JOSH GREEN, M.D. GOVERNOR OF HAWAI'I KE KIA'ĀINA O KA MOKU'ĀINA 'O HAWAI'I



KENNETH S. FINK, MD, MGA, MPH DIRECTOR OF HEALTH KA LUNA HO'OKELE

STATE OF HAWAII DEPARTMENT OF HEALTH

STATE LABORATORIES DIVISION 2725 WAIMANO HOME ROAD PEARL CITY, HAWAI'I 96782-1496 In reply, please refer to: File: EHASB/Chemistry

July 30, 2025

Ms. Svetlana Izosimova Quality Manager SGS North America, Inc. - Orlando 4405 Vineland Road, Suite C-15 Orlando, Florida 32811

Dear Ms. Izosimova:

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 **June 30, 2026** 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. Any loss of certification for a specific parameter will result in loss of Hawaii certification for that parameter. 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 Guansheng (Frank) Jiao, Ph.D. (808-453-6679) or from the Hawaii Safe Drinking Water Program (808-586-4258).

Ms. Svetlana Izosimova July 30, 2025 Page 2

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.

If you have any questions, please call Guansheng (Frank) Jiao, Ph.D., Laboratory Certification Officer, at (808) 453-6679. Thank you for your time and efforts.

Sincerely,

Edward P. Deamond

Edward P. Desmond, Ph.D., D(ABMM) State Laboratories Division Administrator

ED: gj

Enclosure

c: D. Lopez, 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 Program for the contaminants listed.

Effective Date: July 30, 2025 Expiration Date: June 30, 2026

Accreditation Authority: Florida NELAP

SGS North America, Inc. - Orlando 4405 Vineland Road, Suite C-15 Orlando, Florida 32811 (407) 425-6700

Organic Chemistry of Drinking Water

11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-ClPF3C	(UdS	EPA 533, 537.1
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	EPA	533
1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	EPA	533
1H,1H,2H,2H-Perfluoro-octanesulfonic acid (6:2 FTS)	EPA	533
2-(N-Ethyl-perfluorooctanesulfonamido)acetic acid (N-EtFOSAA)		EPA 537.1
2-(N-Methyl-perfluorooctanesulfonamidoacetic acid (N-MeFOSA	A)	EPA 537.1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	EPA	533, 537.1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-ClPF3ON	JS)	EPA 533, 537.1
Hexafluoropropylene oxide dimer acid (HFPO-DA, GenX)	EPA	533, 537.1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	EPA	533
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	EPA	533
Perfluoro-3-methoxypropanoic acid (PFMPA)	EPA	533
Perfluoro-4-methoxybutanoic acid (PFMBA)	EPA	533
Perfluorobutane sulfonate (PFBS, Perfluorobutanesulfonic acid)	EPA	533, 537.1
Perfluorobutanoate (PFBA)	EPA	533
Perfluorodecanoate (PFDA)	EPA	533, 537.1
Perfluorododecanoate (PFDDA)	EPA	533, 537.1
Perfluoroheptane sulfonate (PFHpS, Perfluoroheptanesulfonic acid	.)	EPA 533
Perfluoroheptanoate (PFHpA)	EPA	533, 537.1
Perfluorohexanesulfonic acid (PFHxS)	EPA	533, 537.1
Perfluorohexanoate (PFHxA)	EPA	533, 537.1
Perfluorononanoate (PFNA)	EPA	533, 537.1
Perfluorooctane sulfonic acid (PFOS, Perfluoro-octane sulfonate)		EPA 533, 537.1
Perfluoro-octanoate (PFOA, Perfluoro-octanoic acid)	EPA	533, 537.1
Perfluoropentanesulfonic acid (PFPeS, Perfluoropentane sulfonate))	EPA 533

Perfluoropentanoate (PFPeA) EPA 533
Perfluorotetradecanoic acid (PFTDA) EPA 537.1
Perfluorotridecanoic acid (PFTrDA) EPA 537.1
Perfluoroundecanoate (PFUnDA) EPA 533, 537.1

RECOMMENDED:

Guansheng Jiao, Ph.D.

APPROVED:

gagino Jul 30, 2025 Edward P. Deamond

Date

Edward P. Desmond, Ph.D., D(ABMM) Date State Laboratories Division Administrator

Aug 1, 2025