

ROSETTE LOG

MISSION ID:

2001-06

UTC DATE y/m/d:

2000/02/06

STATION NAME:

SI03

CAST NUMBER:

1.

SHIP:

Tully

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken											
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO					
								OXY		CHL		C13						
1	1	1215		B-10	222		✓	✓	✓	✓								
2	2	1216		200			✓	✓	✓	✓								
3	3	1218		150			✓	✓	✓	✓								
4	4	1219		150			✓	✓	✓	✓								
5	5	1222		100			✓	✓	✓	✓								
6	6	1223		75			✓	✓	✓	✓								
7	7	1224		50			✓	✓	✓	✓								
8	8	1225		25			✓	✓	✓	✓								
9	9	1228		10			✓	✓	✓	✓								
10	10	1230	—	0			✓	✓	✓	✓							not Rinkled	
11	11																	
12	12																	
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

Comments:

ENTERED BY: mR

CHECKED BY: DA

Bottom Depth: 227

Cast # down: 1

Cast # up:

Time LOC UTC

Begin: 2134

Bottom: 2139

End: 2154

START POSITION (GPS)

LAT: 48 35.58

LONG: 123 30.06

BOTTOM POSITION (GPS)

LAT: 48 35.58

LONG: 123 30.05

END POSITION (GPS)

LAT: 48 35.59

LONG: 123 30.02

V6 V2

.005 .718 .709

.005 .717 .719

.007 .717

.01012956 10.02

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: P4

UTC DATE y/m/d: 01/02/7
CAST NUMBER: 5

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken											
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO					
1	14	1234	0.574	Bot - 10		✓	✓	✓					✓					
2	15	1235	0.516	1250		✓	✓						✓					
3	16	1237	0.311	1000		✓	✓						✓					
4	17	1238	0.258	800		✓	✓						✓					
5	18	1241	0.257	800		✓	✓						✓					
6	19	1243	0.510	600		✓							✓					
7	20	1244	1.175	400		✓							✓					
8	21	1247	2.022	300		✓							✓					
9	22	1248	2.414	200		✓							✓					
10	23	1249	3.337	150									✓					
11	24	1251	4.157	100						✓			✓					
12	25	1252	6.448	75						✓			✓					
13	26	1254	6.502	50						✓			✓					
14	27	1256	6.515	25						✓			✓					
15	28	1258	6.536	10						✓			✓					
16	29	1260	6.529	0						✓			✓					
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

ENTERED BY: MR
CHECKED BY:

Bottom Depth: 1315

Cast # down: 5

Cast # up: 5

Time	LOC	UTC
Begin:		<u>2122</u>
Bottom:		<u>2143</u>
End:		<u>2225</u>

START POSITION (GPS)
LAT: 48 39.03
LONG: 126 39.96

BOTTOM POSITION (GPS)
LAT: 48 39.03
LONG: 126 39.99

END POSITION (GPS)
LAT: 48 39.01
LONG: 126 39.98

Comments:

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: P12

UTC DATE y/m/d: 01/02/09
CAST NUMBER: 15

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken													
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO							
1	37	1136	2.401	8-10		✓	✓	✓	✓											
2	38	1137	2.312	3000		✓	✓													
3	39	1138	2.201	2750		✓	✓													
4	40	1141	1.978	2500		✓	✓													
5	41	1142	1.967	2500		✓	✓													
6	42	1146	1.694	2250		✓	✓													
7	43	1148	1.411	2000		✓														
8	44	1153	1.081	1750		✓														
9	45	1171	0.680	1500		✓														
10	46	1174	0.413	1250		✓														
11	47	1175	0.323	1000		✓														
12	48	1158	0.379	800		✓														
13	49	1176	0.567	600		✓														
14	50	1177	1.430	400		✓														
15	51	1180	2.560	300		✓														
16	52	1188	3.589	200		✓														
17	53	1189	4.508	150		✓														
18	54	1191	6.643	100		✓				✓										
19	55	1192	6.693	7500		✓				✓										
20	56	1193	6.779	5075		✓				✓										
21	57	1194	6.767	2570		✓				✓										
22	58	1195	6.788	1029		✓				✓										
23	59	1197	6.761	0.14		✓			✓	✓	✓									
24	60	1198	6.786	3.5		✓														

ENTERED BY: MR
CHECKED BY: D.A.

