

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY		
5807			no.	I.D.	50°03'		127°40'		KD		
			1								
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK		
9	8	88	zone	PDT	60m		50m		0-63		
			in water	1829					B009/A		
			down								
			on deck	1837							
			COMMENTS: Winch stuck at a 8m 8" floppy Backup on #1								

Wrong
longitudinal
on
header

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 002		I.D.		50°00'		127°44.5	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
9 8 88			zone PDT		110		100		B009 A	
			in water						63 - 128	
			down							
			on deck							
			1749							
			1753							
					COMMENTS					
					151 bottles did not confirm trip					
					Tripped through					

Tr# 1
Fin# 1

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	4956.1		127.49.9		RMB	
			003							
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
09	08	88	zone	PDT	400 m.		250 m.		8009 A	
			in water	2035					128 → 199	
			down	2640						
			on deck	2050						
			COMMENTS							
			Chlorophyll ~ 7 mg/m ³ top 10m.							
			CAST TO 230 m only - ran out of records							

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY		
8807			no.	I.D.	4953.3		127 55.2		RMB		
			004								
DA	MO	YR	TIME			SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
09	08	88	zone	PDT		790		250			
			in water	2156							
			down	2201							
			on deck	2211						261 → 274	
			COMMENTS								
			chl a ~5 at surface								
			surface T = 12.8°C								

BACKUP 1
Tr 1
Fin 2

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

bunge tow at this stn.

CRUISE 9807			STATION no. 005 I.D.		LATITUDE 44.425	LONGITUDE 129.592	RECORDED BY KMB
DA 09	MO 08	YR 98	TIME zone 817 in water 2249 down 2255 on deck 2314		SOUNDER (m) 1500	CAST DEPTH (m) 250m	DATA BACKUP DISK 1509 2743 369
COMMENTS 13.82 / 31.62 / 2.5mg/m ³ at surface							

Thermometers on bottle #1

5min equilibration

Fish! (sauri?)

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr. Serial
250	1		16	✓						20012	12.7	6.01	5.85	15892	13.0	6.02	20011
200	2		17	✓							12.8	6.01		5.82	13.2	6.03	
150	3		18	✓						20111	12.8	6.01					
100	4		19	✓													
75	5		20	✓													
50	6		21	✓													
30	7		22	✓		✓											
15	8		23	✓		✓											
5	9		24	✓		✓											

Aux Mains

13.0 6.01

13.1 6.01

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	49 44.8		128 04.0		Rmp	
			006							
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
00	08	88	zone	PDT	2200		250		13009B	
			in water	0018					000 → 113	
			down	0024						
			on deck	0033						
COMMENTS										
14.02 / 31.64 / 25 mg/lm ³ - frsh wind counter reads 182 @ 256 m/min										

[illegible]

Wind readout
is low

CTD/ROSETTE SAMPLER LOG SHEET

USE 250 for NEEC

CRUISE	STATION	
8807	no.	I.D.
	007	

LATITUDE	LONGITUDE
49.41.0	128.09.0

RECORDED BY
RMB

DA	MO	YR	TIME	
10	08	88	zone	PST
			in water	0108
			down	0116
			on deck	0130

SOUNDER (m)	CAST DEPTH (m)
2200	50

DATA BACKUP DISK
8009B
120 → 274

BACK #1
Tr #1
Run #1

COMMENTS
13.49 131.65 / 4.0 mg/m ³ SALPS - a few fish

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
250	1		25	✓						200/2	13.3	6.10		15892	13.4	6.12	200/1 <i>Serial</i>
											13.5	6.08			13.6	6.11	
200	2		26	✓													
150	3		27	✓													
100	4		28	✓													
75	5		29	✓													
50	6		30	✓													
30	7		31	✓		✓											
15	8		32	✓		✓											
5	9		33	✓		✓											

