	47			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	EPA:903.1	Radium-226		2.11	pCi/L				0.49	0.69			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	EPA:904	Radium-228		7.96	pCi/L				1.2	0.95			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	EPA:901.1	Sodium-22	<	-1.8	pCi/L	U	U	R5	1.4	4.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	EPA:905.0	Strontium-90		3.32	pCi/L				0.38	0.73			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total decaCB		0.000137	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total diCB		0.00231	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total heptaCB		0.00151	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total hexaCB		0.00284	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total monoCB		0.000428	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total nonaCB		0.0000942	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total octaCB		0.000342	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total PCB		0.0134	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total pentaCB		0.00161	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total tetraCB		0.00141	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22587	UF	W	8/21/11 19:44	EPA:1668A	Total triCB		0.00273	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	HASL-300:ISOU	Uranium-234		42.6	pCi/L				3.2	0.43			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	HASL-300:ISOU	Uranium-235/236		1.79	pCi/L				0.27	0.31			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22519	UF	W	8/21/11 19:44	HASL-300:ISOU	Uranium-238		45	pCi/L				3.4	0.37			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	HASL-300:AM-241	Americium-241	<	0.0265	pCi/L	U	U	R5	0.014	0.074			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	EPA:901.1	Cesium-137	<	-2.27	pCi/L	U	U	R5	1.3	4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	EPA:901.1	Cobalt-60	<	-3.11	pCi/L	U	U	R5	1.7	3.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	EPA:901.1	Neptunium-237	<	-4	pCi/L	U	U	R5	2.5	7.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	HASL-300:ISOPU	Plutonium-238	<	0	pCi/L	U	U	R5	0.0046	0.033			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	HASL-300:ISOPU	Plutonium-239/240	<	0.00322	pCi/L	U	U	R5	0.011	0.062			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	EPA:901.1	Potassium-40	<	66.1	pCi/L		U	R11	27	40			GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	EPA:903.1	Radium-226	<	0	pCi/L	U	U	R5	0.15	0.62			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	Calculation	Radium-226 and Radium-228	<	1.2	pCi/L	U	U	R5	0.51	1.55			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	EPA:904	Radium-228		1.2	pCi/L				0.36	0.93			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	EPA:901.1	Sodium-22	<	-0.205	pCi/L	U	U	R5	1.4	4.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	EPA:905.0	Strontium-90	<	0.572	pCi/L	U	U	R5	0.22	0.69			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	HASL-300:ISOU	Uranium-234		1.62	pCi/L				0.14	0.057			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	HASL-300:ISOU	Uranium-235/236		0.0929	pCi/L				0.02	0.041			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22527	F	W	8/21/11 19:47	HASL-300:ISOU	Uranium-238		1.32	pCi/L				0.11	0.049			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	HASL-300:AM-241	Americium-241	<	0.00957	pCi/L	U	U	R5	0.0096	0.08			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	HASL-300:AM-241	Americium-241	<	0.3	pCi/L	U	U	R5	0.18	0.72			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	EPA:901.1	Cesium-137	<	0.779	pCi/L	U	U	R5	1.1	3.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	EPA:901.1	Cesium-137	<	-0.366	pCi/L	U	U	R5	1.3	4.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	EPA:901.1	Cobalt-60	<	0.247	pCi/L	U	U	R5	1.5	4.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	EPA:901.1	Cobalt-60	<	-0.828	pCi/L	U	U	R5	1.3	4.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	EPA:901.1	Neptunium-237	<	-2.17	pCi/L	U	U	R5	1.9	6.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	EPA:901.1	Neptunium-237	<	-1.87	pCi/L	U	U	R5	2.6	8.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	HASL-300:ISOPU	Plutonium-238	<	-0.00926	pCi/L	U	U	R5	0.008	0.047			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	HASL-300:ISOPU	Plutonium-238	<	0.085	pCi/L	U	U	R5	0.049	0.29			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	HASL-300:ISOPU	Plutonium-239/240	<	0.0139	pCi/L	U	U	R5	0.0081	0.089			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	HASL-300:ISOPU	Plutonium-239/240		1.95	pCi/L		J+	R3b	0.27	0.54			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	EPA:901.1	Potassium-40	<	8.59	pCi/L	U	U	R5	25	35			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	EPA:901.1	Potassium-40	<	7.08	pCi/L	U	U	R5	19	55			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	EPA:903.1	Radium-226	<	0.154	pCi/L	U	U	R5	0.2	0.74			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	EPA:903.1	Radium-226		0.848	pCi/L				0.22	0.39			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	Calculation	Radium-226 and Radium-228	<	0.984	pCi/L	U	U	R5	0.53	1.69			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	Calculation	Radium-226 and Radium-228		13.6	pCi/L				2.12	1.37			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	EPA:904	Radium-228	<	0.83	pCi/L	U	U	R5	0.33	0.95			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	EPA:904	Radium-228		12.8	pCi/L				1.9	0.98			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	EPA:901.1	Sodium-22	<	0.625	pCi/L	U	U	R5	1	3.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	EPA:901.1	Sodium-22	<	-0.501	pCi/L	U	U	R5	1.2	4.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	EPA:905.0	Strontium-90	<	-0.0584	pCi/L	U	U	R5	0.21	0.72			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	EPA:905.0	Strontium-90		1.55	pCi/L				0.27	0.72			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	HASL-300:ISOU	Uranium-234		2.24	pCi/L				0.18	0.064			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	HASL-300:ISOU	Uranium-234		40.4	pCi/L				3.1	0.45			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	HASL-300:ISOU	Uranium-235/236		0.0875	pCi/L				0.021	0.046			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	HASL-300:ISOU	Uranium-235/236		1.71	pCi/L				0.26	0.32			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22540	F	W	8/21/11 20:28	HASL-300:ISOU	Uranium-238		1.91	pCi/L				0.16	0.055			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22555	UF	W	8/21/11 20:28	HASL-300:ISOU	Uranium-238		41	pCi/L				3.1	0.39			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-1		0.0000312	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-10	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-103	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-104	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-105		0.0000957	ug/L	J	J	J_LAB			0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-106	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-107		0.0000218	ug/L	J	J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-108/PCB-124	<	0.0000211	ug/L	U	UJ	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-11		0.00157	ug/L	J	J	J_LAB			0.000529	0.0016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-110/PCB-115	<	0.000106	ug/L	U	UJ	CB3a			0.000106	0.00032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-111	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-112	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-114	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-118		0.000274	ug/L		J	CB4a			0.0000127	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-12/PCB-13		0.000275	ug/L						0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-120	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-121	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-122	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-123	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-126	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-127	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-128/PCB-166		0.0000485	ug/L	J	J+	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-129/PCB-138/PCB-163		0.000464	ug/L		J	CB4a			0.0000333	0.000095	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-130		0.0000198	ug/L	J	J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-131	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-132		0.00014	ug/L		J+	CB3a			0.0000561	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-133	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-134	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-135/PCB-151		0.000151	ug/L		J+	CB3a			0.0000274	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-136	<	0.0000529	ug/L	U	UJ	CB3a			0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-137	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-139/PCB-140	<	0.0000211	ug/L	U	UJ	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-14		0.0000235	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-141		0.000103	ug/L		J+	CB3a			0.0000126	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-142	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-143	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-144		0.0000219	ug/L	J	J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-145	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-146		0.0000714	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-147/PCB-149		0.000369	ug/L		J+	CB3a			0.000106	0.00032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-148	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-15		0.000196	ug/L						0.0000608	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-150	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-152	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-153/PCB-168		0.000368	ug/L		J	CB4a			0.0000244	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-154	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-155	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-156/PCB-157		0.0000362	ug/L	J	J+	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-158		0.0000521	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-159	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-16		0.0000457	ug/L						0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-160	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-161	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-162	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-164		0.0000387	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-165	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-167		0.00002	ug/L	J	J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-169	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-17		0.0000671	ug/L						0.0000118	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-170		0.0000694	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-171/PCB-173		0.00003	ug/L	J	J+	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-172		0.0000148	ug/L	J	J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-174		0.0000996	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-175	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-176	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-177		0.0000552	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-178		0.0000201	ug/L	J	J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-179		0.0000349	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-18/PCB-30		0.0000941	ug/L						0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-180/PCB-193	<	0.0000211	ug/L	U	UJ	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-181	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-182	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-183/PCB-185		0.0000585	ug/L	J	J+	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-184	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-186	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-187		0.0000996	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-188	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-189	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-19		0.0000125	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-190		0.0000148	ug/L	J	J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-191	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-192	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-194		0.0000309	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-195	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-196	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-197/PCB-200	<	0.0000211	ug/L	U	U	U_LAB			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-198/PCB-199		0.0000419	ug/L	J	J	J_LAB			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-2		0.0000669	ug/L						0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-20/PCB-28		0.000395	ug/L						0.000106	0.00032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-201	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-202		0.0000112	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-203		0.000025	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-204	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-205	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-206		0.0000311	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-207	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-208	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-209		0.0000256	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-21/PCB-33		0.000183	ug/L	J	J	J_LAB			0.000106	0.00032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-22		0.00015	ug/L	J	J	J_LAB			0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-23	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-24	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-25		0.0000164	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-26/PCB-29		0.0000415	ug/L	J	J	J_LAB			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-27		0.0000111	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-3		0.000108	ug/L						0.0000133	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-31		0.000229	ug/L						0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-32		0.0000435	ug/L						0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-34	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-35		0.0000276	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-36	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-37		0.000296	ug/L						0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-38		0.000643	ug/L						0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-39	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-4		0.0000281	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-40/PCB-71		0.0000744	ug/L						0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-41		0.0000166	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-42		0.0000385	ug/L						0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-43	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-44/PCB-47/PCB-65		0.000259	ug/L		J	CB4a			0.0000317	0.000095	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-45/PCB-51		0.0000381	ug/L	J	J	J_LAB			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-46	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-48	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-49/PCB-69		0.0000672	ug/L						0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-5	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-50/PCB-53	<	0.0000211	ug/L	U	U	U_LAB			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-52		0.000207	ug/L						0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-54	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-55	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-56		0.000183	ug/L						0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-57	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-58	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000317	ug/L	U	U	U_LAB			0.0000317	0.000095	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-6		0.0000275	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-60		0.000113	ug/L						0.0000124	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76		0.00049	ug/L						0.0000494	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-63	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-64		0.0000812	ug/L						0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-66		0.000295	ug/L						0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-67		0.0000121	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-68		0.000012	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-7	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-72	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-73	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-77		0.0000716	ug/L						0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-78	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-79	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-8		0.000101	ug/L	J	J	J_LAB			0.0000548	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-80	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-81	<	0.0000106	ug/L	U	U	U_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-82		0.0000211	ug/L	J	J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-83		0.0000187	ug/L	J	J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-84		0.0000528	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-85/PCB-116/PCB-117		0.0000404	ug/L	J	J+	CB3a			0.0000317	0.000095	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-86/87/97/109/119/125		0.000291	ug/L		J+	CB3a			0.0000634	0.00019	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-88/91	<	0.0000211	ug/L	U	UJ	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-89	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-9		0.0000154	ug/L	J	J	J_LAB			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-90/PCB-101/PCB-113		0.000336	ug/L		J	CB4a			0.0000371	0.000095	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-92		0.0000519	ug/L		J+	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-93/PCB-100	<	0.0000211	ug/L	U	UJ	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-94	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-95		0.000186	ug/L		J+	CB3a			0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-96	<	0.0000106	ug/L	U	UJ	CB3a			0.0000106	0.000032	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-98/PCB-102	<	0.0000211	ug/L	U	UJ	CB3a			0.0000211	0.000063	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	PCB-99		0.0000784	ug/L	J	J+	CB3a			0.0000529	0.00016	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total decaCB		0.0000256	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total diCB		0.00224	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total heptaCB		0.000497	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total hexaCB		0.0019	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total monoCB		0.000207	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total nonaCB		0.0000311	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total octaCB		0.000109	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total PCB		0.0107	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total pentaCB		0.00147	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total tetraCB		0.00196	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3292	BDDRIO-11-22605	UF	W	8/21/11 20:30	EPA:1668A	Total triCB		0.00225	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22479	UF	W	8/21/11 20:35	EPA:160.2	Suspended Sediment Concentration		23300	mg/L						110	500	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22498	UF	W	8/21/11 21:13	EPA:160.2	Suspended Sediment Concentration		24700	mg/L						110	500	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3290	BDDRIO-11-22499	UF	W	8/21/11 21:58	EPA:160.2	Suspended Sediment Concentration		29000	mg/L						110	500	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake			UF	W	8/22/11 2:30	EPA 524	Purgeable Organics (VOC)*	<	0.5	ug/L								Hall	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/22/11 19:20	EPA 524	Purgeable Organics (VOC)*	<	0.5	ug/L								Hall	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/22/11 21:45	EPA 524	Purgeable Organics (VOC)*	<	0.5	ug/L								Hall	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/24/11 15:01	SM 2320B	Alkalinity as CaCO3		110	mg/L							20	Hall	1		BDD - Rio Grande Baseline	No
Rio Grande at BDD Intake			UF	W	8/24/11 15:01	SM 4500CN-E	Cyanide	<	0.01	mg/L							0.01	Anatek	1		BDD - Rio Grande Baseline	No
Rio Grande at BDD Intake			UF	W	8/24/11 15:01	EPA 300	Nitrite - Nitrate		0.029	mg/L	JH					0.27	0.1	Hall	5		BDD - Rio Grande Baseline	No
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Aluminum		18.1	ug/L	JN	J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Aluminum		4600	ug/L	N	J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Arsenic		1.9	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Arsenic		2.6	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Barium		86	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Barium		142	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Beryllium	<	0.2	ug/L	U	U	U_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Beryllium	<	0.2	ug/L	U	U	U_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Boron		36	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Boron		39.6	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Calcium		38.4	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Calcium		42.3	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Chromium	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Chromium		4.4	ug/L	J	J	J_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Cobalt	<	1	ug/L	U	U	U_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Cobalt		1.8	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Copper		0.99	ug/L	J	J	J_LAB			0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Copper		4.3	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:900	Gross alpha	<	1.5	pCi/L	U	U	R5	0.92	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:900	Gross alpha		5.79	pCi/L				1.4	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:900	Gross beta	<	0.71	pCi/L	U	U	R5	0.92	3.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:900	Gross beta		7.24	pCi/L				1.2	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	SM:A2340B	Hardness		123	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	SM:A2340B	Hardness		138	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Heptachlorodibenzodioxin[1,2,3,4,6,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Heptachlorodibenzodioxins (Total)	<	0.0000573	ug/L	U	U	U_LAB			0.0000573		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,6,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,7,8,9-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Heptachlorodibenzofurans (Total)	<	0.0000573	ug/L	U	U	U_LAB			0.0000573		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,4,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,6,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,7,8,9-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Hexachlorodibenzodioxins (Total)	<	0.0000573	ug/L	U	U	U_LAB			0.0000573		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Hexachlorodibenzofuran[1,2,3,4,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Hexachlorodibenzofuran[1,2,3,6,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Hexachlorodibenzofuran[1,2,3,7,8,9-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Hexachlorodibenzofuran[2,3,4,6,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Hexachlorodibenzofurans (Total)	<	0.0000573	ug/L	U	U	U_LAB			0.0000573		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Iron	<	30	ug/L	U	U	U_LAB			30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Iron		2670	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Lead	<	0.5	ug/L	U	U	U_LAB			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Lead		3.4	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Magnesium		6.5	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Magnesium		7.95	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Manganese	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Manganese		195	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Nickel	<	1	ug/L	J	U	I4			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Nickel		3.8	ug/L		J	I4a			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9-]	<	0.000115	ug/L	U	U	U_LAB			0.000115	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Octachlorodibenzofuran[1,2,3,4,6,7,8,9-]	<	0.000115	ug/L	U	U	U_LAB			0.000115	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.73	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		5.41	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		4.36	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		2.13	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		5.31	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		1.92	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		1.72	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		4.44	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		1.55	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		1.4	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		1.27	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		3.58	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		1.15	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.05	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		0.97	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		0.89	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		4.03	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		0.82	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		4.59	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		2.19	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		6.32	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		6.08	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		4.96	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		4.58	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		4.11	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		3.96	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		1.64	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		3.48	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		4.06	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		3.01	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		3.25	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		2.66	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		2.38	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-1	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-10	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-103	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-104	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-105	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-106	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-107	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-108/PCB-124	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-11	<	0.0000877	ug/L	BJ	U	CB4			0.0000386	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-110/PCB-115	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-111	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-112	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-114	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-118	<	0.0000206	ug/L	BJ	U	CB4			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-12/PCB-13	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-120	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-121	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-122	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-123	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-126	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-127	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-128/PCB-166	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000299	ug/L	J	J	J_LAB			0.0000231	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-130	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-131	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-132	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-133	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-134	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-135/PCB-151		0.0000168	ug/L	J	J	J_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-136	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-137	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-139/PCB-140	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-14	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-141	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-142	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-143	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-144	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-145	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-146	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-147/PCB-149		0.0000299	ug/L	J	J	J_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-148	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-15	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-150	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-152	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-153/PCB-168	<	0.000033	ug/L	BJ	U	CB4			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-154	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-155	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-156/PCB-157	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-158	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-159	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-16	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-160	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-161	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-162	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-164	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-165	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-167	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-169	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-17	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-170	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-171/PCB-173	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-172	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-174	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-175	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-176	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-177	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-178	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-179	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-18/PCB-30	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-180/PCB-193	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-181	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-182	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-183/PCB-185	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-184	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-186	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-187	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-188	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-189	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-19	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-190	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-191	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-192	