

GENERAL INFO							SAMPLING AREA									
Shore ID	Shoreline Name	Organization	Surveyor Name	Phone Number	Email Address	Date	State/ County	Latitude Start	Latitude Start2	Longitude Start	Longitude Start2	Latitude End	Latitude End2	Longitude End	Longitude End 2	Photo IDs

Cape Scott Prov. Park	Ministry of Environment	Jessie Moore	250 956 5163	jessie.moore@gov.bc.ca	09-05-2012	British Columbia	50.67735 na			128.28913 na		50.6775 na		128.29053 na		
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SHORELINE CHARACTERISTICS							SOURCE CHARACTERISTICS												NOTES
Length (m)	Substrate	Uniformity (%)	Tidal range (ft)	Tide Distance	Back shoreline Description	Aspect	Location	Usage	Access	Nearest town	Town distance (mi)	Town Direction	Nearest River	River Distance (mi)	River Direction	River/ Creek Input	Pipes/ Drains Input		

100
Sandy
80%
13.75
Vegetation and 80 logs
South West
Rural
Recreation
Pedestrian
Holberg/Po
rt Hardy
45km / 70km
South West
River
San Josef
1km
South East
Yes
No

GENERAL INFO														
Shore ID	Shoreline Name	Organization	Surveyor Name	Surveyor Email	Phone Number	Date	Survey Type (accumulation or standing stock)	Transect ID #	Latitude Start (decimal degrees)	Longitude Start (decimal degrees)	Latitude End (only if shoreline > 6 m wide)	Longitude End (only if shoreline > 6 m wide)	Width (meters)	Time Start
EXB	Example Beach	NOAA	Ecofinley	finley@noaa.gov	555-555-5555	2011-08-10	Standing Stock	4	39.16464	-76.47691	39.16466	-76.4769	8	15:24

San Josef Bay, Cape Scott Prov. Park	Ministry of Environment	Jessie Moore	Jessie.Moore@gov.bc.ca	250 956 5163	09-05-2012	Standing Stock	N/A	50.67735	128.290533	50.6775	128.288889	50	11:15
San Josef Bay, Cape Scott Prov. Park	Ministry of Environment	Jessie Moore	Jessie.Moore@gov.bc.ca	250 956 5163	15-06-2012	Standing Stock	N/A	50.67735	128.290533	50.6775	128.288889	70	12:40
San Josef Bay, Cape Scott Prov. Park	Ministry of Environment	Jessie Moore	Jessie.Moore@gov.bc.ca	250 956 5163	06-07-2012	Standing Stock	N/A	50.67735	128.290533	50.6775	128.288889	47	10:30
San Josef Bay, Cape Scott Prov. Park	Ministry of Environment	Jessie Moore	Jessie.Moore@gov.bc.ca	250 956 5163	18-08-2012	Standing Stock	N/A	50.67735	128.288056	50.6775	128.289444	35	12:42
San Josef Bay, Cape Scott Prov. Park	Ministry of Environment	Jessie Moore	Jessie.Moore@gov.bc.ca	250 956 5163	13-09-2012	Standing Stock	N/A	50.67735	128.288056	50.6775	128.289444	40	11:54

ANCILLARY																
Time End	Season	Date of last survey	Storm Activity	Current Weather	Number of Persons Conducting Survey	Large Items Recorded (yes / no)	Photo IDs	Notes	Plastic fragments (HARD)	Plastic fragments (Foamed)	Plastic fragments (film)	Food wrappers	Beverage Bottles	Other jugs/containers	Bottle/container caps	Cigar Tips
15:50	Summer	2011-08-01	heavy rain 2 days ago	100% cloud; wind SW 10mph	2	no	DSC101 - 103	survey conducted just after low tide. most debris found on lower wrack line.	8	3	10	3			2	

11:55	Spring	First one	none	cloudy, some rain at end of survey	2	No						14	6	13	14	
13:15	Summer	09-05-2012	none	Sunny, 30% cloud	2	no						7	8	12	6	
11:05	Summer	15-06-2012	none	Overcast, Raining NW, Thick Fog, 100% clouded, 15	2	no		Some Footprints in Survay area, no evicence of clean up				5	7	25	2	
13:10	Summer	06-07-2012	none		1	no			28	7	7	1	33	1		
12:20	Summer	18-08-2012	none	Sunny, Calm, Clear	1	no			26	21	9	3	30	3	5	

PLASTICS													METAL			
Cigarettes	Disposable Cigarette Lighters	6 Pack Rings	Bags	Plastic Rope/small net pieces	Buoys/Floats	Fishing Lures & Line	Cups (including polystyrene/foamed plastic)	Plastic Utensils	Straws	Balloons	Personal Care Products	Other	Aluminum/Tin Cans	Aerosol Cans	Metal Fragments	Other
2			1						1							

