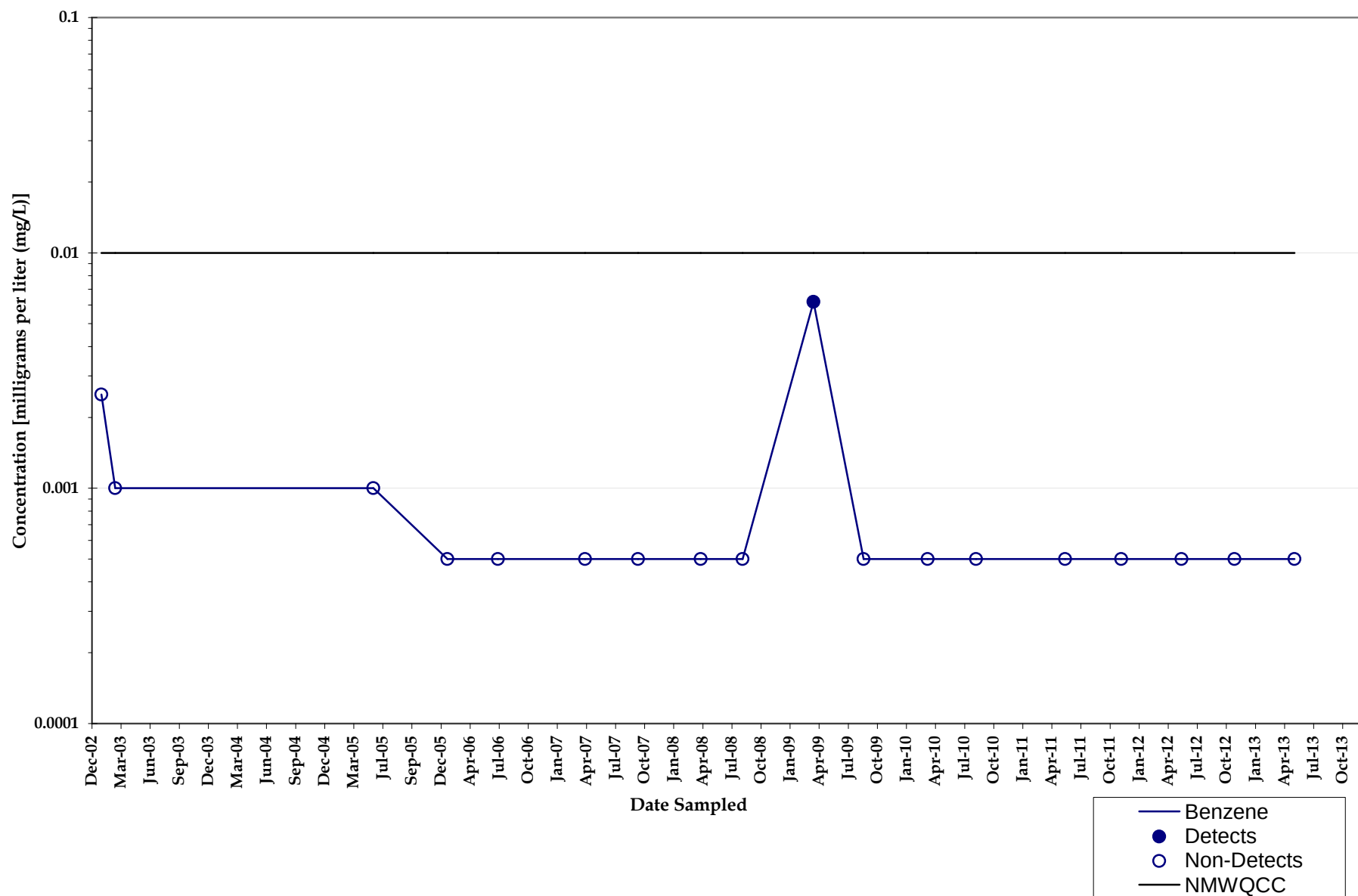


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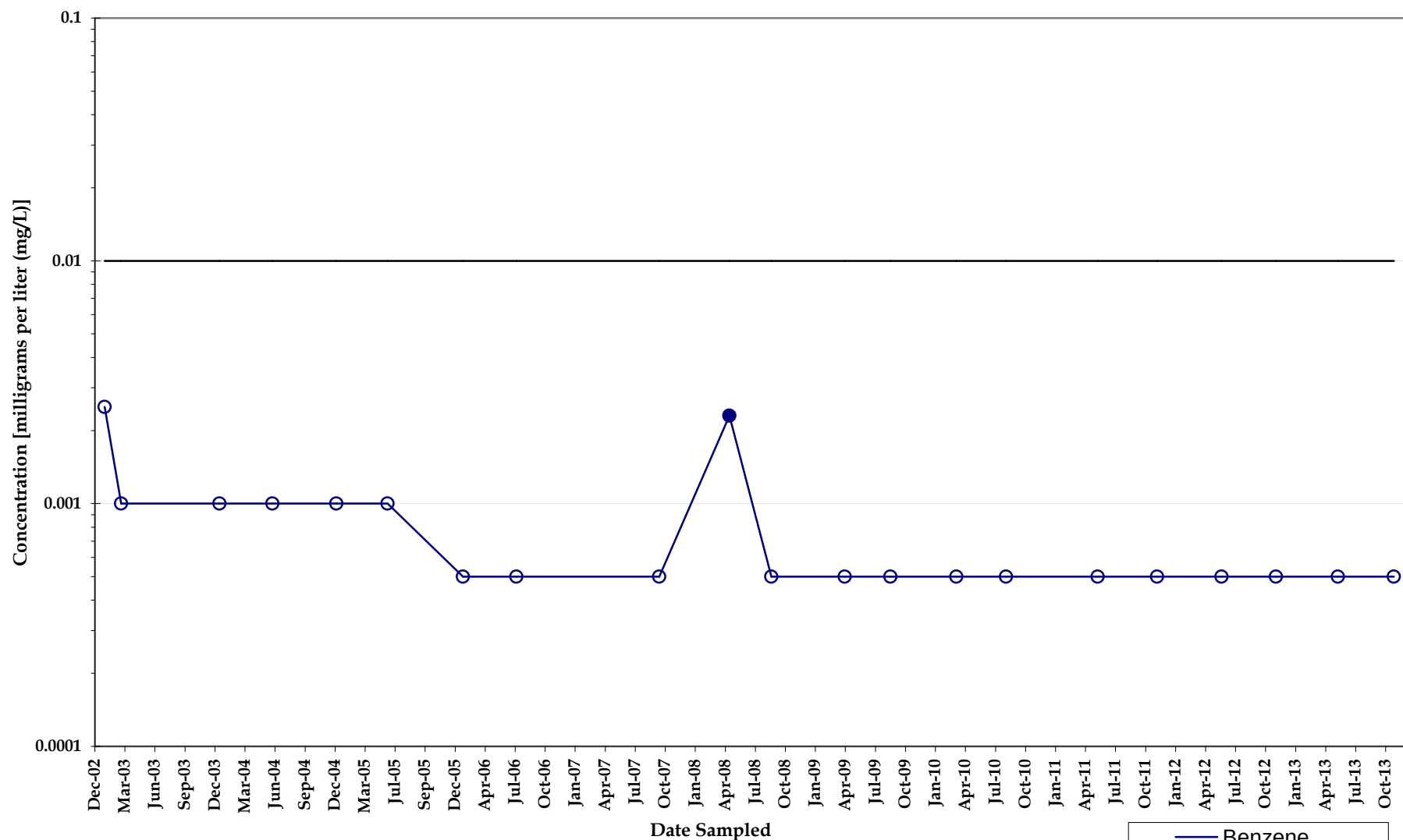


Benzene Concentrations Monitoring Well MW057SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

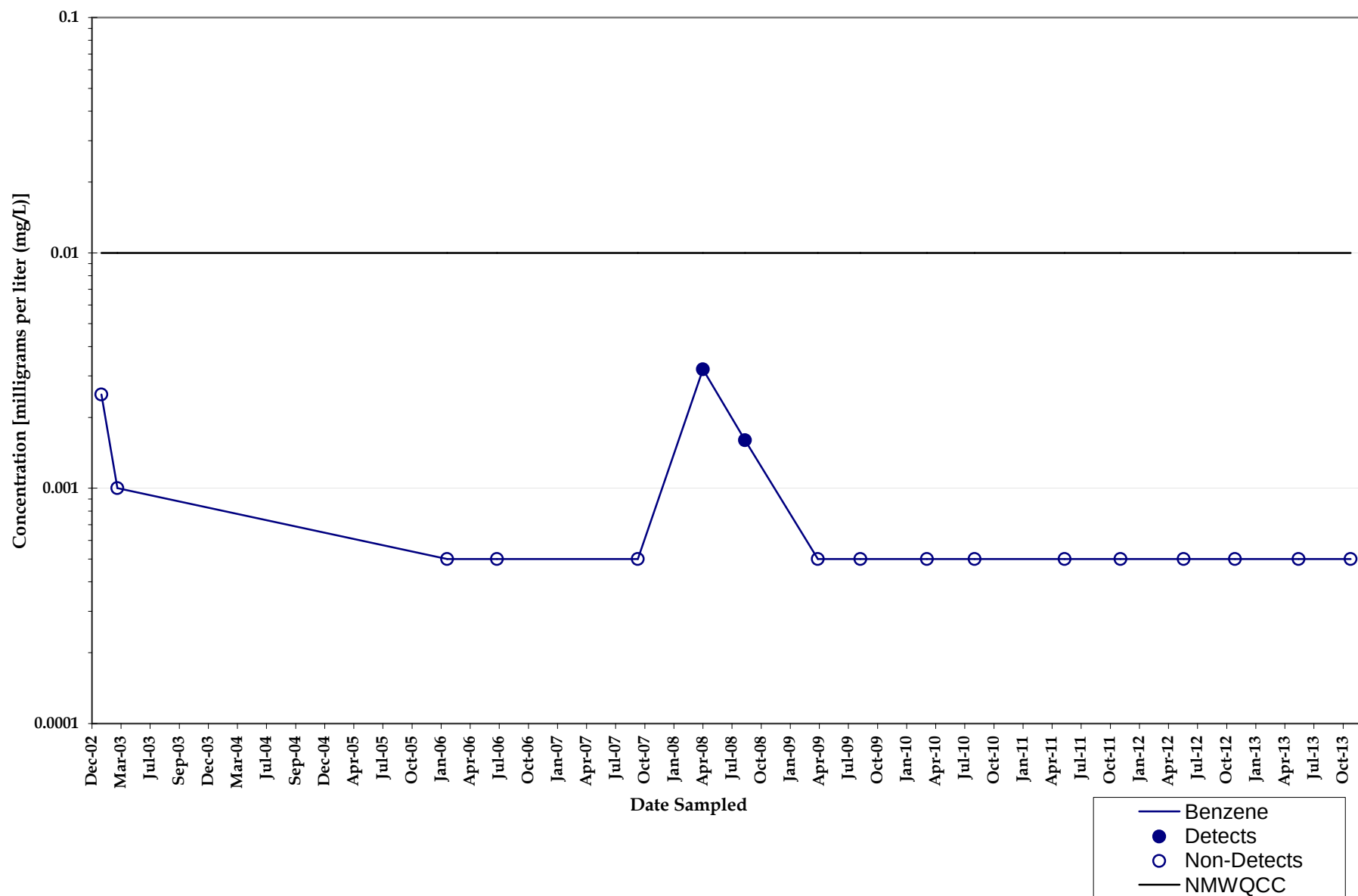


Benzene Concentrations Monitoring Well MW058

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

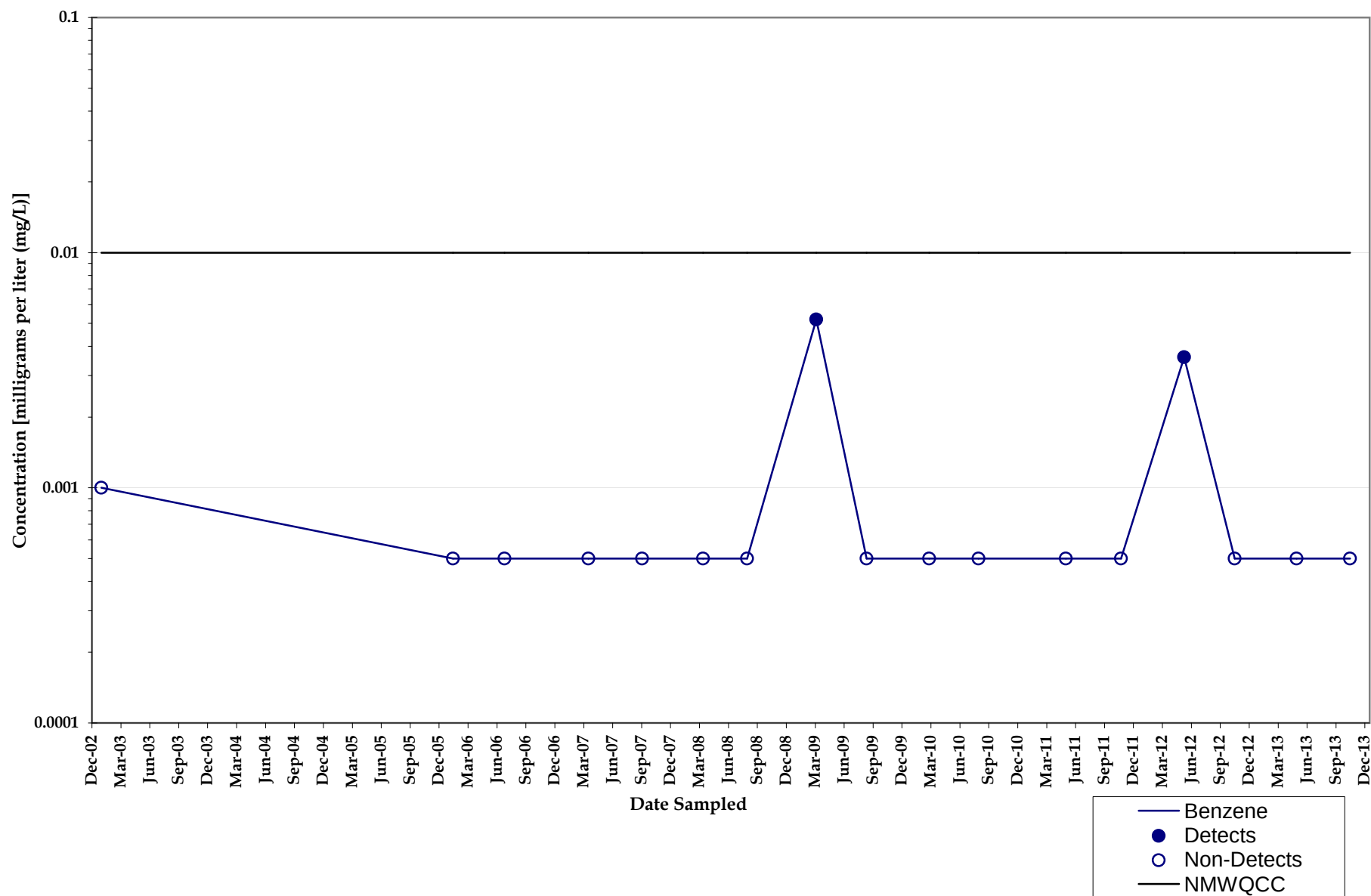


Benzene Concentrations Monitoring Well MW059

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

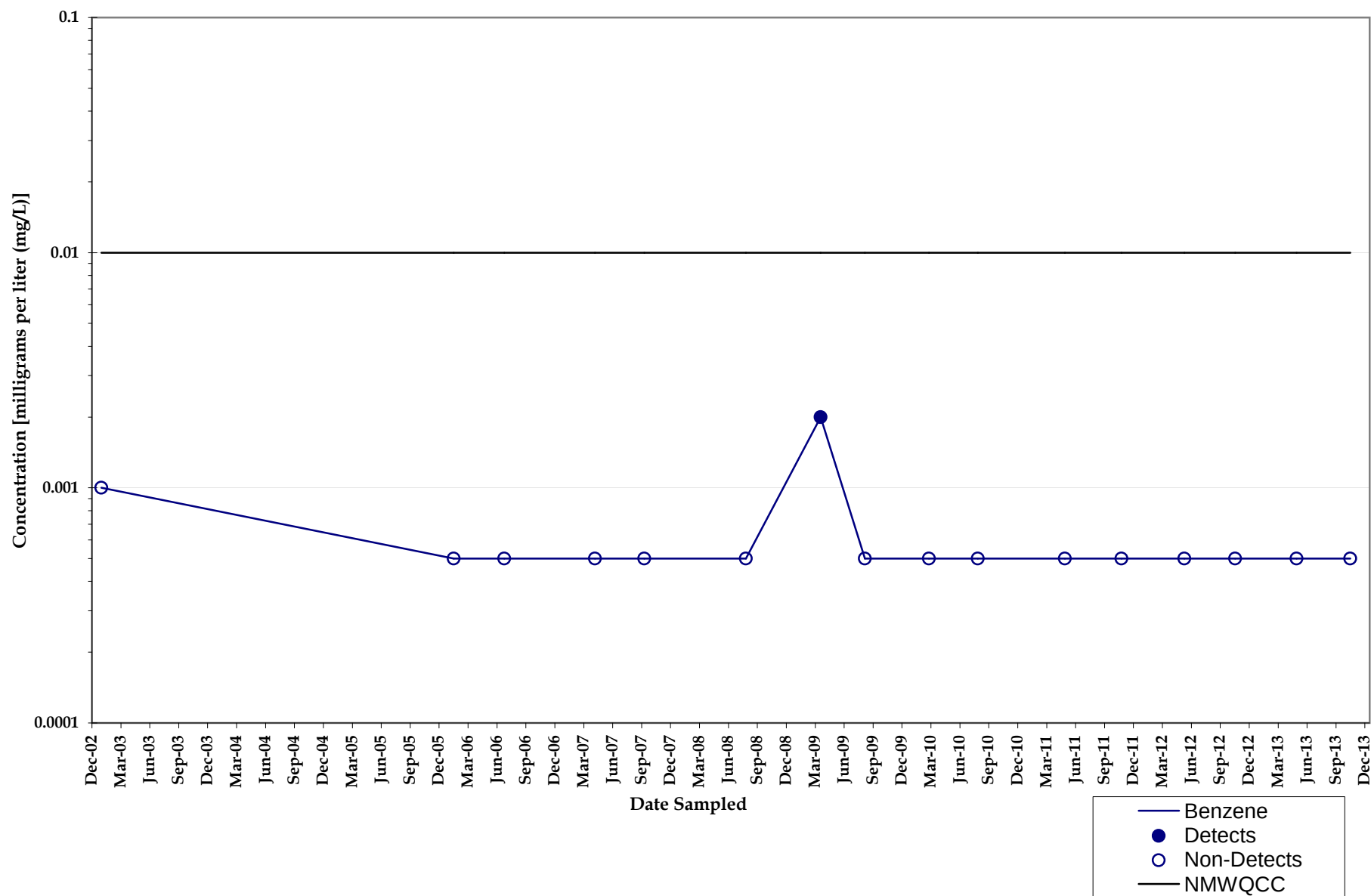


Benzene Concentrations Monitoring Well MW060

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

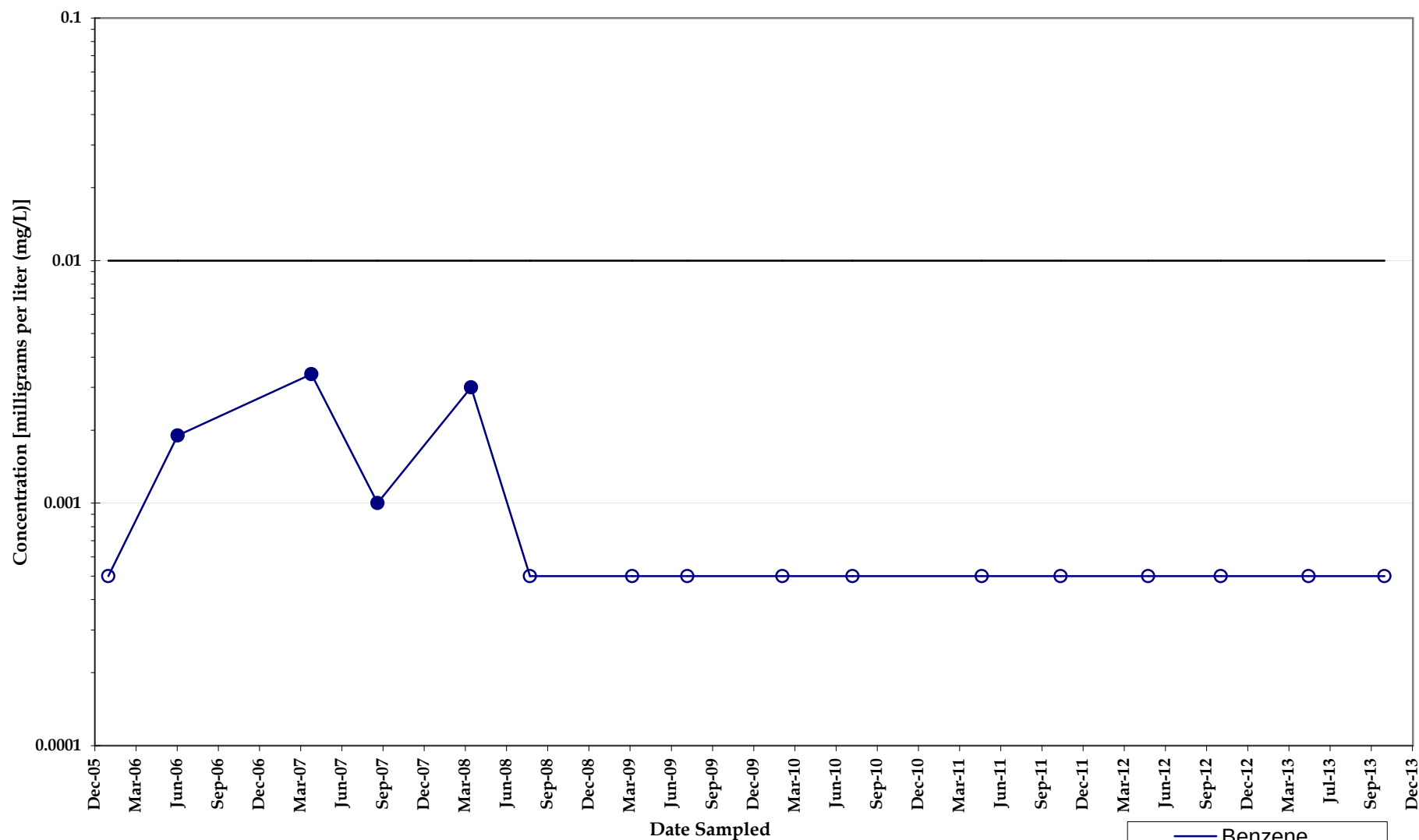


Benzene Concentrations Monitoring Well MW061

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

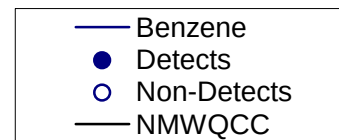
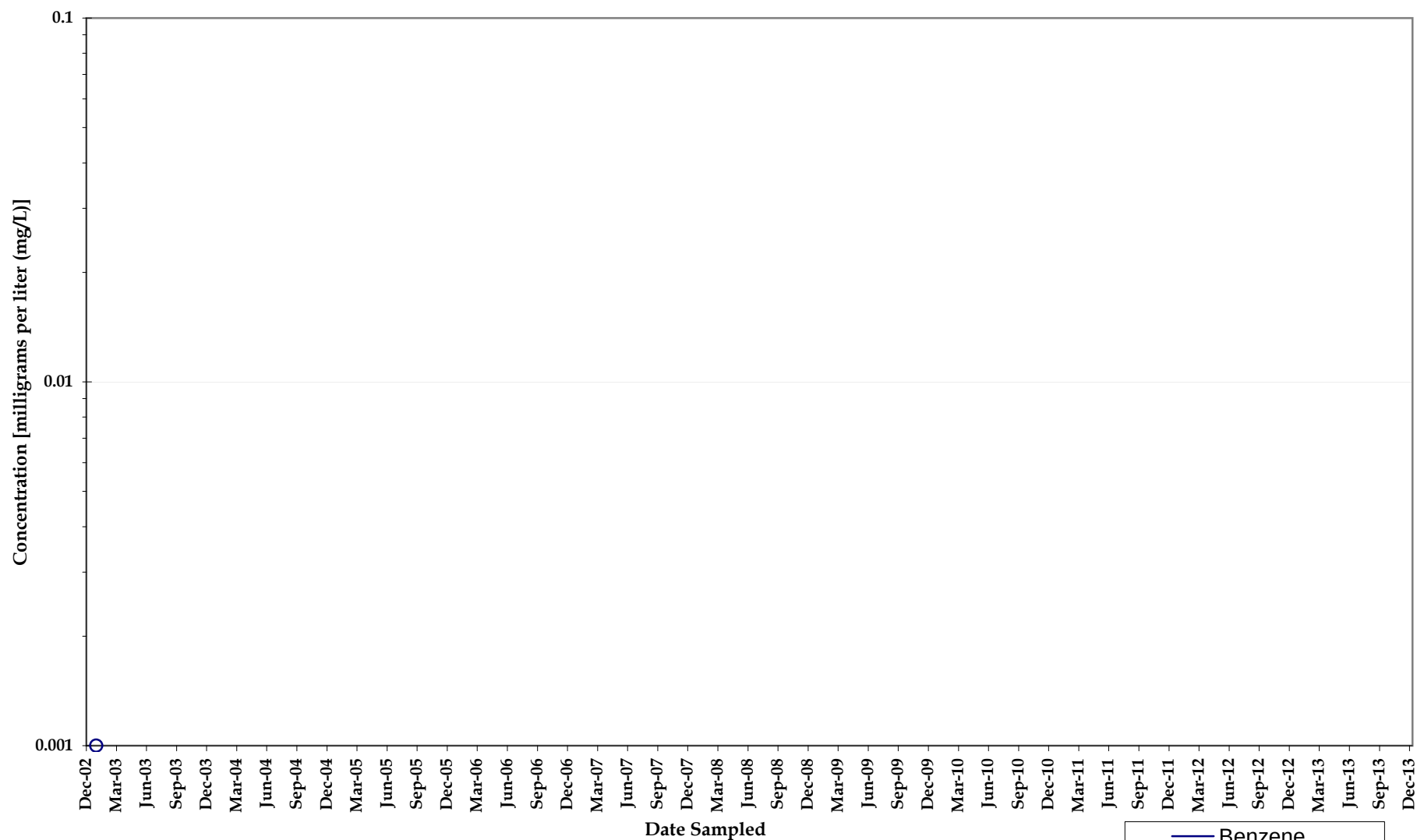


Benzene Concentrations Monitoring Well MW062A

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

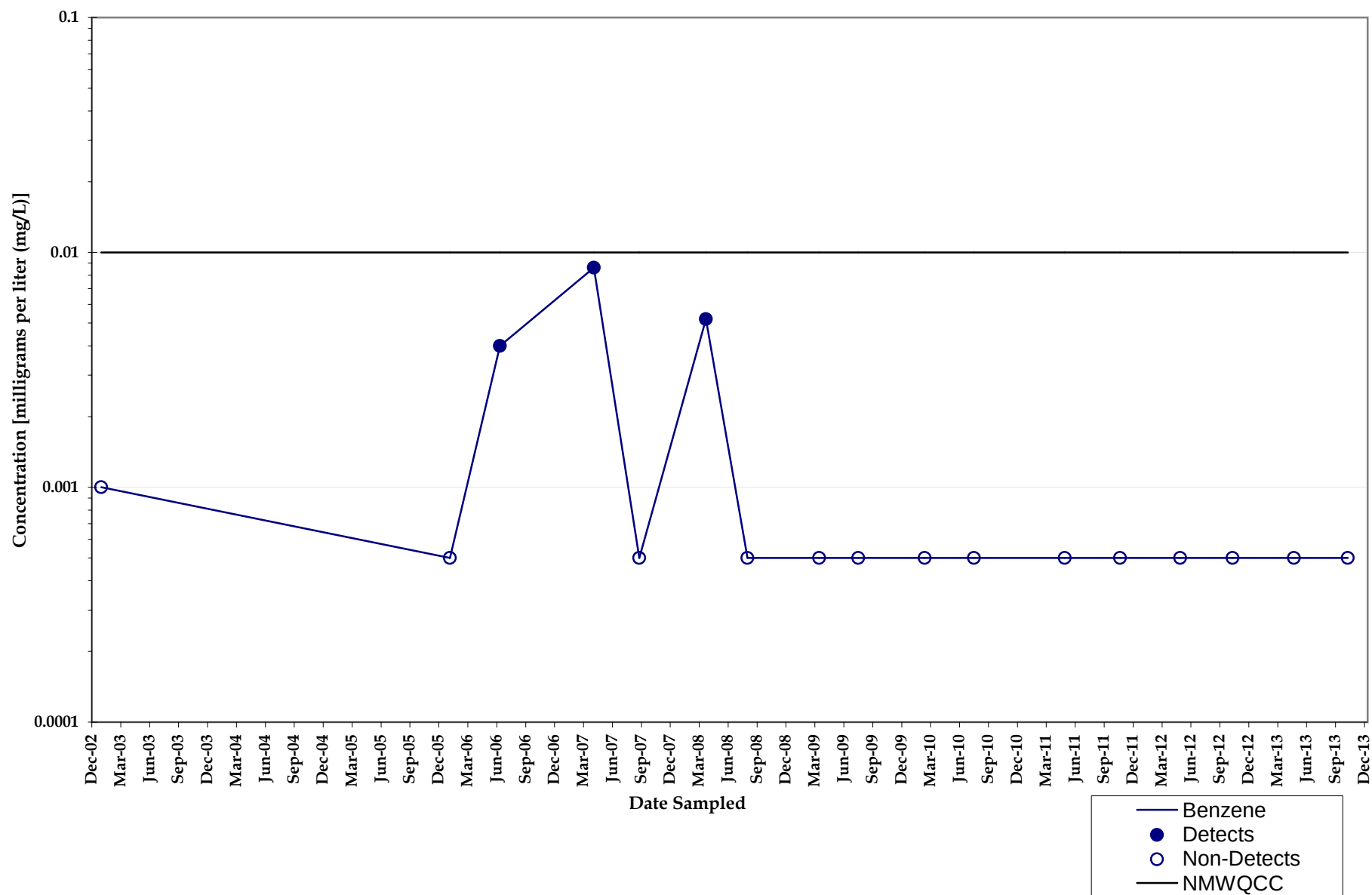


Benzene Concentrations Monitoring Well MW062SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

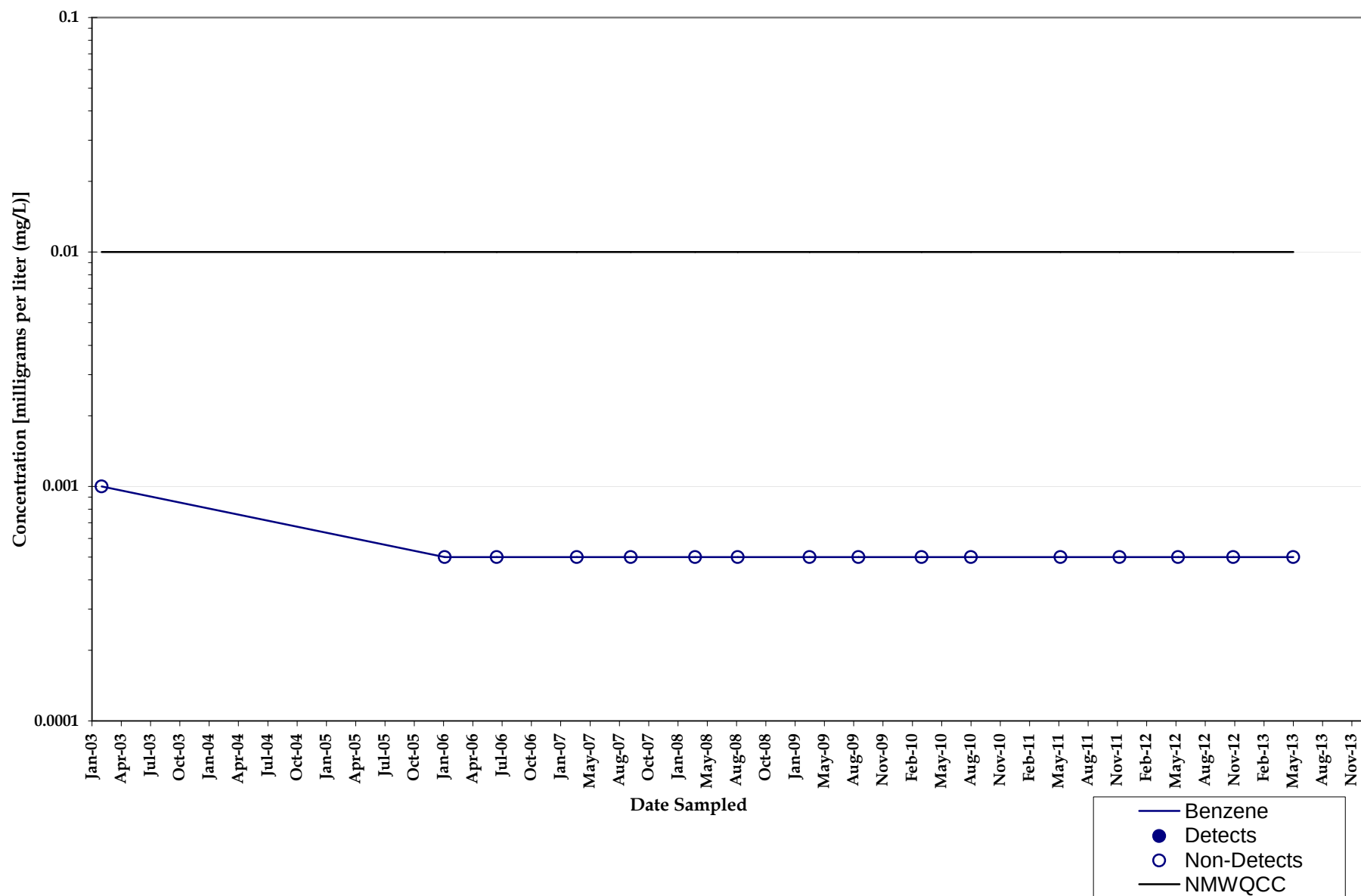


Benzene Concentrations Monitoring Well MW063A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

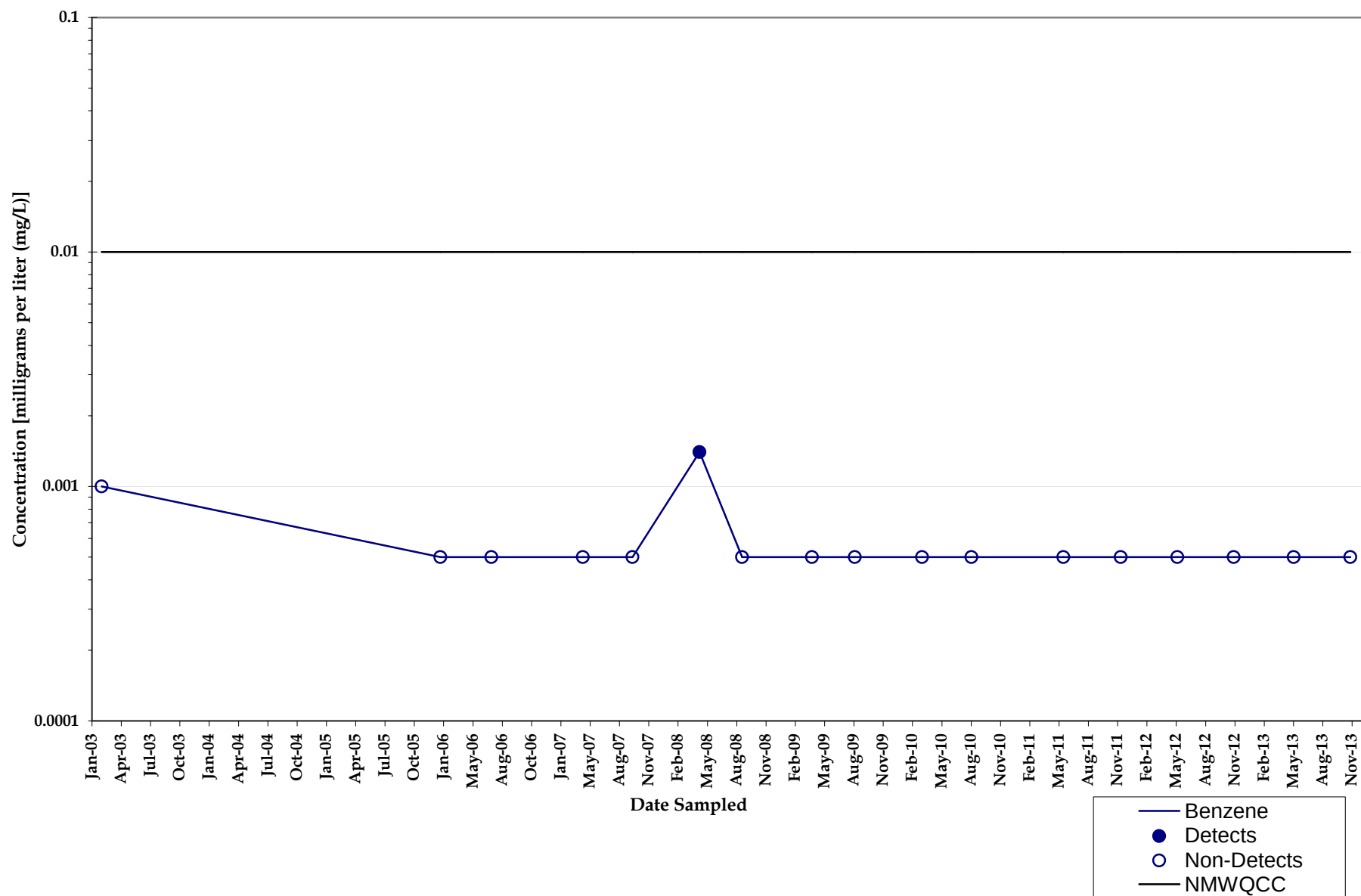


Benzene Concentrations Monitoring Well MW064SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

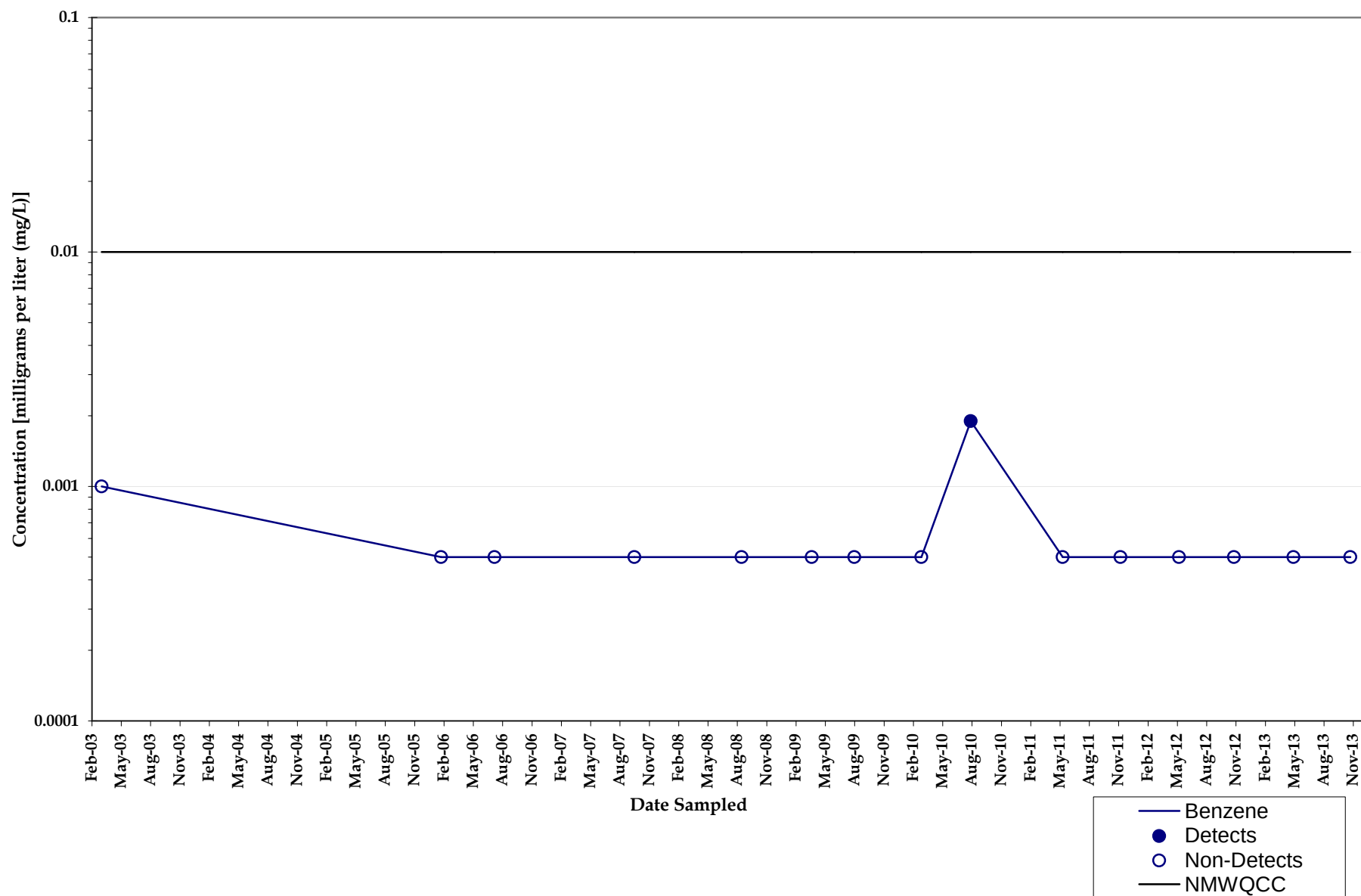


Benzene Concentrations Monitoring Well MW065SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

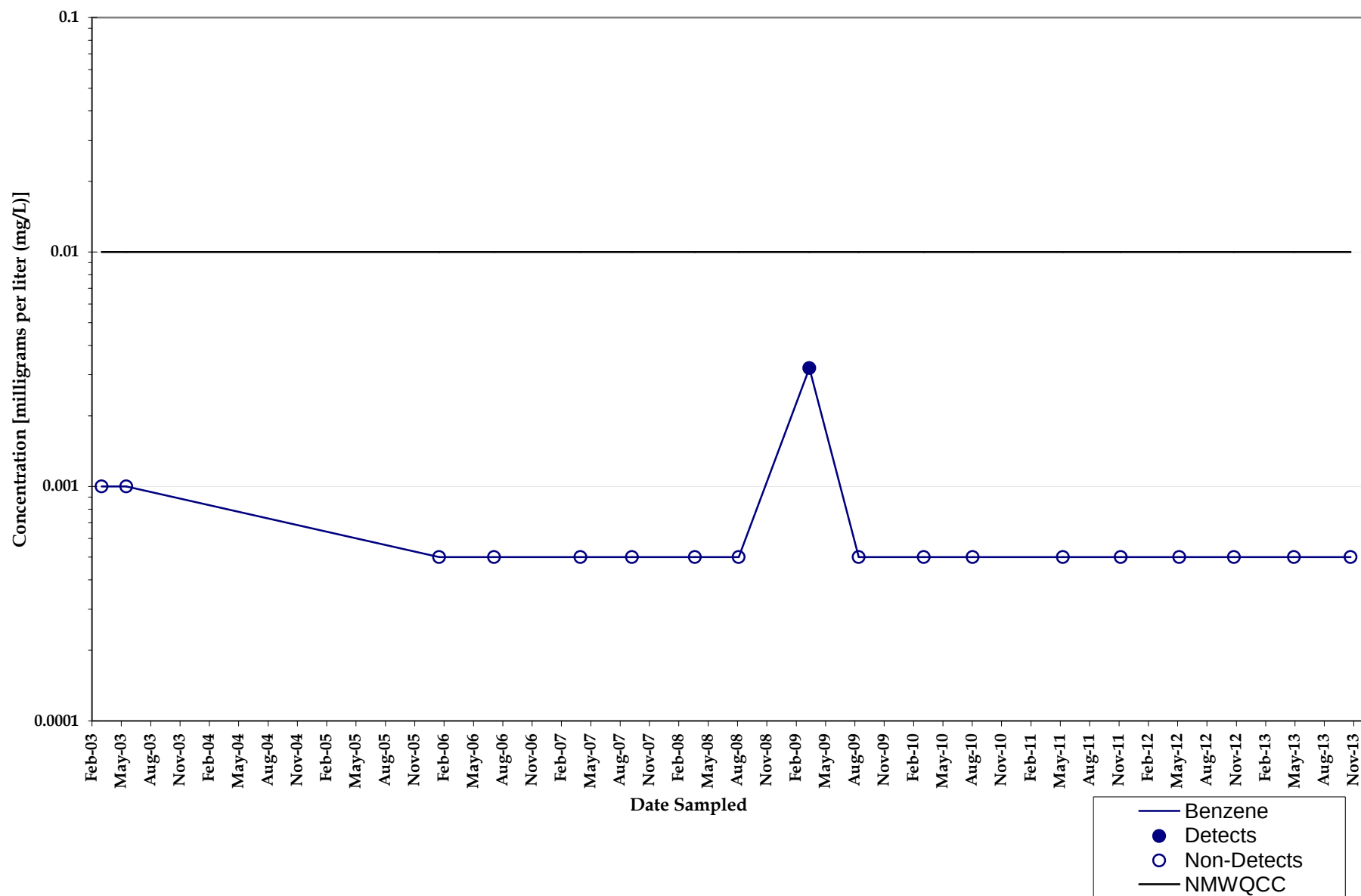


Benzene Concentrations Monitoring Well MW066SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

