

Mainland Coast Overview Fish and Fish Habitat Inventory

Site	Watershed Code	ILP	Reach	Roll	Frame	Focal Length	Direction	Comments
6	900-349300-42200		29	26	17	STD	U	
6	900-349300-42200		29	26	18	STD	D	
3	900-357900		29	21	11	STD	D	
3	900-357900		29	21	11	STD	D	
3	900-357900		29	21	10	STD	U	
3	900-357900		29	21	10	STD	U	
4	900-357900		36	40	5	STD	D	
4	900-357900		36	40	5	STD	D	
4	900-357900		36	40	6	STD	U	
4	900-357900		36	40	6	STD	U	
10	900-357900-71400		4	40	10	STD	U	
10	900-357900-71400		4	40	11	STD	D	
1	900-357900		20	31	17	STD	D	
1	900-357900		20	31	17	STD	D	
1	900-357900		20	31	16	STD	U	
1	900-357900		20	31	16	STD	U	
15	900-406900-31500		1	23	16	STD	D	
15	900-406900-31500		1	23	17	STD	U	
15	900-406900-31500		1	23	18	STD	U	Photo of channel looking upstream from confluence with Homathko.
9	900-349300-42200-60500		1	36	21	STD	D	
9	900-349300-42200-60500		1	36	20	STD	U	
7	900-349300-42200		68	26	11	STD	D	
7	900-349300-42200		68	26	10	STD	U	
14	900-406900-30300		1	20	14	STD	D	
14	900-406900-30300		1	20	15	STD	U	
3	900-349300-03300		1	26	23	STD	D	
3	900-349300-03300		1	26	22	STD	U	
8	900-357900-33900		5	34	15	STD	D	
8	900-357900-33900		5	34	16	STD	U	
1	900-349300		41	36	24	STD	U	
1	900-349300		41	36	24	STD	U	
1	900-349300		41	36	25	STD	D	
1	900-349300		41	36	25	STD	D	
4	900-349300-03300		15	31	2	STD	U	
4	900-349300-03300		15	31	3	STD	D	
3	900-368900-69900-64000		1	36	6	STD	D	
3	900-368900-69900-64000		1	36	7	STD	U	
2	900-406900-08700		1	40	17	STD	D	
2	900-406900-08700		1	40	18	STD	U	
5	900-357900-18600		1	31	7	STD	D	
5	900-357900-18600		1	31	6	STD	U	
5	900-357900-18600		1	31	5	STD	NS	photo of toad
2	900-357900		27	34	21	STD	D	
2	900-357900		27	34	21	STD	D	
2	900-357900		27	34	20	STD	U	
2	900-357900		27	34	20	STD	U	

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Site	Watershed Code	ILP	Reach	Roll	Frame	Focal Length	Direction	Comments
2	900-404100-12100		2	40	25	STD	D	not on CD
2	900-404100-12100		2	40	24	STD	U	
9	900-406900-21700		1	23	22	STD	D	
9	900-406900-21700		1	23	21	STD	U	
4	900-404100-28700		1	20	1	STD	U	
4	900-404100-28700		1	20	2	STD	D	
5	900-404100		137	23	14	STD	U	
5	900-404100		137	23	14	STD	U	
5	900-404100		137	23	13	STD	D	
5	900-404100		137	23	13	STD	D	
3	900-404100-16200		1	21	19	STD	D	
3	900-404100-16200		1	21	20	STD	D	
3	900-404100-16200		1	21	18	STD	U	
6	900-406900-16700		1	23	24	STD	U	
6	900-406900-16700		1	23	23	STD	D	
1	900-406900-00600		1	21	12	STD	D	
1	900-406900-00600		1	21	13	STD	U	
7	900-406900-16700		13	20	19	STD	D	
7	900-406900-16700		13	20	18	STD	U	
13	900-406900-28400		2	23	20	STD	U	
13	900-406900-28400		2	23	19	STD	D	
11	900-406900-24900		1	20	16	STD	U	
11	900-406900-24900		1	20	17	STD	D	
1	900-404100-07000		1	21	14	STD	D	
1	900-404100-07000		1	21	15	STD	U	
6	900-404100-66700-15500		1	20	9	STD	U	
6	900-404100-66700-15500		1	20	10	STD	D	
8	900-349300-42200		74	26	9	STD	D	
8	900-349300-42200		74	26	8	STD	U	
1	900-368900		13	26	2	STD	U	
1	900-368900		13	26	2	STD	U	
1	900-368900		13	26	3	STD	D	
1	900-368900		13	26	3	STD	D	
2	900-368900		40	36	1	STD	NS	index card
2	900-368900		40	36	1	STD	NS	index card
2	900-368900		40	36	4	STD	U	cascade below lake above site
2	900-368900		40	36	4	STD	U	cascade below lake above site
2	900-368900		40	36	5	STD	U	cascade below site
2	900-368900		40	36	5	STD	U	cascade below site
2	900-368900		40	36	2	STD	U	
2	900-368900		40	36	2	STD	U	
2	900-368900		40	36	3	STD	D	
2	900-368900		40	36	3	STD	D	
4	900-368900-73900		2	26	5	STD	D	
4	900-368900-73900		2	26	6	STD	U	
15	900-349300-85000-29300		1	36	9	STD	U	
15	900-349300-85000-29300		1	36	10	STD	D	