Main Aux
13.5 6.08
13.6 6.08

wait 5 min for
plankton to
equilibrate

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	4937.0	128.14.8	RMC
			008				
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
10	09	88	zone	80	2100		B009B
			in water	0234			280 → 348
			down	6241			
			on deck				
					COMMENTS	14.3 / 31.97 / 3.0 mg/l m ³	

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY		
8807			no.	I.D.	49.32.2		128.20.0		RMB		
			009								
DA	MO	YR	TIME			SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10	08	88	zone	PDT		2200		250		B009B	
			in water	6334						356-1ml	
			down	6338							
			on deck	6348							
			COMMENTS 15.03 / 32.20 / 1.0 mg/l m ³ @ surface								
			outer end of line South of Brooks								

no thermometer
(tool-free)

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE
8807

STATION	
no.	I.D.
010	

LATITUDE
49° 53.2

LONGITUDE
128° 31.6

RECORDED BY
KD

DA	MO	YR
6	68	88

TIME	
zone	DET
in water	0633
down	0640
on deck	

SOUNDER (m)
2000

CAST DEPTH (m)
250

DATA BACKUP DISK
B010 A
000 → 106

COMMENTS
outer end cap line N. of Brooke

Copied to 8" floppy #1

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
250	1		79	✓													
200	2		80	✓													
150	3		81	✓													
100	4		82	✓													
75	5		83	✓													
50	6		84	✓													
40	7		85	✓		✓	✓	✓	BACT. POC								
15	8		86	✓		✓		✓	BACT. POC								
2	9		87	✓		✓	✓	✓	BACT. POC								

Therms →

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	49°56.2		128°25.8		KD	
			011							
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10	8	88	zone	PDT	2000		250		B010A	
			in water	0802					106 - Forget	
			down	0808						
			on deck							
					COMMENTS Bottle 2 tripped at 20m but I forgot to trip computer					

Backup on
8" floppy
#11

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	49°59.2		128°20'		KD	
			012							

DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10	8	88	zone	PDT	1200		250		8010A	
			in water	0901					110-183	
			down	1107						
			on deck	0916						

COMMENTS
There is a slip in fluorescence at 110m so taking up to fill

[illegible]

very deep
che max.

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE
8807

STATION	
no.	I.D.
013	

LATITUDE
50°02.6

LONGITUDE
128°13.4

RECORDED BY
KLD

DA	MO	YR
10	8	88

TIME	
zone	PDT
in water	1018
down	1023
on deck	1034

SOUNDER (m)
700

CAST DEPTH (m)
250

DATA BACKUP DISK
B010A
184 - Forget

COMMENTS
Fluorescence blip @ 75m



Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
250	1		✓ 88	✓		DID NOT CLOSE								20012	20.4 18.3	5.73 5.73	
200	2		✓ 89	✓										15892	19.0 18.2	5.77 5.76	
150	3		✓ 90	✓											15.4 15.2	5.67 5.67	
100	4		✓ 91	✓													
75	5		✓ 92	✓													
50	6		✓ 93	✓													
30	7		✓ 94	✓													
20	8		✓ 95	✓		✓											
2	9	✓	✓ 96	✓		✓											

250

1370
1435

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	50° 05.4	128° 07.6	KD
			014				
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
10	8	88	zone	PDT	950	250	BC10 A
			in water	1110			186-262
			down		COMMENTS		
			on deck				

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 015		I.D. —		50°08.4		128°01.6	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10 8 88			zone PDT		110 Chart		93m		B010A	
			in water 1212						263-304	
			down 1215		COMMENTS		10.69 / 32.54 / 20 mg/m ³			
			on deck							

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 016 I.D. —		50 11.4		128 01.6		RMB	
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10	08	88	zone PDI		60m		40 m.		BD 10A	
			in water 1320						325 → 347	
			down 1322							
			on deck 1328							
COMMENTS 11.18 / 32.29 / 18 mg (m³ @ low 5 m (chart))										

