

Exhibit D35

Joint Base Pearl Harbor Hickam Drinking Water Issue - Drinking Water Well Results

Data Legend

Non-bold text indicates non-detected value
Bold text indicates detected value, but below the Environmental Action Level (EAL).
Bold and orange shaded text indicates exceeds the Department of Health Tier 1 EAL.
Black text indicates preliminary laboratory results.
Blue text indicates results are laboratory final and undergoing third-party validation.
Green text indicates results have completed third-party validation.
— = not analyzed or not applicable
µg/L = microgram per liter (same as parts per billion)
CAS = Chemical Abstracts Service
J = estimated value
J- = estimated value, low bias
J+ = estimated value, high bias
mg/L = milligram per liter
no. = number
Q = one or more quality control outside of acceptance criteria
QC = quality control
U = nondetect value
TB = trip blank. Do not count for total sample number. Only done for quality control purposes.
TPH-g = total petroleum hydrocarbons-gasoline range organics
TPH-d = total petroleum hydrocarbons-diesel range organics
TPH-o = total petroleum hydrocarbons-residual range
EPA MCLs are included for reference only; the data were collected using SW-846 methods and not appropriate for comparison to MCLs.

[illegible]

Analyte			Mercury	TPH-g	TPH-d	TPH-o	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethene	1,2,4-Trichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Benzene	Carbon tetrachloride	Chlorobenzene	o-Dichlorobenzene	p-Dichlorobenzene	Ethylbenzene	Methylene chloride	Styrene	Tetrachloroethene	Toluene	Trichloroethene	Vinyl chloride	m,p-Xylene	o-Xylene	Dichloromethane	Bromoform	THM (total)	
CAS No.	7439-97-6	8002-30-4	1800	1800	71-55-6	78-30-6	75-35-4	120-82-1	107-06-2	78-87-5	156-60-2	156-60-5	71-43-2	56-23-5	108-90-7	95-50-1	106-46-7	100-41-4	75-26-2	100-42-5	127-18-4	108-88-3	75-01-6	75-01-4	179601-23-1	95-47-6	124-48-1	75-25-2	75-25-2			
Method	245.1	8200	8015	8019	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2	824.2		
DOH Tier 1 EAL	500	400	500	200	5	5	5	10	5	10	100	5	5	5	100	600	75	700	5	100	5	1000	5	2	10000	10000	-	80	-			
DOH MCL	2	---	---	---	200	5	7	70	5	5	70	100	5	5	100	600	75	700	5	100	5	1000	5	2	10000	10000	-	80	-			
EPA MCL	2	---	---	---	200	5	7	70	5	5	70	100	5	5	100	600	75	700	5	100	5	1000	5	2	10000	10000	-	80	-			
Unit	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	
Location (General Location / Building)	Specific Location	Field Observations	Sample ID	Sampling Date	Sampling Time	Associated Trip Blank	Type	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	
Field QC	---	---	ERH4042	12/9/2021	10:00	---	Trip Blank	---	100 U	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Navy Area-Halawa Shaft PS Well	Baller well	Ambient PID: 0.0 ppm, Sampling Plant PID: 0.0 ppm, no odor detected, no visual indication of algae, no H2S in VOA vials	ERH4048	12/9/2021	10:40	ERH4042	Normal	0.050 U	100 U	100 U	---	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	---	