3	1	1				6		2
	1	10	2	5	3	1		
6	1	2				6		
8	3	2			1	7		
3	5	2				2		

GLASS				RUBBER					PROCESSED LUMBER					CLOTH/FABRIC			
Beverage Bottles	Jars	Glass Fragments	Other	Flip-Flops	Gloves	Tires	Rubber Fragments	Other	Cardboard cartons	Paper and cardboard	Paper bags	Lumber / Building material	Other	Clothing & shoes	Gloves (non-rubber)	Towels/rags	Rope/net pieces (non-nylon)
1		4															

1

3

3

2

7

11

2

		NON-CLASSIFIABLE									LARGE DEBRIS ITEMS (> 1 foot OR ~ 0.3 m)				
Fabric Pieces	Other	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Item Type	Status (sunken, stranded, buried)	Approximate width (m)	Approximate length (m)	Description / photo ID #

1x
dust/medical mask

2x Medical
Mask

Shore ID	Shoreline Name	Organization	Surveyor Name	Surveyor Email	Phone Number	Date	Survey Type (accumulation or standing stock)	Transect ID #	Latitude Start (decimal degrees)	Longitude Start (decimal degrees)	Latitude End (only if shoreline > 6 m wide)	Longitude End (only if shoreline > 6 m wide)	Width (meters)	Time Start	Time End	Season
EXB	Example Beach	NOAA	Ecofinley	finley@noaa.gov	555-555-5555	2011-08-10	Standing Stock	4	39.16464	-76.47691	39.16466	-76.4769	8	15:24	15:50	Summer

Northbeach

Naikoon Bonanza	Ministry of Environment	Chris Ashurst	s.22	s.22	15-07-2012	standing Stock	53.4124	132.53026	53.24827	132.13841	75	9:00	9:45	Summer
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Date of last survey	Storm Activity	Current Weather	Number of Persons Conducting Survey	Large Items Recorded (yes / no)	Photo IDs	Notes	Plastic fragments (HARD)	Plastic fragments (Foamed)	Plastic fragments (film)	Food wrappers	Beverage Bottles	Other jugs/containers	Bottle/container caps	Cigar Tips	Cigarettes	Disposable Cigarette Lighters	6 Pack Rings
2011-08-01	heavy rain 2 days ago	100% cloud; wind SW 10mph	2	no	DSC101 - 103	survey conducted just after low tide. most debris found on lower wrack line.	8	3	10	3			2		2		

N/A	none	Sunny	2 yes	Bonanza_J uly15			9	26	1			6	3				
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Bags	1
Plastic Rope/small net pieces	
Buoys/Floats	
Fishing Lures & Line	
Cups (including polystyrene/foamed plastic)	
Plastic Utensils	1
Straws	
Balloons	
Personal Care Products	
Other	
Aluminum/Tin Cans	1
Aerosol Cans	
Metal Fragments	
Other	
Beverage Bottles	
Jars	4
Glass Fragments	
Other	
Flip-Flops	

5

1

Gloves	
Tires	
Rubber Fragments	
Other	
Cardboard cartons	
Paper and cardboard	
Paper bags	
Lumber / Building material	
Other	
Clothing & shoes	
Gloves (non-rubber)	
Towels/rags	
Rope/net pieces (non-nylon)	
Fabric Pieces	
Other	
Other (describe here)	
Other (describe here)	
Other (describe here)	
Other (describe here)	

Other (describe here)
Other (describe here)
Other (describe here)
Other (describe here)
Other (describe here)
Item Type
Status (sunken, stranded, buried)
Approximate width (m)
Approximate length (m)
Description / photo ID #

Rigid Foam
Blue
White
foam

Partially
buried

0.5x0.2x0.1

0.4x0.2x0.1

GENERAL INFO							SAMPLING AREA										
Shore ID	Shoreline Name	Organization	Surveyor Name	Phone Number	Email Address	Date	State/County	Latitude Start	Latitude Start2	Longitude Start	Longitude Start2	Latitude End	Latitude End2	Longitude End	Longitude End 2	Photo IDs	Length (m)

SHORELINE CHARACTERISTICS						SOURCE CHARACTERISTICS											NOTES
Substrate	Uniformity (%)	Tidal range (ft)	Tide Distance	Back shoreline Description	Aspect	Location	Usage	Access	Nearest town	Town distance (mi)	Town Direction	Nearest River	River Distance (mi)	River Direction	River/Creek Input	Pipes/Drains Input	

