

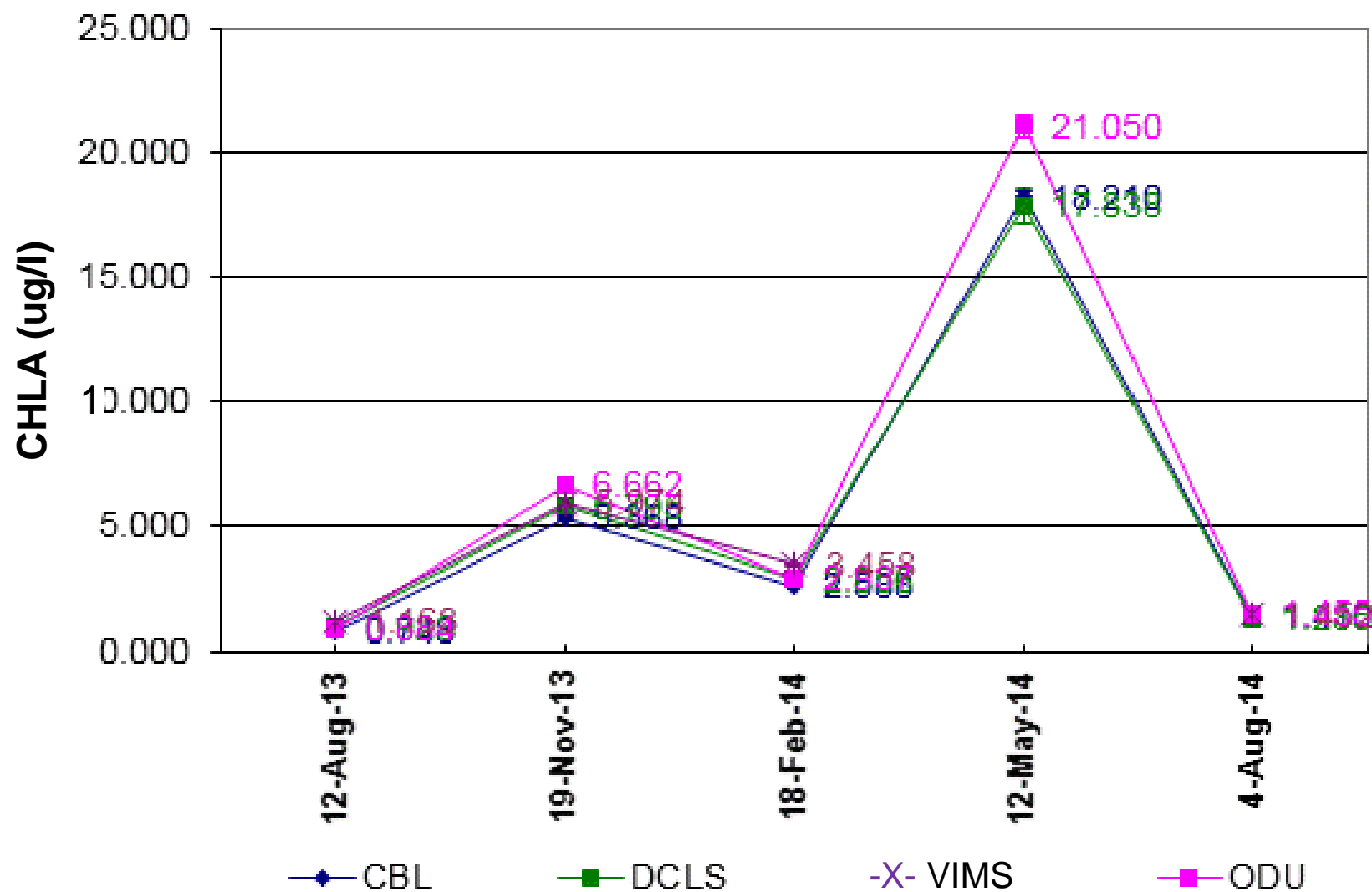


# Mainstem Split Sample Data

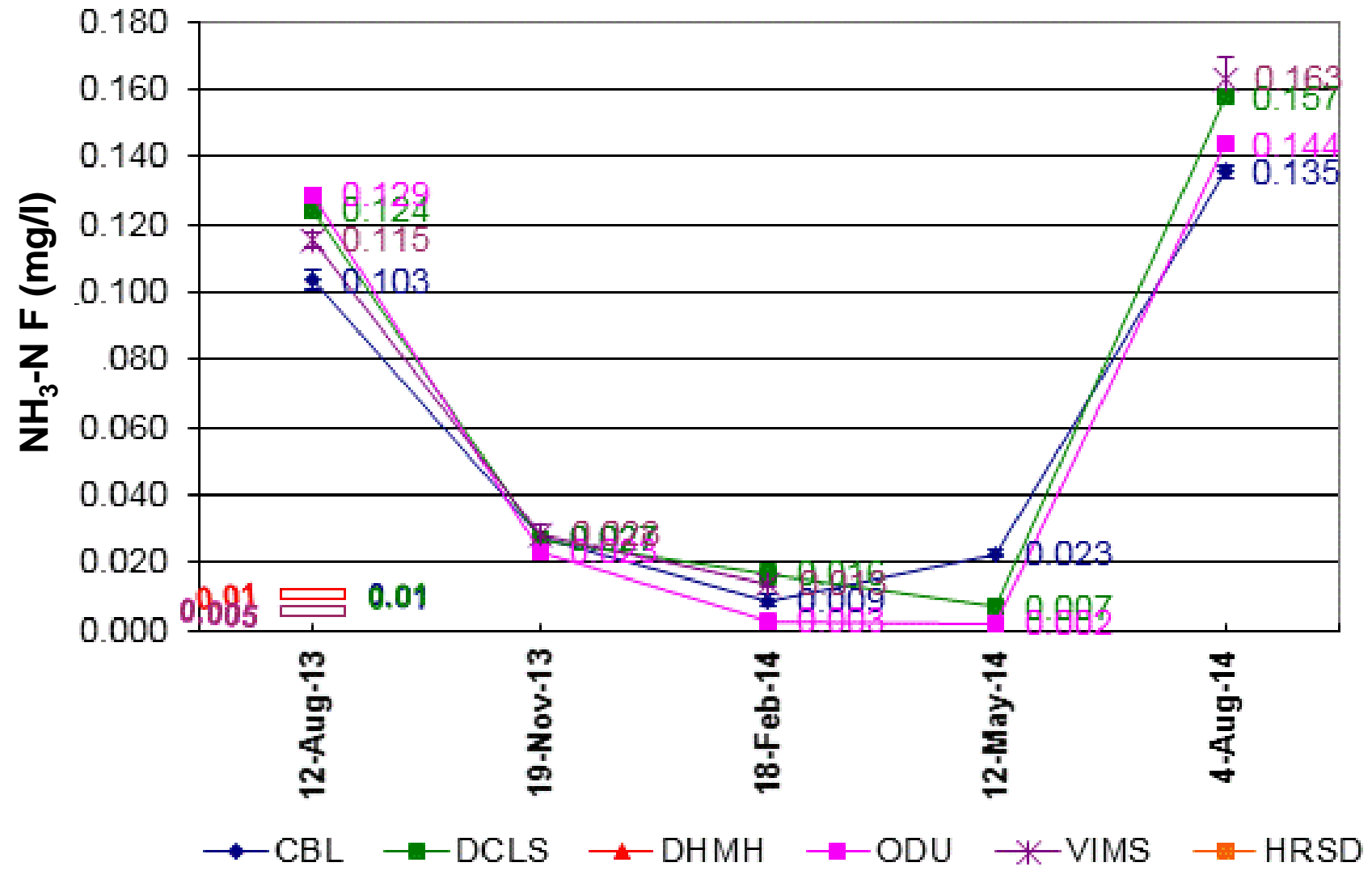
08/12/2013 – 08/04/2014

AMQAW Presentation  
07 January 2015

