

Department of Fisheries and Oceans
Marine Ecosystems and Aquaculture Division
DFO-UBC Centre for Aquaculture and Environmental Research
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Sample Submission Sheet

Job Number: 2016-47
Vendor: IOS

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Project: Baynes Sound April 2016
Date Submitted:
Submitted by: Dr. Terri Sutherland
Shipping:

Notes: Nutrient analysis of filtered marine water samples (NO₃, SiO₃, PO₄)

Sample Type: Water in Falcon tubes

Sample # (Terri)	IOS Sample ID#	Sample Date	Water Depth
BS 14-1	1	24-Jun-16	45
BS 14-2	2	24-Jun-16	43
BS 14-3	3	24-Jun-16	41
BS 14-4	4	24-Jun-16	25
BS 14-5	5	24-Jun-16	10
BS 14-6A	6A	24-Jun-16	5
BS 14-6B	6B	24-Jun-16	5
BS 14-7	7	24-Jun-16	0
BS 14-SF	SF	24-Jun-16	SF
BS 8-1	8	23-Jun-16	43
BS 8-2	9	23-Jun-16	41
BS 8-3	10	23-Jun-16	39
BS 8-4	11	23-Jun-16	25
BS 8-5	12	23-Jun-16	10
BS 8-6A	13A	23-Jun-16	5
BS 8-6B	13B	23-Jun-16	5
BS 8-7	14	23-Jun-16	0
BS 8-SF	SF	23-Jun-16	SF
BS 2-1	15	23-Jun-16	34
BS 2-2	16	23-Jun-16	32
BS 2-3	17	23-Jun-16	30
BS 2-4	18	23-Jun-16	25
BS 2-5	19	23-Jun-16	10
BS 2-6A	20A	23-Jun-16	5
BS 2-6B	20B	23-Jun-16	5
BS 2-7	21	23-Jun-16	0
BS 2-SF	SF	23-Jun-16	SF

BS 5-1	22	24-Jun-16	42
BS 5-2	23	24-Jun-16	40
BS 5-3	24	24-Jun-16	38
BS 5-4	25	24-Jun-16	25
BS 5-5	26	24-Jun-16	10
BS 5-6A	27A	24-Jun-16	5
BS 5-6B	27B	24-Jun-16	5
BS 5-7	28	24-Jun-16	0
BS 5-SF	SF	24-Jun-16	SF
BS 11-1	29	24-Jun-16	43
BS 11-2	30	24-Jun-16	41
BS 11-3	31	24-Jun-16	39
BS 11-4	32	24-Jun-16	25
BS 11-5	33	24-Jun-16	10
BS 11-6A	34A	24-Jun-16	5
BS 11-6B	34B	24-Jun-16	5
BS 11-7	35	24-Jun-16	0
BS 11-SF	SF	24-Jun-16	SF
BS 17-1	36	25-Jun-16	53
BS 17-2	37	25-Jun-16	51
BS 17-3	38	25-Jun-16	49
BS 17-4	39	25-Jun-16	25
BS 17-5	40	25-Jun-16	10
BS 17-6A	41A	25-Jun-16	5
BS 17-6B	41B	25-Jun-16	5
BS 17 -7	42	25-Jun-16	0
BS 17-SF	SF	25-Jun-16	SF
BS 20-1	43	25-Jun-16	41
BS 20-2	44	25-Jun-16	39
BS 20-3	45	25-Jun-16	37
BS 20-4	46	25-Jun-16	25
BS 20-5	47	25-Jun-16	10
BS 20-6A	48A	25-Jun-16	5
BS 20-6B	48B	25-Jun-16	5
BS 20-7	49	25-Jun-16	0
BS 20-SF	SF	25-Jun-16	SF
BS 22-1	50	25-Jun-16	42
BS 22-2	51	25-Jun-16	40
BS 22-3	52	25-Jun-16	38
BS 22-4	53	25-Jun-16	25
BS 22-5	54	25-Jun-16	10
BS 22-6A	55A	25-Jun-16	5
BS 22-6B	55B	25-Jun-16	5
BS 22-7	56	25-Jun-16	0
BS 22-SF	SF	25-Jun-16	SF
BS 23-1	57	25-Jun-16	56
BS 23-2	58	25-Jun-16	54