GENERAL INFO							ANCILLARY														
Shore ID	Shoreline Name	Organization	Surveyor Name	Surveyor Email	Phone Number	Date	Survey Type (accumulation or standing stock)	Transect ID #	Latitude Start (decimal degrees)	Longitude Start (decimal degrees)	Latitude End (only if shoreline > 6 m wide)	Longitude End (only if shoreline > 6 m wide)	Width (meters)	Time Start	Time End	Season	Date of last survey	Storm Activity	Current Weather	Number of Persons Conducting Survey	Large Items Recorded (yes / no)
EXB	Example Beach	NOAA	Ecofinley	finley@noaa.gov	555-555-5555	2011-08-10	Standing Stock	4	39.16464	-76.47691	39.16466	-76.4769	8	15:24	15:50	Summer	2011-08-01	heavy rain 2 days ago	100% cloud; wind SW 10mph	2	no
Discovery Island Marine Park							Standing Stock	1	48.423417	-123.234409											
								2	48.423433	-123.234334											
								3	48.423446	-123.234268											
								4	48.42346	-123.234206				11:50	11:53						
								5	48.423475	-123.234143											
								6	48.423489	-123.23408				11:45	11:48						
								7	48.423503	-123.234015				11:41	11:43						
								8	48.423519	-123.233952											
								9	48.423533	-123.233886				10:51	10:58						
								10	48.423548	-123.233822											
								11	48.423563	-123.233757											
								12	48.423575	-123.233694											
								13	48.42359	-123.233631											
								14	48.423606	-123.233567											
								15	48.42362	-123.233503											
								16	48.423635	-123.233438											
								17	48.423649	-123.233374											
								18	48.423662	-123.233309											
								19	48.423678	-123.233246											
								20	48.42369	-123.233181											

GENERAL INFO							ANCILLARY														
Shore ID	Shoreline Name	Organization	Surveyor Name	Surveyor Email	Phone Number	Date	Survey Type (accumulation or standing stock)	Transect ID #	Latitude Start (decimal degrees)	Longitude Start (decimal degrees)	Latitude End (only if shoreline > 6 m wide)	Longitude End (only if shoreline > 6 m wide)	Width (meters)	Time Start	Time End	Season	Date of last survey	Storm Activity	Current Weather	Number of Persons Conducting Survey	Large Items Recorded (yes / no)
EXB	Example Beach	NOAA	Ecofinley	finley@noaa.gov	555-555-5555	2011-08-10	Standing Stock	4	39.16464	-76.47691	39.16466	-76.4769	8	15:24	15:50	Summer	2011-08-01	heavy rain 2 days ago	100% cloud; wind SW 10mph	2	no

Discovery Island Marine Park	BC Parks	Doug Biffard	doug.biffard@gov.bc.ca	250 387 4598	2012-06-06	Standing stock	T6	51.59515	-129.25768	51.59507	-129.25768		15:18	15:25	Spring						
							T14	51.59492	-128.25747	51.59489	-128.25762		15:09	15:12	Spring						
							T15	51.59491	-128.25745	51.59485	-128.25741	100	15:00	15:06	Spring						
							T16	51.59489	-128.25741	51.59472	-128.2576		14:45	14:55	Spring						
Discovery Island Marine Park	BC Parks	Doug Biffard	doug.biffard@gov.bc.ca	250 387 4598	2012-08-05	Standing stock	T2	48.25407	-123.14059				11:22		Summer						
							T3	48.25408	-123.14053				11:27		Summer						
							T4	48.25409	-123.1405				11:30		Summer						
							T10	48.25415	-123.14025				11:35		Summer						
							T11	48.25414	-123.14026				11:39		Summer						
							T12	48.25416	-123.1421				11:43		Summer						
								48.25421	-123.14007				11:49		Summer						
							T18	48.2542	-123.14						Summer						

GENERAL INFO							ANCILLARY														
Shore ID	Shoreline Name	Organization	Surveyor Name	Surveyor Email	Phone Number	Date	Survey Type (accumulation or standing stock)	Transect ID #	Latitude Start (decimal degrees)	Longitude Start (decimal degrees)	Latitude End (only if shoreline > 6 m wide)	Longitude End (only if shoreline > 6 m wide)	Width (meters)	Time Start	Time End	Season	Date of last survey	Storm Activity	Current Weather	Number of Persons Conducting Survey	Large Items Recorded (yes / no)
EXB	Example Beach	NOAA	Ecofinley	finley@noaa.gov	555-555-5555	2011-08-10	Standing Stock	4	39.16464	-76.47691	39.16466	-76.4769	8	15:24	15:50	Summer	2011-08-01	heavy rain 2 days ago	100% cloud; wind SW 10mph	2	no

Discovery Island	BC Parks	Doug Biffard	doug.biffard@gov.bc.ca	250 387 4598	2012-11-27	Standing stock	T19	48.25421	-123.13995					11:54		Summer					
							T20	48.25423	-123.13989					11:58		Summer					
							T5	48.423475	-123.234143					15:15		Fall					
							T6	48.423489	-123.23408					15:19		Fall					
							T7	48.423503	-123.234015					15:21		Fall					
							T8	48.423519	-123.233952					15:25		Fall					
							T10	48.423548	-123.233822					15:29		Fall					
							T11	48.423563	-123.233757					15:32		Fall					
							T12	48.423575	-123.233694					15:37		Fall					
							T16	48.423635	-123.233438					15:45		Fall					
							T18	48.423662	-123.233309					15:49		Fall					
							T20	48.42369	-123.233181					15:52	15:55	Fall					

[illegible][illegible]