## Mainstem CHLA Split Sample Data



# Mainstem NH<sub>3</sub>-N F Split Sample Data



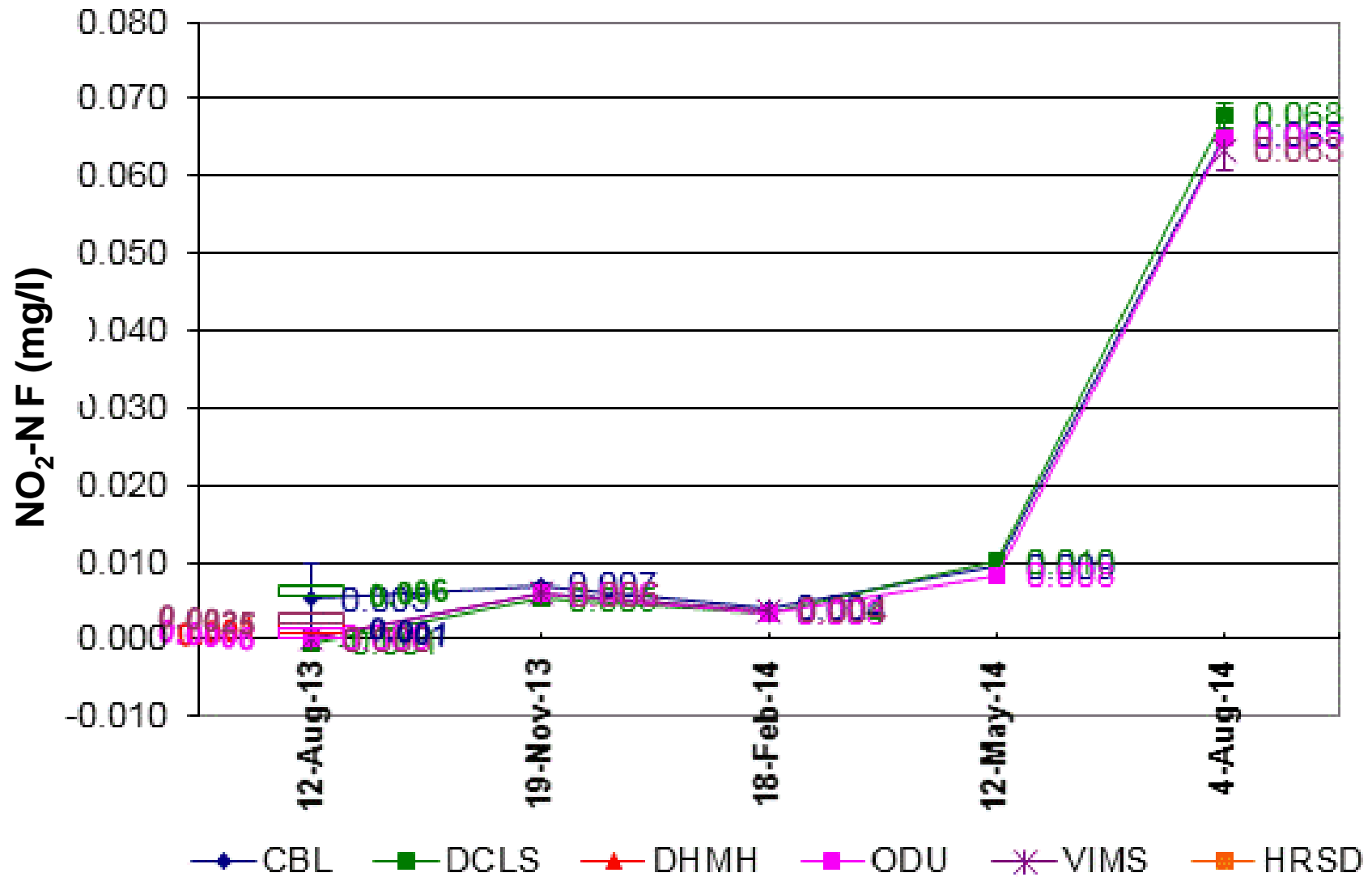
ODU Lachet 0.126

ODU Lachet 0.022