Bottom Depth: 3233

Cast # down: 15
Cast # up: 15

Time	LOC	UTC
Begin:		0752
Bottom:		0851
End:		1021

START POSITION (GPS)
LAT: 48 58.18
LONG: 130 39.95

BOTTOM POSITION (GPS)
LAT: 48 58.28
LONG: 130 40.02

END POSITION (GPS)
LAT: 48 58.25
LONG: 130 39.92

Comments:

2 bottles tripped @ 100 m.

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: P20

UTC DATE y/m/d: 01/02/12
CAST NUMBER: 26

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken													
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO							
								OXY		CHL		C13								
1	64	1215	3.127	Bot	4002	✓	✓	✓	✓	✓			✓							
2	65	1216	2.923	3500		✓	✓													
3	66	1218	2.553	3000		✓	✓													
4	67	1219	2.291	2750		✓	✓													
5	68	1222	2.010	2500		✓	✓													
6	69	1223	2.022	2500		✓	✓													
7	70	1224	1.705	2250		✓														
8	71	1225	1.314	2000		✓														
9	72	1228	0.936	1750		✓														
10	73	1230	0.563	1500		✓														
11	74	1231	0.385	1250		✓														
12	75	1233	0.351	1000		✓														
13	76	1234	0.430	800		✓														
14	77	1235	0.637	600		✓														
15	78	1237	1.113	400		✓														
16	79	1238	1.521	300		✓														
17	80	1241	2.637	200		✓														
18	81	1243	3.567	150		✓														
19	82	1244	6.878	100		✓					✓									
20	83	1247	6.887	75		✓					✓									
21	84	1248	6.898	50		✓					✓									
22	85	1249	6.889	25		✓					✓									
23	86	1251	6.888	10		✓					✓									
24	87	1252	6.883	0		✓	✓	✓	✓	✓	✓									

ENTERED BY: H.M.
CHECKED BY: Y.R.

Bottom Depth: 3948

Cast # down: 26

Cast # up: 26

Time	LOC	UTC
Begin:		6300
Bottom:		0416
End:		0605

START POSITION (GPS)
LAT: 49°34.10
LONG: 138°40.02

BOTTOM POSITION (GPS)
LAT: 49°34.03
LONG: 138°40.07

END POSITION (GPS)
LAT: 49°34.08
LONG: 138°40.05

Comments:

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: P26

UTC DATE y/m/d: 01/02/14
CAST NUMBER: 34

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken											
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO					
1	94	1215	3.358	Bot	4315		✓	✓	✓				✓	✓	✓			
2	95	1216	3.198	4000		✓	✓						✓	✓				
3	96	1218	2.961	3500		✓	✓						✓	✓				
4	97	1254	2.645	3000		✓	✓						✓	✓				
5	98	1222	2.348	2750		✓	✓						✓	✓				
6	99	1223	2.006	2500		✓	✓						✓	✓				
7	100	1224	1.644	2250		✓	✓						✓	✓				
8	101	1225	1.331	2000		✓	✓						✓	✓				
9	102	1228	1.042	1750		✓	✓						✓	✓				
10	103	1230	0.702	1500		✓	✓						✓	✓				
11	104	1231	0.479	1250		✓	✓						✓	✓				
12	105	1233	0.417	1000		✓	✓						✓	✓				
13	106	1234	0.491	800		✓	✓						✓	✓				
14	107	1235	0.659	600		✓	✓						✓	✓				
15	108	1237	1.007	400		✓	✓						✓	✓				
16	109	1238	1.234	300		✓	✓						✓	✓				
17	110	1241	2.138	200		✓	✓						✓	✓				
18	111	1243	4.264	150		✓	✓						✓	✓				
19	112	1244	7.097	100		✓	✓			✓			✓	✓				
20	113	1247	7.141	75		✓	✓			✓			✓	✓				
21	114	1248	7.167	50		✓	✓			✓			✓	✓				
22	115	1249	7.224	25		✓	✓			✓			✓	✓				
23	116	1251	7.194	10			✓			✓			✓	✓				
24	117	1252	7.192	0			✓	✓	✓	✓			✓	✓	✓			