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	50 14 0	127 51.4	RMB
			017	✓			
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
10	08	88	zone	PST	82m		BOLD A
			in water	1420			358 - 371
			down		COMMENTS 84 miles (down) 10.53/3245 / 12 mg/m ³ inshore end of line 10 → 17 Near Brooks Peninsula.		
			on deck				

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
88-07			no. 018 I.D.		50.16.0		127.54.2		RMB	
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10	08	88	zone PDT		46 m		40 m		B010 B	
			in water 1337						003 → 029	
			down							
			on deck							
					COMMENTS		11.0 / 32.45 / 3.0			
					sub surface chl max @ 12m.					
					chart = 40 m					

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	50.09.2		128.09.0		KD	
			019							

DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10	8	88	zone	PDT	500m		250		80108	
			in water	1739					0710 122	
			down	1744						
			on deck							

COMMENTS
Slug of chl at 20m
500m

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	50° 11.2	128° 4.4	KD
			020	—			
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
10	8	88	zone	PD7	103 100 m	95	B010B
			in water	1846			123 —
			down	1850			
			on deck				
COMMENTS							
Fluorescence peak @ 15 m Thick all the way down to 60 m							

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	50° 6.0		127° 56.5		KD	
			21	SPLI						

DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10	8	88	zone	PD	40		35		164 B01013	
			in water	1444					-182	
			down							
			on deck							

COMMENTS
just off Solander Island

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	50 04.0		128 02.6		Robin.	
			022							
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10	08	80	zone	PDT	500		250		B610 B	
			in water						185 → 266	
			down	2046						
			on deck	2057						
					COMMENTS		11.30 / 32.14 / 15 mg / m ³			

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
9807			no.	I.D.	50°05.1	127°59.2'	RMB
			023	DR#1			
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
10	08	88	zone	PBT	137	125	50108
			in water	2150	150		270-306
			down	2154			
			on deck	2200	COMMENTS		

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 024 I.D. DR05		50° 0.8'		127° 48'		RMB	
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
10	08	88	zone PDT		143		130		30108	
			in water 2343		150 m chart				306-339	
			down 2347		COMMENTS		10.61 / 32.71 / 15 mg/m ³			
			on deck 2353		drifter OS deployment side.					

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	50.024	127.41.2	RMB
			025	DE#07			
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
11	00	89	zone	BDI	74	70 m	8010B
			in water	0127			245 → 370
			down	0129			
			on deck	0133			
			COMMENTS				
			depth record DE#07				

BACK 1
TR
FIN.

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	49°49.6	128°13.2	KD
			026				
DA	MO	YR	TIME PDT		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
11	08	88	zone		2000m chart	250m	B0114
			in water	0445			000-105
			down	0450			
			on deck		COMMENTS		
			Net tow following				

ON 8" floppy
#2

[illegible]

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	49°53.2'	128° 7.8'	KD
			027				

DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
11	08	88	zone	PDT		250	B011A
			in water	0605	1700		106-18M
			down	0611			
			on deck	0615			

COMMENTS

On uptrace - depth marker jumps periodically

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	49°57.0		128°26'		KD	
			028							
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
11	8	88	zone	PDT	1450 Chd		250		B011A	
			in water	651					187-236	
			down	655						
			on deck	0702						

[illegible]

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 029		I.D.		50° 0.6'		127° 57.4'	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
11 8 88			zone PDT		1150		250		301A	
			in water 0805						237-300	
			down 0811		COMMENTS					
			on deck 0818							

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	50°2.4		127°54.6		KD	
			030							
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
11	8	88	zone	107	182		175		B011A 300-344	
			in water	0847						
			down	0852						
			on deck	0900						

Floppy #2

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	50°04.2	127°52.0	DLM
			31				
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
11	8	88	zone	PDT	45	40	B011A 344-359
			in water	0955			
			down	+0000			
			on deck	1000			
COMMENTS First trip soft							

