



AECOS, Inc.

45-939 Kamehameha Highway, Suite 104 ♦ Kaneohe HI 96744
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CLIENT: Hawaii Kai Marina Association
377 Keahole Street D-1C
Hawaii Kai HI 96825
ATTENTION: Bev Liddle ☎ 396-2469 fax: 396-2470

FILE No.: 1150
REPORT DATE: 05/09/13
PAGE: 1 of 1

AECOS REPORT OF MICROBIOLOGICAL RESULTS

SAMPLE TYPE: Seawater **AECOS LOG No.:** 29089

DATE SAMPLED: 04/24/13
DATE/TIME RECEIVED: 04/24/13 @1440 **SAMPLER:** C. Linebaugh
TEMPERATURE CONTROL: 3.2°C **MATRIX:** Water

ANALYTE (UNITS)		Enterococcus (MPN/100ml)		
METHOD⇒		ASTM D6503-99		
ANALYSIS DATE & TIME⇒		IDEXX Enterolert		
ANALYST⇒		04/24/13 @1530		
SAMPLE ID ↓	TIME SAMPLED ↓	C. Linebaugh		
Kalaniana'ole Hwy	1237	<5		
Upper Ski Area	1222	980		
Hancock Landing	1245	320		
Duck Island	1253	31		
Esplanade	1210	40		
MPN = Most Probable Number				

AECOS, Inc. field tech was accompanied by Jarda Ruzicha of the Hawaii Kai Marina Association board. Some stations were modified at Jarda's request. Sampling stations at next event may be modified to focus on Duck Island.

J. Mello, Laboratory Director



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AECOS REPORT OF MICROBIOLOGICAL RESULTS

SAMPLE TYPE: Seawater **AECOS LOG No.:** 29196

DATE SAMPLED: 06/18/13
DATE/TIME RECEIVED: 06/18/13 @1405 **SAMPLER:** J. Withrow
TEMPERATURE CONTROL: 3.2°C **MATRIX:** Water

ANALYTE (UNITS)		Enterococcus (MPN/100ml)		
METHOD⇒		ASTM D6503-99 IDEXX Enterolert		
ANALYSIS DATE & TIME⇒		06/18/13 @1430		
ANALYST⇒		S. Mello		
SAMPLE ID ↓	TIME SAMPLED ↓			
1 – Duck Island	1116	25		
2 – Hancock Landing	1125	<5		
3 – Lower Ski	1132	<5		
4 – Upper Ski	1243	5		
5 – Maintenance Facility	1251	5		
6 – Mariners Cove	1246	30		
MPN = Most Probable Number				

Regueline F. Mello

J. Mello, Laboratory Director