ENTERED BY: MR
CHECKED BY: MR

Bottom Depth: 4228

Cast # down: 34

Cast # up: 34

Time	LOC	UTC
Begin:		0225
Bottom:		0356
End:		0553

START POSITION (GPS)
LAT: 50 00 88
LONG: 145 00 21

BOTTOM POSITION (GPS)
LAT: 50 00 04
LONG: 145 00 00

END POSITION (GPS)
LAT: 49 59 29
LONG: 144 59 29

Comments: Deep Rosette @ papa.
Flask 1219 (Bottle 4) broken

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: P26

UTC DATE y/m/d: 01/02/14
CAST NUMBER: 37

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken													
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO							
								OXY		CHL		C13		prod		POC				
1	118			1500	1500	✓										✓				
2	119			1200		✓										✓				
3	120			1000		✓										✓				
4	121			800		✓										✓				
5	122			600		✓										✓				
6	123			500		✓										✓				
7	124			400		✓										✓				
8	125			300		✓										✓				
9	126			200		✓										✓				
10	127			100		✓			✓	✓				✓		✓				
11	128			70		✓			✓	✓				✓		✓				
12	129			50		✓			✓	✓				✓		✓				
13	130			30		✓			✓	✓				✓		✓				
14	131			20		✓			✓	✓				✓		✓				
15	132			10		✓			✓	✓				✓		✓				
16	133			5		✓			✓	✓				✓		✓				
17	134			2		✓			✓	✓				✓		✓				
18																				
19																				
20				+ go - flo @ 5 m for comparison																
21																				
22																				
23																				
24																				

ENTERED BY: MR
CHECKED BY:

Bottom Depth: 4228

Cast # down: 37
Cast # up:

Time	LOC	UTC
Begin:		1315
Bottom:		1347
End:		1439

START POSITION (GPS)
LAT: 49 59 98
LONG: 145 00 01

BOTTOM POSITION (GPS)
LAT: 50 00 00
LONG: 145 00 00

END POSITION (GPS)
LAT: 50 00 02
LONG: 144 59 98

Comments: Primary Productivity / POC cast, + pH sensor

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: ED OUT

UTC DATE y/m/d: 01/02/16
CAST NUMBER: 39

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken													
					Trip pressure	Confirmed Salinity	SAL			NUT		ALK		TCO		CHL		PH	PAC	
1	135	1215	1.451	2000	2001	✓	✓	✓	✓					✓						
2	136	1216	1.097	1750		✓	✓													
3	137	1218	1.094	1750		✓	✓													
4	138	1222	0.786	1500		✓	✓													
5	139	1223	0.534	1250		✓	✓													
6	140	1224	0.430	1000		✓	✓													
7	141	1225	0.439	800		✓														
8	142	1228	0.518	600		✓												✓		
9	143	1230	0.840	400		✓												✓		
10	144	1231	1.152	300		✓												✓		
11	145	1233	1.566	200		✓												✓		
12	146	1234	2.225	150		✓												✓		
13	147	1235	5.195	100		✓												✓		
14	148	1237	7.109	75		✓												✓		
15	149	1238	7.128	50		✓												✓		
16	150	1241	7.108	25		✓												✓		
17	151	1243	7.108	10		✓												✓		
18	152	1244	7.130	0		✓	✓	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓
19																				
20																				
21																				
22																				
23																				
24																				

ENTERED BY: MR
CHECKED BY: HM

Bottom Depth: 3505

Cast # down: 39

Cast # up: 39

Time	LOC	UTC
Begin:		1250
Bottom:		1336
End:		1438

START POSITION (GPS)
LAT: 53 48 01
LONG: 139 30 03

BOTTOM POSITION (GPS)
LAT: 53 48 07
LONG: 139 30 01

END POSITION (GPS)
LAT: 53 47 04
LONG: 139 29 15

Comments:

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: EDIN/4

UTC DATE y/m/d: 01/02/17
CAST NUMBER: 44

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken													
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO		PH		PH			
1	154	1136	1.361	2000		✓	✓		✓				✓							220
2	155	1137	0.953	1750		✓	✓		✓											153
3	156	1138	0.612	1500		✓	✓		✓											098
4	157	1141	0.634	1500		✓	✓		✓											102
5	158	1142	0.421	1250		✓	✓		✓											068
6	159	1146	0.376	1000		✓	✓		✓											060
7	160	1148	0.499	800		✓			✓											
8	161	1153	0.649	600		✓			✓									✓		
9	162	1158	1.400	400		✓			✓									010 +	230	
10	163	1171	1.394	300		✓			✓									✓		
11	164	1174	2.285	200		✓			✓									✓		
12	165	1175	2.725	150		✓			✓									✓		
13	166	1176	4.029	100		✓			✓									✓		
14	167	1177	6.906	75		✓			✓									✓		
15	168	1180	7.019	50		✓			✓									✓		
16	169	1188	6.962	25		✓			✓									✓		
17	170	1189	6.980	10		✓			✓									✓		
18	171	1191	6.970	0		✓	✓		✓				✓	✓	✓	✓				
19																				
20																				
21																				
22																				
23																				
24																				

ENTERED BY: MR
CHECKED BY: MR

Bottom Depth: 3313

Cast # down: 44
Cast # up: 44

Time LOC UTC
Begin: 0422
Bottom: 0505
End: 0557

START POSITION (GPS)
LAT: 53°48'04"
LONG: 138°00'10"

BOTTOM POSITION (GPS)
LAT: 53°47'97"
LONG: 138°00'02"

END POSITION (GPS)
LAT: 53°48'02"
LONG: 138°00'09"

Comments:

STATION ED 4 CALLED "EDIN" ON SAMPLES.