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 032 I.D. DR#7		50.02.1		129°43.7		KD/DM	
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
11	8	88	zone PDT		70		60		Boila	
			in water 1120						359-375	
			down 1121		COMMENTS					
			on deck 1126							

Floppy #2

Depth (m)	Rosette	Bottle Number								Thermometers (left)				(right)			
		Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
22	1																
↓	2																
↓	3																
10	4																
↓	5																
↓	6																
2	7																
2	8																
2	9																

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	49°47.5		127°45.2		KD	
			33	DR01						
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
11	8	88	zone	PDT	650		250		B011B	
			in water	1838					000-087	
			down	1843						
			on deck							

floppy #2

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	49 54.8	127° 43.7	KD
			34	DR05			
DA	MO	YR	TIME PDT		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
11	8	88	zone		148	140	087-143
			in water	2012			B011B
			down				
			on deck	2021			
			COMMENTS				

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY		
8807			no. 35 I.D.		49°56'		127°20'		KD		
DA	MO	YR	TIME			SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
12	8	88	zone			54		50		B01B	
			in water 0807								
			down								
			on deck 0813			COMMENTS					

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	49°52.6	127°28	KD
			36				
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
12	8	88	zone	PDT	69	65	Bolt B
			in water	0920	73 chant		162-182
			down				
			on deck	0928	COMMENTS		

Backup
Floppy #2

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	49°49.2	127°36'	KD
			37				
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
12	8	88	zone	VD7	95 <i>(chart 100)</i>	90	B011B
			in water	1017			183 —
			down				
			on deck	1024			
COMMENTS							
Bottle 1 did not confirm trip							

Backup
8" Floppy

[illegible]

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	49°49.2	127°39.0	KD
			38A	DROS			

DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
12	8	88	zone	PDT	155	150	3011 B
			in water	1115			206-248
			down	1119			
			on deck				
			COMMENTS				

Backlog
8" Floppy

#2

[illegible]

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 38B		I.D. PP		49°48.9		127°38.8	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
12 8 88			zone PD7		155		50		B0113	
			in water 1139						P 248-268	
			down							
			on deck 1147		COMMENTS		14C star			

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY		
9807			no.	I.D.	49 45.4		127 46.3		RMB		
			039	DR #09							
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK		
12 08 98			zone	DOT	800		250		B012B		
			in water	1512					000 → 087		
			down	1516							
			on deck	1528							
			COMMENTS at depth # 09 11.06 / 31.99 / 5 mg/m ³								

BACK 2
Tr 3
Fin 3

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	49°45.3	127°55	KD
			040				
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
12	08	87	zone	PDS	1500	250	B012A
			in water	1612			097 → 162
			down	1616			
			on deck	1629			
COMMENTS							
Dave - new record for bringing in weight 9.29 s.							

Raw backup
Floppy #2

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 041 I.D.		49°45.3		128°02.2		KLD	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
12 8 88			zone PDT		Chart 2200		250		B012A	
			in water 1704		2200				162-223	
			down 1709		COMMENTS					
			on deck 1719							

20012 not working

Backup
Floppy #2

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE
8807

STATION
no. 043 I.D.

LATITUDE
49°33'

LONGITUDE
128°15.0'

RECORDED BY
KD

DA MO YR
13 8 88

TIME
zone PDT
in water 0920
down 0925
on deck 0918

SOUNDER (m)
chart 2500

CAST DEPTH (m)
250

DATA BACKUP DISK
B012A
223-287

COMMENTS
No Sta 42 - it was aborted
BIONESS tow last night

Raw data
Floppy #2

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
✓ 250	1	✓	1	✓						15892	16.2 16.2	6.16 6.17		20011	15.9 15.8	6.11 6.12	
✓ 200	2		2	✓													
✓ 150	3		3	✓													
✓ 100	4		4	✓													
✓ 75	5		5	✓													
✓ 50	6		6	✓		✓	✓		HP/LC POC BACT.								
✓ 25	7		7	✓		✓	✓	✓	BACT POC HP/LC								
✓ 10	8		8	✓		✓	✓	✓	HP/LC BACT POC								
✓ 2	9		9	✓		✓	✓	✓	HP/LC BACT POC								

