

## FIELD EQUIPMENT VERIFICATION (PRE/POST A WEEKLY SAMPLING):

Session No:	Verifiers (pre-sampling):	Pre Date:	Pre Time:	Verifiers (post-sampling):	Post Date:	Post Time:
44	Maxwell, C., Reed, D.	8/27/18	10:00	Otomo, L., Maxwell, C.	8/31/18	10:45 am

QA/QC Check	Inst #	Probe #	Last Cal Date		PRE: Verification Value		POST: Verification Value		Acceptable Range	Comments/ Notes	QA?
Temperature	NIST	n/a	n/a	Std Val	NIST	NIST	NIST	NIST	± 0.6 °C of NIST	Compare to NIST Std value in tap water	
	2				26.4 °C	25.6 °C	22.7 °C	°C			
	2	2	n/a		26.4		22.6				
	2	3	n/a			25.3					
Salinity			3 months	Std Val	Tap water	Salin Std	Tap water	Salin Std	± 1 ppt	Tap water - compare pre & post values Salinity Std - compare to value on Salinity Std bottle	
						4/9/18 date 33.0 ppt		4/9/18 date 33.0 ppt			
	2	2	8/6/18		0.02	32.7	0.03	32.7			
	2	3	8/6/18		0.02	32.8					
Dissolved Oxygen			1 year	Std Val	100%		100%		± 5 %		
	2	2	8/6/18		100.2 %		100.5 %				
	2	1	4/2/18		100.0 %						
pH			3 weeks	Std Val	pH 7.00	pH 10.00	pH 7.00	pH 10.00	± 0.1 pH of pH std value	Compare to Manufacturer pH Std value on bottle	
	2	6	8/27/18		7.00	10.01	7.01	10.02			
	2	5	8/27/18		7.00	10.01					
Turbidity			3 months	Std Val	BLANK <0.1	LOW 1-10	BLANK <0.1	LOW 1-10	± 0.18 NTU Low 1-10	Compare to Gel LOW 1-10 Std Calibration value	
						5.37 NTU		5.37 NTU			
	1	n/a	6/4/18		0.05	5.41	0.06	5.43			
		n/a									

QA: \* Are pre- and post within one week?  
\* Delay times are ok?  
\* Other equipment issues?

Team	R2RS	Samplers (Last Name, 1st Initial)	FRICKBERG, T JAZMAKANI, B ABDOMAITIS, A	Meters and Probes ID		
Session	44			HQ40d: 2	2100Q: 1	
Date	8/28/18			pH: 6	DO: 2	Salinity: 2

Location Name Sample ID	Time	Temp (°C)	Salinity (ppt)	Dissolved Oxygen		pH	Turbidity (NTU)			Waves (0-3)	Wind (0-6)	People			TSS	Nutrient duplicate
				(mg/L)	(%)							water	beach	camp		
Napili Bay RNS180828	8:12	26.4	33.2	6.65	99.5	8.13	1.62	1.46	1.69	0	1	4	4	—	□	□
Pohaku RPO180828	8:35	26.8	31.8	6.49	96.9	8.19	2.23	3.18	2.58	0	2	0	0	—	□	□
Kaanapali Sh RKS180828	8:55	26.7	29.7	6.64	97.9	8.19	13.6	15.6	16.6	0	3	0	0	—	□	□
Canoe Beach RCB180828	9:14	27.6	32.6	6.50	99.3	8.17	63.4	63.9	65.1	0	0	0	2	—	□	□
Wahikuli RWA180828	9:32	27.5	32.6	6.62	100.6	8.24	1.32	1.57	1.46	0	0	0	0	—	□	□
															□	□

Waves: 0ft: no waves; 1ft: small waves; 2ft: knee high; 3ft: waist high  
Wind: 0: calm; 3: gentle breeze; 6: strong breeze

## COASTAL AND ENVIRONMENTAL CONDITIONS

Most recent tide time (falling or rising)	Low: 10:12 AM High: 4:31 AM	Lahaina Station Lahaina Station
Moon day (from new)	18	
Cloud cover (0-8)	7, 6, 4, 4, 4	
Rain conditions (last 24 hrs)	Yes.	
Wind direction (Trades/Kona)	T	
Streams flowing? (Y/N)	N - don't report on that	

NOTES AND COMMENTS (trends, equipment problems, errors, concerns).  
Use the back of the form if needed.

