Applied P & CH Laboratories
13760 Magnolia Ave. Chino CA 91710
Tel: (909) 590-1828 Fax: (909) 590-1498

APCL Analytical Report

Submitted to:
CH2M Hill
Attention: Dan Jablonski
3 Hutton Centre Dr. Ste 200
Santa Ana CA 92707
Tel: (714)429-2000 Fax: (714)429-2050

Service ID #: 801-043452
Collected by:
Collected on: 06/24/04

Received: 06/24/04
Extracted: N/A
Tested: 06/24/04
Reported: 07/06/04

Sample Description: Water from Whittier, CA.
Project Description: Omega Chemical

Analysis of Water Samples

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-MW3A-W-0-55 04-03452-1	OC2-MW7A-W-0-54 04-03452-2	OC2-MW11A-W-5-53 04-03452-3
Dilution Factor				1	1	1
CHROMIUM (VI)	218.6	μg/L	1	<1	4.7	1.6

PQL: Practical Quantitation Limit. MDL: Method Detection Limit. CRDL: Contract Required Detection Limit
N.D.: Not Detected or less than the practical quantitation limit. "-": Analysis is not required.
J: Reported between PQL and MDL.
Listed Dilution Factors (DF) are relative to the method default DF. All unlisted DFs are 1.0

Respectfully submitted,

Dominic Lau
Laboratory Director
Applied P & CH Laboratories

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Submitted to:
CH2M Hill
Attention: Dan Jablonski
3 Hutton Centre Dr. Ste 200
Santa Ana CA 92707
Tel: (714)429-2000 Fax: (714)429-2050

Service ID #: 801-043430
Collected by: DJ
Collected on: 06/23/04

Received: 06/23/04
Extracted: N/A
Tested: 06/23/04
Reported: 07/06/04

Sample Description: Water from Whittier, CA.
Project Description: Omega Chemical

Analysis of Water Samples

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-MW1A-W-0-45 04-03430-1	OC2-MW1A-W-1-46 04-03430-2	OC2-MW1B-W-0-47 04-03430-3
Dilution Factor				1	1	1
CHROMIUM (VI)	218.6	μg/L	1	51.3	51.1	74.6

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-MW8A-W-0-49 04-03430-4	OC2-MW8B-W-0-50 04-03430-5
Dilution Factor				1	1
CHROMIUM (VI)	218.6	μg/L	1	166	6.6

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-MW8C-W-0-51 04-03430-6	OC2-MW8D-W-0-52 04-03430-7
Dilution Factor				1	1
CHROMIUM (VI)	218.6	μg/L	1	1.0	1.4

PQL: Practical Quantitation Limit. MDL: Method Detection Limit. CRDL: Contract Required Detection Limit
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APCL Analytical Report

Submitted to:
CH2M Hill
Attention: Dan Jablonski
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Santa Ana CA 92707
Tel: (909)307-4364 Fax: (714)429-2050

Service ID #: 801-043392
Collected by: DJ
Collected on: 06/21/04

Received: 06/21/04
Extracted: N/A
Tested: 06/21/04
Reported: 07/06/04

Sample Description: Water from Whittier, CA.
Project Description: Omega Chemical

Analysis of Water Samples

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-MW4A-W-0-36 04-03392-1	Analysis Result OC2-MW4A-W-1-37 04-03392-2
Dilution Factor				1	1
CHROMIUM (VI)	218.6	μg/L	1	13.9	13.3

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-MW4B-W-0-38 04-03392-3	Analysis Result OC2-MW4C-W-0-39 04-03392-4
Dilution Factor				1	1
CHROMIUM (VI)	218.6	μg/L	1	8.7	18.6

PQL: Practical Quantitation Limit. MDL: Method Detection Limit. CRDL: Contract Required Detection Limit
N.D.: Not Detected or less than the practical quantitation limit. "-": Analysis is not required.
J: Reported between PQL and MDL.
Listed Dilution Factors (DF) are relative to the method default DF. All unlisted DFs are 1.0

Respectfully submitted,

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Laboratory Director
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APCL Analytical Report

Submitted to:
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3 Hutton Centre Dr.
Santa Ana CA 92707
Tel: (949)307-4364 Fax: (714)429-2050

Service ID #: 801-043410
Collected by: DJ
Collected on: 06/22/04

Received: 06/22/04
Extracted: N/A
Tested: 06/22/04
Reported: 07/06/04

Sample Description: Water from Whittier, CA.
Project Description: Omega Chemical

Analysis of Water Samples

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-MW2A-W-0-40 04-03410-1	OC2-MW5A-W-0-41 04-03410-2
Dilution Factor				1	1
CHROMIUM (VI)	218.6	μg/L	1	3.5	7.9