Fin SET 039

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE 8807		STATION no. 044 I.D.		LATITUDE 49°27.5'	LONGITUDE 128°2.5'	RECORDED BY KD
DA 13	MO 8	YR 88	TIME zone PDT in water 1113 down on deck 1128	SOUNDER (m) 3000	CAST DEPTH (m) 250	DATA BACKUP DISK B012A 287-349
COMMENTS						

Floppy #2

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
250	1	✓	10	✓						20012	17.6	NF					
200	2		11	✓						15892	18.3	6.23					
150	3		12	✓						20011	18.1	6.23					
100	4		13	✓							17.5	6.17					
75	5		14	✓							17.4	6.18					
50	6		15	✓													
25	7		16	✓		✓											
12	8		17	✓		✓											
2	9		18	✓		✓											

Thermos

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE
9807

STATION	
no.	I.D.
645	

LATITUDE
49 12.0

LONGITUDE
127 50.0

RECORDED BY
RMB

DA	MO	YR
13	08	00

TIME	
zone	PDT
in water	1255
down	1368
on deck	1321

SOUNDER (m)

CAST DEPTH (m)

DATA BACKUP DISK
B012B
000-092

BACK #2
Tr #3
Fin #3

COMMENTS
12.01 / 31.8 9 /

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
250	1		19	✓						15892	16.0	6.23		20011	15.7	6.19	
											15.9	6.23					
200	2		20	✓													
150	3		21	✓													
100	4		22	✓													
75	5		23	✓													
50	6		24	✓													
25	7		25	✓													
12	8		26	✓													
2	9		27	✓													

5 mins for
Therm.

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
0007			no.	I.D.	4926.4		127 48.2		ROBIN	
			046	DRE 9						
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
13	09	98	zone	PDT	2000		250		B012 B	
			in water	1400					092 757	
			down	1415						
			on deck	1419						
					COMMENTS		11.0/31.8/			

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY		
8807			no.	I.D.	4926.4		127 48.2		Robin		
			4GB	PR49							
DA	MO	YR	TIME			SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
13	08	88	zone	POT		2080		250		B012B	
			in water	1430						168 → 229	
			down	1436							
			on deck								
			COMMENTS Second cast at 1400 m to get water for RCT								

[illegible]

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 47 I.D.		49°16.5'		127°37.5'		KD	
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
13	8	88	zone PDT		1900		2504		B012B	
			in water 1622						231-283	
			down							
			on deck 1636							
					COMMENTS					

Raw
Backup
Floppy #2

Depth (m)	Rosette	Bottle Number								Thermometers (left)				(right)			
		Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
250	1																
200	2																
150	3																
100	4																
75	5																
50	6																
20	7																
10	8																
2	9																

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 48		I.D.		49°11.0		127°25.0	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
13 8 88			zone PDT		1550		250		B02B	
			in water 1856						283-338	
			down 1901		COMMENTS					
			on deck 1915							

Raw Backup
8" floppy
#2

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
250																	
200																	
150																	
100																	
75																	
50																	
30																	
10																	
2																	

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
0607			no. 049		I.D.		49 05.5		127.12.5'	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
13 00 00			zone 1D		1550		250		B013A	
			in water 2020		COMMENTS				000 - 002	
			down 2030		14.26 / 32.21					
			on deck 2039							

wire and is good
during equal period.

