

Water Chemistry Sampling

University of Victoria

Cruise Name: OSM May 07'

Date: 23 May 07

Station Name: S4

Time: _____

Consecutive Station#: _____

Sampler Names: Scott Josechko

Event Number: _____

Sean Mullan

Niskin Bottle	Desired Depth (m)	Nutrients bottle#	Chlorophyll vial#	Vol filtered(ml)
1	190	1		
2	150	2		
3	100	3		
4	75	4		
5	50	5	5	249.5 (1st) (49.0 (2nd))
6	25	6	6	240
7	10	7	7	248.5
8	0	8	8	249

dropped filter 1st
paper
- filtered again
- few mL lost
before suction
turned on

- small amt H₂O
lost before suction
turned on

NOTES: Chlorophyll vial # corresponds to the nutrient bottle # it was taken from (not in numerical order)

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X

Water Chemistry Sampling

University of Victoria

Cruise Name: DSM May 07

Date: 23 May 07

Station Name: S1

Time: 1358

Consecutive Station#: _____

Sampler Names: Lendra + Kat

Event Number: 19

Niskin Bottle	Desired Depth (m)	Nutrients bottle#	Chlorophyll vial#	Vol filtered(ml)
1	140	96		
2	120	95		
3	100	14		
4	75	13		
5	50	12	9	250ml
6	25	11	10	250ml
7	10	10	11	250ml
8	0	9	12	250ml
NOTES: 25 m done second time because filter fell on to table.				

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Cruise Name: OSM May 07

Date: 23 May 07

Station Name: S2

Time: 15:17

Consecutive Station#: -

Sampler Names: Scott Jasechko,

Event Number: 20

Brenden Smith, Alanna Krepakovich

Niskin Bottle	Desired Depth (m)	Nutrients bottle#	Chlorophyll vial#	Vol filtered(ml)
1	205	24		
2	175	23		
3	125	22		
4	100	21		
5	50	20	13	248 ml
6	25	19	14	250 ml
7	10	18	15	248 ml
8	20	17	16	248 ml

NOTES:

Water Chemistry Sampling

University of Victoria

Cruise Name: OSM May 07

Date: May 23, '07

Station Name: Σ12

Time: 16:55

Consecutive Station#:

Sampler Names: Allan, Kat

Event Number: 23

Niskin Bottle	Desired Depth (m)	Nutrients bottle#	Chlorophyll vial#	Vol filtered(ml)
1	60	29		
2	55	28	4	250
3	40	27	3	251
4	15	26	2	249
5	0	25	1	250
6				
7				
8				

NOTES:

ok