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-194	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-195	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-196	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-197/PCB-200	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-198/PCB-199	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-2	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-20/PCB-28	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-201	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-202	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-203	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-204	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-205	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-206	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-207	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-208	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-209	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-21/PCB-33	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-22	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-23	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-24	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-25	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-26/PCB-29	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-27	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-3	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-31	<	0.0000132	ug/L	BJ	U	CB4			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-32	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-34	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-35	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-36	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-37	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-38		0.000017	ug/L	J	J	J_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-39	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-4	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-40/PCB-71	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-41	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-42	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-43	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000231	ug/L	U	U	U_LAB			0.0000231	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-45/PCB-51	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-46	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-48	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-49/PCB-69	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-5	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-50/PCB-53	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-52	<	0.0000277	ug/L	B	U	CB4			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-54	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-55	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-56	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-57	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-58	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000231	ug/L	U	U	U_LAB			0.0000231	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-6	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-60	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000307	ug/L	U	U	U_LAB			0.0000307	0.000092	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-63	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-64	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-66		0.0000082	ug/L	J	J	J_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-67	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-68	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-7	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-72	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-73	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-77	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-78	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-79	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-8	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-80	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-81	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-82	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-83	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-84	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000231	ug/L	U	U	U_LAB			0.0000231	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000462	ug/L	U	U	U_LAB			0.0000462	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-88/91	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-89	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-9	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000568	ug/L	BJ	U	CB4			0.0000231	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-92	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-93/PCB-100	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-94	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-95	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-96	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-98/PCB-102	<	0.0000154	ug/L	U	U	U_LAB			0.0000154	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	PCB-99	<	0.00000769	ug/L	U	U	U_LAB			0.00000769	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Pentachlorodibenzodioxin[1,2,3,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Pentachlorodibenzodioxins (Total)	<	0.0000573	ug/L	U	U	U_LAB			0.0000573		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Pentachlorodibenzofuran[1,2,3,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Pentachlorodibenzofuran[2,3,4,7,8-]	<	0.0000573	ug/L	U	U	U_LAB			0.0000573	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Pentachlorodibenzofurans (Totals)	<	0.0000573	ug/L	U	U	U_LAB			0.0000573		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	SW-846:6850	Perchlorate		0.0753	ug/L	J	J	J_LAB			0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Potassium		3.11	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Potassium		4.12	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Sodium		19.9	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Sodium		20	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22452	UF	W	8/24/11 15:01	EPA:160.2	Suspended Sediment Concentration		99	mg/L						5.7	25	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:D3977-97	Suspended Sediment Concentration		370	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Tetrachlorodibenzodioxin[2,3,7,8-]	<	0.0000115	ug/L	U	U	U_LAB			0.0000115	0.000012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Tetrachlorodibenzodioxins (Total)	<	0.0000115	ug/L	U	U	U_LAB			0.0000115		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Tetrachlorodibenzofuran[2,3,7,8-]	<	0.0000115	ug/L	U	U	U_LAB			0.0000115	0.000012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1613B	Tetrachlorodibenzofurans (Totals)	<	0.0000115	ug/L	U	U	U_LAB			0.0000115		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total diCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:160.1	Total Dissolved Solids		197	mg/L	H	J-	I9			3.4	14	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total heptaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total hexaCB		0.0000766	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total monoCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Total of Particle sizes between < 2 um		14.5	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		25	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22568	UF	W	8/24/11 15:01	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		60.5	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	SW-846:9060	Total Organic Carbon		3.47	mg/L						0.66	2	GELC	2		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total PCB		0.000102	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total pentaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total tetraCB		0.0000082	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:1668A	Total triCB		0.000017	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.8	Uranium		2.3	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.8	Uranium		2.7	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Vanadium		5.2	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Vanadium		9.7	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22582	F	W	8/24/11 15:01	EPA:200.7	Zinc	<	3.3	ug/L	U	U	U_LAB			3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22568	UF	W	8/24/11 15:01	EPA:200.7	Zinc		12.1	ug/L						3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	HASL-300:AM-241	Americium-241	<	0.025	pCi/L	U	U	R5	0.012	0.046			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	HASL-300:AM-241	Americium-241	<	0.00553	pCi/L	U	U	R5	0.0068	0.046			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	EPA:901.1	Cesium-137	<	-1.63	pCi/L	U	U	R5	2	6.2			GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	EPA:901.1	Cesium-137	<	3.9	pCi/L	U	U	R5	3.5	6.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	EPA:901.1	Cobalt-60	<	-0.695	pCi/L	U	U	R5	2	6.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	EPA:901.1	Cobalt-60	<	-2.16	pCi/L	U	U	R5	2.7	7.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	EPA:901.1	Neptunium-237	<	0.671	pCi/L	U	U	R5	3.7	12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	EPA:901.1	Neptunium-237	<	6.78	pCi/L	U	U	R5	3.7	13			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	HASL-300:ISOPU	Plutonium-238	<	0.00272	pCi/L	U	U	R5	0.0027	0.028			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	HASL-300:ISOPU	Plutonium-238	<	0.0192	pCi/L	U	U	R5	0.017	0.033			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	HASL-300:ISOPU	Plutonium-239/240	<	0.00816	pCi/L	U	U	R5	0.0047	0.052			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	HASL-300:ISOPU	Plutonium-239/240	<	0.0192	pCi/L	U	U	R5	0.0073	0.063			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	EPA:901.1	Potassium-40	<	52.6	pCi/L	U	U	R5	26	98			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	EPA:901.1	Potassium-40		121	pCi/L				26	66			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	EPA:903.1	Radium-226	<	0.503	pCi/L	U	U	R5	0.2	0.52			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	EPA:903.1	Radium-226	<	0.0877	pCi/L	U	U	R5	0.18	0.67			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	Calculation	Radium-226 and Radium-228	<	1.19	pCi/L	U	U	R5	0.5	1.46			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	Calculation	Radium-226 and Radium-228	<	1.03	pCi/L	U	U	R5	0.51	1.61			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	EPA:904	Radium-228	<	0.682	pCi/L	U	U	R5	0.3	0.94			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	EPA:904	Radium-228	<	0.943	pCi/L		U	R11	0.33	0.94			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	EPA:901.1	Sodium-22	<	-3.28	pCi/L	U	U	R5	2.5	6.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	EPA:901.1	Sodium-22	<	1.31	pCi/L	U	U	R5	2.1	7.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	EPA:905.0	Strontium-90	<	0.0279	pCi/L	U	U	R5	0.14	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	EPA:905.0	Strontium-90	<	0.186	pCi/L	U	U	R5	0.15	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	HASL-300:ISOU	Uranium-234		1.09	pCi/L				0.088	0.037			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	HASL-300:ISOU	Uranium-234		1.36	pCi/L				0.11	0.037			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	HASL-300:ISOU	Uranium-235/236		0.0655	pCi/L				0.014	0.027			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	HASL-300:ISOU	Uranium-235/236		0.0913	pCi/L				0.017	0.027			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22424	F	W	8/24/11 15:05	HASL-300:ISOU	Uranium-238		0.744	pCi/L				0.064	0.032			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22436	UF	W	8/24/11 15:05	HASL-300:ISOU	Uranium-238		0.909	pCi/L				0.076	0.032			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake			UF	W	8/26/11 19:43	SM 2320B	Alkalinity as CaCO3		99	mg/L							5	Hall	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/26/11 19:43	SM 4500CN-E	Cyanide	<	0.01	mg/L							0.01	Anatek	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/26/11 19:43	EPA 300	Nitrite - Nitrate		0.067	mg/L	JH					0.27	0.1	Hall	5		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22442	UF	W	8/26/11 18:58	EPA:160.2	Suspended Sediment Concentration		578	mg/L						11	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Aluminum		24.6	ug/L	JN	J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Aluminum		10400	ug/L	N	J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Arsenic		4	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Arsenic		2.9	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Barium		80	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Barium		216	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Beryllium	<	0.2	ug/L	U	U	U_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Beryllium		0.59	ug/L						0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Boron		28.5	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Boron		34.4	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Cadmium		0.14	ug/L	J	J	J_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Calcium		34.3	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Calcium		50.3	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Chromium	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Chromium		8.6	ug/L	J	J	J_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Cobalt	<	1	ug/L	U	U	U_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Cobalt		3.9	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Copper		1	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Copper		8.4	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:900	Gross alpha		4.13	pCi/L				1.2	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:900	Gross alpha		9.9	pCi/L				3.3	6.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:900	Gross beta	<	2.13	pCi/L	U	U	R5	1.1	3.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:900	Gross beta		17.4	pCi/L				1.9	3.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	SM:A2340B	Hardness		109	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	SM:A2340B	Hardness		162	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Heptachlorodibenzodioxin[1,2,3,4,6,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Heptachlorodibenzodioxins (Total)	<	0.0000602	ug/L	U	U	U_LAB			0.0000602		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,6,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,7,8,9-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Heptachlorodibenzofurans (Total)	<	0.0000602	ug/L	U	U	U_LAB			0.0000602		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,4,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,6,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,7,8,9-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Hexachlorodibenzodioxins (Total)	<	0.0000602	ug/L	U	U	U_LAB			0.0000602		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Hexachlorodibenzofuran[1,2,3,4,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Hexachlorodibenzofuran[1,2,3,6,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Hexachlorodibenzofuran[1,2,3,7,8,9-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Hexachlorodibenzofuran[2,3,4,6,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Hexachlorodibenzofurans (Total)	<	0.0000602	ug/L	U	U	U_LAB			0.0000602		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Iron	<	30	ug/L	U	U	U_LAB			30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Iron		5750	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Lead	<	0.5	ug/L	U	U	U_LAB			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Lead		7.1	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Magnesium		5.58	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Magnesium		8.92	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Manganese	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Manganese		400	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Nickel	<	1	ug/L	J	U	I4			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Nickel		7.6	ug/L		J	I4a			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9-]	<	0.00012	ug/L	U	U	U_LAB			0.00012	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Octachlorodibenzofuran[1,2,3,4,6,7,8,9-]	<	0.00012	ug/L	U	U	U_LAB			0.00012	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.15	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		3.79	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		3.11	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		1.73	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		8.06	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		1.61	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		1.51	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		4.88	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		1.41	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		1.33	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		1.25	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		2.7	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		1.19	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.13	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		1.09	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		1.05	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		3.06	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		1.01	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		2.08	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		0.54	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		4.89	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		9.06	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		3.87	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		7.95	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		3.14	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		6.81	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		0.4	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		2.6	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		6.93	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		2.25	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		5.56	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		2.02	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		1.86	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-1		0.0000231	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-10	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-103	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-104	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-105	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-106	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-107	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-108/PCB-124	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-11	<	0.0000728	ug/L	BJ	U	CB4			0.000038	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-110/PCB-115	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-111	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-112	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-114	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-118	<	0.0000243	ug/L	B	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-12/PCB-13	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-120	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-121	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-122	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-123	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-126	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-127	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-128/PCB-166	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000286	ug/L	J	J	J_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-130	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-131	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-132		0.00000858	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-133	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-134	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-135/PCB-151	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-136	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-137	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-139/PCB-140	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-14	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-141	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-142	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-143	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-144	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-145	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-146	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-147/PCB-149		0.0000241	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-148	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-15	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-150	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-152	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-153/PCB-168	<	0.0000289	ug/L	BJ	U	CB4			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-154	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-155	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-156/PCB-157	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-158	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-159	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-16	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-160	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-161	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-162	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-164	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-165	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-167	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-169	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-17	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-170	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-171/PCB-173	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-172	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-174	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-175	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-176	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-177	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-178	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-179	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-18/PCB-30	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-180/PCB-193	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-181	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-182	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-183/PCB-185	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-184	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-186	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-187	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-188	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-189	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-19	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-190	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-191	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-192	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-194	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-195	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-196	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-197/PCB-200	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-198/PCB-199	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-2		0.00000766	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-20/PCB-28	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-201	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-202	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-203	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-204	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-205	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-206	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-207	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-208	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-209	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-21/PCB-33	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-22	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-23	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-24	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-25	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-26/PCB-29	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-27	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-3		0.0000127	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-31	<	0.0000116	ug/L	BJ	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-32	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-34	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-35	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-36	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-37	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-38		0.0000166	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-39	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-4	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-40/PCB-71	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-41	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-42	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-43	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000228	ug/L	U	U	U_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-45/PCB-51	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-46	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-48	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-49/PCB-69	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-5	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-50/PCB-53	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-52	<	0.0000247	ug/L	B	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-54	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-55	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-56	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-57	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-58	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000228	ug/L	U	U	U_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-6	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-60	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000303	ug/L	U	U	U_LAB			0.0000303	0.000091	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-63	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-64	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-66	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-67	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-68	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-7	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-72	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-73	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-77	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-78	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-79	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-8	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-80	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-81	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-82	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-83	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-84	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000228	ug/L	U	U	U_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000456	ug/L	U	U	U_LAB			0.0000456	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-88/91	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-89	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-9	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000488	ug/L	BJ	U	CB4			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-92	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-93/PCB-100	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-94	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-95	<	0.000028	ug/L	B	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-96	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-98/PCB-102	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	PCB-99	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Pentachlorodibenzodioxin[1,2,3,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Pentachlorodibenzodioxins (Total)	<	0.0000602	ug/L	U	U	U_LAB			0.0000602		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Pentachlorodibenzofuran[1,2,3,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Pentachlorodibenzofuran[2,3,4,7,8-]	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00006	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Pentachlorodibenzofurans (Totals)	<	0.0000602	ug/L	U	U	U_LAB			0.0000602		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	SW-846:6850	Perchlorate		0.072	ug/L	J	J	J_LAB			0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Potassium		2.69	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Potassium		5.03	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Sodium		15.5	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Sodium		15.9	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22460	UF	W	8/26/11 19:43	EPA:160.2	Suspended Sediment Concentration		420	mg/L						11	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:D3977-97	Suspended Sediment Concentration		890	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Tetrachlorodibenzodioxin[2,3,7,8-]	<	0.000012	ug/L	U	U	U_LAB			0.000012	0.000012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Tetrachlorodibenzodioxins (Total)	<	0.000012	ug/L	U	U	U_LAB			0.000012		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Tetrachlorodibenzofuran[2,3,7,8-]	<	0.000012	ug/L	U	U	U_LAB			0.000012	0.000012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1613B	Tetrachlorodibenzofurans (Totals)	<	0.000012	ug/L	U	U	U_LAB			0.000012		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total diCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:160.1	Total Dissolved Solids		179	mg/L	H	J-	I9			3.4	14	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total heptaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total hexaCB		0.0000614	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total monoCB		0.0000434	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Total of Particle sizes between < 2 um		10.1	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		24.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22562	UF	W	8/26/11 19:43	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		65.7	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	SW-846:9060	Total Organic Carbon		3.63	mg/L						0.66	2	GELC	2		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total PCB		0.000121	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total pentaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total tetraCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:1668A	Total triCB		0.0000166	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.8	Uranium		1.7	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.8	Uranium		2.7	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Vanadium		4.3	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Vanadium		15.4	ug/L						1	5	GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22576	F	W	8/26/11 19:43	EPA:200.7	Zinc	<	3.3	ug/L	U	U	U_LAB			3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22562	UF	W	8/26/11 19:43	EPA:200.7	Zinc		25.4	ug/L						3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	HASL-300:AM-241	Americium-241	<	-1.16E-09	pCi/L	U	U	R5	0.0098	0.082			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	HASL-300:AM-241	Americium-241	<	0.00666	pCi/L	U	U	R5	0.022	0.11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	EPA:901.1	Cesium-137	<	2.56	pCi/L	U	U	R5	1.8	6.