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-MW6A-W-0-42 04-03410-3	OC2-MW9B-W-0-43 04-03410-4	OC2-MW10A-W-0-44 04-03410-5
Dilution Factor				1	1	1
CHROMIUM (VI)	218.6	μg/L	1	103	6.2	9.3

PQL: Practical Quantitation Limit. MDL: Method Detection Limit. CRDL: Contract Required Detection Limit
N.D.: Not Detected or less than the practical quantitation limit. "-": Analysis is not required.
J: Reported between PQL and MDL.
Listed Dilution Factors (DF) are relative to the method default DF. All unlisted DFs are 1.0

Respectfully submitted,

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APCL Analytical Report

Submitted to:
CH2M Hill
Attention: Dan Jablonski
3 Hutton Centre Dr. Suite 200.
Santa Ana CA 92707
Tel: (909)890-9857 Fax: (714)429-2050

Service ID #: 801-043360
Collected by: Craig Martin
Collected on: 06/17/04

Received: 06/17/04
Extracted: N/A
Tested: 06/17/04
Reported: 07/06/04

Sample Description: Water from Whittier, CA.
Project Description: Omega 183122.F1.01

Analysis of Water Samples

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-OW1A-W-0-34 04-03360-1	OC2-OW1B-W-0-33 04-03360-2
Dilution Factor				1	1
CHROMIUM (VI)	218.6	μg/L	1	<1	<1

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-OW2-W-0-32 04-03360-3	OC2-OW3-W-0-30 04-03360-4	OC2-OW3-W-1-31 04-03360-5
Dilution Factor				1	1	1
CHROMIUM (VI)	218.6	μg/L	1	3.4	4.2	4.1

PQL: Practical Quantitation Limit. MDL: Method Detection Limit. CRDL: Contract Required Detection Limit
N.D.: Not Detected or less than the practical quantitation limit. "-": Analysis is not required.
J: Reported between PQL and MDL.
Listed Dilution Factors (DF) are relative to the method default DF. All unlisted DFs are 1.0

Respectfully submitted,

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APCL Analytical Report

Submitted to:
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Attention: Dan Jablonski
3 Hutton Centre Dr. Ste 200.
Santa Ana CA 92707
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Service ID #: 801-043341
Collected by: Craig Martin.
Collected on: 06/16/04

Received: 06/16/04
Extracted: N/A
Tested: 06/16/04
Reported: 07/06/04

Sample Description: Water from Whittier, CA.
Project Description: Omega

Analysis of Water Samples

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-OW5-W-5-26 04-03341-1	OC2-OW6-W-0-27 04-03341-2	OC2-OW7-W-0-28 04-03341-3	OC2-OW8-W-0-29 04-03341-4
Dilution Factor				1	1	1	1
CHROMIUM (VI)	218.6	μg/L	1	3.5	6.1	4.5	<1

PQL: Practical Quantitation Limit. MDL: Method Detection Limit. CRDL: Contract Required Detection Limit
N.D.: Not Detected or less than the practical quantitation limit. "-": Analysis is not required.
J: Reported between PQL and MDL.
Listed Dilution Factors (DF) are relative to the method default DF. All unlisted DFs are 1.0

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APCL Analytical Report

Submitted to:
CH2M Hill.
Attention: Dan Jablonski
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Santa Ana CA 92707
Tel: (909)890-9857 Fax: (714)429-2050

Service ID #: 801-043323
Collected by:
Collected on: 06/15/04

Received: 06/15/04
Extracted: N/A
Tested: 06/15/04
Reported: 07/06/04

Sample Description: Water
Project Description: R04S63 Omega Chemical OU-2

Analysis of Water Samples

Component Analyzed	Method	Unit	PQL	Analysis Result OC2-MW4A-W-0-25 04-03323-1	Analysis Result OC2-MW4B-W-0-23 04-03323-2
Dilution Factor				1	1
CHROMIUM (VI)	218.6	μg/L	1	7.3	<1

PQL: Practical Quantitation Limit. MDL: Method Detection Limit. CRDL: Contract Required Detection Limit
N.D.: Not Detected or less than the practical quantitation limit. "-": Analysis is not required.
J: Reported between PQL and MDL.
Listed Dilution Factors (DF) are relative to the method default DF. All unlisted DFs are 1.0

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