



2014	08	20	Station 37	Investigator Romaine E. Emmanuel B. Nils H.
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CTD CAST

Hour (UTC)	Minute (UTC)	Latitude	Longitude
08	10	34°56'935" N	27°02'72"E

Intended Depth (m)	Cable Length (m)	Speed (m/s)
200	300	0.5

Filename: CTD_20140820_sm37

HyperPro Buoy

Hour (UTC)	Minute (UTC)	Latitude	Longitude
11	56	34°55'470" N	26°42'237"

Filename: HP_20140820_sm37

Sky Conditions (i.e. % clouds)	Wind Speed	Estimated Wave Height
0% no clouds overhead	9	< 0.5 m

HPLC 31 et 32

Hour (UTC)	Minute (UTC)	Latitude	Longitude
09h24		34°56.2594	26°59.4091

HPLC 31
HPLC 32

11h56 34°55.4372 26°42.2220

2L of surface water collected and filtered ()

Name/Barcode on cryovial: TARA 2014446 HPLC 31 TARA 2014447 HPLC 32

HydroColor (3 replicates)

Hour (UTC)	Minute (UTC)	Latitude	Longitude
11	54	34°55'470" N	26°42'237"

Turbidity (NTU): ∅

Comments →→