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	EPA:901.1	Cesium-137	<	0.842	pCi/L	U	U	R5	2	6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	EPA:901.1	Cobalt-60	<	3.52	pCi/L	U	U	R5	1.7	6.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	EPA:901.1	Cobalt-60	<	3.13	pCi/L	U	U	R5	1.5	5.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	EPA:901.1	Gross gamma	<	8.02	pCi/L	U	U	R5	9.6	20			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	EPA:901.1	Gross gamma	<	23.3	pCi/L	U	U	R5	23	56			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	EPA:901.1	Neptunium-237	<	-1.98	pCi/L	U	U	R5	3.2	10			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	EPA:901.1	Neptunium-237	<	-5.02	pCi/L	U	U	R5	2.7	8.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	HASL-300:ISOPU	Plutonium-238	<	-0.011	pCi/L	U	U	R5	0.011	0.056			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	HASL-300:ISOPU	Plutonium-238	<	6.63E-10	pCi/L	U	U	R5	0.011	0.057			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	HASL-300:ISOPU	Plutonium-239/240	<	2.62E-09	pCi/L	U	U	R5	0.019	0.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	HASL-300:ISOPU	Plutonium-239/240	<	0.0445	pCi/L	U	U	R5	0.018	0.11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	EPA:901.1	Potassium-40	<	-16.7	pCi/L	U	U	R5	28	70			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	EPA:901.1	Potassium-40	<	18.2	pCi/L	U	U	R5	28	35			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	EPA:903.1	Radium-226	<	0.513	pCi/L		U	R11	0.19	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	EPA:903.1	Radium-226		0.653	pCi/L				0.2	0.47			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	Calculation	Radium-226 and Radium-228	<	0.646	pCi/L	U	U	R5	0.5	1.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	Calculation	Radium-226 and Radium-228		1.61	pCi/L				0.5	1.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	EPA:904	Radium-228	<	0.133	pCi/L	U	U	R5	0.28	0.96			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	EPA:904	Radium-228	<	0.958	pCi/L	U	U	R5	0.33	0.96			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	EPA:901.1	Sodium-22	<	-4.32	pCi/L	U	U	R5	2.1	5.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	EPA:901.1	Sodium-22	<	0.608	pCi/L	U	U	R5	1.6	5.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	EPA:905.0	Strontium-90	<	0.156	pCi/L	U	U	R5	0.14	0.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	EPA:905.0	Strontium-90	<	0.461	pCi/L	U	U	R5	0.16	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	HASL-300:ISOU	Uranium-234		0.828	pCi/L				0.079	0.058			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	HASL-300:ISOU	Uranium-234		10.8	pCi/L				0.87	0.19			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	HASL-300:ISOU	Uranium-235/236		0.0594	pCi/L				0.016	0.042			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	HASL-300:ISOU	Uranium-235/236		0.499	pCi/L				0.09	0.14			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22418	F	W	8/26/11 19:47	HASL-300:ISOU	Uranium-238		0.682	pCi/L				0.068	0.05			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22430	UF	W	8/26/11 19:47	HASL-300:ISOU	Uranium-238		9.75	pCi/L				0.79	0.16			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-1		0.00000822	ug/L	J	J	J_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-10	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-103	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-104	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-105	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-106	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-107	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-108/PCB-124	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-11	<	0.0000891	ug/L	BJ	U	CB4			0.0000371	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-110/PCB-115	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-111	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-112	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-114	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-118	<	0.0000332	ug/L	B	U	CB4			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-12/PCB-13		0.0000725	ug/L						0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-120	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-121	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-122	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-123	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-126	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-127	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-128/PCB-166	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000609	ug/L	J	J	J_LAB			0.0000222	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-130	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-131	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-132		0.0000182	ug/L	J	J	J_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-133	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-134	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-135/PCB-151		0.000024	ug/L	J	J	J_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-136	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-137	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-139/PCB-140	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-14	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-141		0.0000135	ug/L	J	J	J_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-142	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-143	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-144	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-145	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-146		0.00000947	ug/L	J	J	J_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-147/PCB-149		0.000051	ug/L						0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-148	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-15	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-150	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-152	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-153/PCB-168	<	0.0000555	ug/L	B	U	CB4			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-154	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-155	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-156/PCB-157	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-158	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-159	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-16	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-160	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-161	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-162	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-164	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-165	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-167	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-169	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-17	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-170		0.0000102	ug/L	J	J	J_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-171/PCB-173	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-172	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-174		0.0000136	ug/L	J	J	J_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-175	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-176	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-177	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-178	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-179	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-18/PCB-30	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-180/PCB-193	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-181	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-182	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-183/PCB-185	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-184	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-186	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-187		0.0000141	ug/L	J	J	J_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-188	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-189	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-19	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-190	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-191	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-192	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-194	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-195	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-196	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-197/PCB-200	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-198/PCB-199	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-2		0.0000162	ug/L	J	J	J_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-20/PCB-28	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-201	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-202	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-203	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-204	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-205	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-206	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-207	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-208	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-209	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-21/PCB-33	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-22	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-23	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-24	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-25	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-26/PCB-29	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-27	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-3		0.0000261	ug/L						0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-31	<	0.0000117	ug/L	BJ	U	CB4			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-32	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-34	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-35	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-36	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-37	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-38		0.000173	ug/L						0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-39	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-4	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-40/PCB-71	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-41	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-42	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-43	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000222	ug/L	U	U	U_LAB			0.0000222	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-45/PCB-51	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-46	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-48	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-49/PCB-69	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-5	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-50/PCB-53	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-52	<	0.0000295	ug/L	B	U	CB4			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-54	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-55	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-56	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-57	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-58	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000222	ug/L	U	U	U_LAB			0.0000222	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-6	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-60	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000295	ug/L	U	U	U_LAB			0.0000295	0.000089	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-63	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-64	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-66	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-67	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-68	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-7	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-72	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-73	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-77	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-78	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-79	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-8	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-80	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-81	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-82	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-83	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-84	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000222	ug/L	U	U	U_LAB			0.0000222	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000444	ug/L	U	U	U_LAB			0.0000444	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-88/91	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-89	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-9	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000724	ug/L	B	U	CB4			0.0000222	0.000067	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-92		0.00000954	ug/L	J	J	J_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-93/PCB-100	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-94	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-95	<	0.0000452	ug/L	B	U	CB4			0.0000074	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-96	<	0.0000074	ug/L	U	U	U_LAB			0.0000074	0.000022	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-98/PCB-102	<	0.0000148	ug/L	U	U	U_LAB			0.0000148	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	PCB-99		0.0000128	ug/L	J	J	J_LAB			0.0000074	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22472	UF	W	8/26/11 20:28	EPA:160.2	Suspended Sediment Concentration		1480	mg/L						19	83	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total diCB		0.0000725	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total heptaCB		0.0000379	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total hexaCB		0.000177	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total monoCB		0.0000506	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total PCB		0.000533	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total pentaCB		0.0000224	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total tetraCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22588	UF	W	8/26/11 20:28	EPA:1668A	Total triCB		0.000173	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	HASL-300:AM-241	Americium-241	<	-0.00768	pCi/L	U	U	R5	0.013	0.064			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	HASL-300:AM-241	Americium-241	<	0.0511	pCi/L	U	U	R5	0.022	0.095			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	EPA:901.1	Cesium-137	<	0.187	pCi/L	U	U	R5	1.4	4.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	EPA:901.1	Cesium-137	<	1.49	pCi/L	U	U	R5	1.4	4.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	EPA:901.1	Cobalt-60	<	-0.701	pCi/L	U	U	R5	1.5	4.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	EPA:901.1	Cobalt-60	<	3.02	pCi/L	U	U	R5	1.4	5.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	EPA:901.1	Gross gamma	<	35.2	pCi/L	U	U	R5	32	80			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	EPA:901.1	Gross gamma	<	36.4	pCi/L	U	U	R5	45	37			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	EPA:901.1	Neptunium-237	<	2.34	pCi/L	U	U	R5	2.5	8.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	EPA:901.1	Neptunium-237	<	0.708	pCi/L	U	U	R5	2.5	8.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	HASL-300:ISOPU	Plutonium-238	<	-0.012	pCi/L	U	U	R5	0.009	0.041			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	HASL-300:ISOPU	Plutonium-238		0.101	pCi/L				0.027	0.065			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	HASL-300:ISOPU	Plutonium-239/240	<	0.00802	pCi/L	U	U	R5	0.0098	0.077			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	HASL-300:ISOPU	Plutonium-239/240		0.171	pCi/L				0.037	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	EPA:901.1	Potassium-40	<	-18.8	pCi/L	U	U	R5	22	68			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	EPA:901.1	Potassium-40	<	60.6	pCi/L	U	U	R5	18	65			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	EPA:903.1	Radium-226		0.678	pCi/L				0.2	0.44			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	EPA:903.1	Radium-226		1.73	pCi/L				0.41	0.57			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	Calculation	Radium-226 and Radium-228	<	0.678	pCi/L	U	U	R5	0.5	1.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	Calculation	Radium-226 and Radium-228		2.95	pCi/L				0.77	1.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	EPA:904	Radium-228	<	-0.215	pCi/L	U	U	R5	0.27	0.96			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	EPA:904	Radium-228		1.22	pCi/L				0.36	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	EPA:901.1	Sodium-22	<	-2.29	pCi/L	U	U	R5	1.4	3.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	EPA:901.1	Sodium-22	<	-3.34	pCi/L	U	U	R5	1.5	4.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	EPA:905.0	Strontium-90	<	0.188	pCi/L	U	U	R5	0.15	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	EPA:905.0	Strontium-90		0.578	pCi/L				0.17	0.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	HASL-300:ISOU	Uranium-234		0.803	pCi/L				0.076	0.056			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	HASL-300:ISOU	Uranium-234		1.78	pCi/L				0.17	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	HASL-300:ISOU	Uranium-235/236		0.0459	pCi/L				0.015	0.041			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	HASL-300:ISOU	Uranium-235/236	<	0.0788	pCi/L	U	U	R5	0.028	0.084			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22529	F	W	8/26/11 20:32	HASL-300:ISOU	Uranium-238		0.529	pCi/L				0.055	0.048			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22513	UF	W	8/26/11 20:32	HASL-300:ISOU	Uranium-238		1.26	pCi/L				0.13	0.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22484	UF	W	8/26/11 21:13	EPA:160.2	Suspended Sediment Concentration		1910	mg/L						29	130	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-1	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-10	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-103	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-104	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-105	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-106	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-107	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-108/PCB-124	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-11	<	0.0000792	ug/L	BJ	U	CB4			0.0000369	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-110/PCB-115	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-111	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-112	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-114	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-118	<	0.0000207	ug/L	BJ	U	CB4			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-12/PCB-13		0.0000309	ug/L	J	J	J_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-120	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-121	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-122	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-123	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.00011	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-126	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-127	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-128/PCB-166	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000336	ug/L	J	J	J_LAB			0.0000221	0.000066	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-130	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-131	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-132		0.0000111	ug/L	J	J	J_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-133	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-134	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-135/PCB-151		0.0000153	ug/L	J	J	J_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-136	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-137	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-139/PCB-140	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-14	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-141	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-142	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-143	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-144	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-145	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-146	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-147/PCB-149		0.0000331	ug/L	J	J	J_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-148	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-15	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-150	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-152	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-153/PCB-168	<	0.0000354	ug/L	BJ	U	CB4			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-154	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-155	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-156/PCB-157	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-158	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-159	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-16	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-160	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-161	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-162	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-164	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-165	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-167	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-169	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-17	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-170	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-171/PCB-173	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-172	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-174	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-175	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-176	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-177	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-178	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-179	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-18/PCB-30	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-180/PCB-193	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-181	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-182	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-183/PCB-185	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-184	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-186	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-187	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-188	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-189	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-19	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-190	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-191	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-192	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-194	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-195	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-196	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-197/PCB-200	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-198/PCB-199	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-2		0.00000796	ug/L	J	J	J_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-20/PCB-28	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-201	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-202	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-203	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-204	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-205	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-206	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-207	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-208	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-209	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-21/PCB-33	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-22	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-23	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-24	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-25	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-26/PCB-29	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-27	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-3		0.0000126	ug/L	J	J	J_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-31	<	0.0000116	ug/L	BJ	U	CB4			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-32	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-34	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-35	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-36	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-37	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-38		0.0000912	ug/L						0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-39	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-4	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-40/PCB-71	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-41	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-42	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-43	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000221	ug/L	U	U	U_LAB			0.0000221	0.000066	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-45/PCB-51	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-46	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-48	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-49/PCB-69	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-5	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-50/PCB-53	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-52	<	0.0000234	ug/L	B	U	CB4			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-54	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-55	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-56	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-57	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-58	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000221	ug/L	U	U	U_LAB			0.0000221	0.000066	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-6	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-60	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000294	ug/L	U	U	U_LAB			0.0000294	0.000088	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-63	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-64	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-66	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-67	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-68	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-7	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-72	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-73	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-77	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-78	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-79	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-8	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-80	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-81	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-82	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-83	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-84	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000221	ug/L	U	U	U_LAB			0.0000221	0.000066	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000442	ug/L	U	U	U_LAB			0.0000442	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-88/91	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-89	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-9	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000556	ug/L	BJ	U	CB4			0.0000221	0.000066	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-92	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-93/PCB-100	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-94	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-95	<	0.0000354	ug/L	B	U	CB4			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-96	<	0.00000735	ug/L	U	U	U_LAB			0.00000735	0.000022	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-98/PCB-102	<	0.0000147	ug/L	U	U	U_LAB			0.0000147	0.000044	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	PCB-99		0.00000784	ug/L	J	J	J_LAB			0.00000735	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total diCB		0.0000309	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total heptaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total hexaCB		0.0000931	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total monoCB		0.0000206	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total PCB		0.000244	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total pentaCB		0.00000784	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total tetraCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22608	UF	W	8/26/11 21:14	EPA:1668A	Total triCB		0.0000912	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	HASL-300:AM-241	Americium-241	<	-0.00314	pCi/L	U	U	R5	0.0054	0.053			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	HASL-300:AM-241	Americium-241	<	0.0678	pCi/L	U	U	R5	0.027	0.11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	EPA:901.1	Cesium-137	<	2.71	pCi/L	U	U	R5	1.7	6.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	EPA:901.1	Cesium-137	<	-6.46	pCi/L	U	U	R5	2.4	6.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	EPA:901.1	Cobalt-60	<	2.82	pCi/L	U	U	R5	2	7.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	EPA:901.1	Cobalt-60	<	0.486	pCi/L	U	U	R5	1.7	5.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	EPA:901.1	Gross gamma	<	23.1	pCi/L	U	U	R5	25	31			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	EPA:901.1	Gross gamma	<	37	pCi/L	U	U	R5	110	99			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	EPA:901.1	Neptunium-237	<	5.33	pCi/L	U	U	R5	3.1	11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	EPA:901.1	Neptunium-237	<	-1.96	pCi/L	U	U	R5	3.2	10			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	HASL-300:ISOPU	Plutonium-238	<	-0.00333	pCi/L	U	U	R5	0.0058	0.034			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	HASL-300:ISOPU	Plutonium-238	<	0.0133	pCi/L	U	U	R5	0.013	0.068			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	HASL-300:ISOPU	Plutonium-239/240	<	0.00333	pCi/L	U	U	R5	0.0088	0.064			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	HASL-300:ISOPU	Plutonium-239/240		0.22	pCi/L				0.042	0.13			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	EPA:901.1	Potassium-40	<	-18	pCi/L	U	U	R5	25	77			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	EPA:901.1	Potassium-40	<	0.833	pCi/L	U	U	R5	46	57			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	EPA:903.1	Radium-226	<	0.221	pCi/L	U	U	R5	0.16	0.53			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	EPA:903.1	Radium-226		2.67	pCi/L				0.51	0.21			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	Calculation	Radium-226 and Radium-228	<	0.453	pCi/L	U	U	R5	0.4	1.