

Tara\_ UTC YYYY MM DD \_##\_ Daily Sampling



2014	<del>29</del>	29	Station	Investigator
			4	TL

06

**CTD CAST**

Hour (UTC)	Minute (UTC)	Latitude	Longitude
9	36	42° 59.562	8° 59.518

Intended Depth (m)	Cable Length (m)	Speed (m/s)
200	250	0.5

 Filename: <sup>CTD</sup> ~~#~~ 20140629-stn04
**HyperPro Buoy**

Hour (UTC)	Minute (UTC)	Latitude	Longitude
10	00	42 59.842	8° 59.553

 Filename: ~~HP~~ HP\_20140629-stn04

Sky Conditions (i.e. % clouds)	Wind Speed	Estimated Wave Height
60% clouds passing in front of sun	4.6 kts	0.25 m

**HPLC 4**

Hour (UTC)	Minute (UTC)	Latitude	Longitude
10	45	43° 00 427	09° 03.950

2L of surface water collected and filtered ( )

Name/Barcode on cryovial: TARA 2014184

**HydroColor (3 replicates)**

Hour (UTC)	Minute (UTC)	Latitude	Longitude
10	06	42° 59.842	8° 59.553

Turbidity (NTU): \_\_\_\_\_

Comments →→