Ben Karlsberg Terry Marie Samplers: Brenda

Sampler contact:

* Note exactly which meters are used (Relevant when for QA purposes. (Relevant when we have more than 1 of same neter.)

Location Name	Time	Temp (C)	Sal (ppt)	DO (mg/L)	DO Saturation (%)	рН	Turbidity ¹ (NTU)	Comments
Pohaku (s-turns)	8:03an	25.7	33.3	6.86	102.1	8.11	13.9	Large South strell
Kaanopali Shores	8:37an	24.9	23.8	b.8b	100.6	8.07	18.3/16.2	brown water plume Jeren sign Jeren sign
Airfort Beach	9:15am	26.8	35.0	6.72	101.6	8.06	2.592.792.49	GRAY BLUE-calm 3 swimas south edge of bldg 2 DWE F
Cance Beach	9:50	27.2	34.7	6.78	103.5	8.06	6.05/5.75/ 5.77	green-blue approp 150 yds out 1 out niggin cannot oparse clouds a clear a sumy
Wahi Kuli Blach	10:24	27.3	346	6.66	101-8	8.15	3.21/3.61	1 Swimmer remnants of So. Swell
Furbidity Calibration Pre: 6/14/16	Low:0-10	5.72	Med: 0-100	58.3		High: 100-1000	612	Comment
Post:		5.62		58.5			611	Blank: 0.09 Delane
	ENVIRONMENT				Wind (speed, direction)	(4 bft, E-1	1E) 0.11 after

Tide O.IM RISING SAM LAH

Rain Conditions: None

Cloud Cover:

Wind (speed, direction) (4 bft, E-NE)

Moon: 10th day after new moon

Water Color or Turbidity: Gray - blue

R2R Team 6/14/16

WATER QUALITY SAMPLING:

Sample No	Location Name	Time	Vol (mL)	Nutrient Bottle?	SSC ?	Quality control notes	Grab sample?
RP0160614-N-1	RPO	7:57	125	×		During dil toring area	10/1
RP0160614-5-1	RPO	7:54	500		X	During filtering accident in lah	A
RKS160614-S-1	RKS	8:37	500		X	30-5-3	B
RKS160614.N.1		8:37	125	X			U
RAB 160614-N-1	RAB	9:15	125	X			1
RAB 160614-5-1	RAB	9:15	500		X		8
RCB160614-N	-I RCB	9:56	125	7			
RCB1606145.	1 RCB	9:56	500		×		₽´
Ruplledol4-8-	RUA	10:24	500ML		×		D
RWA 1606/4-N-	1 RWA	10:24	125ml	X			
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