		PLASTICS																				METAL				GLASS				RUBBER					PROCESSED LUMBER					
Photo IDs	Notes	Plastic fragments (HARD)	Plastic fragments (Foamed)	Plastic fragments (film)	Food wrappers	Beverage Bottles	Other jugs/containers	Bottle/container caps	Cigar Tips	Cigarettes	Disposable Cigarette Lighters	6 Pack Rings	Bags	Plastic Rope/small net pieces	Buoys/Floats	Fishing Lures & Line	Cups (including polystyrene/foamed plastic)	Plastic Utensils	Straws	Balloons	Personal Care Products	Other	Aluminum/Tin Cans	Aerosol Cans	Metal Fragments	Other	Beverage Bottles	Jars	Glass Fragments	Other	Flip-Flops	Gloves	Tires	Rubber Fragments	Other	Cardboard cartons	Paper and cardboard	Paper bags	Lumber / Building material	Other
DSC101 - 103	survey conducted just after low tide. most debris found on lower wrack line.	8	3	10	3		2		2			1							1							1		4												

1									1										1																						2x PT Lumber
		4																	1																						
								2						1								1																			1x PT Lumber
		2	2											1						1		1						1													
		1	2										1			1											1														1x PT Lumber
		1	1				1	1												1																					1x PT Lumber
		6		1																																					
										1				1				1																							1x PT Lumber
		4	1											1																											
		6	1											1			1																								
		4	1					1					1							1																					1
		1	4											1																											
			5		1																																				

CLOTH/FABRIC						NON-CLASSIFIABLE						LARGE DEBRIS ITEMS				
Clothing & shoes																
Gloves (non-rubber)																
Towels/rags																
Rope/net pieces (non-nylon)																
Fabric Pieces																
Other																
Styrofoam Block																
Styrofoam fragment																
Shotgun Shell																
Other (describe here)																
Other (describe here)																
Other (describe here)																
Other (describe here)																
Other (describe here)																
Other (describe here)																
Item Type																
Status (sunk, stranded, buried)																
Approximate width (m)																
Approximate length (m)																
Description / photo ID #																

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1

1

1

1

CLOTH/FABRIC						NON-CLASSIFIABLE								LARGE DEBRIS ITEMS					
Clothing & shoes	Gloves (non-rubber)	Towels/rags	Rope/net pieces (non-nylon)	Fabric Pieces	Other	Styrofoam Block	Styrofoam fragment	Shotgun Shell	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Item Type	Status (sunk, stranded, buried)	Approximate width (m)	Approximate length (m)	Description / photo ID #

1x Dect-
Brush
4x White
Styrofoam
10x White
Styrofoam
20x
Styrofoam

1x Sack

1x Bun	1x Food corn cols
--------	----------------------

3

1

1

1

1x
Creosote

1x Cray on

2

3x White

1x Blue

1x Yellow

1 Stryo

Stryo

Stryo

GENERAL INFO							SAMPLING AREA									
Shore ID	Shoreline Name	Organization	Surveyor Name	Phone Number	Email Address	Date	State/ County	Latitude Start	Latitude Start2	Longitude Start	Longitude Start2	Latitude End	Latitude End2	Longitude End	Longitude End 2	Photo IDs
	Discovery Island Marine Park	Ministry of Environment	Doug Biffard	250 387 4598	doug.biffard@gov.bc.ca	02-May-12	British Columbia Canada	48.423417	na	-123.234409	na	48.423713	na	-123.233058	na	IMG6639-6651

Shoreline Characteristics							Source Characteristics												Notes
Length (m)	Substrate	Uniformity (%)	Tidal range (ft)	Tide Distance	Back shoreline Description	Aspect	Location	Usage	Access	Nearest town	Town distance (mi)	Town Direction	Nearest River	River Distance (mi)	River Direction	River/ Creek Input	Pipes/ Drains Input		

150	sand	90	10		driftwood bream with shore grasses 10 and shrubs leading to spruce forest	South		Park	Boat	Oak Bay	3	West	Elwa	25	South west	none local	none local	
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GENERAL INFO							ANCILLARY											
Shore ID	Shoreline Name	Organization	Surveyor Name	Surveyor Email	Phone Number	Date	Survey Type (accumulation or standing stock)	Transect ID #	Latitude Start (decimal degrees)	Longitude Start (decimal degrees)	Latitude End (only if shoreline > 6 m wide)	Longitude End (only if shoreline > 6 m wide)	Width (meters)	Time Start	Time End	Season	Date of last survey	Storm Activity
EXB	Example Beach	NOAA	Ecofinley	finley@noaa.gov	555-555-5555	2011-08-10	Standing Stock	4	39.16464	-76.47691	39.16466	-76.4769	8	15:24	15:50	Summer	2011-08-01	heavy rain 2 days ago

