

Report 6a
**REPRESENTATIVE
SAMPLING DATA**

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SAMPLES ANALYZED FOR CA. REGIONAL WATER QUALITY CONTROL BOARD
 by Associated Laboratories, Orange, CA

Project ID:

Project Description: Project Manager - Cindy Li All results are reported in a "Dry Weight Basis"

<u>LR #</u>	<u>Order #</u>	<u>Client Smpl. ID</u>	<u>S Date</u>	<u>Method</u>	<u>Analyte</u>	<u>Result</u>	<u>DLR</u>	<u>Units</u>
92514	348394	LE4-9	07/27/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Aluminum	10,500		20.0 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Arsenic	3.50		0.50 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Chromium	14.3		1.00 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Copper	10.4		1.00 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Iron	12,500		5.00 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Lead	3.55		0.50 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Nickel	6.32		1.50 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348394	LE4-9	07/27/2000	EPA6010B	Zinc	38.4		5.00 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Aluminum	5200		20.0 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Arsenic	4.12		0.50 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Chromium	19.8		1.00 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Copper	5.49		1.00 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Iron	11,100		5.00 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Lead	2.07		0.50 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Nickel	4.68		1.50 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348395	LE3-7	07/27/2000	EPA6010B	Zinc	27.4		5.00 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Aluminum	1200		20.0 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Arsenic	4.49		0.50 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Chromium	1.57		1.00 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Copper	ND		1.00 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Iron	2900		5.00 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Lead	ND		0.50 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Nickel	ND		1.50 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348396	LE4-1	07/27/2000	EPA6010B	Zinc	7.74		5.00 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Aluminum	21,100		20.0 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Arsenic	2.94		0.50 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Chromium	23.5		1.00 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Copper	23.5		1.00 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Iron	24,300		5.00 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Lead	5.88		0.50 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Nickel	12.1		1.50 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348397	LE5-9	08/02/2000	EPA6010B	Zinc	94.9		5.00 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Aluminum	37,500		20.0 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Arsenic	9.78		0.50 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Chromium	35.3		1.00 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Copper	37.2		1.00 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Iron	39,400		5.00 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Lead	24.4		0.50 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Nickel	19.8		1.50 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348398	LE6-5	08/02/2000	EPA6010B	Zinc	132		5.00 mg/Kg
92514	348399	LE7-4	08/02/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348399	LE7-4	08/02/2000	EPA6010B	Aluminum	28,600		20.0 mg/Kg
92514	348399	LE7-4	08/02/2000	EPA6010B	Arsenic	4.26		0.50 mg/Kg
92514	348399	LE7-4	08/02/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg

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92514	348399	LE7-4	08/02/2000	EPA6010B	Chromium	29.9	1.00	mg/Kg
92514	348399	LE7-4	08/02/2000	EPA6010B	Copper	30.3	1.00	mg/Kg
92514	348399	LE7-4	08/02/2000	EPA6010B	Iron	29,000	5.00	mg/Kg
92514	348399	LE7-4	08/02/2000	EPA6010B	Lead	12.6	0.50	mg/Kg
92514	348399	LE7-4	08/02/2000	EPA6010B	Nickel	15.4	1.50	mg/Kg
92514	348399	LE7-4	08/02/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348399	LE7-4	08/02/2000	EPA6010B	Zinc	108	5.00	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA245.5	Mercury	ND	0.12	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Aluminum	22,400	20.0	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Arsenic	2.18	0.50	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Cadmium	ND	0.50	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Chromium	24.2	1.00	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Copper	24.9	1.00	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Iron	24,500	5.00	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Lead	8.05	0.50	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Nickel	12.9	1.50	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348400	LE9-2	08/02/2000	EPA6010B	Zinc	122	5.00	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA245.5	Mercury	ND	0.12	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Aluminum	34,500	20.0	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Arsenic	5.48	0.50	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Cadmium	ND	0.50	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Chromium	39.0	1.00	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Copper	36.3	1.00	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Iron	34,000	5.00	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Lead	14.0	0.50	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Nickel	19.9	1.50	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348401	LE4-3	07/27/2000	EPA6010B	Zinc	127	5.00	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA245.5	Mercury	ND	0.12	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Aluminum	37,200	20.0	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Arsenic	4.61	0.50	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Cadmium	ND	0.50	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Chromium	33.7	1.00	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Copper	34.7	1.00	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Iron	37,200	5.00	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Lead	13.3	0.50	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Nickel	18.8	1.50	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348402	LE3-5	07/27/2000	EPA6010B	Zinc	122	5.00	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA245.5	Mercury	ND	0.12	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Aluminum	38,400	20.0	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Arsenic	6.64	0.50	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Cadmium	ND	0.50	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Chromium	34.5	1.00	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Copper	35.8	1.00	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Iron	38,100	5.00	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Lead	13.8	0.50	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Nickel	19.7	1.50	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348403	LE4-5	07/27/2000	EPA6010B	Zinc	168	5.00	mg/Kg
92514	348404	LE5-1	08/02/2000	EPA245.5	Mercury	ND	0.12	mg/Kg
92514	348404	LE5-1	08/02/2000	EPA6010B	Aluminum	4800	20.0	mg/Kg
92514	348404	LE5-1	08/02/2000	EPA6010B	Arsenic	1.01	0.50	mg/Kg
92514	348404	LE5-1	08/02/2000	EPA6010B	Cadmium	ND	0.50	mg/Kg
92514	348404	LE5-1	08/02/2000	EPA6010B	Chromium	3.32	1.00	mg/Kg
92514	348404	LE5-1	08/02/2000	EPA6010B	Copper	ND	1.00	mg/Kg
92514	348404	LE5-1	08/02/2000	EPA6010B	Iron	4130	5.00	mg/Kg
92514	348404	LE5-1	08/02/2000	EPA6010B	Lead	ND	0.50	mg/Kg

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92514	348404	LE5-1	08/02/2000	EPA6010B	Nickel	ND		1.50 mg/Kg
92514	348404	LE5-1	08/02/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348404	LE5-1	08/02/2000	EPA6010B	Zinc	13.3		5.00 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Aluminum	7440		20.0 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Arsenic	2.22		0.50 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Chromium	9.50		1.00 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Copper	5.66		1.00 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Iron	9490		5.00 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Lead	0.69		0.50 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Nickel	4.52		1.50 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348405	LE2-1	07/27/2000	EPA6010B	Zinc	38.3		5.00 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Aluminum	35,800		20.0 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Arsenic	6.80		0.50 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Chromium	32.3		1.00 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Copper	34.2		1.00 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Iron	35,800		5.00 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Lead	16.6		0.50 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Nickel	18.7		1.50 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348406	LE5-5	08/02/2000	EPA6010B	Zinc	161		5.00 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Aluminum	44,700		20.0 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Arsenic	7.63		0.50 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Chromium	41.1		1.00 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Copper	44.3		1.00 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Iron	46,200		5.00 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Lead	19.6		0.50 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Nickel	23.2		1.50 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348407	LE6-3	08/02/2000	EPA6010B	Zinc	144		5.00 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Aluminum	29,100		20.0 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Arsenic	4.04		0.50 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Chromium	25.1		1.00 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Copper	30.0		1.00 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Iron	28,400		5.00 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Lead	11.0		0.50 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Nickel	15.0		1.50 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348408	LE6-7	08/02/2000	EPA6010B	Zinc	90.3		5.00 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA245.5	Mercury			0.12 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Aluminum	28,400		20.0 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Arsenic	3.76		0.50 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Chromium	27.6		1.00 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Copper	31.3		1.00 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Iron	31,100		5.00 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Lead	12.8		0.50 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Nickel	15.7		1.50 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348409	LE8-2	08/02/2000	EPA6010B	Zinc	101		5.00 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA245.5	Mercury	ND		0.12 mg/Kg