ODU Lachet 0.0024

ODU Lachet 0.0040

# Mainstem NO<sub>2</sub>-N F Split Sample Data



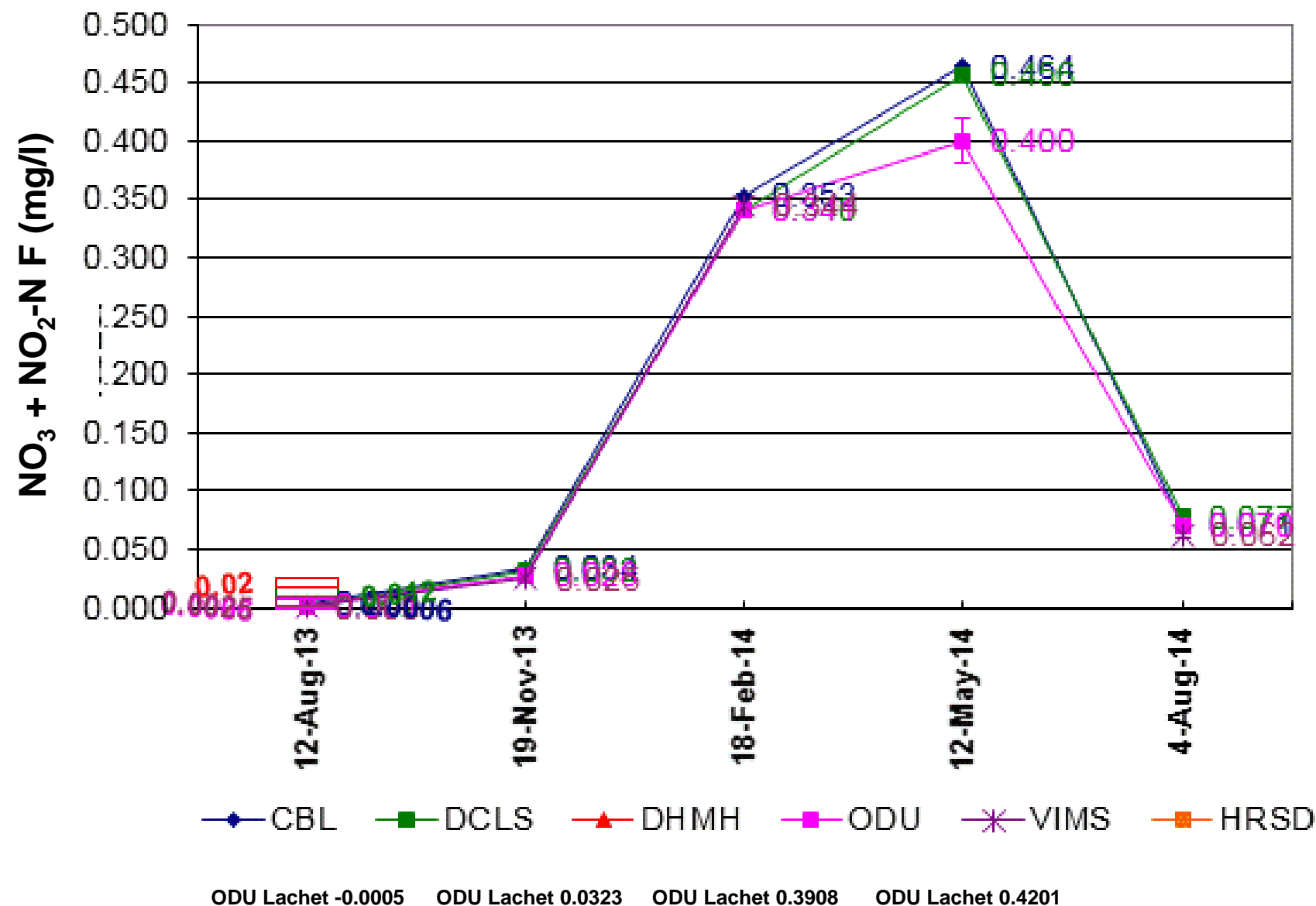
ODU Lachet -0.001

ODU Lachet 0.0075