Eastcoast Cape fife, Naikoon Park	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	2505574390	10-05-2012	Standing Stock	T1 through T20	54.08265	131.67422	54.08188	131.6743	200	13:50	14:30	Spring	1st survey	High Winds, high tides
Eastcoast Cape fife, Naikoon Park	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	2505574390	03-06-2012	Standing Stock	T1,2,5,19	54.08265	131.67422	54.08188	131.6743	300	16:26	18:00	Summer	10-05-2012	none
Eastcoast Cape fife, Naikoon Park	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	2505574390	30-06-2012	Standing Stock		54.08265	131.67422	54.08188	131.6743	170	15:30	16:00	Summer	03-06-2012	none

GENERAL INFO							ANCILLARY											
Shore ID	Shoreline Name	Organization	Surveyor Name	Surveyor Email	Phone Number	Date	Survey Type (accumulation or standing stock)	Transect ID #	Latitude Start (decimal degrees)	Longitude Start (decimal degrees)	Latitude End (only if shoreline > 6 m wide)	Longitude End (only if shoreline > 6 m wide)	Width (meters)	Time Start	Time End	Season	Date of last survey	Storm Activity
EXB	Example Beach	NOAA	Ecofinley	finley@noaa.gov	555-555-5555	2011-08-10	Standing Stock	4	39.16464	-76.47691	39.16466	-76.4769	8	15:24	15:50	Summer	2011-08-01	heavy rain 2 days ago

Eastcoast Cape fife, Naikoon Park	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	2505574390	18-07-2012	Standing Stock	54.08265	131.67422	54.08188	131.6743	100	14:15	14:45	Summer	30-06-2012	NW 35 knots
Eastcoast Cape fife, Naikoon Park	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	2505574390	19-08-2012	Standing Stock	54.08265	131.67422	54.08188	131.6743	200	14:00	14:45	Summer	18-07-2012	none
Eastcoast Cape fife, Naikoon Park	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	2505574390	08-09-2012	Standing Stock	54.08265	131.67422	54.08188	131.6743	100	12:30	13:10	Summer	19-08-2012	none

					PLASTICS																		METAL				GLASS				RUBBER				PROCESSED L						
Current Weather	Number of Persons Conducting Survey	Large Items Recorded (yes / no)	Photo IDs	Notes	Plastic fragments (HARD)	Plastic fragments (Foamed)	Plastic fragments (film)	Food wrappers	Beverage Bottles	Other jugs/containers	Bottle/container caps	Cigar Tips	Cigarettes	Disposable Cigarette Lighters	6 Pack Rings	Bags	Plastic Rope/small net pieces	Buoys/Floats	Fishing Lures & Line	Cups (including polystyrene/foamed plastic)	Plastic Utensils	Straws	Balloons	Personal Care Products	Other	Aluminum/Tin Cans	Aerosol Cans	Metal Fragments	Other	Beverage Bottles	Jars	Glass Fragments	Other	Flip-Flops	Gloves	Tires	Rubber Fragments	Other	Cardboard cartons	Paper and cardboard	Paper bags
100% cloud; wind SW 10mph	2	no	DSC101 - 103	survey conducted just after low tide. most debris found on lower wrack line.	8	3	10	3		2		2			1							1							1		4										

SE 10-15 Knots	2 Yes				22	20			6	7	1						3	5								1	2					1						2		
15 knots SE, 5% cloud	1 Yes		Eastbeach - June3	Mostly Clean / Debries appears mostly old, nothing indicating Tsunami origin	17	14	4		1	1				1			4	3							1 Tire rim											1				
Calm, Overcast	1 Yes		Eastbeach- june30		14	25			10								4	6																						

					PLASTICS																	METAL				GLASS				RUBBER				PROCESSED L							
Current Weather	Number of Persons Conducting Survey	Large Items Recorded (yes / no)	Photo IDs	Notes	Plastic fragments (HARD)	Plastic fragments (Foamed)	Plastic fragments (film)	Food wrappers	Beverage Bottles	Other jugs/containers	Bottle/container caps	Cigar Tips	Cigarettes	Disposable Cigarette Lighters	6 Pack Rings	Bags	Plastic Rope/small net pieces	Buoys/Floats	Fishing Lures & Line	Cups (including polystyrene/foamed plastic)	Plastic Utensils	Straws	Balloons	Personal Care Products	Other	Aluminum/Tin Cans	Aerosol Cans	Metal Fragments	Other	Beverage Bottles	Jars	Glass Fragments	Other	Flip-Flops	Gloves	Tires	Rubber Fragments	Other	Cardboard cartons	Paper and cardboard	Paper bags
100% cloud; wind SW 10mph	2	no	DSC101 - 103	survey conducted just after low tide. most debris found on lower wrack line.	8	3	10	3		2		2			1							1							1		4										

Overcast
10knots
winds

3 Yes

14153624611small tire

Fog, SE10
knots

1 Yes

Eastbeach_A
ug19

16161772

Sun & Fog,
SE 5-10
Knots

1 Yes

Eastbeach_s
ept8

108361552

LUMBER		CLOTH/FABRIC					NON-CLASSIFIABLE								LARGE DEBRIS ITEMS (> 1 foot OR ~ 0.3 m)						
Lumber / Building material	Other	Clothing & shoes	Gloves (non-rubber)	Towels/rags	Rope/net pieces (non-nylon)	Fabric Pieces	Other	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Item Type	Status (sunk, stranded, buried)	Approximate width (m)	Approximate length (m)	Description / photo ID #

