

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



Session No:	Verifiers:	Pre date:	Pre time:	Post Date:	Post time:
40	Maxwell, C., Callnan, L.	6/4/18	9 ³⁰ am	6/8/18	11:00

QA/QC Check	Inst #	Probe #	Last Cal Date		PRE: Verification Value		POST: Verification Value		Acceptable Range	Comments/ Notes	QA?
Temperature			n/a	Std	NIST	NIST	NIST	NIST	± 1°C of NIST	Within 1°C	
					26.3°C	26.4°C	25.9				
	2	2	n/a		26.4°C	26.4°C	25.7				
	2 ^{CM}	3	n/a		26.4°C	26.4°C					
Salinity			3 months	Std	Tap water	Std 1/29/18	Tap water	Std 1/29/18	± 3%, blank	33.95 – 36.05	
					0.04	33.0	0.04	33.0			
	2	2	4/23/18		0.04	32.8	0.03	32.8			
	2 ^{CM}	3	4/23/18		0.04	33.2					
Dissolved Oxygen			1 year	Std	100%		100%		Post-check ± 5 % of pre-check	80 – 120 %	
	2	2	8/1/17		98.9		100.5 %				
	2	1	4/2/18		103.6						
pH			3 weeks	Std					± 3 % of cal solution (6-8)	6.79 – 7.21	
					7.00	10.00	7.00	10.00			
	2	3	6/4/18		7.00	10.01	6.97	9.96			
	2	4	6/4/18		7.00	10.01			PRETEMP 26.7°C		
Turbidity			3 months	Std	BLANK	LOW 1-10	BLANK	LOW 1-10	Blank < 0.1 ± 3 % of secondary standard	Low ± 0.18 NTU Med ± 1.8 NTU High ± 18 NTU	
					<0.1	5.37	<0.1				
	1	N/A	6/4/18		0.06	5.37	0.05	5.39			
		N/A									

QA:

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

going out field next week

Team	R2RS	Samplers (Last Name, 1st Initial)	Morgan, T. Reed, D. Maxwell, C.	Meters and Probes ID			
Session	40			HQ40d:	2	2100Q:	1
Date	6/5/18			pH:	3	DO:	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 RNS180605	8:35	25.8	33.6	7.00	103.3	8.20	2.15	2.24	2.15	1	1	1	12	0	□	□
Pohaku RPO180605	9:15	25.7	33.1	6.82	100.0	8.21	4.50	4.88	4.79	2	2	0	3	0	□	□
Kaanapali Sh RKS180605	9:48	25.6	34.2	6.91	101.9	8.18	8.10	7.48	8.33	1	2	0	4	0	□	□
Airport Bch RAB180605	10:14	26.3	33.9	6.85	102.2	8.22	2.05	1.85	1.83	1	3	19	33	0	□	□
Canoe Beach RCB180605	10:45	26.5	33.6	6.78	101.3	8.25	7.16	7.19	7.47	2	3	0	2	0	□	□
Wahikuli RWA180605	11:06	26.3	33.7	6.72	100.2	8.24	3.05	3.21	3.35	2	3	3	12	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: 12:39 PM High: 7:31 AM	Lahaina Station Lahaina Station
Moon day (from new)	22	
Cloud cover (0-8)	RNS-1	
Rain conditions (last 24 hrs)	RNS-2	
Wind direction (Trades/Kona)	Trades	
Streams flowing? (Y/N)	RNS-NO, RKS-Y RCB-NO	

NOTES AND COMMENTS (trends, equipment problems, errors, concerns).

Use the back of the form if needed.