RKS - BROWN WATER 100 YARDS.  
RCB BROWN WATER, LOTS OF DEAD KAKAI NUTS.  
RIS  
no sect from fines reported - CM  
or observed

## TURBIDITY VERIFICATION

	Blank	Low	Med	High
Standard	0.05	5.37	56.7	641
Pre-sampling	0.07	5.42	56.7	642
Post-sampling	0.06	5.38	56.8	640

## CHAIN OF CUSTODY INFORMATION

	# of samples	Relinquished to	Contact
Sediment	0	LHS	C Maxwell
Nutrients	5	LHS	C Maxwell
Bacteria	0		C Maxwell

Signature (Team Lead):

Printed Name:

Catherine Maxwell Catherine Maxwell

**WATER QUALITY SAMPLING:**

Team:	Samplers:	Last Name, 1 <sup>st</sup> Initial	Date:
R2RS - 44	Freiber, T., Jarmalanci, B., Abromaitis, A.		8/28/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
RNS180828-N-1	Napili Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:12	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RPO180828-N-1	Pokahu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:35	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RKS180828-N-1	Kaanapali Sh	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:55	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RCB180828-N-1	Canoe Beach	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:14	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RWA180828-N-1	Wahikuli	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:32	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
Sediment - TSS							
RNS180828-S-1	Napili Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RPO180828-S-1	Pokahu	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RKS180828-S-1	Kaanapali Sh	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RCB180828-S-1	Canoe Beach	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RWA180828-S-1	Wahikuli	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>

Signature (Team Lead):

Catherine Maxwell

Print name here:

Catherine Maxwell



Team	Polanui	Samplers (Last Name, 1st Initial)  STRICKLAND, J. Maxwell, J. Harris, K.	Meters and Probes ID		
Session	44		HQ40d: 2	2100Q: 1	
Date	8/29/18		pH: 6	DO: 2	Salinity: 2

Location Name Sample ID	Time	Temp (°C)	Salinity (ppt)	Dissolved Oxygen		pH	Turbidity (NTU)			Waves (0-3)	Wind (0-6)	People			TSS	Nutrient duplicate
				(mg/L)	(%)							water	beach	camp		
505 Front St PFF180829	8:10	27.5	32.5	6.10	92.3	8.09	4.06	3.90	4.38	0	0	0	1	0	<input type="checkbox"/>	<input type="checkbox"/>
Lindsey Hale PLH180829	8:43	27.6	33.5	5.87	89.6	2.09	9.5 4.38	9.85	11.1	0	0	0	1	0	<input type="checkbox"/>	<input type="checkbox"/>
Lahaina Town PLT180829	9:10	27.8	33.6	6.05	92.9	8.11	4.03	3.81	3.90	0	0	1	0	0	<input type="checkbox"/>	<input type="checkbox"/>
Olowalu Pier OSF180829	9:45	27.9	34.0	6.65	102.3	8.16	3.49	3.76	3.31	10	5	0	0	0	<input type="checkbox"/>	<input type="checkbox"/>
															<input type="checkbox"/>	<input type="checkbox"/>
															<input type="checkbox"/>	<input type="checkbox"/>


Waves: 0ft: no waves; 1ft: small waves; 2ft: knee high; 3ft: waist high  
Wind: 0: calm; 3: gentle breeze; 6: strong breeze

COASTAL AND ENVIRONMENTAL CONDITIONS	
Most recent tide time ( <u>falling</u> or rising)	Low: 10:44 AM Lahaina Station High: 5:09 AM Lahaina Station
Moon day (from new)	19
Cloud cover (0-8)	0
Rain conditions (last 24 hrs)	—
Wind direction (Trades/Kona)	K? Trades
Streams flowing? (Y/N)	Y light

<b>NOTES AND COMMENTS</b> (trends, equipment problems, errors, concerns). Use the back of the form if needed.
PFF - Seal nearby * we ran a 2nd turbidity sample & was ~9.5

TURBIDITY VERIFICATION				
	Blank	Low	Med	High
Standard	0.06	5.37	56.7	641
Pre-sampling	0.11	5.37	56.8	642
Post-sampling	0.07	5.36	56.7	640

CHAIN OF CUSTODY INFORMATION			
	# of samples	Relinquished to	Contact
Sediment	0		
Nutrients	4	LHS	D. Reed
Bacteria			

Signature (Team Lead):	Printed Name:
	Dana Reed

**WATER QUALITY SAMPLING:**

<b>Team:</b>	<b>Notetaker:</b>	<b>Date:</b>
Polanui - 44	KH Harris	8/29/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
<b>Nutrients</b>							
PFF180829-N-1	505 Front St	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:10	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
PLH180829-N-1	Lindsey Hale	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:43	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
PLT180829-N-1	Lahaina Town	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:10	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OSF180829-N-1	Olowalu SF	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:45	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
<b>Sediment</b>							
PFF180829-S-1	505 Front St	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
PLH180829-S-1	Lindsey Hale	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
PLT180829-S-1	Lahaina Town	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OSF180829-S-1	Olowalu SF	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>