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE	STATION		LATITUDE	LONGITUDE	RECORDED BY
6667	no.	I.D.	49° 0.0	127° 0.0	
	650				Robm

60N 60

DA	MO	YR	TIME	SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
B	08	88	zone	1000	250	B015 080 → 163
			in water			
			down			
			on deck			

zone P15
in water 2144
down
on deck 2210

COMMENTS 15.11/32.37 / 2mg/m³

END ~~OFF~~ LINE

BACK #3

#3

Fin #3

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
250	1	✓	28	✓						15892	14.3	6.58		20011	14.3	6.53	
											14.3	6.58			14.3	6.52	
200	2		29	✓													
150	3		30	✓													
100	4		31	✓													
75	5		32	✓													
50	6		33	✓													
30	7		34	✓	✓	✓	✓	✓	POC BACT								
15	8		35	✓	✓	✓	✓	✓	POC BACT								
0	9	✓	36	✓	✓	✓	✓	✓	POC BACT								

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY		
8807			no.	I.D.	49°31.9		127°0.1		KD		
			51	DR01							
DA	MO	YR	TIME			SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
14	8	88	zone	207		110		105		B03A 176 →	
			in water	0636						200	
			down								
			on deck	0645		COMMENTS		Pickup DR#1			

Backup on
8" Floppy #3

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE 8807			STATION no. 652 I.D. DR05		LATITUDE 49°37.4	LONGITUDE 127°16.1	RECORDED BY KD
DA 14	MO 8	YR 88	TIME zone PDT in water 0853 down on deck 0904		SOUNDER (m) 137	CAST DEPTH (m) 130	DATA BACKUP DISK 8013A 200-235
COMMENTS Recovered DR#5							

Raw data
on 8" floppy
#3

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
✓ 130	1	✓	73	✓													
✓ 100	2		74	✓													
✓ 75	3		73	✓													
✓ 50	4		76	✓													
✓ 25	5		77	✓													
✓ 15	6		78	✓	5.2	✓	✓	✓	PDC BACT								
✓ 15	7																
✓ 6	8		79	✓	✓	✓	✓	✓	PDC BACT								
✓ 2	9		80	✓	✓	✓	✓	✓	PDC BACT								

* NOTE NUTRIENT SAMPLES MISLABELLED 51

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE
8807

STATION	
no.	I.D.
053	A3

LATITUDE
48°24.7

LONGITUDE
126°15.8

RECORDED BY
KD

DA	MO	YR
14	8	88

TIME	
zone	PDT
in water	1649
down	1654
on deck	1706

SOUNDER (m)
Short 900

CAST DEPTH (m)
250

DATA BACKUP DISK
B013 A 235-288

COMMENTS

Ray
Backup
8" floppy #3

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
✓ 250	1	✓	1	✓						15892	22.3	6.45		20011	22.2	6.41	
											22.6	6.45			23.1	6.40	
✓ 200	2		2	✓													
✓ 150	3		3														
✓ 100	4		4														
✓ 75	5		5														
✓ 50	6		6														
✓ 25	7		7														
✓ 10	8		8			✓											
2	9		9	✓		✓											

In
Scan

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	48° 22.4		126° 4.1'		KD	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
14 8 88			zone	PDT	400ch		250		B013A	
			in water	1813					288-337	
			down	1818						
			on deck	1832						
COMMENTS										

Row
Backup
Floppy #3

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
250	1	✓	10	✓						15892	15.0 14.9	6.03 6.04		20011	14.5 14.7	6.00 5.99	
200	2		11	↓													
150	3		12	↓													
100	4		13	↓													
75	5		14	↓													
50	6		15	↓													
25	7		16	150 SAMPLE													
10	8		17	↓		✓											
2	9		18	↓		✓											

Thermo

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8207			no.	I.D.	48°29.4	126° 7.1	KD
			55	A1			
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
14	8	88	PDT		195	185	BO13 A
			zone				338-367
			in water	1947			
			down				
			on deck	1959	COMMENTS		
			Note O ₂ bottles 19 + 23 changed				

8" Floppy #3

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
185	1	✓	23														
150	2		20														
100	3		21														
75	4		22														
50	5		19														
25	6		24														
12	7		25			✓											
2	8		26	✓		✓											

DUPLICATE SET OF NUTRIENTS
LABELED A1 → A8

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	48°36.5'		125°54.0'		Robin	
			056	B6						

DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
14	8	88	zone	PPT	82 95		75		8013B	
			in water	2124					DUT-03?	
			down	2128						
			on deck	2137						
			COMMENTS 11.99 / 31.7 lots of live pods around.							