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Site	Watershed Code	ILP	Reach	Roll	Frame	Focal Length	Direction	Comments
14	900-349300-85000		3	36	12	STD	D	
14	900-349300-85000		3	36	11	STD	U	
13	900-349300-67200		5	36	17	STD	U	
13	900-349300-67200		5	36	19	STD	D	
13	900-349300-67200		5	36	18	STD	D	
2	900-349300		54	34	3	STD	D	
2	900-349300		54	34	3	STD	D	
2	900-349300		54	34	2	STD	U	
2	900-349300		54	34	2	STD	U	
2	900-349300		54	34	1	STD	NS	index card. Not on CD
2	900-349300		54	34	1	STD	NS	index card. Not on CD
10	900-349300-52900		4	36	23	STD	D	
10	900-349300-52900		4	36	22	STD	U	
11	900-349300-52900		6	34	7	STD	D	
11	900-349300-52900		6	34	6	STD	U	
12	900-349300-52900		11	34	5	STD	D	
12	900-349300-52900		11	34	4	STD	U	
5	900-349300-17500		1	26	20	STD	U	
5	900-349300-17500		1	26	19	STD	D	
7	900-357900-28300		1	34	9	STD	U	
7	900-357900-28300		1	34	10	STD	D	
7	900-357900-28300		1	34	11	STD	U	shows stream disturbance
6	900-357900-18600		4	31	11	STD	U	
6	900-357900-18600		4	31	12	STD	D	
6	900-357900-18600		4	31	13	STD	X	minnow traps
6	900-357900-18600		4	31	14	STD	X	minnow traps
9	900-357900-59100		9	40	8	STD	U	
9	900-357900-59100		9	40	7	STD	D	
8	900-406900-22700		1	20	21	STD	U	
8	900-406900-22700		1	20	20	STD	D	
8	900-406900-22700		1	20	22	STD	D	shows side channel of Homathko that trib. Flows
10	900-406900		135	37	11	STD	U	
10	900-406900		135	37	11	STD	U	
10	900-406900		135	37	12	STD	D	
10	900-406900		135	37	12	STD	D	
10	900-406900		135	37	13	STD	U	from helicopter
10	900-406900		135	37	13	STD	U	from helicopter
10	900-406900		135	37	6	STD	X	photo of sow grizzly and two cubs
10	900-406900		135	37	6	STD	X	photo of sow grizzly and two cubs
12	900-406900-10500-39600		1	38	3	STD	U	shows cascade
12	900-406900-10500-39600		1	38	2	STD	U	
12	900-406900-10500-39600		1	38	1	STD	D	
5	0	1	1	38	8	STD	D	
5	0	1	1	38	7	STD	U	
5	0	1	1	38	5	STD	D	shows bridge
5	0	1	1	38	9	STD	U	shows subsurface flow above the road.
5	0	1	1	38	6	STD	D	shows bridge