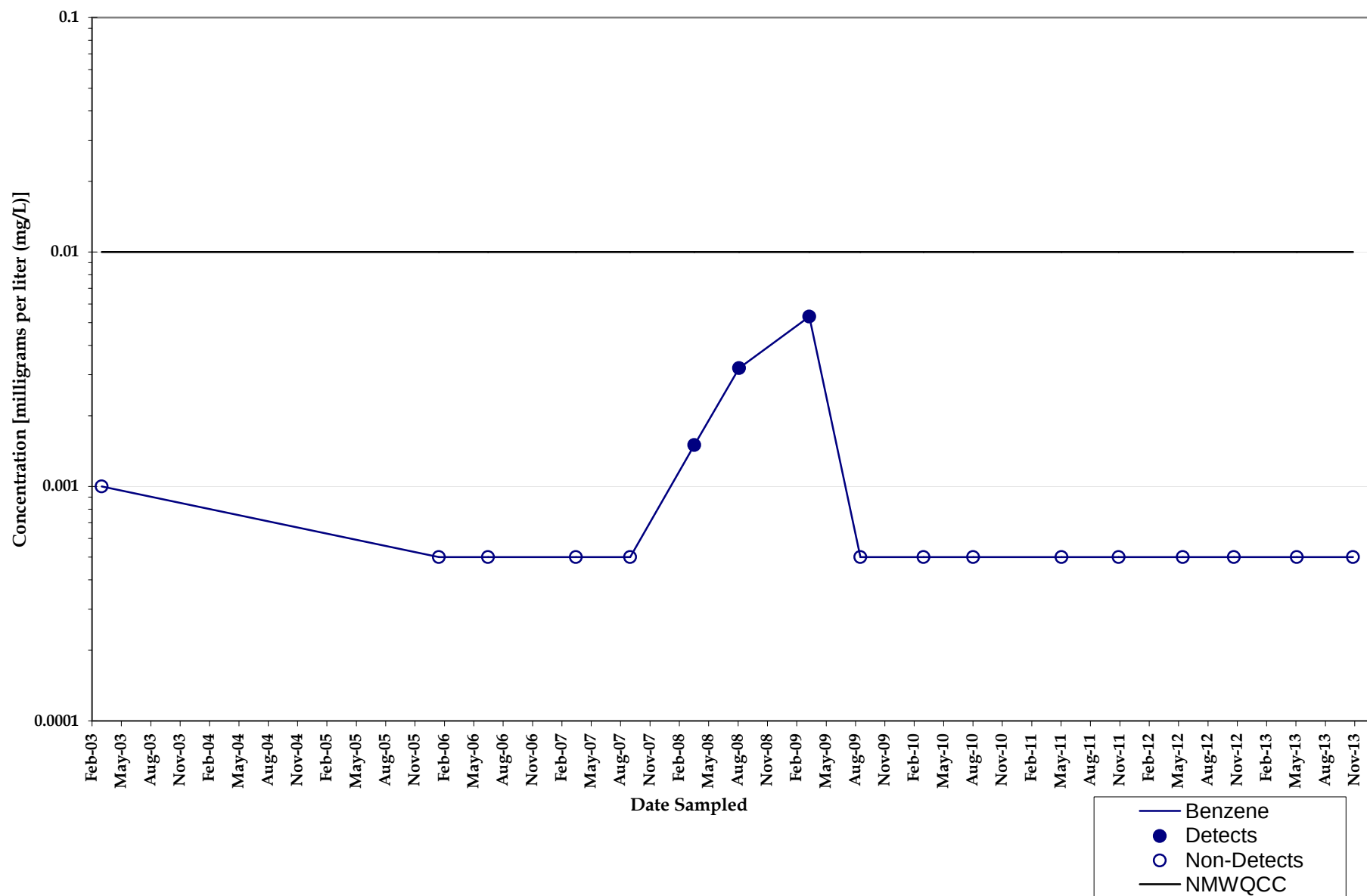


Benzene Concentrations Monitoring Well MW067SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

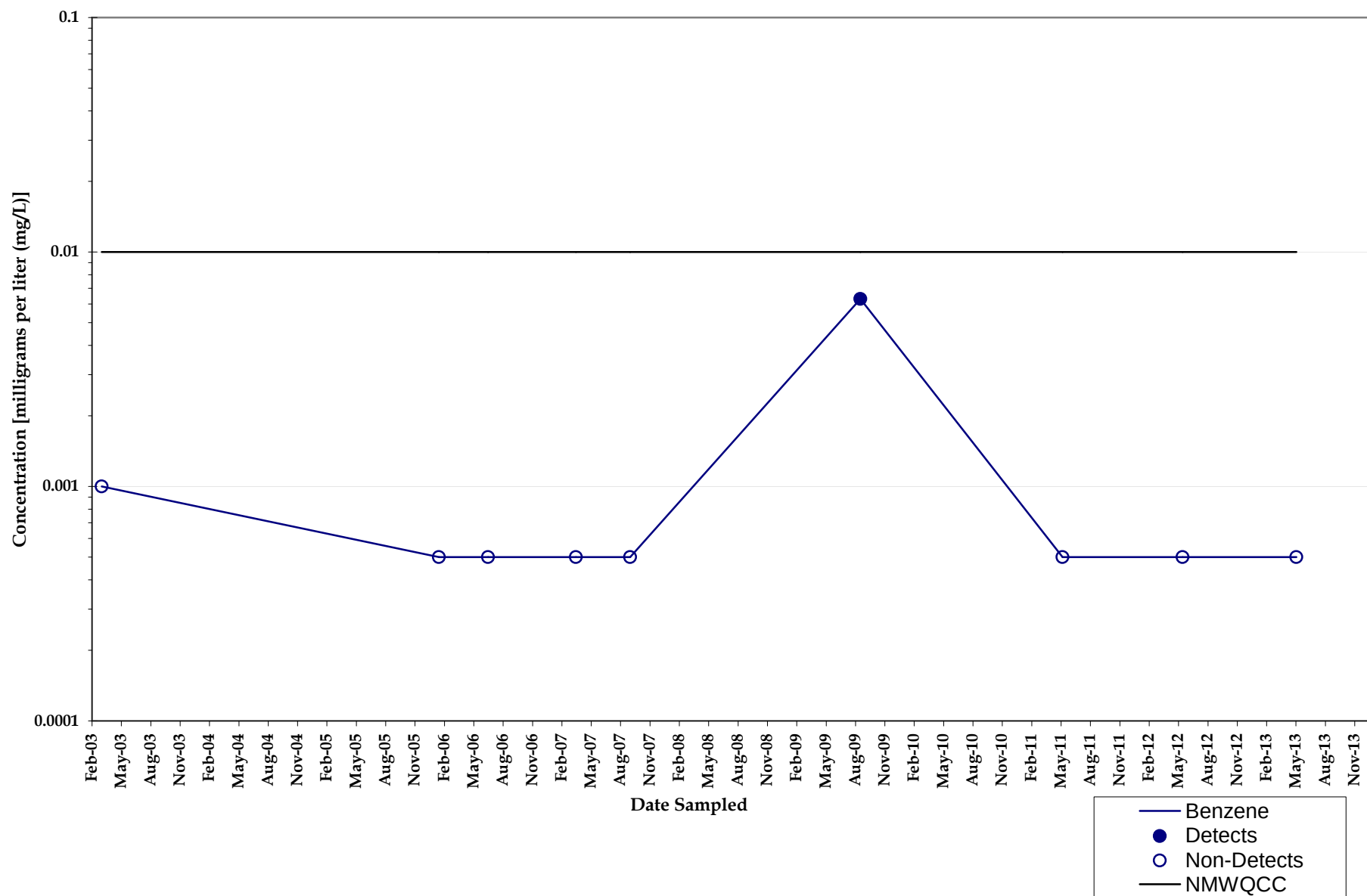


Benzene Concentrations Monitoring Well MW068

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

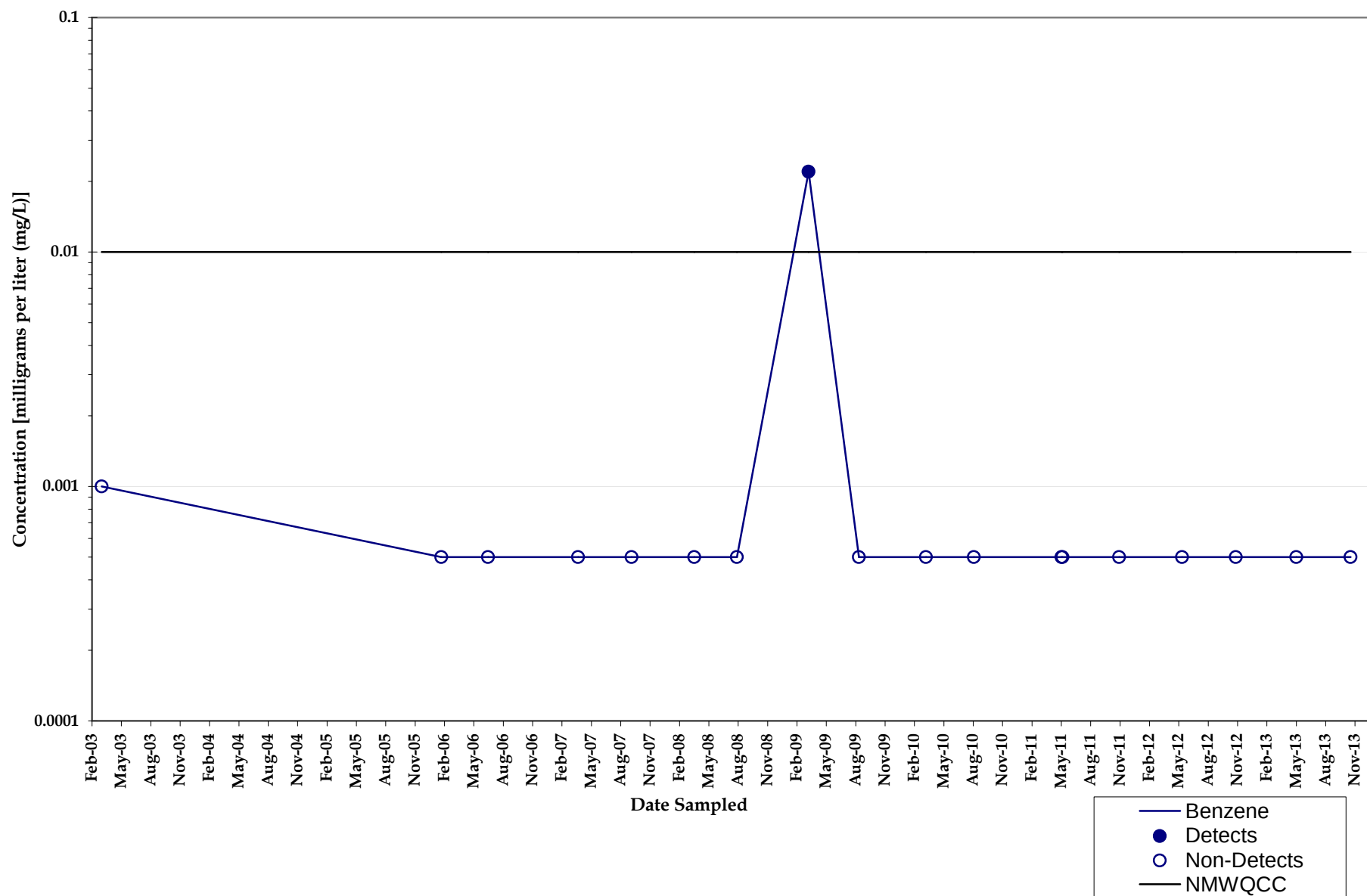


Benzene Concentrations Monitoring Well MW069

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

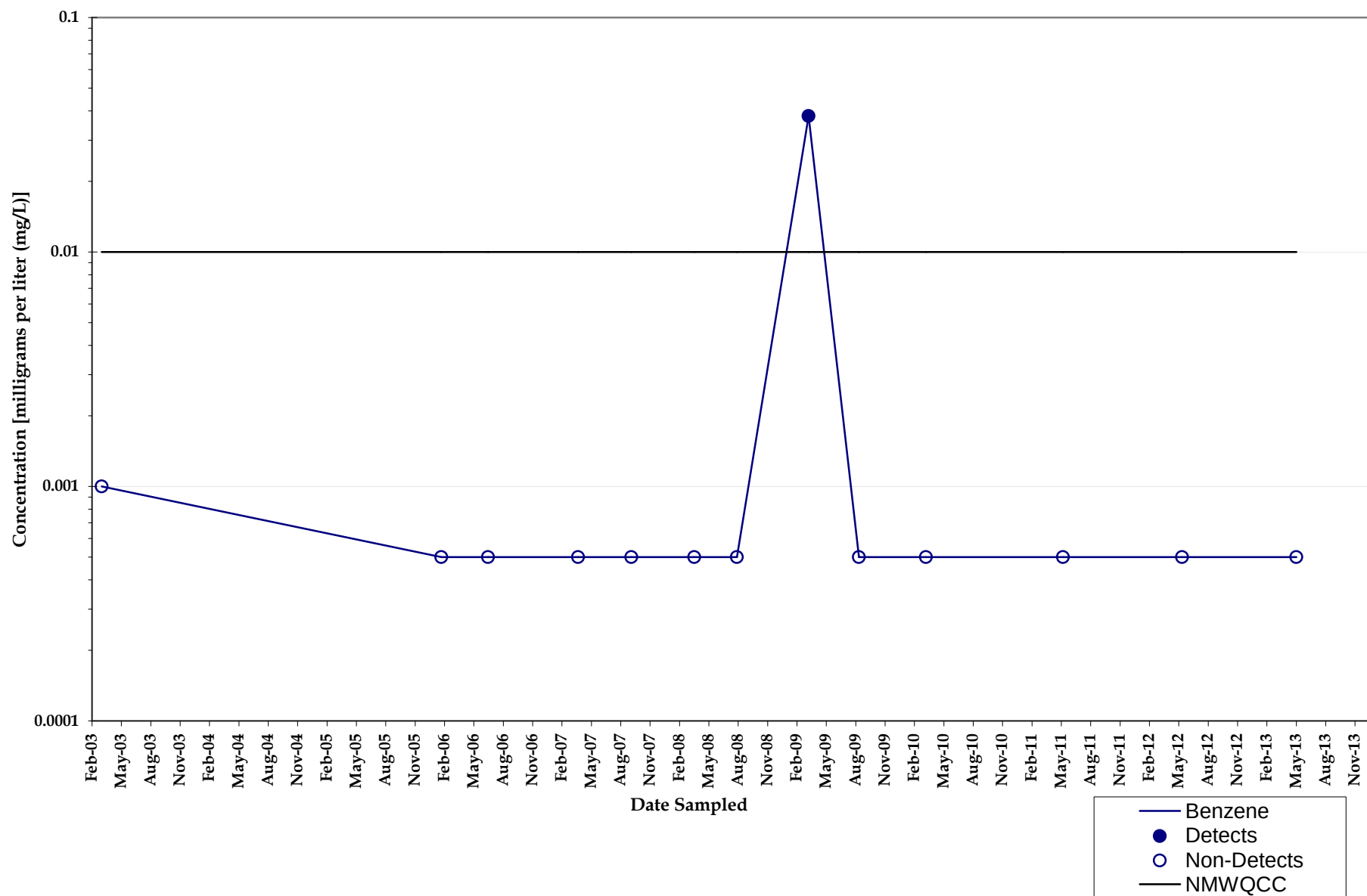


Benzene Concentrations Monitoring Well MW070

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

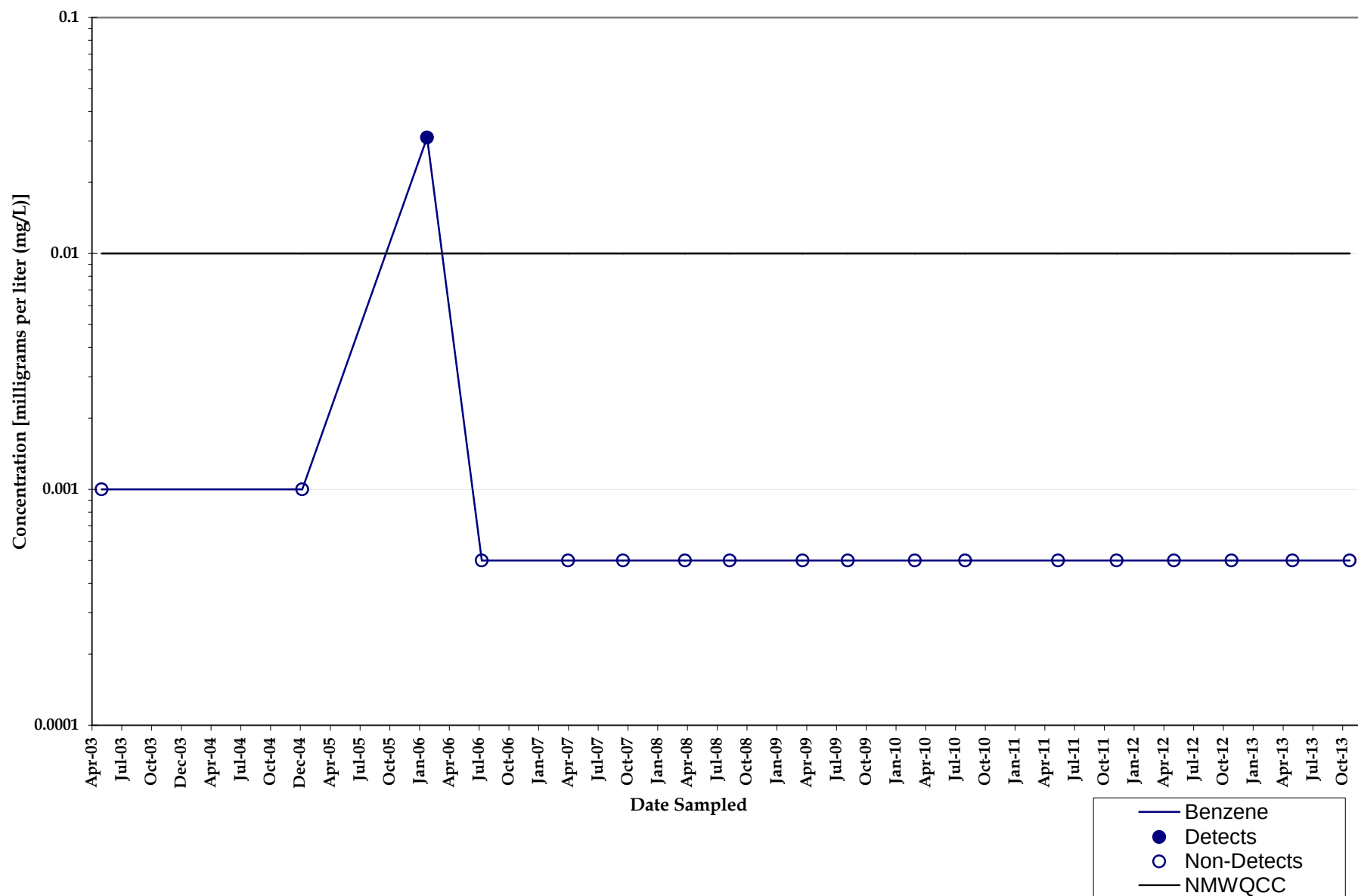


Benzene Concentrations Monitoring Well MW070A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

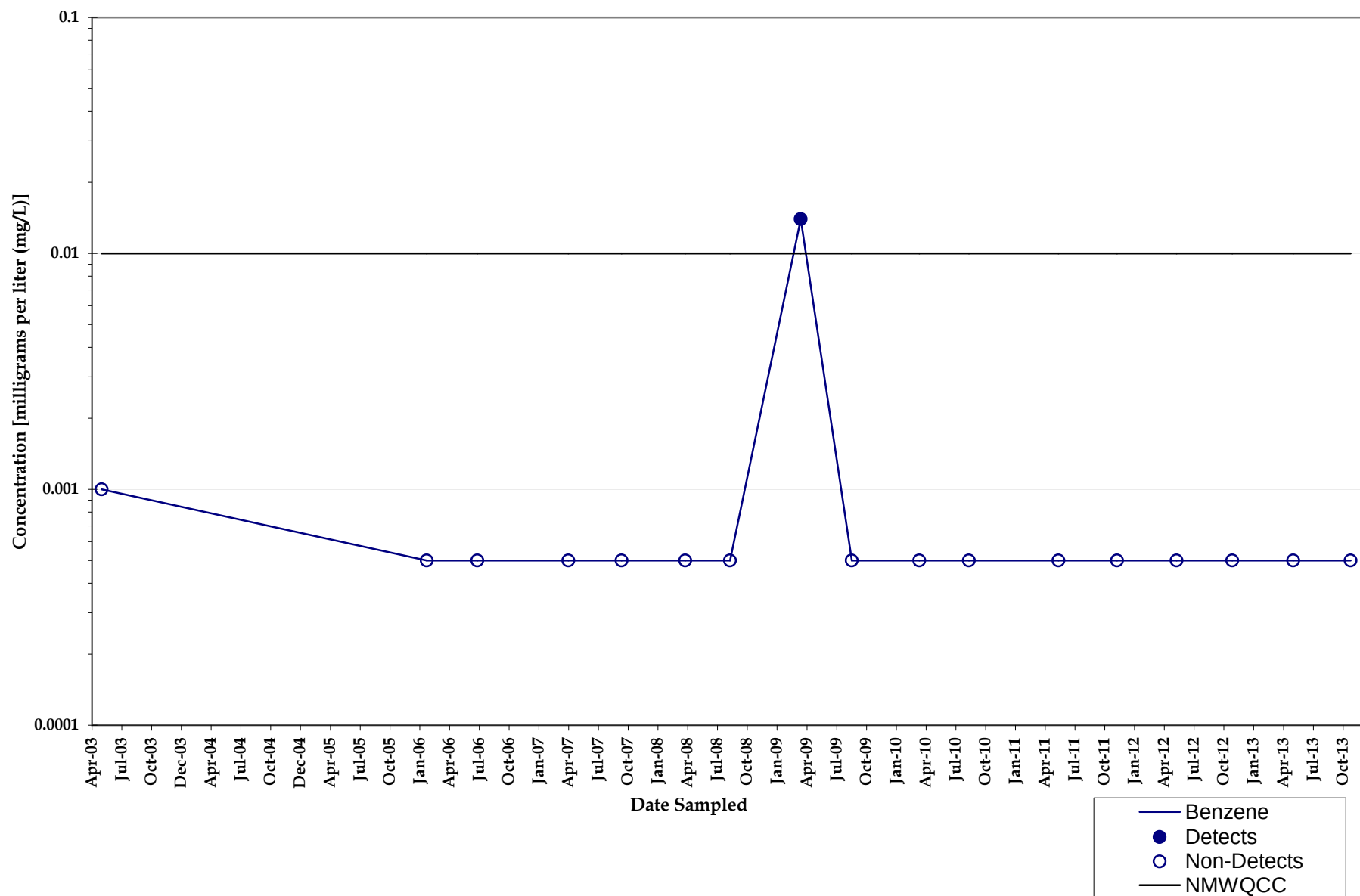


Benzene Concentrations Monitoring Well MW071SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

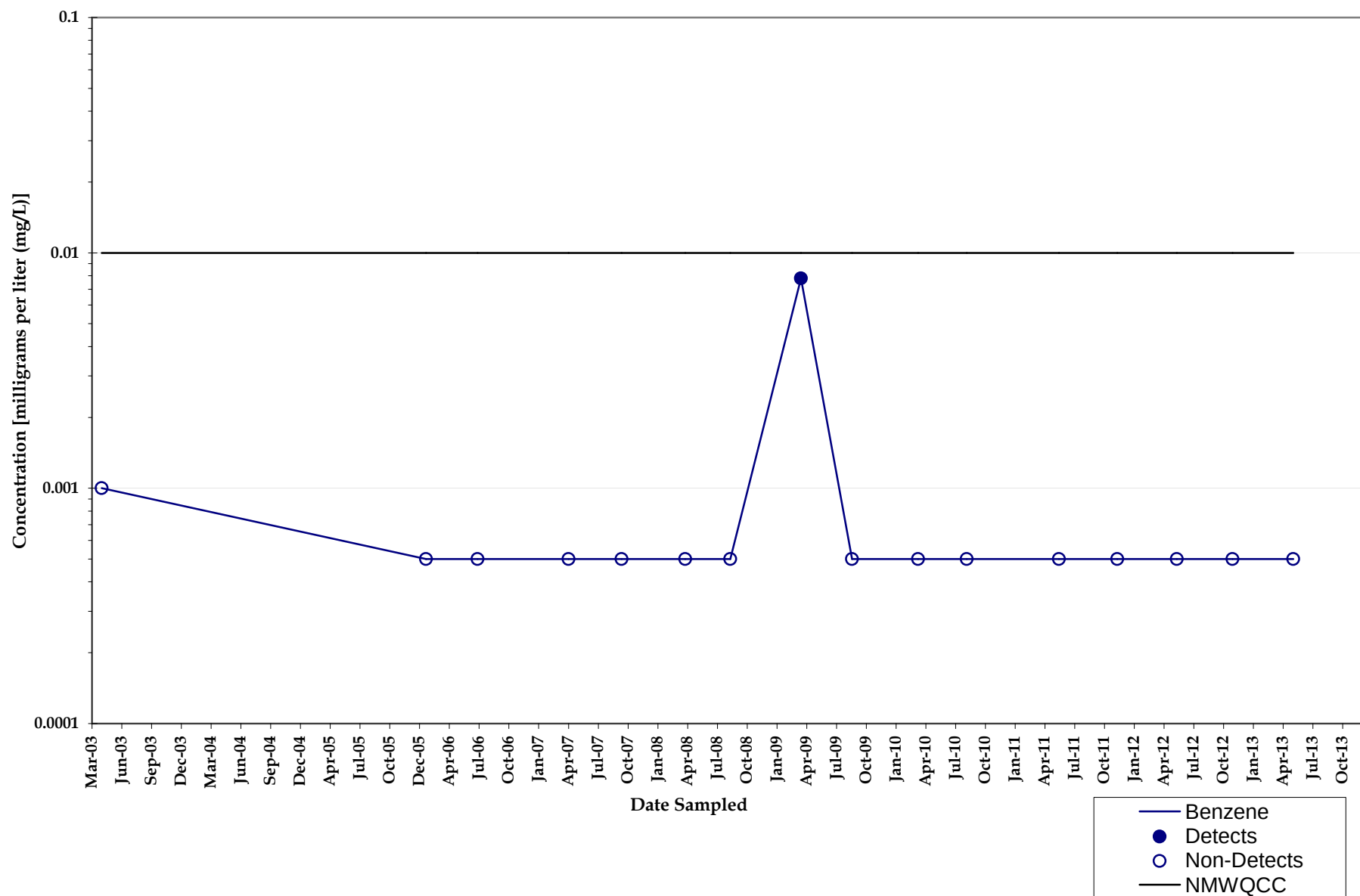


Benzene Concentrations Monitoring Well MW072SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

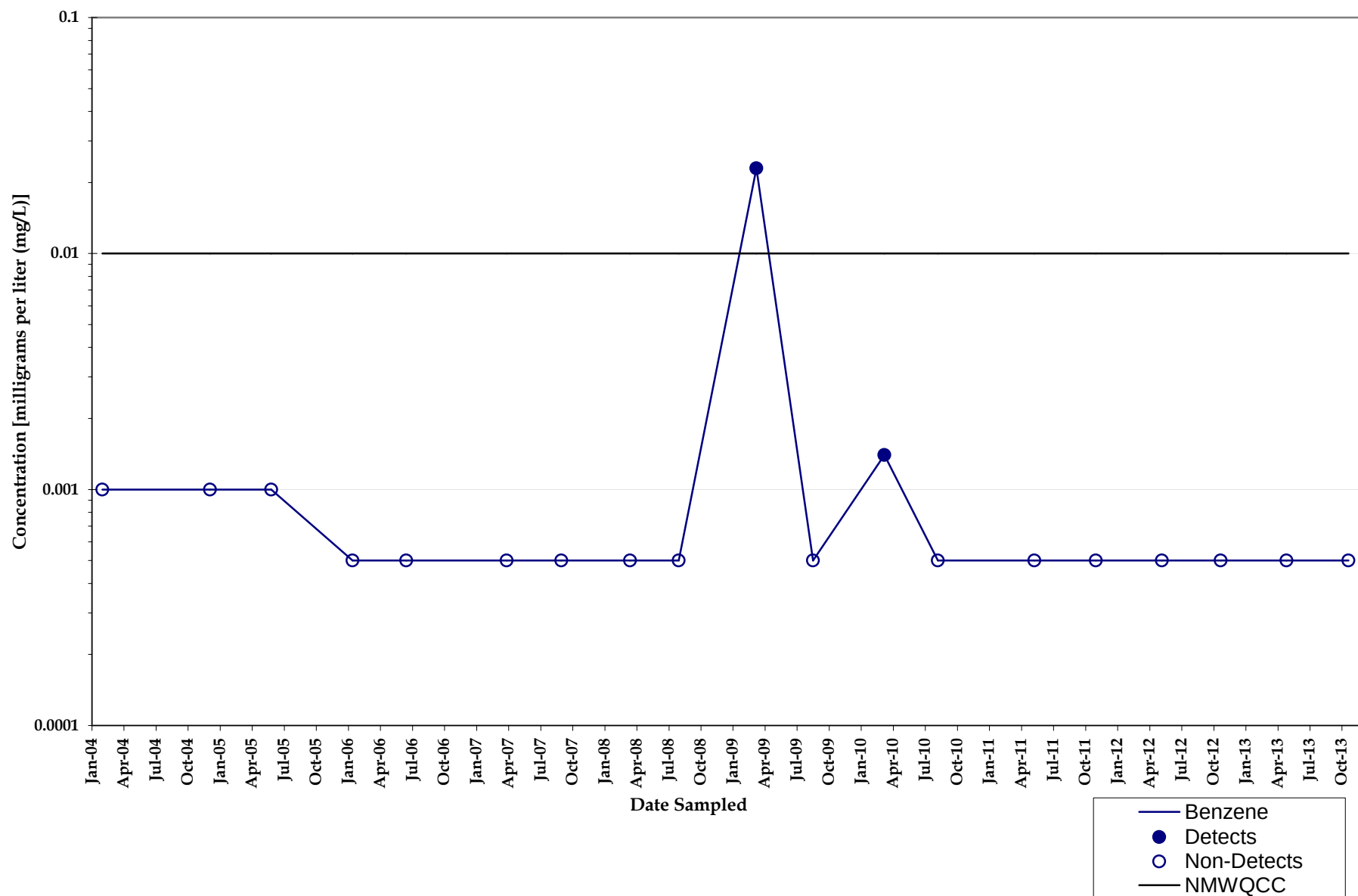


Benzene Concentrations Monitoring Well MW073SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

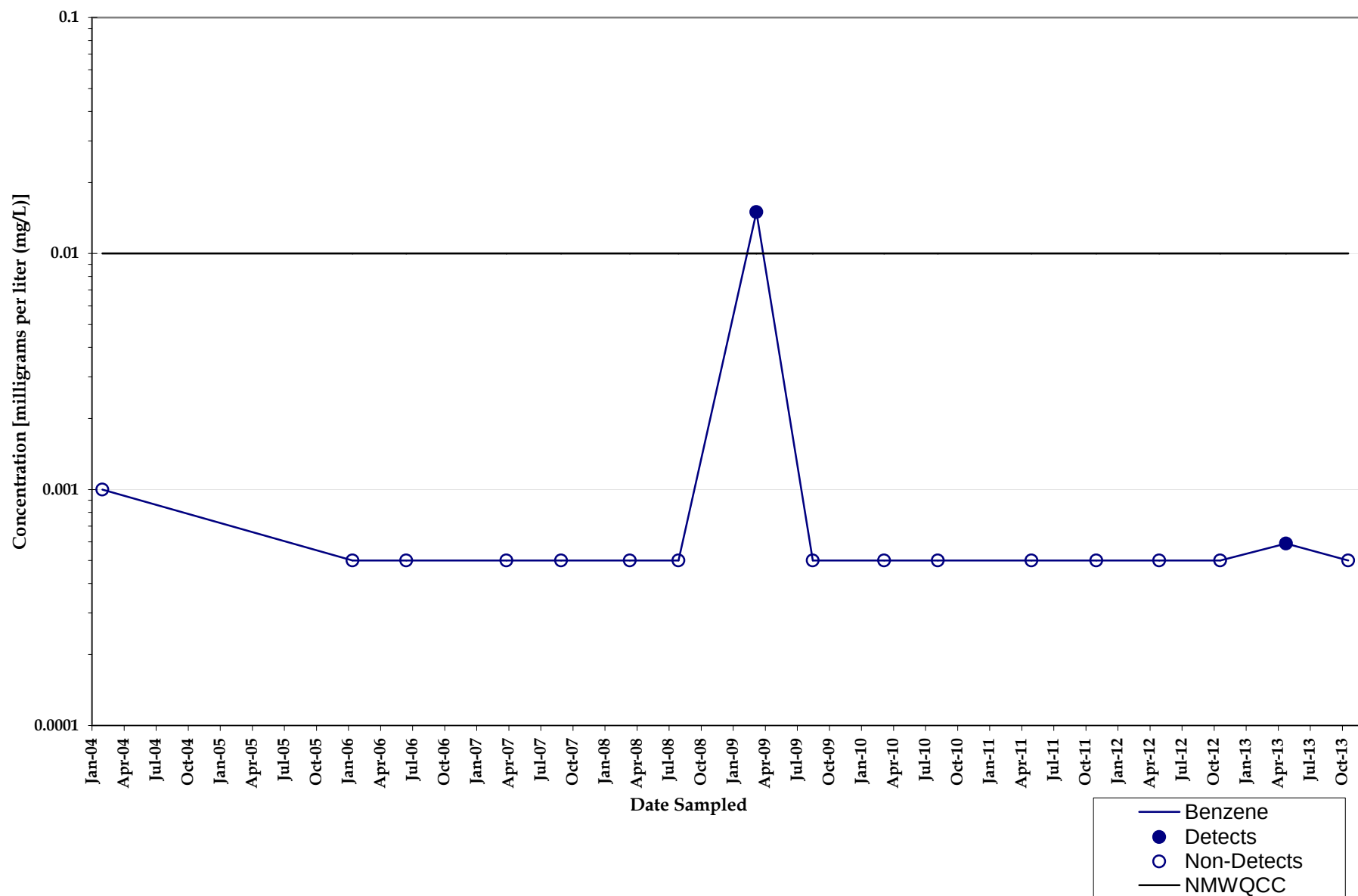


Benzene Concentrations Monitoring Well MW074SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

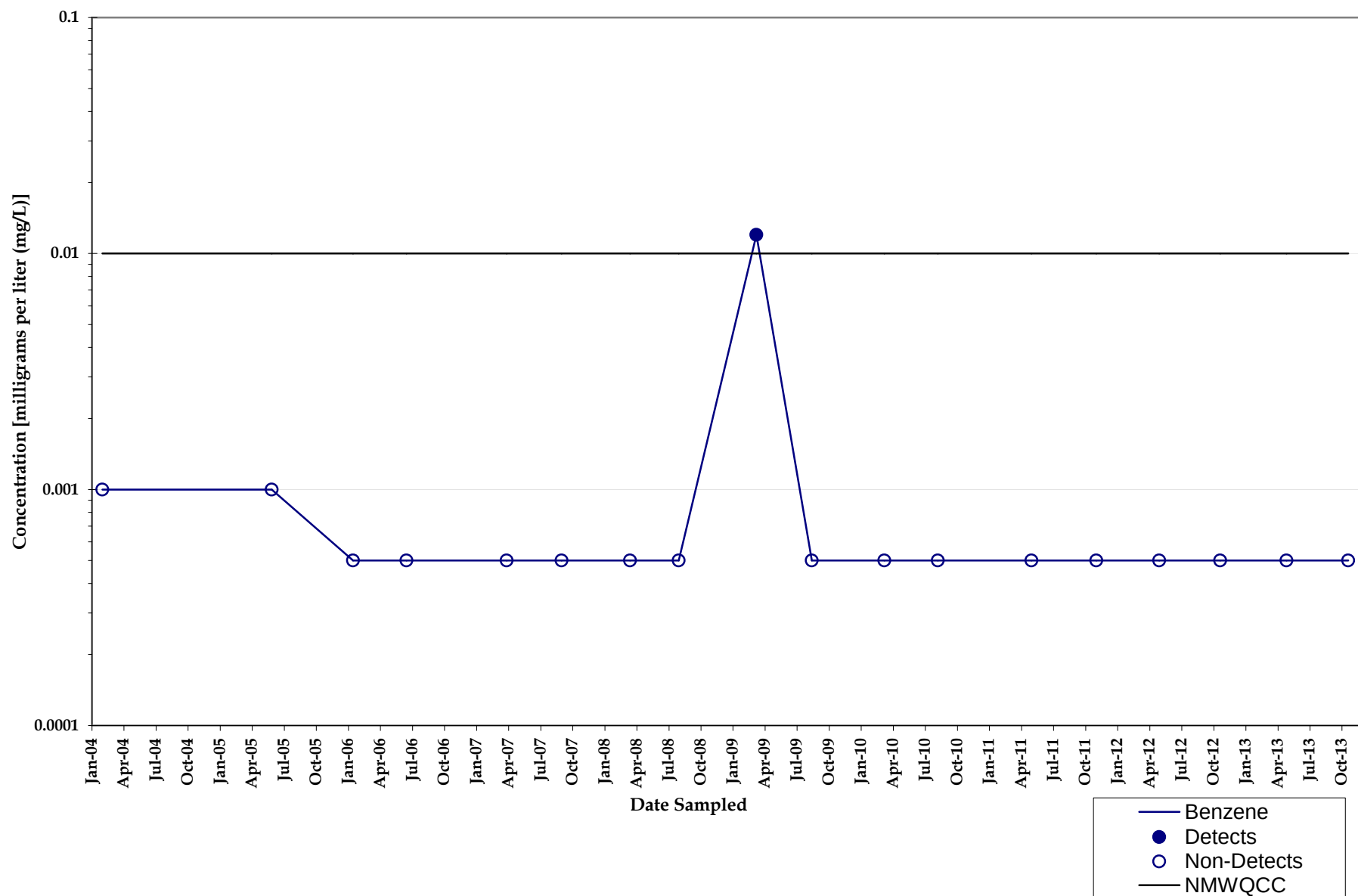


Benzene Concentrations Monitoring Well MW075SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

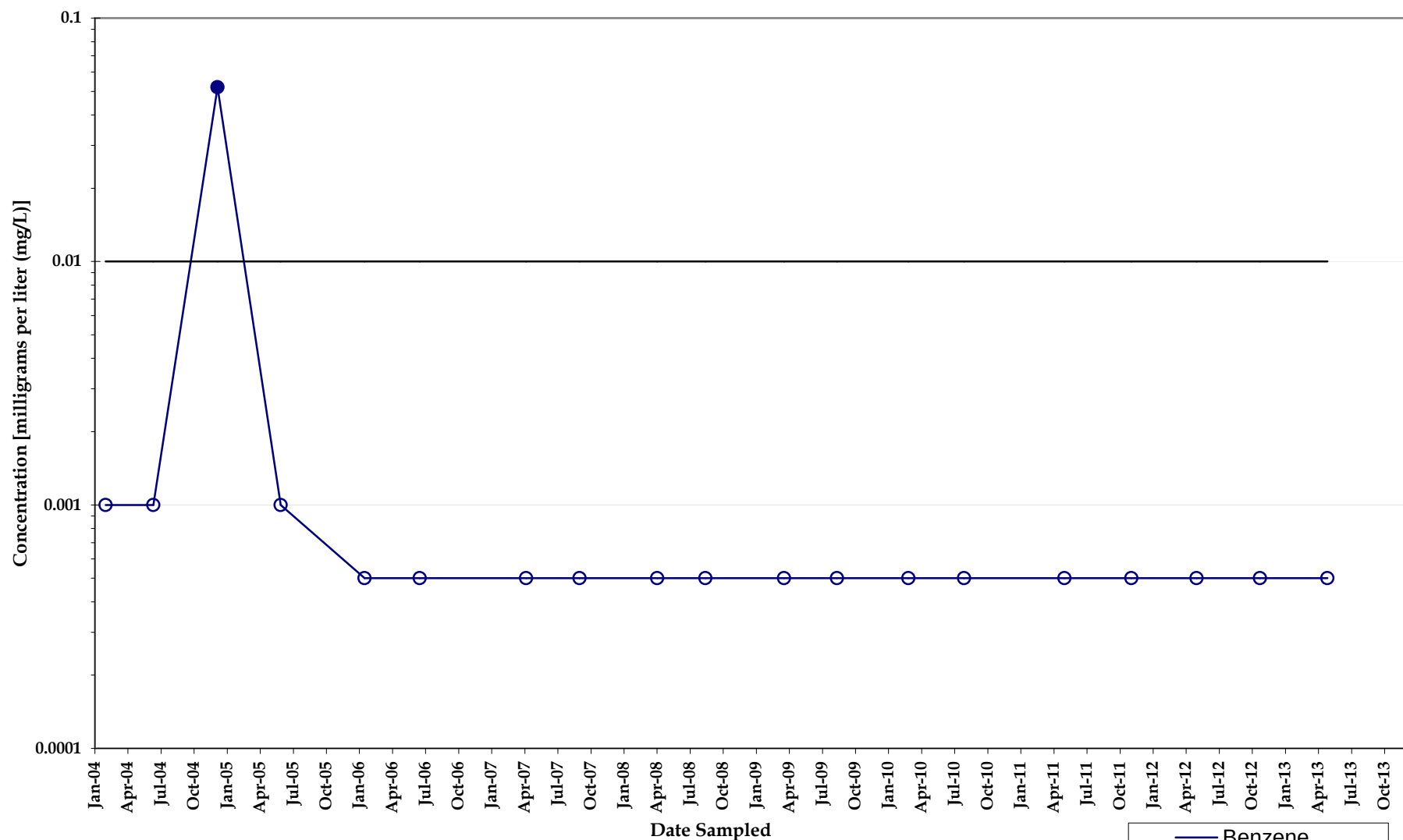


Benzene Concentrations Monitoring Well MW076SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

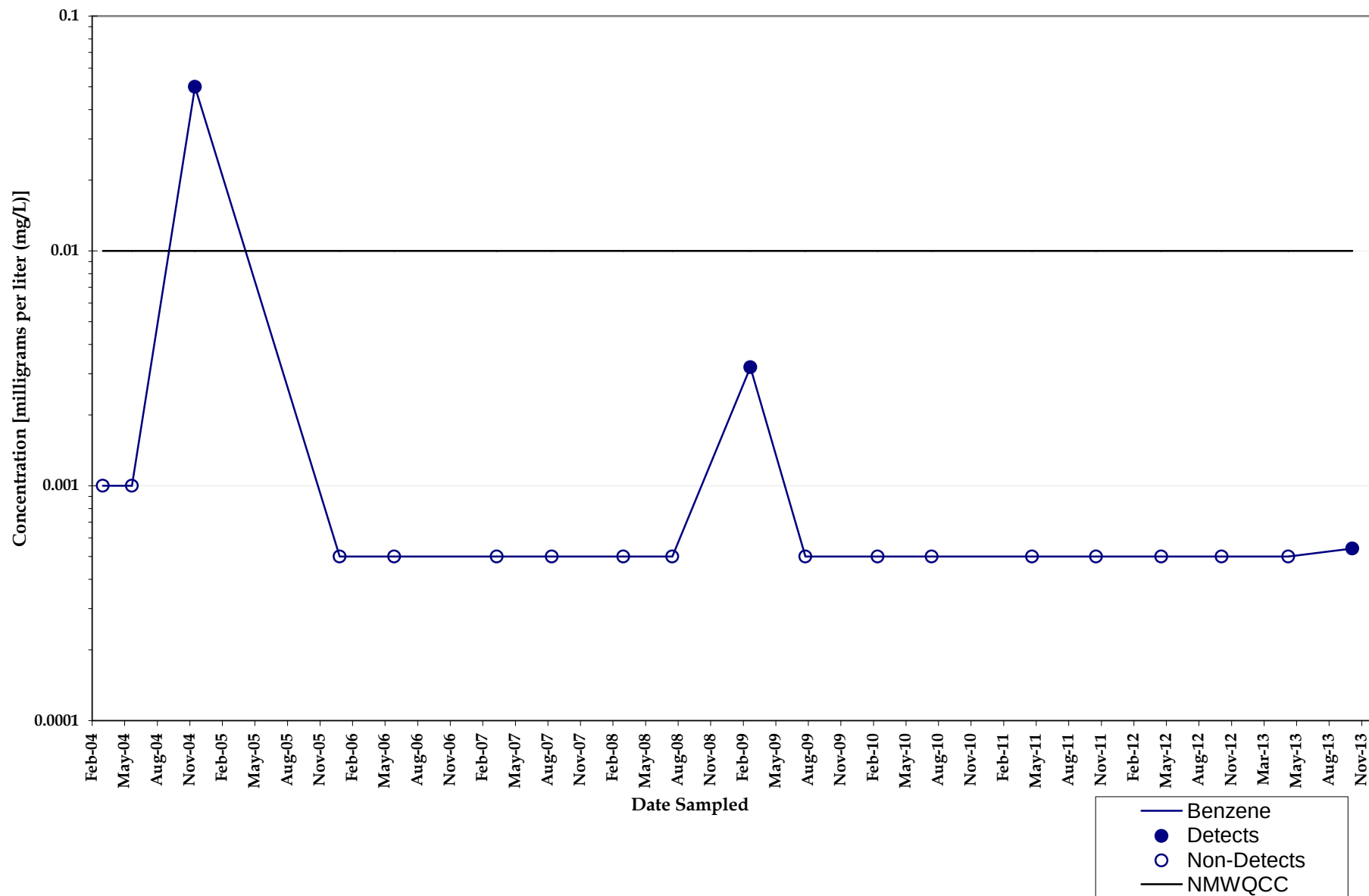


Benzene Concentrations Monitoring Well MW077SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