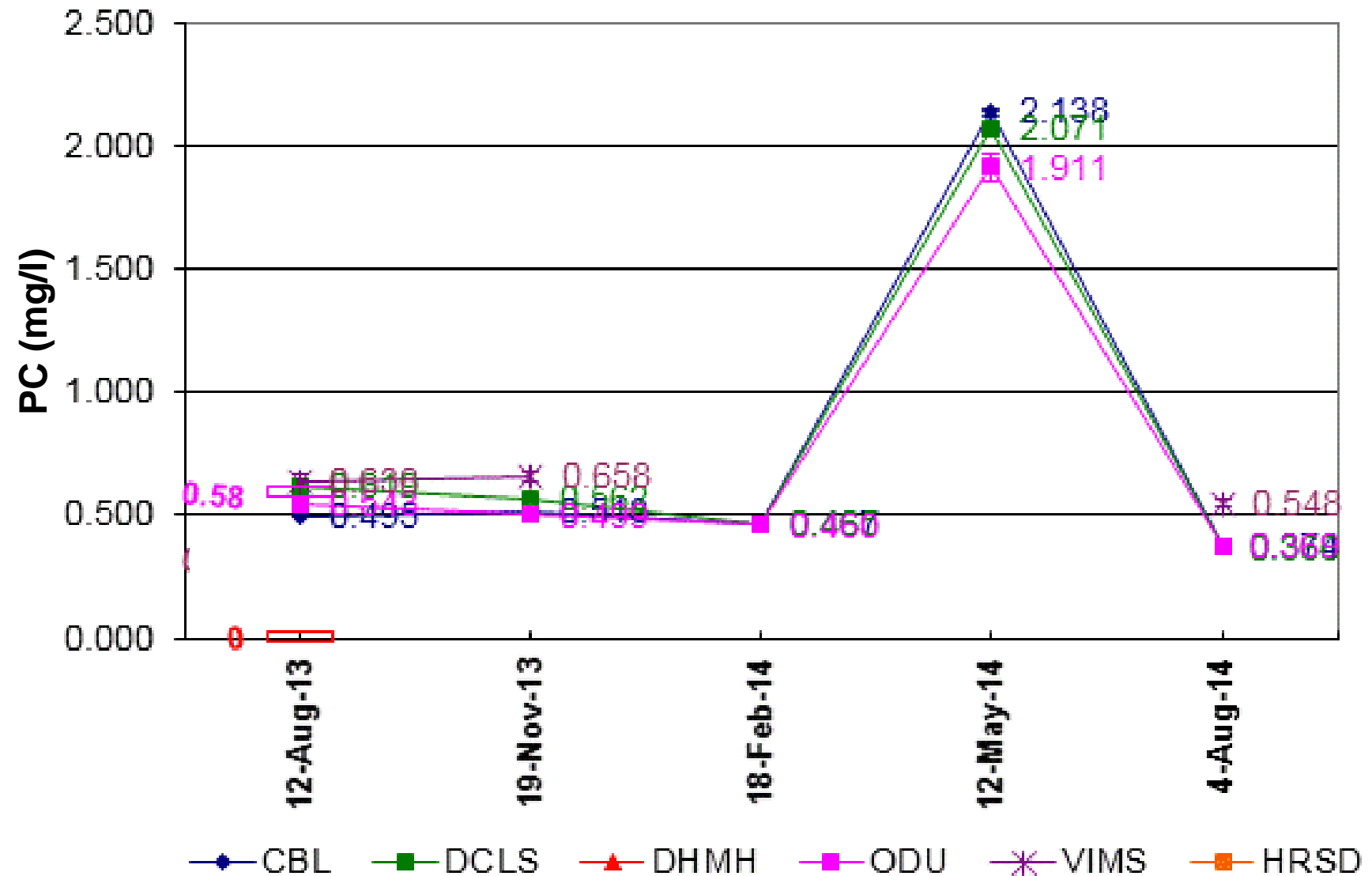
ODU Lachet 0.0038

ODU Lachet 0.0085

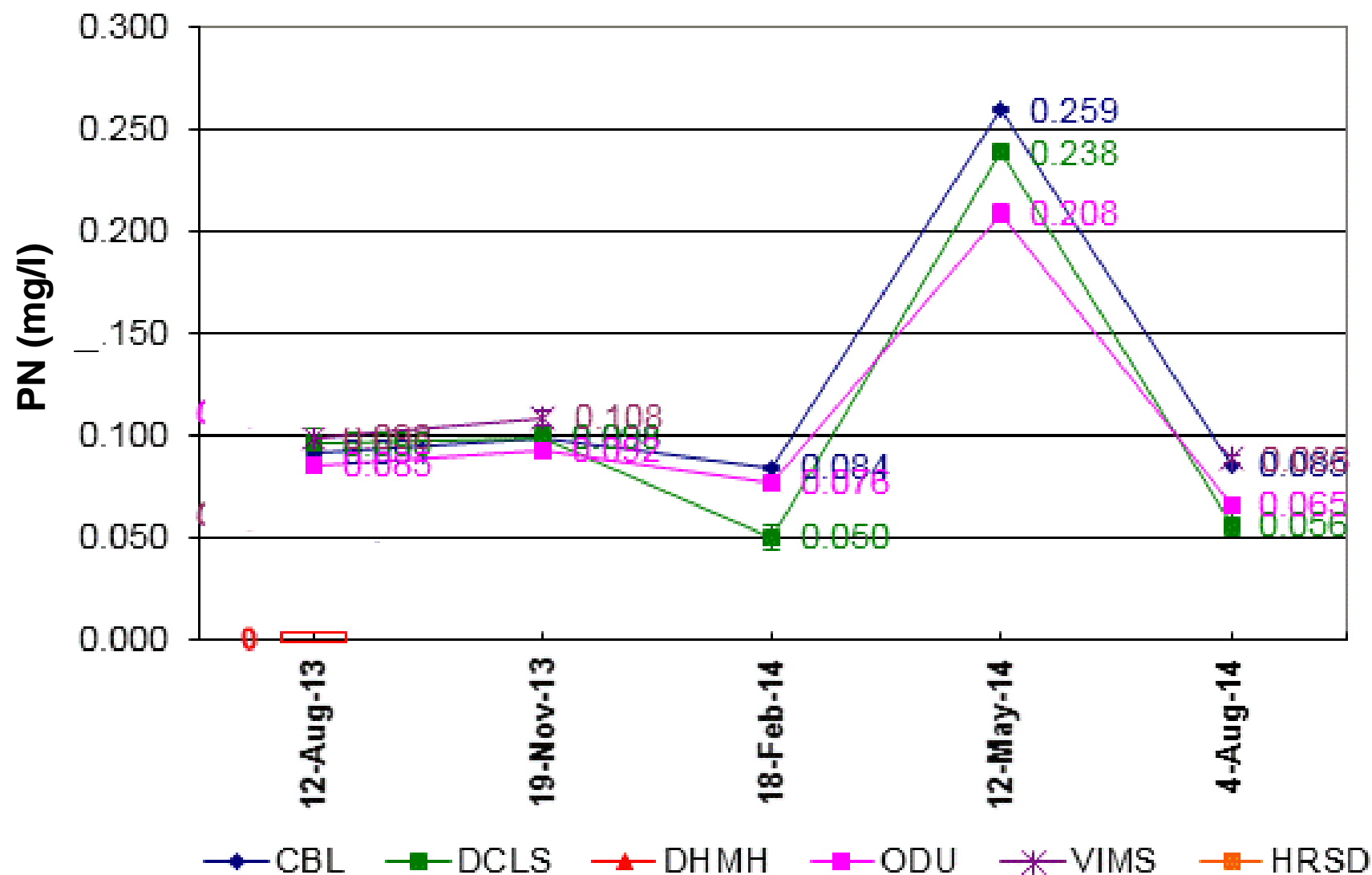
# Mainstem NO<sub>3</sub> + NO<sub>2</sub>-N F Split Sample Data