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92514	348410	LE6-1	08/02/2000	EPA6010B	Aluminum	5250		20.0 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA6010B	Arsenic	1.06		0.50 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA6010B	Chromium	3.10		1.00 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA6010B	Copper	ND		1.00 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA6010B	Iron	4150		5.00 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA6010B	Lead	ND		0.50 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA6010B	Nickel	ND		1.50 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348410	LE6-1	08/02/2000	EPA6010B	Zinc	10.3		5.00 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Aluminum	4680		20.0 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Arsenic	3.54		0.50 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Chromium	7.97		1.00 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Copper	2.43		1.00 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Iron	6670		5.00 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Lead	ND		0.50 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Nickel	4.56		1.50 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348411	LE1-1	07/27/2000	EPA6010B	Zinc	21.4		5.00 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Aluminum	36,200		20.0 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Arsenic	5.44		0.50 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Chromium	35.5		1.00 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Copper	38.0		1.00 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Iron	39,900		5.00 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Lead	17.7		0.50 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Nickel	19.6		1.50 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348412	LE4-7	07/27/2000	EPA6010B	Zinc	156		5.00 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Aluminum	33,400		20.0 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Arsenic	6.36		0.50 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Chromium	32.5		1.00 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Copper	36.1		1.00 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Iron	35,200		5.00 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Lead	16.4		0.50 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Nickel	17.9		1.50 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348413	LE7-2	08/02/2000	EPA6010B	Zinc	122		5.00 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Aluminum	33,700		20.0 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Arsenic	5.82		0.50 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Chromium	37.0		1.00 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Copper	35.7		1.00 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Iron	36,400		5.00 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Lead	14.9		0.50 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Nickel	19.5		1.50 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Silver	ND		0.50 mg/Kg
92514	348414	LE3-3	07/27/2000	EPA6010B	Zinc	132		5.00 mg/Kg
92514	348415	LE2-3	07/27/2000	EPA245.5	Mercury	ND		0.12 mg/Kg
92514	348415	LE2-3	07/27/2000	EPA6010B	Aluminum	31,800		20.0 mg/Kg
92514	348415	LE2-3	07/27/2000	EPA6010B	Arsenic	4.81		0.50 mg/Kg
92514	348415	LE2-3	07/27/2000	EPA6010B	Cadmium	ND		0.50 mg/Kg
92514	348415	LE2-3	07/27/2000	EPA6010B	Chromium	34.8		1.00 mg/Kg

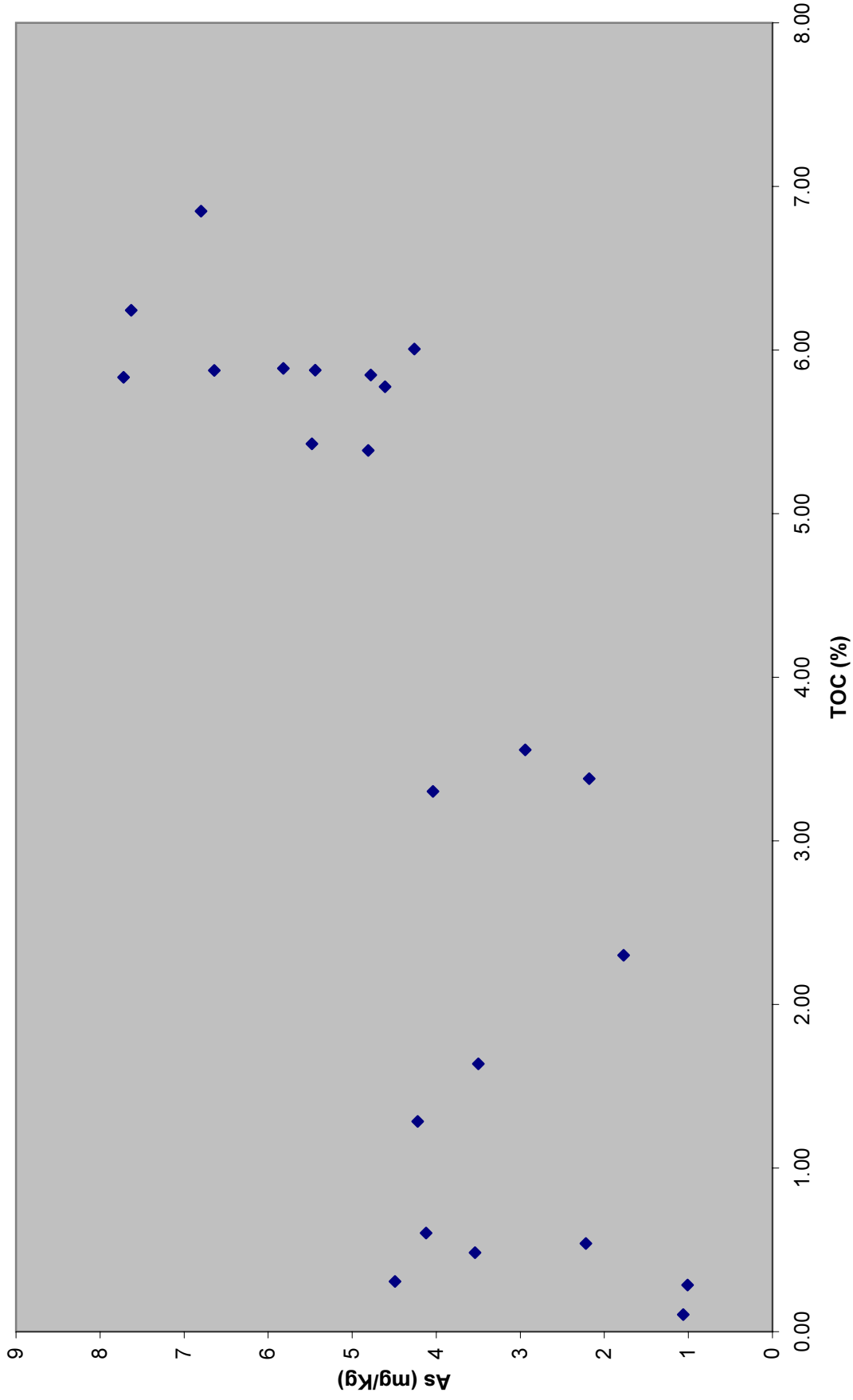
SAMPLES ANALYZED FOR CA. REGIONAL WATER QUALITY CONTROL BOARD
 by Associated Laboratories, Orange, CA