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: ME1UTC DATE y/m/d: 01/02/19
CAST NUMBER: 49SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken													
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO		pH		POC			
1	172	1136	0.884	1500		✓	✓	✓	✓				✓	✓						.141
2	173	1137	0.498	1250		✓	✓	✓	✓				✓	✓						.080
3	174	1138	0.374	1000		✓	✓	✓	✓				✓	✓				poor		.060
4	175	1141	0.360	1000		✓	✓	✓	✓				✓	✓				poor		.058
5	176	1142	0.384	800		✓	✓	✓	✓				✓	✓						.062
6	177	1146	0.664	600		✓	✓	✓	✓				✓	✓			✓			.106
7	178	1148	1.595	400		✓		✓	✓				✓	✓			✓			.252
8	179	1153	2.707	300		✓		✓	✓				✓	✓			✓			.433
9	180	1158	2.849	200		✓		✓	✓				✓	✓			✓✓			.463
10	181	1171	4.574	150		✓		✓	✓				✓	✓			✓			.799
11	182	1174	6.450	100		✓		✓	✓		✓		✓	✓			✓	poor		.1154
12	183	1175	6.819	75		✓		✓	✓		✓		✓	✓			✓✓			.1221
13	184	1176	6.751	50		✓		✓	✓		✓		✓	✓			✓✓			.1213
14	185	1177	6.755	25		✓		✓	✓		✓		✓	✓			✓			.1209
15	186	1180	6.751	10		✓	✓	✓	✓		✓		✓	✓			✓	poor		.1210
16	187	1188	6.757	0		✓	✓	✓	✓		✓		✓	✓			✓			.1216
17																				
18																				
19																				
20																				
21																				
22																				
23																				
24																				

Comments:

ENTERED BY: MR
CHECKED BY: MRBottom Depth: 1578Cast # down: 49Cast # up: +9

Time	LOC	UTC
Begin:		0527
Bottom:		0556
End:		0642

START POSITION (GPS)	
LAT:	52°52.17
LONG:	132°47.95

BOTTOM POSITION (GPS)	
LAT:	52°52.18
LONG:	132°47.96

END POSITION (GPS)	
LAT:	52°52.18
LONG:	132°48.00

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: MC 2

UTC DATE y/m/d: 01/02/19
CAST NUMBER: 53

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken													
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO		PH		POC			
								OXY		CHL		C13								
1	188	1136	6.356	1000	1240	/		/	/	/			/							064
2	189	1137	6.308	998	1000	/		/					/						Tripped by mistake	056
3	190	1138		800	7000			/					/							
4	191	1141	6.610	600		/		/					/						104	104
5	192	1142	6.676	400		/		/					/							274
6	193	1146	6.968	300		/							/							317
7	194	1148	6.959	200		/							/							469
8	195	1153	6.510	150		/							/		/					878
9	196	1158	6.077	100		/				/			/	/			/			
10	197	1171	6.216	75		/				/			/	/	/					
11	198	1174	6.407	50		/				/			/	/						
12	199	1175	6.651	25		/				/			/	/	/					
13	200	1176	6.696	10	15	/				/			/	/			/			
14	201	1177	not picked	0		/		/	/	/	/		/	/	/	/				
15	202			Bot - 10	Bot 3	/		/											1432.1	1432.1
16	203			1240		/		/												
17																				
18																				
19		11-75																		
20		32-35																		
21		10-50																		
22		11-300																		
23																				
24																				

ENTERED BY: MR
CHECKED BY: D.A.

