pell ananoa rech

Date and Time: 6/30/2016 0715 on

Samplers:

Sampler contact:

## **IN-SITU READINGS:**

Location Name	Time	Temp (C)	Sal (ppt)	DO (mg/L)	DO Saturation (%)	рН	Turbidity <sup>1</sup> (NTU)	Comments
CAMP OLOWALV	0733	27.7	30,3	6.43	98.9	8.01	7.5 7.32 7.37	NO SURF WIND CALM I KATAN
Drum MILE MARKEN 14 (	0 800 OK	27.1	29.1	6.08	92.7	8.01	Z.60 Z.79 Z.45	CLOUD CALL Z/8, NO SWETCHEN
OBR	7							Decline
OUB Ukahehame Beach	08:31 8	26.9	29.7	6.81	103.4	8.05	10:3	no swimmers/ 2000
PAPALANA BEACH!	II .		29.3	6.68	105.2	8.10	3,40 3,45 3,25	Smelly
OPP PAPALAUA PAIS	//	21.1	29.5	6.10	103.1	8.07	4.86	Breezt, CAMPERS ARONG Boach, Surfers - 3
Turbidity Calibration Pre:	Low:	5.67	Med:	58.7		High:	616	Comment BLAKK 0.07
Post:		5.59		57.7			615	0.04

COASTAL AND ENVIRONMENTAL CONDITION NOTES

Tide

LOW RESING

Rain Conditions: NONE

Cloud Cover: 2/8

Wind (speed, direction) CALM

Moon:

27

Water Color or Turbidity:

Swimmers:

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

Hui O Ka Wai Ola, 5/8/2016

## WATER QUALITY SAMPLING:

Sample No	Location Name	Time	Vol (mL)	Nutrient Bottle?	SSC ?	Quality control notes	Grab sample?
000160630-5-1	Camp	7:30	500		×		Q
000160630-N-1		7:30	125	X			Ø
OMM 160630-5-1	mm 14	8:00	500		X		凶
OMM 160630-N-1	11	11	125	Y			Ø
OVB/60630-5-1	Ulcumehane	8131	500		X		P(
00 A160630 -N-1	10	11	123	Y			Æ
OPB160630-S-1	Papalauo Beach	8:50	500		x		-⊠
OPBINOL 30-10-)	11	1/	125	*			Ø
OPP160130-5-1	Papalana Pall	09:15			X		Þ
OPP160630-N-1	11	11	125	×			A