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	Calculation	Radium-226 and Radium-228		5.41	pCi/L				1.03	1.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	EPA:904	Radium-228	<	0.232	pCi/L	U	U	R5	0.29	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	EPA:904	Radium-228		2.74	pCi/L				0.52	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	EPA:901.1	Sodium-22	<	4.46	pCi/L	U	U	R5	1.9	6.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	EPA:901.1	Sodium-22	<	-0.0917	pCi/L	U	U	R5	1.8	5.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	EPA:905.0	Strontium-90	<	0.0504	pCi/L	U	U	R5	0.15	0.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	EPA:905.0	Strontium-90	<	0.461	pCi/L	U	U	R5	0.16	0.47			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	HASL-300:ISOU	Uranium-234		0.98	pCi/L				0.093	0.067			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	HASL-300:ISOU	Uranium-234		8.89	pCi/L				0.69	0.14			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	HASL-300:ISOU	Uranium-235/236	<	0.032	pCi/L	U	U	R5	0.014	0.048			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	HASL-300:ISOU	Uranium-235/236		0.414	pCi/L				0.071	0.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22557	F	W	8/26/11 21:17	HASL-300:ISOU	Uranium-238		0.647	pCi/L				0.068	0.058			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22536	UF	W	8/26/11 21:17	HASL-300:ISOU	Uranium-238		8.86	pCi/L				0.69	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22496	UF	W	8/26/11 21:58	EPA:160.2	Suspended Sediment Concentration		2130	mg/L						29	130	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22508	UF	W	8/26/11 22:43	EPA:160.2	Suspended Sediment Concentration		13400	mg/L						110	500	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake			UF	W	8/27/11 19:01	SM 2320B	Alkalinity as CaCO3		110	mg/L							5	Hall	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/27/11 19:01	SM 4500CN-E	Cyanide	<	0.01	mg/L							0.01	Anatek	1		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake			UF	W	8/27/11 19:01	EPA 300	Nitrite - Nitrate		0.15	mg/L	JH					0.14	0.5	Hall	5		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22459	UF	W	8/27/11 18:18	EPA:160.2	Suspended Sediment Concentration		1500	mg/L						29	130	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	HASL-300:AM-241	Americium-241	<	0.00704	pCi/L	U	U	R5	0.005	0.059			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	HASL-300:AM-241	Americium-241	<	0.027	pCi/L	U	U	R5	0.027	0.11			GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	EPA:901.1	Cesium-137	<	-2.45	pCi/L	U	U	R5	2.1	5.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	EPA:901.1	Cesium-137	<	1.16	pCi/L	U	U	R5	1.5	5.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	EPA:901.1	Cobalt-60	<	0.584	pCi/L	U	U	R5	1.7	5.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	EPA:901.1	Cobalt-60	<	2.11	pCi/L	U	U	R5	1.5	5.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	EPA:901.1	Gross gamma	<	15.9	pCi/L		U	R11	8.2	12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	EPA:901.1	Gross gamma	<	3.85	pCi/L	U	U	R5	7.8	14			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	EPA:901.1	Neptunium-237	<	2.41	pCi/L	U	U	R5	3.1	10			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	EPA:901.1	Neptunium-237	<	-0.433	pCi/L	U	U	R5	3.1	10			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	HASL-300:ISOPU	Plutonium-238	<	0.00631	pCi/L	U	U	R5	0.0063	0.032			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	HASL-300:ISOPU	Plutonium-238	<	7.9E-10	pCi/L	U	U	R5	0.013	0.068			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	HASL-300:ISOPU	Plutonium-239/240	<	-0.00946	pCi/L	U	U	R5	0.0083	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	HASL-300:ISOPU	Plutonium-239/240	<	0.0464	pCi/L	U	U	R5	0.018	0.13			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	EPA:901.1	Potassium-40	<	65.2	pCi/L	U	U	R5	21	80			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	EPA:901.1	Potassium-40	<	-25.3	pCi/L	U	U	R5	23	70			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	EPA:903.1	Radium-226	<	0.221	pCi/L	U	U	R5	0.14	0.45			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	EPA:903.1	Radium-226	<	0.419	pCi/L	U	U	R5	0.18	0.48			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	Calculation	Radium-226 and Radium-228	<	1.31	pCi/L	U	U	R5	0.5	1.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	Calculation	Radium-226 and Radium-228	<	1.37	pCi/L	U	U	R5	0.5	1.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	EPA:904	Radium-228		1.09	pCi/L				0.35	0.96			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	EPA:904	Radium-228	<	0.954	pCi/L	U	U	R5	0.33	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	EPA:901.1	Sodium-22	<	1.38	pCi/L	U	U	R5	1.5	5.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	EPA:901.1	Sodium-22	<	-0.662	pCi/L	U	U	R5	1.4	4.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	EPA:905.0	Strontium-90	<	0.411	pCi/L	U	U	R5	0.15	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	EPA:905.0	Strontium-90	<	0.489	pCi/L	U	U	R5	0.16	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	HASL-300:ISOU	Uranium-234		0.951	pCi/L				0.1	0.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	HASL-300:ISOU	Uranium-234		1.63	pCi/L				0.16	0.14			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	HASL-300:ISOU	Uranium-235/236	<	0.0278	pCi/L	U	U	R5	0.014	0.074			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	HASL-300:ISOU	Uranium-235/236	<	0.077	pCi/L	U	U	R5	0.031	0.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22419	F	W	8/27/11 18:22	HASL-300:ISOU	Uranium-238		0.759	pCi/L				0.088	0.088			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22431	UF	W	8/27/11 18:22	HASL-300:ISOU	Uranium-238		1.28	pCi/L				0.14	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Aluminum		60.5	ug/L	N	J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Aluminum		45900	ug/L	N	J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Antimony		1.4	ug/L	J	J	J_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Arsenic		2	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Arsenic		11.5	ug/L						1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Barium		90.9	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Barium		1430	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Beryllium	<	0.2	ug/L	U	U	U_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Beryllium		5.8	ug/L						0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Boron		37.1	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Boron		71.4	ug/L						15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Cadmium		2.2	ug/L						0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Calcium		37.9	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Calcium		98.1	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Chromium	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Chromium		25.1	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Cobalt	<	1	ug/L	U	U	U_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Cobalt		24	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Copper		1.5	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Copper		49	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:900	Gross alpha		35.8	pCi/L				6.4	6.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:900	Gross alpha		21.7	pCi/L				3.4	2.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:900	Gross beta		11.2	pCi/L				1.6	3.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:900	Gross beta		226	pCi/L				20	11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	SM:A2340B	Hardness		121	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	SM:A2340B	Hardness		309	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Heptachlorodibenzodioxin[1,2,3,4,6,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Heptachlorodibenzodioxins (Total)	<	0.0000575	ug/L	U	U	U_LAB			0.0000575		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,6,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,7,8,9-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Heptachlorodibenzofurans (Total)	<	0.0000575	ug/L	U	U	U_LAB			0.0000575		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,4,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,6,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,7,8,9-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Hexachlorodibenzodioxins (Total)	<	0.0000575	ug/L	U	U	U_LAB			0.0000575		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Hexachlorodibenzofuran[1,2,3,4,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Hexachlorodibenzofuran[1,2,3,6,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Hexachlorodibenzofuran[1,2,3,7,8,9-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Hexachlorodibenzofuran[2,3,4,6,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Hexachlorodibenzofurans (Total)	<	0.0000575	ug/L	U	U	U_LAB			0.0000575		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Iron	<	30	ug/L	U	U	U_LAB			30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Iron		28000	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Lead	<	0.5	ug/L	U	U	U_LAB			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Lead		92.5	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Magnesium		6.35	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Magnesium		15.6	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Manganese		16.3	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Manganese		6390	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Nickel	<	1.1	ug/L	J	U	I4			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Nickel		33.2	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9-]	<	0.000115	ug/L	U	U	U_LAB			0.000115	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Octachlorodibenzofuran[1,2,3,4,6,7,8,9-]	<	0.000115	ug/L	U	U	U_LAB			0.000115	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.03	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		2.97	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		2.51	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		3.23	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		2.7	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		3.03	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		2.83	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		1.66	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		2.63	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		2.43	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		2.26	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		1.13	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		2.1	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.95	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		1.82	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		1.7	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		2.55	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		1.6	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		1.3	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		0.64	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		4.51	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		12.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		4.24	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		7.84	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		4.05	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		4.97	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		0.6	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		3.87	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		3.73	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		3.71	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		2.28	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		3.57	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		3.41	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-1		0.0000167	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-10	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-103	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-104	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-105		0.00000954	ug/L	J	J	J_LAB			0.00000762	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-106	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-107	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-108/PCB-124	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-11	<	0.0000765	ug/L	BJ	U	CB4			0.0000382	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-110/PCB-115	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-111	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-112	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-114	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-118	<	0.0000313	ug/L	B	U	CB4			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-12/PCB-13		0.0000917	ug/L						0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-120	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-121	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-122	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-123	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-126	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-127	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-128/PCB-166	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000763	ug/L						0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-130	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-131	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-132		0.0000227	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-133	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-134	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-135/PCB-151		0.0000309	ug/L	J	J	J_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-136		0.00000964	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-137	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-139/PCB-140	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-14		0.0000106	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-141		0.0000183	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-142	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-143	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-144	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-145	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-146		0.0000119	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-147/PCB-149		0.000061	ug/L						0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-148	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-15	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-150	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-152	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-153/PCB-168	<	0.0000654	ug/L	B	U	CB4			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-154	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-155	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-156/PCB-157	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-158	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-159	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-16	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-160	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-161	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-162	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-164	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-165	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-167	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-169	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-17	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-170		0.0000174	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-171/PCB-173	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-172	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-174		0.0000205	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-175	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-176	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-177		0.0000102	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-178	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-179		0.00000823	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-18/PCB-30	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-180/PCB-193		0.0000418	ug/L	J	J	J_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-181	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-182	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-183/PCB-185	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-184	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-186	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-187		0.0000217	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-188	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-189	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-19	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-190	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-191	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-192	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-194		0.00000889	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-195	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-196	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-197/PCB-200	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-198/PCB-199	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-2		0.000037	ug/L						0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-20/PCB-28	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-201	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-202	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-203	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-204	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-205	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-206	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-207	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-208	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-209	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-21/PCB-33	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-22	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-23	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-24	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-25	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-26/PCB-29	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-27	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-3		0.0000362	ug/L						0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-31	<	0.0000128	ug/L	BJ	U	CB4			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-32	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-34	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-35	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-36	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-37	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-38		0.000215	ug/L						0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-39	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-4	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-40/PCB-71	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-41	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-42	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-43	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.0000229	ug/L	U	U	U_LAB			0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-45/PCB-51	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-46	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-48	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-49/PCB-69	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-5	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-50/PCB-53	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-52	<	0.0000242	ug/L	B	U	CB4			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-54	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-55	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-56	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-57	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-58	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000229	ug/L	U	U	U_LAB			0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-6	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-60	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000304	ug/L	U	U	U_LAB			0.0000304	0.000092	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-63	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-64	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-66	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-67	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-68	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-7	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-72	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-73	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-77	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-78	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-79	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-8	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-80	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-81	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-82	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-83	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-84		0.00000827	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000229	ug/L	U	U	U_LAB			0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000457	ug/L	U	U	U_LAB			0.0000457	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-88/91	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-89	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-9	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000705	ug/L	B	U	CB4			0.0000229	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-92		0.0000114	ug/L	J	J	J_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-93/PCB-100	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-94	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-95	<	0.0000435	ug/L	B	U	CB4			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-96	<	0.00000762	ug/L	U	U	U_LAB			0.00000762	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-98/PCB-102	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	PCB-99		0.0000108	ug/L	J	J	J_LAB			0.00000762	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Pentachlorodibenzodioxin[1,2,3,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Pentachlorodibenzodioxins (Total)	<	0.0000575	ug/L	U	U	U_LAB			0.0000575		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Pentachlorodibenzofuran[1,2,3,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Pentachlorodibenzofuran[2,3,4,7,8-]	<	0.0000575	ug/L	U	U	U_LAB			0.0000575	0.000058	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Pentachlorodibenzofurans (Totals)	<	0.0000575	ug/L	U	U	U_LAB			0.0000575		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	SW-846:6850	Perchlorate		0.0773	ug/L	J	J	J_LAB			0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Potassium		4.85	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Potassium		15.1	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Silver		0.26	ug/L	J	J	J_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Sodium		15.9	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Sodium		17.9	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:D3977-97	Suspended Sediment Concentration		5380	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Tetrachlorodibenzodioxin[2,3,7,8-]	<	0.0000115	ug/L	U	U	U_LAB			0.0000115	0.000012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Tetrachlorodibenzodioxins (Total)	<	0.0000115	ug/L	U	U	U_LAB			0.0000115		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Tetrachlorodibenzofuran[2,3,7,8-]	<	0.0000115	ug/L	U	U	U_LAB			0.0000115	0.000012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1613B	Tetrachlorodibenzofurans (Totals)	<	0.0000115	ug/L	U	U	U_LAB			0.0000115		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Thallium		0.9	ug/L	J	J	J_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total diCB		0.000102	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:160.1	Total Dissolved Solids		190	mg/L	H	J-	I9			3.4	14	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total heptaCB		0.00012	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total hexaCB		0.000231	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total monoCB		0.0000899	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total octaCB		0.00000889	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Total of Particle sizes between < 2 um		8.1	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		10.3	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3407	BDDRIO-11-22563	UF	W	8/27/11 19:01	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		81.6	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	SW-846:9060	Total Organic Carbon		6.8	mg/L						0.66	2	GELC	2		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total PCB		0.000807	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total pentaCB		0.00004	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total tetraCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:1668A	Total triCB		0.000215	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.8	Uranium		2.2	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.8	Uranium		7	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Vanadium		4.1	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Vanadium		53.8	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22577	F	W	8/27/11 19:01	EPA:200.7	Zinc	<	3.3	ug/L	U	U	U_LAB			3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3427	BDDRIO-11-22563	UF	W	8/27/11 19:01	EPA:200.7	Zinc		297	ug/L						3.3	10	GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22463	UF	W	8/27/11 19:03	EPA:160.2	Suspended Sediment Concentration		5040	mg/L						44	190	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	HASL-300:AM-241	Americium-241	<	0.0124	pCi/L	U	U	R5	0.0096	0.041			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	HASL-300:AM-241	Americium-241		0.285	pCi/L				0.054	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	EPA:901.1	Cesium-137	<	0.124	pCi/L	U	U	R5	1.6	5.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	EPA:901.1	Cesium-137	<	-3.4	pCi/L	U	U	R5	2.7	8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	EPA:901.1	Cobalt-60	<	0.227	pCi/L	U	U	R5	1.7	5.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	EPA:901.1	Cobalt-60	<	-1.6	pCi/L	U	U	R5	1.8	4.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	EPA:901.1	Gross gamma	<	10.4	pCi/L	U	U	R5	19	38			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	EPA:901.1	Gross gamma	<	9.26	pCi/L	U	U	R5	15	34			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	EPA:901.1	Neptunium-237	<	0.266	pCi/L	U	U	R5	3.2	11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	EPA:901.1	Neptunium-237	<	-1.34	pCi/L	U	U	R5	2.2	7.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	HASL-300:ISOPU	Plutonium-238	<	-0.00638	pCi/L	U	U	R5	0.009	0.033			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	HASL-300:ISOPU	Plutonium-238	<	0.0365	pCi/L	U	U	R5	0.041	0.093			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	HASL-300:ISOPU	Plutonium-239/240	<	-0.00957	pCi/L	U	U	R5	0.0084	0.061			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	HASL-300:ISOPU	Plutonium-239/240		0.62	pCi/L				0.086	0.17			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	EPA:901.1	Potassium-40	<	-43.3	pCi/L	U	U	R5	25	63			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	EPA:901.1	Potassium-40	<	21.4	pCi/L	U	U	R5	31	42			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	EPA:903.1	Radium-226	<	0.25	pCi/L	U	U	R5	0.11	0.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	EPA:903.1	Radium-226		3.56	pCi/L				0.62	0.46			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	Calculation	Radium-226 and Radium-228	<	0.993	pCi/L	U	U	R5	0.4	1.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	Calculation	Radium-226 and Radium-228		5.46	pCi/L				1.03	1.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	EPA:904	Radium-228	<	0.743	pCi/L	U	U	R5	0.32	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	EPA:904	Radium-228		1.9	pCi/L				0.42	0.95			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	EPA:901.1	Sodium-22	<	-0.719	pCi/L	U	U	R5	1.5	4.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	EPA:901.1	Sodium-22	<	-0.0509	pCi/L	U	U	R5	1.3	4.