Bottom Depth: 1372

Cast # down: 52
Cast # up: 53

Time	LOC	UTC
Begin:		2231
Bottom:		2301
End:		2348

START POSITION (GPS)
LAT: 51 48.10
LONG: 130 59.98

BOTTOM POSITION (GPS)
LAT: 51 48.10
LONG: 130 59.91

END POSITION (GPS)
LAT: 51 48.08
LONG: 130 59.96

Comments: NO SAMPLE no 190 (because wrong depth)

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: SPS

UTC DATE y/m/d: 01/02/20
CAST NUMBER: 56

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken											
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO					
1	204	1267	2.070	Bot -5		/	✓	✓	✓									
2	205	1268	2.070	200		/	✓	✓	✓									
3	206	1270	4.634	150		/	✓	✓	✓									
4	207	1271	6.403	100		/	✓	✓	✓									
5	208	1272	6.714	75		/	✓	✓	✓									
6	209	1273	6.836	50		/	✓	✓	✓									
7	210	1274	6.855	25		/	✓	✓	✓									
8	211	1275	6.853	10		/	✓	✓	✓									
9	212	1276	6.867	0			✓	✓	✓	✓								
10																		
11																		
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

ENTERED BY: MR
CHECKED BY: D.A.

Bottom Depth: 222

Cast # down: 56
Cast # up: 56

Time	LOC	UTC
Begin:		1036
Bottom:		1045
End:		1057

START POSITION (GPS)
LAT: 51 20.99
LONG: 128 47.07

BOTTOM POSITION (GPS)
LAT: 51 21.00
LONG: 128 47.04

END POSITION (GPS)
LAT: 51 20.98
LONG: 128 47.02

Comments:

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: R. 1

UTC DATE y/m/d: 01/02/20
CAST NUMBER: 59

SHIP: J. P. TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken											
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO					
1	213	1267	2.171	80T-10	321	✓	✓	✓	✓									
2	214	1268	2.100	300		✓	✓	✓	✓									
3	215	1270	2.196	250		✓	✓	✓	✓									
4	216	1271	2.502	200		✓	✓	✓	✓									
5	217	1272	2.883	175		✓	✓	✓	✓									
6	218	1273	5.060	150		✓												
7	219	1274	5.674	125		✓												
8	220	1275	6.375	100		✓												
9	221	1276	6.611	75		✓				✓								
10	222	1277	6.878	50		✓				✓								
11	223	1278	6.398	30		✓				✓								
12	224	1279	6.427	20		✓				✓								
13	225	1280	6.422	10		✓				✓								
14	226	1281	6.461	0		✓	✓	✓	✓	✓								
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

ENTERED BY: H. M.
CHECKED BY: H. R.

Bottom Depth: 330

Cast # down: 59
Cast # up: 59

Time	LOC	UTC
Begin:		1706
Bottom:		1717
End:		1741

START POSITION (GPS)
LAT: 51° 26' 41
LONG: 127° 38' 13

BOTTOM POSITION (GPS)
LAT: 51° 26' 41
LONG: 127° 38' 11

END POSITION (GPS)
LAT: 51° 26' 41
LONG: 127° 38' 11

Comments:

ROSETTE LOG

MISSION ID: 2001-06
STATION NAME: R: 4

UTC DATE y/m/d: 01/02/20
CAST NUMBER: 62

SHIP: JOHN P TULLY

Niskin No.	Sample No.	OXY. Flask	OXY. Temp.	Sample Depth	ROSETTE OPERATION		Samples taken											
					Trip pressure	Confirmed Salinity	SAL		NUT		ALK		TCO					
								OXY		CHL		C13						
1	229	1283	2.032	Bot 10		/	/	/	/									
2	230	1284	2.049	250		/	/	/	/									
3	231	1285	2.125	200		/	/	/	/									
4	232	1286	2.325	175		/	/	/	/									
5	233	1287	3.194	150		/	/	/	/									
6	234	1288	4.337	125		/	/	/	/									
7	235	1290	4.857	100		/	/	/	/		/							
8	236	1291	5.868	75		/	/	/	/		/							
9	237	1292	5.858	50		/	/	/	/		/							
10	238	1293	6.056	30		/	/	/	/		/							
11	239	1294	6.117	20		/	/	/	/		/							
12	240	1295	6.190	10		/	/	/	/		/							
13	241	1297	6.300	0		/	/	/	/		/							
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

ENTERED BY: MR
CHECKED BY:

Bottom Depth: 299

Cast # down: 62
Cast # up: 62

Time	LOC	UTC
Begin:		2042
Bottom:		2050
End:		2110

START POSITION (GPS)
LAT: 51 38.93
LONG: 127 26.62

BOTTOM POSITION (GPS)
LAT: 51 38.92
LONG: 127 26.63

END POSITION (GPS)
LAT: 51 38.89
LONG: 127 26.58

Comments: