TIME LINE	STATION 1
DATE	07-Sep-09
Start Lat	44 26 N
Start Long	009 50 W
End Lat	44 24.078 N
End Long	009 49.637 W
Leg	Lorient - Lisbonne

UTC		
7:45		
8:00	BREAKFAST	
8:15		
8:30		
8:45		
9:00		
9:15		
9:30		
9:45		
10:00		
10:15		
10:30		
10:45		
11:00	PUMP	SURF
11:15	Testing (2x 400L)	
11:30		
11:45		
12:00		
12:15		
12:30	CTD - SBE19	400-0m
12:45		
13:00		
13:15		
13:30	CTD - SBE19	400-0m
13:45		
14:00		
14:15		
14:30		
14:45		
15:00		
15:15		
15:30		
15:45		
16:00		
16:15		
16:30		
16:45		
17:00		
17:15		
17:30		
17:45		
18:00	DINNER	
18:15		
18:30		
18:45		
19:00		
19:15		
19:30		

Datasheet NETS TARA

ST 1

NET type	BONGO
Mesh (µm)	300
TOW type (vertical, oblique, horizontal)	Oblique
Intended depth (m)	500 m
Cable length (m)	520 m
Cable speed (m/s)	1,5 kut
Cable angle (°)	~30
Operator	Gaby

STARTING Date & Time (UTC)	07/09/09 ; 15:30
STARTING Latitude	44.2520
STARTING Longitude	9.528
STARTING Flowmetre (counts)	

ENDING Date & Time (UTC)	07/09/09 ; 16:00
ENDING Latitude	
ENDING Longitude	
ENDING Flowmetre (counts)	

Flowmetre SN	
Depth recorder SN	
Cast number	03
Upload time (YYYYMMDD)	
RAW filename Depth recorder (Tara_net_SN_YYMMDD_xx)	
Operator name	
Max recorded depth	
Filtered computed volume (m3)	

Remarks nearest CTD cast - 03

Bar code net A	Bar code net B
Sample jar volume	Sample jar volume

Datasheet NETS TARA

NET type	Double 20μ net
Mesh (μm)	20μ sieved on 180μ
TOW type (vertical, oblique, horizontal)	horizontal
Intended depth (m)	5 m
Cable length (m)	20 m
Cable speed (m/s)	1 knot
Cable angle (°)	
Operator	Colomban

STARTING Date & Time (UTC)	07/09/09 : 16:10
STARTING Latitude	
STARTING Longitude	
STARTING Flowmetre (counts)	

ENDING Date & Time (UTC)	
ENDING Latitude	
ENDING Longitude	
ENDING Flowmetre (counts)	

Flowmetre SN	
Depth recorder SN	
Cast number	
Upload time (YYYYMMDD)	
RAW filename Depth recorder (Tara_net_SN_YYMMDD_xx)	
Operator name	
Max recorded depth	
Filtered computed volume (m3)	

Remarks for qualitative observation > 180μ.
Surface material

Bar code net A	Bar code net B
Sample jar volume	Sample jar volume