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Site	Watershed Code	ILP	Reach	Roll	Frame	Focal Length	Direction	Comments
3	0	2	1	37	18	STD	U	photo of culvert
3	0	2	1	37	17	STD	D	
3	0	2	1	37	16	STD	U	
4	0	3	1	37	15	STD	D	
4	0	3	1	37	20	STD	BD	photo from bridge of adult coho
4	0	3	1	37	21	STD	BD	photo of male and female adult coho
4	0	3	1	37	14	STD	U	
4	0	3	1	37	22	STD	BD	photo of male and female again
	900-357900		29	31	21			
	900-357900		29	31	21			
	900-357900		29	31	23			photo 22 (image# 82) mistake.
	900-357900		29	31	23			photo 22 (image# 82) mistake.
	900-357900		29	31	24			
	900-357900		29	31	24			
	900-357900		29	31	25			
	900-357900		29	31	25			
	900-357900		29	21	2			
	900-357900		29	21	2			
	900-357900		29	21	3			
	900-357900		29	21	3			
	900-357900		29	21	4			
	900-357900		29	21	4			
	900-357900		29	21	5			
	900-357900		29	21	5			
	900-357900		29	21	6			
	900-357900		29	21	6			
	900-357900		29	21	7			
	900-357900		29	21	7			
	900-357900		29	21	8			
	900-357900		29	21	8			
	900-357900		29	21	9			
	900-357900		29	21	9			
	900-357900		29	31	20			
	900-357900		29	31	20			
	900-357900		36	34	22			
	900-357900		36	34	22			
	900-357900		36	34	23			
	900-357900		36	34	23			
	900-357900		36	34	24			
	900-357900		36	34	24			
	900-357900		36	34	25			
	900-357900		36	34	25			
	900-357900		36	40	1			
	900-357900		36	40	1			
	900-357900		36	40	2			
	900-357900		36	40	2			
	900-357900		36	40	3			

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Site	Watershed Code	ILP	Reach	Roll	Frame	Focal Length	Direction	Comments
	900-357900		36	40	3			
	900-357900		36	40	4			
	900-357900		36	40	4			
	900-357900-71400		4	40	9			not on CD
	900-357900-71400		4	40	12			not on CD
	900-357900-71400		4	40	13			not on CD
	900-357900-71400		4	40	14			not on CD
	900-357900		20	31	18			head
	900-357900		20	31	18			head
	900-357900		20	31	19			head
	900-357900		20	31	19			head
	900-406900-31500		1	23	15			
	900-349300-42200-60500		1	26	13			
	900-349300-42200-60500		1	26	14			
	900-349300-42200-60500		1	26	15			
	900-349300-42200-60500		1	26	16			
	900-349300-42200		68	26	12			
	900-406900-30300		1	20	11			
	900-406900-30300		1	20	12			
	900-406900-30300		1	20	13			
	900-349300-03300		1	26	24,			also photo 25 (image# 36)
	900-357900-33900		5	34	12			
	900-357900-33900		5	34	13			
	900-357900-33900		5	34	14			
	900-349300-03300		15	31	4			fish form #018513
	900-368900-69900-64000		1	36	8			
	900-406900-08700		1	40	15			coho
	900-406900-08700		1	40	16			
	900-357900-18600		1	31	8,9			frame 9 = image 69
	900-357900-18600		1	31	10			photo of head
	900-357900		27	34	17			
	900-357900		27	34	17			
	900-357900		27	34	18			
	900-357900		27	34	18			
	900-357900		27	34	19			
	900-357900		27	34	19			
	900-404100-12100		2	40	19			
	900-404100-12100		2	40	20			
	900-404100-12100		2	40	21			
	900-404100-12100		2	40	22			
	900-404100-12100		2	40	23			
	900-404100		137	23	2			
	900-404100		137	23	2			
	900-404100		137	23	3			
	900-404100		137	23	3			
	900-404100		137	23	4			
	900-404100		137	23	4			

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Site	Watershed Code	ILP	Reach	Roll	Frame	Focal Length	Direction	Comments
	900-404100		137	23	5			
	900-404100		137	23	5			
	900-404100		137	23	6			
	900-404100		137	23	6			
	900-404100		137	23	7			
	900-404100		137	23	7			
	900-404100		137	23	8			
	900-404100		137	23	8			
	900-404100		137	23	9			
	900-404100		137	23	9			
	900-404100		137	23	10			
	900-404100		137	23	10			
	900-404100		137	23	11			photos 11 and 12 (image #37)
	900-404100		137	23	11			photos 11 and 12 (image #37)
	900-406900-16700		1	37	2			
	900-406900-16700		1	37	3			
	900-406900-16700		1	37	4			
	900-406900-16700		1	37	5			
	900-404100-07000		1	21	16			
	900-404100-07000		1	21	17			
	900-404100-66700-15500		1	20	3			gravid female
	900-404100-66700-15500		1	20	4			
	900-404100-66700-15500		1	20	5			
	900-404100-66700-15500		1	20	6			
	900-404100-66700-15500		1	20	8			photo 7 error (image# 102)
	900-349300-42200		74	26	7			char
	900-368900		13	26	4			
	900-368900		13	26	4			
	900-349300-17500		1	26	21			
	900-406900		135	37	7			
	900-406900		135	37	7			
	900-406900		135	37	8			Char.
	900-406900		135	37	8			Char.
	900-406900		135	37	9			Char. also photo 10 (image#95).
	900-406900		135	37	9			Char. also photo 10 (image#95).
	0	1	1	38	4			
	0	2	1	37	19			
	900-404100-16200		1	21	21			
	900-404100-16200		1	21	22			Also photo 23 (image #59)
	900-404100-16200		1	21	24			