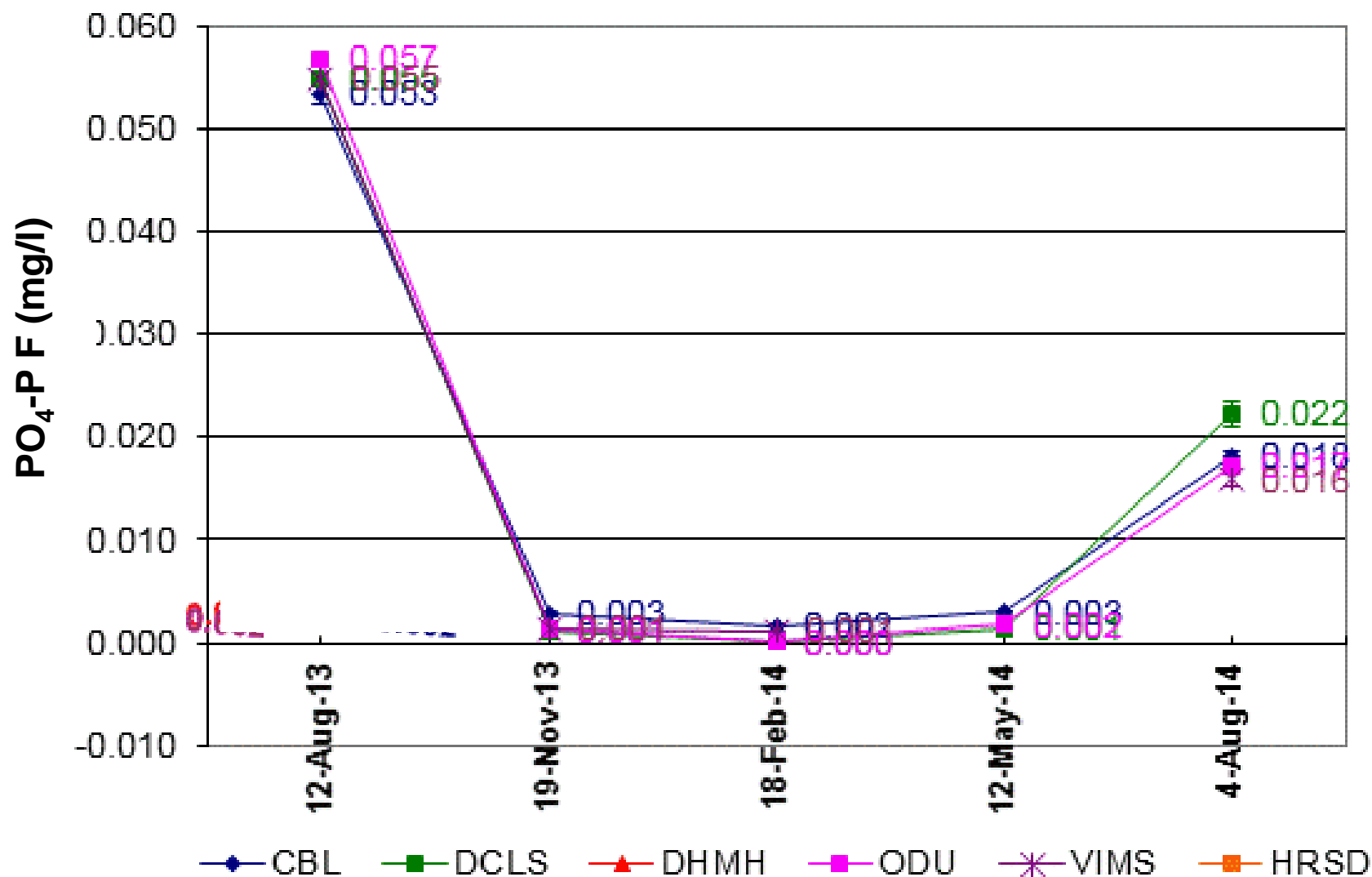
# Mainstem PC Split Sample Data



# Mainstem PN Split Sample Data



# Mainstem PO<sub>4</sub>-P F Split Sample Data



ODU Lachet 0.059

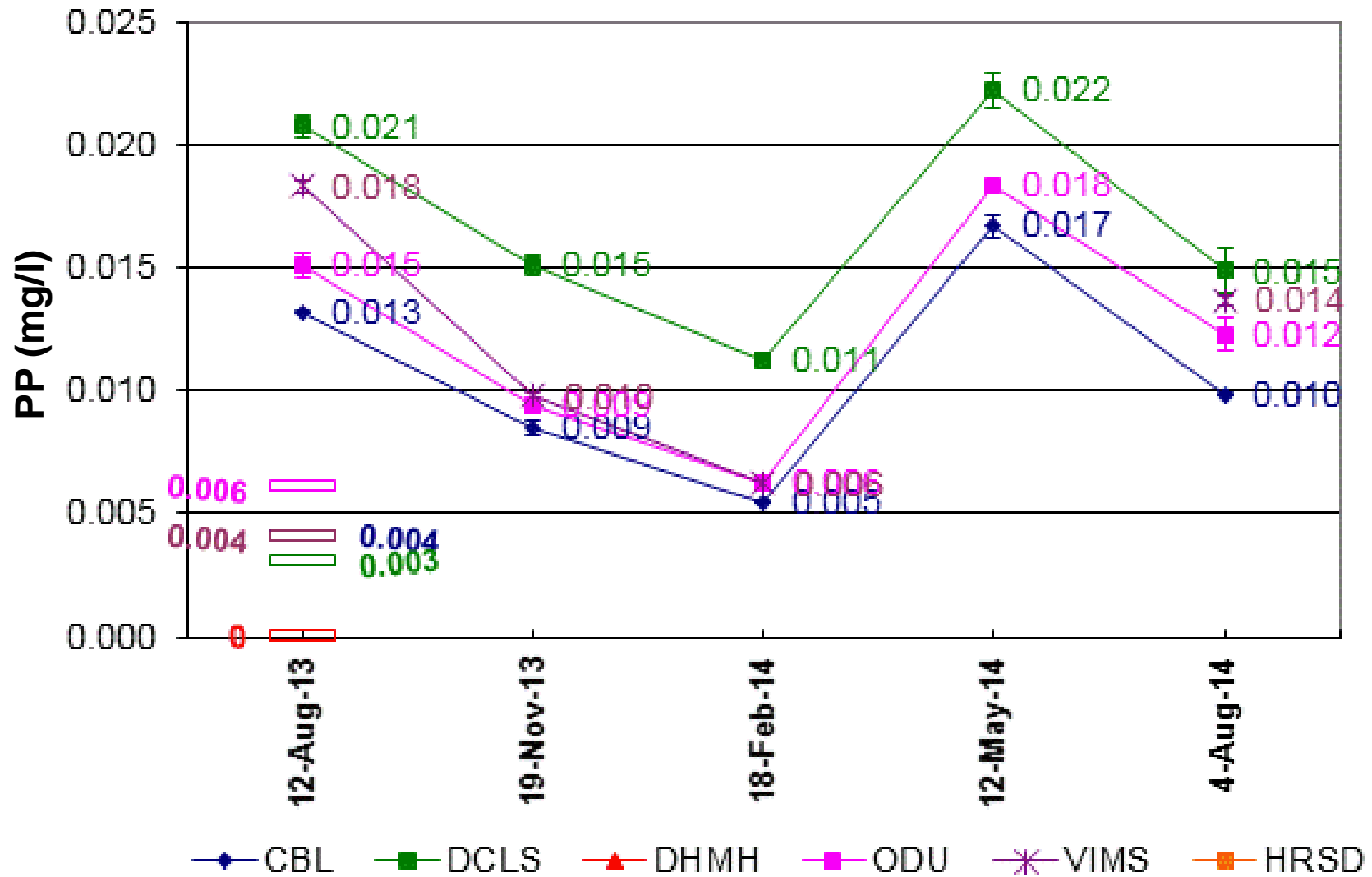