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	EPA:905.0	Strontium-90		0.764	pCi/L				0.18	0.51			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	EPA:905.0	Strontium-90		2.64	pCi/L				0.3	0.48			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	HASL-300:ISOU	Uranium-234		2.15	pCi/L				0.18	0.063			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	HASL-300:ISOU	Uranium-234		1.5	pCi/L				0.15	0.14			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	HASL-300:ISOU	Uranium-235/236		0.0897	pCi/L				0.021	0.045			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	HASL-300:ISOU	Uranium-235/236	<	0.0744	pCi/L	U	U	R5	0.027	0.099			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22525	F	W	8/27/11 19:07	HASL-300:ISOU	Uranium-238		1.89	pCi/L				0.16	0.054			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22520	UF	W	8/27/11 19:07	HASL-300:ISOU	Uranium-238		1.33	pCi/L				0.14	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-1		0.00000854	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-10	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-103	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-104	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-105		0.0000089	ug/L	J	J	J_LAB			0.00000752	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-106	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-107	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-108/PCB-124	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-11	<	0.0000943	ug/L	BJ	U	CB4			0.0000377	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-110/PCB-115	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-111	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-112	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-114	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-118	<	0.0000306	ug/L	B	U	CB4			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-12/PCB-13		0.0000746	ug/L						0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-120	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-121	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-122	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-123	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-126	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-127	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-128/PCB-166	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000581	ug/L	J	J	J_LAB			0.0000226	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-130	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-131	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-132		0.0000173	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-133	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-134	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-135/PCB-151		0.0000216	ug/L	J	J	J_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-136		0.00000781	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-137	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-139/PCB-140	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-14	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-141		0.0000133	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-142	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-143	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-144	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-145	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-146		0.00000868	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-147/PCB-149		0.0000494	ug/L						0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-148	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-15	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-150	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-152	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-153/PCB-168	<	0.0000525	ug/L	B	U	CB4			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-154	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-155	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-156/PCB-157	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-158	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-159	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-16	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-160	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-161	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-162	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-164	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-165	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-167	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-169	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-17	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-170		0.00000811	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-171/PCB-173	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-172	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-174	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-175	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-176	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-177	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-178	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-179	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-18/PCB-30	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-180/PCB-193		0.0000219	ug/L	J	J	J_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-181	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-182	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-183/PCB-185	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-184	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-186	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-187		0.000011	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-188	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-189	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-19	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-190	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-191	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-192	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-194	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-195	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-196	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-197/PCB-200	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-198/PCB-199	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-2		0.0000145	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-20/PCB-28	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-201	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-202	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-203	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-204	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-205	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-206	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-207	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-208	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-209	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-21/PCB-33	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-22	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-23	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-24	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-25	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-26/PCB-29	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-27	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-3		0.0000254	ug/L						0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-31	<	0.0000111	ug/L	BJ	U	CB4			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-32	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-34	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-35	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-36	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-37	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-38		0.000217	ug/L						0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-39	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-4	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-40/PCB-71	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-41	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-42	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-43	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-44/PCB-47/PCB-65		0.0000256	ug/L	J	J	J_LAB			0.0000226	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-45/PCB-51	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-46	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-48	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-49/PCB-69	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-5	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-50/PCB-53	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-52	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-54	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-55	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-56	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-57	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-58	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000226	ug/L	U	U	U_LAB			0.0000226	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-6	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-60	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.00003	ug/L	U	U	U_LAB			0.00003	0.00009	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-63	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-64	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-66		0.00000895	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-67	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-68	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-7	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-72	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-73	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-77	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-78	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-79	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-8	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-80	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-81	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-82	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-83	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-84		0.00000762	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000226	ug/L	U	U	U_LAB			0.0000226	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000452	ug/L	U	U	U_LAB			0.0000452	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-88/91	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-89	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-9	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000703	ug/L	B	U	CB4			0.0000226	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-92		0.00000999	ug/L	J	J	J_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-93/PCB-100	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-94	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-95	<	0.0000428	ug/L	B	U	CB4			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-96	<	0.00000752	ug/L	U	U	U_LAB			0.00000752	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-98/PCB-102	<	0.0000151	ug/L	U	U	U_LAB			0.0000151	0.000045	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	PCB-99		0.0000127	ug/L	J	J	J_LAB			0.00000752	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total diCB		0.0000746	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total heptaCB		0.000041	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total hexaCB		0.000176	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total monoCB		0.0000484	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total PCB		0.000631	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total pentaCB		0.0000392	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total tetraCB		0.0000346	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3405	BDDRIO-11-22589	UF	W	8/27/11 19:46	EPA:1668A	Total triCB		0.000217	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22475	UF	W	8/27/11 19:48	EPA:160.2	Suspended Sediment Concentration		4880	mg/L						57	250	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	HASL-300:AM-241	Americium-241	<	-0.00485	pCi/L	U	U	R5	0.015	0.081			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	HASL-300:AM-241	Americium-241	<	0.0972	pCi/L	U	U	R5	0.043	0.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	EPA:901.1	Cesium-137	<	0.746	pCi/L	U	U	R5	1.3	4.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	EPA:901.1	Cesium-137	<	-1.78	pCi/L	U	U	R5	1.7	5.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	EPA:901.1	Cobalt-60	<	0.855	pCi/L	U	U	R5	1.1	3.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	EPA:901.1	Cobalt-60	<	1.88	pCi/L	U	U	R5	1.7	6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	EPA:901.1	Gross gamma	<	20.9	pCi/L	U	U	R5	27	66			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	EPA:901.1	Gross gamma	<	6.85	pCi/L		U	R11	6.3	6.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	EPA:901.1	Neptunium-237	<	1.95	pCi/L	U	U	R5	2.4	7.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	EPA:901.1	Neptunium-237	<	-1.68	pCi/L	U	U	R5	3.2	11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	HASL-300:ISOPU	Plutonium-238	<	-0.00556	pCi/L	U	U	R5	0.015	0.057			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	HASL-300:ISOPU	Plutonium-238	<	0.00555	pCi/L	U	U	R5	0.012	0.057			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	HASL-300:ISOPU	Plutonium-239/240	<	0.00556	pCi/L	U	U	R5	0.0096	0.11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	HASL-300:ISOPU	Plutonium-239/240		0.499	pCi/L				0.061	0.11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	EPA:901.1	Potassium-40	<	13.5	pCi/L	U	U	R5	23	41			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	EPA:901.1	Potassium-40	<	10.5	pCi/L	U	U	R5	29	76			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	EPA:903.1	Radium-226	<	0.111	pCi/L	U	U	R5	0.098	0.34			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	EPA:903.1	Radium-226		3.34	pCi/L				0.59	0.36			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	Calculation	Radium-226 and Radium-228	<	0.495	pCi/L	U	U	R5	0.4	1.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	Calculation	Radium-226 and Radium-228		6.99	pCi/L				1.21	1.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	EPA:904	Radium-228	<	0.384	pCi/L	U	U	R5	0.29	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	EPA:904	Radium-228		3.65	pCi/L				0.62	0.95			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	EPA:901.1	Sodium-22	<	-1.67	pCi/L	U	U	R5	1.3	3.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	EPA:901.1	Sodium-22	<	-0.747	pCi/L	U	U	R5	1.8	5.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	EPA:905.0	Strontium-90		1.08	pCi/L				0.19	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	EPA:905.0	Strontium-90		2.23	pCi/L				0.41	0.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	HASL-300:ISOU	Uranium-234		0.8	pCi/L		J+	R3b	0.099	0.13			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	HASL-300:ISOU	Uranium-234		2.47	pCi/L				0.24	0.16			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	HASL-300:ISOU	Uranium-235/236	<	0.06	pCi/L	U	U	R5	0.029	0.091			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	HASL-300:ISOU	Uranium-235/236	<	0.111	pCi/L	U	U	R5	0.036	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22554	F	W	8/27/11 19:52	HASL-300:ISOU	Uranium-238		0.728	pCi/L		J+	R3b	0.091	0.11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3426	BDDRIO-11-22544	UF	W	8/27/11 19:52	HASL-300:ISOU	Uranium-238		2.23	pCi/L				0.22	0.14			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22495	UF	W	8/27/11 20:33	EPA:160.2	Suspended Sediment Concentration		3600	mg/L						29	130	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3365	BDDRIO-11-22507	UF	W	8/27/11 21:18	EPA:160.2	Suspended Sediment Concentration		2660	mg/L						29	130	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake			UF	W	9/1/11 19:38	EPA 300	Nitrite - Nitrate		0.12	mg/L	H					0.27	1	Hall	5		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22444	UF	W	9/1/11 18:52	EPA:160.2	Suspended Sediment Concentration		5610	mg/L						29	130	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22462	UF	W	9/1/11 19:37	EPA:160.2	Suspended Sediment Concentration		3650	mg/L						29	130	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Aluminum		36	ug/L	JN*	J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Aluminum		5630	ug/L	N*	J+	I6b			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Arsenic		2.3	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Arsenic		4.4	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Barium		77.7	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Barium		751	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Beryllium	<	0.2	ug/L	U	U	U_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Beryllium		2.4	ug/L						0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Boron		36	ug/L	J	J	J_LAB			15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Boron		53	ug/L						15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Cadmium		0.92	ug/L	J	J	J_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Calcium		35.8	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Calcium		94.2	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Chromium	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Chromium	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Cobalt	<	1	ug/L	U	U	U_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Cobalt		11.7	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Copper		2.1	ug/L	*	J	I10a			0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Copper		7.6	ug/L	*	J	I10a			0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:900	Gross alpha	<	3.2	pCi/L		U	R11	1.2	2.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:900	Gross alpha		111	pCi/L				15	7.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:900	Gross beta		4.89	pCi/L				1.1	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:900	Gross beta		106	pCi/L				9.5	4.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	SM:A2340B	Hardness		112	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	SM:A2340B	Hardness		286	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Heptachlorodibenzodioxin[1,2,3,4,6,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Heptachlorodibenzodioxins (Total)	<	0.0000572	ug/L	U	U	U_LAB			0.0000572		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,6,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,7,8,9-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Heptachlorodibenzofurans (Total)	<	0.0000572	ug/L	U	U	U_LAB			0.0000572		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,4,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,6,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,7,8,9-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Hexachlorodibenzodioxins (Total)	<	0.0000572	ug/L	U	U	U_LAB			0.0000572		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Hexachlorodibenzofuran[1,2,3,4,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Hexachlorodibenzofuran[1,2,3,6,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Hexachlorodibenzofuran[1,2,3,7,8,9-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Hexachlorodibenzofuran[2,3,4,6,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Hexachlorodibenzofurans (Total)	<	0.0000572	ug/L	U	U	U_LAB			0.0000572		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Iron	<	30	ug/L	U	U	U_LAB			30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Iron		8800	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Lead	<	0.5	ug/L	U*	UJ	I10a			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Lead		15.6	ug/L	*	J	I10a			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Magnesium		5.49	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Magnesium		12.3	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Manganese	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Manganese		2440	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Nickel		1.7	ug/L	J	J	J_LAB			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Nickel		11.5	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9-]	<	0.000114	ug/L	U	U	U_LAB			0.000114	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Octachlorodibenzofuran[1,2,3,4,6,7,8,9-]	<	0.000114	ug/L	U	U	U_LAB			0.000114	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.02	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		3.18	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		2.97	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		2.92	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		2.69	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		2.72	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		2.52	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		1.35	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		2.34	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		2.17	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		2.02	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		0.76	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		1.89	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.77	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		1.67	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		1.58	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		3.07	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		1.5	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		0.7	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		0.25	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		5.42	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		12.19	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		4.78	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		8.55	%						0.01		DRI	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		4.29	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		5.67	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		0.16	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		3.89	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		4.32	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		3.59	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		2.55	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		3.35	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		3.13	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-1	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-10	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-103	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-104	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-105	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-106	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-107	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-108/PCB-124	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-11	<	0.0000905	ug/L	BJ	U	CB4			0.0000383	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-110/PCB-115	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-111	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-112	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-114	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-118	<	0.0000193	ug/L	BJ	U	CB4			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-12/PCB-13		0.0000511	ug/L						0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-120	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-121	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-122	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-123	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-126	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-127	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-128/PCB-166	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-129/PCB-138/PCB-163		0.0000539	ug/L	J	J	J_LAB			0.000023	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-130	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-131	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-132		0.0000152	ug/L	J	J	J_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-133	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-134	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-135/PCB-151		0.0000207	ug/L	J	J	J_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-136	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-137	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-139/PCB-140	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-14	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-141		0.0000103	ug/L	J	J	J_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-142	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-143	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-144	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-145	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-146		0.00000794	ug/L	J	J	J_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-147/PCB-149	<	0.0000438	ug/L	BJ	U	CB4			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-148	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-15	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-150	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-152	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-153/PCB-168	<	0.0000481	ug/L	B	U	CB4			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-154	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-155	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-156/PCB-157	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-158	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-159	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-16	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-160	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-161	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-162	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-164	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-165	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-167	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-169	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-17	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-170		0.0000113	ug/L	J	J	J_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-171/PCB-173	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-172	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-174		0.0000142	ug/L	J	J	J_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-175	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-176	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-177	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-178	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-179	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-18/PCB-30	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-180/PCB-193		0.0000301	ug/L	J	J	J_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-181	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-182	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-183/PCB-185	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-184	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-186	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-187		0.0000155	ug/L	J	J	J_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-188	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-189	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-19	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-190	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-191	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-192	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-194	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-195	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-196	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-197/PCB-200	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-198/PCB-199	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-2		0.0000178	ug/L	J	J	J_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-20/PCB-28		0.0000175	ug/L	J	J	J_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-201	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-202	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-203	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-204	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-205	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-206	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-207	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-208	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-209	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-21/PCB-33	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-22	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-23	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-24	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-25	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-26/PCB-29	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-27	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-3		0.0000157	ug/L	J	J	J_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-31	<	0.0000158	ug/L	BJ	U	CB4			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-32	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-34	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-35	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-36	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-37	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-38		0.000133	ug/L						0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-39	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-4	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-40/PCB-71	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-41	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-42	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-43	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.000023	ug/L	U	U	U_LAB			0.000023	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-45/PCB-51	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-46	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-48	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-49/PCB-69	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-5	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-50/PCB-53	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-52	<	0.0000252	ug/L	B	U	CB4			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-54	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-55	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-56	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-57	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-58	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.000023	ug/L	U	U	U_LAB			0.000023	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-6	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-60	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000305	ug/L	U	U	U_LAB			0.0000305	0.000092	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-63	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-64	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-66		0.00000916	ug/L	J	J	J_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-67	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-68	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-7	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-72	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-73	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-77	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-78	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-79	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-8	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-80	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-81	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-82	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-83	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-84	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.000023	ug/L	U	U	U_LAB			0.000023	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000459	ug/L	U	U	U_LAB			0.0000459	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-88/91	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-89	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-9	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000531	ug/L	BJ	U	CB4			0.000023	0.000069	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-92	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-93/PCB-100	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-94	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-95	<	0.0000346	ug/L	B	U	CB4			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-96	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-98/PCB-102	<	0.0000153	ug/L	U	U	U_LAB			0.0000153	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	PCB-99	<	0.00000764	ug/L	U	U	U_LAB			0.00000764	0.00012	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Pentachlorodibenzodioxin[1,2,3,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Pentachlorodibenzodioxins (Total)	<	0.0000572	ug/L	U	U	U_LAB			0.0000572		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Pentachlorodibenzofuran[1,2,3,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Pentachlorodibenzofuran[2,3,4,7,8-]	<	0.0000572	ug/L	U	U	U_LAB			0.0000572	0.000057	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Pentachlorodibenzofurans (Totals)	<	0.0000572	ug/L	U	U	U_LAB			0.0000572		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	SW-846:6850	Perchlorate		0.0769	ug/L	J	J	J_LAB			0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Potassium		3.31	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Potassium		7.69	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Sodium		15	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Sodium		16.1	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:D3977-97	Suspended Sediment Concentration		5280	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Tetrachlorodibenzodioxin[2,3,7,8-]	<	0.0000114	ug/L	U	U	U_LAB			0.0000114	0.000011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Tetrachlorodibenzodioxins (Total)	<	0.0000114	ug/L	U	U	U_LAB			0.0000114		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Tetrachlorodibenzofuran[2,3,7,8-]	<	0.0000114	ug/L	U	U	U_LAB			0.0000114	0.000011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1613B	Tetrachlorodibenzofurans (Totals)	<	0.0000114	ug/L	U	U	U_LAB			0.0000114		CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total diCB		0.0000511	ug/L								CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:160.1	Total Dissolved Solids		183	mg/L	H	J-	I9			3.4	14	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total heptaCB		0.0000711	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total hexaCB		0.000108	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total monoCB		0.0000335	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total octaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Total of Particle sizes between < 2 um		9.