CD Number	CD Image
2988	28
2988	29
2988	47
2988	47
2988	46
2988	46
2708	45
2708	45
2708	46
2708	46
2708	49
2708	50
2988	77
2988	77
2988	76
2988	76
4865	41
4865	42
4865	43
4865	70
4865	69
2988	22
2988	21
4865	109
4865	110
2988	34
2988	33
2988	1
2988	2
4865	73
4865	73
4865	74
4865	74
2988	62
2988	63
4865	55
4865	56
2708	53
2708	54
2988	67
2988	66
2988	65
2988	7
2988	7
2988	6
2988	6

CD Number	CD Image
2708	60
4865	47
4865	46
4865	96
4865	97
4865	39
4865	39
4865	38
4865	38
2988	55
2988	56
2988	54
4865	49
4865	48
2988	48
2988	49
4865	114
4865	113
4865	45
4865	44
4865	111
4865	112
2988	50
2988	51
4865	104
4865	105
2988	20
2988	19
2988	13
2988	13
2988	14
2988	14
4865	50
4865	50
4865	53
4865	53
4865	54
4865	54
4865	51
4865	51
4865	52
4865	52
2988	16
2988	17
4865	58
4865	59

CD Number	CD Image
4865	61
4865	60
4865	66
4865	68
4865	67
2708	110
2708	110
2708	109
2708	109
2708	
2708	
4865	72
4865	71
2708	114
2708	113
2708	112
2708	111
2988	31
2988	30
2708	116
2708	117
2708	118
2988	71
2988	72
2988	73
2988	74
2708	48
2708	47
4865	116
4865	115
2708	1
2708	96
2708	96
2708	97
2708	97
2708	98
2708	98
2708	91
2708	91
2988	108
2988	107
2988	106
2988	113
2988	112
2988	110
2988	114
2988	111

CD Number	CD Image
2708	103
2708	102
2708	101
2708	100
2708	105
2708	106
2708	99
2708	107
2988	81
2988	81
2988	83
2988	83
2988	84
2988	84
2988	85
2988	85
2988	38
2988	38
2988	39
2988	39
2988	40
2988	40
2988	41
2988	41
2988	42
2988	42
2988	43
2988	43
2988	44
2988	44
2988	45
2988	45
2988	80
2988	80
2988	8
2988	8
2988	9
2988	9
2988	10
2988	10
2988	11
2988	11
2708	41
2708	41
2708	42
2708	42
2708	43

CD Number	CD Image
2708	43
2708	44
2708	44
2988	78
2988	78
2988	79
2988	79
4865	40
2988	24
2988	25
2988	26
2988	27
2988	23
4865	106
4865	107
4865	108
2988	35
2708	119
2708	120
2708	121
2988	64
4865	57
2708	51
2708	52
2988	68
2988	70
2988	3
2988	3
2988	4
2988	4
2988	5
2988	5
2708	55
2708	56
2708	57
2708	58
2708	59
4865	27
4865	27
4865	28
4865	28
4865	29
4865	29

CD Number	CD Image
4865	30
4865	30
4865	31
4865	31
4865	32
4865	32
4865	33
4865	33
4865	34
4865	34
4865	35
4865	35
4865	36
4865	36
2708	87
2708	88
2708	89
2708	90
2988	52
2988	53
4865	98
4865	99
4865	100
4865	101
4865	103
2988	18
2988	15
2988	15
2988	32
2708	92
2708	92
2708	93
2708	93
2708	94
2708	94
2988	109
2708	104
2988	57
2988	58
2988	60