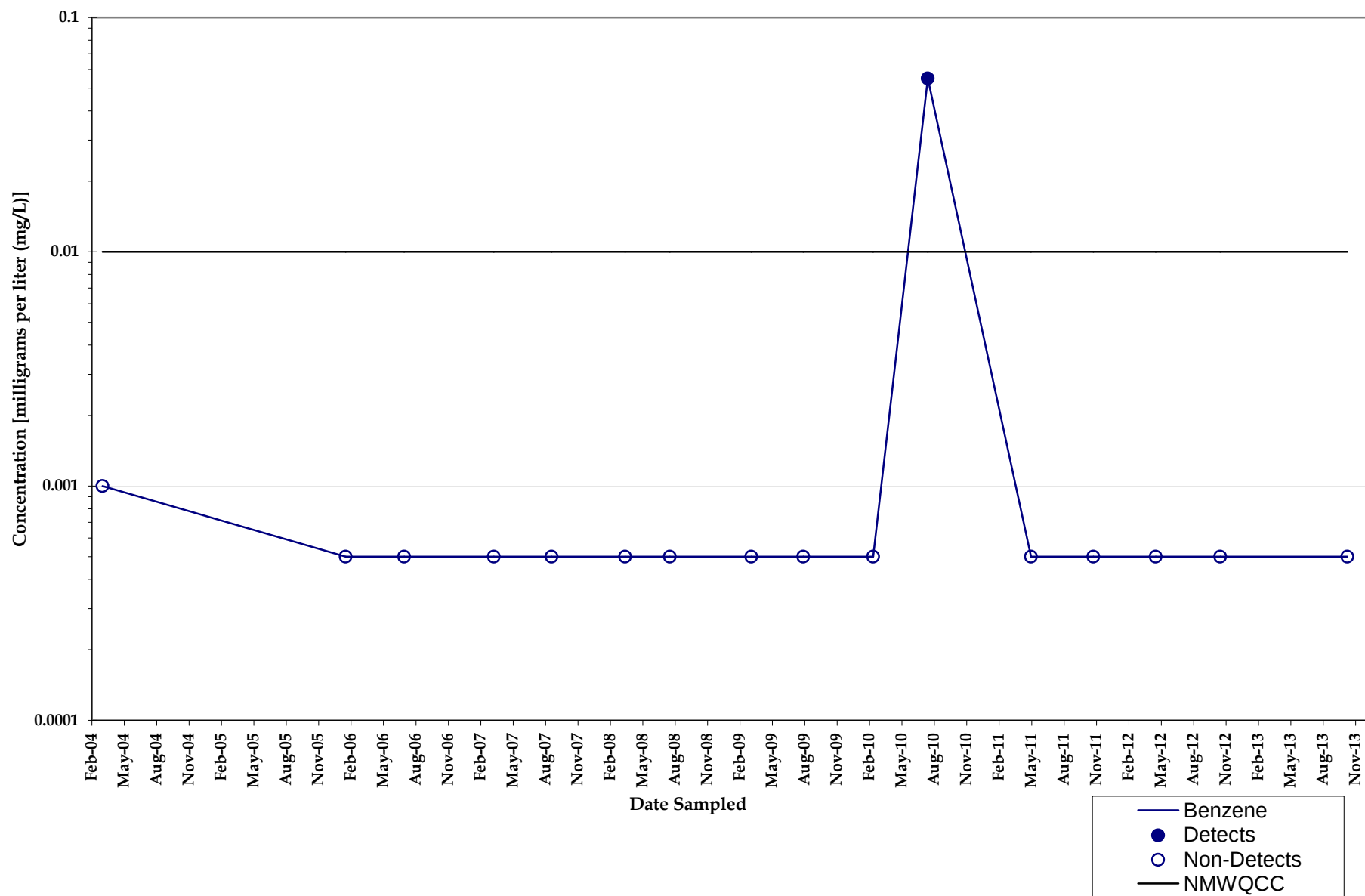


Benzene Concentrations Monitoring Well MW078SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

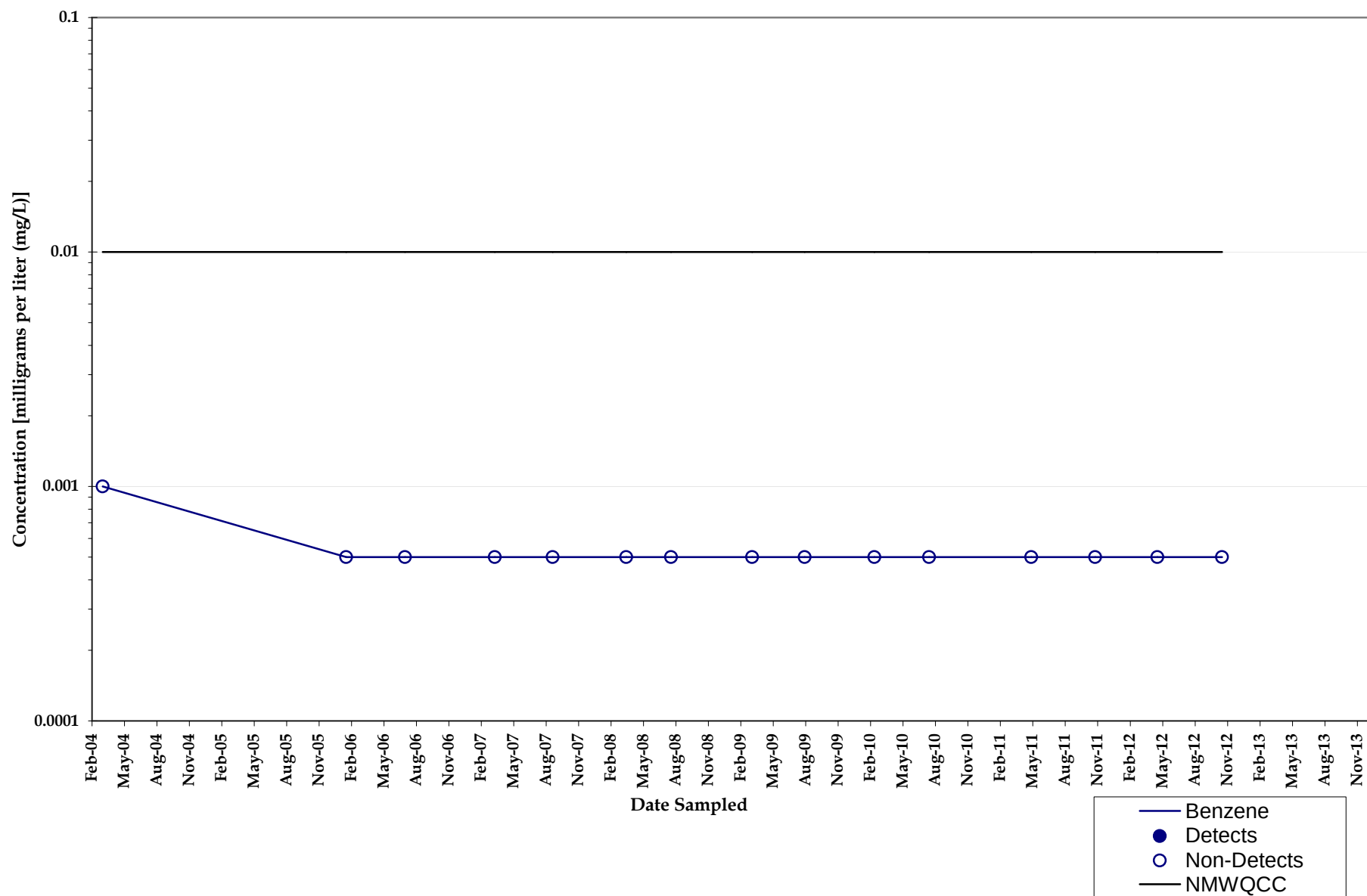


Benzene Concentrations Monitoring Well MW079SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

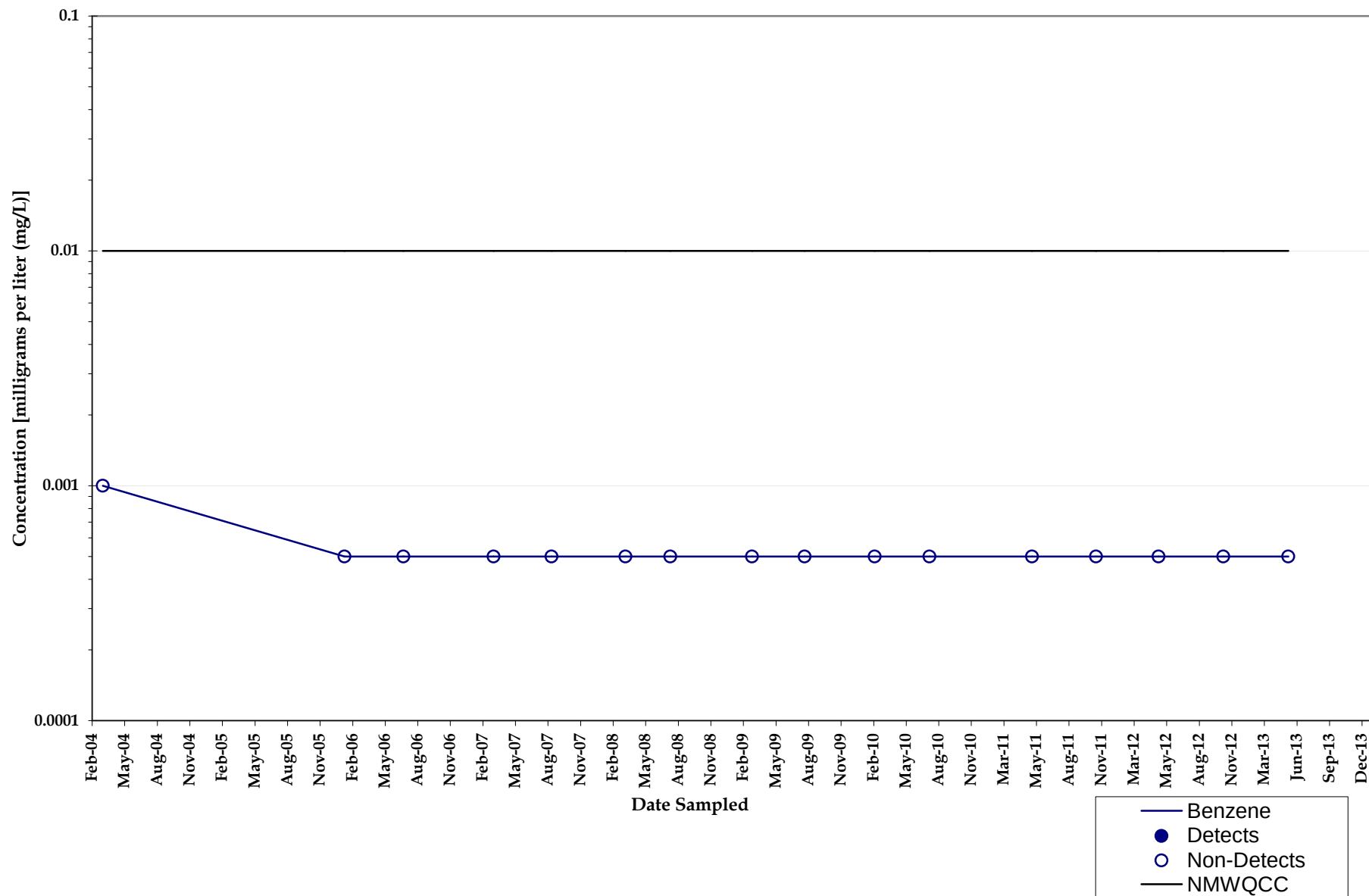


Benzene Concentrations Monitoring Well MW080SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

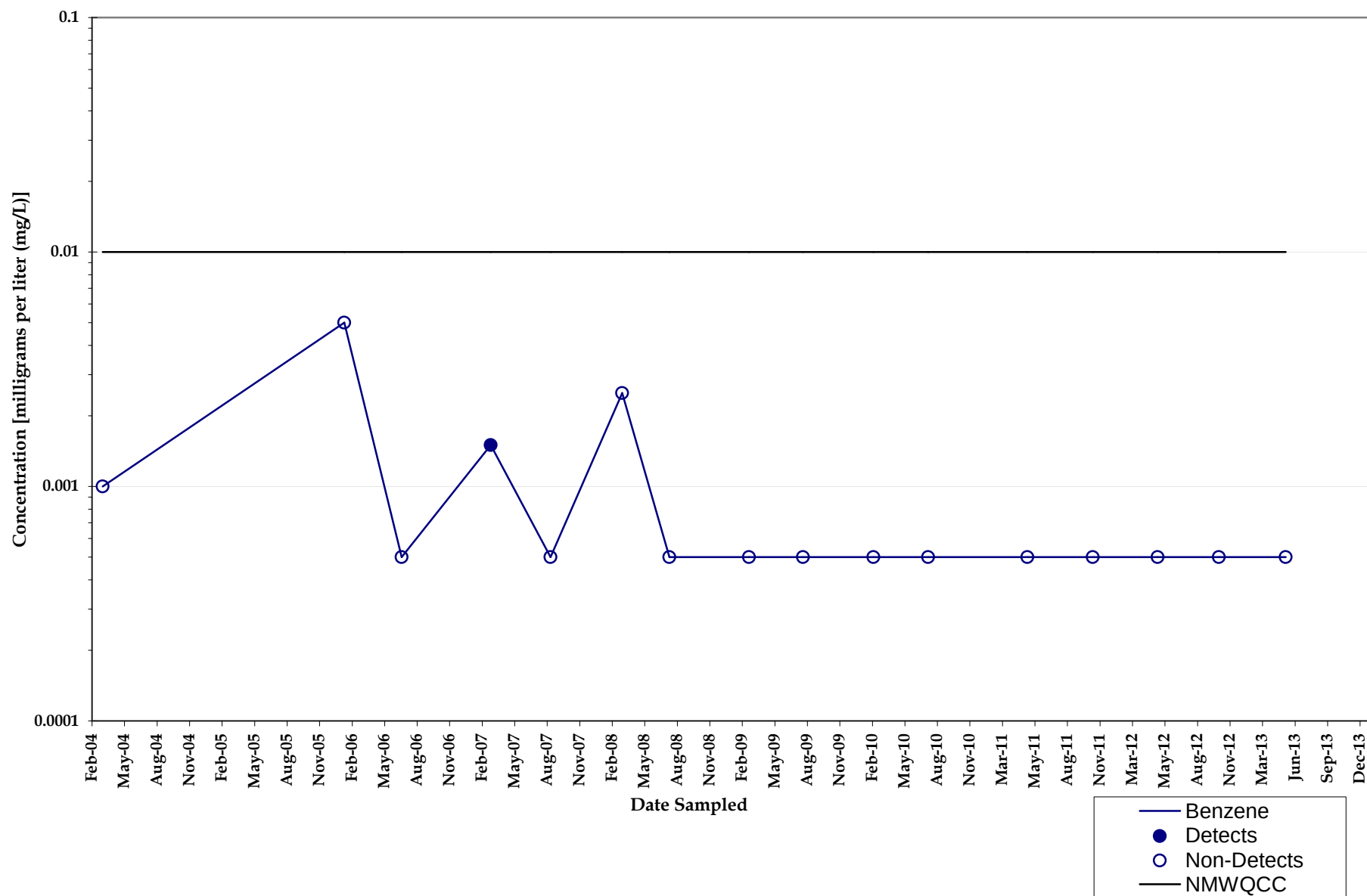


Benzene Concentrations Monitoring Well MW081SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

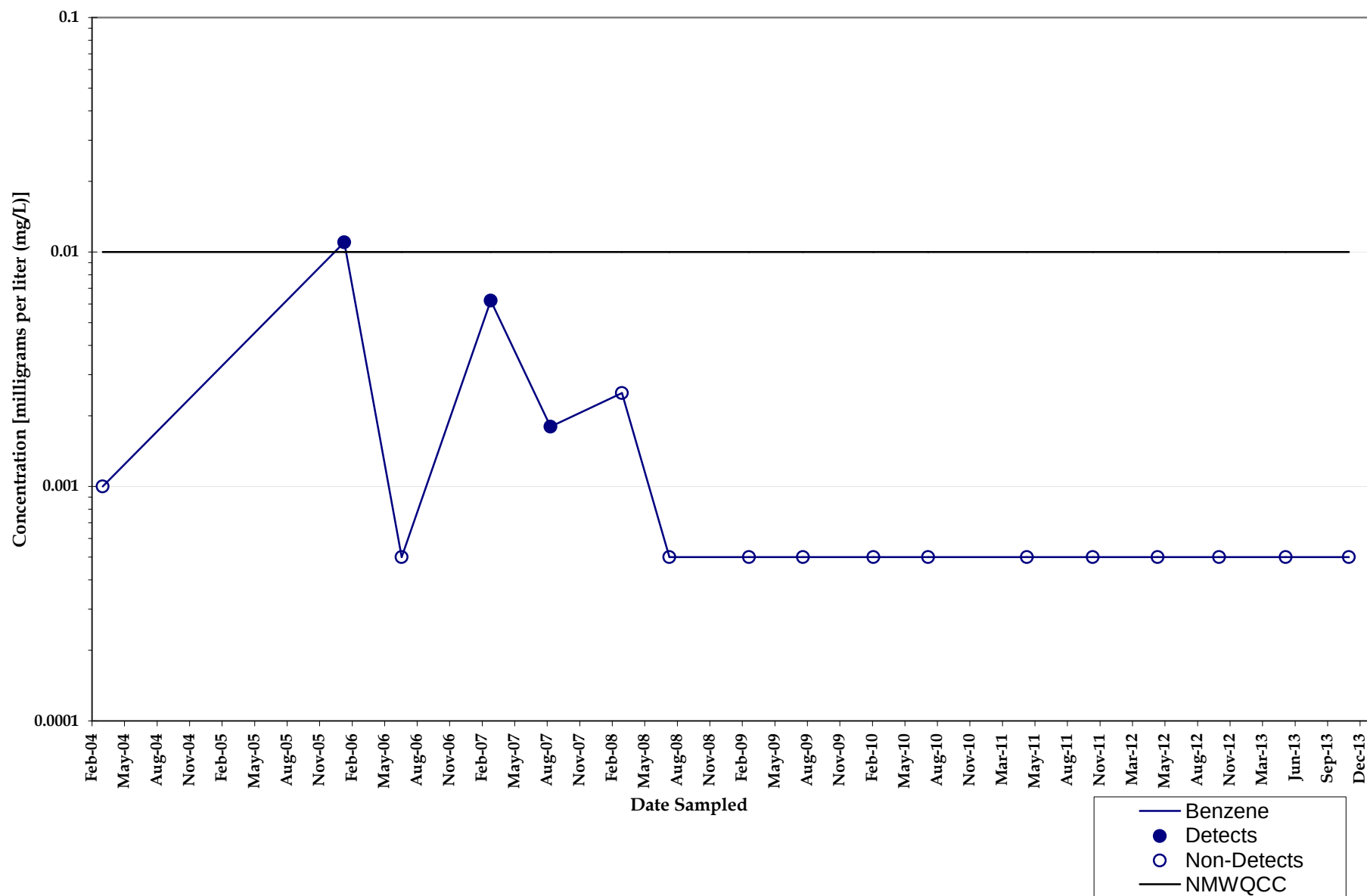


Benzene Concentrations Monitoring Well MW082SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

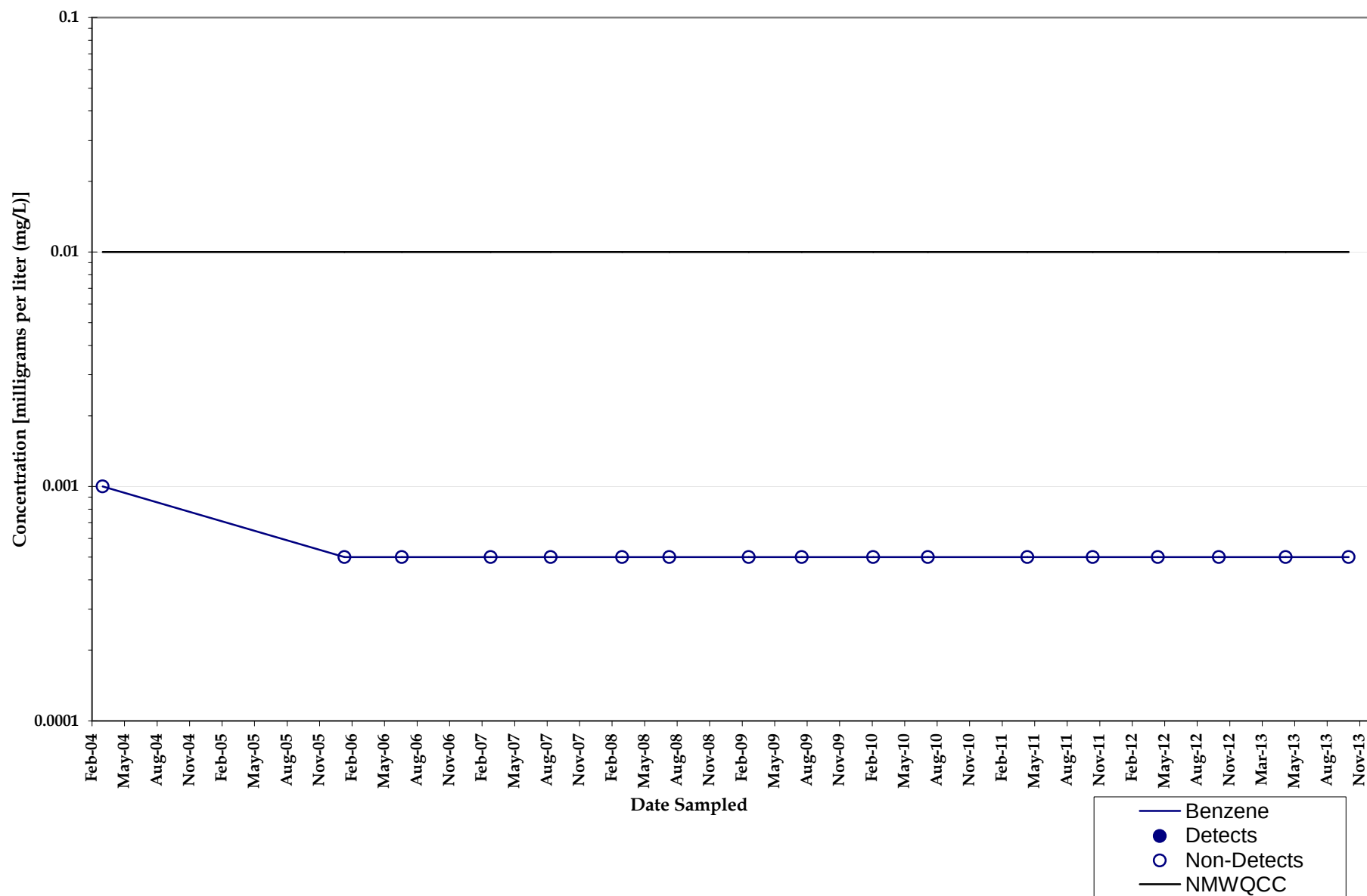


Benzene Concentrations Monitoring Well MW083SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

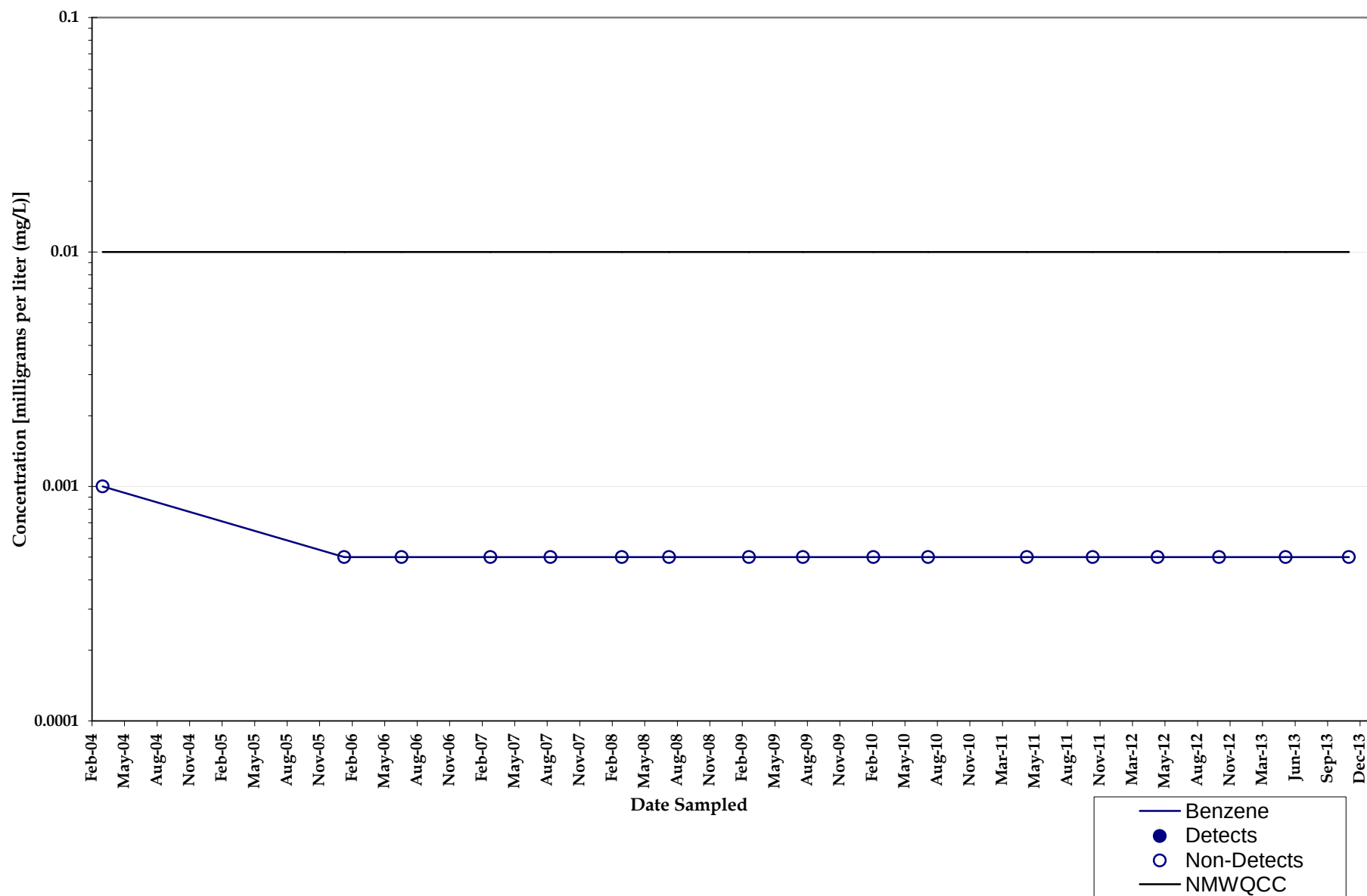


Benzene Concentrations Monitoring Well MW084SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

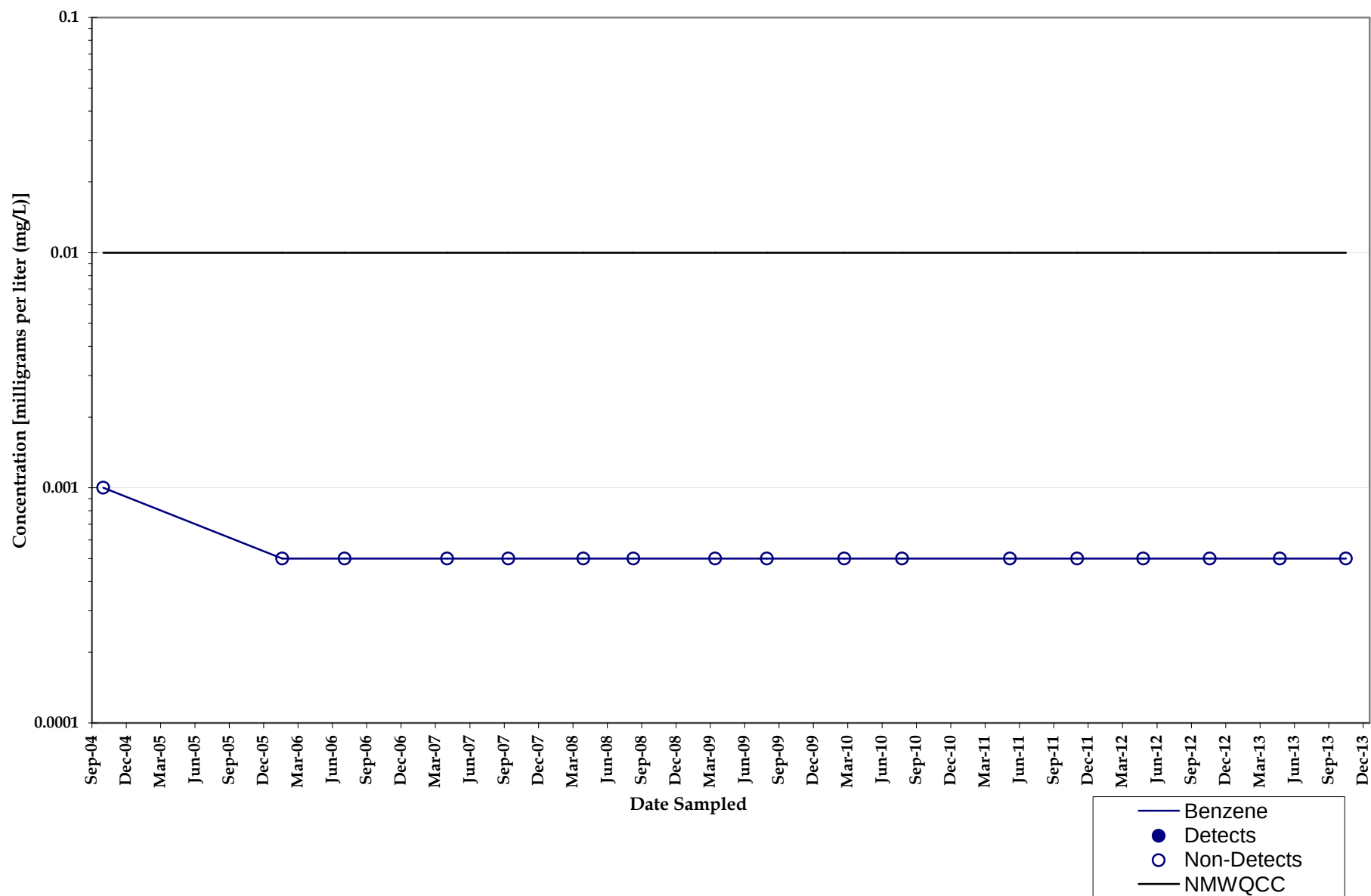


Benzene Concentrations Monitoring Well MW085SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

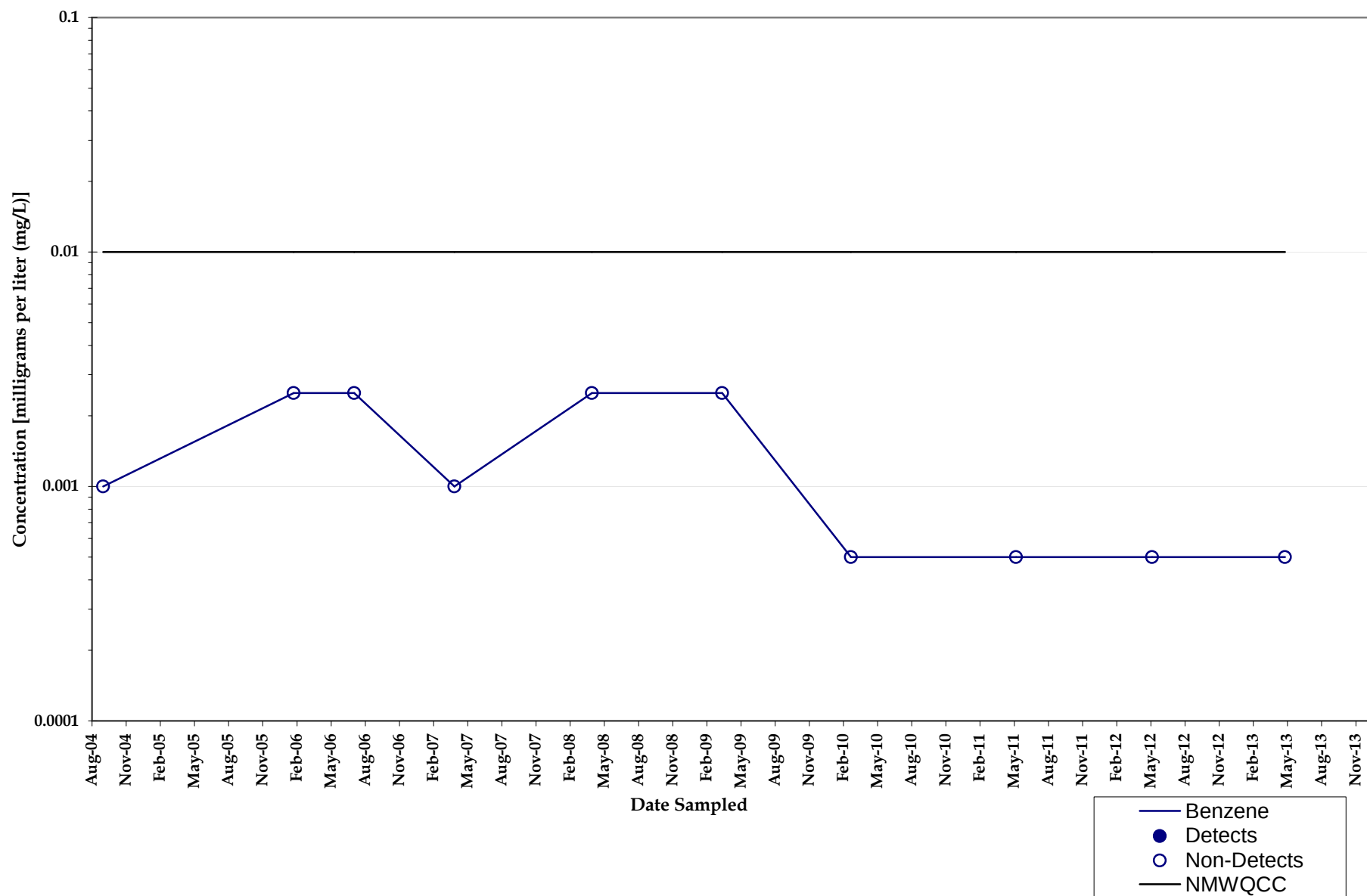


Benzene Concentrations Monitoring Well MW086SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

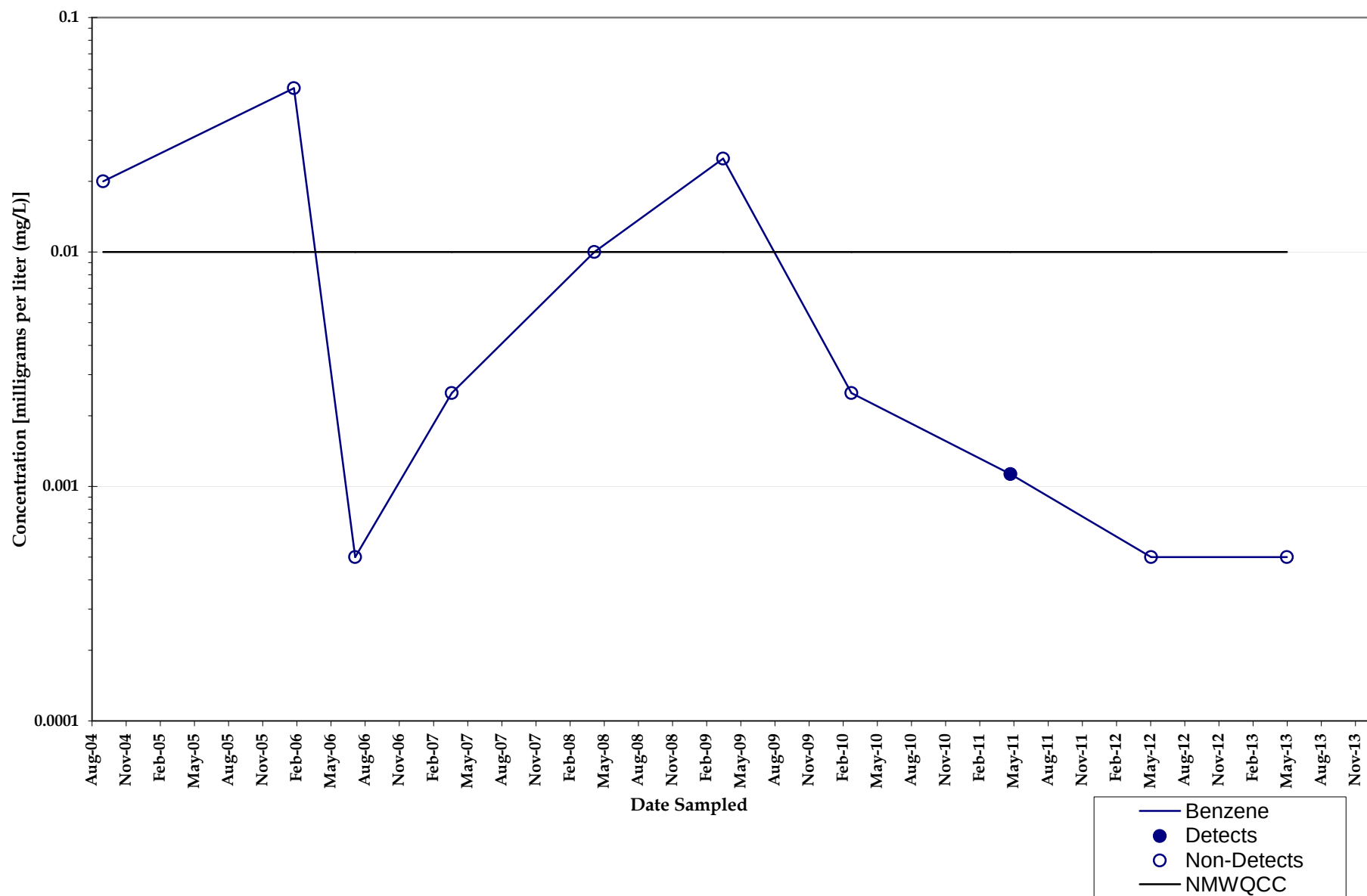


Benzene Concentrations Monitoring Well MW087A

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

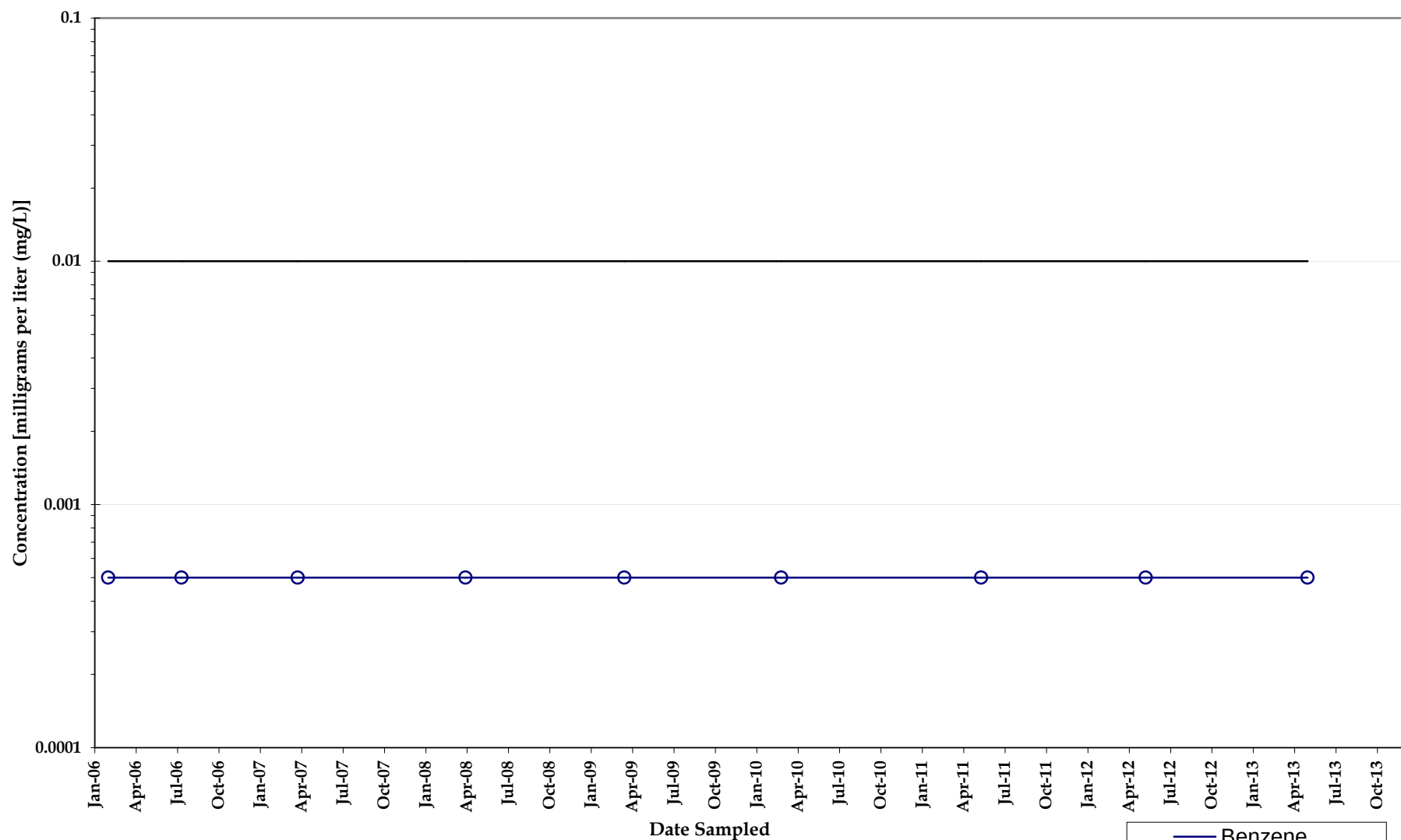


Benzene Concentrations Monitoring Well MW088M

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

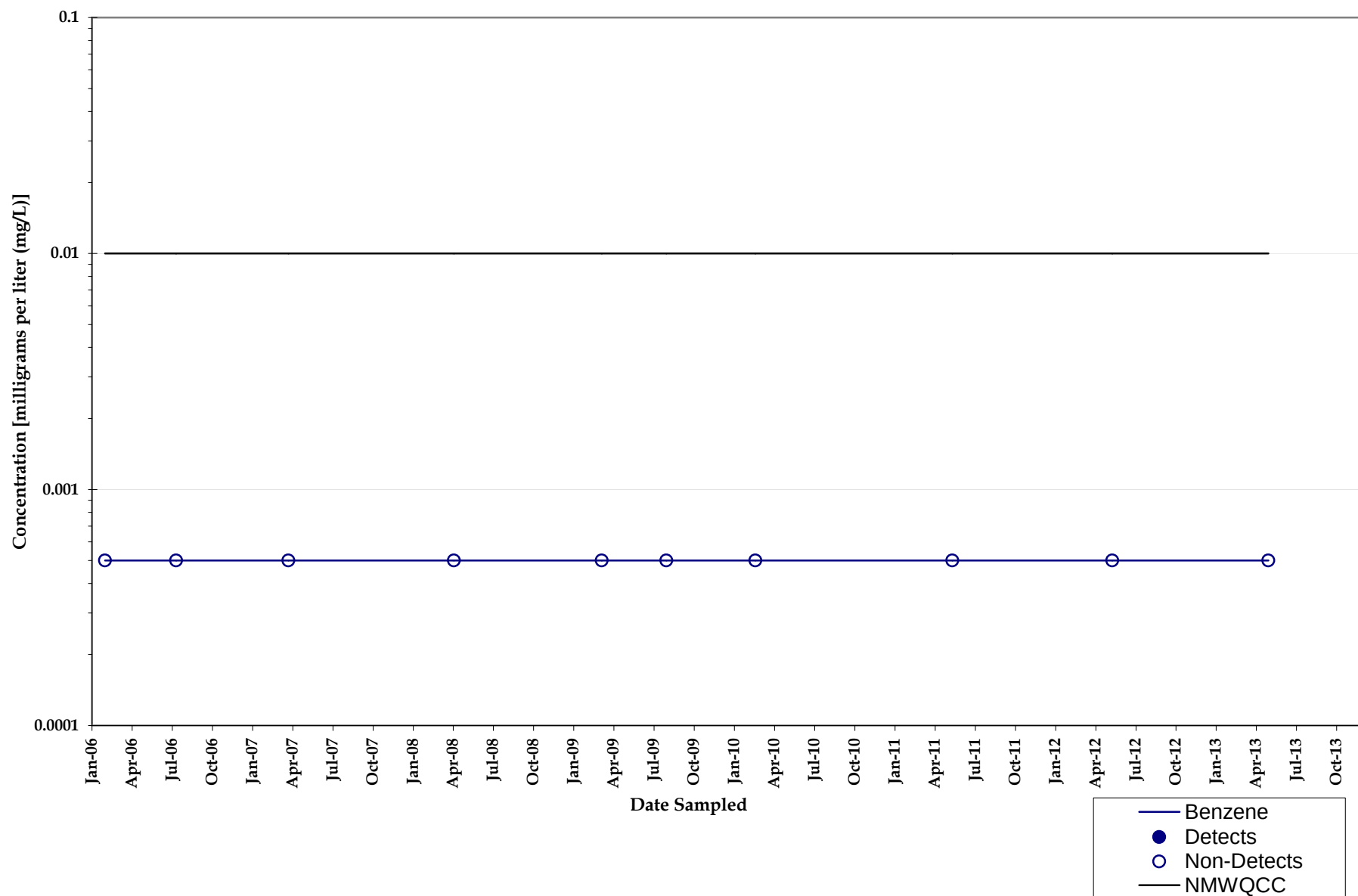


Benzene Concentrations Monitoring Well MW089SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