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		8.5	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3459	BDDRIO-11-22564	UF	W	9/1/11 19:38	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		82.3	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	SM:5310D	Total Organic Carbon		5.27	mg/L						0.66	2	GELC	2		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total PCB		0.000423	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total pentaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total tetraCB		0.00000916	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:1668A	Total triCB		0.00015	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.8	Uranium		2.4	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.8	Uranium		2.7	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Vanadium		4.8	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Vanadium		28.6	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22578	F	W	9/1/11 19:38	EPA:200.7	Zinc	<	3.3	ug/L	U	U	U_LAB			3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22564	UF	W	9/1/11 19:38	EPA:200.7	Zinc		102	ug/L						3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	HASL-300:AM-241	Americium-241	<	0	pCi/L	U	U	R5	0.012	0.099			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	HASL-300:AM-241	Americium-241	<	0.0405	pCi/L	U	U	R5	0.015	0.075			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	EPA:901.1	Cesium-137	<	-1.42	pCi/L	U	U	R5	2.2	4.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	EPA:901.1	Cesium-137	<	0.577	pCi/L	U	U	R5	1.5	5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	EPA:901.1	Cobalt-60	<	3.95	pCi/L	U	U	R5	2.8	5.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	EPA:901.1	Cobalt-60	<	0.787	pCi/L	U	U	R5	1.6	5.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	EPA:901.1	Gross gamma	<	33	pCi/L	U	U	R5	40	63			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	EPA:901.1	Gross gamma	<	33.9	pCi/L	U	U	R5	24	41			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	EPA:901.1	Neptunium-237	<	1.16	pCi/L	U	U	R5	2.3	7.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	EPA:901.1	Neptunium-237	<	2.15	pCi/L	U	U	R5	2.6	8.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	HASL-300:ISOPU	Plutonium-238	<	-0.0145	pCi/L	U	U	R5	0.011	0.049			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	HASL-300:ISOPU	Plutonium-238	<	-0.0404	pCi/L	U	U	R5	0.02	0.051			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	HASL-300:ISOPU	Plutonium-239/240	<	0.00484	pCi/L	U	U	R5	0.011	0.093			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	HASL-300:ISOPU	Plutonium-239/240	<	-0.00504	pCi/L	U	U	R5	0.013	0.096			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	EPA:901.1	Potassium-40		71	pCi/L				22	41			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	EPA:901.1	Potassium-40	<	-39.7	pCi/L	U	U	R5	21	66			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	EPA:903.1	Radium-226	<	0.157	pCi/L	U	U	R5	0.14	0.48			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	EPA:903.1	Radium-226		2.91	pCi/L				0.56	0.47			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	Calculation	Radium-226 and Radium-228	<	1.14	pCi/L	U	U	R5	0.45	1.33			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	Calculation	Radium-226 and Radium-228		5.54	pCi/L				1.08	1.42			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	EPA:904	Radium-228		0.986	pCi/L		J-	R12a	0.31	0.85			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	EPA:904	Radium-228		2.64	pCi/L		J-	R12a	0.52	0.95			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	EPA:901.1	Sodium-22	<	1.47	pCi/L	U	U	R5	1.4	4.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	EPA:901.1	Sodium-22	<	1.55	pCi/L	U	U	R5	1.6	5.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	EPA:905.0	Strontium-90		0.743	pCi/L				0.17	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	EPA:905.0	Strontium-90		1.1	pCi/L				0.19	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	HASL-300:ISOU	Uranium-234		1.34	pCi/L				0.12	0.08			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	HASL-300:ISOU	Uranium-234		1.57	pCi/L				0.17	0.16			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	HASL-300:ISOU	Uranium-235/236	<	0.0217	pCi/L	U	U	R5	0.013	0.057			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	HASL-300:ISOU	Uranium-235/236	<	0.0985	pCi/L	U	U	R5	0.034	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22420	F	W	9/1/11 19:41	HASL-300:ISOU	Uranium-238		0.79	pCi/L		J	R4a	0.081	0.069			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22432	UF	W	9/1/11 19:41	HASL-300:ISOU	Uranium-238		1	pCi/L		J	R4a	0.12	0.14			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22468	UF	W	9/1/11 20:22	EPA:160.2	Suspended Sediment Concentration		9760	mg/L						57	250	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-1	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-10	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-103	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-104	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-105		0.0000358	ug/L	J	J	J_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-106	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-107	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-108/PCB-124	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-11	<	0.000082	ug/L	BJ	U	CB4			0.0000381	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-110/PCB-115	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-111	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-112	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-114	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-118		0.000107	ug/L		J	CB4a			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-12/PCB-13		0.0000633	ug/L						0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-120	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-121	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-122	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-123	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-126	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-127	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-128/PCB-166		0.00004	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-129/PCB-138/PCB-163		0.000331	ug/L						0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-130		0.0000143	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-131	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-132		0.0000782	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-133	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-134	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-135/PCB-151		0.0000815	ug/L						0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-136		0.0000269	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-137	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-139/PCB-140	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-14	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-141		0.0000549	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-142	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-143	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-144		0.00000882	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-145	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-146		0.0000447	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-147/PCB-149		0.000217	ug/L		J	CB4a			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-148	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-15	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-150	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-152	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-153/PCB-168		0.000246	ug/L		J	CB4a			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-154	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-155	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-156/PCB-157		0.000027	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-158		0.0000302	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-159	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-16	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-160	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-161	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-162	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-164		0.0000254	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-165	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-167		0.000012	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-169	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-17		0.00000843	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-170		0.000102	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-171/PCB-173		0.0000298	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-172		0.000018	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-174		0.000114	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-175	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-176		0.00000943	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-177		0.0000606	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-178		0.0000202	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-179		0.0000365	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-18/PCB-30	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-180/PCB-193		0.000244	ug/L						0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-181	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-182	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-183/PCB-185		0.0000598	ug/L						0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-184	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-186	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-187		0.000116	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-188	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-189	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-19	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-190		0.000021	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-191	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-192	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-194		0.0000532	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-195		0.0000203	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-196		0.0000241	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-197/PCB-200	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-198/PCB-199		0.0000545	ug/L						0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-2		0.0000194	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-20/PCB-28		0.0000255	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-201	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-202		0.00000886	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-203		0.0000316	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-204	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-205	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-206		0.0000181	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-207	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-208	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-209		0.00000956	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-21/PCB-33	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-22	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-23	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-24	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-25	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-26/PCB-29	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-27	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-3		0.0000223	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-31	<	0.00002	ug/L	BJ	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-32	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-34	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-35	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-36	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-37	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-38		0.000163	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-39	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-4	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-40/PCB-71	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-41	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-42	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-43	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-44/PCB-47/PCB-65		0.0000295	ug/L	J	J	J_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-45/PCB-51	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-46	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-48	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-49/PCB-69	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-5	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-50/PCB-53	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-52	<	0.0000463	ug/L	B	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-54	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-55	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-56	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-57	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-58	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000228	ug/L	U	U	U_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-6	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-60	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76		0.0000374	ug/L	J	J	J_LAB			0.0000303	0.000091	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-63	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-64	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-66		0.0000146	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-67	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-68	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-7	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-72	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-73	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-77	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-78	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-79	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-8	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-80	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-81	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-82		0.00000868	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-83	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-84		0.0000237	ug/L						0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000228	ug/L	U	U	U_LAB			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-86/87/97/109/119/125		0.0000736	ug/L	J	J	J_LAB			0.0000456	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-88/91	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-89	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-9	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.000141	ug/L	B	U	CB4			0.0000228	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-92		0.0000205	ug/L	J	J	J_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-93/PCB-100	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-94	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-95	<	0.0000842	ug/L	B	U	CB4			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-96	<	0.00000759	ug/L	U	U	U_LAB			0.00000759	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-98/PCB-102	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	PCB-99		0.0000422	ug/L	J	J	J_LAB			0.00000759	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total decaCB		0.00000956	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total diCB		0.0000633	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total heptaCB		0.000832	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total hexaCB		0.00124	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total monoCB		0.0000417	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total nonaCB		0.0000181	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total octaCB		0.000193	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total PCB		0.00299	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total pentaCB		0.000311	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total tetraCB		0.0000814	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22590	UF	W	9/1/11 20:23	EPA:1668A	Total triCB		0.000197	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	HASL-300:AM-241	Americium-241	<	0	pCi/L	U	U	R5	0.016	0.13			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	HASL-300:AM-241	Americium-241	<	0.0261	pCi/L	U	U	R5	0.017	0.087			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	EPA:901.1	Cesium-137	<	-2.22	pCi/L	U	U	R5	1.5	4.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	EPA:901.1	Cesium-137	<	-0.419	pCi/L	U	U	R5	1.6	5.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	EPA:901.1	Cobalt-60	<	-1.52	pCi/L	U	U	R5	1.5	4.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	EPA:901.1	Cobalt-60	<	0.0274	pCi/L	U	U	R5	1.8	5.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	EPA:901.1	Gross gamma	<	14.2	pCi/L	U	U	R5	15	26			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	EPA:901.1	Gross gamma	<	38.7	pCi/L	U	U	R5	40	130			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	EPA:901.1	Neptunium-237	<	0.594	pCi/L	U	U	R5	3	10			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	EPA:901.1	Neptunium-237	<	2.5	pCi/L	U	U	R5	3	10			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	HASL-300:ISOPU	Plutonium-238	<	-0.00642	pCi/L	U	U	R5	0.011	0.065			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	HASL-300:ISOPU	Plutonium-238	<	0	pCi/L	U	U	R5	0.0091	0.046			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	HASL-300:ISOPU	Plutonium-239/240	<	0.0257	pCi/L	U	U	R5	0.016	0.12			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	HASL-300:ISOPU	Plutonium-239/240	<	0.0136	pCi/L	U	U	R5	0.01	0.087			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	EPA:901.1	Potassium-40	<	1.6	pCi/L	U	U	R5	24	76			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	EPA:901.1	Potassium-40	<	34.6	pCi/L	U	U	R5	31	49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	EPA:903.1	Radium-226	<	0.303	pCi/L	U	U	R5	0.15	0.42			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	EPA:903.1	Radium-226		4.71	pCi/L				0.87	0.61			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	Calculation	Radium-226 and Radium-228	<	0.922	pCi/L	U	U	R5	0.47	1.42			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	Calculation	Radium-226 and Radium-228		9.52	pCi/L				1.72	2.21			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	EPA:904	Radium-228	<	0.619	pCi/L	U	UJ	R12a	0.32	1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	EPA:904	Radium-228		4.81	pCi/L		J-	R12a	0.85	1.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	EPA:901.1	Sodium-22	<	-0.249	pCi/L	U	U	R5	1.7	5.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	EPA:901.1	Sodium-22	<	0.657	pCi/L	U	U	R5	1.4	4.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	EPA:905.0	Strontium-90		1.87	pCi/L				0.24	0.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	EPA:905.0	Strontium-90		1.72	pCi/L				0.23	0.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	HASL-300:ISOU	Uranium-234		1.09	pCi/L				0.11	0.091			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	HASL-300:ISOU	Uranium-234		1.35	pCi/L				0.13	0.091			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	HASL-300:ISOU	Uranium-235/236	<	0.0494	pCi/L	U	U	R5	0.02	0.065			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	HASL-300:ISOU	Uranium-235/236	<	0.0494	pCi/L	U	U	R5	0.02	0.065			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22533	F	W	9/1/11 20:26	HASL-300:ISOU	Uranium-238		0.834	pCi/L		J	R4a	0.088	0.078			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22521	UF	W	9/1/11 20:26	HASL-300:ISOU	Uranium-238		1.08	pCi/L		J	R4a	0.11	0.078			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22480	UF	W	9/1/11 21:07	EPA:160.2	Suspended Sediment Concentration		3500	mg/L						57	250	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	HASL-300:AM-241	Americium-241	<	0.0115	pCi/L	U	U	R5	0.014	0.096			GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	HASL-300:AM-241	Americium-241	<	0.0258	pCi/L	U	U	R5	0.016	0.086			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	EPA:901.1	Cesium-137	<	-0.0686	pCi/L	U	U	R5	2.2	5.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	EPA:901.1	Cesium-137	<	-0.522	pCi/L	U	U	R5	1.3	4.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	EPA:901.1	Cobalt-60	<	-2.06	pCi/L	U	U	R5	2.2	5.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	EPA:901.1	Cobalt-60	<	1.75	pCi/L	U	U	R5	1.4	4.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	EPA:901.1	Gross gamma	<	17.2	pCi/L	U	U	R5	51	75			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	EPA:901.1	Gross gamma	<	43.7	pCi/L	U	U	R5	22	72			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	EPA:901.1	Neptunium-237	<	0.308	pCi/L	U	U	R5	2.8	9.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	EPA:901.1	Neptunium-237	<	3.34	pCi/L	U	U	R5	2.4	8.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	HASL-300:ISOPU	Plutonium-238	<	0.0105	pCi/L	U	U	R5	0.0074	0.053			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	HASL-300:ISOPU	Plutonium-238	<	-0.0356	pCi/L	U	U	R5	0.017	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	HASL-300:ISOPU	Plutonium-239/240	<	-2.5E-09	pCi/L	U	U	R5	0.013	0.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	HASL-300:ISOPU	Plutonium-239/240	<	0.0296	pCi/L	U	U	R5	0.018	0.11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	EPA:901.1	Potassium-40	<	5.27	pCi/L	U	U	R5	28	47			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	EPA:901.1	Potassium-40	<	30.1	pCi/L	U	U	R5	26	42			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	EPA:903.1	Radium-226	<	0.0765	pCi/L	U	U	R5	0.13	0.51			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	EPA:903.1	Radium-226		2.79	pCi/L				0.5	0.36			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	Calculation	Radium-226 and Radium-228	<	0.602	pCi/L	U	U	R5	0.45	1.51			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	Calculation	Radium-226 and Radium-228		7.17	pCi/L				1.27	1.56			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	EPA:904	Radium-228	<	0.526	pCi/L	U	UJ	R12a	0.32	1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	EPA:904	Radium-228		4.38	pCi/L		J-	R12a	0.77	1.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	EPA:901.1	Sodium-22	<	-0.624	pCi/L	U	U	R5	1.4	4.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	EPA:901.1	Sodium-22	<	-0.463	pCi/L	U	U	R5	1.2	3.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	EPA:905.0	Strontium-90	<	0.211	pCi/L	U	U	R5	0.15	0.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	EPA:905.0	Strontium-90	<	0.443	pCi/L	U	U	R5	0.16	0.49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	HASL-300:ISOU	Uranium-234		1.1	pCi/L				0.11	0.096			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	HASL-300:ISOU	Uranium-234		1.28	pCi/L				0.12	0.094			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	HASL-300:ISOU	Uranium-235/236	<	0.0326	pCi/L	U	U	R5	0.015	0.069			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	HASL-300:ISOU	Uranium-235/236	<	0.0576	pCi/L	U	U	R5	0.022	0.068			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22547	F	W	9/1/11 21:12	HASL-300:ISOU	Uranium-238		0.785	pCi/L		J	R4a	0.085	0.082			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22546	UF	W	9/1/11 21:12	HASL-300:ISOU	Uranium-238		0.983	pCi/L		J	R4a	0.1	0.081			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-1	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-10	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-103	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-104	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-105		0.00000854	ug/L	J	J	J_LAB			0.00000757	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-106	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-107	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-108/PCB-124	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-11	<	0.0000849	ug/L	BJ	U	CB4			0.000038	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-110/PCB-115	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-111	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-112	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-114	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-118	<	0.0000345	ug/L	B	U	CB4			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-12/PCB-13		0.0000153	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-120	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-121	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-122	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-123	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-126	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-127	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-128/PCB-166	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-129/PCB-138/PCB-163		0.00011	ug/L						0.0000227	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-130	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-131	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-132		0.0000253	ug/L						0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-133	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-134	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-135/PCB-151		0.0000324	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-136		0.0000102	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-137	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-139/PCB-140	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-14	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-141		0.0000179	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-142	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-143	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-144	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-145	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-146		0.0000158	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-147/PCB-149		0.0000769	ug/L		J	CB4a			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-148	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-15	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-150	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-152	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-153/PCB-168	<	0.0000906	ug/L	B	U	CB4			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-154	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-155	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-156/PCB-157	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-158		0.00000876	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-159	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-16	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-160	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-161	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-162	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-164	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-165	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-167	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-169	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-17	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-170		0.0000327	ug/L						0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-171/PCB-173	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-172	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-174		0.0000374	ug/L						0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-175	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-176	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-177		0.0000204	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-178	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-179		0.0000122	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-18/PCB-30	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-180/PCB-193		0.0000779	ug/L						0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-181	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-182	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-183/PCB-185		0.0000195	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-184	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-186	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-187		0.0000396	ug/L						0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-188	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-189	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-19	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-190	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-191	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-192	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-194		0.0000158	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-195	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-196	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-197/PCB-200	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-198/PCB-199		0.000016	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-2	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-20/PCB-28		0.000022	ug/L	J	J	J_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-201	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-202	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-203		0.00000941	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-204	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-205	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-206	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-207	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-208	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-209	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-21/PCB-33	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-22	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-23	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-24	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-25	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-26/PCB-29	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-27	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-3	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-31	<	0.000017	ug/L	BJ	U	CB4			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-32	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-34	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-35	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-36	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-37	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-38		0.0000401	ug/L						0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-39	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-4	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-40/PCB-71	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-41	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-42	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-43	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-44/PCB-47/PCB-65		0.0000262	ug/L	J	J	J_LAB			0.0000227	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-45/PCB-51	