Waianae PS	well point	Sampling Plant PID: 0.0 ppm	ERH4090	12/10/2021	pending	pending	Normal	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Joint Base Pearl Harbor Hickam Drinking Water Issue																	
APPL Laboratory Results - Drinking Water Well Results																	
								Analyte	TPH-g		TPH-d		TPH-o				
								CAS No.	8032-32-4		DRO		DRO				
								Method	8260		8015		8015				
								DOH Tier 1 EAL	300		400		500				
								DOH MCL	—		—		—				
								EPA MCL	—		—		—				
								Unit	µg/L		µg/L		µg/L				
Location (General Location / Building)	Specific Location	Field Observations	Sample ID	Sampling Date	Sampling Time	Associated Trip Blank	Type	Result		Result		Result					
RHMW2254-01	product sample	Water quality data not collected.	ERH2156	12/10/2021	8:40	ERH2161	Normal	310		58,000		390					
RHMW2254-01	low-flow pump	Strong fuel-like odor, thin layer of ~1mm product (LNAPL), contained suspended droplets of slightly opaque NAPL, continued biomat in suspension	ERH2157	12/10/2021	9:40	ERH2161	Normal	18 U		190 J		180 J					
Waiawa PS	well point	No odor or discoloration observed. TDS: 163.09 ppm; pH: 7.66; SpC: 0.25 mS/cm; RDO: 8.85 mg/L; Temp: 22.15 deg C; ORP: 153.5 mV; Sal: 0.1 psu; RDO: 8.85 mg/L; Turbidity: 0.92 NTU.	ERH2158	12/10/2021	17:30	ERH2161	Normal	18 U		300 U		300 U					
Navy Aiea-Halawa Shaft PS Well	Bailer well	No odor or discoloration observed. TDS: 728.16 ppm; pH: 7.27; SpC: 1.12 mS/cm; RDO: 9.19 mg/L; Temp: 24.57 deg C; ORP: 194.7 mV; Sal: 0.6 psu; RDO%: 110.2%; Turbidity: 2.44 NTU.	ERH2159	12/10/2021	13:00	ERH2161	Normal	18 U		300 U		300 U					
Waiawa PS	well point	No odor or discoloration observed. TDS: 163.09 ppm; pH: 7.66; SpC: 0.25 mS/cm; RDO: 8.85 mg/L; Temp: 22.15 deg C; ORP: 153.5 mV; Sal: 0.1 psu; RDO: 8.85 mg/L; Turbidity: 0.92 NTU.	ERH2160	12/10/2021	17:30	ERH2161	Normal	18 U		300 U		300 U					
Field QC	—	—	ERH2161	12/10/2021	8:35	—	Trip Blank	18 U		—		—					
RHMW2254-01	product sample	Water quality data not collected.	ERH2162	12/10/2021	8:40	ERH2167	Duplicate	—		—		—					
RHMW2254-01	low-flow pump	Strong fuel-like odor, thin layer of ~1mm product (LNAPL), contained suspended droplets of slightly opaque NAPL, continued biomat in suspension	ERH2163	12/10/2021	9:40	ERH2167	Duplicate	—		—		—					
Waiawa PS	well point	No odor or discoloration observed. TDS: 163.09 ppm; pH: 7.66; SpC: 0.25 mS/cm; RDO: 8.85 mg/L; Temp: 22.15 deg C; ORP: 153.5 mV; Sal: 0.1 psu; RDO: 8.85 mg/L; Turbidity: 0.92 NTU.	ERH2164	12/10/2021	17:30	ERH2167	Duplicate	—		—		—					
Navy Aiea-Halawa Shaft PS Well	Bailer well	No odor or discoloration observed. TDS: 728.16 ppm; pH: 7.27; SpC: 1.12 mS/cm; RDO: 9.19 mg/L; Temp: 24.57 deg C; ORP: 194.7 mV; Sal: 0.6 psu; RDO%: 110.2%; Turbidity: 2.44 NTU.	ERH2165	12/10/2021	13:00	ERH2167	Duplicate	—		—		—					
Waiawa PS	well point	No odor or discoloration observed. TDS: 163.09 ppm; pH: 7.66; SpC: 0.25 mS/cm; RDO: 8.85 mg/L; Temp: 22.15 deg C; ORP: 153.5 mV; Sal: 0.1 psu; RDO: 8.85 mg/L; Turbidity: 0.92 NTU.	ERH2166	12/10/2021	17:30	ERH2167	Duplicate	—		—		—					
Field QC	—	—	ERH2167	12/10/2021	8:35	—	Trip Blank	—		—		—					