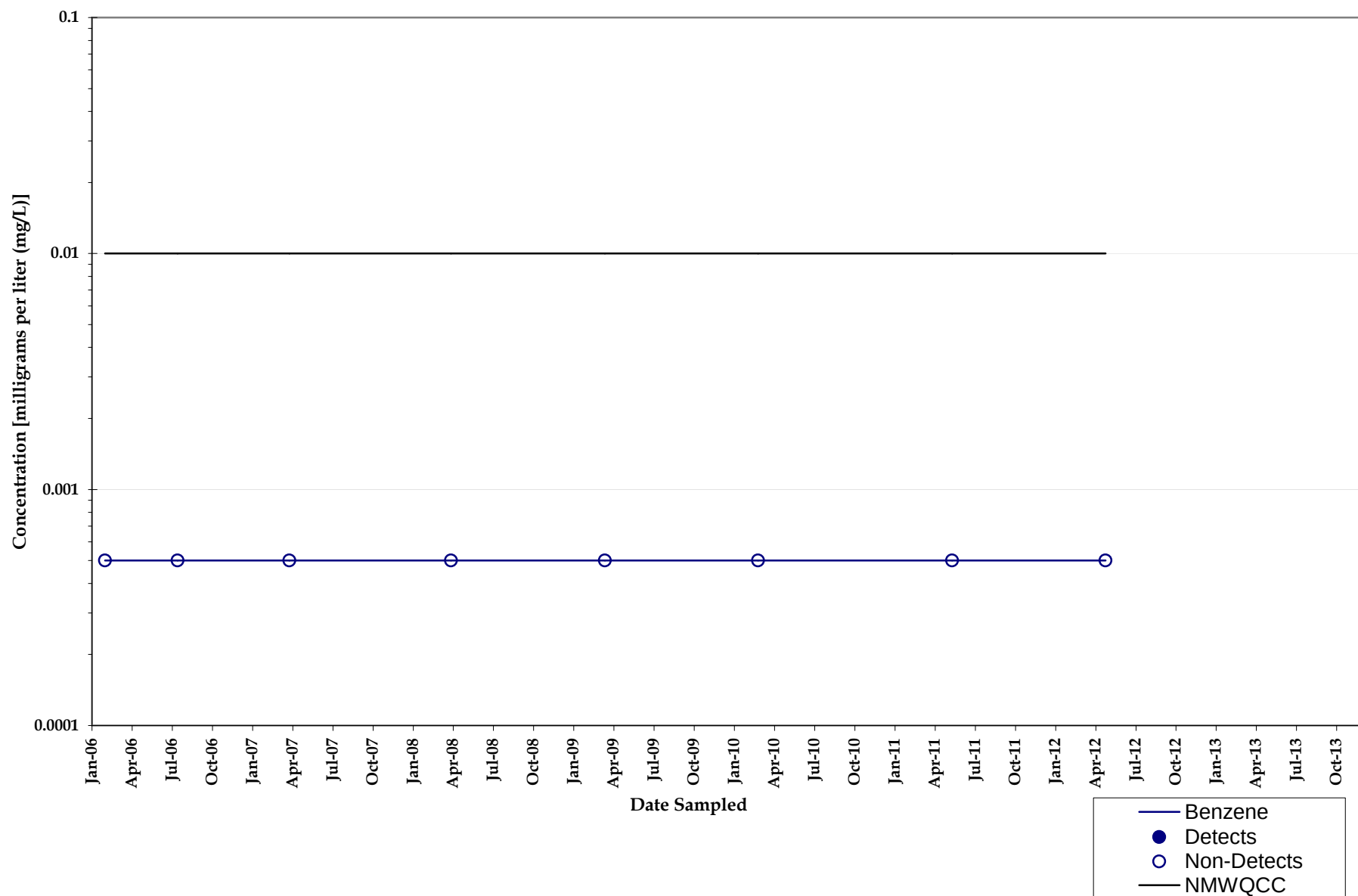


Benzene Concentrations Monitoring Well MW090SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

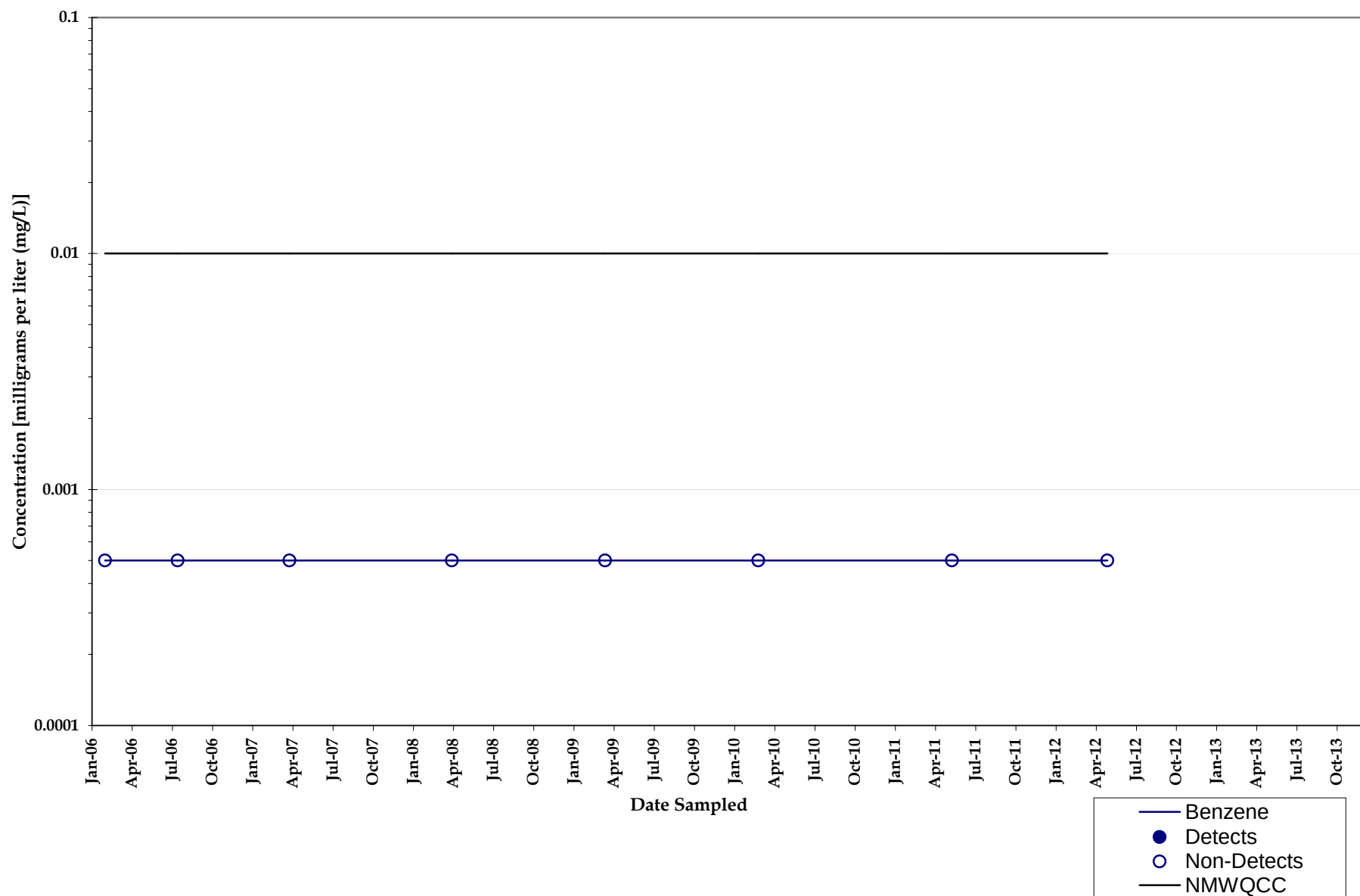


Benzene Concentrations Monitoring Well MW091SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

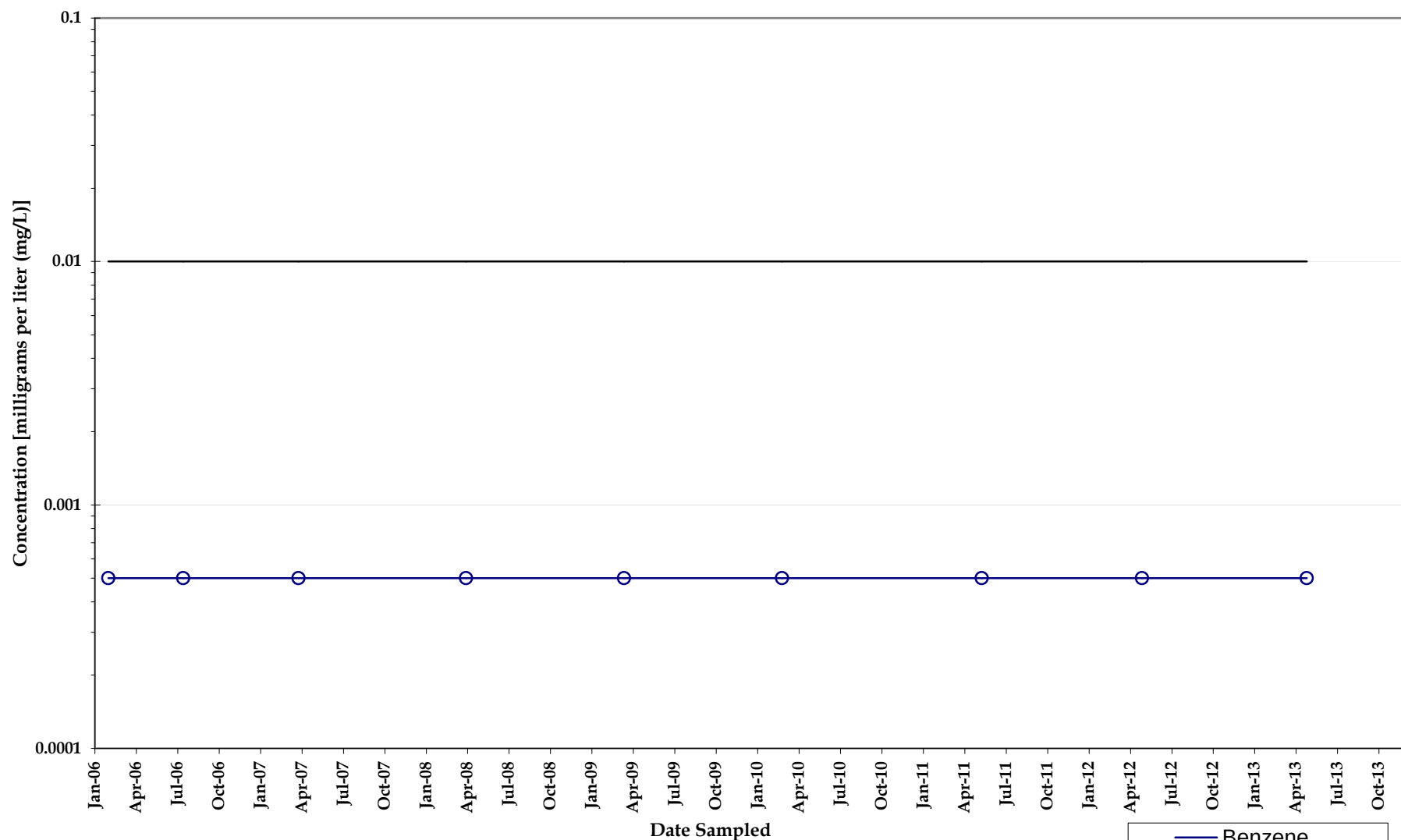


Benzene Concentrations Monitoring Well MW092SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

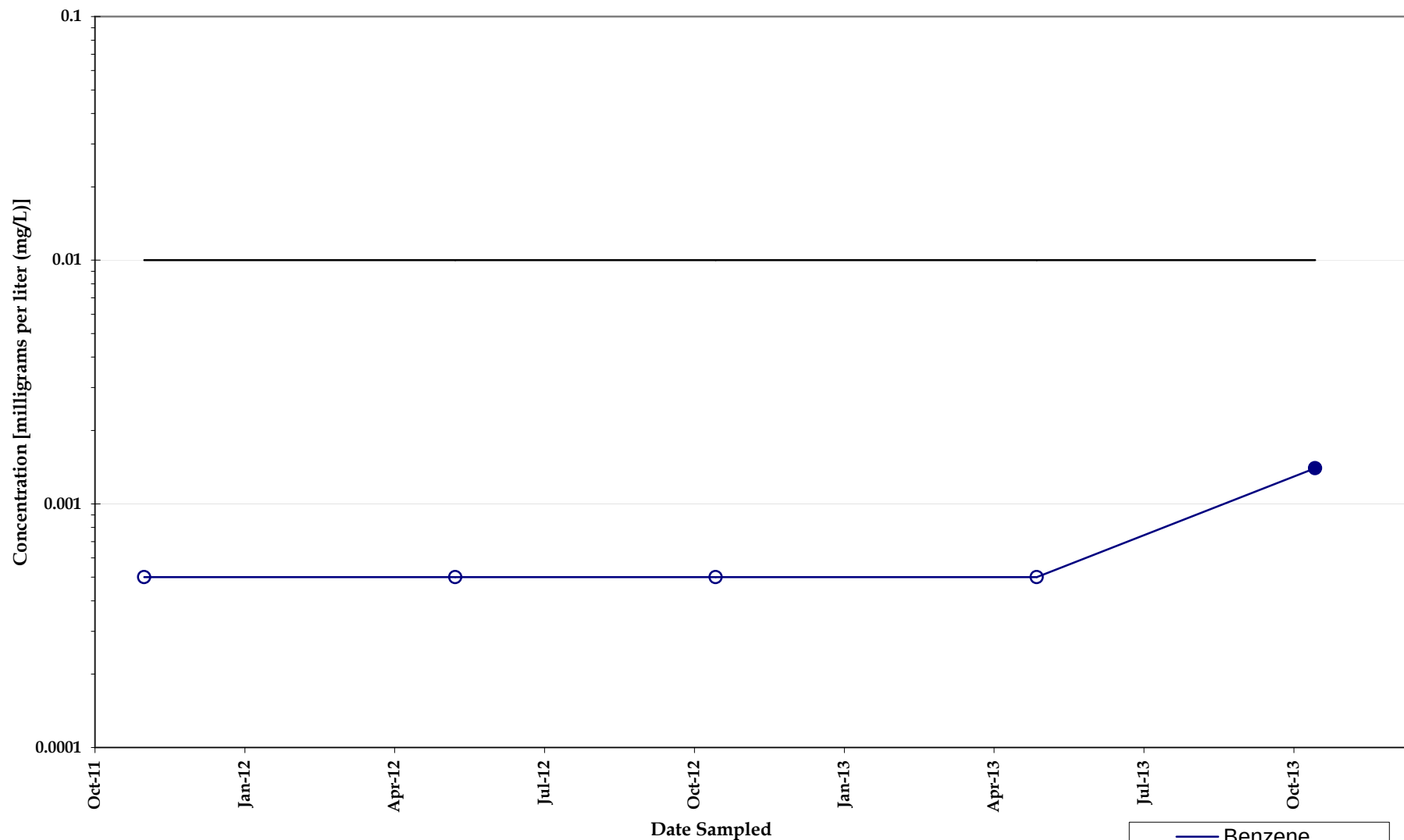


Benzene Concentrations Monitoring Well MW093SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