Brown water at RKS - stream flowing into ocean just north of sample site
Dead fish on beach RCB - surf advisory flags up ss surf churned up

TURBIDITY VERIFICATION

	Blank	Low	Med	High
Standard	0.06	5.37	56.7	641
Pre-sampling	0.08	5.36	56.4	641
Post-sampling	0.04	5.36	56.6	640

CHAIN OF CUSTODY INFORMATION

	# of samples	Relinquished to	Contact
Sediment	0	LHS	
Nutrients	6	LHS	C. Maxwell
Bacteria	0		

Signature (Team Lead):

Printed Name:

Catherine Maxwell Catherine Maxwell

WATER QUALITY SAMPLING:

Team:	Samplers:	Last Name, 1 st Initial	Date:
R2RS - 40	Morgan, T, Reed, D, Maxwell, C		6/5/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
RNS180605-N-1	Napili Bay	<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"/>
RPO180605-N-1	Pokahu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:15	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RKS180605-N-1	Kaanapali Sh	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:48	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RAB180605-N-1	Airport Beach	<input checked="" type="checkbox"/>	<input type="checkbox"/>	10:14	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RCB180605-N-1	Canoe Beach	<input checked="" type="checkbox"/>	<input type="checkbox"/>	10:45	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RWA180605-N-1	Wahikuli	<input checked="" type="checkbox"/>	<input type="checkbox"/>	11:06	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							
RNS180605-S-1	Napili Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RPO180605-S-1	Pokahu	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RKS180605-S-1	Kaanapali Sh	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RAB180605-S-1	Airport Beach	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RCB180605-S-1	Canoe Beach	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RWA180605-S-1	Wahikuli	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>

Signature (Team Lead):

Catherine Maxwell

Print name here:

Catherine Maxwell

Hui O Ka Wai Ola - Sample Collection DataSheet

Team	Polanui	Samplers (Last Name, 1st Initial)	Bayly, R Harris, K	Meters and Probes ID		
Session	40			HQ40d: 2	2100Q: 1	
Date	6/6/18			pH: 3	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 PFF180606	8:12	26.2	33.6	6.26	93.2	8.02	2.02	3.13	2.42	0	0	0	11	0	<input type="checkbox"/>	<input type="checkbox"/>
Lindsey Hale PLH180606	8:45	26.0	34.0	6.08	90.4	8.06	2.45	2.78	2.81	0	0	3	3	0	<input type="checkbox"/>	<input type="checkbox"/>
Lahaina Town PLT180606	8:57	26.4	34.1	6.21	93.1	8.03	1.61	1.52	1.56	0	0	14	2	0	<input type="checkbox"/>	<input type="checkbox"/>
Launiupoko OLP180606	9:25	26.6	34.3	6.77	102.1	8.12	1.25	1.30	1.35	1	1	12	3	0	<input type="checkbox"/>	<input type="checkbox"/>
Olowalu Pier OSF180606	9:56	26.4	34.2	7.21	108.1	8.08	2.14	2.20	2.04	1	2	2	2	0	<input type="checkbox"/>	<input type="checkbox"/>
															<input type="checkbox"/>	<input type="checkbox"/>

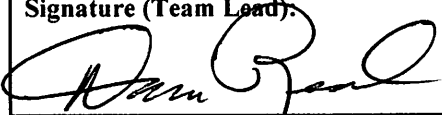
Waves: 0ft: no waves; 1ft: small waves; 2ft: knee high; 3ft: waist high
Wind: 0: calm; 3: gentle breeze; 6: strong breeze

COASTAL AND ENVIRONMENTAL CONDITIONS	
Most recent tide time (<u>falling</u> or <u>rising</u>)	Low: 5:08 AM Lahaina Station High: 10:33 AM Lahaina Station
Moon day (from new)	23
Cloud cover (0-8)	4
Rain conditions (last 24 hrs)	?
Wind direction (Trades/Kona)	0
Streams flowing? (Y/N)	Y

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

TURBIDITY VERIFICATION				
	Blank	Low	Med	High
Standard	0.07	5.37	56.7	641
Pre-sampling	0.07	5.32	56.3	641
Post-sampling	0.05	5.46	56.8	640

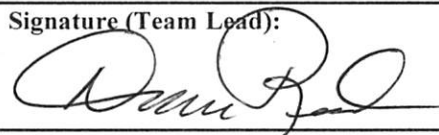
CHAIN OF CUSTODY INFORMATION			
	# of samples	Relinquished to	Contact
Sediment	0	LHS DL	
Nutrients	652A	D. Reed	D. Reed
Bacteria	0		