BS 23-3	59	25-Jun-16	52
BS 23-4	60	25-Jun-16	25
BS 23-5	61	25-Jun-16	10
BS 23-6A	62A	25-Jun-16	5
BS 23-6B	62B	25-Jun-16	5
BS 23-7	63	25-Jun-16	0
BS 23-SF	SF	25-Jun-16	SF
BS 29-1	64	25-Jun-16	54
BS 29-2	65	25-Jun-16	52
BS 29-3	66	25-Jun-16	50
BS 29-4	67	25-Jun-16	25
BS 29-5	68	25-Jun-16	10
BS 29-6A	69A	25-Jun-16	5
BS 29-6B	69B	25-Jun-16	5
BS 29-7	70	25-Jun-16	0
BS 29-SF	SF	25-Jun-16	SF
BS 40-1	71	25-Jun-16	338
BS 40-2	72	25-Jun-16	336
BS 40-3	73	25-Jun-16	334
BS 40-4	74	25-Jun-16	250
BS 40-5	75	25-Jun-16	200
BS 40-6	76	25-Jun-16	150
BS 40-7	77	25-Jun-16	100
BS 40-8	78	25-Jun-16	75
BS 40-9	79	25-Jun-16	50
BS 40-10	80	25-Jun-16	25
BS 40-11	81	25-Jun-16	10
BS 40-12A	82A	25-Jun-16	5
BS 40-12B	82B	25-Jun-16	5
BS 40-13	83	25-Jun-16	0
BS 40-SF	SF	25-Jun-16	SF
BS 33-1	84	26-Jun-16	58
BS 33-2	85	26-Jun-16	56
BS 33-3	86	26-Jun-16	54
BS 33-4	87	26-Jun-16	25
BS 33-5	88	26-Jun-16	10
BS 33-6A	89A	26-Jun-16	5
BS 33-6B	89B	26-Jun-16	5
BS 33-7	90	26-Jun-16	0
BS 33-SF	SF	26-Jun-16	SF
BS 32-1	91	26-Jun-16	45
BS 32-2	92	26-Jun-16	43
BS 32-3	93	26-Jun-16	41
BS 32-4	94	26-Jun-16	25
BS 32-5	95	26-Jun-16	10
BS 32-6A	96A	26-Jun-16	5
BS 32-6B	96B	26-Jun-16	5
BS 32-7	97	26-Jun-16	0

BS 32-SF	SF	26-Jun-16	SF
BS 31-1	98	27-Jun-16	46
BS 31-2	99	27-Jun-16	44
BS 31-3	100	27-Jun-16	42
BS 31-4	101	27-Jun-16	25
BS 31-5	102	27-Jun-16	10
BS 31-6A	103A	27-Jun-16	5
BS 31-6B	103B	27-Jun-16	5
BS 31-7	104	27-Jun-16	0
BS 31-SF	SF	27-Jun-16	SF
BS 34-1	105	27-Jun-16	173
BS 34-2	106	27-Jun-16	171
BS 34-3	107	27-Jun-16	169
BS 34-4	108	27-Jun-16	125
BS 34-5	109	27-Jun-16	100
BS 34-6	110	27-Jun-16	75
BS 34-7	111	27-Jun-16	50
BS 34-8	112	27-Jun-16	25
BS 34-9	113	27-Jun-16	10
BS 34-10A	114A	27-Jun-16	5
BS 34-10B	114B	27-Jun-16	5
BS 34-11	115	27-Jun-16	0
BS 34-SF	SF	27-Jun-16	SF
BS 26-1	116	27-Jun-16	48
BS 26-2	117	27-Jun-16	46
BS 26-3	118	27-Jun-16	44
BS 26-4	119	27-Jun-16	25
BS 26-5	120	27-Jun-16	10
BS 26-6A	121A	27-Jun-16	5
BS 26-6B	121B	27-Jun-16	5
BS 22-7	122	27-Jun-16	0
BS 22-SF	SF	27-Jun-16	SF
BS 24-1	123	27-Jun-16	52
BS 24-2	124	27-Jun-16	50
BS 24-3	125	27-Jun-16	48
BS 24-4	126	27-Jun-16	25
BS 24-5	127	27-Jun-16	10
BS 24-6A	128A	27-Jun-16	5
BS 24-6B	128B	27-Jun-16	5
BS 24-7	129	27-Jun-16	0
BS 24-SF	SF	27-Jun-16	SF
BS 35-1	130	27-Jun-16	122
BS 35-2	131	27-Jun-16	121
BS 35-3	132	27-Jun-16	119
BS 35-4	133	27-Jun-16	100
BS 35-5	134	27-Jun-16	75
BS 35-6	135	27-Jun-16	50