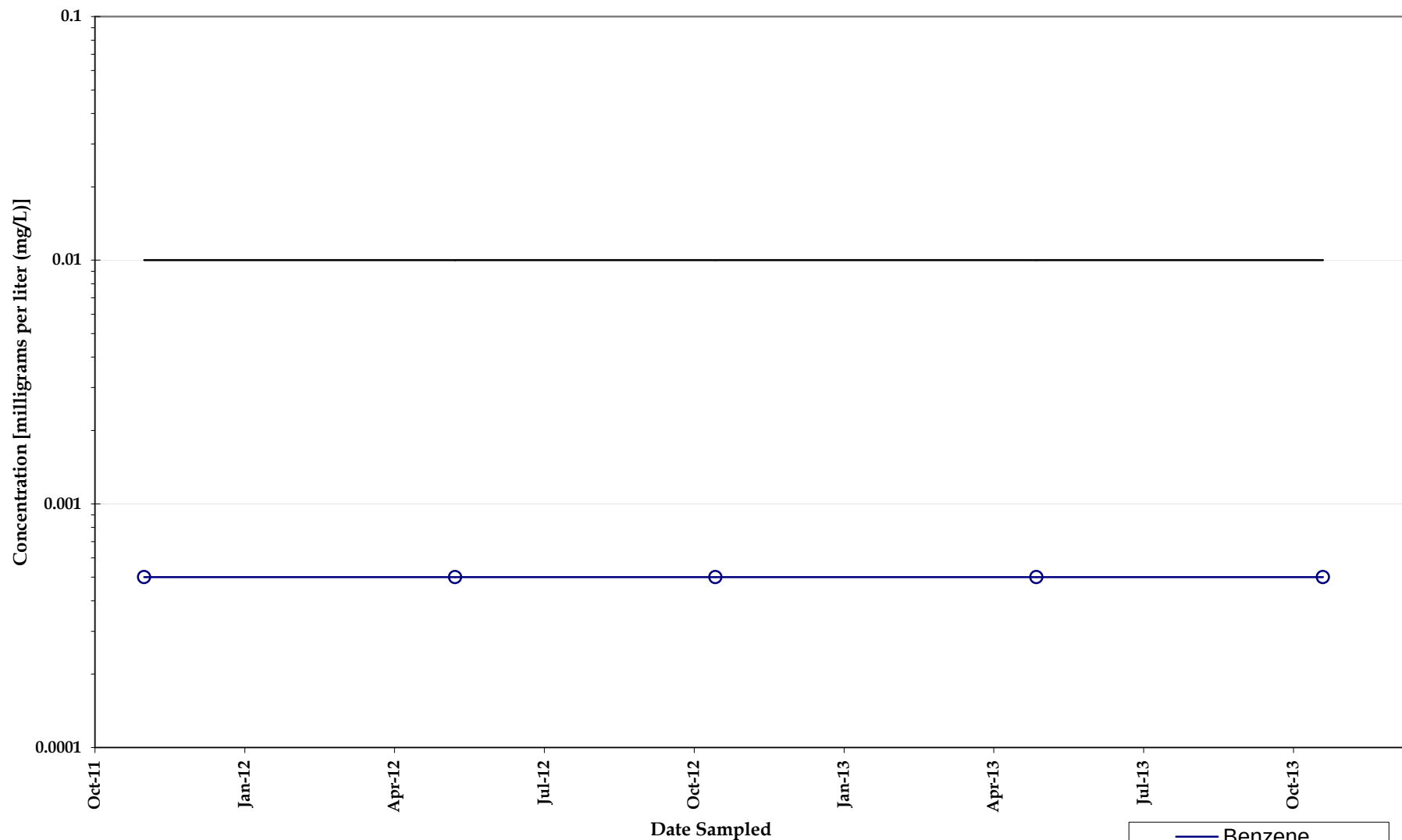


Benzene Concentrations Monitoring Well MW094

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

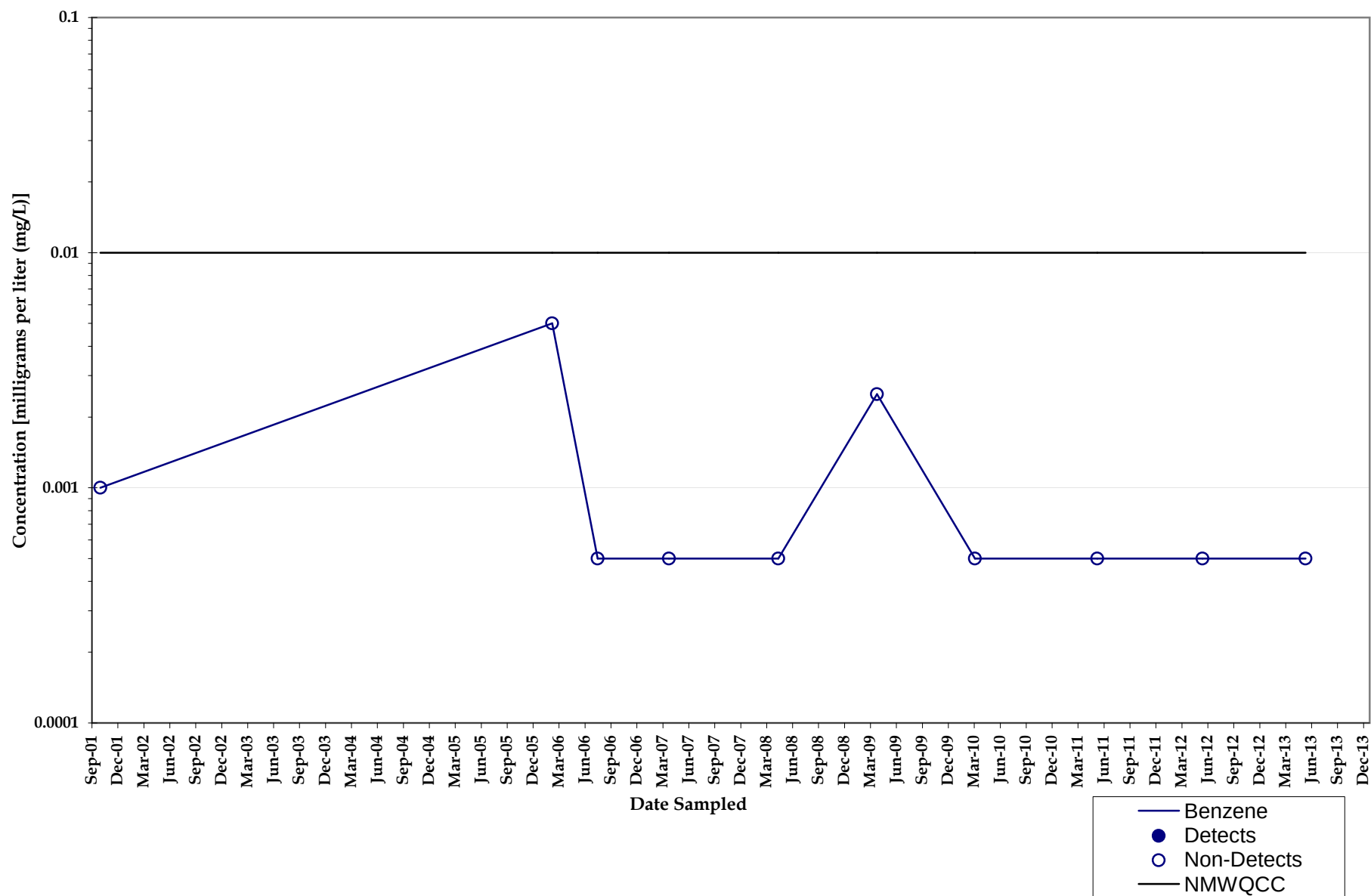


Benzene Concentrations Monitoring Well MW095

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

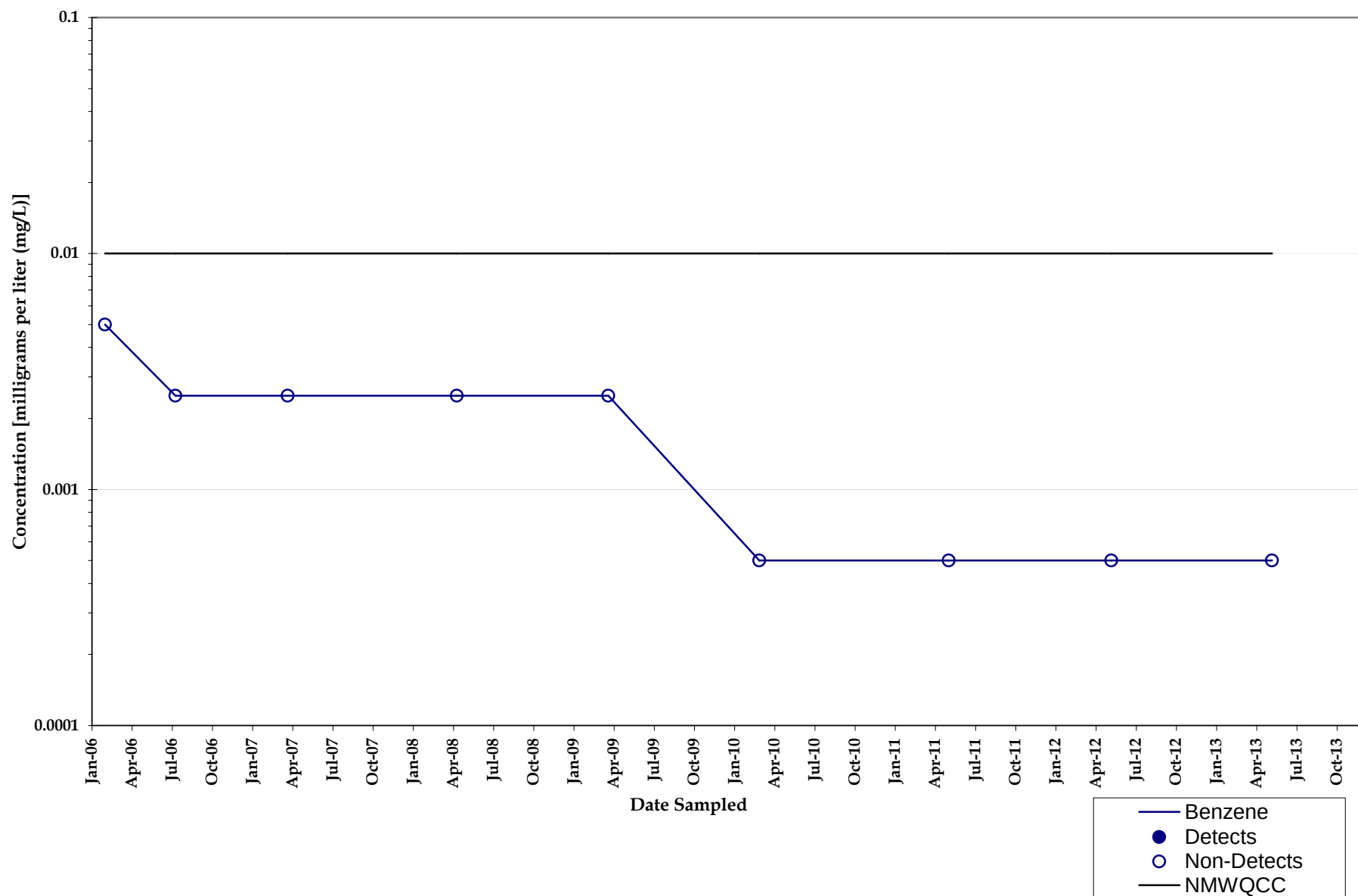


Benzene Concentrations Monitoring Well RW002

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

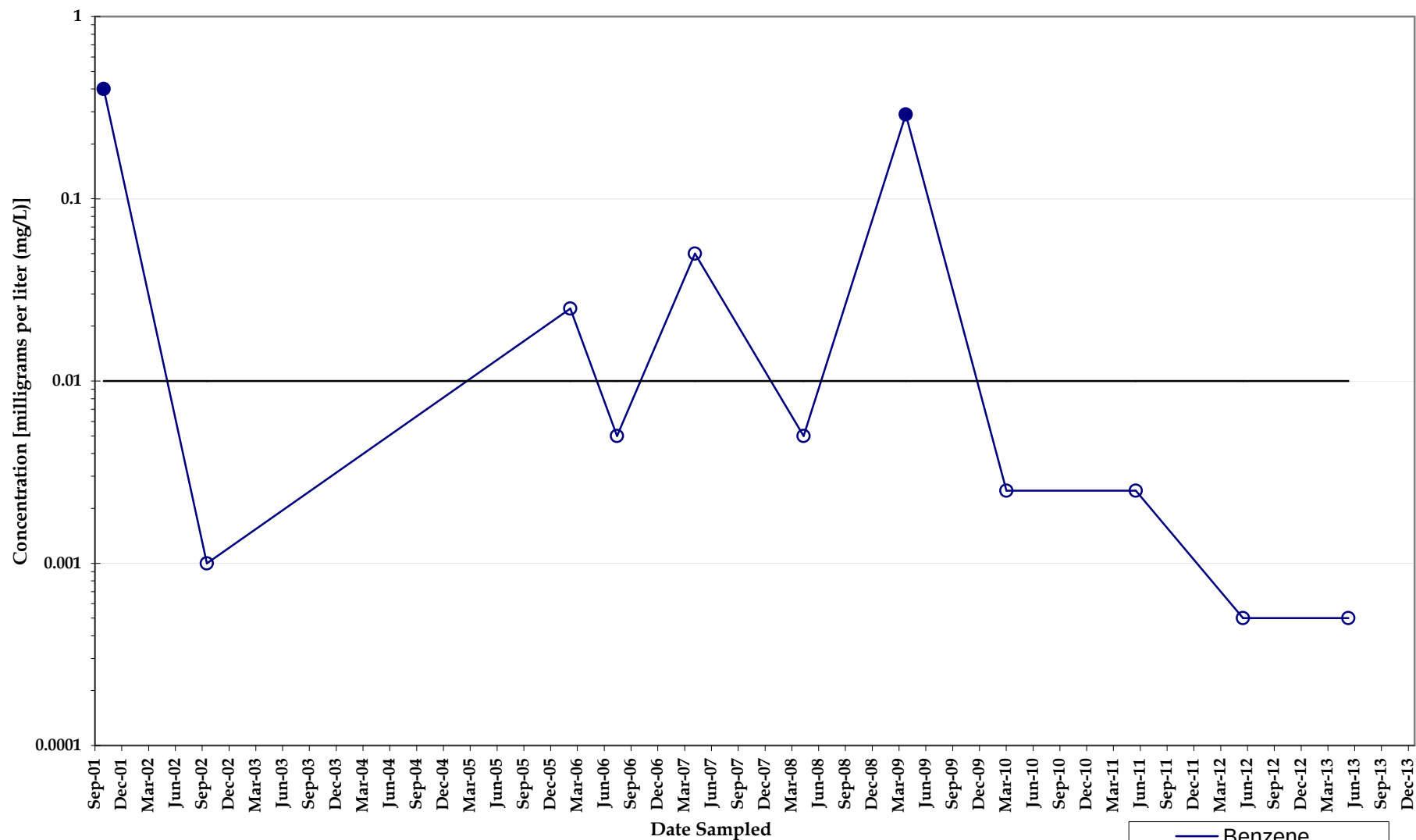


Benzene Concentrations Monitoring Well RW003

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

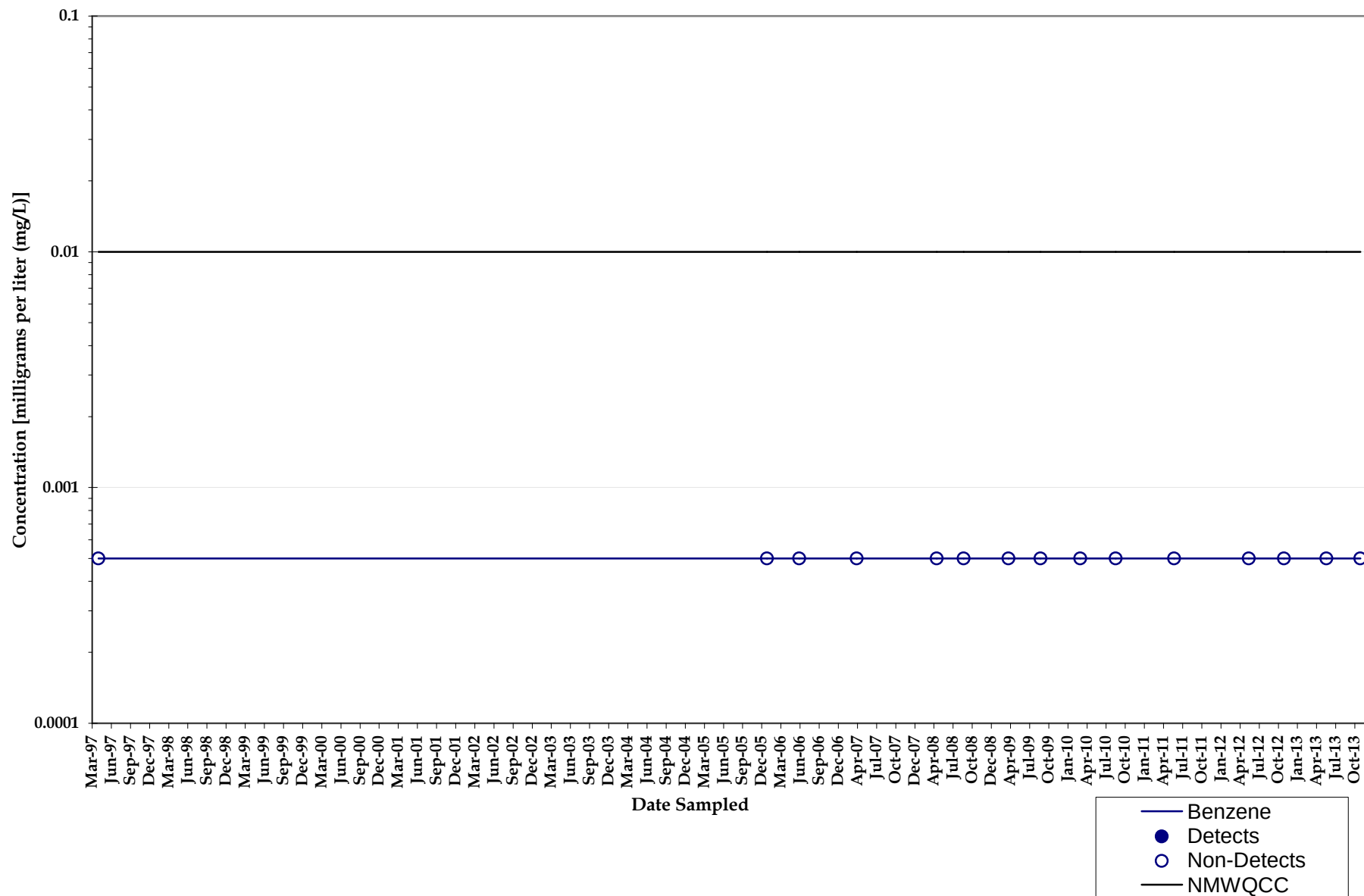


Benzene Concentrations Monitoring Well RW004A

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

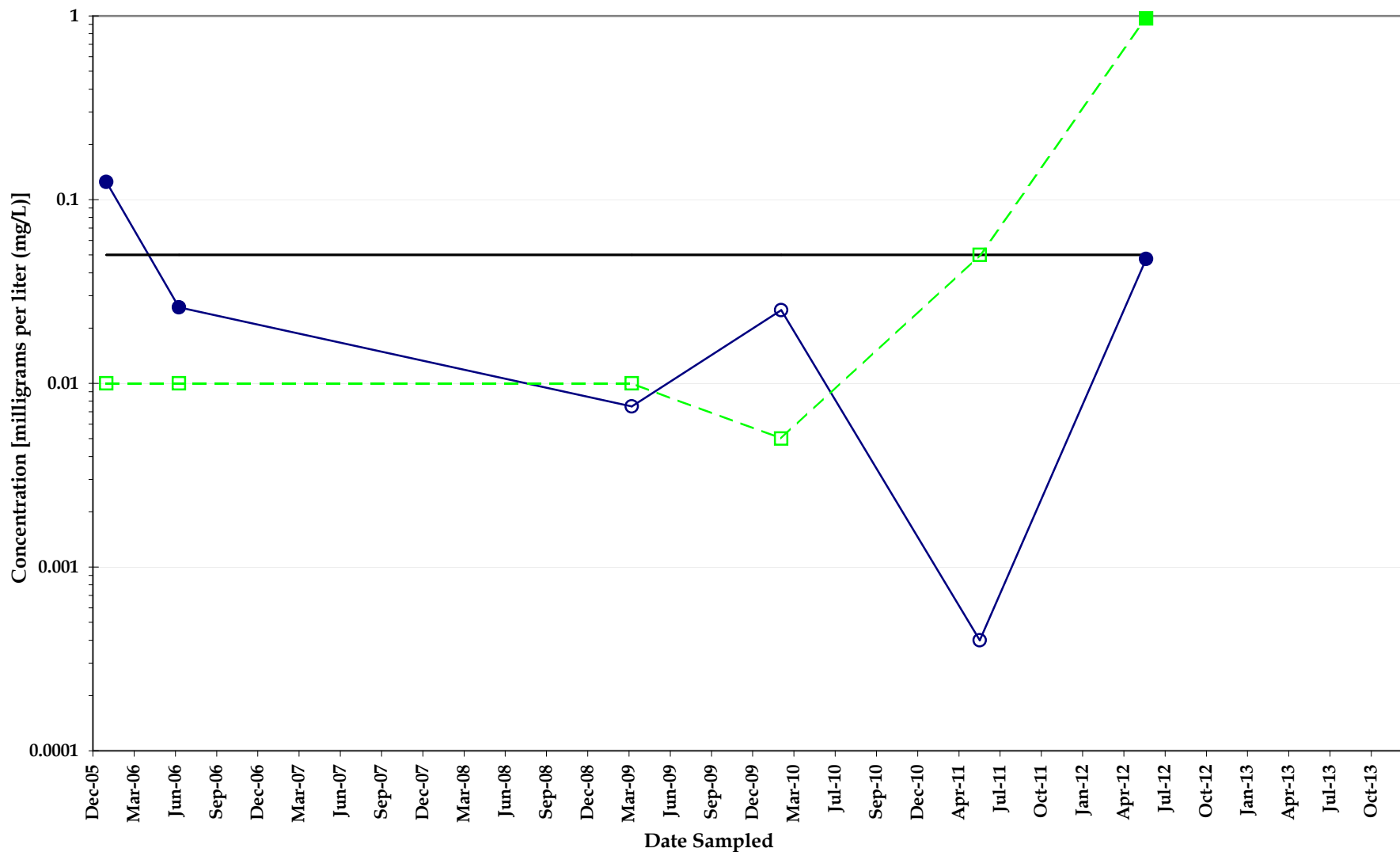


Benzene Concentrations Monitoring Well WOODELLWW

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

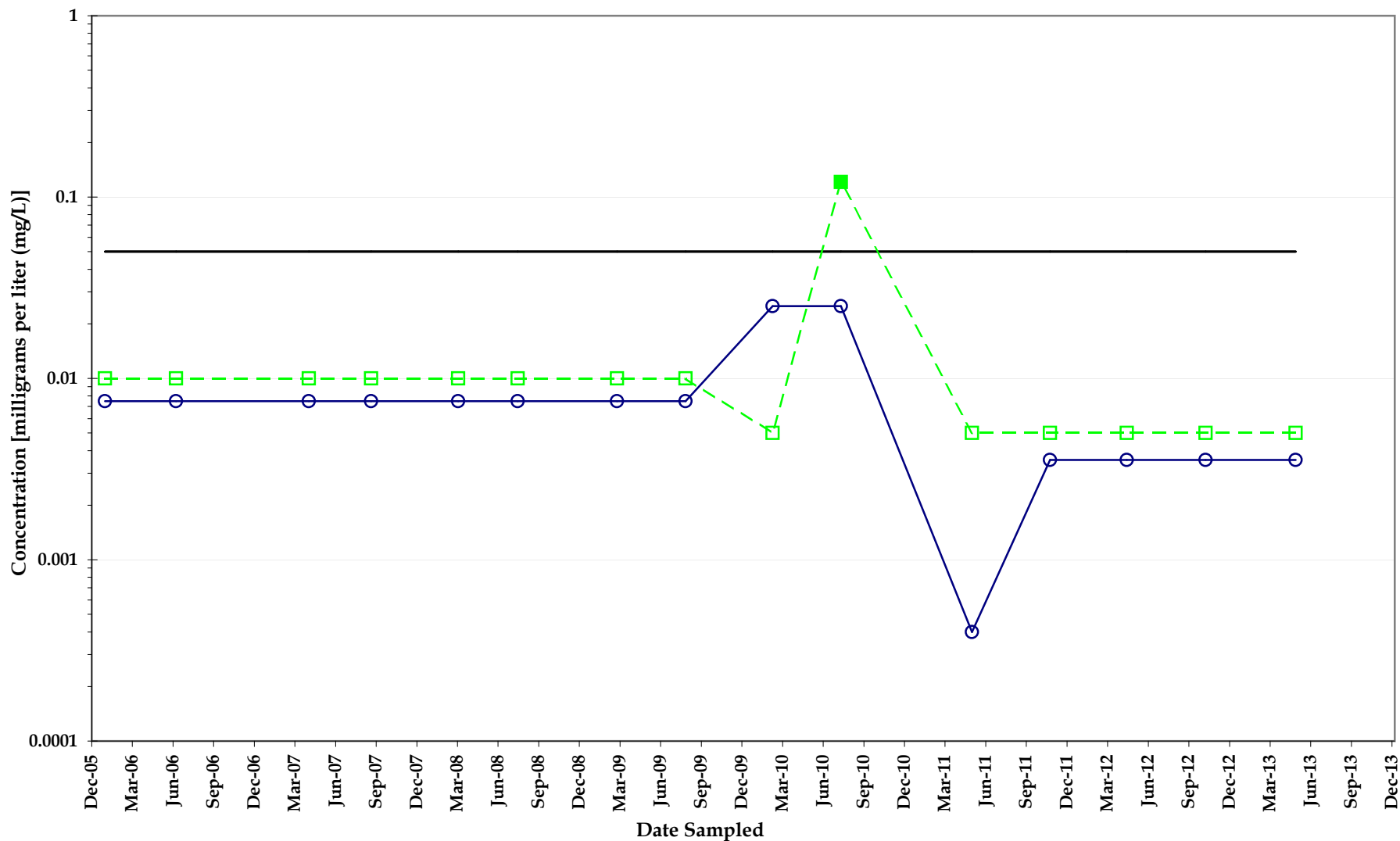


Chromium Concentrations Monitoring Well EPWW1

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

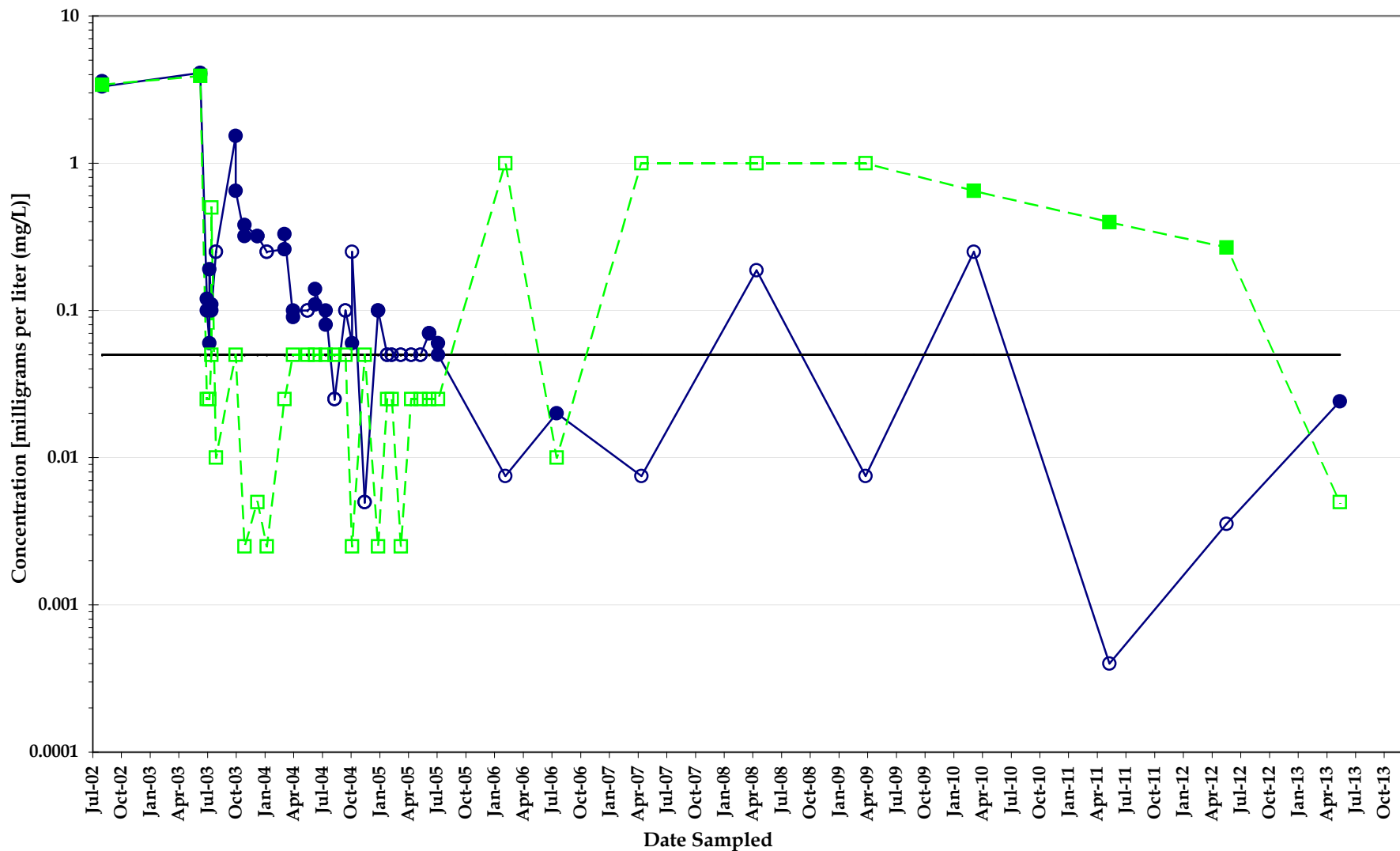


Chromium Concentrations Monitoring Well GOPWW2

Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

*North Eunice Gas Plant
Lea County, New Mexico*



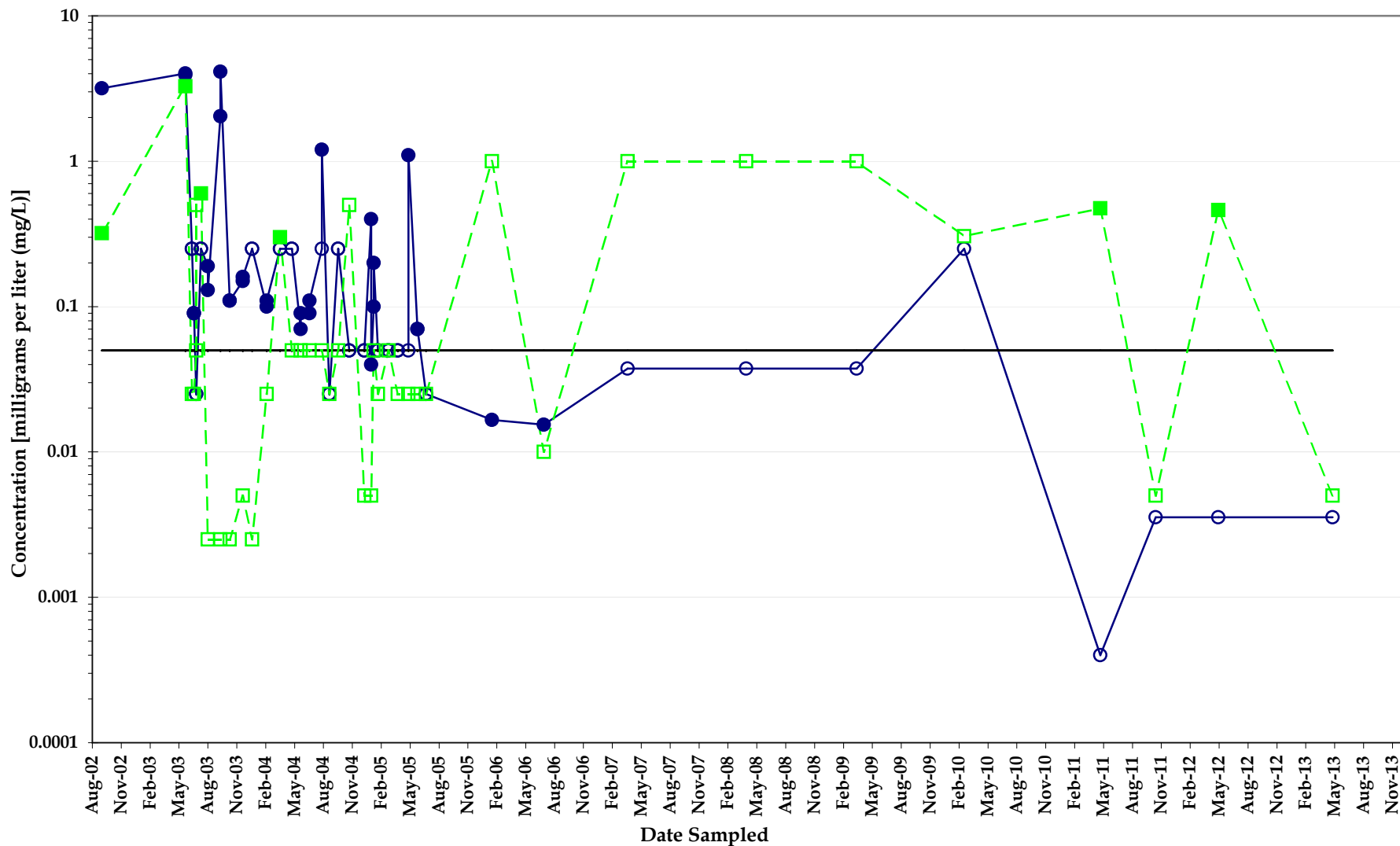


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well IW001

North Eunice Gas Plant
Lea County, New Mexico



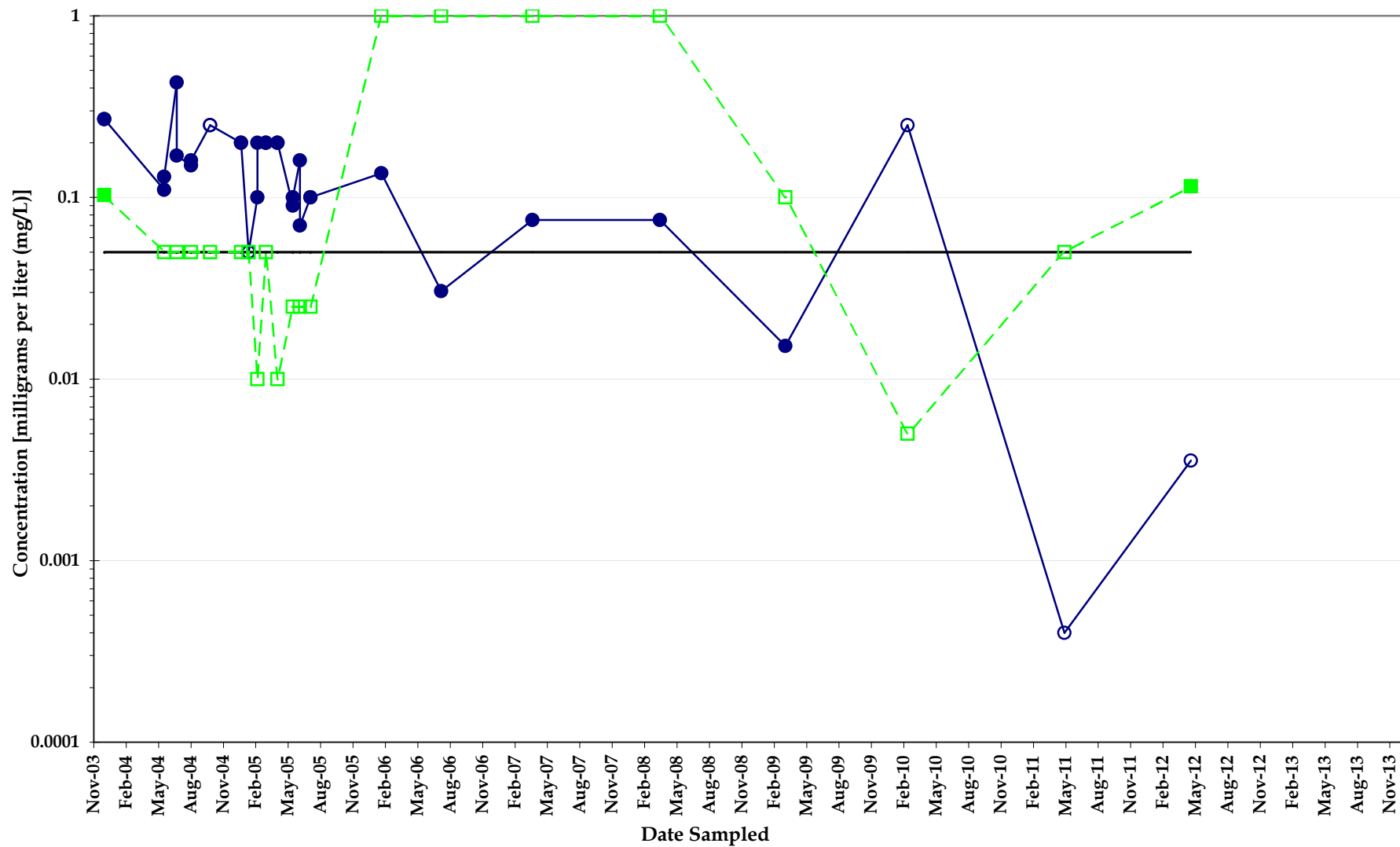


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well IW002

North Eunice Gas Plant
Lea County, New Mexico



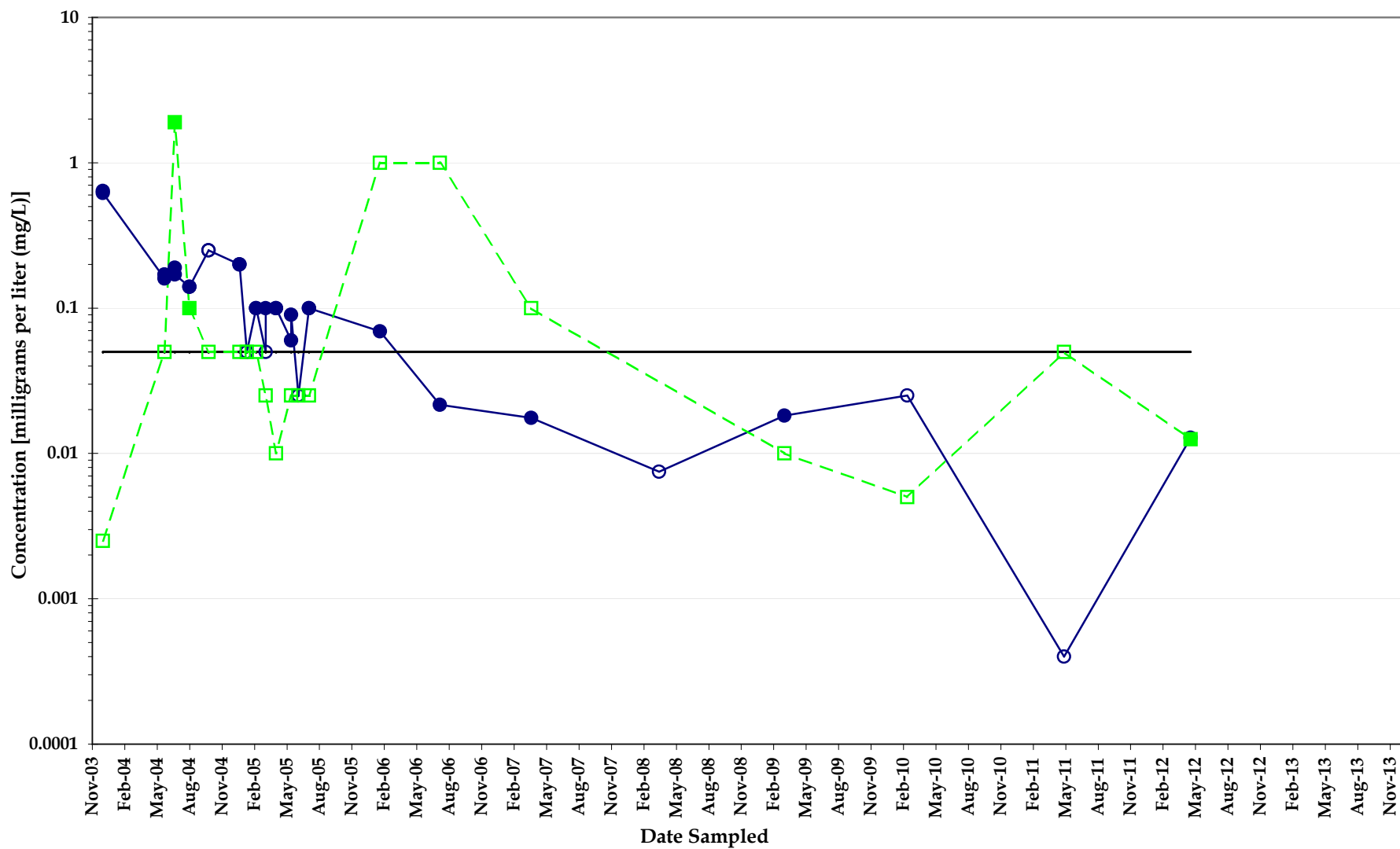


Chromium Concentrations Monitoring Well IW003

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

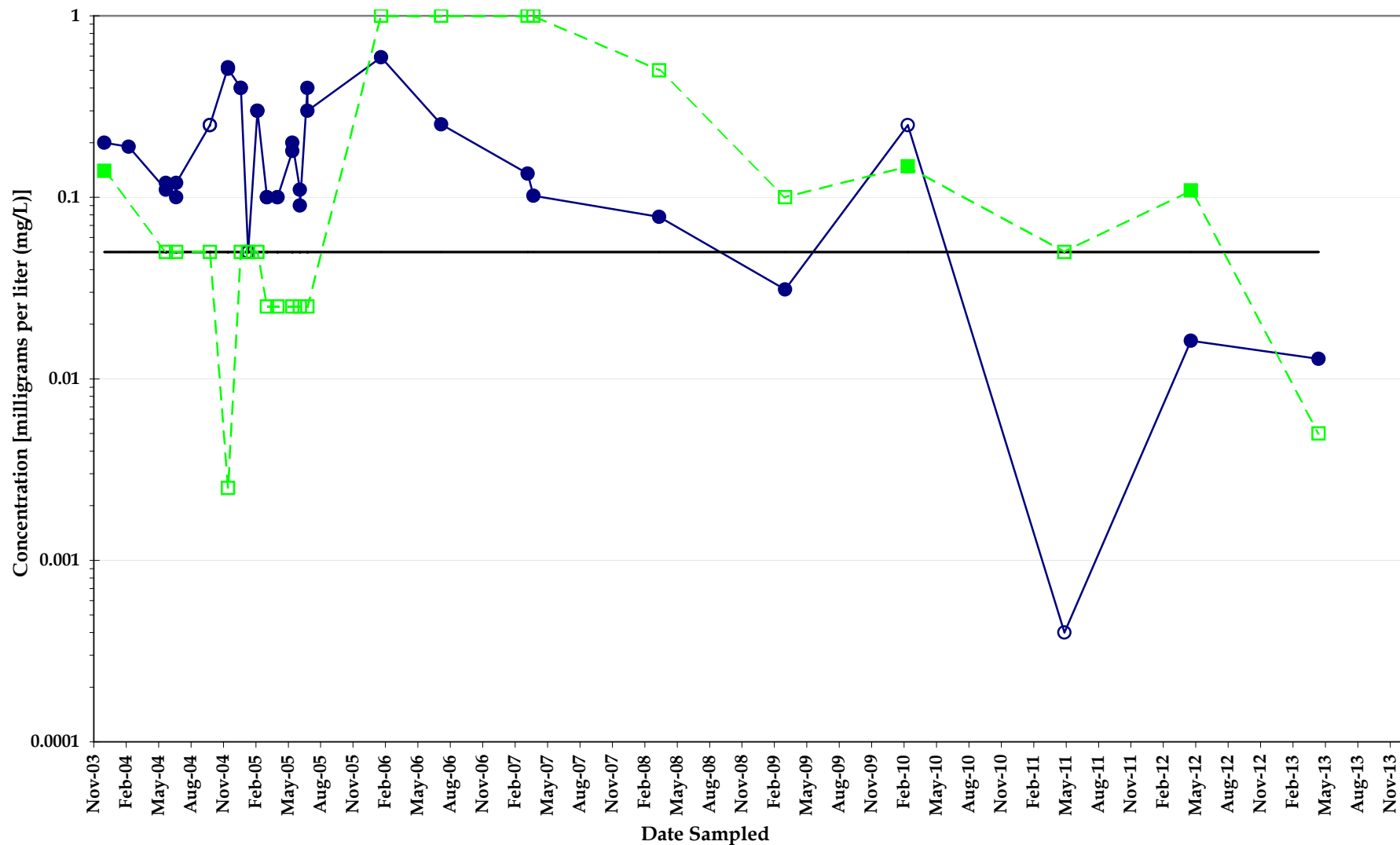


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well IW004

North Eunice Gas Plant
Lea County, New Mexico



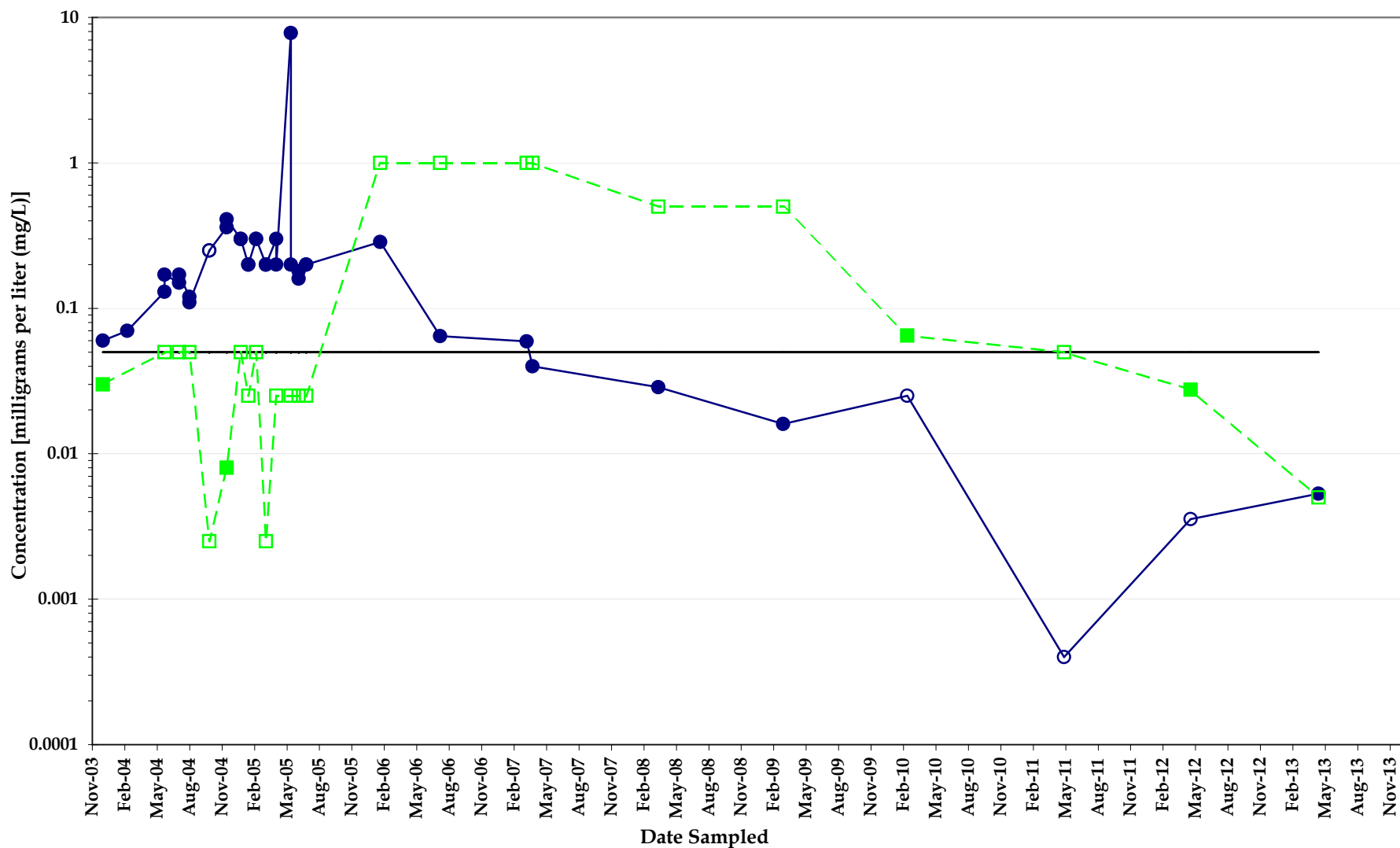


Chromium Concentrations Monitoring Well IW005

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

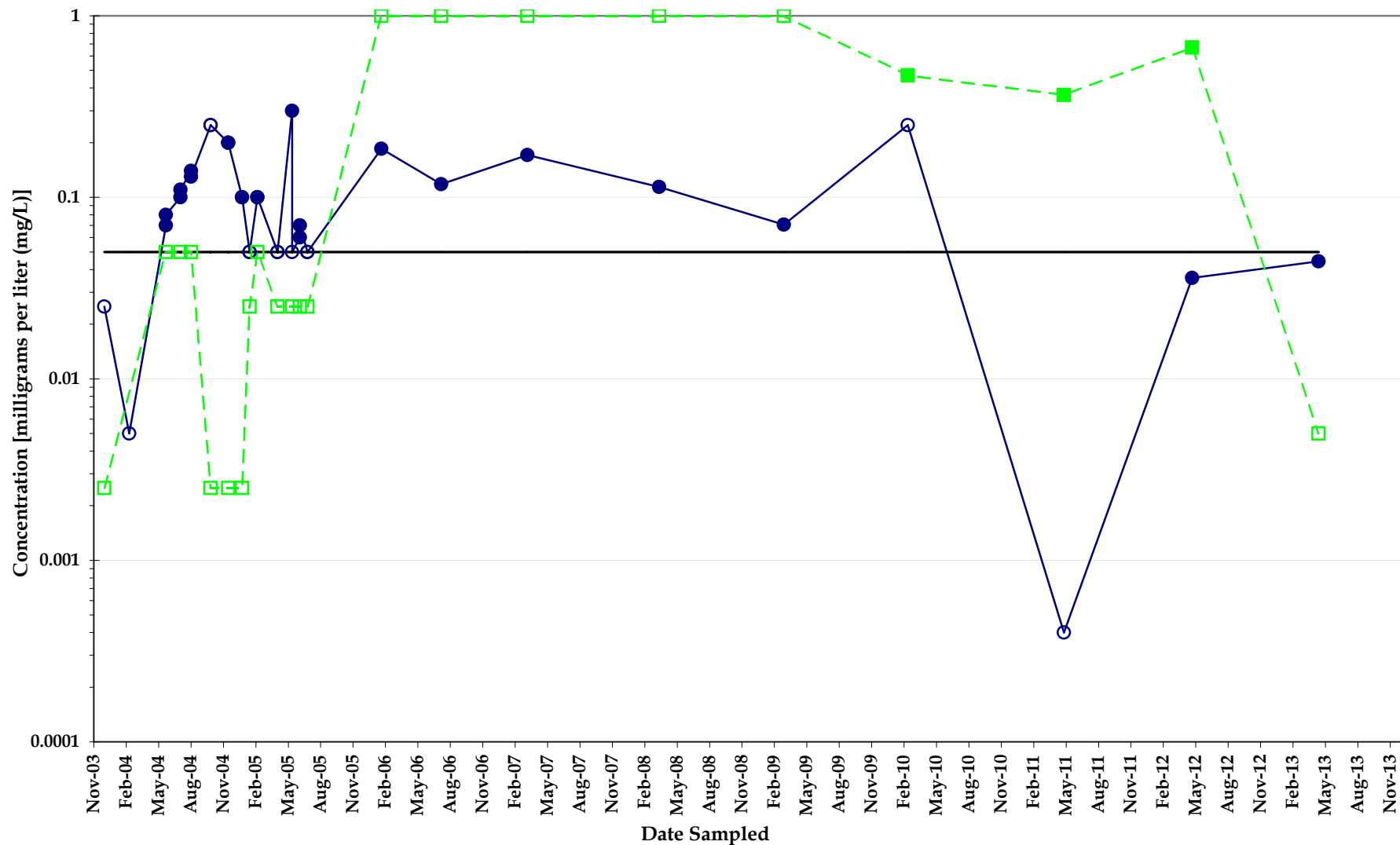


Chromium Concentrations Monitoring Well IW006

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

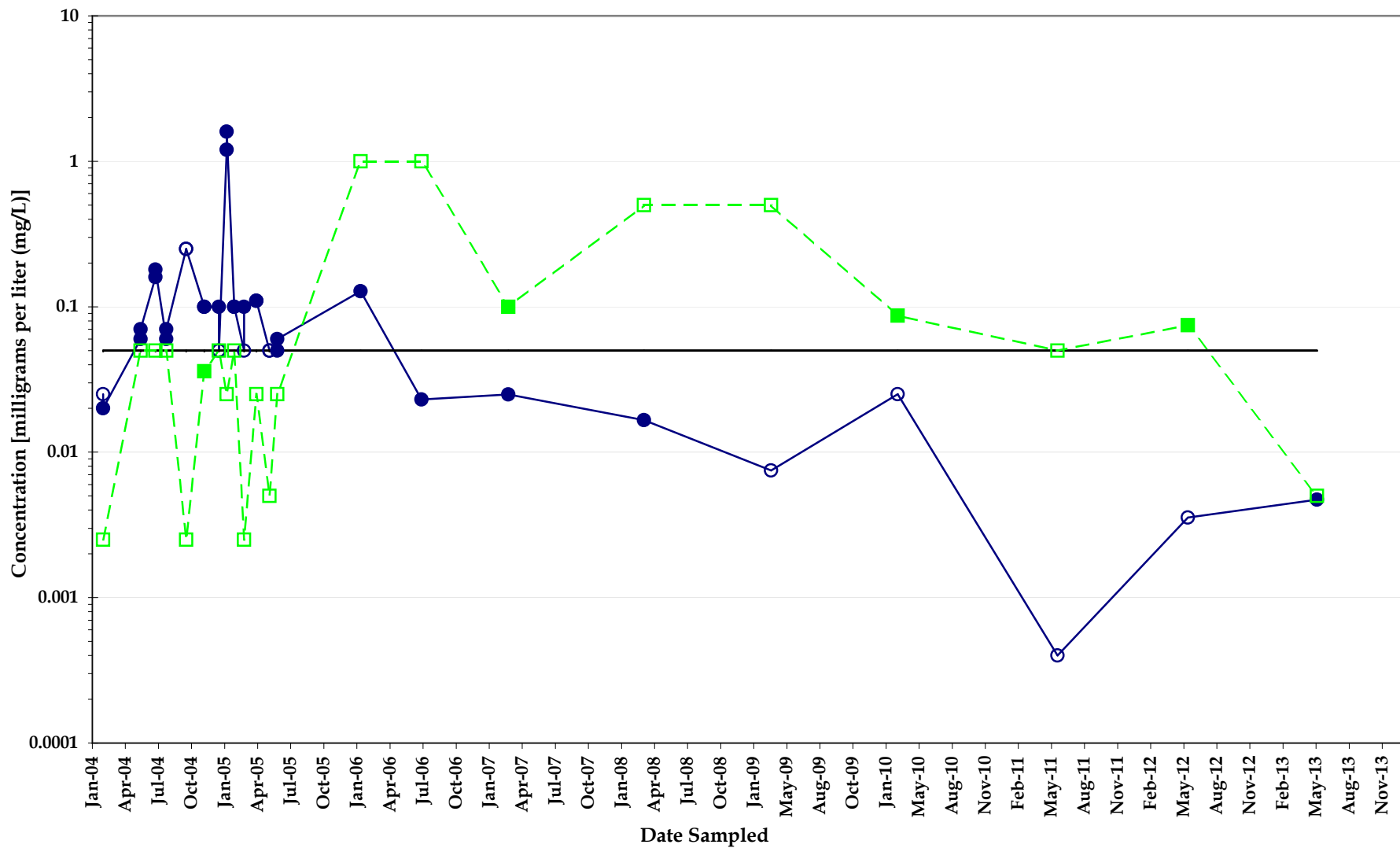


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well IW007

North Eunice Gas Plant
Lea County, New Mexico