**Signature (Team Lead):**

**Printed Name:**

Dana Reed

Team	Olowalu	Samplers (Last Name, 1st Initial) Otomo, L Ranieri, L Griffoul, M	Meters and Probes ID		
Session	44		HQ40d: 2	2100Q: 1	
Date	8/30/18		pH: 6	DO: 2	Salinity: 2

Location Name Sample ID	Time	Temp (°C)	Salinity (ppt)	Dissolved Oxygen		pH	Turbidity (NTU)			Waves (0-3)	Wind (0-6)	People			TSS	Nutrient duplicate
				(mg/L)	(%)							water	beach	camp		
Martin Hale OPM180830	0715	25.0	34.3	6.20	92.3	8.13	11.4	12.7	11.2	0	0	0	0	0	□	□
Camp Olowalu OCO180830	0728	26.0	34.3	6.21	92.8	8.11	3.62	3.31	3.42	1	0	0	0	0	□	□
Ukumehame OUB180830	0750	24.8	34.5	6.77	99.2	8.16	18.6	18.1	20.0	2	2	0	0	0	□	□
Papalaua Beach OPB180830	0803	25.0	34.3	6.77	99.6	8.17	5.79	5.30	5.20	2	3	0	0	0	□	□
Papalaua Pali OPP180830	0815	25.6	34.1	6.47	95.8	8.15	14.0	13.7	12.6	2	3	0	0	0	□	□
															□	□

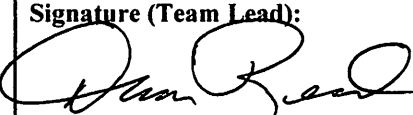
Waves: 0ft: no waves; 1ft: small waves; 2ft: knee high; 3ft: waist high  
Wind: 0: calm; 3: gentle breeze; 6: strong breeze

COASTAL AND ENVIRONMENTAL CONDITIONS	
Most recent tide time ( <u>falling</u> or rising)	Low: 11:19 AM Lahaina Station High: 5:51 AM Lahaina Station
Moon day (from new)	20
Cloud cover (0-8)	3
Rain conditions (last 24 hrs)	light rain overnight
Wind direction (Trades/Kona)	None
Streams flowing? (Y/N)	N

NOTES AND COMMENTS (trends, equipment problems, errors, concerns).
Use the back of the form if needed.
LAHAINA FIRE 5 DAYS PREVIOUS OF DATE BLANK PRE-SAMPLE A LITTLE HIGH (TESTED TWICE) slight drizzle @ Papalaua Park DO display on water intermittent

TURBIDITY VERIFICATION				
	Blank	Low	Med	High
Standard	0.06	5.37	56.7	641
Pre-sampling	0.20	5.44 <sup>5.35</sup>	56.8	641
Post-sampling	0.15	5.35	56.7	641

CHAIN OF CUSTODY INFORMATION			
	# of samples	Relinquished to	Contact
Sediment			
Nutrients	5	LHS	D. Reed
Bacteria			

Signature (Team Lead):	Printed Name:
	Dana Reed

**WATER QUALITY SAMPLING:**

<b>Team:</b>	<b>Notetaker:</b>	<b>Date:</b>
Olowalu - 44	Layne Otomo	8/30/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
<b>Nutrients</b>							
OPM180830-N-1	Martin Hale	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:15	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OCO180830-N-1	Camp Olowalu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:28	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OUB180830-N-1	Ukumehame	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:50	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OPB180830-N-1	Papalaua Beach	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:03	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OPP180830-N-1	Papalaua Pali	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:15	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
<b>Sediment</b>							
OPM180830-S-1	Martin Hale	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OCO180830-S-1	Camp Olowalu	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OUB180830-S-1	Ukumehame	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OPB180830-S-1	Papalaua Beach	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OPP180830-S-1	Papalaua Pali	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>

**Signature (Team Lead):**

**Printed Name:**

Dana Reed

<b>Team</b> R2RN	<b>Samplers</b> (Last Name, 1st Initial) <i>Hutchings, L } STRICKLAND, J</i> <i>Hehemann, C</i>	<b>Meters and Probes ID</b>		
<b>Session</b> 44		HQ40d: <i>2</i>	2100Q: <i>1</i>	
<b>Date</b> 8/31/18		pH: <i>6</i>	DO: <i>2</i>	Salinity: <i>2</i>