BACK 3
74 #3
Fin #4

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	48496	125 46.2	Rbm
			057	85			
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
14	08	88	zone	PDT	54	70m	B013 B
			in water	2247			067 → 090
			down	2248			
			on deck	2255	COMMENTS		
					12.02 3.1-13		

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

wrong last long s

Fixed on
real-time Fin-Vision

CRUISE	STATION	
88-07	no.	I.D.
	050	81

LATITUDE	LONGITUDE
48° 45.4	125° 35.2
48.51.1	125.39.2

RECORDED BY
Rubin

DA	MO	YR
14	08	00

TIME	
zone	POT
in water	0012
down	0
on deck	

SOUNDER (m)	CAST DEPTH (m)
144n 145	140

DATA BACKUP DISK
B0138
101-142,

COMMENTS

13.72 (31.57) 8 mg/m³

PACK 3
T154
E114

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	4851.1	125.79.2	Robin
			059	B3			
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
15	08	88	zone	PBT	46	40	B015B
			in water	0122			155 → 172
			down	0122			
			on deck	0126	COMMENTS	13.49 / 3.60	

BACK 3
TR 4
FIN

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	48 58.4		125 47.0		Rdwin	
			060	D1						
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
15	08	88	zone	LOT	43 42		40		B0130	
			in water	0230					176 → 189	
			down	0231						
			on deck	0237	COMMENTS		12.50 31.74			

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8809			no. 061 I.D. LC 1		48 50.4		125 27.7		Robin	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
15 09 99			zone PDT in water 0417 down 0410 on deck 0427		94		80		B013B 195 → 210	
COMMENTS 13.60 / 31.50 / 10 mg / m ³										

Depth (m)	Bottle Number									Thermometers (left)				(right)					
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.		
90	1	~~~~~							DIP	Not	CLOSE	20	~~~~~						
75	2																		
50	3																		
30	4																		
20	5																		
10	6																		
5	7																		

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE
8807

STATION	
no.	I.D.
062	B8

LATITUDE
48° 34.5

LONGITUDE
125° 30.0

RECORDED BY
KD

DA	MO	YR
15	8	88

TIME	
zone	PDT
in water	1825
down	
on deck	

SOUNDER (m)
128

CAST DEPTH (m)
120

DATA BACKUP DISK
B013B
218 -

COMMENTS

Raw backup
Floppy #3

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
✓ 120	1	✓	1	✓													
✓ 100	2		2														
✓ 75	3		3														
✓ 50	4		4														
✓ 25	5		5														
✓ 12	6		6			✓											
✓ 2	7		7			✓											

7000 -
7630

↓ L²
answered wrong!

[illegible]

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no. 66 I.D. LAPC		48°35.8		125°31.5		KD	
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
16	8	86	zone PDT		118		115		B03A	
			in water 1025						285-310	
			down							
			on deck 1034							
					COMMENTS					
					P. Prod at NE corner of square					

Floppy backcamp
3
Newly upwelbed
water

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY		
8807			no.	I.D.	48.32.7		125.47.7		RMB		
			069	DR# 5							
DA	MO	YR	TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK		
16	08	89	zone	POT					B013B		
			in water	1546					322 ✓		
			down								
			on deck								
			COMMENTS pickup site dr #15 Dr #1 on header								

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
8807			no.	I.D.	48°29.5		125°38.5		KID	
			070	DR01						

DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)		DATA BACKUP DISK	
16	8	88	zone	DDT	100	95		13015B	
			in water	1720					340-364
			down						
			on deck						

COMMENTS
DR01 pickup

8" floppy
3

[illegible]