3

Styro Block	Just sitting There	0.3	White Foam 1 Float
Foam		0.5	0.3
3x Buckets		0.3	0.3

LUMBER		CLOTH/FABRIC					NON-CLASSIFIABLE							LARGE DEBRIS ITEMS (> 1 foot OR ~ 0.3 m)							
Lumber / Building material	Other	Clothing & shoes	Gloves (non-rubber)	Towels/rags	Rope/net pieces (non-nylon)	Fabric Pieces	Other	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Other (describe here)	Item Type	Status (sunken, stranded, buried)	Approximate width (m)	Approximate length (m)	Description / photo ID #

3

2

3x Buckets Stranded 0.3 0.6
2x foam Stranded 0.5 0.6

Foam 0.5 0.3
Float 0.3 0.15

Rope Just Laying there - 0.2

GENERAL INFO							SAMPLING AREA										
Shore ID	Shoreline Name	Organization	Surveyor Name	Phone Number	Email Address	Date	State/County	Latitude Start	Latitude Start2	Longitude Start	Longitude Start2	Latitude End	Latitude End2	Longitude End	Longitude End 2	Photo IDs	Length (m)

	East Beach Capefire, Naikoon park	Ministry of Environment	Chris Ashurst	250 557 4390		03-06-2012	British Columbia / Canada	54.08265	na	131.67422	na	54.08188	na	131.67432	na		100
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Shoreline Characteristics						Source Characteristics											Notes
Substrate	Uniformity (%)	Tidal range (ft)	Tide Distance	Back shoreline Description	Aspect	Location	Usage	Access	Nearest town	Town distance (mi)	Town Direction	Nearest River	River Distance (mi)	River Direction	River/ Creek Input	Pipes/ Drains Input	

Sand		20 300 m		Dunes, Grass	East	Rural	Vehicle / Isolated		Musset BC	35	West	Kumara Creek		2 South	No	No	Lots of Driftwood / Commercial fishery offshore
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GENERAL INFO							SAMPLING AREA											
Shore ID	Shoreline Name	Organization	Surveyor Name	Phone Number	Email Address	Date	State/ County	Latitude Start	Latitude Start2	Longitude Start	Longitude Start2	Latitude End	Latitude End2	Longitude End	Longitude End 2	Photo IDs	Length (m)	Substrate

North Beach	Ministry of	Chris				03-06-	British Columbia /											
Naikoon Park	Environment	Ashurst	s.22	s.22		2012	Canada	54.156076	54.156389	131.6682	131.66964	54.15719	54.156915	13166862	131.667525			Sandy 100 gravel

SHORELINE CHARACTERISTICS					SOURCE CHARACTERISTICS											NOTES
Uniformity (%)	Tidal range (ft)	Tide Distance	Back shoreline Description	Aspect	Location	Usage	Access	Nearest town	Town distance (mi)	Town Direction	Nearest River	River Distance (mi)	River Direction	River/ Creek Input	Pipes/ Drains Input	

75%	21	200	Driftwood and Grass	North	Rural	Rectreation	Vehicle - Remote	Masset	25	SW	Miellen	15	SW	No	No	Transistion of forest to grassland toward Rose Spit
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GENERAL INFO							ANCILLARY										
Shore ID	Shoreline Name	Organization	Surveyor Name	Surveyor Email	Phone Number	Date	Survey Type (accumulation or standing stock)	Transect ID #	Latitude Start (decimal degrees)	Longitude Start (decimal degrees)	Latitude End (only if shoreline > 6 m wide)	Longitude End (only if shoreline > 6 m wide)	Width (meters)	Time Start	Time End	Season	Date of last survey
EXB	Example Beach	NOAA	Ecofinley	finley@noaa.gov	555-555-5555	2011-08-10	Standing Stock	4	39.16464	-76.47691	39.16466	-76.4769	8	15:24	15:50	Summer	2011-08-01

NorthBeach Naikoon	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	s.22	10-05-2012	standing Stock	54.156389	131.66862	54.15591	131.60753	50	15:10	15:40	Spring	First one
NorthBeach Naikoon	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	s.22	03-06-2012	standing Stock	54.156076	131.6682	54.15615	131.667525	120	17:20	18:00	Summer	10-05-2012
NorthBeach Naikoon	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	s.22	30-06-2012	standing Stock	54.156076	131.6682	54.156389	131.66862	100	13:00	13:40	Summer	03-06-2012