BS 35-7	136	27-Jun-16	25
BS 35-8	137	27-Jun-16	10
BS 35-9A	138A	27-Jun-16	5
BS 35-9B	138B	27-Jun-16	5
BS 35-10	139	27-Jun-16	0
BS 35-SF	SF	27-Jun-16	SF
BS 36-1	140	27-Jun-16	137
BS 36-2	141	27-Jun-16	135
BS 36-3	142	27-Jun-16	133
BS 36-4	143	27-Jun-16	100
BS 36-5	144	27-Jun-16	75
BS 36-6	145	27-Jun-16	50
BS 36-7	146	27-Jun-16	25
BS 38-8	147	27-Jun-16	10
BS 36-9A	148A	27-Jun-16	5
BS 36-9B	148B	27-Jun-16	5
BS 36-10	149	27-Jun-16	0
BS 36-SF	SF	27-Jun-16	SF
BS 39-1	150	28-Jun-16	173
BS 39-2	151	28-Jun-16	171
BS 39-3	152	28-Jun-16	169
BS 39-4	153	28-Jun-16	100
BS 39-5	154	28-Jun-16	75
BS 39-6	155	28-Jun-16	50
BS 39-7	156	28-Jun-16	25
BS 39-8	157	28-Jun-16	10
BS 39-9A	158A	28-Jun-16	5
BS 39-9B	158B	28-Jun-16	5
BS 39-10	159	28-Jun-16	0
BS 39-SF	SF	28-Jun-16	SF
BS 37-1	160	28-Jun-16	160
BS 37-2	161	28-Jun-16	158
BS 37-3	162	28-Jun-16	156
BS 37-4	163	28-Jun-16	100
BS 37-5	164	28-Jun-16	75
BS 37-6	165	28-Jun-16	50
BS 38-7	166	28-Jun-16	25
BS 38-8	167	28-Jun-16	10
BS 38-9A	168A	28-Jun-16	5
BS 38-9B	168B	28-Jun-16	5
BS 38-10	169	28-Jun-16	0
BS 38-1	170	28-Jun-16	176
BS 38-2	171	28-Jun-16	174
BS 38-3	172	28-Jun-16	172
BS 38-4	173	28-Jun-16	100
BS 38-5	174	28-Jun-16	75
BS 38-6	175	28-Jun-16	50
BS 38-SF	SF	28-Jun-16	SF

BS 37-7	176	28-Jun-16	25	
BS 37-8	177	28-Jun-16	10	
BS 37-9A	178A	28-Jun-16	5	
BS 37-9B	178B	28-Jun-16	5	
BS 37-10	179	28-Jun-16	0	
BS 37-SF	SF	28-Jun-16	SF	
BS 0A	BS 0A	24-Jun-16	SF	RIVER
BS 0B	BS 0B	24-Jun-16	SF	RIVER
MO-6M	MO-6M	28-Jun-16	6	METCALFE BAY/MAC'S OYSTERS