

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

Salinity Std.
1/29/18 33.0 ppt



Session No:	Verifiers:	Pre date:	Pre time:	Post Date:	Post time:
39	Reed, D., Maxwell, C.	5/14/18	11:00am	5/18/18	11:30am

QA/QC Check	Inst #	Probe #	Last Cal Date		PRE: Verification Value	POST: Verification Value	Acceptable Range	Comments/ Notes	QA?
Temperature			n/a	Std	probe #3: 25.8°C probe #2: 25.8°C	probe #3: 25.2°C	± 1°C of NIST	Within 1°C	
	1	3	n/a	NIST	25.6°C	25.0°C			
	1	2	n/a	NIST	25.8°C				
Salinity			3 months	Std	Tap H ₂ O Salinity Std. 0.04 33.0 ppt	Tap H ₂ O Salinity Std. 0.04 33.0 ppt	± 3%, blank	33.95 – 36.05	
	1	3	4/23/18		0.04 32.9 ppt	0.04 33.1 ppt			
	1	2	4/23/18		0.04 32.9 ppt				
Dissolved Oxygen			1 year	Std	100%	100%	Post-check ± 5 % of pre-check	80 – 120 %	
	1	1	8/1/17		100.4%	100.9%			
	1	2	4/2/18		100.6%				
pH			3 weeks	Std	7.00 10.0	7.00 10.0	± 3 % of cal solution (6-8)	6.79 – 7.21	
	1	4	5/14/18		7.00 10.01	7.02 10.01	PRE TEMP 26.2°C		
	1	3	5/14/18				PRE TEMP 26.1°C		
Turbidity			3 months		<0.1 6.14	<0.1 6.14	Blank < 0.1 ± 3 % of secondary standard	Low ± 0.18 NTU Med ± 1.8 NTU High ± 18 NTU	
	3	N/A	5/14/18		0.05 6.14	0.05 6.18			
		N/A							

QA:

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

Team	R2RS	Samplers (Last Name, 1st Initial)	Freiberg Maxwell, C Schroeder, M Schroeder, T.	Meters and Probes ID			
Session	39			HQ40d:	1	2100Q:	3
Date	5/15/18			pH:	4	DO:	1

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 RNS180515	8:13	25.0	33.8	6.88	100.9	8.17	1.58	1.56	1.63	1	3	2	20+	—	□	□
Pohaku RPO180515	8:35	25.0	31.3	6.94	100.4	8.19	2.20	2.53	2.90	0-1	3	0	11	—	□	□
Kaanapali Sh RKS180515	8:54	23.2	13.78	7.79	98.8	8.23	9.40	9.27	9.60	1	3	0	10	—	□	□
Airport Bch RAB180515	9:20	25.7	33.6	6.83	101.5	8.21	2.90	2.75	3.62	0-	4	5	20+	—	□	□
Canoe Beach RCB180515	9:38	25.6	33.0	6.75	99.8	8.19	2.12	2.03	2.14	1	3	3	20	—	□	□
Wahikuli RWA180515	9:54	25.4	33.1	6.82	100.3	8.22	1.75	1.79	1.78	1	3	0	3	—	□	□

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: 9:06 AM	Lahaina Station	
	High: 3:00 AM	Lahaina Station	
Moon day (from new)	1		
Cloud cover (0-8)	RNS 4 RPP 1	W-G	
Rain conditions (last 24 hrs)	RNS - Sprinkling RPO	W-D	
Wind direction (Trades/Kona)	RNS - T RAB trades		
Streams flowing? (Y/N)	RKS	RKS	

NOTES AND COMMENTS (trends, equipment problems, errors, concerns).
Use the back of the form if needed.
RPO - Particularly big "chunks" attributing to variability in turbidity readings
RKO - Brown Water - Cathy said stream running muddy
Southwily swell - So dirty - hard to get enough Nutrient
Sample - last 10 min new filter
RCB - brown water - about 10' out - 12 fishing poles -
3 fisherman canoes going by
W. Canoe

TURBIDITY VERIFICATION				
	Blank	Low	Med	High
Standard	0.05	6.14	55.7	596
Pre-sampling	0.06	6.14	55.6	595
Post-sampling	0.05	6.15	55.6	595

CHAIN OF CUSTODY INFORMATION			
	# of samples	Relinquished to	Contact
Sediment	0	LHS	Cathy Maxwell
Nutrients	6	LHS	Cathy Maxwell
Bacteria	0		Cathy Maxwell

Signature (Team Lead):	Printed Name:
Catherine Maxwell	Catherine Maxwell

WATER QUALITY SAMPLING:

Team:	Notetaker:	Last Name, 1 st Initial	Date:
R2RS - 39	Schroeder, M		5/15/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
RNS180515-N-1	Napili Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:13	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RPO180515-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"/>
RKS180515-N-1	Kaanapali Sh	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:54	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RAB180515-N-1	Airport Beach	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:20	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RCB180515-N-1	Canoe Beach	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:38	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RWA180515-N-1	Wahikuli	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:54	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							
RNS180515-S-1	Napili Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RPO180515-S-1	Pokahu	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RKS180515-S-1	Kaanapali Sh	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RAB180515-S-1	Airport Beach	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RCB180515-S-1	Canoe Beach	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RWA180515-S-1	Wahikuli	<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)	Maxwell, J. Bayly, R. Reed, D.	Meters and Probes ID			
Session	39			HQ40d:	1	2100Q:	3
Date	5/16/18			pH:	4	DO:	1

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 PFF180516	8:20	25.7	34.0	6.52	96.6	8.12	3.32	2.75	3.15	φ	φ	φ	φ	φ	□	□
Lindsey Hale PLH180516	8:43	26.5	34.1	6.77	101.4	8.07	1.09	1.24	1.18	φ	φ	5	7	φ	□	□
Lahaina Town PLT180516	9:03	27.0	34.3	7.05	106.8	8.10	1.70	2.58	2.12	φ	φ	2	3	φ	□	□
Launiupoko OLP180516	9:33	28.3	34.4	7.16	111.0	8.19	1.99	2.11	1.86	1	φ	φ	5	φ	□	□
Olowalu Pier OSF180516	9:59	27.6	34.4	7.04	107.9	8.15	3.04	3.61	3.41	φ	φ	φ	φ	φ	□	□
															□	□

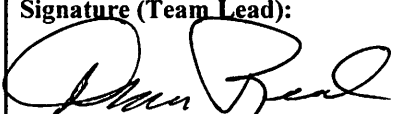
Waves: 0ft: no waves; 1ft: small waves; 2ft: knee high; 3ft: waist high
Wind: 0: calm; 3: gentle breeze; 6: strong breeze

COASTAL AND ENVIRONMENTAL CONDITIONS	
Most recent tide time (<u>falling</u> or rising)	Low: 9:40 AM Lahaina Station High: 3:33 AM Lahaina Station
Moon day (from new)	3
Cloud cover (0-8)	3
Rain conditions (last 24 hrs)	
Wind direction (Trades/Kona)	Still
Streams flowing? (Y/N)	

TURBIDITY VERIFICATION				
	Blank	Low	Med	High
Standard	0.05	6.14	55.7	596
Pre-sampling	0.09	6.14	55.6	596
Post-sampling	0.06	6.18	56.0	594

NOTES AND COMMENTS (trends, equipment problems, errors, concerns). Use the back of the form if needed.
<p>PFF - moderate flow</p> <p>PLH - dog in water + 3 dogs in area - storm drain not flowing</p> <p>PLT - had to wade out 1/2 way between pole</p> <p>OLP - 2 dogs - 1 in water</p> <p>OSF - Aldo Iesara took pictures</p> <p>OSF - Very low tide so hard to sample</p>

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

Signature (Team Lead):	Printed Name:
	Dana Reed

and lots of sediment kicked up in process

WATER QUALITY SAMPLING:

Team:	Notetaker:	Date:
Polanui - 39		5/16/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
PFF180516-N-1	505 Front St	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:20	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
PLH180516-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"/>
PLT180516-N-1	Lahaina Town	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:03	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OLP180516-N-1	Launiupoko	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:33	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OSF180516-N-1	Olowalu SF	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:59	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							
PFF180516-S-1	505 Front St	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
PLH180516-S-1	Lindsey Hale	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
PLT180516-S-1	Lahaina Town	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OLP180516-S-1	Launiupoko	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OSF180516-S-1	Olowalu SF	<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)	Noponen, R. Reed, D.	Meters and Probes ID			
Session	39			HQ40d:	1	2100Q:	3
Date	5/17/18			pH:	4	DO:	1

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 OPM180517	7:16	25.7	34.3	5.7	84.6	8.06	1.81	1.99	1.88	0	0	0	0	0	0	0
Camp Olowalu OCO180517	7:41	26.7	34.2	6.25	94.5	8.08	3.79	3.98	3.73	0	0	1	2	0	0	0
Mile Marker 14 OMM180517	8:01	27.2	34.2	5.89	89.7	8.03	2.24	2.21	2.36	0	0	0	2	1	0	0
Ukumehame OUB180517	8:26	26.9	34.4	6.61	100.3	8.12	5.54	5.52	5.98	0	0	8	2	0	0	0
Papalaua Beach OPB180517	8:44	27.5	34.5	6.96	106.2	8.20	3.42	3.49	3.28	0	0	0	0	0	0	0
Papalaua Pali OPP180517	9:04	27.1	34.5	6.78	103.3	8.15	3.65	3.67	3.31	1	1	1	0	2	0	0

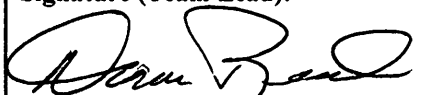
Waves: 0ft: no waves; 1ft: small waves; 2ft: knee high; 3ft: waist high
Wind: 0: calm; 3: gentle breeze; 6: strong breeze

COASTAL AND ENVIRONMENTAL CONDITIONS	
Most recent tide time (falling or rising)	Low: 10:16 AM Lahaina Station High: 4:06 AM Lahaina Station
Moon day (from new)	4
Cloud cover (0-8)	8 - Hazy (VOG)
Rain conditions (last 24 hrs)	none
Wind direction (Trades/Kona)	still - VOG
Streams flowing? (Y/N)	

NOTES AND COMMENTS (trends, equipment problems, errors, concerns). Use the back of the form if needed.
OCO - 1 fisherman to north of us OUB - *Turb 5.52 DR

TURBIDITY VERIFICATION				
	Blank	Low	Med	High
Standard	0.06	6.14	55.7	596
Pre-sampling	0.08	6.13	55.4	595
Post-sampling	0.04	6.20	55.9	594

CHAIN OF CUSTODY INFORMATION			
	# of samples	Relinquished to	Contact
Sediment	0		
Nutrients	6	LHS	D Reed
Bacteria	0		

Signature (Team Lead):	Printed Name:
	Dana Reed

WATER QUALITY SAMPLING:

Team:	Notetaker:	Date:
Olowalu - 39		5/17/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
OPM180517-N-1	Martin Hale	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:16	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OCO180517-N-1	Camp Olowalu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:41	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OMM180517-N-1	Mile Marker 14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:01	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OUB180517-N-1	Ukumehame	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:26	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OPB180517-N-1	Papalaua Beach	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:44	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OPP180517-N-1	Papalaua Pali	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:04	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							
OPM180517-S-1	Martin Hale	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OCO180517-S-1	Camp Olowalu	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OMM180517-S-1	Mile Marker 14	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OUB180517-S-1	Ukumehame	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OPB180517-S-1	Papalaua Beach	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OPP180517-S-1	Papalaua Pali	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>

Signature (Team Lead):

Printed Name:

Team	R2RN	Samplers (Last Name, 1st Initial)	B. Benker, L. Hutchings, C. Maxwell		Meters and Probes ID		
Session	39		HQA40d: 1		2100Q: 3		
Date	5/18/18		pH: 4		DO: 1	Salinity: 3	

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 RHL180518	8:05A	25.3	33.6	6.22	91.2	8.13	7.08	7.20	7.49	0	2	5	9	0	✓	□
Fleming Nth RFN180518	8:40A	25.3	33.8	6.83	100.3	8.19	0.72	0.72	0.69	2	4	0	2	0	□	□
Oneloa Bay RON180518	9:11A	25.7	34.3	7.09	105.3	8.22	0.41	0.37	0.34	2	4	0	8	0	□	□
Kapalua Bay RFS180518	9:37A	26.5	31.7	6.59	97.8	8.07	1.09	1.16	1.07	0	3	50	80	0	□	□
Ka'opala By RKO180518	10:04A	26.4	33.6	6.72	100.6	8.17	4.70	5.02	4.68	0	0	0	3	0	□	□
Kahana Vill RKV180518	10:23A	26.4	33.5	6.52	97.5	8.16	1.73	2.27	1.99	0	1	1	4	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: 10:55 AM Lahaina Station High: 4:41 AM Lahaina Station
Moon day (from new)	4
Cloud cover (0-8)	see below
Rain conditions (last 24 hrs)	YES RHL YES, stream flow into ocean
Wind direction (Trades/Kona)	Trades
Streams flowing? (Y/N)	RHL-YES

NOTES AND COMMENTS (trends, equipment problems, errors, concerns). Use the back of the form if needed.
RHL - 6, sprinkling while there cloud cover
RFN - checked stream; not flowing - cloud cover 5
RON - 2 dogs on beach - cloud cover 4
RFS - cloud cover 4

RKO - nothing flowing - ie: outfall, etc cloud cover = 2
RKV - cloud cover = 2

TURBIDITY VERIFICATION				
	Blank	Low	Med	High
Standard	0.04	6.14	55.7	596
Pre-sampling	0.05	6.49	55.1	595
Post-sampling	0.05	6.18	55.8	594

CHAIN OF CUSTODY INFORMATION			
	# of samples	Relinquished to	Contact
Sediment	1	LHS	Cathy Maxwell
Nutrients	6	LHS	Cathy Maxwell
Bacteria	0	-	Cathy Maxwell

Signature (Team Lead): Catherine Maxwell	Printed Name: Catherine Maxwell
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WATER QUALITY SAMPLING:

Team:	Notetaker: Last Name, 1st Initial	Date:
R2RN - 39	Hutchings, L	5/18/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
RHL180518-N-1	Honolua Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:05	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RFN180518-N-1	Fleming North	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:40	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RON180518-N-1	Oneloa Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:11	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RFS180518-N-1	Kapalua Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:37	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RKO180518-N-1	Ka'opala Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	10:04	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RKV180518-N-1	Kahana Village	<input checked="" type="checkbox"/>	<input type="checkbox"/>	10:23	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							
RHL180518-S-1	Honolua Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RFN180518-S-1	Fleming North	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RON180518-S-1	Oneloa Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RFS180518-S-1	Kapalua Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RKO180518-S-1	Ka'opala Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RKV180518-S-1	Kahana Village	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>

Signature (Team Lead):

Catherine Maxwell

Print name here:

Catherine Maxwell