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-46	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-48	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-49/PCB-69	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-5	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-50/PCB-53	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-52	<	0.0000304	ug/L	B	U	CB4			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-54	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-55	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-56	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-57	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-58	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000227	ug/L	U	U	U_LAB			0.0000227	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-6	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-60	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.0000302	ug/L	U	U	U_LAB			0.0000302	0.000091	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-63	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-64	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-66		0.00000848	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-67	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-68	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-7	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-72	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-73	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-77	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-78	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-79	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-8	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-80	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-81	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-82	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-83	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-84	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-85/PCB-116/PCB-117	<	0.0000227	ug/L	U	U	U_LAB			0.0000227	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-86/87/97/109/119/125	<	0.0000455	ug/L	U	U	U_LAB			0.0000455	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-88/91	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-89	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-9	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-90/PCB-101/PCB-113	<	0.0000622	ug/L	BJ	U	CB4			0.0000227	0.000068	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-92		0.00000776	ug/L	J	J	J_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-93/PCB-100	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-94	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-95	<	0.0000395	ug/L	B	U	CB4			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-96	<	0.00000757	ug/L	U	U	U_LAB			0.00000757	0.000023	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-98/PCB-102	<	0.0000152	ug/L	U	U	U_LAB			0.0000152	0.000046	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	PCB-99		0.0000106	ug/L	J	J	J_LAB			0.00000757	0.00011	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total decaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total diCB		0.0000153	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total heptaCB		0.00024	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total hexaCB		0.000297	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total monoCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total nonaCB	<	0	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total octaCB		0.0000413	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total PCB		0.000717	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total pentaCB		0.0000269	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total tetraCB		0.0000347	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3458	BDDRIO-11-22601	UF	W	9/1/11 21:13	EPA:1668A	Total triCB		0.0000621	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22497	UF	W	9/1/11 21:52	EPA:160.2	Suspended Sediment Concentration		2110	mg/L						29	130	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3460	BDDRIO-11-22510	UF	W	9/1/11 22:37	EPA:160.2	Suspended Sediment Concentration		1290	mg/L						19	83	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake			UF	W	9/4/11 21:24	EPA 300	Nitrite - Nitrate	<	0.14	mg/L	H					0.14	0.5	Hall	5		BDD - ENS Guaje	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22445	UF	W	9/4/11 20:28	EPA:160.2	Suspended Sediment Concentration		2480	mg/L	H	J-	I9			57	250	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22458	UF	W	9/4/11 21:23	EPA:160.2	Suspended Sediment Concentration		3310	mg/L	H	J-	I9			57	250	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Aluminum		181	ug/L						15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Aluminum		282000	ug/L						150	500	GELC	10		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Antimony	<	1	ug/L	U	U	U_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Antimony		1.1	ug/L	J	J	J_LAB			1	3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Arsenic		2.3	ug/L	J	J	J_LAB			1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Arsenic		50.6	ug/L						1.7	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Barium		124	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Barium		7940	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Beryllium	<	0.2	ug/L	U	U	U_LAB			0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Beryllium		21	ug/L						0.2	0.5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Boron		58.5	ug/L						15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Boron		281	ug/L						15	50	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Cadmium	<	0.11	ug/L	U	U	U_LAB			0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Cadmium		12.4	ug/L						0.11	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Calcium		48.1	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Calcium		466	mg/L						0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Chromium	<	2	ug/L	U	U	U_LAB			2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Chromium		175	ug/L						10	50	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Cobalt		3.2	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Cobalt		134	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Copper		2.3	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Copper		174	ug/L						0.35	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:900	Gross alpha	<	2.33	pCi/L	U	U	R5	1	3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:900	Gross alpha		449	pCi/L				81	82			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:900	Gross beta		18.1	pCi/L				1.9	2.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:900	Gross beta		581	pCi/L				52	33			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	SM:A2340B	Hardness		155	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	SM:A2340B	Hardness		1460	mg/L						0.45	1.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Heptachlorodibenzodioxin[1,2,3,4,6,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Heptachlorodibenzodioxins (Total)	<	0.000152	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,6,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Heptachlorodibenzofuran[1,2,3,4,7,8,9-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Heptachlorodibenzofurans (Total)	<	0.000152	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,4,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,6,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Hexachlorodibenzodioxin[1,2,3,7,8,9-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Hexachlorodibenzodioxins (Total)	<	0.000152	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Hexachlorodibenzofuran[1,2,3,4,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Hexachlorodibenzofuran[1,2,3,6,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Hexachlorodibenzofuran[1,2,3,7,8,9-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Hexachlorodibenzofuran[2,3,4,6,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Hexachlorodibenzofurans (Total)	<	0.000152	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Iron		129	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Iron		174000	ug/L						30	100	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Lead	<	0.5	ug/L	U	U	U_LAB			0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Lead		456	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Magnesium		8.55	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Magnesium		71.4	mg/L						0.11	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Manganese		478	ug/L						2	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Manganese		36100	ug/L						20	100	GELC	10		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:245.2	Mercury	<	0.066	ug/L	U	U	U_LAB			0.066	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Nickel		2.4	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Nickel		153	ug/L						0.5	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9-]		0.000636	ug/L							0.00031	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Octachlorodibenzofuran[1,2,3,4,6,7,8,9-]	<	0.000305	ug/L	U	U	U_LAB				0.00031	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (>1000 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (0.5> Part Sz >/= 0.01 um)		0.01	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (1> Part Sz >/= 0.5 um)		2.7	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (1.5> Part Sz >/= 1 um)		2.21	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (10> Part Sz >/= 9 um)		2.74	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (100> Part Sz >/= 75 um)		3.77	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (1000> Part Sz >/= 500 um)		0	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (11> Part Sz >/= 10 um)		2.6	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (12> Part Sz >/= 11 um)		2.45	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (125> Part Sz >/= 100 um)		2.17	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (13> Part Sz >/= 12 um)		2.3	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (14> Part Sz >/= 13 um)		2.16	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (15> Part Sz >/= 14 um)		2.02	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (150> Part Sz >/= 125 um)		1.36	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (16> Part Sz >/= 15 um)		1.9	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (17> Part Sz >/= 16 um)		1.79	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (18> Part Sz >/= 17 um)		1.69	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (19> Part Sz >/= 18 um)		1.6	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (2> Part Sz >/= 1.5 um)		2.28	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (20> Part Sz >/= 19 um)		1.53	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (200> Part Sz >/= 150 um)		1.57	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (250> Part Sz >/= 200 um)		0.97	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (3> Part Sz >/= 2 um)		3.94	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (30> Part Sz >/= 20 um)		12.58	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (4> Part Sz >/= 3 um)		3.59	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (40> Part Sz >/= 30 um)		9.09	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (5> Part Sz >/= 4 um)		3.33	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (50> Part Sz >/= 40 um)		6.21	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (500> Part Sz >/= 250 um)		1.36	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (6> Part Sz >/= 5 um)		3.14	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (62.5> Part Sz >/= 50 um)		4.97	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (7> Part Sz >/= 6 um)		3.03	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (75> Part Sz >/= 62.5 um)		3.16	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (8> Part Sz >/= 7 um)		2.94	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Particle Size (9> Part Sz >/= 8 um)		2.85	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-1		0.000277	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-10	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-103	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-104	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-105		0.000295	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-106	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-107		0.0000701	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-108/PCB-124	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-11	<	0.00172	ug/L	BJ	U	CB4			0.00109	0.0033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-110/PCB-115	<	0.000216	ug/L	U	U	U_LAB			0.000216	0.00065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-111	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-112	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-114	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-118		0.000633	ug/L		J	CB4a			0.000026	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-12/PCB-13		0.00257	ug/L						0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-120	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-121	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-122	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-123	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-126	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-127	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-128/PCB-166		0.000169	ug/L						0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-129/PCB-138/PCB-163		0.00147	ug/L		J	CB4a			0.0000682	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-130	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-131	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-132		0.000398	ug/L						0.000115	0.000065	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-133	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-134	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-135/PCB-151		0.000478	ug/L		J	CB4a			0.0000562	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-136		0.000162	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-137	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-139/PCB-140	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-14		0.000323	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-141		0.000366	ug/L		J	CB4a			0.0000259	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-142	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-143	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-144	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-145	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-146		0.00031	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-147/PCB-149		0.0012	ug/L						0.000216	0.00065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-148	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-15		0.000418	ug/L		J	CB4a			0.000125	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-150	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-152	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-153/PCB-168		0.00118	ug/L		J	CB4a			0.00005	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-154	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-155	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-156/PCB-157	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-158		0.00016	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-159	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-16		0.0000942	ug/L		J	CB4a			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-160	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-161	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-162	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-164	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-165	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-167	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-169	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-17		0.000154	ug/L		J	CB4a			0.0000242	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-170		0.000288	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-171/PCB-173		0.0000911	ug/L	J	J	J_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-172	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-174		0.000417	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-175	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-176	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-177		0.000197	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-178		0.0000812	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-179		0.000144	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-18/PCB-30		0.000171	ug/L		J	CB4a			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-180/PCB-193		0.000718	ug/L						0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-181	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-182	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-183/PCB-185		0.000193	ug/L						0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-184	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-186	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-187		0.000427	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-188	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-189	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-19	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-190	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-191	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-192	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-194		0.000151	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-195		0.0000747	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-196		0.000112	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-197/PCB-200	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-198/PCB-199	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-2		0.000507	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-20/PCB-28		0.000552	ug/L	J	J	CB4a			0.000216	0.00065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-201		0.0000391	ug/L	J	J	J_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-202		0.0000542	ug/L	J	J	J_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-203		0.000118	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-204	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-205	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-206		0.000383	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-207	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-208		0.000162	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-209		0.000567	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-21/PCB-33		0.000238	ug/L	J	J	J_LAB			0.000216	0.00065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-22		0.000171	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-23	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-24	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-25		0.0000357	ug/L	J	J	J_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-26/PCB-29		0.0000839	ug/L	J	J	J_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-27	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-3		0.000863	ug/L						0.0000274	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-31		0.000349	ug/L		J	CB4a			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-32		0.0000676	ug/L		J	CB4a			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-34	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-35	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-36	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-37		0.000248	ug/L	J	J	CB4a			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-38		0.00617	ug/L						0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-39	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-4	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-40/PCB-71	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-41	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-42	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-43	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-44/PCB-47/PCB-65		0.000335	ug/L		J	CB4a			0.000065	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-45/PCB-51	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-46	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-48	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-49/PCB-69		0.000153	ug/L		J	CB4a			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-5	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-50/PCB-53	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-52		0.00038	ug/L		J	CB4a			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-54	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-55	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-56		0.000167	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-57	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-58	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.000065	ug/L	U	U	U_LAB			0.000065	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-6	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-60		0.0000833	ug/L		J	CB4a			0.0000255	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76		0.000616	ug/L		J	CB4a			0.000101	0.00026	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-63	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-64	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-66		0.000281	ug/L	J	J	CB4a			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-67	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-68	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-7	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-72	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-73	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-77	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-78	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-79	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-8		0.000273	ug/L	J	J	J_LAB			0.000112	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-80	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-81	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-82	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-83	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-84	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-85/PCB-116/PCB-117		0.000108	ug/L	J	J	J_LAB			0.000065	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-86/87/97/109/119/125		0.00053	ug/L						0.00013	0.00039	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-88/91	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-89	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-9	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-90/PCB-101/PCB-113		0.000847	ug/L		J	CB4a			0.000076	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-92		0.000132	ug/L		J	CB4a			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-93/PCB-100	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-94	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-95		0.000478	ug/L		J	CB4a			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-96	<	0.0000216	ug/L	U	U	U_LAB			0.0000216	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-98/PCB-102	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	PCB-99		0.000257	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Pentachlorodibenzodioxin[1,2,3,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Pentachlorodibenzodioxins (Total)	<	0.000152	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Pentachlorodibenzofuran[1,2,3,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Pentachlorodibenzofuran[2,3,4,7,8-]	<	0.000152	ug/L	U	U	U_LAB				0.00015	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Pentachlorodibenzofurans (Totals)	<	0.000152	ug/L	U	U	U_LAB					CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	SW-846:6850	Perchlorate		0.111	ug/L	J	J	J_LAB			0.05	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Potassium		11.9	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Potassium		68.9	mg/L						0.05	0.15	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Selenium	<	1.5	ug/L	U	U	U_LAB			1.5	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Silver	<	0.2	ug/L	U	U	U_LAB			0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Silver		1.8	ug/L						0.2	1	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Sodium		12.9	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Sodium		20.1	mg/L						0.1	0.3	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:D3977-97	Suspended Sediment Concentration		60010	mg/L						100		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Tetrachlorodibenzodioxin[2,3,7,8-]	<	0.0000305	ug/L	U	U	U_LAB				0.000031	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Tetrachlorodibenzodioxins (Total)		0.000108	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Tetrachlorodibenzofuran[2,3,7,8-]		0.0000312	ug/L							0.000031	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Tetrachlorodibenzofuran[2,3,7,8-]		0.0000386	ug/L		J	DF88				0.000031	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1613B	Tetrachlorodibenzofurans (Totals)		0.0000386	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Thallium	<	0.45	ug/L	U	U	U_LAB			0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Thallium		4.6	ug/L						0.45	2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total decaCB		0.000567	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total diCB		0.00359	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:160.1	Total Dissolved Solids		210	mg/L	H	J-	I9			4.8	20	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total heptaCB		0.00256	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total hexaCB		0.0059	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total monoCB		0.00165	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total nonaCB		0.000545	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total octaCB		0.000549	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Total of Particle sizes between < 2 um		7.2	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Total of Particle sizes between 1000 - 62.5 um		14.4	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3517	BDDRIO-11-22565	UF	W	9/4/11 21:24	ASTM:C1070-01	Total of Particle sizes between 15 - 2 um		78.4	%						0.01		DRI	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	SW-846:9060	Total Organic Carbon		36.3	mg/L						1.7	5	GELC	5		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total PCB		0.0291	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total pentaCB		0.00335	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total tetraCB		0.00201	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:1668A	Total triCB		0.00834	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.8	Uranium		5.3	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.8	Uranium		46.3	ug/L						0.067	0.2	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Vanadium		4.3	ug/L	J	J	J_LAB			1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Vanadium		252	ug/L						1	5	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22579	F	W	9/4/11 21:24	EPA:200.7	Zinc	<	3.3	ug/L	U	U	U_LAB			3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22565	UF	W	9/4/11 21:24	EPA:200.7	Zinc		1650	ug/L						3.3	10	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	HASL-300:AM-241	Americium-241	<	0	pCi/L	U	U	R5	0.0072	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	HASL-300:AM-241	Americium-241	<	0.0213	pCi/L	U	U	R5	0.011	0.071			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	EPA:901.1	Cesium-137	<	1.51	pCi/L	U	U	R5	1.4	4.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	EPA:901.1	Cesium-137	<	-1.06	pCi/L	U	U	R5	1.9	6.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	EPA:901.1	Cobalt-60	<	0.854	pCi/L	U	U	R5	1.3	4.3			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	EPA:901.1	Cobalt-60	<	-2.06	pCi/L	U	U	R5	2	6.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	EPA:901.1	Gross gamma	<	22	pCi/L	U	U	R5	28	73			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	EPA:901.1	Gross gamma	<	14.6	pCi/L	U	U	R5	12	20			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	EPA:901.1	Neptunium-237	<	-2.25	pCi/L	U	U	R5	2.8	8.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	EPA:901.1	Neptunium-237	<	-2.86	pCi/L	U	U	R5	3.4	11			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	HASL-300:ISOPU	Plutonium-238	<	0.0091	pCi/L	U	U	R5	0.0085	0.023			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	HASL-300:ISOPU	Plutonium-238	<	-0.0181	pCi/L	U	U	R5	0.012	0.037			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	HASL-300:ISOPU	Plutonium-239/240	<	0.00228	pCi/L	U	U	R5	0.006	0.044			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	HASL-300:ISOPU	Plutonium-239/240	<	0	pCi/L	U	U	R5	0.014	0.069			GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	EPA:901.1	Potassium-40	<	-13.9	pCi/L	U	U	R5	19	60			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	EPA:901.1	Potassium-40	<	6.97	pCi/L	U	U	R5	26	81			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	EPA:903.1	Radium-226	<	-0.19	pCi/L	U	U	R5	0.16	0.77			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	EPA:903.1	Radium-226		7.73	pCi/L				1.3	0.32			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	Calculation	Radium-226 and Radium-228	<	0.251	pCi/L	U	U	R5	0.44	1.74			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	Calculation	Radium-226 and Radium-228		10	pCi/L				1.81	1.29			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	EPA:904	Radium-228	<	0.251	pCi/L	U	U	R5	0.28	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	EPA:904	Radium-228		2.31	pCi/L				0.51	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	EPA:901.1	Sodium-22	<	0.751	pCi/L	U	U	R5	1.3	4.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	EPA:901.1	Sodium-22	<	0.192	pCi/L	U	U	R5	1.7	5.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	EPA:905.0	Strontium-90		0.612	pCi/L				0.16	0.