Project ID:

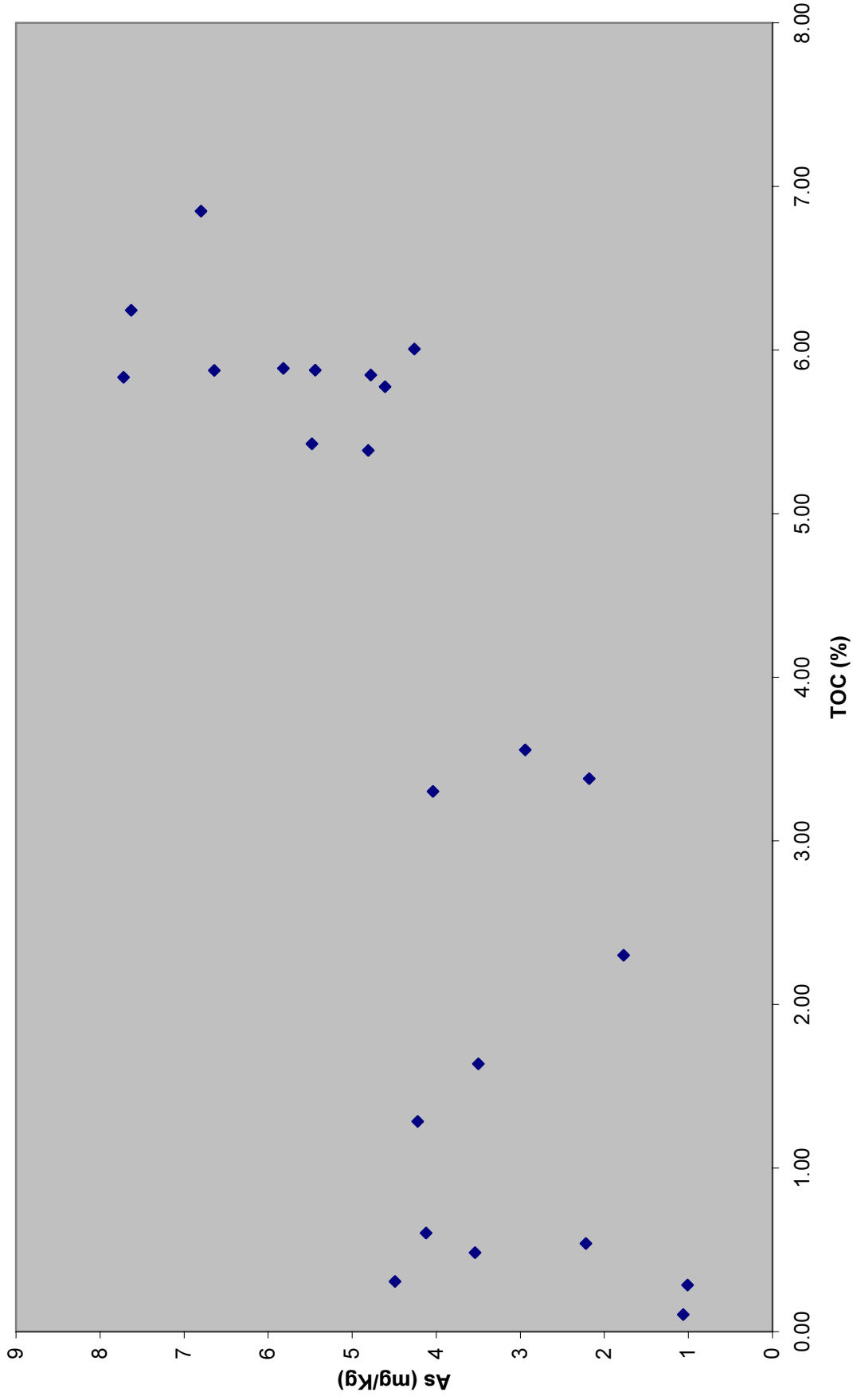
Project Description: Project Manager - Cindy Li All results are reported in a "Dry Weight Basis"

