

VPR DATA SHEET

Day / Night

Cruise TI715 Location Station 1 Cast# 11.1Date 10/21/13 Wind Speed 5.5 m/s Direction _____Year/Day _____ Sea State calmLocal Time 1044 to 1142 Start: Lat 42° 38.126' Long 69° 37.012' WGMT Time 1444 to 1542 End: Lat 42° 38.678' Long 69° 36.441' WStart Battery 26.2 End Battery 25.5 Magnification 51Raw Filename: 1382366922 Processed Directory C:\CRUISES\TI715\VPR\STD Station 1\
Cast 1 Profile 1Start frame: 1120 End frame: 9525 Cast Depth: 286 m

INTERESTING OBSERVATIONS MADE DURING EXTRACTION

Depth Frame#

Two tows!45 m clear whole copepod53 m " "78 m copepod111 m copepod130 m " "140, 147, 152, 156, 164, 169, 172, 175, 184, 193 m copepods159 m ? euphausiid (not captured as roi)181 m ? copepod

COMMENTS:

2 profiles s/c needed to reset
cup config

VPR DATA SHEET

Day / Night

Cruise VI715 Location Stn 1 Cast# 1.2Date 10/21/13 Wind Speed 5.5 m/s Direction _____Year/Day _____ Sea State calmLocal Time 1044 to 1142 Start: Lat _____ Long _____

GMT Time _____ to _____ End: Lat _____ Long _____

Start Battery 26.2 End Battery 25.5 Magnification S1Raw Filename: 1382366922 Processed Directory C:\CRUISES\VI715\VPR\STN 1\Cast 1\Start frame: 17740 End frame: 25950 Cast Depth: 285 mSame
as
cast
1.1Profile 2

INTERESTING OBSERVATIONS MADE DURING EXTRACTION

Depth Frame#

85 m - 200+ m copepods

COMMENTS: _____

VPR DATA SHEET

Day / Night

Cruise TJ 715 Location Stn 2 Cast# 2
Date 10/22/13 Wind Speed 5.6 m/s Direction 183.5°
Year/Day _____ Sea State Calm
Local Time 912 to 945 Start: Lat 42°20.226' Long 69°46.964'
GMT Time 1312 to 1345 End: Lat _____ Long 69°
Start Battery 27.7 End Battery 26.2 Magnification S1
Raw Filename: 1382447489 Processed Directory _____
Start frame: 3990 End frame: 11300 Cast Depth: 251 m

INTERESTING OBSERVATIONS MADE DURING EXTRACTION

Depth Frame#

25 m5660597083809100150 m - large organism - probably a siphonophoreMost copepods below 100 m219 m - ctenophore

COMMENTS: _____

VPR DATA SHEET

Day / Night

Cruise TI 715 Location Std. Station 3 Cast# 3Date 10/22/13 Wind Speed _____ Direction _____Year/Day _____ Sea State Calm

Local Time _____ to _____ Start: Lat _____ Long _____

GMT Time _____ to _____ End: Lat _____ Long _____

Start Battery 26.6 End Battery _____ Magnification S1

Raw Filename: _____ Processed Directory _____

Start frame: 1750 End frame: 5900 Cast Depth: _____

INTERESTING OBSERVATIONS MADE DURING EXTRACTION

Depth Frame#

COMMENTS: _____