ODU Lachet 0.0014

ODU Lachet 0.0007

ODU Lachet 0.0010



# Mainstem PP Split Sample Data



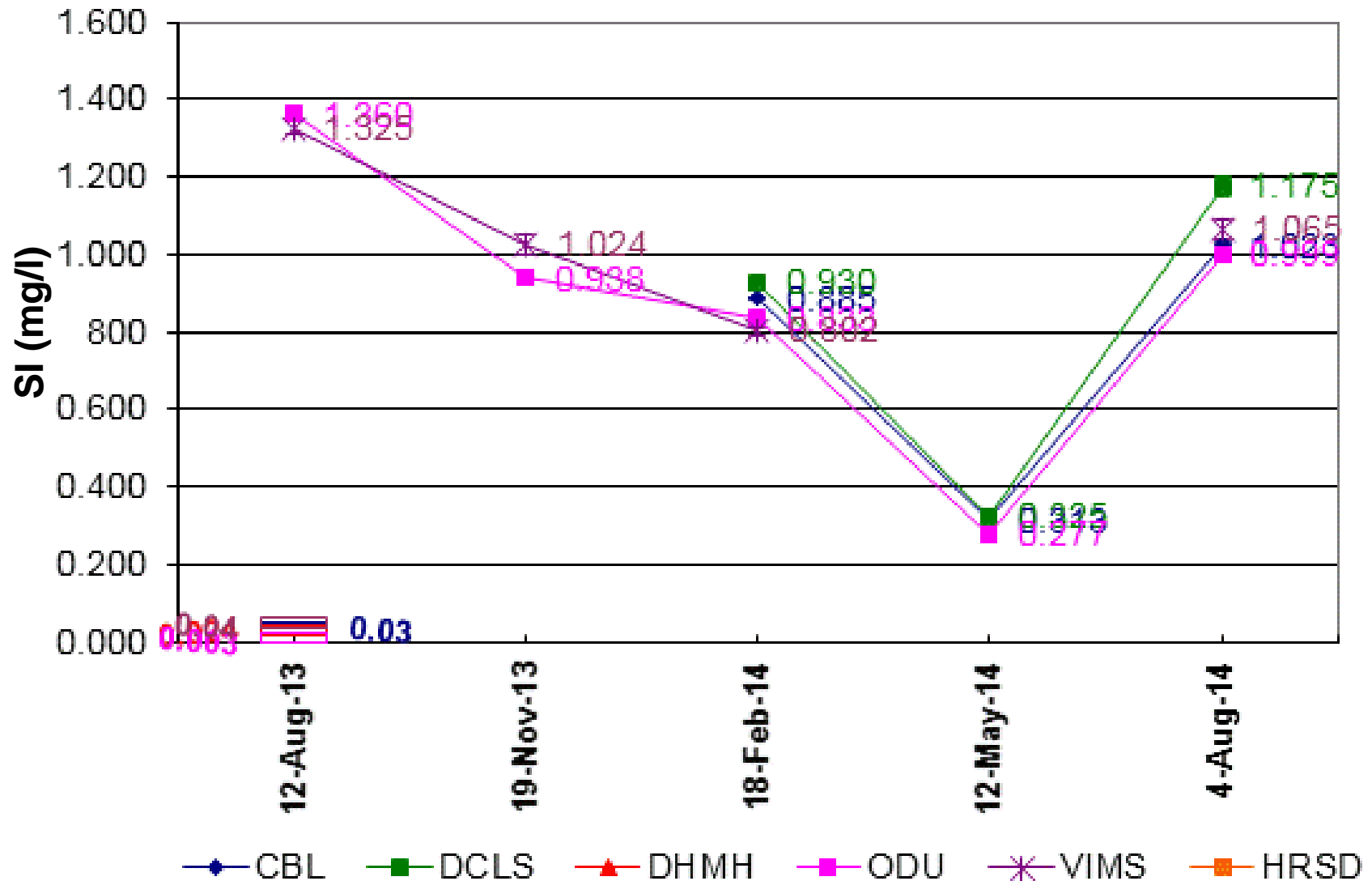
ODU Lachet 0.015

ODU Lachet 0.0101

ODU Lachet 0.0075

ODU Lachet 0.0187