14740.3
29023.0

CRUISE	STATION		LATITUDE	LONGITUDE	RECORDED BY
8807	no.	I.D.	48°35.8	125°31.5	Robin
	071	DRO1			

DA	MO	YR
16	8	88

TIME	
zone	PDT
in water	2047
down	
on deck	2055

SOUNDER (m)	CAST DEPTH (m)
118 m	110 m

DATA BACKUP DISK
B002 A
000-057

BACK 3
Tr 3
Fin 4

COMMENTS Redeploy lifter #1 at NE corner (C) of square

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

ad "D"

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8667			no.	I.D.	4934.3	125.37.8	Robin
			0x2				
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
16	08	88	zone	PX	64m	60m	800807
			in water	23:33			0637
			down	2336			
			on deck	2342			
COMMENTS at D following BRNCS tow also pulled 02							

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE	STATION		LATITUDE	LONGITUDE	RECORDED BY
86-07	no.	I.D.	48 34.4	125 37.3	Red.
	76				

DA	MO	YR	TIME	SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
19	08	88	zone	63	55	B002A 086-
			in water			130
			down			
			on deck			

COMMENTS
at 'D' nw corner Ricker
doing herring set in gully ~2 mile east

Floppy # 3

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
22	1																
22	2																
22	3																
10	4																
10	5																
10	6																
2	7																
2	8																
2	9																

3@23

3@10

3@2

CONT 1740

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY		
88-07			no.	I.D.	48 37.8		126 01.2		Rebin		
			079	div 5/2							
DA	MO	YR	TIME			SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
13	08	80	zone			115		110		3002 A	
			in water	0311						162 → 200	
			down								
			on deck								
			COMMENTS								
			drogue pickup location #05 very near #01								

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE			STATION		LATITUDE		LONGITUDE		RECORDED BY	
0807			no. 000		48 14.9		125 40.8		Rohli	
DA MO YR			TIME		SOUNDER (m)		CAST DEPTH (m)		DATA BACKUP DISK	
16 08 89			zone 1DT		302		250		3002A	
			in water 1217						205 → 264	
			down 1223							
			on deck							
COMMENTS: <i>Lat 48.149, Lon 125.408</i> PRODUCTIVITY STN.										

[illegible]

8 in
fb (19)

ON DECK 000 →

IN WATER 010
START DOWN 017
END DOWN 062
BEGIN UP 082
ON DECK

COMMENTS OE 117 A demonstration cassette

[illegible]

CRUISE			STATION		LATITUDE	LONGITUDE	RECORDED BY
8807			no.	I.D.	48°28.8	125°15.1	KD
			083	C1			
DA	MO	YR	TIME		SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
18	8	88	zone	PDT	150	145	
			in water	1726			
			down				
			on deck				
			COMMENTS				

ON DECK 000
IN WATER 015
START DOWN 021
END DOWN 069
STARTUP 082
ON DECK 170

[illegible]

CTD/ROSETTE SAMPLER LOG SHEET

CRUISE		STATION		LATITUDE	LONGITUDE	RECORDED BY
0E8807		no.	I.D.	48° 25.4	125° 07.8	KD
		084	C2			

DA	MO	YR	TIME	SOUNDER (m)	CAST DEPTH (m)	DATA BACKUP DISK
18	8	88	zone	135	115	
			in water	(115)		
			down			
			on deck			

COMMENTS

Depth (m)	Bottle Number									Thermometers (left)				(right)			
	Rosette	Sal.	O ₂	Nut.	pH	Chl	Phyto.	¹⁴ C Upt.	Other	Ser. #	Aux.	Main	Corr.	Ser. #	Aux.	Main	Corr.
✓ 120	1																
✓ 100	2																
✓ 75	3																
✓ -	4																
✓ 50	5																
✓ 30	6																
✓ 15	7																
✓ 2	8																
7	9																
2	10																

TRIP
→