Dana Reed Caty Maxwell. Alana Yurkanin

Samplers: Kit Harris

Sampler contact:

Dana

Date and Time: 6

6/29/16

7:27

## **IN-SITU READINGS:**

Location Name	Time	Temp (C)	Sal (ppt)	DO (mg/L)	DO Saturation (%)	рН	Turbidity¹ (NTU)	Comments
505 PFF	7:43	27.0	30.1 KH	6.34	96.5	7.98	1.640 1.61 @ 1.708	\$ swimmers grey
Lindsey PLA Hale PLA	8;24	27.2	29.1	6.29	96.0	8.04	3.33 3.58 3.37	& swimmers grey water
Labaina PLT	8:50	27.3	28,9	6.21	95.0	8.02	2.01	& swimmers Took Alana back
Puamana PPU		28.5	29. Za	6.60 On	102. pr		4.67 OR 4.40 OR	Not safe - looked at one other site. Mode
haunivpoko	10:04	28.5	29.9	6.60	102.1	8.07	4.67 4.40 4.53	& swimmers, no purking
Glowdu OSF	10:39	28.0 28.1	29.3	7.19 cm	1(1.1	8.10	1.16 1.07 0.97	& swimmers,
Turbidity Calibration Pre:	Low:	5.56	Med:	57.7		High:	616	Comment Blank 0.09
Post:	ENVIRONMEN	5.57		57.7			615	Blank 0.04

COASTAL AND ENVIRONMENTAL CONDITION NOTES

Tide Low (5:22) rising

Rain Conditions:

Cloud Cover: 50%

Wind (speed, direction)

Moon: 26

Water Color or Turbidity: 🚖

Swimmers:

Aquatic life (macroalgae, turtles, fish, etc.):

## WATER QUALITY SAMPLING:

Sample No	Location Name	Time	Vol (mL)	Nutrient Bottle?	SSC ?	Quality control notes	Grab sample?
PFF160629-N-	505FFBn+	7:43	125	X			1
PFF160629-S-1			500		Х		Q.
PLH160629-N-	Table 1		125	X			₩.
PLH166629-S-		8:24	500		X		
PLT160629-N-			125	X			
PLT160629-5-1		8:50	500		X		0
BLP160629-N-	200		125	X			D
DLP160629-5-	U	10:04			×		4
DSF160629-N-1	1		125	×			
DSF160629-5-1		10:39	III Managara		×		Q.
03. 760627-0 7		10.51	300				