Signature (Team Lead):	Printed Name:
	Dana Reed

WATER QUALITY SAMPLING:

Team:	Notetaker:	Date:
Polanui - 40		6/6/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
PFF180606-N-1	505 Front St	<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"/>
PLH180606-N-1	Lindsey Hale	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:45	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
PLT180606-N-1	Lahaina Town	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:57	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OLP180606-N-1	Launiupoko	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:25	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OSF180606-N-1	Olowalu SF	<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"/>
		<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							
PFF180606-S-1	505 Front St	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
PLH180606-S-1	Lindsey Hale	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
PLT180606-S-1	Lahaina Town	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OLP180606-S-1	Launiupoko	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OSF180606-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 GRIFFOUL, M REED, D	Meters and Probes ID		
Session	40		HQ40d: 2	2100Q: 1	
Date	6/7/18		pH: 3	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 OPM180607	7:12	24.5	34.1	5.38	78.2	8.02	0.90	0.99	0.92	0	1	0	0	0	0	0
Camp Olowalu OCO180607	7:46	25.3	34.1	6.33	93.1	8.08	2.73	2.90	3.44	0	1	6	0	0	0	0
Mile Marker 14 OMM180607	7:57	25.3	34.1	5.70	83.9	8.03	1.99	2.11	2.26	0	0	0	2	5	0	0
Ukumehame OUB180607	8:13	25.0	34.4	6.61	96.9	8.09	8.00	7.86	8.33	0	3	1	0	0	0	0
Papalaua Beach OPB180607	8:26	24.9	34.4	6.89	101.0	8.13	2.74	2.99	3.18	1	0	0	0	0	0	0
Papalaua Pali OPP180607	8:40	25.2	34.3	6.84	100.6	8.13	1.68	1.86	1.83	2	1	0	4	4	0	0

Waves: 0ft: no waves; 1ft: small waves; 2ft: knee high; 3ft: waist high

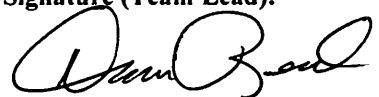
Wind: 0: calm; 3: gentle breeze; 6: strong breeze

COASTAL AND ENVIRONMENTAL CONDITIONS	
Most recent tide time (falling or <u>rising</u>)	Low: 5:34 AM Lahaina Station High: 12:12 PM Lahaina Station
Moon day (from new)	24
Cloud cover (0-8)	3
Rain conditions (last 24 hrs)	NONE
Wind direction (Trades/Kona)	TRADES
Streams flowing? (Y/N)	N/A

NOTES AND COMMENTS (trends, equipment problems, errors, concerns). Use the back of the form if needed.
Peter Martin engaged us in conversation about WQ. Wanted to know what WQ looked like other places (Uwhikuli) where there were cess pools.

TURBIDITY VERIFICATION				
	Blank	Low	Med	High
Standard	.04	5.37	56.7	641
Pre-sampling	.06	5.39	56.5	643
Post-sampling	0.04	5.40	56.6	641

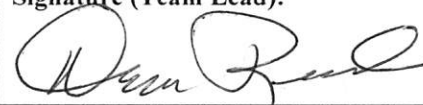
CHAIN OF CUSTODY INFORMATION			
	# of samples	Relinquished to	Contact
Sediment	0		
Nutrients	6	LHS	D. Reed
Bacteria	0		

Signature (Team Lead):	Printed Name:
	Dana Reed

WATER QUALITY SAMPLING:

Team:	Notetaker:	Date:
Olowalu - 40	REED, D	6/7/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
OPM180607-N-1	Martin Hale	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:12	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OCO180607-N-1	Camp Olowalu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:46	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OMM180607-N-1	Mile Marker 14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:57	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
OUB180607-N-1	Ukumehame	<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"/>
OPB180607-N-1	Papalaua Beach	<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"/>
OPP180607-N-1	Papalaua Pali	<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"/>
		<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							
OPM180607-S-1	Martin Hale	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OCO180607-S-1	Camp Olowalu	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OMM180607-S-1	Mile Marker 14	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OUB180607-S-1	Ukumehame	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OPB180607-S-1	Papalaua Beach	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
OPP180607-S-1	Papalaua Pali	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>

