



STATE OF HAWAII
DEPARTMENT OF HEALTH
STATE LABORATORIES DIVISION
2725 WAIMANO HOME ROAD
PEARL CITY, HAWAII 96782-1496

In reply, please refer to:
File: EHASB/Chemistry

October 31, 2011

Mr. Alfredo Pierri
Laboratory Director
Weck Laboratories, Inc.
14859 East Clark Avenue
City of Industry, California 91745-1396

Dear Mr. Pierri:

After a review of the required documents, we are pleased to recommend that the data for drinking water analyses be "accepted" for regulatory purposes by the Hawaii Department of Health, Safe Drinking Water Branch until **October 31, 2012** for the parameters listed on the following pages. **All testing for regulatory drinking water purposes must be done with approved methods that are specified in this certification, and PT studies must be passed using these methodologies. The laboratory annually must successfully complete a PT study for each analyte to be certified. Failure to do so, would result in the loss of approval status with this state. In addition, the laboratory should perform its first PT study within the first half of the year.**

It is the laboratory's responsibility to keep the Department of Health Certification Program informed by continuing to submit results of applicable PT studies, copies of in-state on-site evaluation reports, and immediate notification of any significant changes. The certification of your laboratory in Hawaii is based on your in-state and or on your NELAP certification. As a result, any changes to your in-state and or your NELAP certification status must be submitted immediately.

All samples that are contracted out by your laboratory for Hawaii regulatory drinking water monitoring purposes must be analyzed by laboratories that have been approved by the Hawaii Safe Drinking Water Program. A list of Hawaii approved certified laboratories is available from Richard Kiyokane (808-453-6679) or from the Hawaii Safe Drinking Water Program (808-586-4258).

To avoid interruption of your approval, you must submit a written request for renewal at least two months prior to the expiration date indicated above.

Mr. Alfredo Pierri
October 31, 2011
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If you have any questions, please call Richard Kiyokane, Laboratory Certification Officer, at (808) 453-6679. Thank you for your time and efforts.

Sincerely,

A handwritten signature in cursive script that reads "A. Christian Whelen".

A. Christian Whelen, Ph.D.
State Laboratories Administrator

ACW:rk

Enclosure

c: J. Seto, Chief, Safe Drinking Water Branch

It is recommended that data from the following laboratory be accepted for drinking water analyses for regulatory purposes by the Hawaii Department of Health, Safe Drinking Water Branch for the contaminants listed on the following pages until **October 31, 2012**.

WECK LABORATORIES, INC.
14859 EAST CLARK AVENUE
CITY OF INDUSTRY, CALIFORNIA 91745-1396
ALFREDO PIERRI
(626) 336-2139

Inorganic Chemistry and Physical Properties of Drinking Water

Turbidity	EPA 180.1
Bromide	EPA 300.1
Chloride	EPA 300.0
Fluoride	EPA 300.0
Nitrate	EPA 300.0, 353.2
Nitrite	EPA 300.0, 353.2
Phosphate, Ortho	EPA 365.1
Sulfate	EPA 300.0
Chlorite	EPA 300.1
Chlorate	EPA 300.1
Bromate	EPA 300.1
Perchlorate	EPA 314.0
Alkalinity	SM2320B
Hardness (calc)	EPA 200.7
Conductivity	SM2510B
Total Dissolved Solids	SM2540C
Free and Total Chlorine	SM4500-Cl G
Cyanide	EPA 335.4
pH	SM4500-H+B
TOC/DOC	SM5310C
Calcium	EPA 200.7
Magnesium	EPA 200.7
Potassium	EPA 200.7
Silica	EPA 200.7
Sodium	EPA 200.7

Inorganic Chemistry Trace Metals of Drinking Water

Aluminum	EPA 200.7, 200.8
Antimony	EPA 200.8
Arsenic	EPA 200.8
Barium	EPA 200.7, 200.8
Beryllium	EPA 200.8

Inorganic Chemistry Trace Metals of Drinking Water

Cadmium	EPA 200.7, 200.8
Chromium	EPA 200.7, 200.8
Copper	EPA 200.7, 200.8
Lead	EPA 200.8
Iron	EPA 200.7
Manganese	EPA 200.7, 200.8
Nickel	EPA 200.7, 200.8
Selenium	EPA 200.8
Silver	EPA 200.7, 200.8
Thallium	EPA 200.8
Zinc	EPA 200.7, 200.8
Mercury	EPA 245.1

Organic Chemistry of Drinking Water

1,2-Dibromoethane	EPA 504.1
1,2-Dibromo-3-chloropropane	EPA 504.1
Regulated Volatile Organic Compounds	EPA 524.2
Vinyl Chloride	EPA 524.2
Trihalomethanes	EPA 524.2
Methyl tert-butyl Ether (MTBE)	EPA 524.2
tert-Amyl Methyl Ether (TAME)	EPA 524.2
Ethyl tert-butyl Ether (ETBE)	EPA 524.2
Trichlorotrifluoroethane	EPA 524.2
Alachlor	EPA 525.2
Aldrin	EPA 508, 525.2
Atrazine	EPA 525.2
Butachlor	EPA 525.2
Chlordane (Total)	EPA 508
Dieldrin	EPA 508, 525.2
Endrin	EPA 508, 525.2
Heptachlor	EPA 508, 525.2
Heptachlor Epoxide	EPA 508, 525.2
Hexachlorobenzene	EPA 508
Hexachlorocyclopentadiene	EPA 508
Lindane	EPA 508, 525.2
Methoxychlor	EPA 508, 525.2
Metolachlor	EPA 525.2
Metribuzin	EPA 525.2
Molinate	EPA 525.2

Organic Chemistry of Drinking Water

Prometon	EPA 525.2
Propachlor	EPA 508
Simazine	EPA 525.2
Toxaphene	EPA 508
PCBs as Aroclors (screen)	EPA 508
2,4-D	EPA 515.3
Dinoseb	EPA 515.3
Pentachlorophenol	EPA 515.3
Picloram	EPA 515.3
2,4,5-TP	EPA 515.3
Dalapon	EPA 515.3
Dicamba	EPA 515.3
Benzo(a)pyrene	EPA 525.2
Di(2-ethylhexyl) Adipate	EPA 525.2
Di(2-ethylhexyl) Phthalate	EPA 525.2
Aldicarb	EPA 531.1
Aldicarb Sulfone	EPA 531.1
Aldicarb Sulfoxide	EPA 531.1
Carbaryl	EPA 531.1
Carbofuran	EPA 531.1
3-Hydroxycarbofuran	EPA 531.1
Methomyl	EPA 531.1
Oxamyl	EPA 531.1
Glyphosate	EPA 547
Endothall	EPA 548.1
Diquat	EPA 549.2
Bromoacetic Acid	EPA 552.2
Chloroacetic Acid	EPA 552.2
Dibromoacetic Acid	EPA 552.2
Dichloroacetic Acid	EPA 552.2
Trichloroacetic Acid	EPA 552.2

