

Tara_ UTC YYYY MM DD _##_ Daily Sampling



2014	09	13	Station 48	Investigator Nave B. N's H.
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CTD CAST

Hour (UTC)	Minute (UTC)	Latitude	Longitude
13	05	37° 43.854' N	3° 47.920' E

Intended Depth (m)	Cable Length (m)	Speed (m/s)
200	245	0.5

Filename: CTD_20140913_sta18**HyperPro Buoy**

Hour (UTC)	Minute (UTC)	Latitude	Longitude
12	35	37° 44.353' N	3° 47.956' E

Filename: HP_20140913_sta18

Sky Conditions (i.e. % clouds)	Wind Speed	Estimated Wave Height
10% haze at the horizon few clouds	9.5	~ < 1M.

HPLC 43

Hour (UTC)	Minute (UTC)	Latitude	Longitude
12	39	37° 44.3783' N	3° 47.9631' E

2L of surface water collected and filtered ()

Name/Barcode on cryovial: TARA2014523**HydroColor (3 replicates)**

Hour (UTC)	Minute (UTC)	Latitude	Longitude

Turbidity (NTU): _____

Comments →→