Signature (Team Lead):

Printed Name:

Dana Reed

Team	R2RN	Samplers (Last Name, 1st Initial) <i>Bunker, B. Maxwell, C. Hehemann, C.</i>	Meters and Probes ID		
Session	40		HQ40d: <i>2</i>	2100Q: <i>1</i>	
Date	6/8/18		pH: <i>3</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 RHL180608	7:51	25.1	31.8	6.37	92%	8.07	15.5	14.8	15.2	0	1	0	1	0	□	□
Fleming Nth RFN180608	8:30	25.6	33.8	6.80	100.2	8.10	6.07	6.69	6.11	1	1	2	4	0	□	□
Oneloa Bay RON180608	9:00	25.6	34.3	6.81	100.7	8.11	0.37	0.36	0.35	2	3	0	0	0	□	□
Kapalua Bay RFS180608	9:35	26.1	32.5	6.78	99.9	8.03	2.05	2.01	1.63	0	1	18	26	0	□	□
Ka'opala By RKO180608	9:56	26.0	33.1	6.61	97.5	8.04	16.1	17.7	18.5	<1	0	0	3	0	□	□
Kahana Vill RKV180608	10:18	26.3	33.7	6.67	99.2	8.08	15.0	17.2	18.6	0	1	1	2	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: 5:59 AM High: 1:02 PM	Lahaina Station Lahaina Station
Moon day (from new)	25	
Cloud cover (0-8)	RHL-1 RFN-0 RON-4 RKO-5	
Rain conditions (last 24 hrs)	no	
Wind direction (Trades/Kona)	Trades	
Streams flowing? (Y/N)	RHL-yes RFN-no RKO-no	

NOTES AND COMMENTS (trends, equipment problems, errors, concerns).

Use the back of the form if needed.

RHL - sprinkles rain
 RON - 1 turtle on beach/water, sprinkles
 RFS - 2.10 Turbidity Re-check, both sampled day before
 RKO - Dog on the beach, sprinkling
 RKV - Large, slow, settling solids 17.9 4th Turbidity Recheck

TURBIDITY VERIFICATION

	Blank	Low	Med	High
Standard	0.04	5.37	56.7	641
Pre-sampling	0.05	5.35	56.5	641
Post-sampling	0.05	5.39	56.7	641

CHAIN OF CUSTODY INFORMATION

	# of samples	Relinquished to	Contact
Sediment	0	LHS	
Nutrients	6	LHS	C. Maxwell
Bacteria	0		

Signature (Team Lead):

Printed Name:

Catherine Maxwell

Catherine Maxwell

WATER QUALITY SAMPLING:

Team:	Samplers: Last Name, 1st Initial	Date:
R2RN - 40	<i>Banker, B. Maxwell, C.</i>	6/8/18

Sample No	Location Name	Sample taken?	Storm sample?	Time	Vol (mL)	Protocol notes	Comments
Nutrients							
RHL180608-N-1	Honolua Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7:51	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RFN180608-N-1	Fleming North	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8:30	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RON180608-N-1	Oneloa Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:00	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RFS180608-N-1	Kapalua Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:35	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RKO180608-N-1	Ka'opala Bay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	9:56	125	Washed, rinsed syringes; acid washed bottles; 0.2 um filters; washed rinsed filter holders	<input type="checkbox"/>
RKV180608-N-1	Kahana Village	<input checked="" type="checkbox"/>	<input type="checkbox"/>	10:18	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							
RHL180608-S-1	Honolua Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RFN180608-S-1	Fleming North	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RON180608-S-1	Oneloa Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RFS180608-S-1	Kapalua Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RKO180608-S-1	Ka'opala Bay	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>
RKV180608-S-1	Kahana Village	<input type="checkbox"/>	<input type="checkbox"/>		500		<input type="checkbox"/>

Signature (Team Lead):
Catherine Maxwell
Print name here:
Catherine Maxwell