## Mainstem SI Split Sample Data



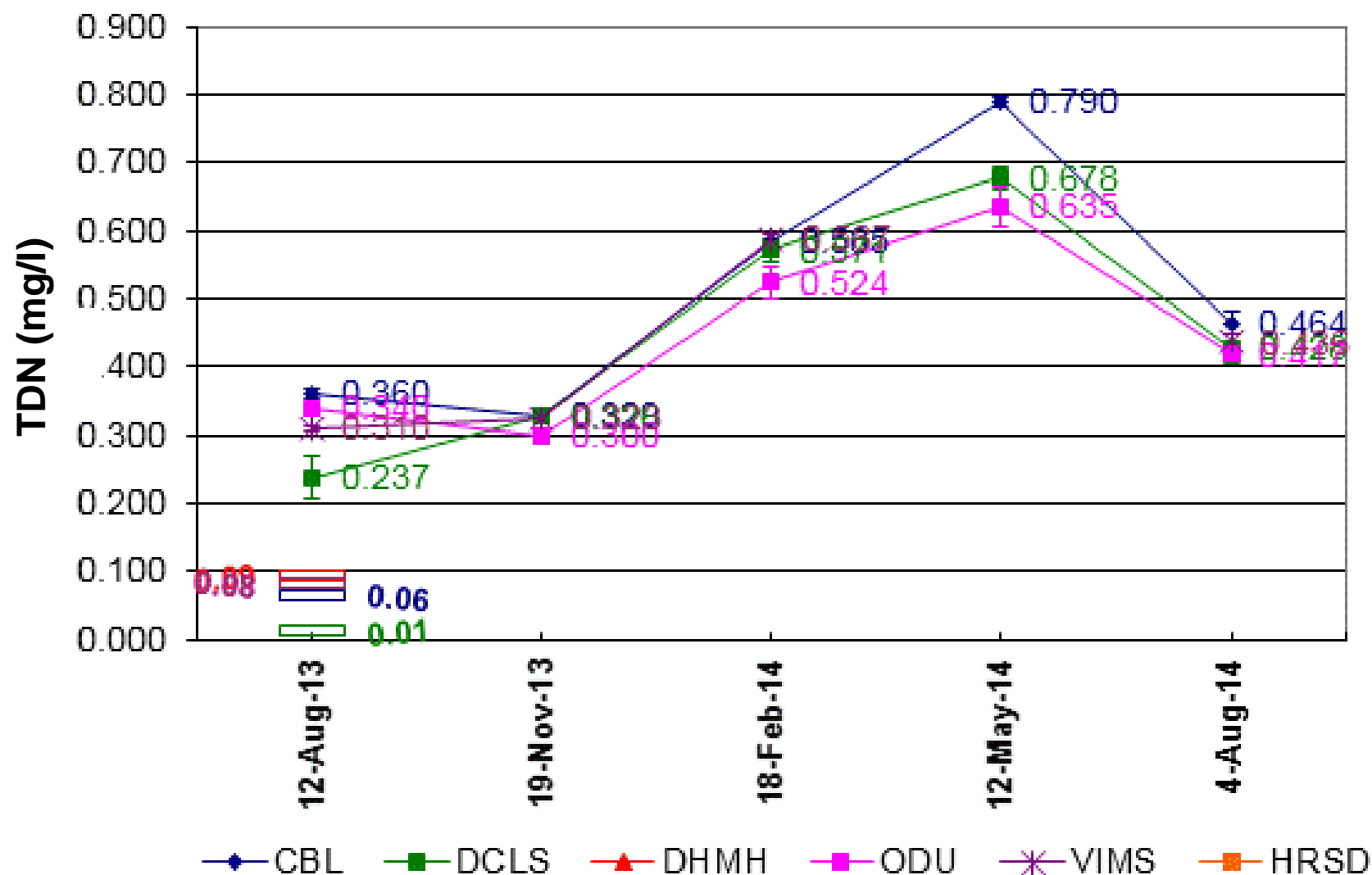
ODU Lachet 1.312

ODU Lachet 0.9037

ODU Lachet 0.8338

ODU Lachet 0.2681

## Mainstem TDN Split Sample Data



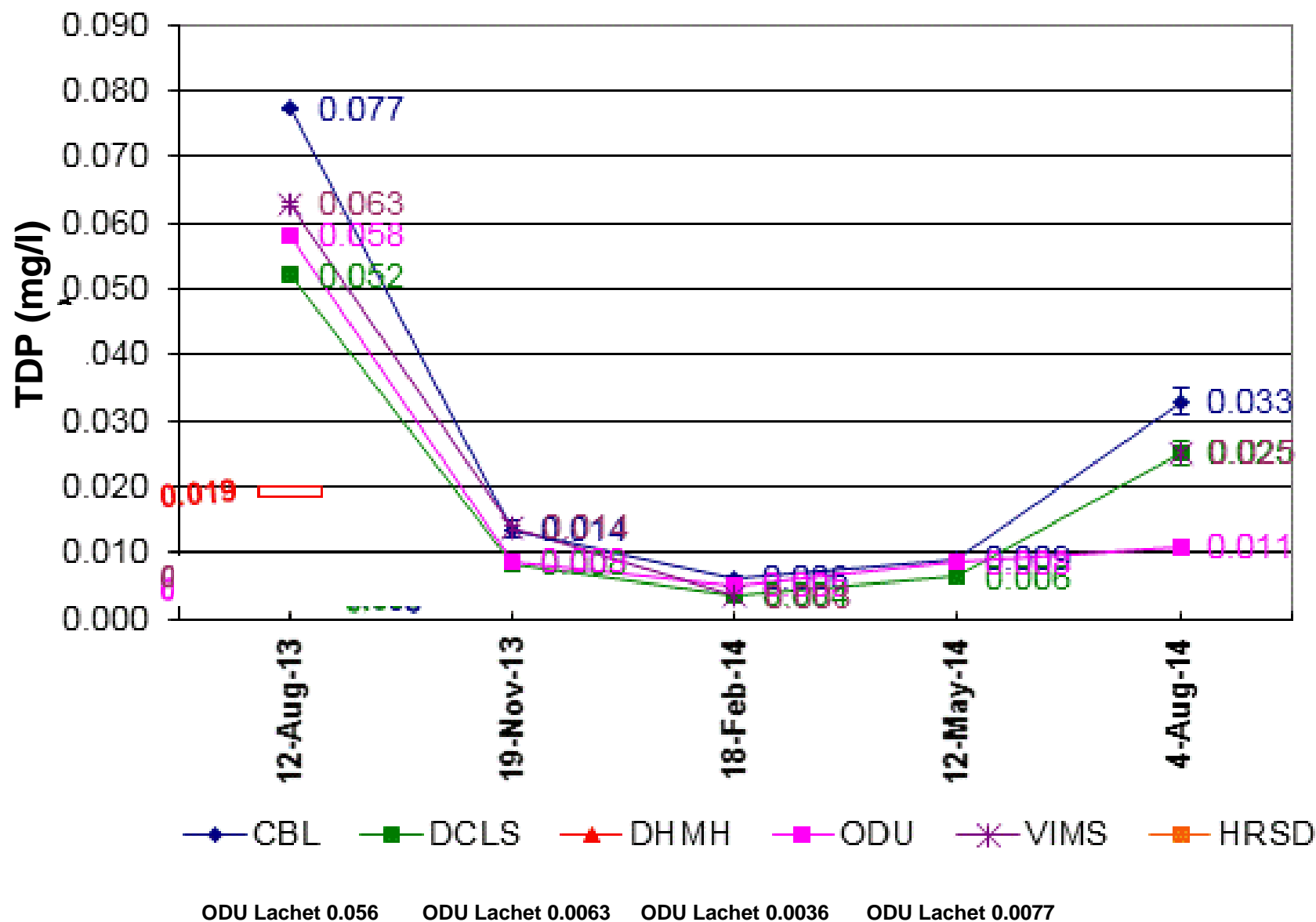