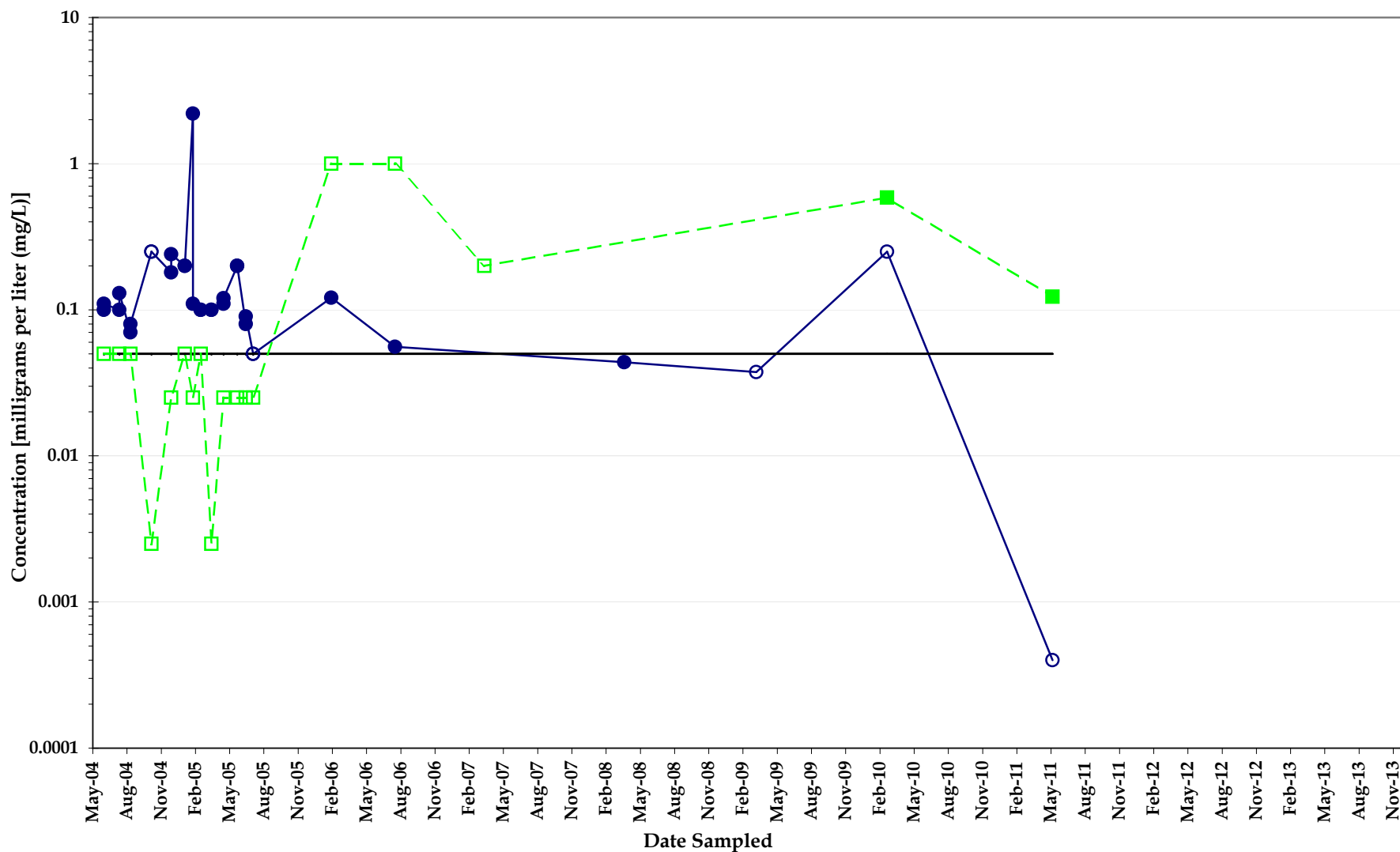


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well IW008

North Eunice Gas Plant
Lea County, New Mexico



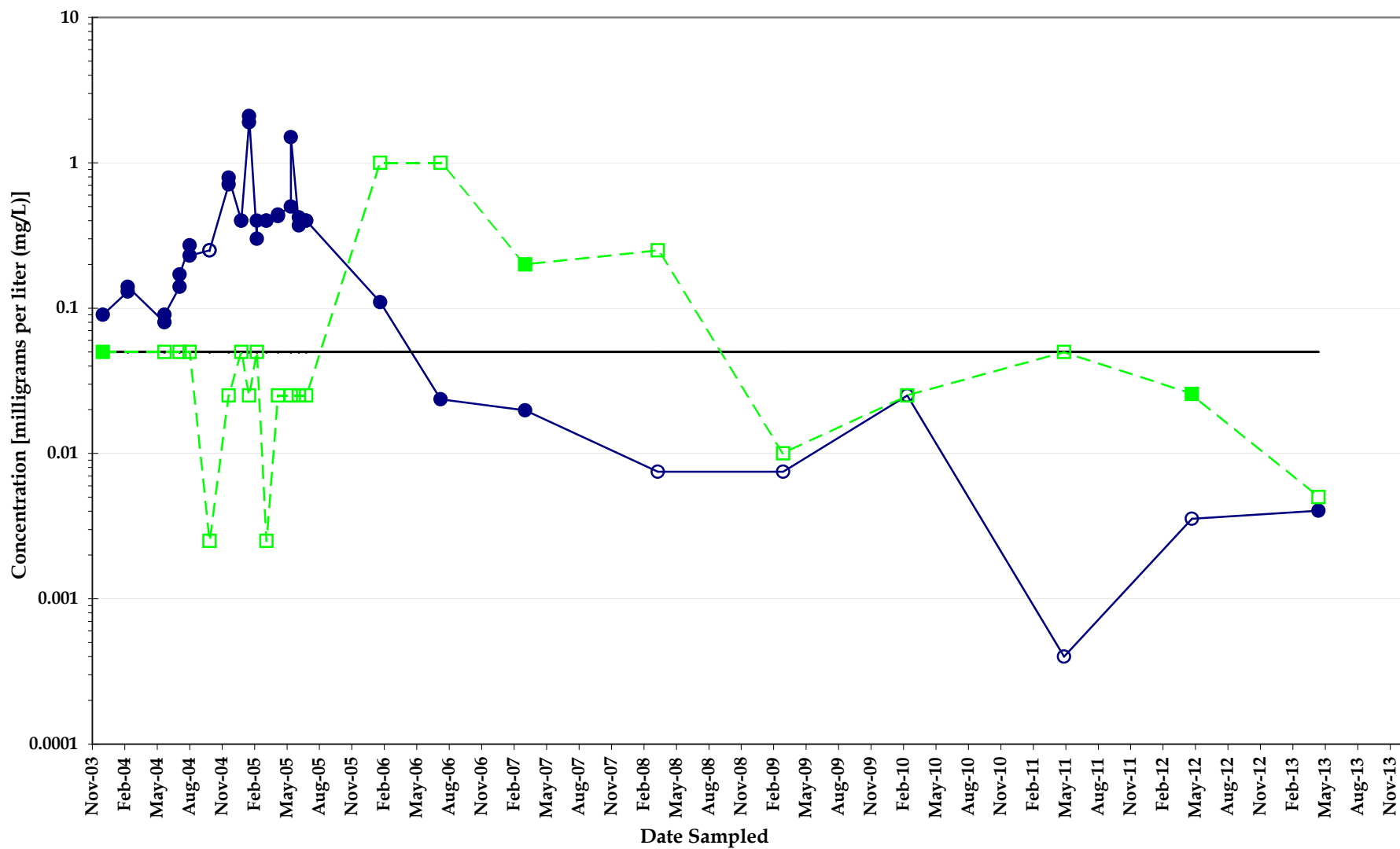


Chromium Concentrations Monitoring Well IW009

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

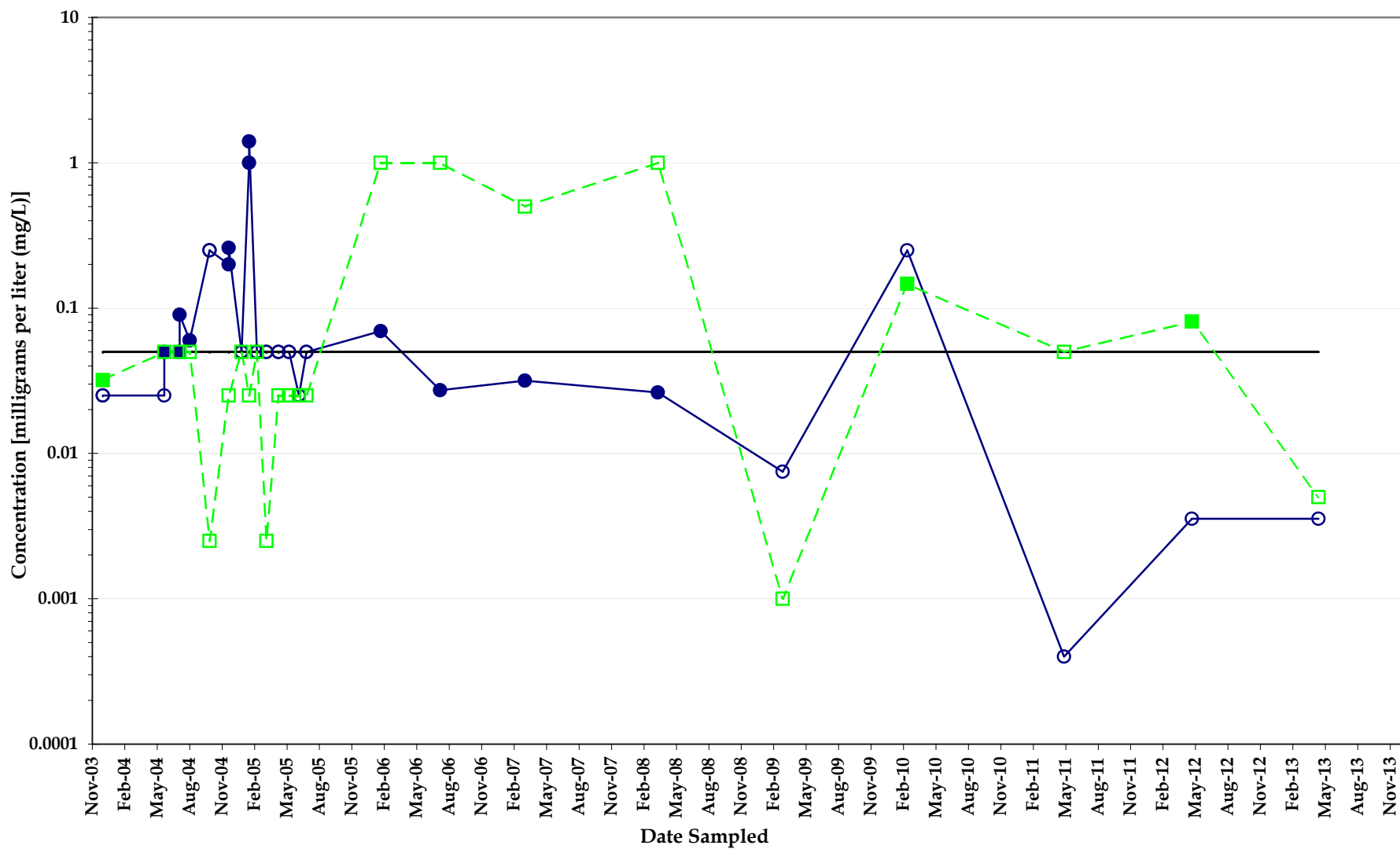


Chromium Concentrations Monitoring Well IW010

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

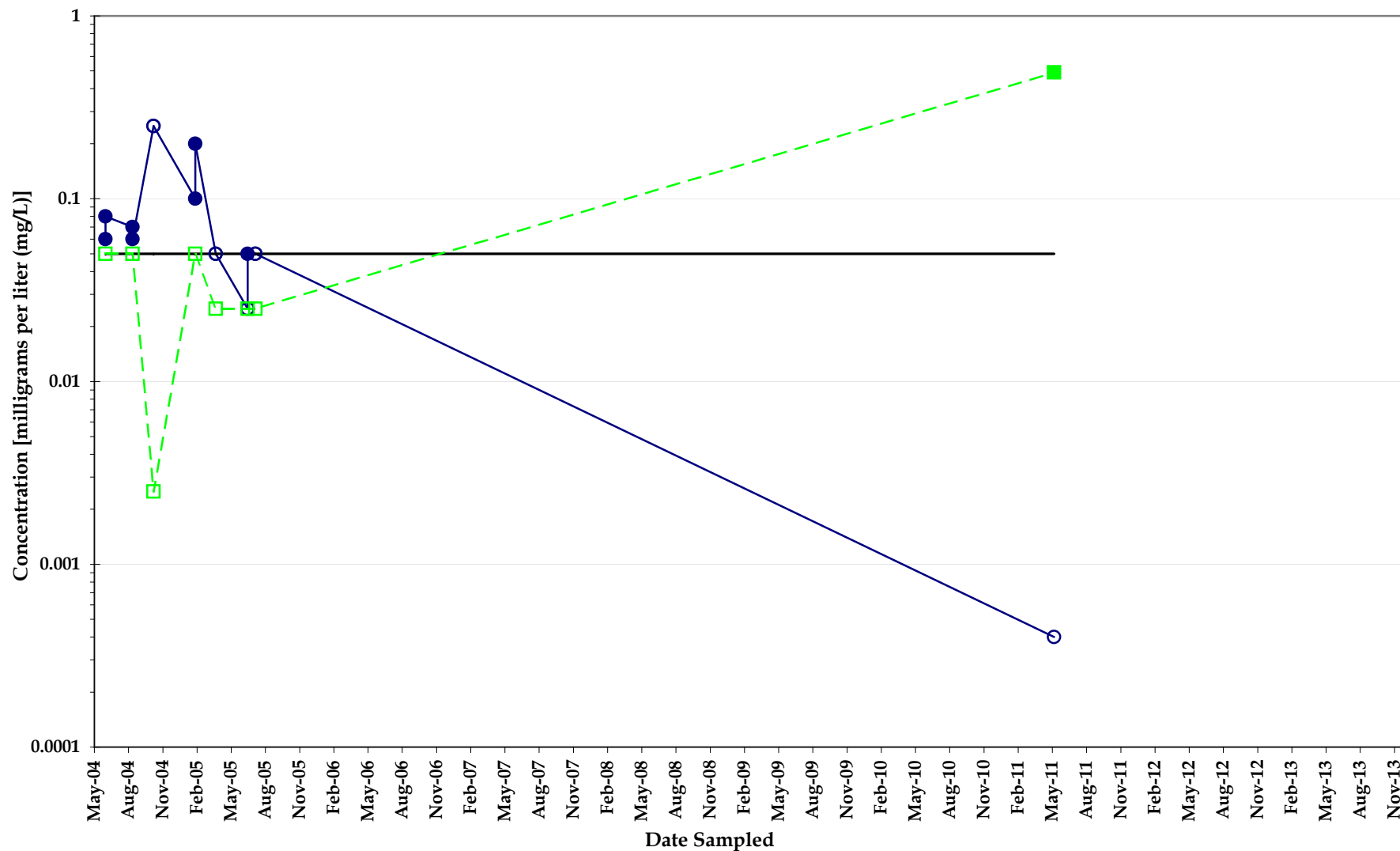


Chromium Concentrations Monitoring Well IW011

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

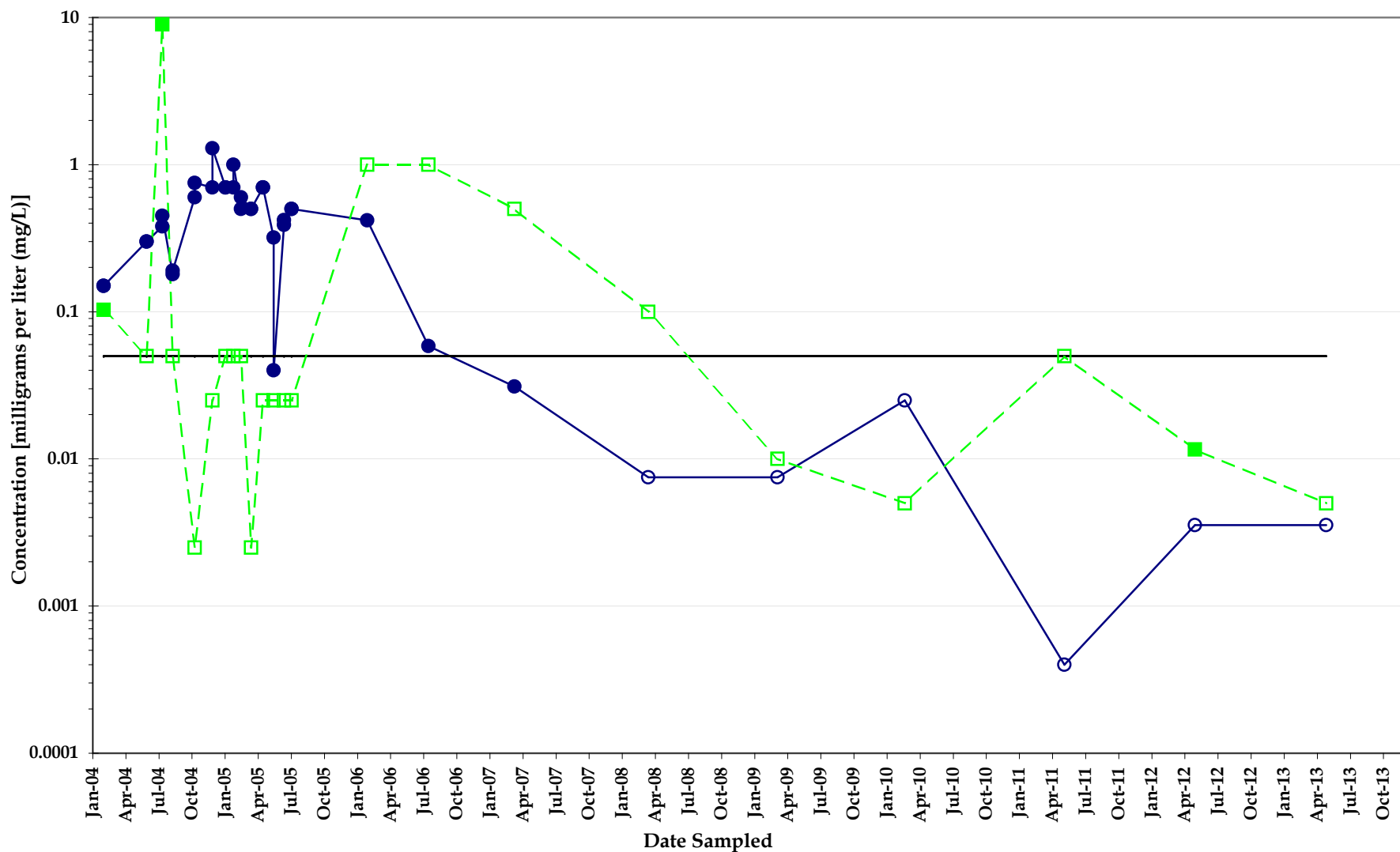


Chromium Concentrations Monitoring Well IW012

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

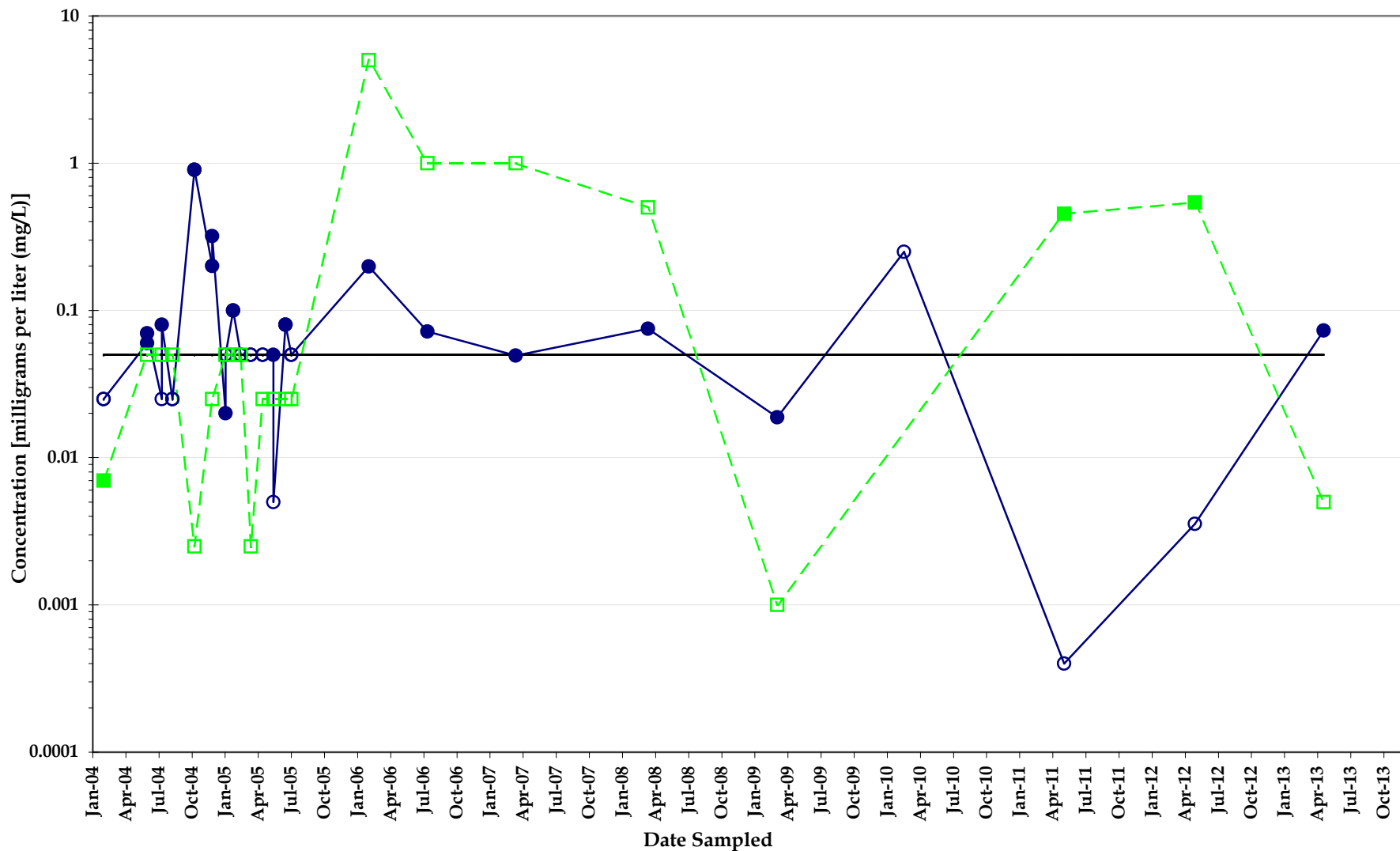


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well IW013

North Eunice Gas Plant
Lea County, New Mexico



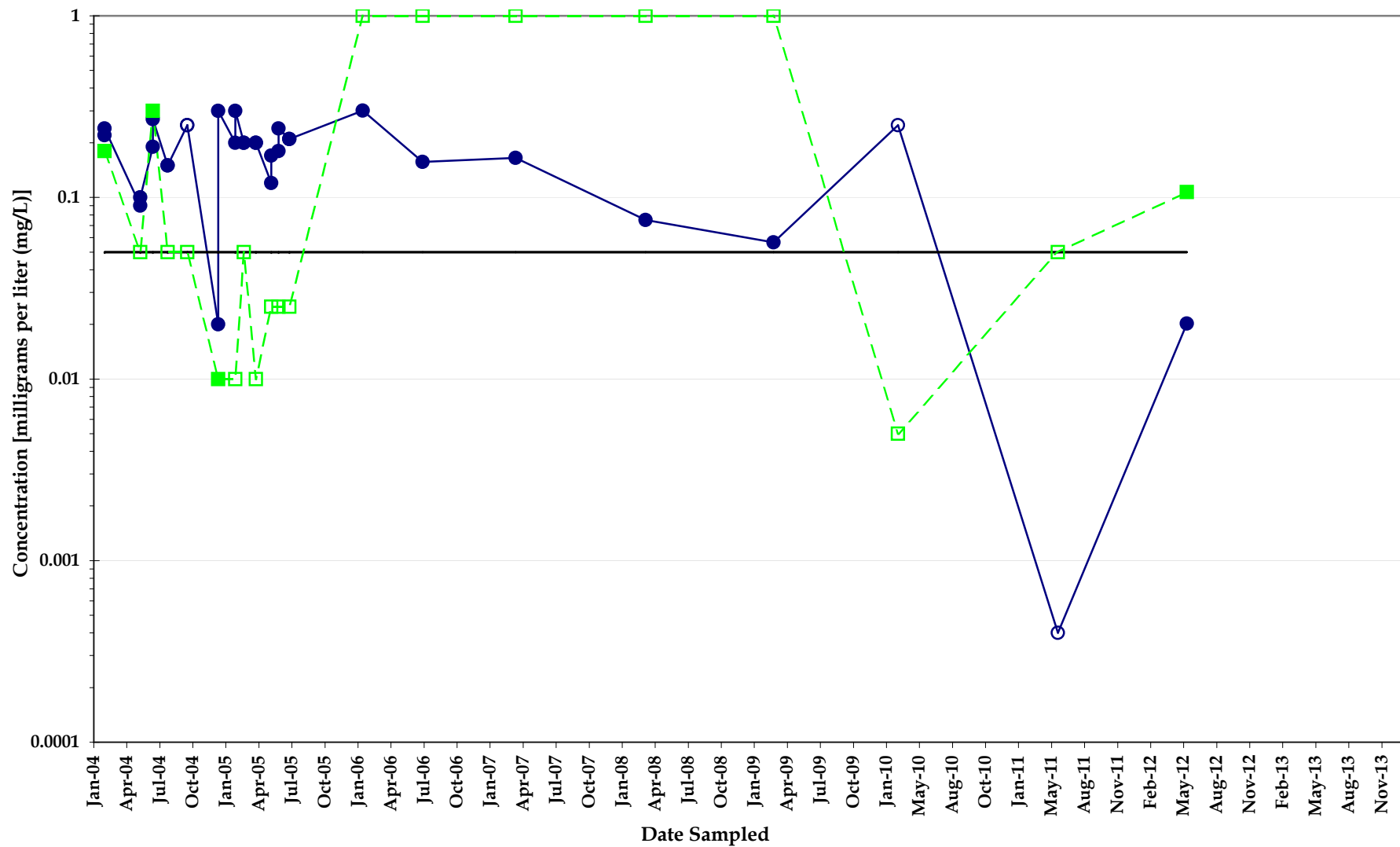


Chromium Concentrations Monitoring Well IW014

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

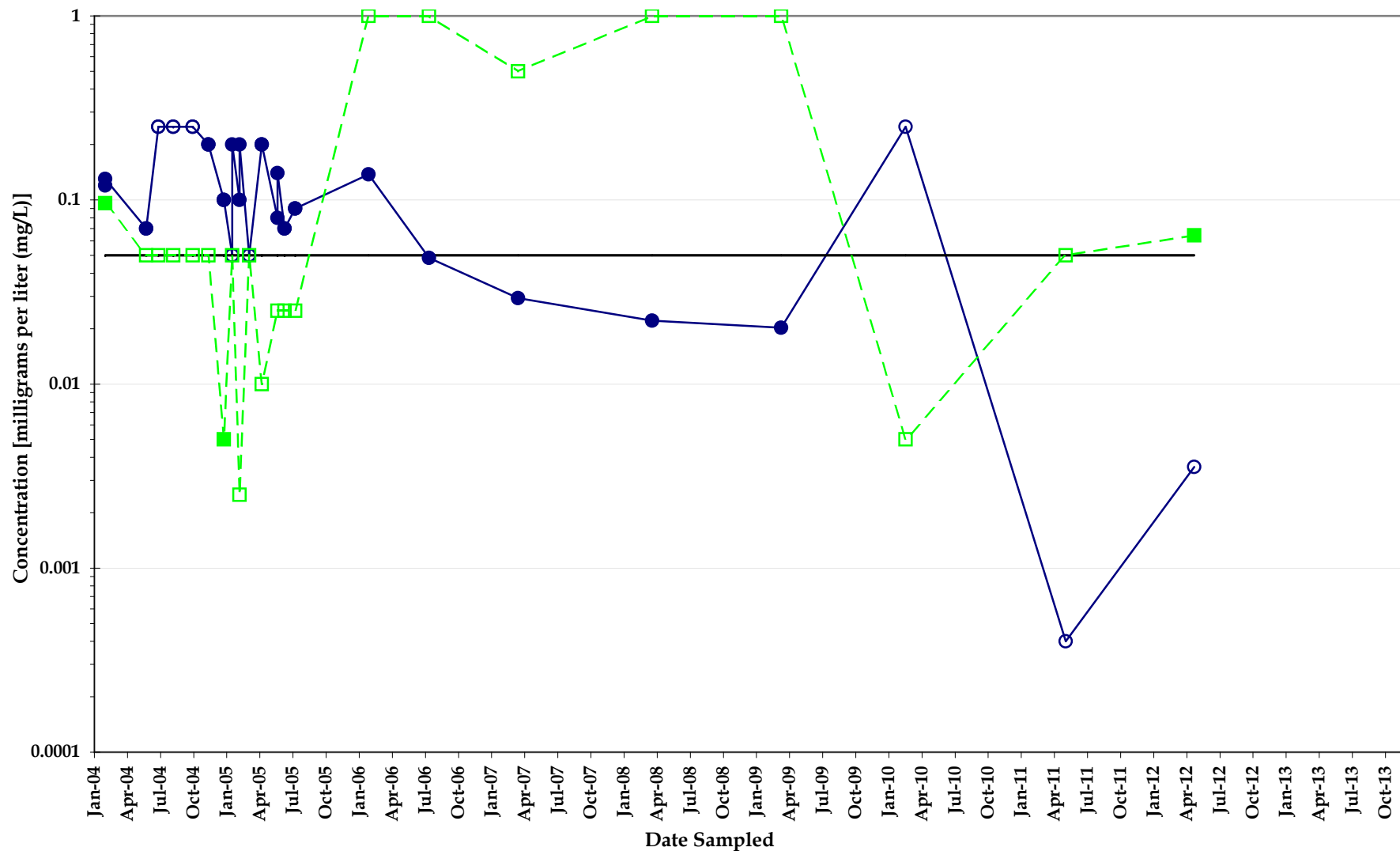


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well IW015

North Eunice Gas Plant
Lea County, New Mexico



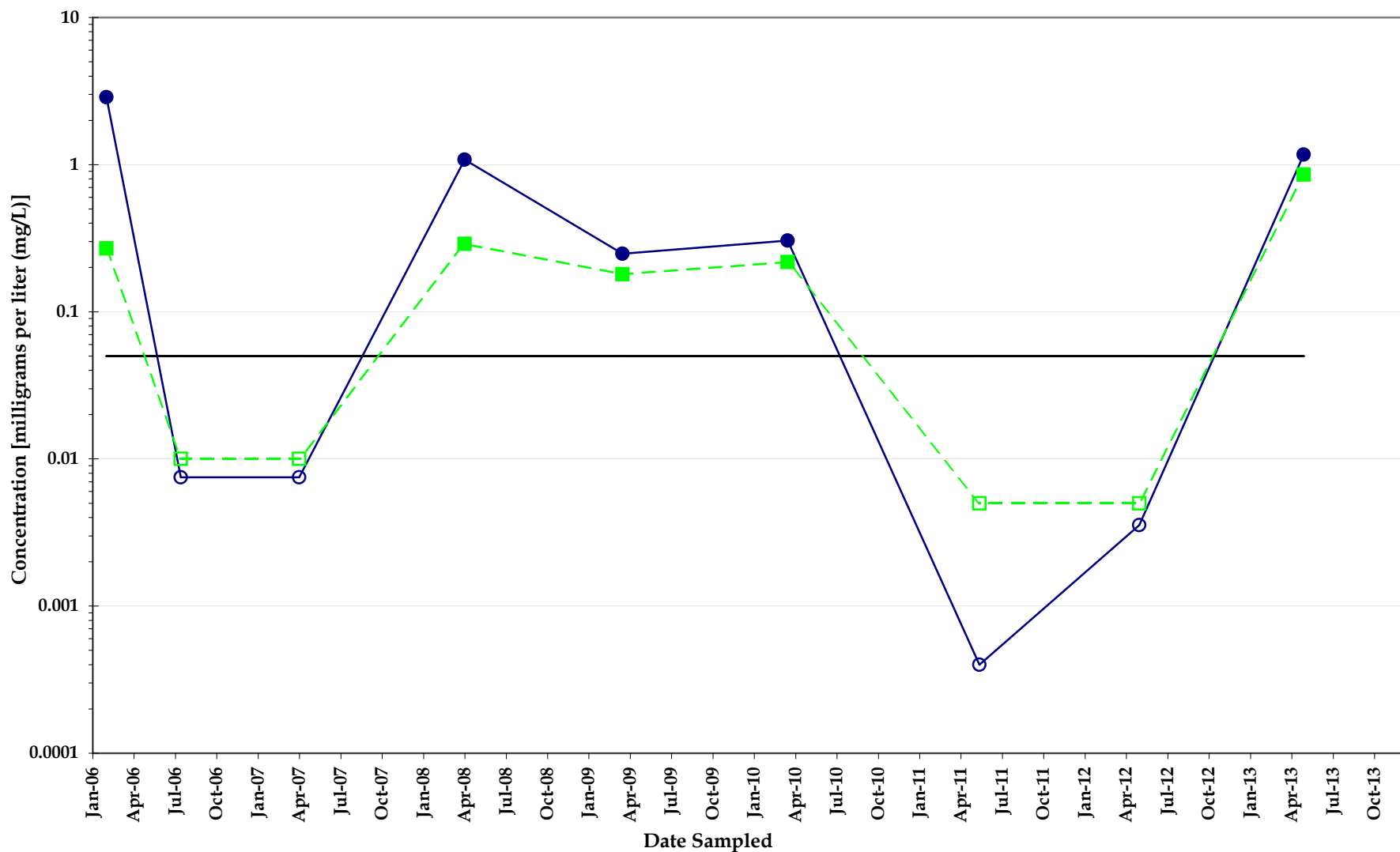


Chromium Concentrations Monitoring Well IW016

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

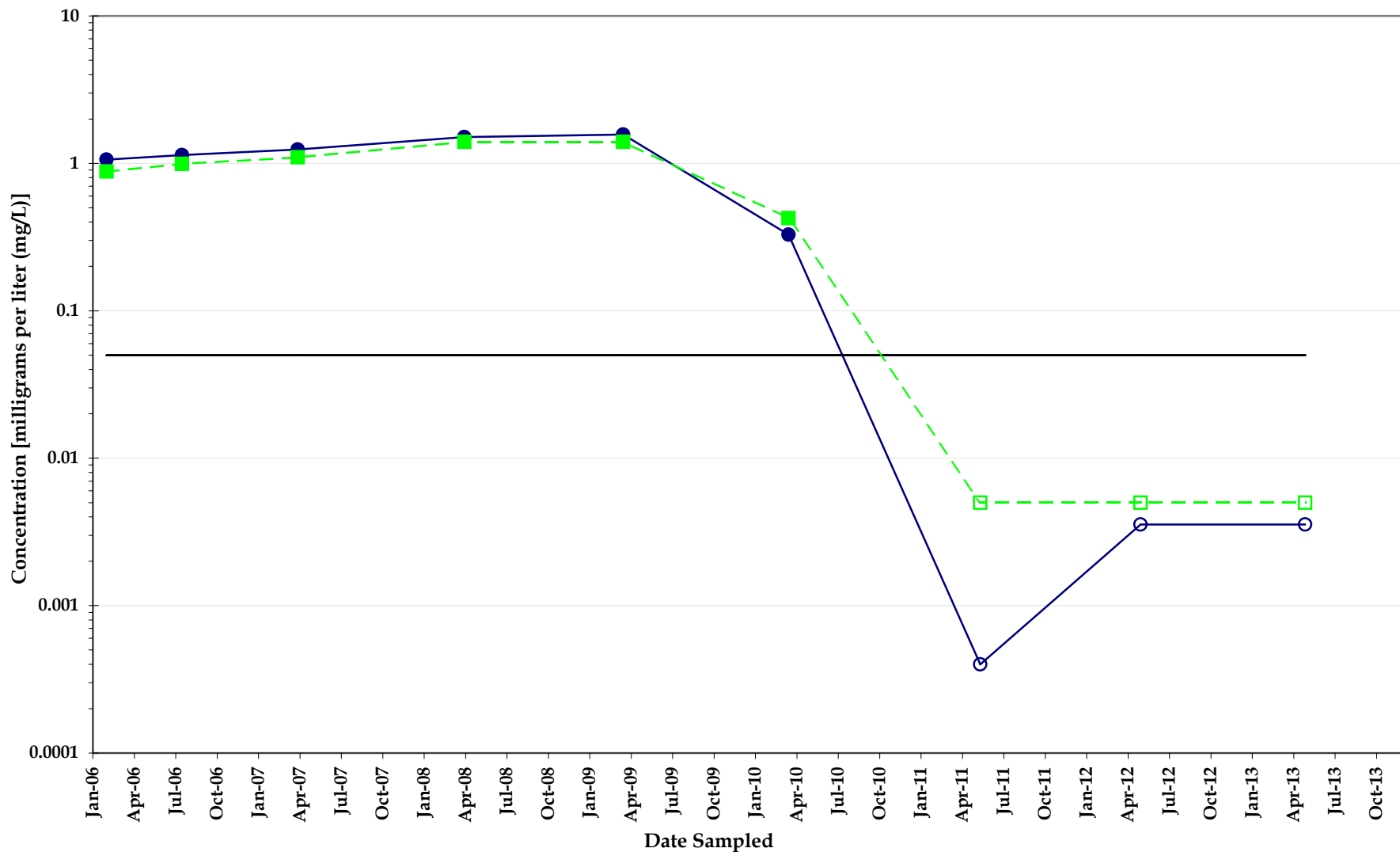


Chromium Concentrations Monitoring Well IW018

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

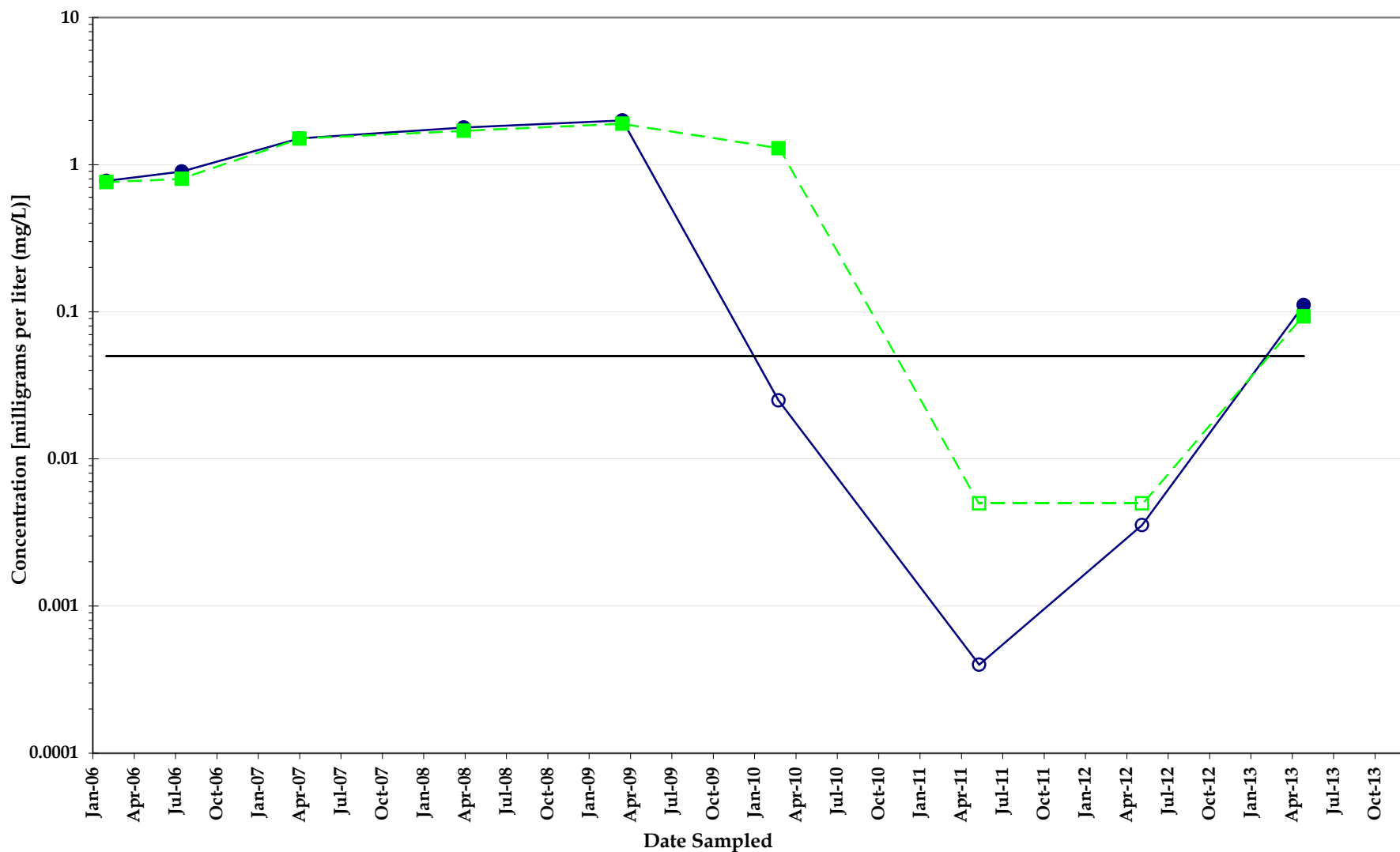


Chromium Concentrations Monitoring Well IW019

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

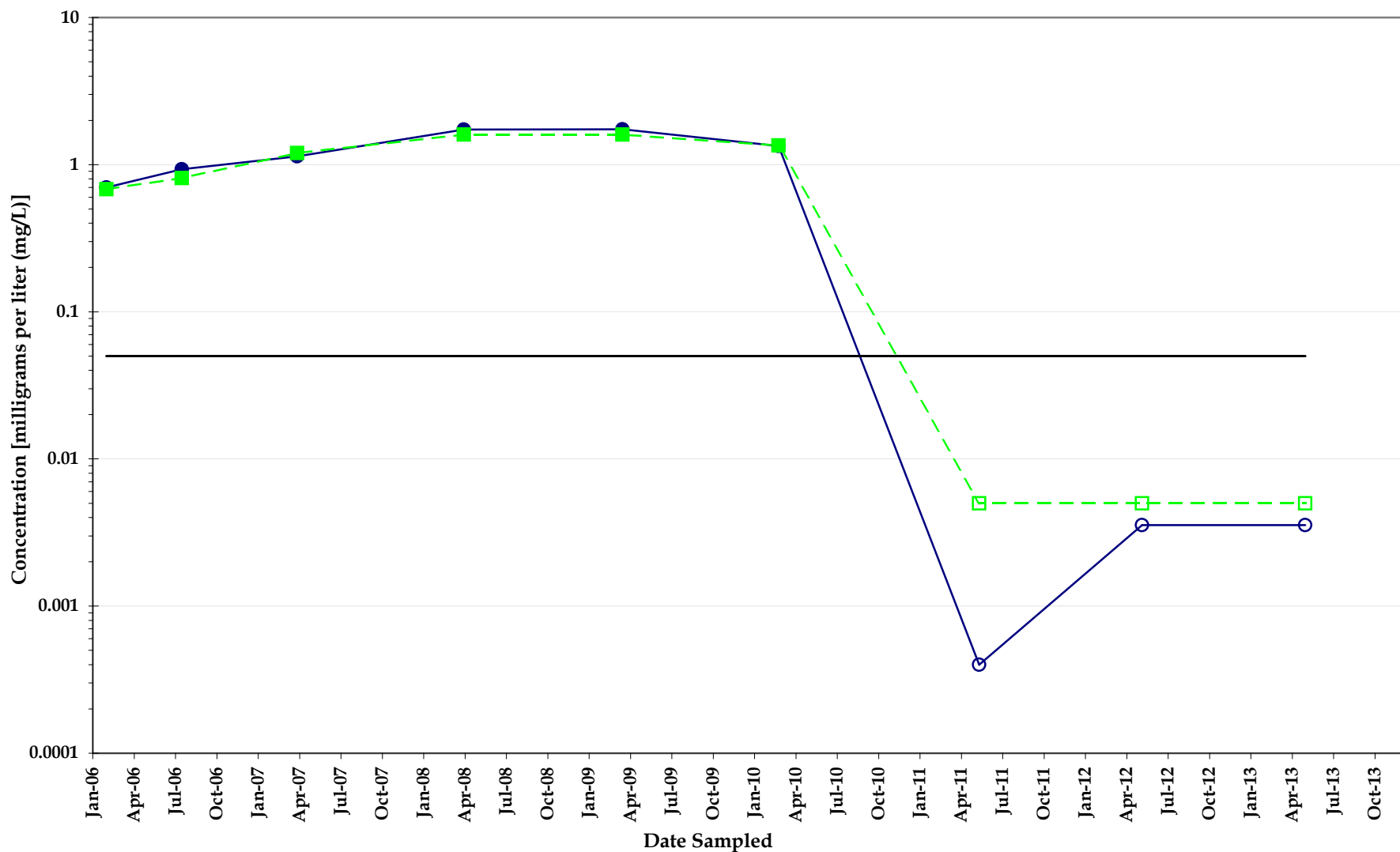


Chromium Concentrations Monitoring Well IW020

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

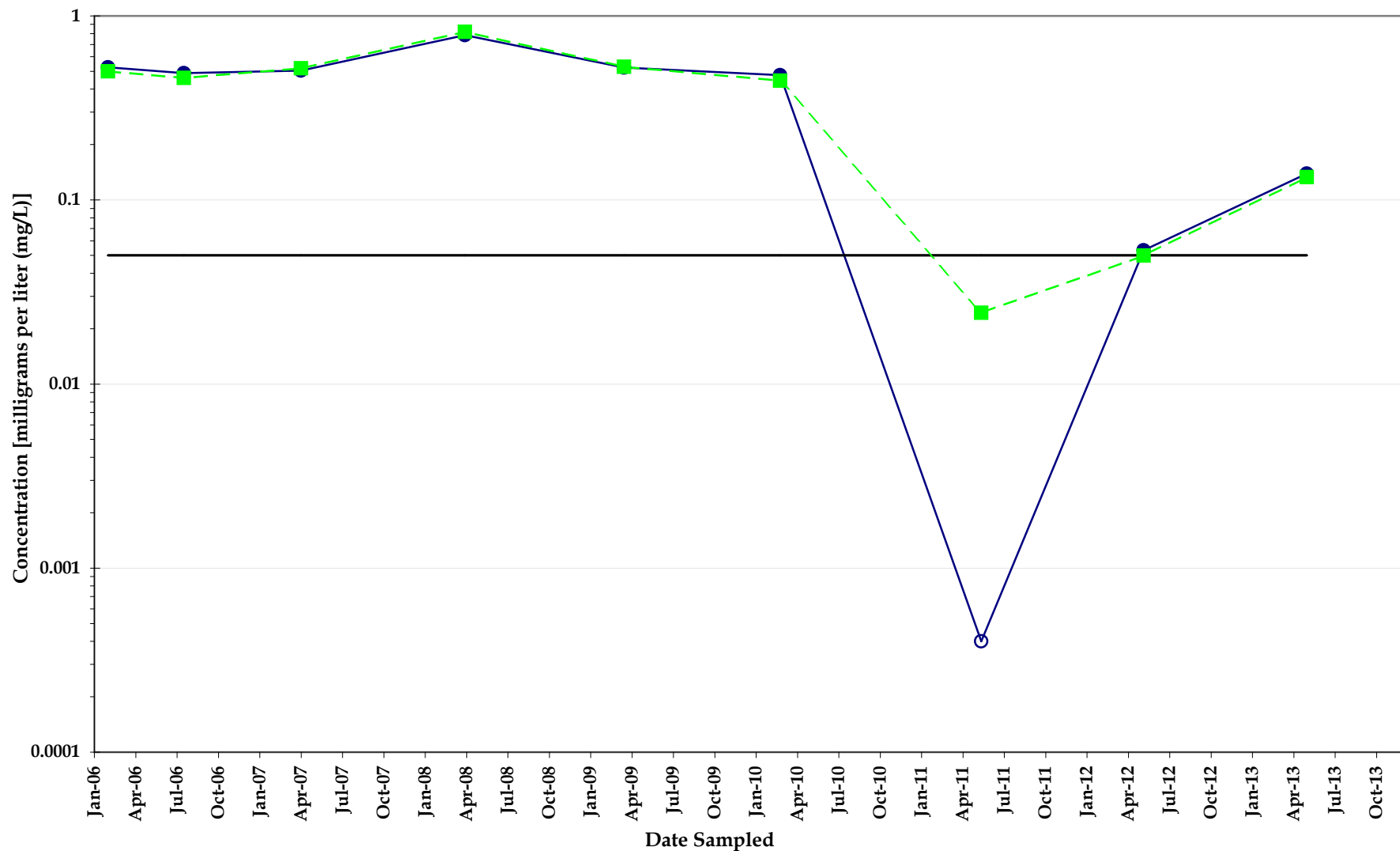


Chromium Concentrations Monitoring Well IW021

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

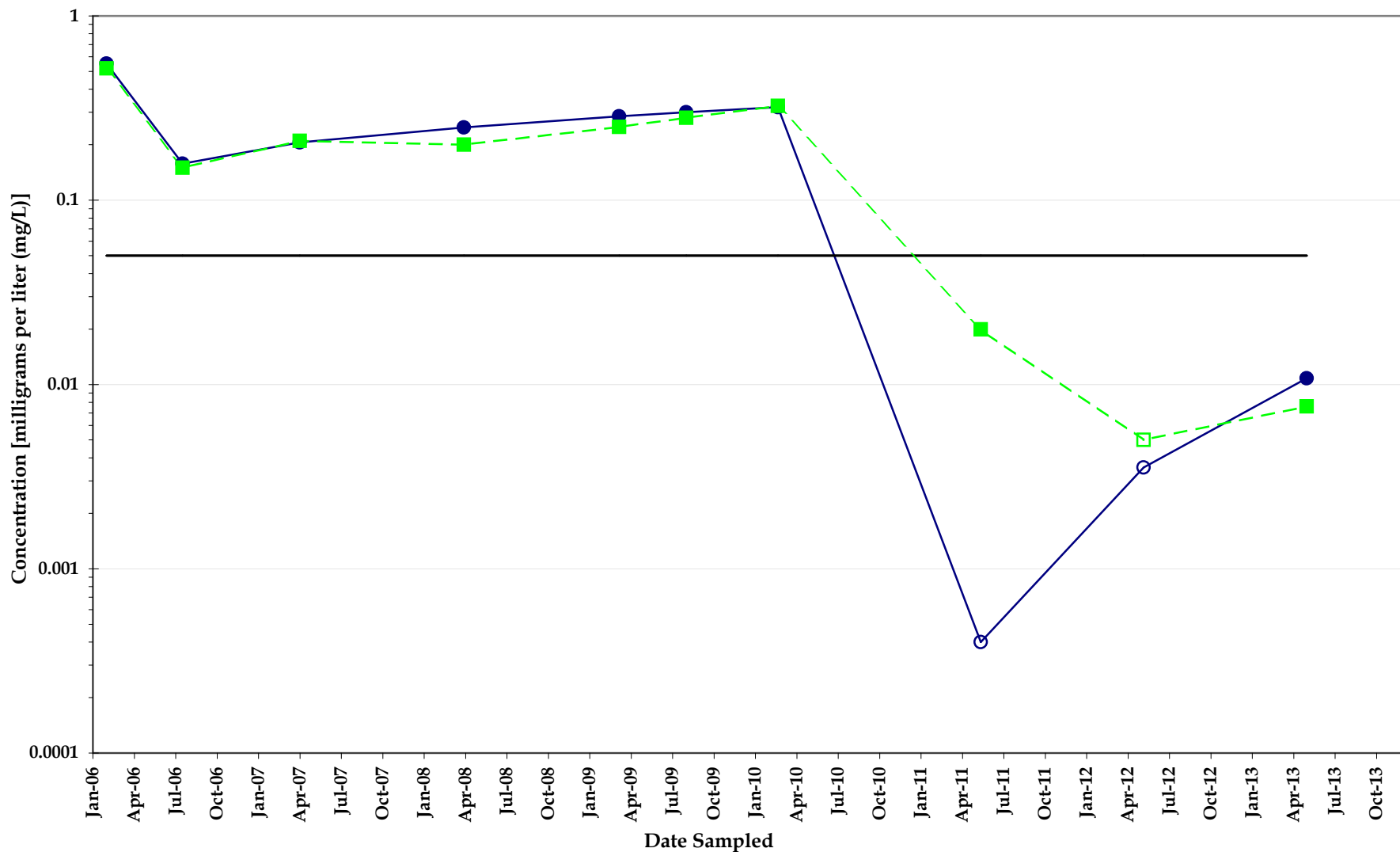


Chromium Concentrations Monitoring Well IW022

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

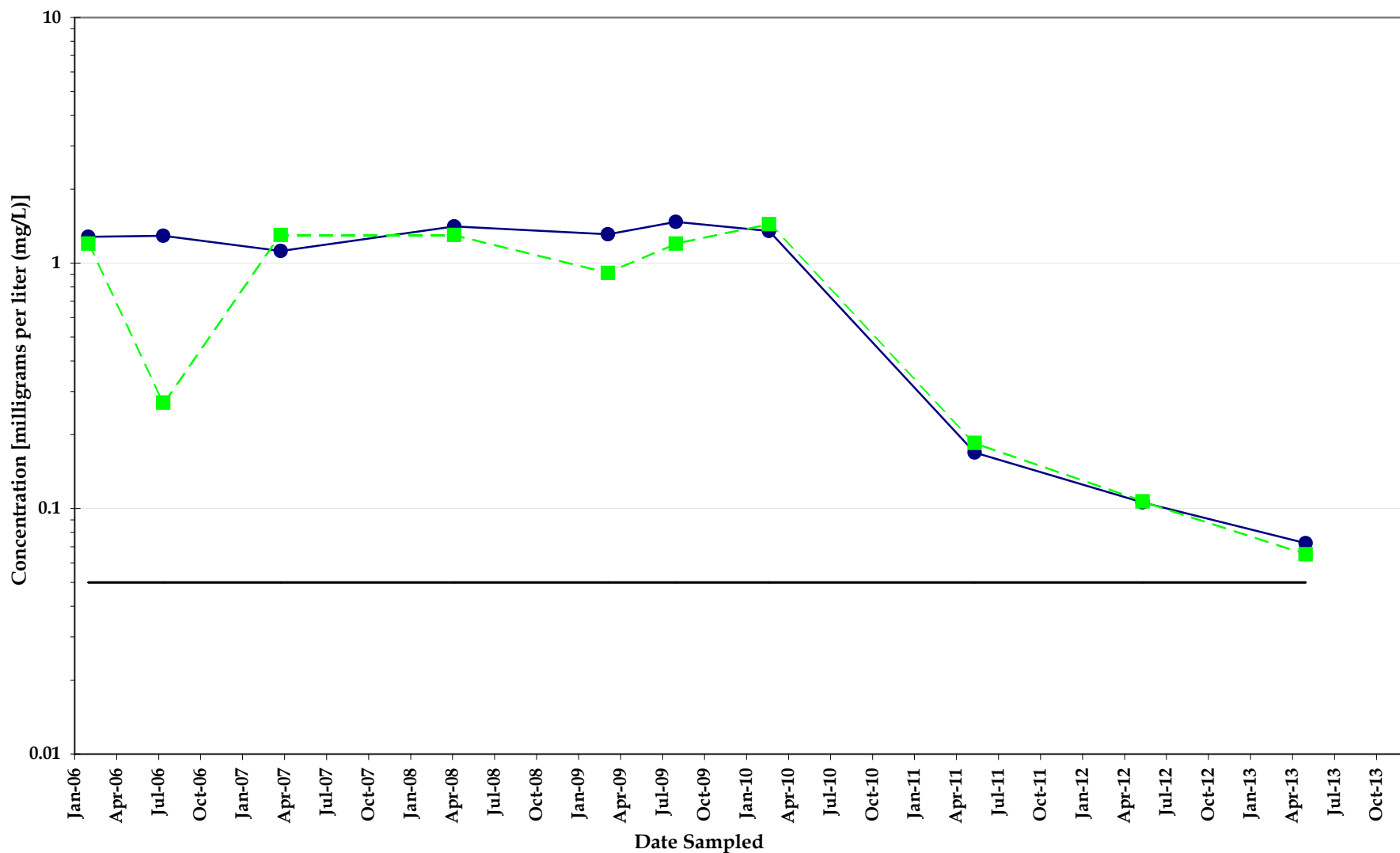


Chromium Concentrations Monitoring Well IW023

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

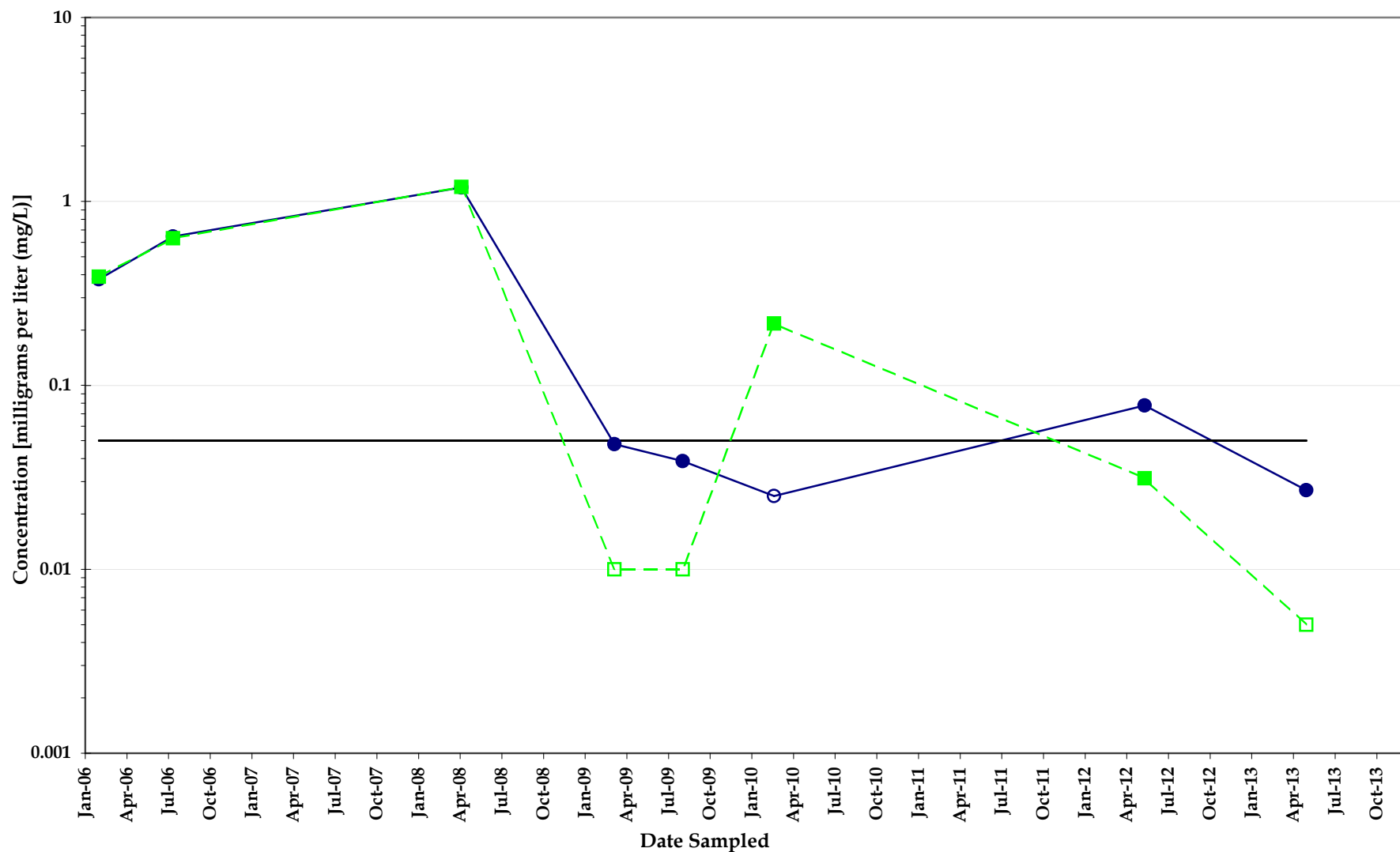