GENERAL INFO							ANCILLARY										
Shore ID	Shoreline Name	Organization	Surveyor Name	Surveyor Email	Phone Number	Date	Survey Type (accumulation or standing stock)	Transect ID #	Latitude Start (decimal degrees)	Longitude Start (decimal degrees)	Latitude End (only if shoreline > 6 m wide)	Longitude End (only if shoreline > 6 m wide)	Width (meters)	Time Start	Time End	Season	Date of last survey
EXB	Example Beach	NOAA	Ecofinley	finley@noaa.gov	555-555-5555	2011-08-10	Standing Stock	4	39.16464	-76.47691	39.16466	-76.4769	8	15:24	15:50	Summer	2011-08-01

NorthBeach Naikoon	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	s.22	18-07-2012	standing Stock	54.156076	131.6682	54.15719	131.66882	50	12:00	12:40	Summer	30-06-2012
NorthBeach Naikoon	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	s.22	17-08-2012	standing Stock	54.156076	131.6682	54.15615	131.667525	50	13:00	13:45	Summer	18-07-2012
NorthBeach Naikoon	Ministry of Environment	Chris Ashurst	Christopher.ashurst@gov.bc.ca	s.22	08-09-2012	standing Stock	54.156076	131.6682	54.156389	131.66862	50	11:00	11:40	Summer	17-08-2012

						PLASTICS																	METAL				GLASS				RUBBER									
Storm Activity	Current Weather	Number of Persons Conducting Survey		Large Items Recorded (yes / no)	Photo IDs	Notes	Plastic fragments (HARD)	Plastic fragments (Foamed)	Plastic fragments (film)	Food wrappers	Beverage Bottles	Other jugs/containers	Bottle/container caps	Cigar Tips	Cigarettes	Disposable Cigarette Lighters	6 Pack Rings	Bags	Plastic Rope/small net pieces	Buoys/Floats	Fishing Lures & Line	Cups (including polystyrene/foamed plastic)	Plastic Utensils	Straws	Balloons	Personal Care Products	Other	Aluminum/Tin Cans	Aerosol Cans	Metal Fragments	Other	Beverage Bottles	Jars	Glass Fragments	Other	Flip-Flops	Gloves	Tires	Rubber Fragments	Other
heavy rain 2 days ago	100% cloud; wind SW 10mph	2	no	DSC101 - 103	survey conducted just after low tide. most debris found on lower wrack line.	8	3	10	3			2		2			1						1								1		4							

Hard winds (40/50 knots)	Rain SE 10-15 knots	2	Yes				12	10	8	1		1							3									3		4	1x Crab trap
none	Sun N 15 knots	1	Yes	Northbeach _june3			16	11	4			1			1				2	3											1x tire rim
none	Overcast , East 5 knots	1	Yes	Northbeach _june30			6	8	2				3		1				1	1											

						PLASTICS																			METAL				GLASS				RUBBER							
Storm Activity	Current Weather	Number of Persons Conducting Survey		Large Items Recorded (yes / no)	Photo IDs	Notes	Plastic fragments (HARD)	Plastic fragments (Foamed)	Plastic fragments (film)	Food wrappers	Beverage Bottles	Other jugs/containers	Bottle/container caps	Cigar Tips	Cigarettes	Disposable Cigarette Lighters	6 Pack Rings	Bags	Plastic Rope/small net pieces	Buoys/Floats	Fishing Lures & Line	Cups (including polystyrene/foamed plastic)	Plastic Utensils	Straws	Balloons	Personal Care Products	Other	Aluminum/Tin Cans	Aerosol Cans	Metal Fragments	Other	Beverage Bottles	Jars	Glass Fragments	Other	Flip-Flops	Gloves	Tires	Rubber Fragments	Other
heavy rain 2 days ago	100% cloud; wind SW 10mph	2	no	DSC101 - 103		survey conducted just after low tide. most debris found on lower wrack line.	8	3	10	3		2		2			1						1							1		4								

NW 35Knots / 20 knots for a week	nw 20 knots	3	Yes				32	9	6		1	1							9	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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PROCESSED LUMBER					CLOTH/FABRIC					NON-CLASSIFIABLE								LARGE DEBRIS ITEMS (> 1 foot OR ~)				
Cardboard cartons																						
Paper and cardboard																						
Paper bags																						
Lumber / Building material																						
Other																						
Clothing & shoes																						
Gloves (non-rubber)																						
Towels/rags																						
Rope/net pieces (non-nylon)																						
Fabric Pieces																						
Other																						
Other (describe here)																						
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Other (describe here)																						
Other (describe here)																						
Other (describe here)																						
Item Type																						
Status (sunken, stranded, buried)																						
Approximate width (m)																						
Approximate length (m)																						
Description / photo ID #																						

1

Crab trap 1 1
Wadden Dark 1 3

Tire + Rim 1 1
Foam block 0.5 1

1

Pipe 2

PROCESSED LUMBER	CLOTH/FABRIC	NON-CLASSIFIABLE	LARGE DEBRIS ITEMS (> 1 foot OR ~
Cardboard cartons			
Paper and cardboard			
Paper bags			
Lumber / Building material			
Other			
Clothing & shoes			
Gloves (non-rubber)			
Towels/rags			
Rope/net pieces (non-nylon)			
Fabric Pieces			
Other			
Other (describe here)			
Other (describe here)			
Other (describe here)			
Other (describe here)			
Other (describe here)			
Other (describe here)			
Other (describe here)			
Other (describe here)			
Item Type			
Status (sunken, stranded, buried)			
Approximate width (m)			
Approximate length (m)			
Description / photo ID #			