ODU Lachet 0.378

ODU Lachet 0.335

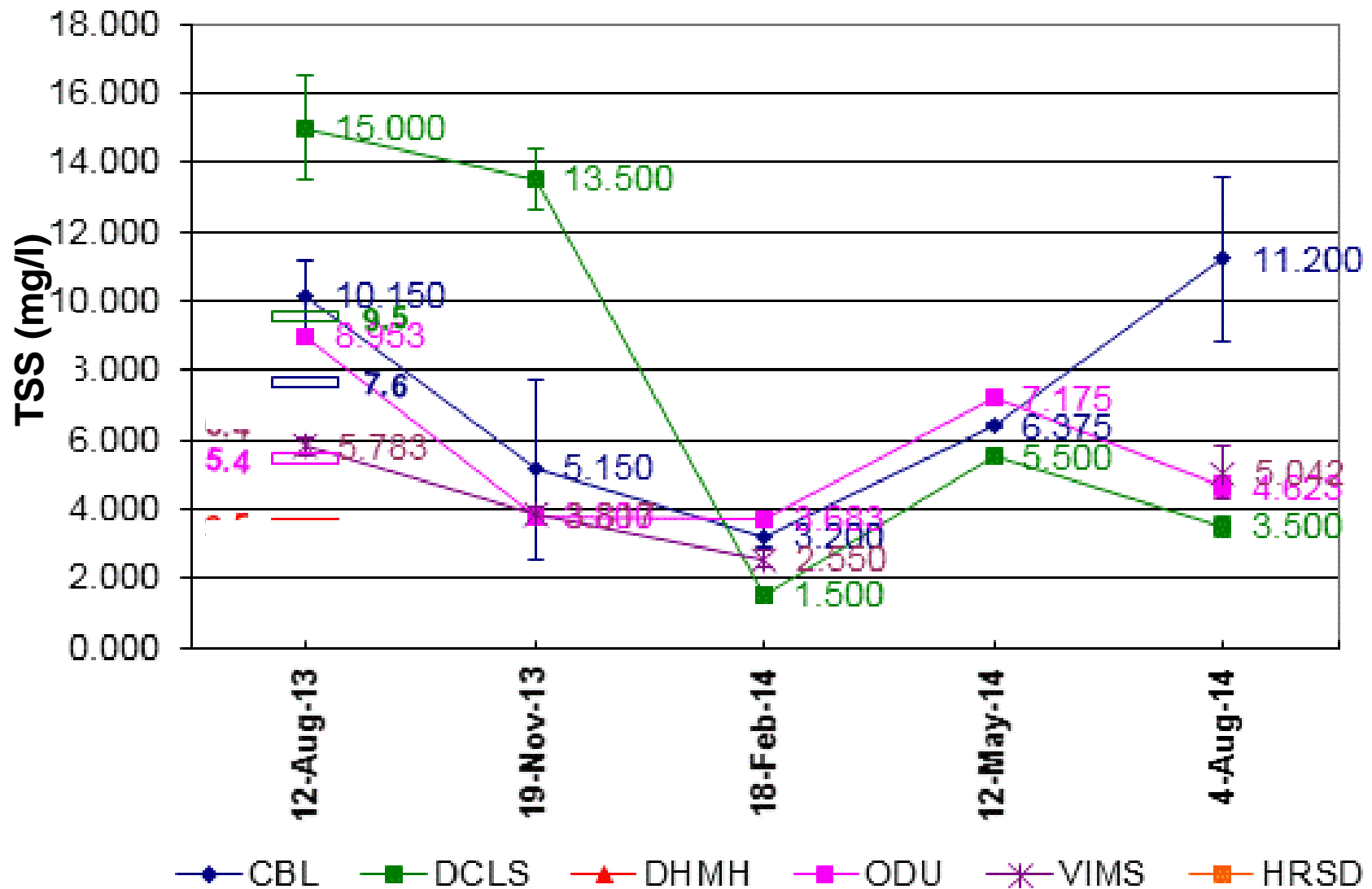
ODU Lachet 0.5627

ODU Lachet 0.6675

## Mainstem TDP Split Sample Data



## Mainstem TSS Split Sample Data



## Mainstem FSS Split Sample Data