<u>LR #</u>	<u>Order #</u>	<u>Client Smpl. ID</u>	<u>S Date</u>	<u>Method</u>	<u>Analyte</u>	<u>Result</u>	<u>DLR</u>	<u>Units</u>
92514	348415	LE2-3	07/27/2000	EPA6010B	Copper	34.8	1.00	mg/Kg
92514	348415	LE2-3	07/27/2000	EPA6010B	Iron	34,500	5.00	mg/Kg
92514	348415	LE2-3	07/27/2000	EPA6010B	Lead	14.7	0.50	mg/Kg
92514	348415	LE2-3	07/27/2000	EPA6010B	Nickel	18.3	1.50	mg/Kg
92514	348415	LE2-3	07/27/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348415	LE2-3	07/27/2000	EPA6010B	Zinc	132	5.00	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA245.5	Mercury	ND	0.12	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Aluminum	37,500	20.0	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Arsenic	7.72	0.50	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Cadmium	ND	0.50	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Chromium	37.5	1.00	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Copper	37.7	1.00	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Iron	36,700	5.00	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Lead	26.3	0.50	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Nickel	20.3	1.50	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348416	LE5-3	08/02/2000	EPA6010B	Zinc	131	5.00	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA245.5	Mercury	ND	0.12	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Aluminum	17,500	20.0	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Arsenic	4.22	0.50	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Cadmium	ND	0.50	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Chromium	41.7	1.00	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Copper	23.2	1.00	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Iron	18,500	5.00	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Lead	3.27	0.50	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Nickel	15.5	1.50	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348417	LE3-1	07/27/2000	EPA6010B	Zinc	96.0	5.00	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA245.5	Mercury	ND	0.12	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Aluminum	31,300	20.0	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Arsenic	4.78	0.50	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Cadmium	ND	0.50	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Chromium	31.6	1.00	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Copper	31.9	1.00	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Iron	35,300	5.00	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Lead	17.6	0.50	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Nickel	17.3	1.50	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348418	LE5-7	08/02/2000	EPA6010B	Zinc	123	5.00	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA245.5	Mercury	ND	0.12	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Aluminum	17,900	20.0	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Arsenic	1.77	0.50	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Cadmium	ND	0.50	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Chromium	21.7	1.00	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Copper	17.1	1.00	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Iron	22,100	5.00	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Lead	3.38	0.50	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Nickel	10.9	1.50	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Silver	ND	0.50	mg/Kg
92514	348419	LE8-3	08/02/2000	EPA6010B	Zinc	78.7	5.00	mg/Kg

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