Chromium Concentrations Monitoring Well IW024

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

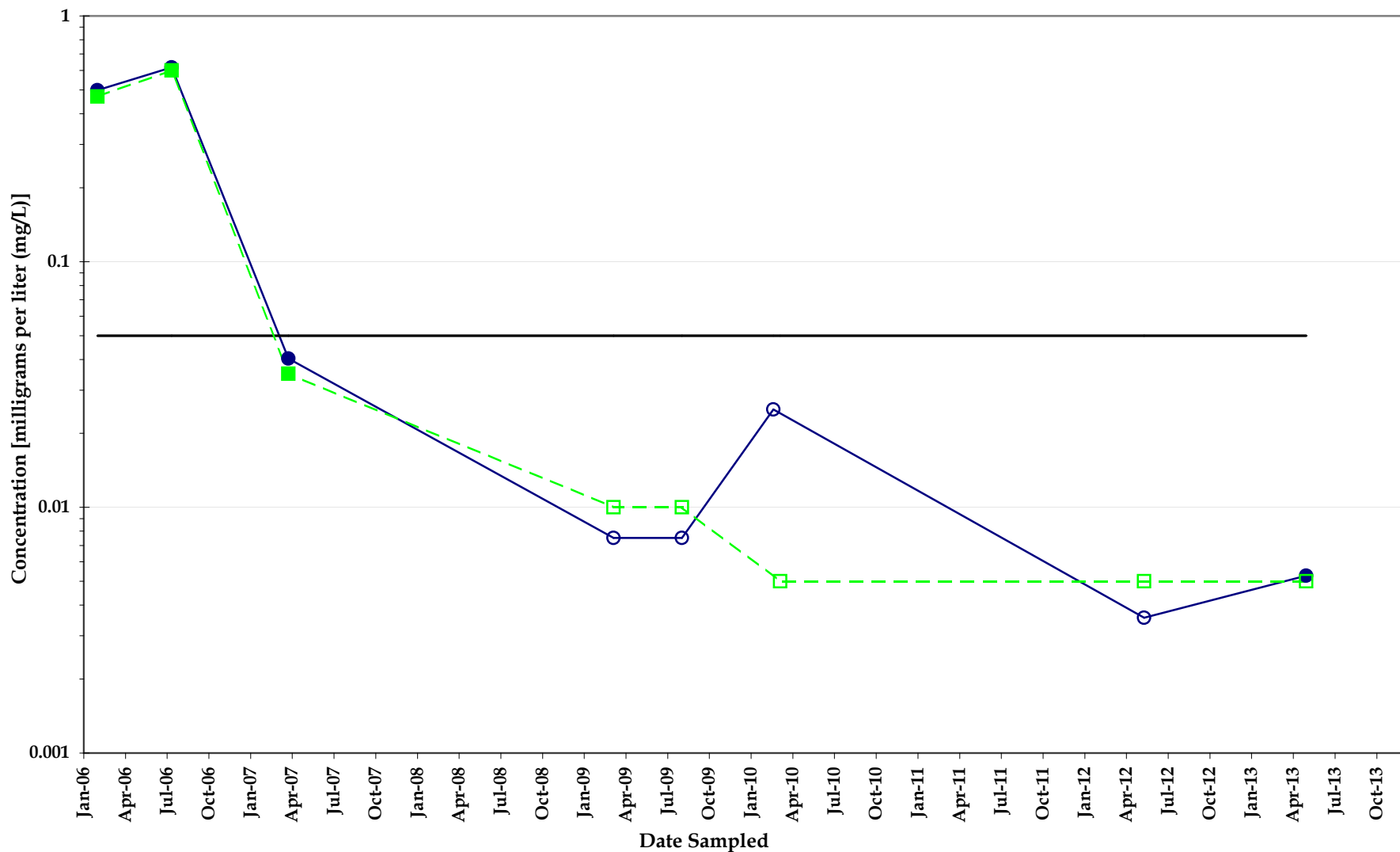


Chromium Concentrations Monitoring Well IW025

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

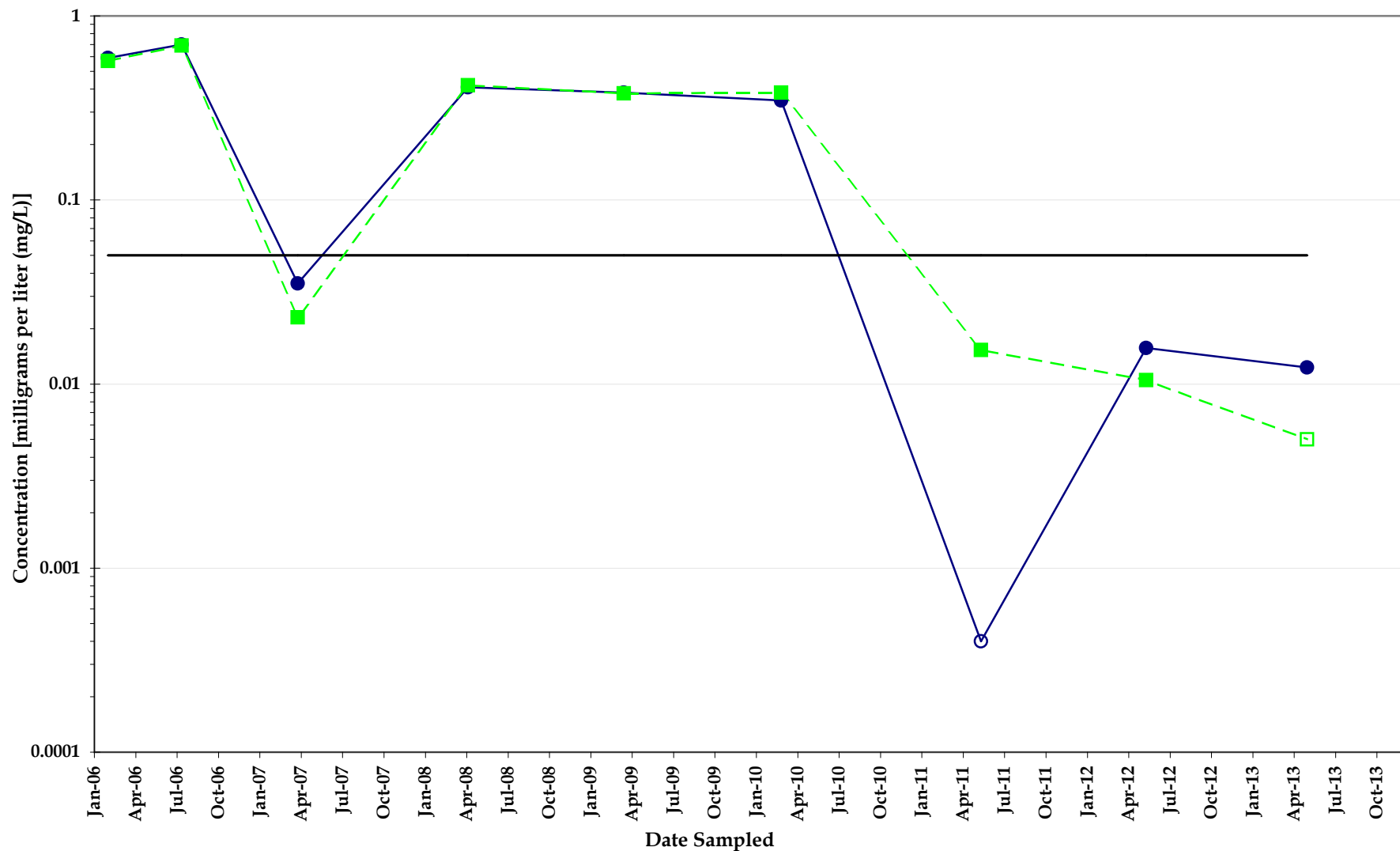


Chromium Concentrations Monitoring Well IW026

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

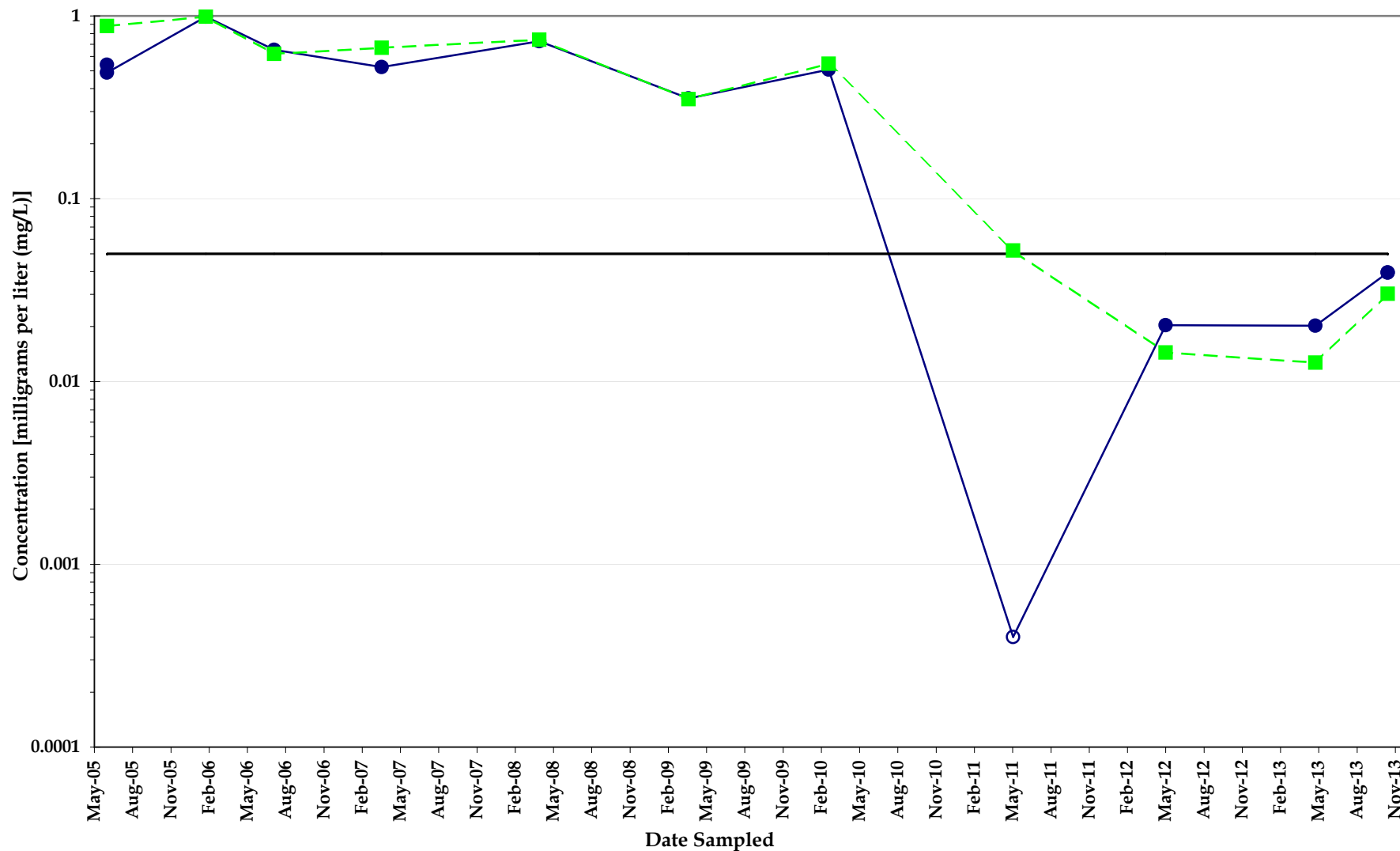


Chromium Concentrations Monitoring Well IW027

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

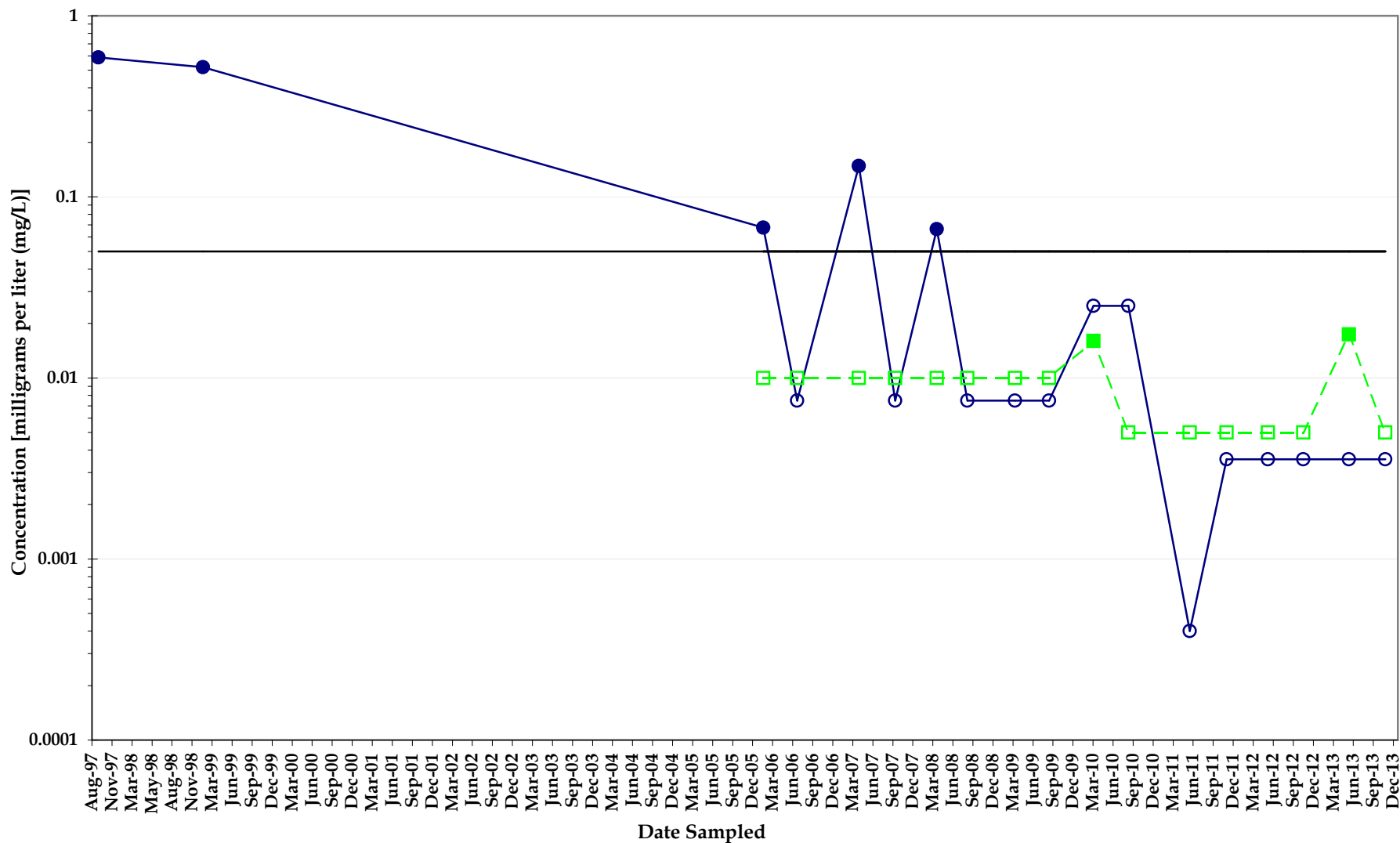


Chromium Concentrations Monitoring Well IW028

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

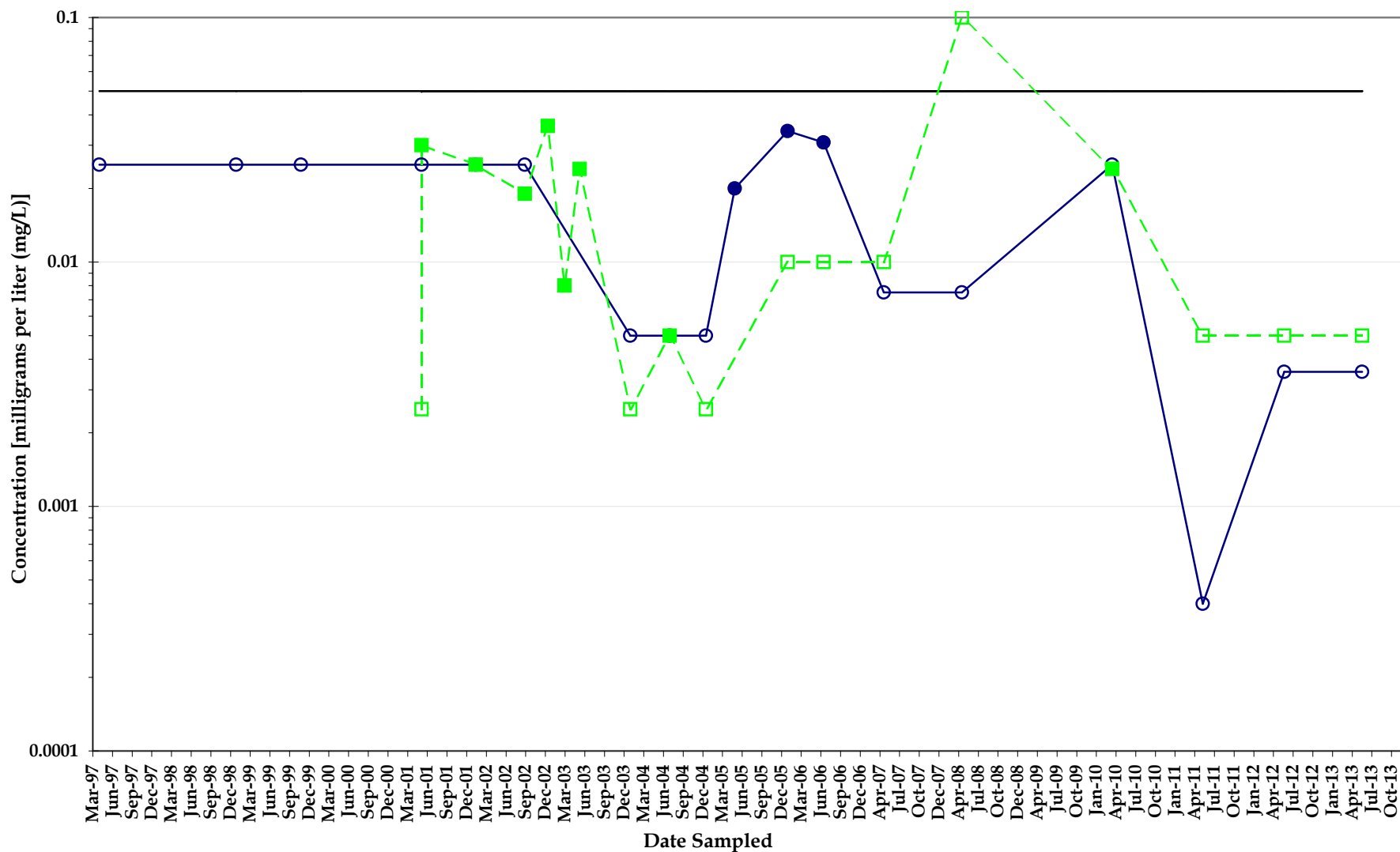


Chromium Concentrations Monitoring Well LORDWW

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

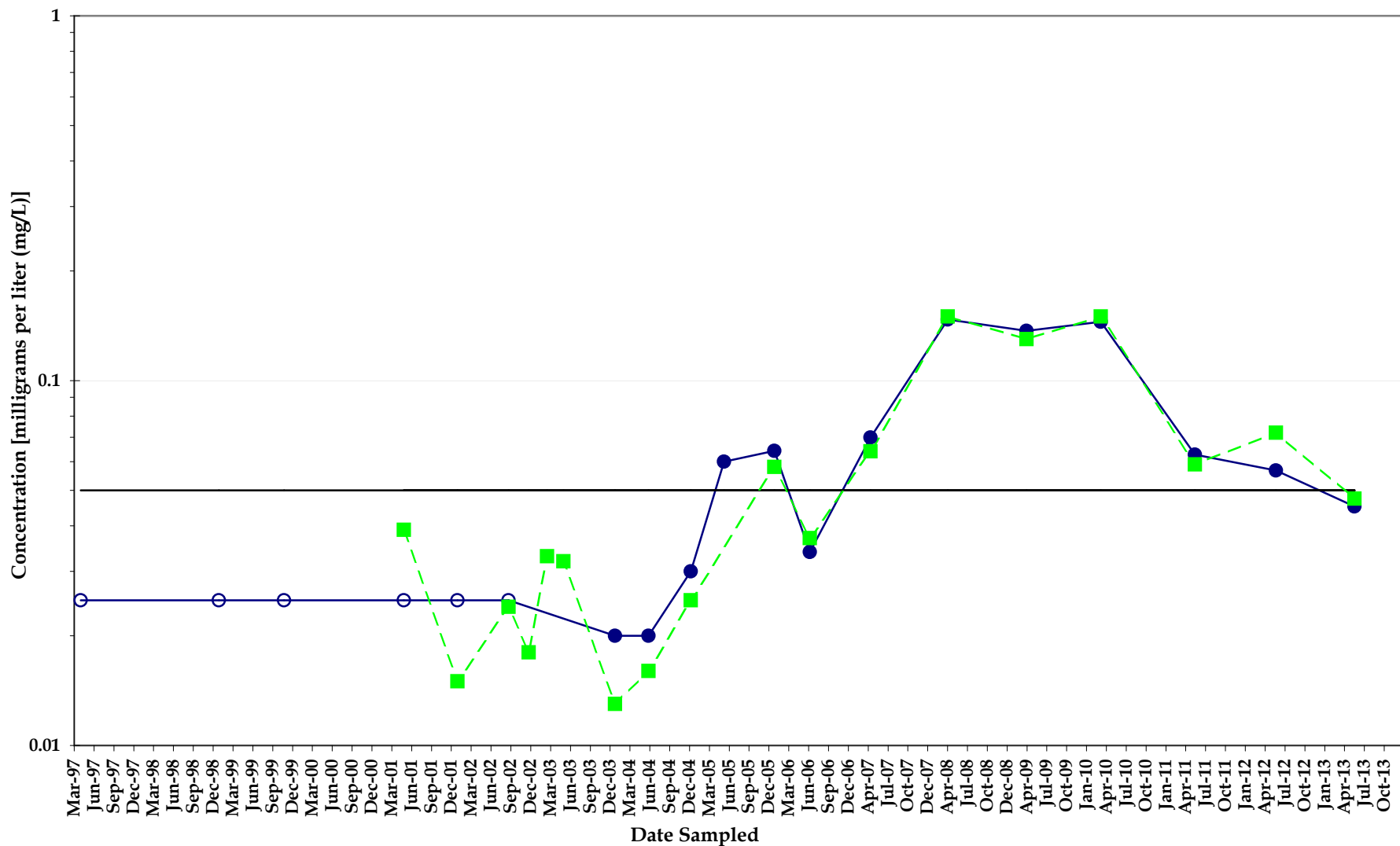


Chromium Concentrations Monitoring Well MW001

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

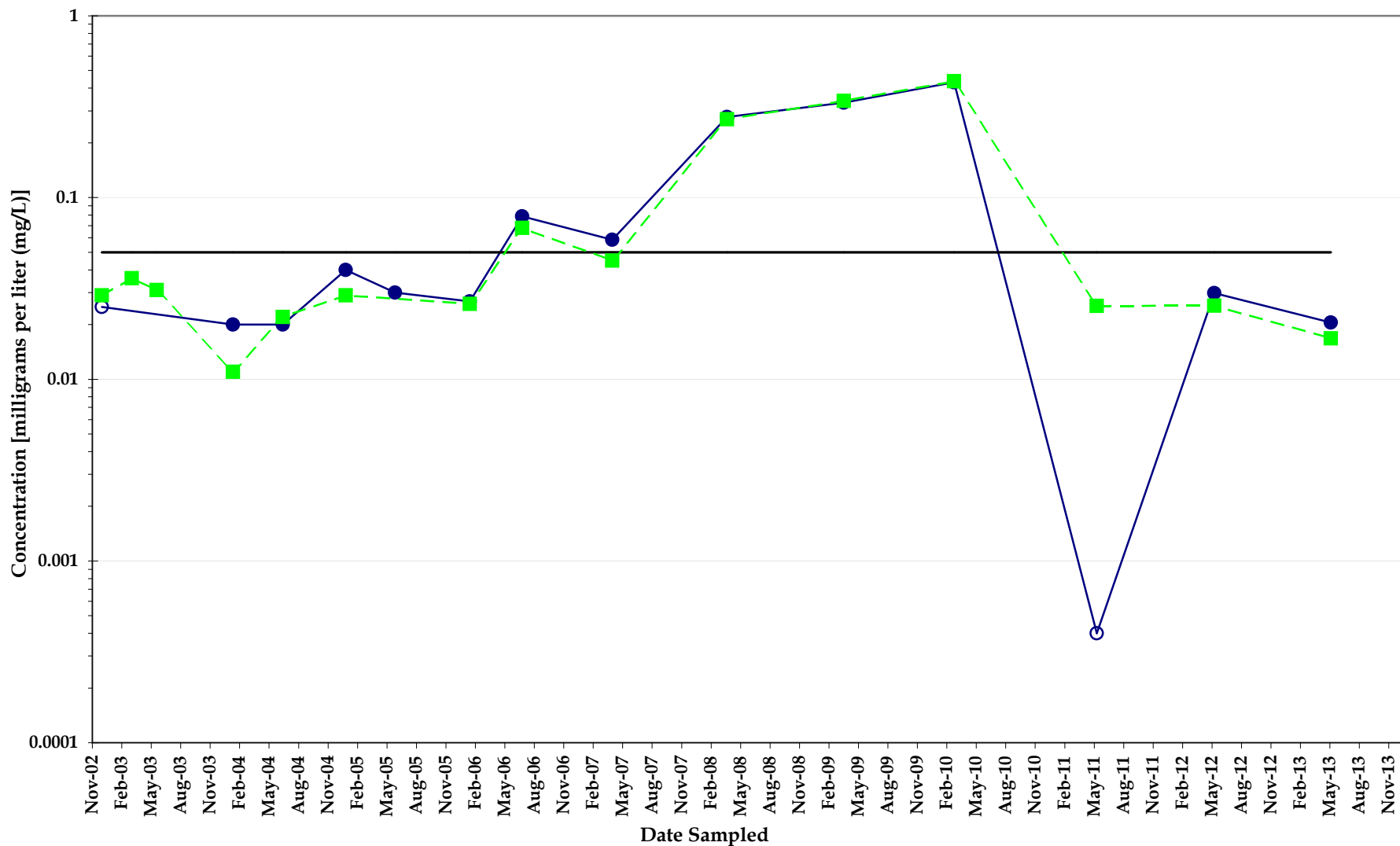


Chromium Concentrations Monitoring Well MW002

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

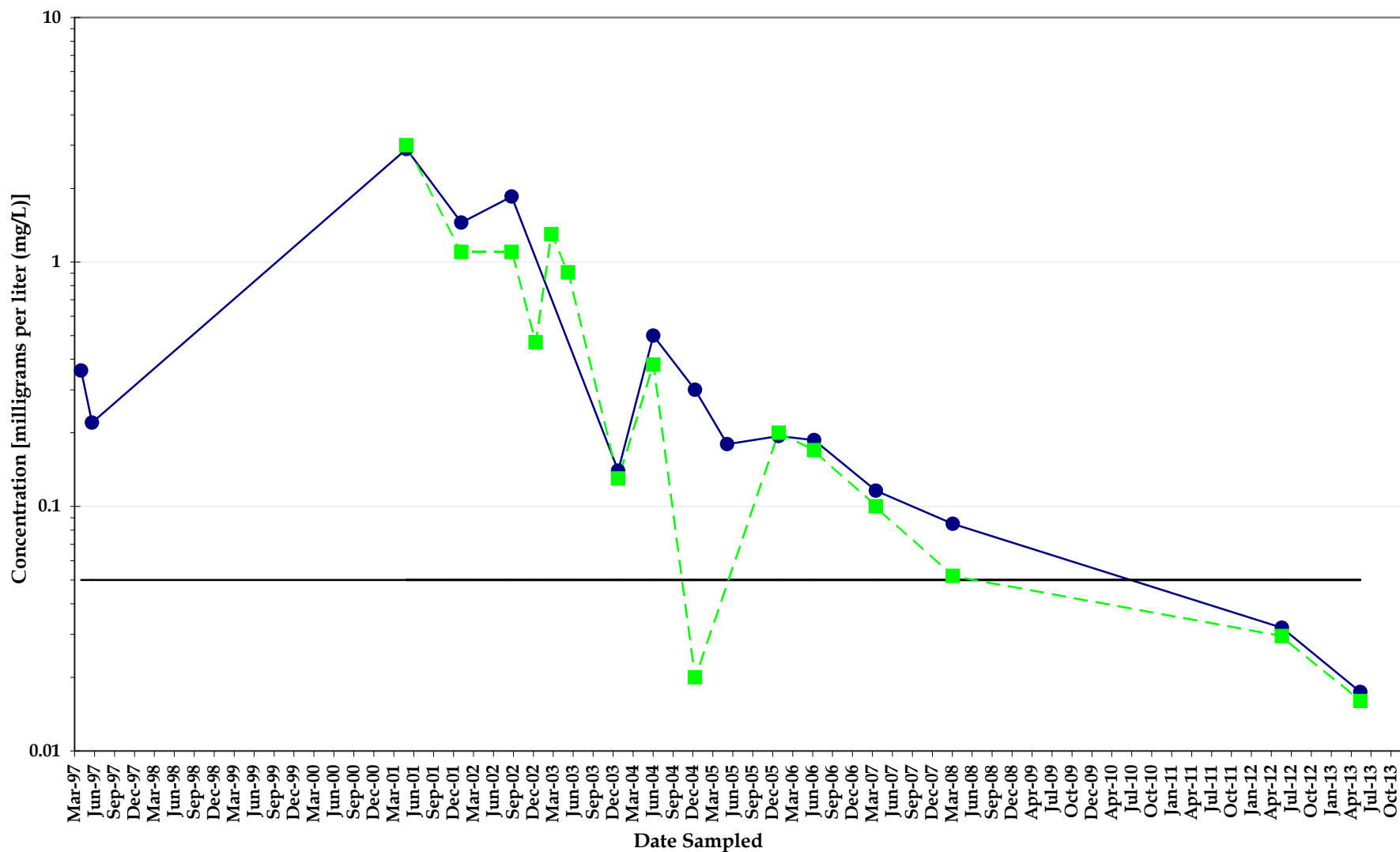


Chromium Concentrations Monitoring Well MW002A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

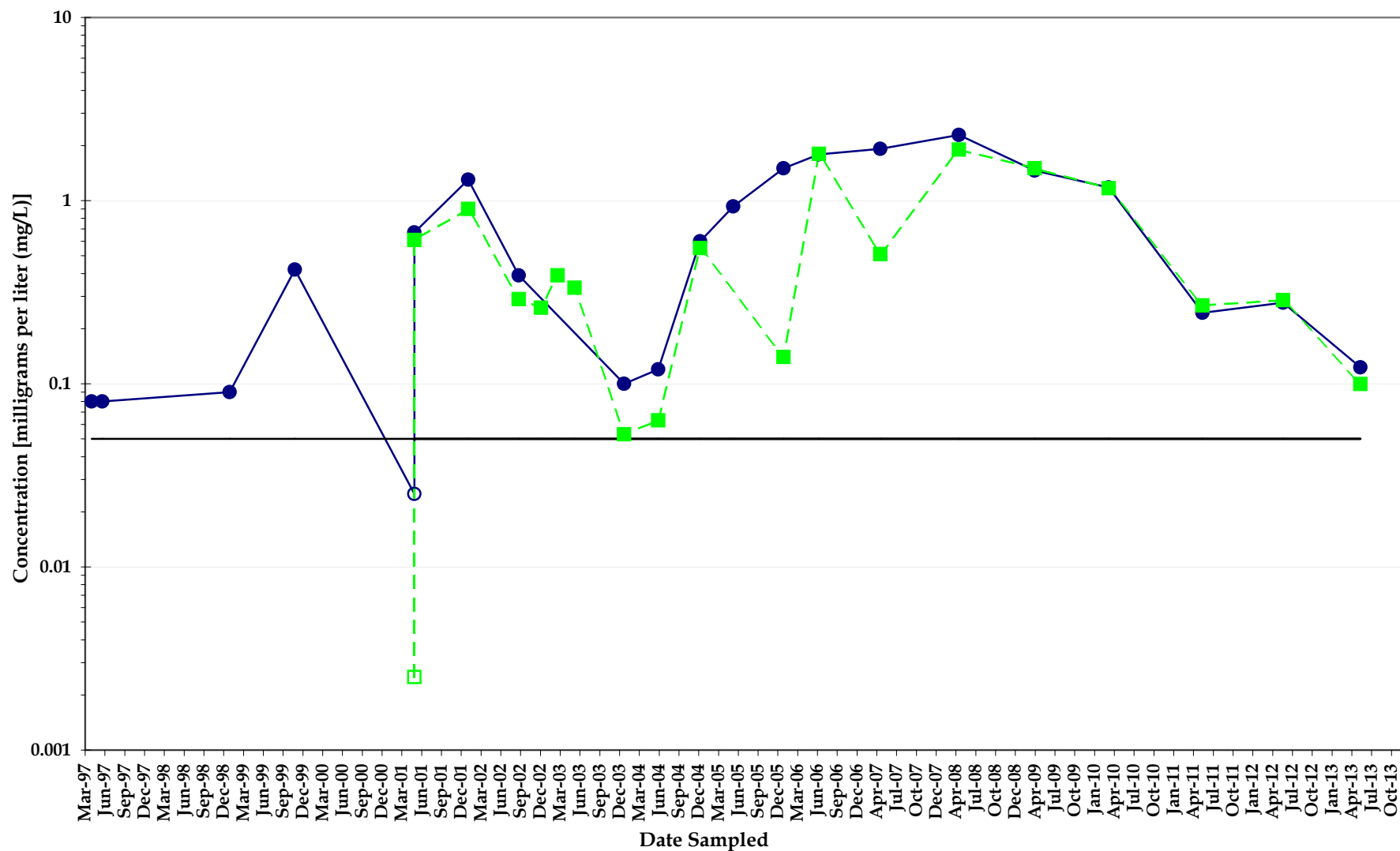


Chromium Concentrations Monitoring Well MW003

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

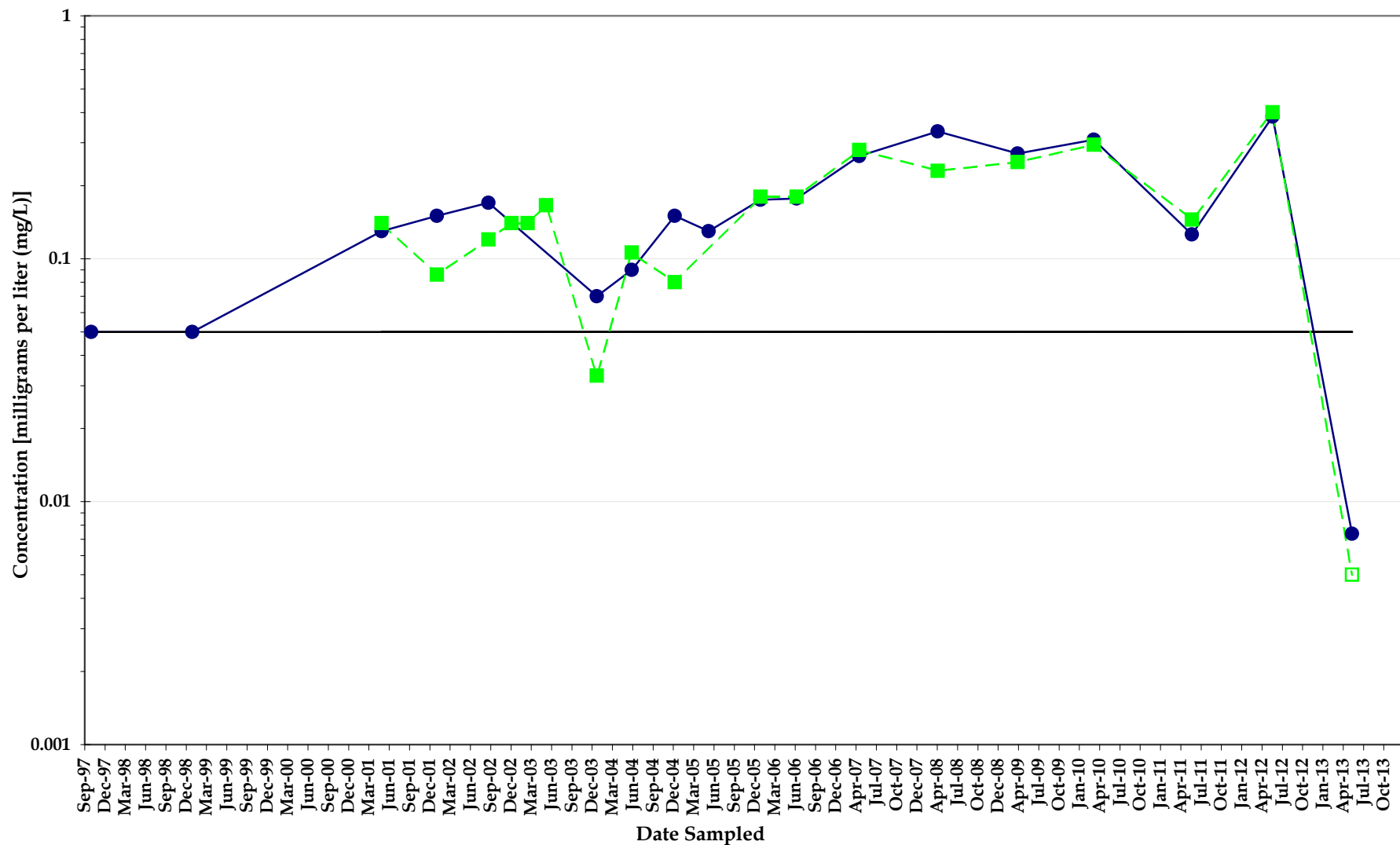


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW004

North Eunice Gas Plant
Lea County, New Mexico



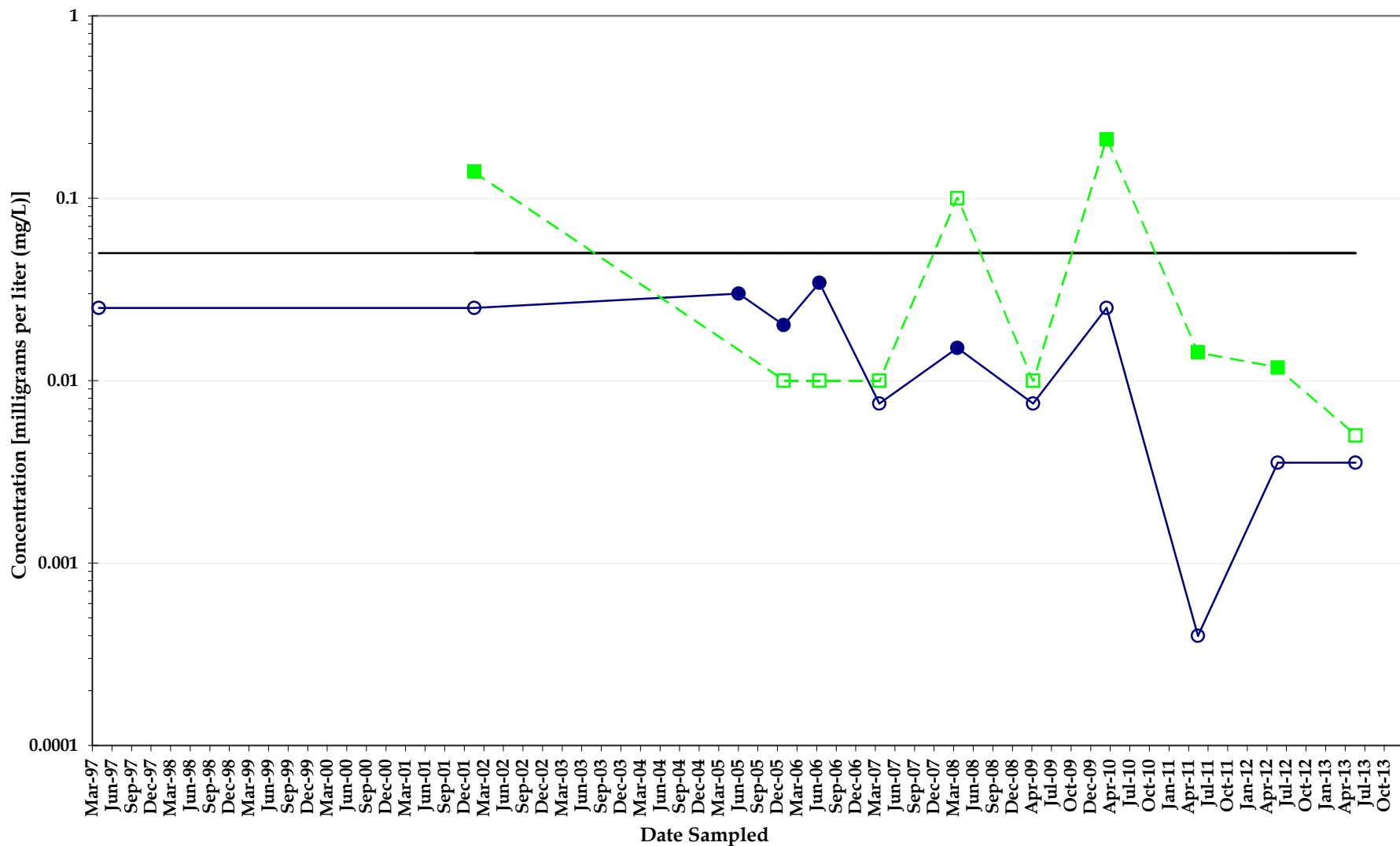


Chromium Concentrations Monitoring Well MW004A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

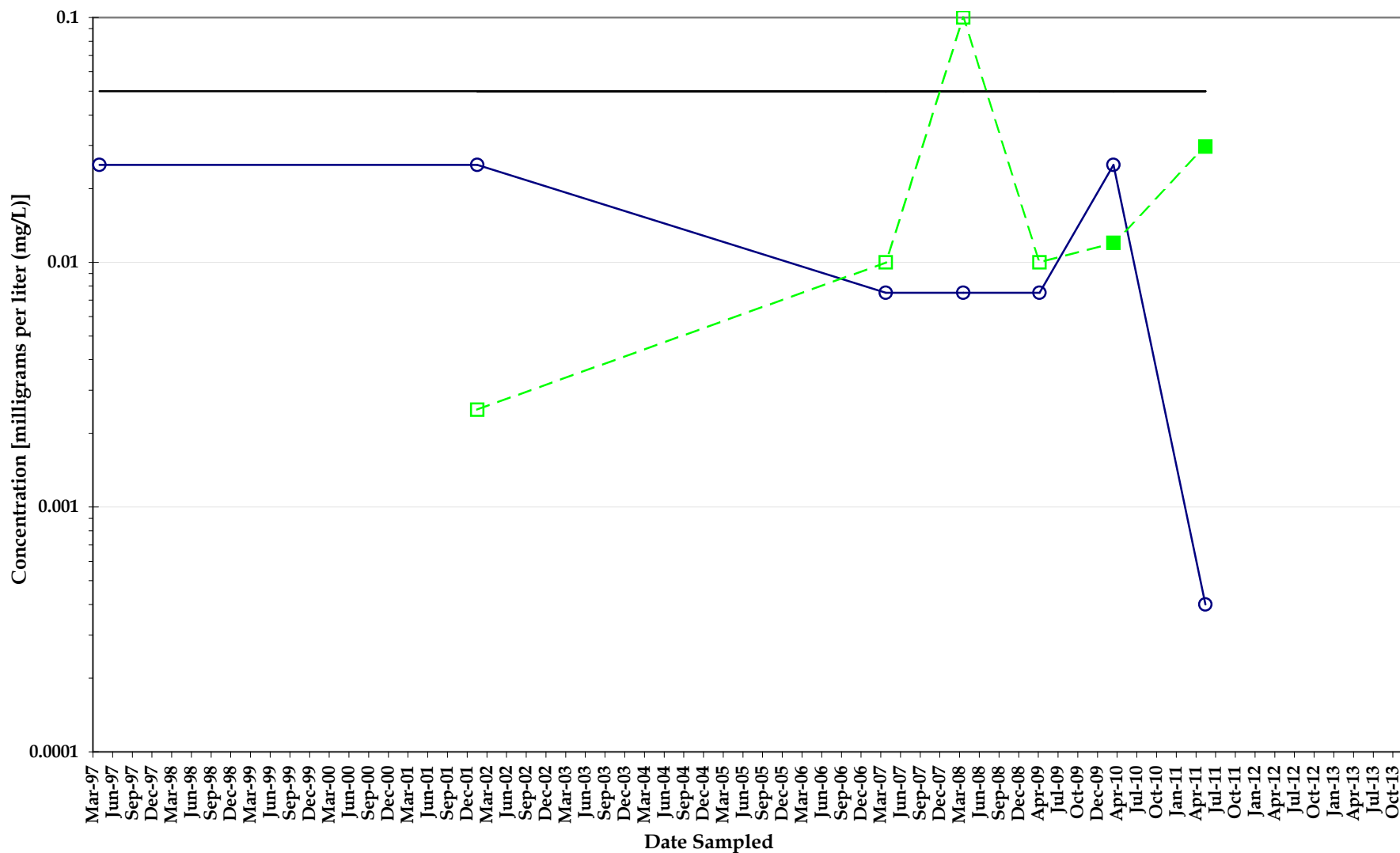


Chromium Concentrations Monitoring Well MW005

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

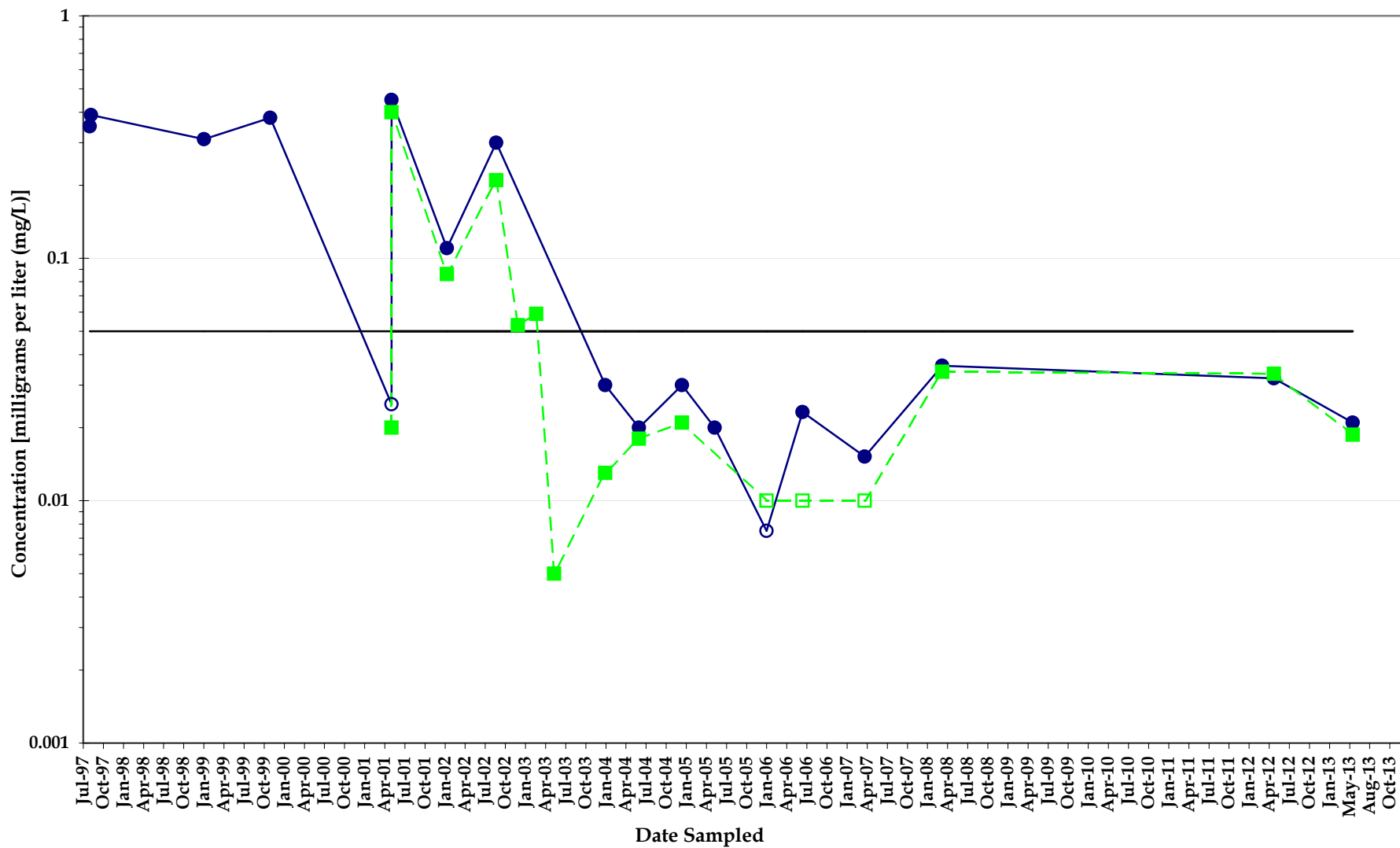


Chromium Concentrations Monitoring Well MW006

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

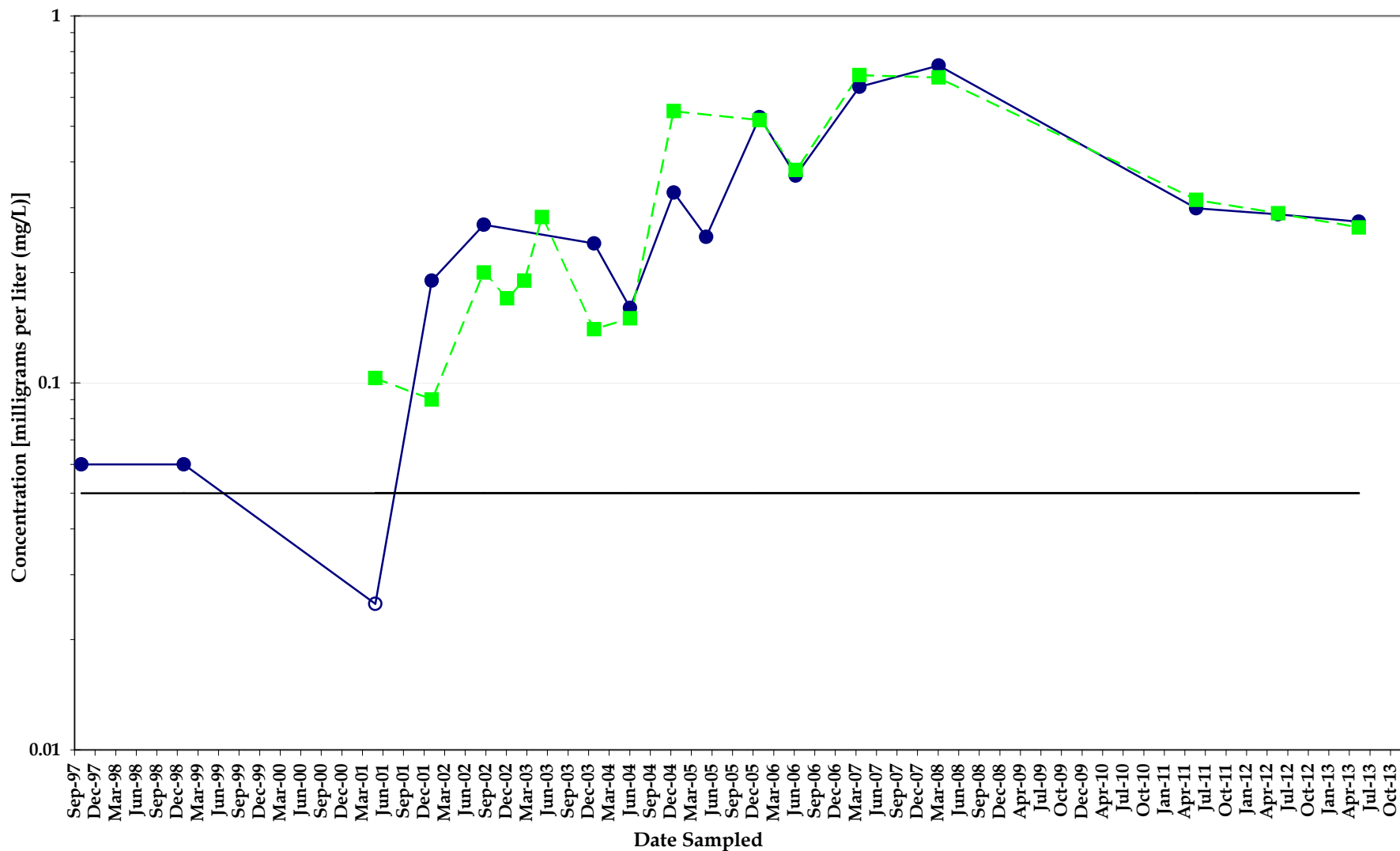


Chromium Concentrations Monitoring Well MW007

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

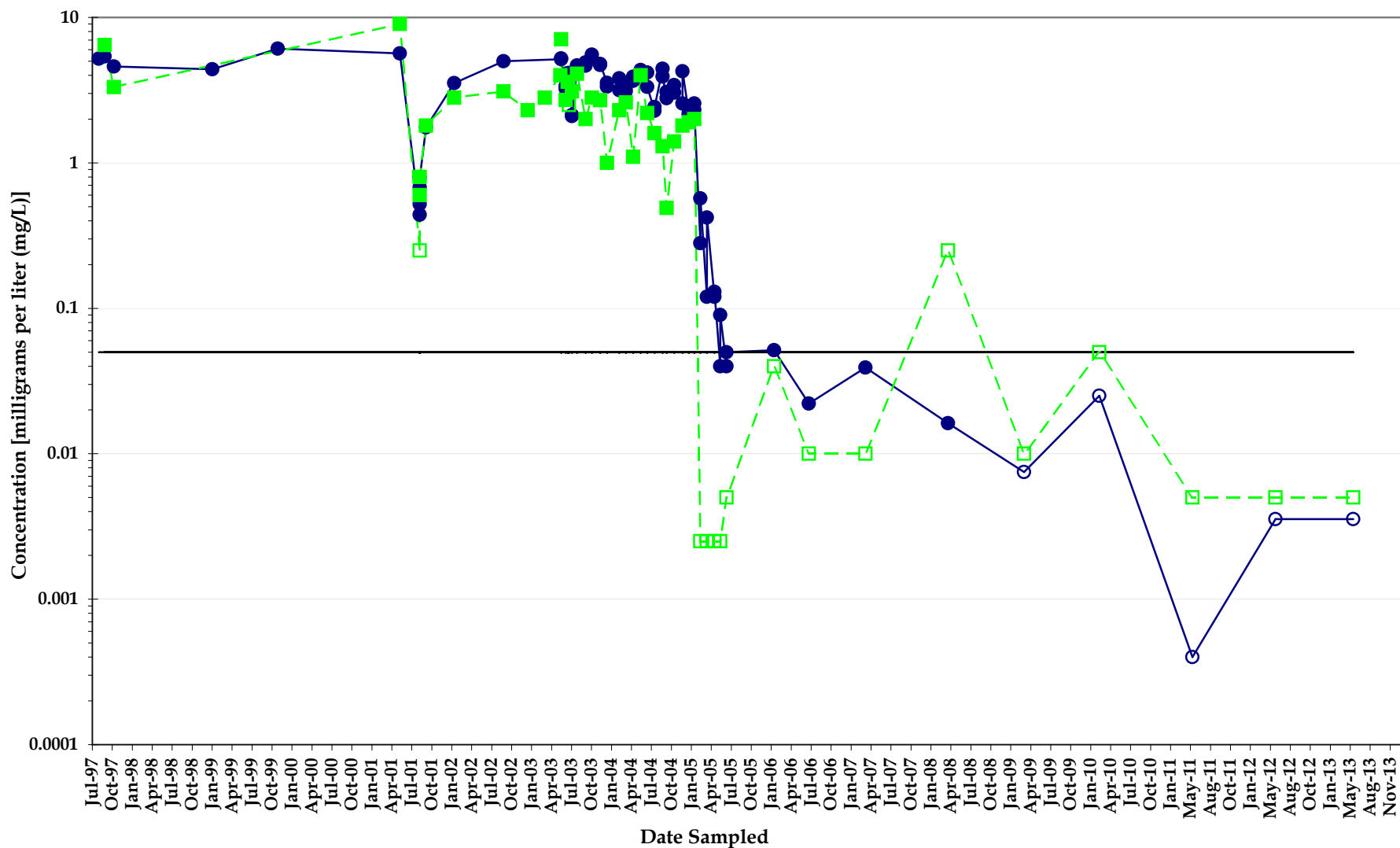


Chromium Concentrations Monitoring Well MW007A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