Location Name Sample ID	Time	Temp (°C)	Salinity (ppt)	Dissolved Oxygen		pH	Turbidity (NTU)			Waves (0-3)	Wind (0-6)	People			TSS	Nutrient duplicate
				(mg/L)	(%)							water	beach	camp		
Honolua Bay RHL180831	<i>7:50A</i>	<i>25.3</i>	<i>33.5</i>	<i>6.3</i>	<i>92.9</i>	<i>8.15</i>	<i>2.50</i>	<i>2.58</i>	<i>2.61</i>	<i>0</i>	<i>0</i>	<i>2</i>	<i>0</i>	<i>0</i>	<input type="checkbox"/>	<input type="checkbox"/>
Oneloa Bay RON180831	<i>8:15A</i>	<i>25.9</i>	<i>34.3</i>	<i>6.72</i>	<i>100.5</i>	<i>8.20</i>	<i>.78</i>	<i>.71</i>	<i>.73</i>	<i>2</i>	<i>3</i>	<i>2</i>	<i>2</i>	<i>0</i>	<input type="checkbox"/>	<input type="checkbox"/>
Kapalua Bay RFS180831	<i>8:50A</i>	<i>26.6</i>	<i>32.5</i>	<i>6.47</i>	<i>96.9</i>	<i>8.13</i>	<i>1.28</i>	<i>1.53</i>	<i>1.43</i>	<i>0</i>	<i>1</i>	<i>10</i>	<i>18</i>	<i>0</i>	<input type="checkbox"/>	<input type="checkbox"/>
Ka'opala Bay RKO180831	<i>9:35</i>	<i>26.7</i>	<i>33.9</i>	<i>6.26</i>	<i>94.6</i>	<i>8.14</i>	<i>6.85</i>	<i>7.05</i>	<i>7.24</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>2</i>	<i>0</i>	<input type="checkbox"/>	<input type="checkbox"/>
Kahana Vill RKV180831	<i>9:50</i>	<i>26.8</i>	<i>33.8</i>	<i>6.21</i>	<i>94.1</i>	<i>8.13</i>	<i>13.5</i>	<i>16.8</i>	<i>14.4</i>	<i>0</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>0</i>	<input type="checkbox"/>	<input type="checkbox"/>
															<input type="checkbox"/>	<input type="checkbox"/>

Waves: 0ft: no waves; 1ft: small waves; 2ft: knee high; 3ft: waist high  
Wind: 0: calm; 3: gentle breeze; 6: strong breeze

COASTAL AND ENVIRONMENTAL CONDITIONS	
Most recent tide time (falling or rising)	Low: 12:00 PM Lahaina Station High: 6:43 AM Lahaina Station
Moon day (from new)	21
Cloud cover (0-8)	<i>7 - RHL</i>
Rain conditions (last 24 hrs)	<i>Y</i>
Wind direction (Trades/Kona)	<i>T</i>
Streams flowing? (Y/N)	<i>Y RHL</i>

<b>NOTES AND COMMENTS</b> (trends, equipment problems, errors, concerns). Use the back of the form if needed.
<i>we did fourth turbidity reading at RKV due to variability of readings Also large particles in sample rained at 1st 3 sites -</i>

TURBIDITY VERIFICATION				
	Blank	Low	Med	High
Standard	<i>0.05</i>	<i>5.37</i>	<i>56.7</i>	<i>641</i>
Pre-sampling	<i>0.05</i>	<i>5.41</i>	<i>56.7</i>	<i>642</i>
Post-sampling	<i>0.06</i>	<i>5.43</i>	<i>56.7</i>	<i>639</i>

CHAIN OF CUSTODY INFORMATION			
	# of samples	Relinquished to	Contact
Sediment	<i>0</i>	LHS	<i>C Maxwell</i>
Nutrients	<i>5</i>	LHS	<i>C Maxwell</i>
Bacteria	<i>0</i>		<i>C Maxwell</i>

<b>Signature (Team Lead):</b> <i>Catherine Maxwell</i>	<b>Printed Name:</b> <i>Catherine Maxwell</i>
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**WATER QUALITY SAMPLING:**

Team:	Samplers: Last Name, 1 <sup>st</sup> Initial	Date:
R2RN - 44	Hutchings, L., Hehemann, C., Strickland, J.	8/31/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
RHL180831-N-1	Honolua Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:50am	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RON180831-N-1	Oneloa Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:25am	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RFS180831-N-1	Kapalua Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:50am	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RKO180831-N-1	Ka'opala Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:35am	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RKV180831-N-1	Kahana Village	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:50am	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		125	Washed, rinsed syringes; acid washed bottles; 0.7 um filters; washed rinsed filter holders	<input type="checkbox"/>
Sediment - TSS							
RHL180831-S-1	Honolua Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RON180831-S-1	Oneloa Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RFS180831-S-1	Kapalua Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RKO180831-S-1	Ka'opala Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RKV180831-S-1	Kahana Village	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>

**Signature (Team Lead):**

Catherine Maxwell

**Print name here:**

Catherine Maxwell