1

Float	0.3	0.6
rate	0.5	0.5

Rope	3
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Piece of Dark	1	0.2
Rope		1
Sealion - dead	1	2.5

Sighting ID	Reported By	Date of Report	Reporting Organization	Confirmed?	Contact Email	Reported to	Follow-up with Original Report	Date of Sighting	Sighting Location	Category of Debris
		2012-05-06	public			NOAA	?		Shoreline	Litter
		2012-05-04	public	Yes		NOAA	?		Shoreline	Personal Items
		2012-05-05	public			NOAA	?		Shoreline	Litter
	s.22	2012-07-06	public		s.22	NOAA	es, email reply on 2012-07-1	2012-07-06	Shoreline	Litter
		2012-07-13	public			Navigable Water Protection Program-Transport Canada	?	2012-07-13	Shoreline	Litter
		2012-08-13	public			Kelly Huston of Public and Crisis Communication of the California Emergency Management Agency	?	2012-08-13	Shoreline	Derelict Vessel
		2012-09-07	public			NOAA	?	2012-09-02	Shoreline	Litter
	Rob Conley	2012-10-04	Canadian Coast Guard - Sandspit		CCGSTNSandspit@dfo-mpo.gc.ca	NOAA	Yes, email reply on 2012-10-05 from Jason Rolfe -NOAA	2012-10-04	Shoreline	Litter

Depris Description	Location	Location Details	Nearess Town	Latitute	Longitude	Closest Geological Feature	Photos	Notes
plastics, styroform blocks, plastic 5 gallon buckets, unopened glass containers, plastic car mud flaps, shoes & flip flops, fishing floats of all sizes & shapes, wood from houses, rubber roof tiles	British Columbia	Florencia beach, Long beach, Combers beach, Chesterman's beach	Tofino				no	
plastics, stryrofoam, fishing floats,some glas, fabricated wood of all descriptions, container with Harley Davidson motorcycle	British Columbia	Haida Gwaii		53°52'00"	132°13'00"		yes	
green Japanese thermos	British Columbia	Stearman Beach - Caulfeild Park	West Vancouver				no	
hollow oblong 1 meter metal float	British Columbia	Botanical Beach Park	Port Renfrew				yes	located high on beach, approximately 50-100 metres south of the entrance to the beach from access trail. Possible invasive species of mussels.
A large steel cylinder has washed up and beside it is a heavy arm of some sort.	British Columbia	West shore of Calvert Island, 2km southwest of Dublin Point	Port Hardy	51°34'58.85"	128°07'36.47"	Dublin Point, Calvert Isalnd	yes	
small Japanese fishing vessel	British Columbia	West shore of Spring Island in Kyuquot Sound	Kyuquot	50°00' 35.65"	127°25'24.07"	south of Brooks Peninsula, Vancouver Island	yes	vessel's name and registration are in Japanese, Registration number is FS3-5706 and is #180 on the Japan Coast Guard missing vessels list. Transport Canada knew of the vessel on Aug.9th
debris including a small freezer unit on west shore of Haida Gwaii and debris on th east side of Graham Island and Moresby Island	British Columbia	west and east shores of Haida Gwaii	Queen Charlotte City	53°13'40"	132°15'40"	Graham Island, Moresby Island	no	request for trucks and people to help clean up Haida Gwaii
oil boom on Louise Island south of Sandspit - Haida Gwaii	British Columbia	easterly shore of Louise Island south of Sandspit, Haida Gwaii	Sandspit	52°53.6'	131°39.3'	Louise Island	yes	oil boom (good shape)possibly from Asia. Condidtions warrents it arrival sometime last winter/spring. Possible salvage for CCG

Contact Phone #	Land Owner	Marine Weather Areas	Regional District	MoE Region	EEP Response	Responding EERO	BCPARK Region
	District of Tofino	Juan de Fuca	Alberni-Clayquot	Vancouver Island	no		
	Provincial	East Coast Haida Gwaii	Skeena-Queen Charlotte	Skeena	no		
	Municipality of West Vancouver	Strait of Georgia	Greater Vancouver	Lower Mainland	no		
	BC Parks	Juan de Fuca	Capital	Vancouver Island	no		South Vancouver Island
s.22	BC Parks - Hakai PA	Central Coast	Central Coast	Cariboo	no		Central Coast/ North Island
	Provincial	West Coast Vancouver Island North	Comox-Strathcona	Vancouver Island	no		West Coast
	Provincial	N & S Haida Gwaii and N & S Hecate Strait	Skeena- Queen Charlotte	Skeena	no		West Coast
250-637-5331	Provincial	Hecate Strait	Skeena- Queen Charlotte	Skeena	no		West Coast