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	EPA:905.0	Strontium-90		1.28	pCi/L				0.19	0.37			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	HASL-300:ISOU	Uranium-234		1.85	pCi/L				0.14	0.041			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	HASL-300:ISOU	Uranium-234		1.8	pCi/L				0.15	0.07			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	HASL-300:ISOU	Uranium-235/236		0.127	pCi/L				0.021	0.029			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	HASL-300:ISOU	Uranium-235/236	<	0.0331	pCi/L	U	U	R5	0.02	0.05			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22421	F	W	9/4/11 21:27	HASL-300:ISOU	Uranium-238		1.56	pCi/L				0.12	0.035			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22433	UF	W	9/4/11 21:27	HASL-300:ISOU	Uranium-238		1.38	pCi/L				0.12	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22469	UF	W	9/4/11 22:08	EPA:160.2	Suspended Sediment Concentration		2410	mg/L	H	J-	I9			57	250	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-1		0.000374	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-10	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-103	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-104	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-105		0.000284	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-106	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-107	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-108/PCB-124	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-11		0.00198	ug/L	J	J	CB4a			0.00109	0.0033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-110/PCB-115	<	0.000217	ug/L	U	U	U_LAB			0.000217	0.00065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-111	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-112	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-114	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-118		0.000653	ug/L		J	CB4a			0.000026	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-12/PCB-13		0.00263	ug/L						0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-120	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-121	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-122	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-123	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-126	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-127	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-128/PCB-166		0.000243	ug/L						0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-129/PCB-138/PCB-163		0.00191	ug/L		J	CB4a			0.0000683	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-130	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-131	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-132		0.000479	ug/L						0.000115	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-133	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-134	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-135/PCB-151		0.000621	ug/L		J	CB4a			0.0000563	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-136		0.000192	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-137	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-139/PCB-140	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-14		0.000358	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-141		0.000494	ug/L		J	CB4a			0.0000259	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-142	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-143	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-144	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-145	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-146		0.000375	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-147/PCB-149		0.00149	ug/L						0.000217	0.00065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-148	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-15		0.000357	ug/L		J	CB4a			0.000125	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-150	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-152	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-153/PCB-168		0.00154	ug/L		J	CB4a			0.0000501	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-154	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-155	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-156/PCB-157	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-158	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-159	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-16		0.000162	ug/L		J	CB4a			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-160	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-161	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-162	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-164	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-165	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-167	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-169	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-17		0.000134	ug/L		J	CB4a			0.0000243	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-170		0.000324	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-171/PCB-173	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-172	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-174		0.000512	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-175	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-176	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-177		0.000236	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-178	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-179		0.000179	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-18/PCB-30		0.000238	ug/L		J	CB4a			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-180/PCB-193		0.000767	ug/L						0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-181	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-182	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-183/PCB-185		0.000249	ug/L						0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-184	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-186	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-187		0.00052	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-188	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-189	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-19	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-190	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-191	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-192	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-194		0.000184	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-195		0.0000687	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-196		0.0000901	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-197/PCB-200	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-198/PCB-199		0.000256	ug/L						0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-2		0.000977	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-20/PCB-28		0.000621	ug/L	J	J	CB4a			0.000217	0.00065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-201	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-202		0.0000807	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-203		0.000134	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-204	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-205	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-206		0.000367	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-207	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-208		0.00016	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-209		0.000571	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-21/PCB-33		0.000236	ug/L	J	J	J_LAB			0.000217	0.00065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-22		0.000164	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-23	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-24	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-25	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-26/PCB-29	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-27	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-3		0.000937	ug/L						0.0000274	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-31		0.000397	ug/L		J	CB4a			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-32	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-34	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-35	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-36	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-37	<	0.000192	ug/L	BJ	U	CB4			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-38		0.00621	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-39	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-4	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-40/PCB-71	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-41	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-42	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-43	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-44/PCB-47/PCB-65		0.000329	ug/L		J	CB4a			0.000065	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-45/PCB-51		0.0000697	ug/L	J	J	J_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-46	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-48	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-49/PCB-69		0.000188	ug/L		J	CB4a			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-5	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-50/PCB-53	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-52		0.000536	ug/L		J	CB4a			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-54	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-55	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-56		0.000145	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-57	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-58	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.000065	ug/L	U	U	U_LAB			0.000065	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-6	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-60		0.000098	ug/L		J	CB4a			0.0000255	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76		0.000541	ug/L		J	CB4a			0.000101	0.00026	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-63	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-64		0.0000882	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-66		0.000257	ug/L	J	J	CB4a			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-67	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-68	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-7	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-72	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-73	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-77	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-78	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-79	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-8	<	0.000113	ug/L	U	U	U_LAB			0.000113	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-80	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-81	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-82	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-83	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-84		0.000177	ug/L						0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-85/PCB-116/PCB-117		0.000132	ug/L	J	J	J_LAB			0.000065	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-86/87/97/109/119/125		0.000746	ug/L						0.00013	0.00039	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-88/91	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-89	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-9	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-90/PCB-101/PCB-113		0.00109	ug/L		J	CB4a			0.0000761	0.0002	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-92		0.000222	ug/L		J	CB4a			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-93/PCB-100	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-94	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-95		0.000727	ug/L		J	CB4a			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-96	<	0.0000217	ug/L	U	U	U_LAB			0.0000217	0.000065	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-98/PCB-102	<	0.0000434	ug/L	U	U	U_LAB			0.0000434	0.00013	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	PCB-99		0.000311	ug/L	J	J	J_LAB			0.000109	0.00033	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total decaCB		0.000571	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total diCB		0.00533	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total heptaCB		0.00279	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total hexaCB		0.00733	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total monoCB		0.00229	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total nonaCB		0.000527	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total octaCB		0.000813	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total PCB		0.0344	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total pentaCB		0.00434	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total tetraCB		0.00225	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22591	UF	W	9/4/11 22:09	EPA:1668A	Total triCB		0.00817	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	HASL-300:AM-241	Americium-241	<	0.0176	pCi/L	U	U	R5	0.0076	0.042			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	HASL-300:AM-241	Americium-241	<	0.0234	pCi/L	U	U	R5	0.012	0.078			GELC	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	EPA:901.1	Cesium-137	<	0.827	pCi/L	U	U	R5	1.3	4.1			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	EPA:901.1	Cesium-137	<	2.19	pCi/L	U	U	R5	1.4	4.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	EPA:901.1	Cobalt-60	<	1.38	pCi/L	U	U	R5	1.3	4.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	EPA:901.1	Cobalt-60	<	-0.14	pCi/L	U	U	R5	1.5	4.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	EPA:901.1	Gross gamma	<	11.5	pCi/L	U	U	R5	12	34			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	EPA:901.1	Gross gamma	<	34.2	pCi/L	U	U	R5	51	75			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	EPA:901.1	Neptunium-237	<	-2.1	pCi/L	U	U	R5	2.3	7.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	EPA:901.1	Neptunium-237	<	-3.52	pCi/L	U	U	R5	2.9	9.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	HASL-300:ISOPU	Plutonium-238	<	-0.00246	pCi/L	U	U	R5	0.011	0.025			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	HASL-300:ISOPU	Plutonium-238	<	0.00354	pCi/L	U	U	R5	0.017	0.036			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	HASL-300:ISOPU	Plutonium-239/240	<	0.00246	pCi/L	U	U	R5	0.0065	0.047			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	HASL-300:ISOPU	Plutonium-239/240	<	0.0461	pCi/L	U	U	R5	0.013	0.068			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	EPA:901.1	Potassium-40	<	25.1	pCi/L	U	U	R5	32	43			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	EPA:901.1	Potassium-40	<	23.3	pCi/L	U	U	R5	31	49			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	EPA:903.1	Radium-226	<	0.533	pCi/L	U	U	R5	0.23	0.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	EPA:903.1	Radium-226		4.25	pCi/L				0.81	0.68			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	Calculation	Radium-226 and Radium-228	<	1.55	pCi/L	U	U	R5	0.58	1.56			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	Calculation	Radium-226 and Radium-228		8.53	pCi/L				1.57	1.66			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	EPA:904	Radium-228	<	1.02	pCi/L		U	R11	0.35	0.96			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	EPA:904	Radium-228		4.27	pCi/L				0.76	0.98			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	EPA:901.1	Sodium-22	<	-2.34	pCi/L	U	U	R5	1.3	3.7			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	EPA:901.1	Sodium-22	<	-0.463	pCi/L	U	U	R5	1.4	4.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	EPA:905.0	Strontium-90	<	0.248	pCi/L	U	U	R5	0.13	0.41			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	EPA:905.0	Strontium-90		0.6	pCi/L				0.16	0.42			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	HASL-300:ISOU	Uranium-234		1.86	pCi/L				0.14	0.04			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	HASL-300:ISOU	Uranium-234		1.46	pCi/L				0.13	0.069			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	HASL-300:ISOU	Uranium-235/236		0.11	pCi/L				0.019	0.029			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	HASL-300:ISOU	Uranium-235/236		0.123	pCi/L				0.026	0.05			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22524	F	W	9/4/11 22:12	HASL-300:ISOU	Uranium-238		1.38	pCi/L				0.11	0.035			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22516	UF	W	9/4/11 22:12	HASL-300:ISOU	Uranium-238		1.15	pCi/L				0.1	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22481	UF	W	9/4/11 22:53	EPA:160.2	Suspended Sediment Concentration		3110	mg/L	H	J-	I9			57	250	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-1		0.000256	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-10	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-103	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-104	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-105		0.000143	ug/L	J	J	J_LAB			0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-106	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-107	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-108/PCB-124	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-11	<	0.00103	ug/L	BJ	U	CB4			0.000581	0.0017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-110/PCB-115	<	0.000116	ug/L	U	U	U_LAB			0.000116	0.00035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-111	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-112	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-114	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-118		0.000347	ug/L		J	CB4a			0.0000139	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-12/PCB-13		0.00155	ug/L						0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-120	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-121	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-122	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-123	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-126	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-127	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-128/PCB-166		0.000112	ug/L						0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-129/PCB-138/PCB-163		0.000973	ug/L		J	CB4a			0.0000365	0.0001	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-130	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-131	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-132		0.000221	ug/L						0.0000616	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-133	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-134	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-135/PCB-151		0.000327	ug/L		J	CB4a			0.0000301	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-136		0.00011	ug/L	J	J	J_LAB			0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-137	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-139/PCB-140	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-14		0.000186	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-141		0.00022	ug/L		J	CB4a			0.0000139	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-142	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-143	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-144		0.0000609	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-145	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-146		0.000195	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-147/PCB-149		0.000854	ug/L						0.000116	0.00035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-148	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-15	<	0.000226	ug/L	B	U	CB4			0.0000668	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-150	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-152	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-153/PCB-168		0.0008	ug/L		J	CB4a			0.0000268	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-154	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-155	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-156/PCB-157	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-158	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-159	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-16		0.0000837	ug/L		J	CB4a			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-160	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-161	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-162	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-164	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-165	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-167	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-169	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-17		0.000113	ug/L		J	CB4a			0.000013	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-170		0.000192	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-171/PCB-173	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-172	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-174		0.000292	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-175	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-176	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-177		0.000133	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-178		0.0000654	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-179		0.0000938	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-18/PCB-30		0.000135	ug/L		J	CB4a			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-180/PCB-193		0.000459	ug/L						0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-181	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-182	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-183/PCB-185		0.000168	ug/L						0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-184	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-186	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-187		0.000302	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-188	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-189	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-19	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-190	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-191	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-192	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-194		0.000108	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-195	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-196	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-197/PCB-200		0.00003	ug/L	J	J	J_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-198/PCB-199	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-2		0.00052	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-20/PCB-28	<	0.000351	ug/L	B	U	CB4			0.000116	0.00035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-201	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-202	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-203		0.0000747	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-204	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-205	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-206		0.00032	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-207	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-208		0.000146	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-209		0.000526	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-21/PCB-33		0.000145	ug/L	J	J	J_LAB			0.000116	0.00035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-22		0.000108	ug/L	J	J	J_LAB			0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-23	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-24	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-25	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-26/PCB-29		0.0000389	ug/L	J	J	J_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-27	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-3		0.000539	ug/L						0.0000147	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-31	<	0.000219	ug/L	B	U	CB4			0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-32		0.0000563	ug/L		J	CB4a			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-34	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-35	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-36	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-37	<	0.00013	ug/L	BJ	U	CB4			0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-38		0.00377	ug/L						0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-39	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-4	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-40/PCB-71	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-41	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-42	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-43	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-44/PCB-47/PCB-65	<	0.000179	ug/L	B	U	CB4			0.0000348	0.0001	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-45/PCB-51		0.0000404	ug/L	J	J	J_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-46	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-48	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-49/PCB-69	<	0.0000855	ug/L	B	U	CB4			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-5	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-50/PCB-53	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-52	<	0.000252	ug/L	B	U	CB4			0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-54	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-55	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-56		0.0000755	ug/L	J	J	J_LAB			0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-57	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-58	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-59/PCB-62/PCB-75	<	0.0000348	ug/L	U	U	U_LAB			0.0000348	0.0001	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-6	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-60	<	0.0000136	ug/L	U	U	U_LAB			0.0000136	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-61/PCB-70/PCB-74/PCB-76	<	0.000315	ug/L	B	U	CB4			0.0000543	0.00014	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-63	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-64	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-66	<	0.0000581	ug/L	U	U	U_LAB			0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-67	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-68	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-7	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-72	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-73	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-77	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-78	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-79	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-8	<	0.0000602	ug/L	U	U	U_LAB			0.0000602	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-80	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-81	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-82	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-83	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-84	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-85/PCB-116/PCB-117		0.0000793	ug/L	J	J	J_LAB			0.0000348	0.0001	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-86/87/97/109/119/125		0.000385	ug/L						0.0000696	0.00021	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-88/91	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-89	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-9	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-90/PCB-101/PCB-113		0.000592	ug/L		J	CB4a			0.0000407	0.0001	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-92	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-93/PCB-100	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-94	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-95		0.000372	ug/L		J	CB4a			0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-96	<	0.0000116	ug/L	U	U	U_LAB			0.0000116	0.000035	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-98/PCB-102	<	0.0000232	ug/L	U	U	U_LAB			0.0000232	0.00007	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	PCB-99		0.000185	ug/L						0.0000581	0.00017	CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total decaCB		0.000526	ug/L								CFA	1		LANL MOU	Yes

Location		Sample	Field Prep	Field Matrix	Date	Method	Analyte		Result	Units	Lab Qual	2nd Qual	2nd Reason	1-s TPU	MDA	MDL	Quant Limit	Lab	DF	Uncertainty +/-	Project	Ash
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total diCB		0.00174	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total heptaCB		0.00171	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total hexaCB		0.00387	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total monoCB		0.00132	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total nonaCB		0.000467	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total octaCB		0.000213	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total PCB		0.0165	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total pentaCB		0.0021	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total tetraCB		0.000116	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3516	BDDRIO-11-22602	UF	W	9/4/11 22:55	EPA:1668A	Total triCB		0.00445	ug/L								CFA	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	HASL-300:AM-241	Americium-241	<	0.00302	pCi/L	U	U	R5	0.008	0.05			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	HASL-300:AM-241	Americium-241	<	0.0463	pCi/L	U	U	R5	0.015	0.064			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	EPA:901.1	Cesium-137	<	2.38	pCi/L	U	U	R5	1.4	4.9			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	EPA:901.1	Cesium-137	<	1.25	pCi/L	U	U	R5	1.7	5.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	EPA:901.1	Cobalt-60	<	-0.358	pCi/L	U	U	R5	1.5	4.8			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	EPA:901.1	Cobalt-60	<	-1.2	pCi/L	U	U	R5	2	5.5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	EPA:901.1	Gross gamma	<	12.5	pCi/L	U	U	R5	14	33			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	EPA:901.1	Gross gamma	<	7.59	pCi/L	U	U	R5	14	24			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	EPA:901.1	Neptunium-237	<	-5.26	pCi/L	U	U	R5	2.7	8.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	EPA:901.1	Neptunium-237	<	-1.78	pCi/L	U	U	R5	2.8	9.2			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	HASL-300:ISOPU	Plutonium-238	<	0.00272	pCi/L	U	U	R5	0.009	0.028			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	HASL-300:ISOPU	Plutonium-238	<	0	pCi/L	U	U	R5	0.011	0.039			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	HASL-300:ISOPU	Plutonium-239/240	<	0.00272	pCi/L	U	U	R5	0.0027	0.052			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	HASL-300:ISOPU	Plutonium-239/240	<	0.0038	pCi/L	U	U	R5	0.01	0.073			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	EPA:901.1	Potassium-40	<	-18.6	pCi/L	U	U	R5	23	67			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	EPA:901.1	Potassium-40	<	6.31	pCi/L	U	U	R5	27	75			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	EPA:903.1	Radium-226	<	0.381	pCi/L		U	R11	0.16	0.36			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	EPA:903.1	Radium-226		3.44	pCi/L				0.6	0.59			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	Calculation	Radium-226 and Radium-228		2.45	pCi/L				0.62	1.33			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	Calculation	Radium-226 and Radium-228		15	pCi/L				2.3	1.58			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	EPA:904	Radium-228		2.07	pCi/L				0.46	0.97			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	EPA:904	Radium-228		11.6	pCi/L				1.7	0.99			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	EPA:901.1	Sodium-22	<	1.43	pCi/L	U	U	R5	1.4	5			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	EPA:901.1	Sodium-22	<	1.5	pCi/L	U	U	R5	1.6	5.6			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	EPA:905.0	Strontium-90	<	0.352	pCi/L	U	U	R5	0.15	0.45			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	EPA:905.0	Strontium-90		0.599	pCi/L				0.15	0.4			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	HASL-300:ISOU	Uranium-234		1.88	pCi/L				0.15	0.043			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	HASL-300:ISOU	Uranium-234		2.12	pCi/L				0.17	0.069			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	HASL-300:ISOU	Uranium-235/236		0.125	pCi/L				0.021	0.031			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	HASL-300:ISOU	Uranium-235/236		0.127	pCi/L				0.027	0.05			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22537	F	W	9/4/11 22:57	HASL-300:ISOU	Uranium-238		1.24	pCi/L				0.1	0.037			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22538	UF	W	9/4/11 22:57	HASL-300:ISOU	Uranium-238		1.51	pCi/L				0.13	0.06			GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22494	UF	W	9/4/11 23:38	EPA:160.2	Suspended Sediment Concentration		1700	mg/L	H	J-	I9			57	250	GELC	1		LANL MOU	Yes
Rio Grande at BDD Intake	11-3515	BDDRIO-11-22506	UF	W	9/5/11 0:23	EPA:160.2	Suspended Sediment Concentration		3310	mg/L	H	J-	I9a			57	250	GELC	1		LANL MOU	Yes