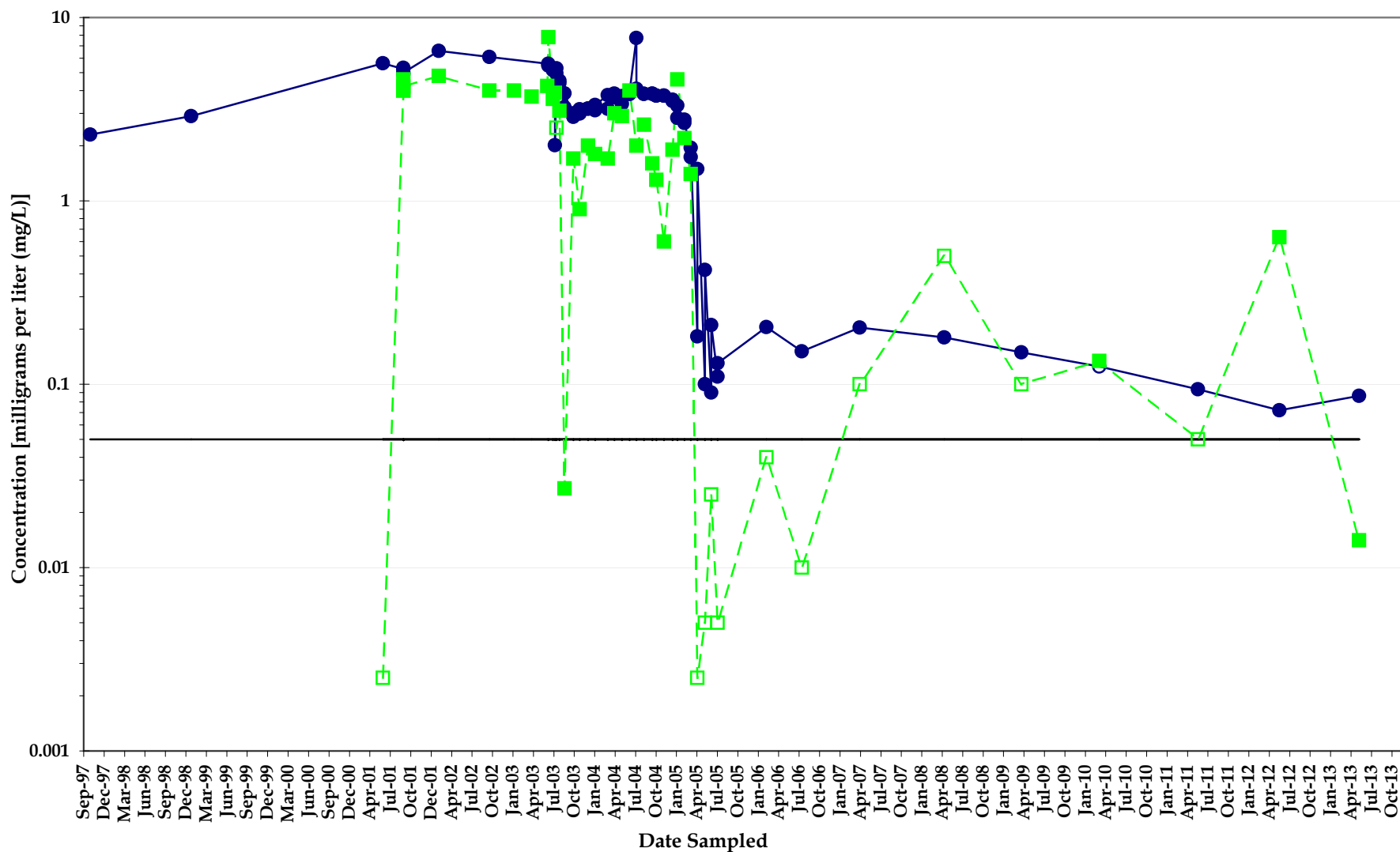


Chromium Concentrations Monitoring Well MW008

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

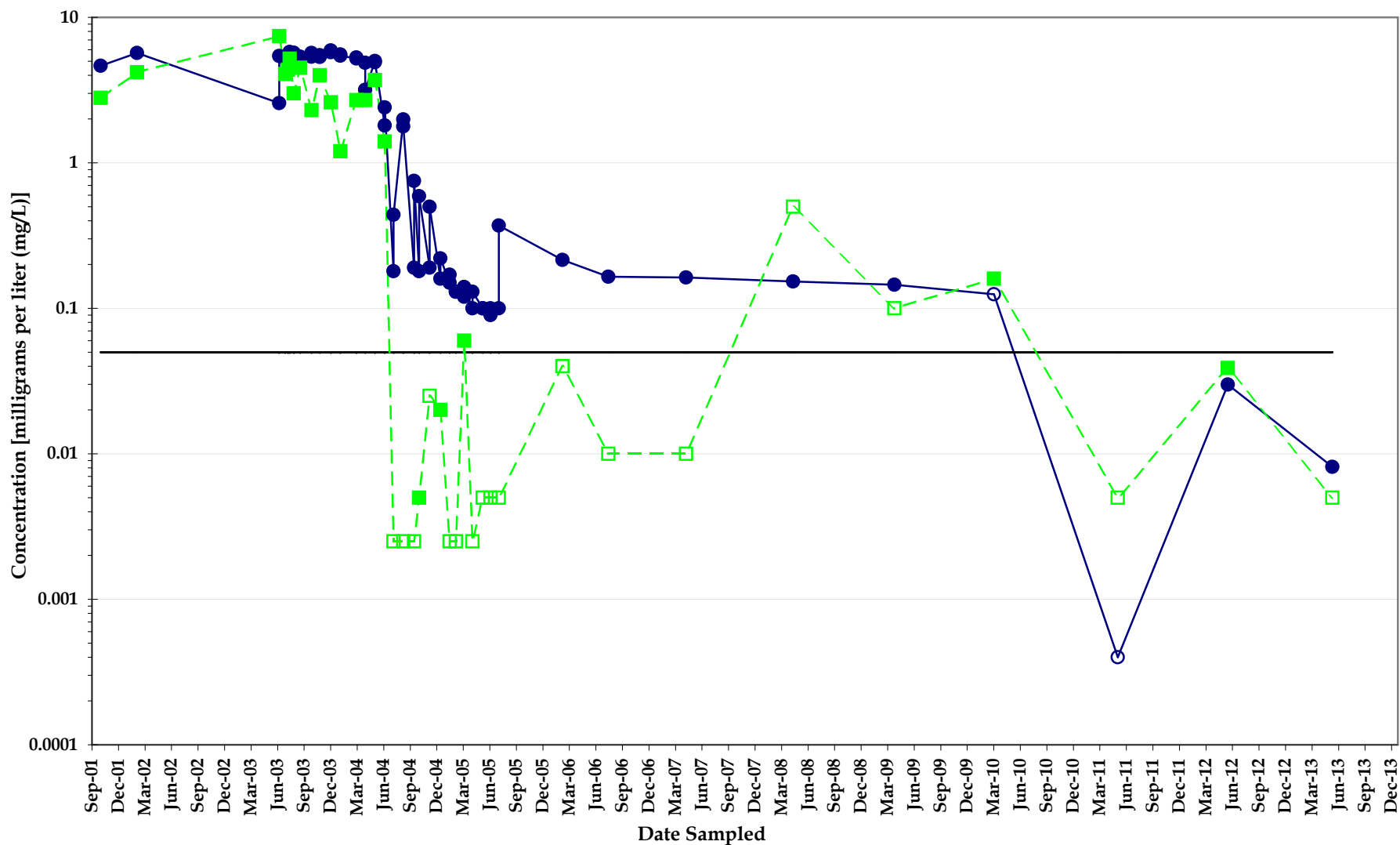


Chromium Concentrations Monitoring Well MW008A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

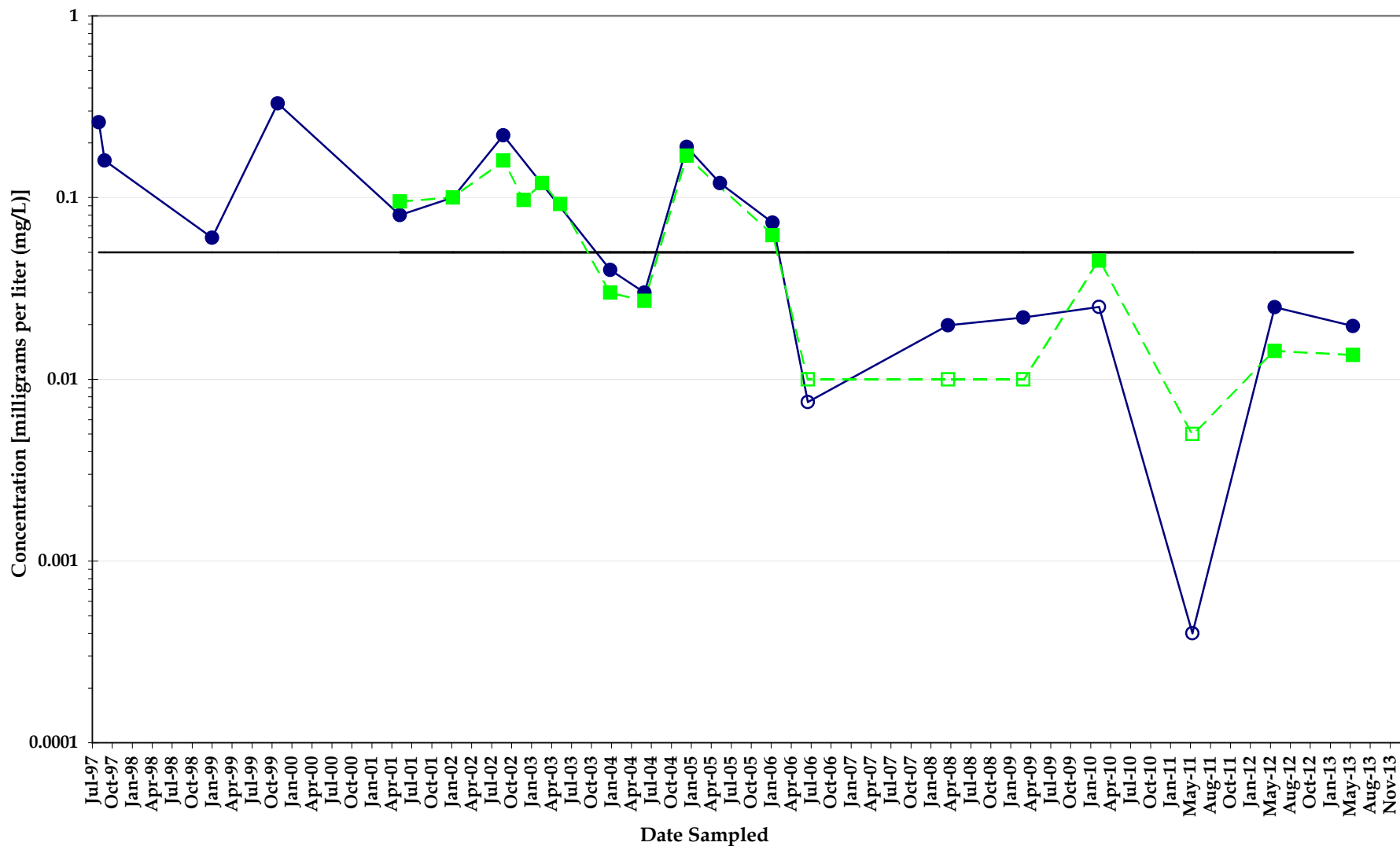


Chromium Concentrations Monitoring Well MW008M

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

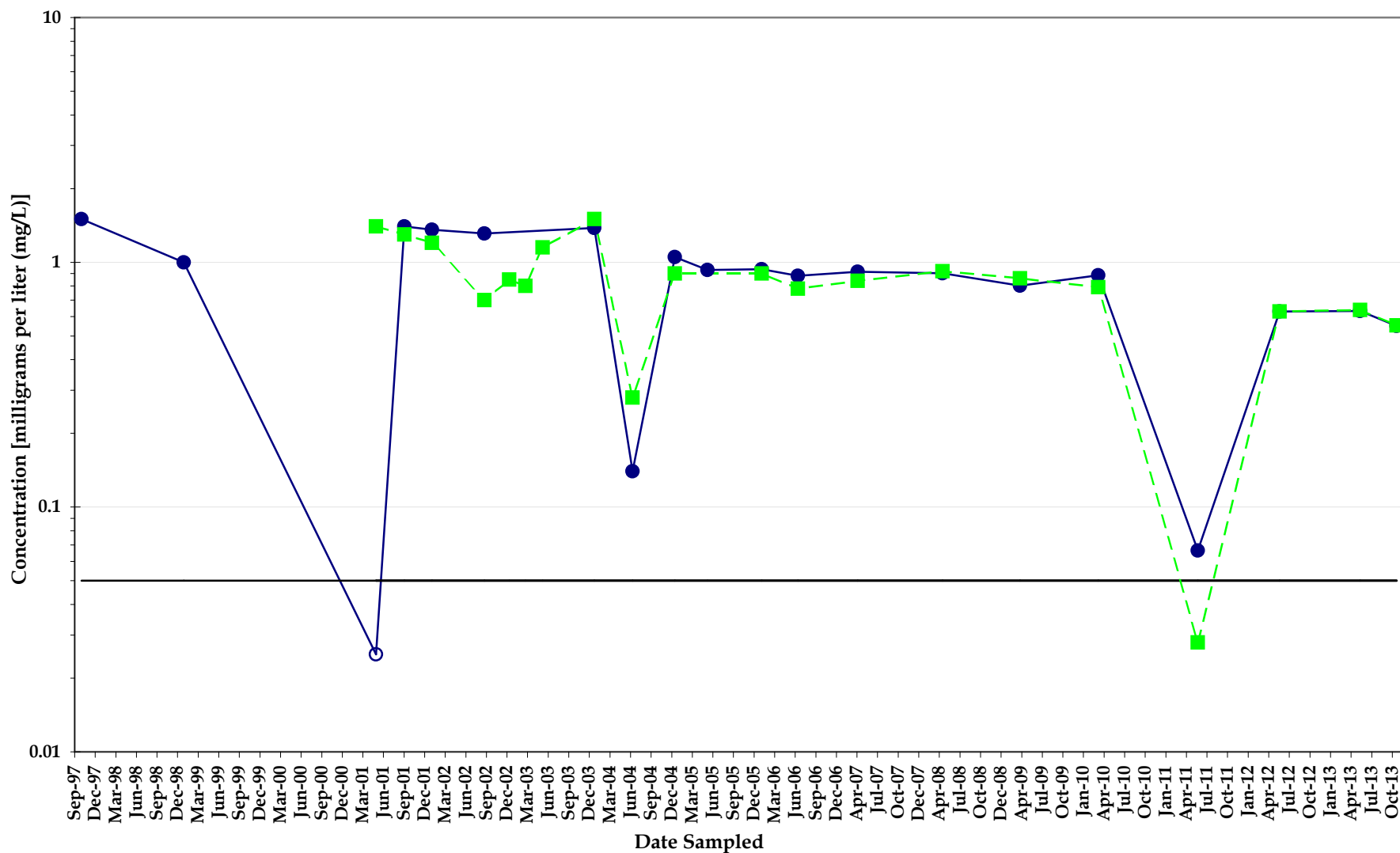


Chromium Concentrations Monitoring Well MW009

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

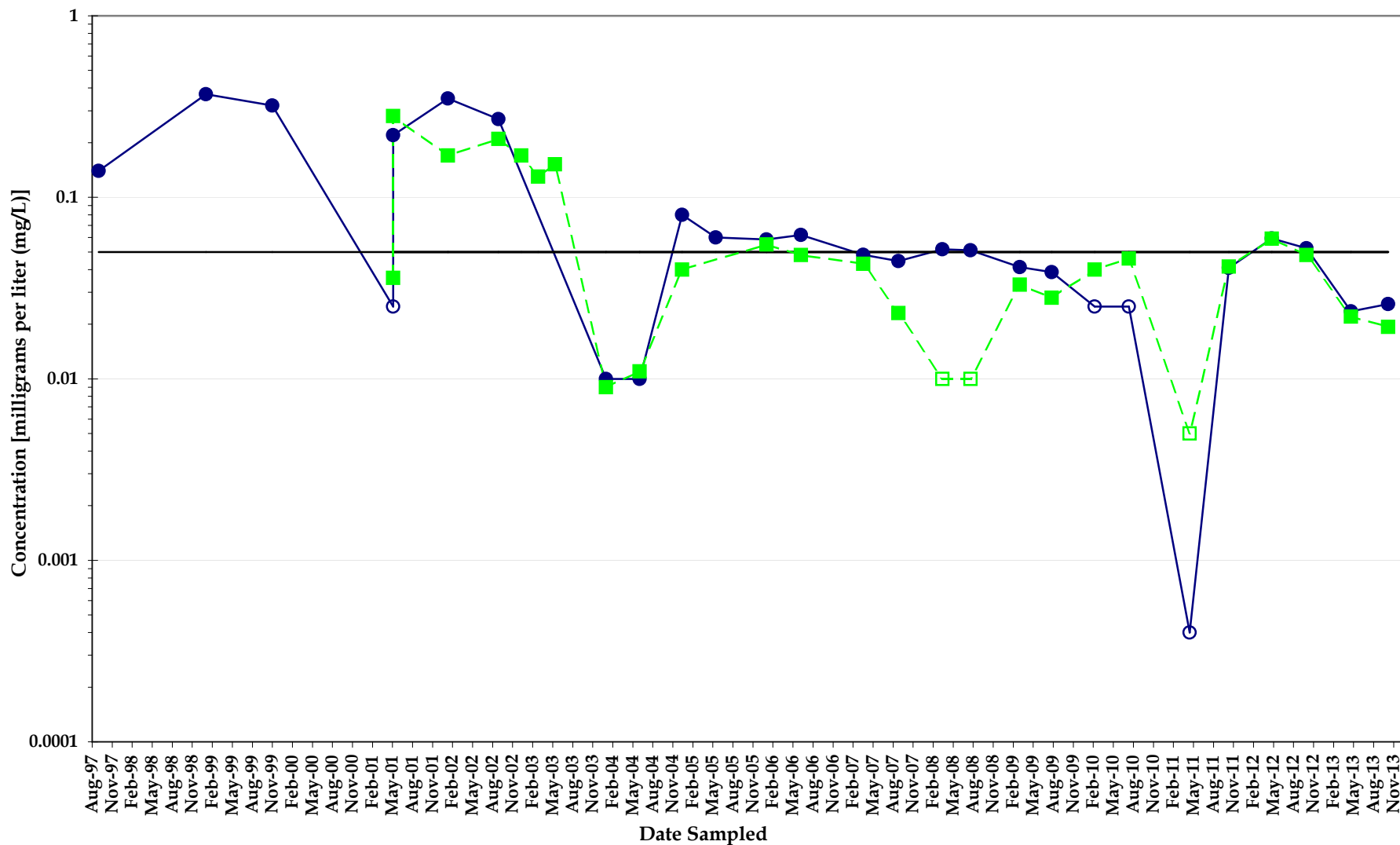


Chromium Concentrations Monitoring Well MW009A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

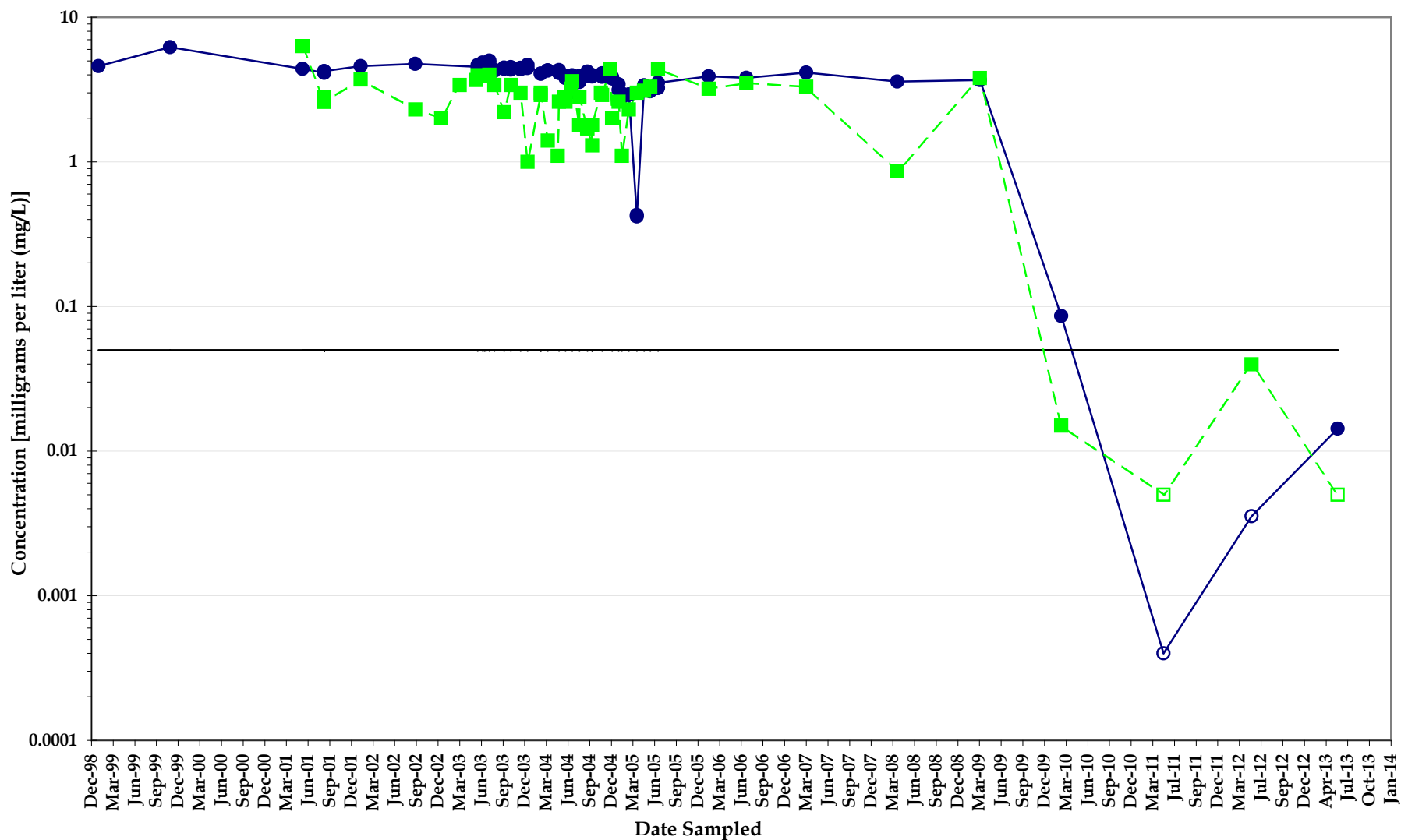


Chromium Concentrations Monitoring Well MW010

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

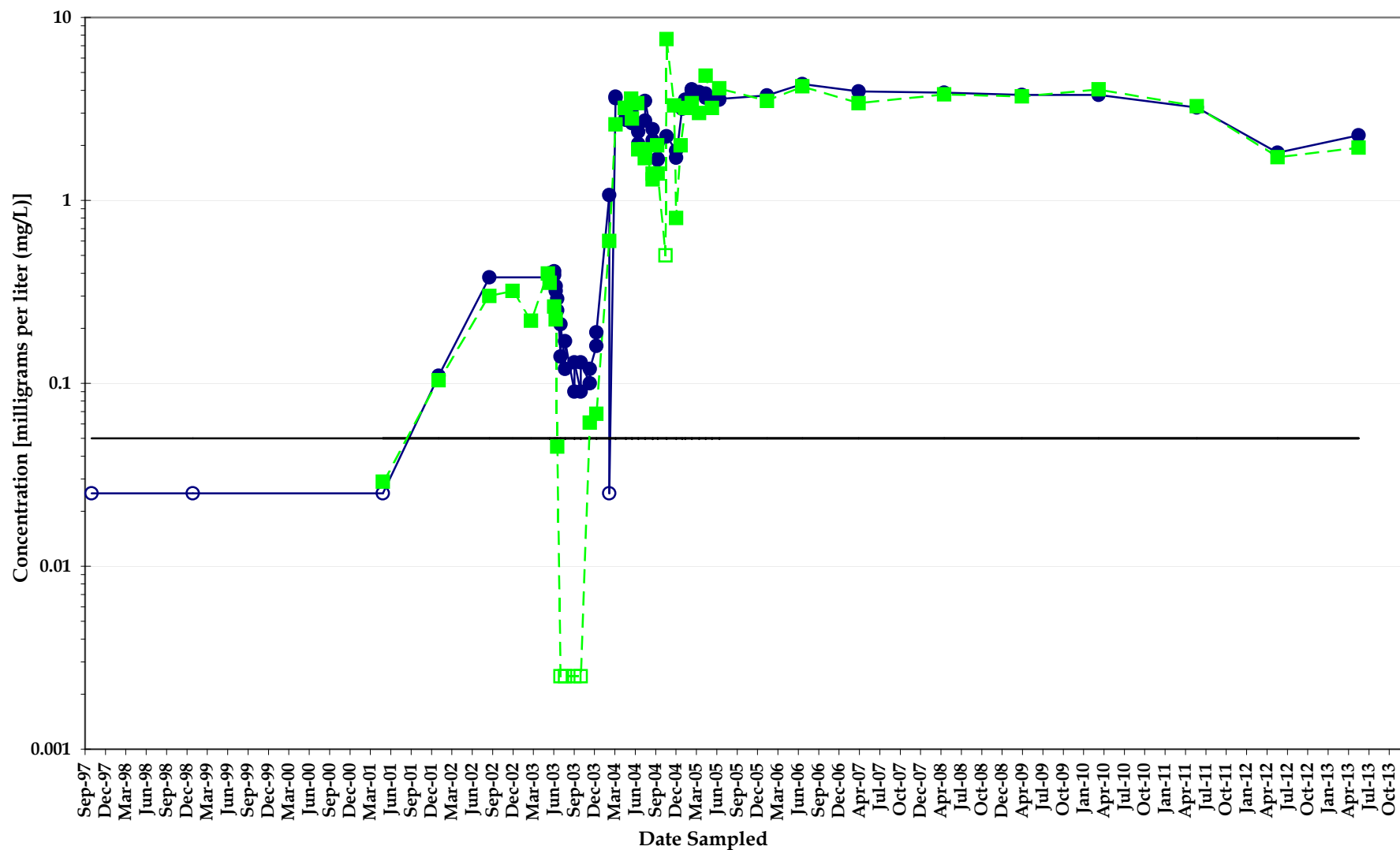


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW011

North Eunice Gas Plant
Lea County, New Mexico



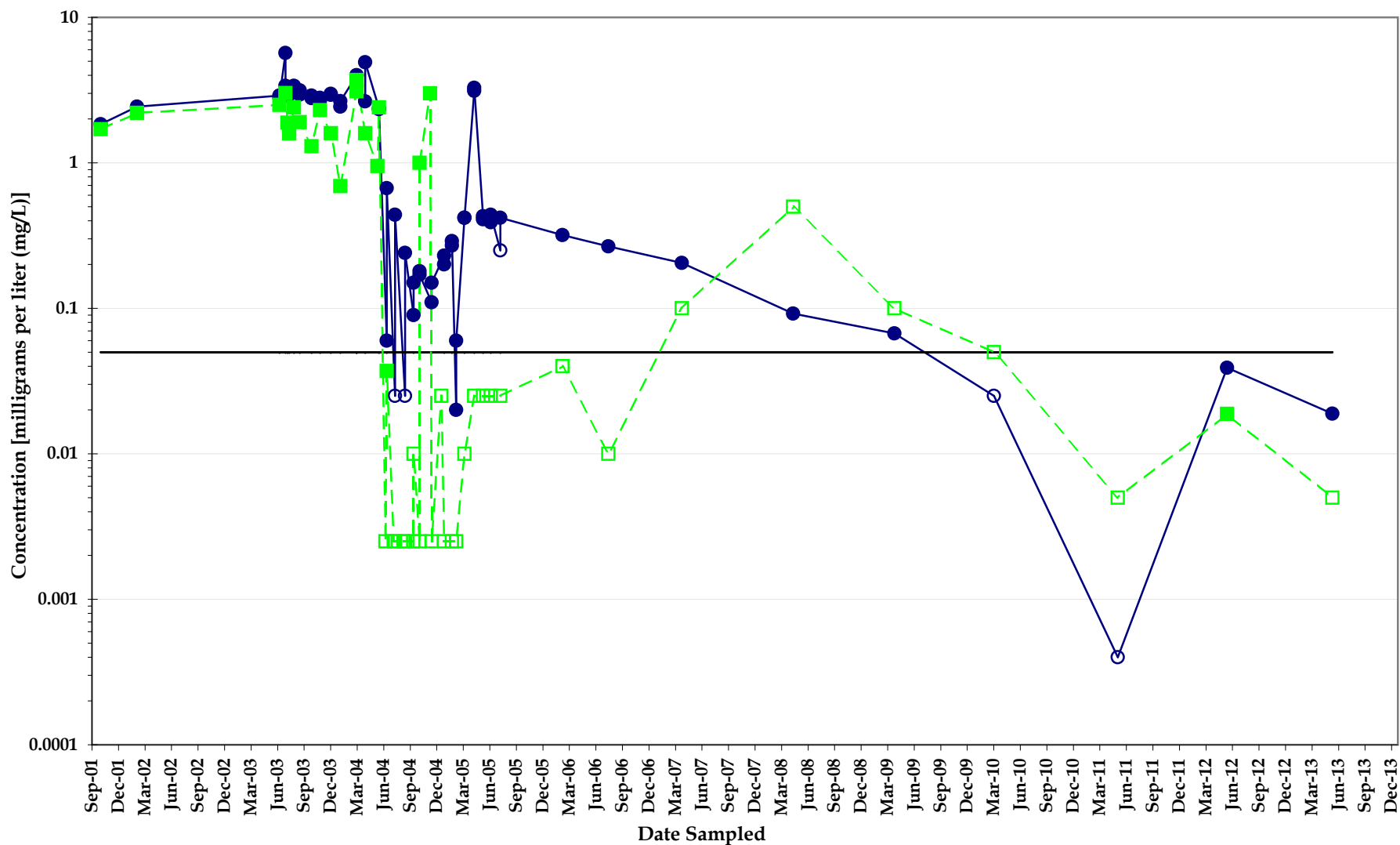


Chromium Concentrations Monitoring Well MW011A

North Eunice Gas Plant
Lea County, New Mexico

Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.



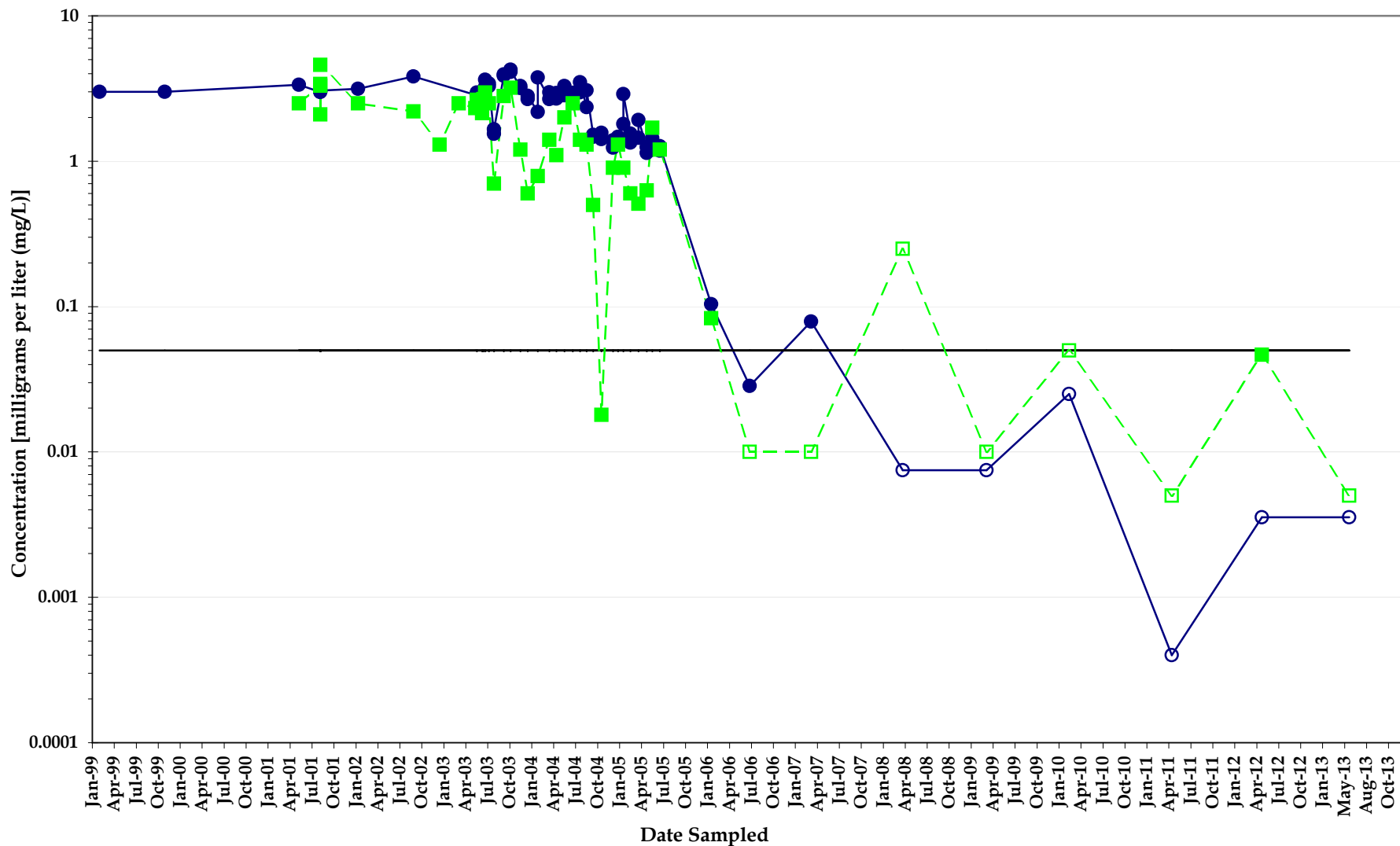


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW011M

North Eunice Gas Plant
Lea County, New Mexico



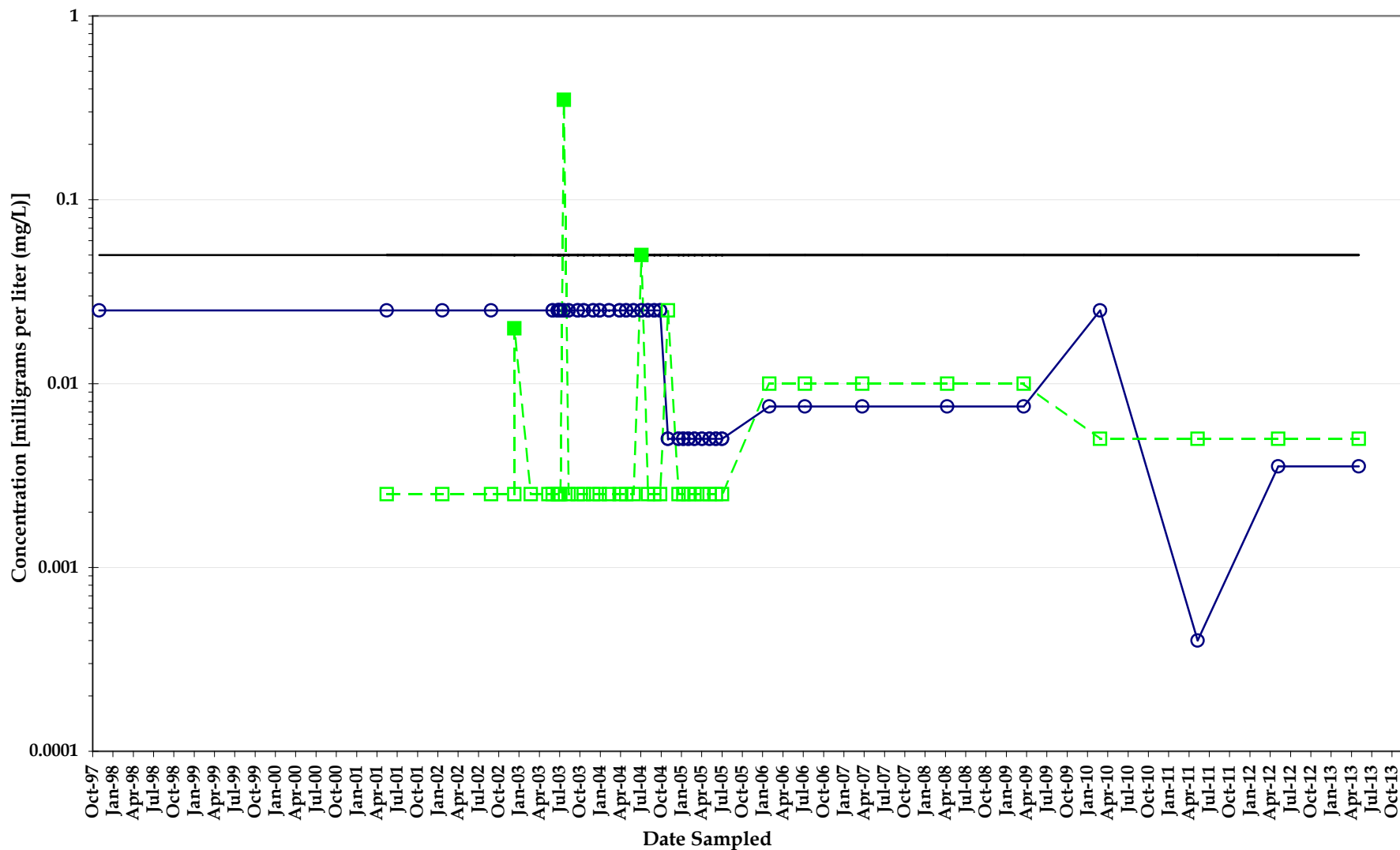


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW012

North Eunice Gas Plant
Lea County, New Mexico



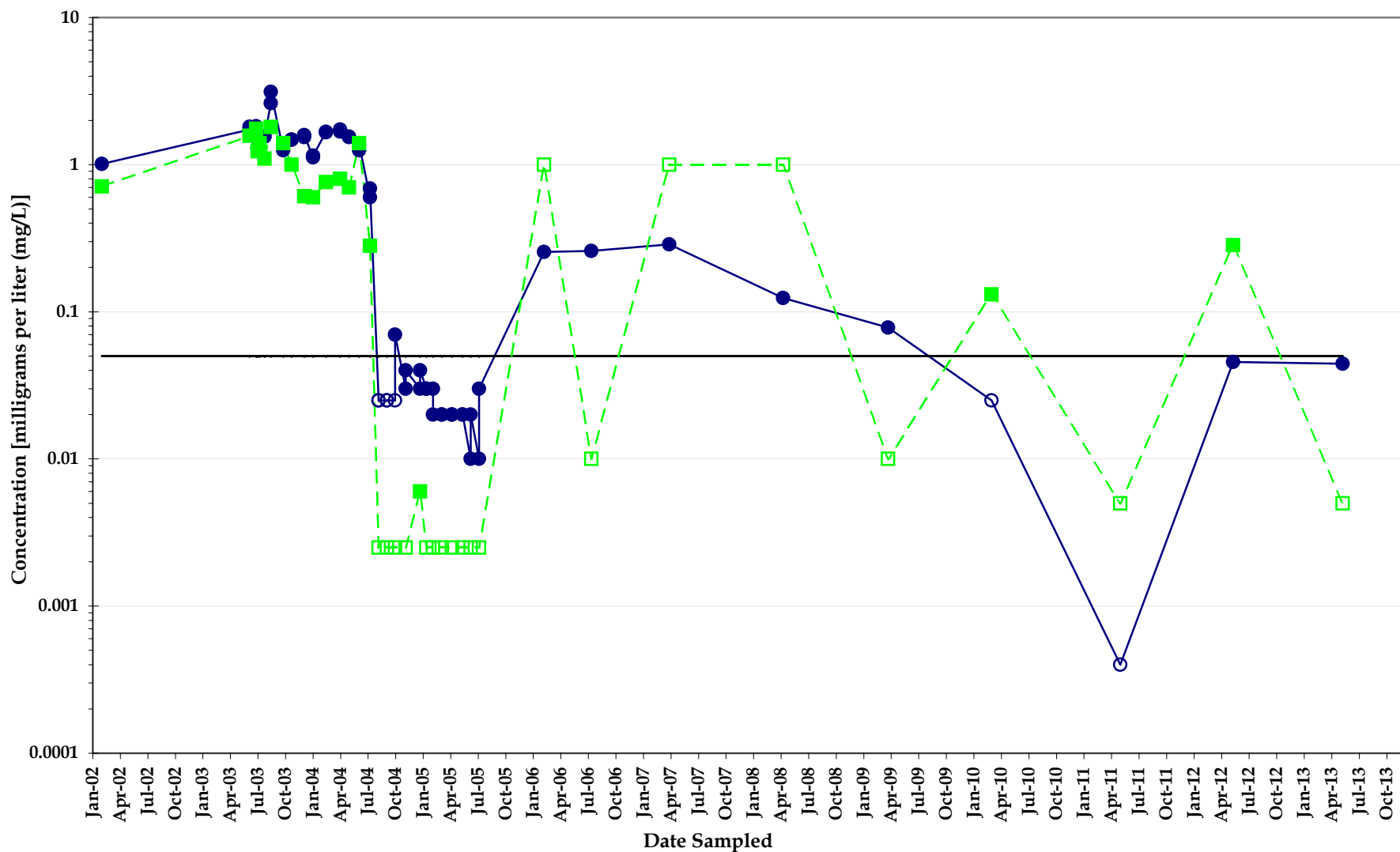


Chromium Concentrations Monitoring Well MW012A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

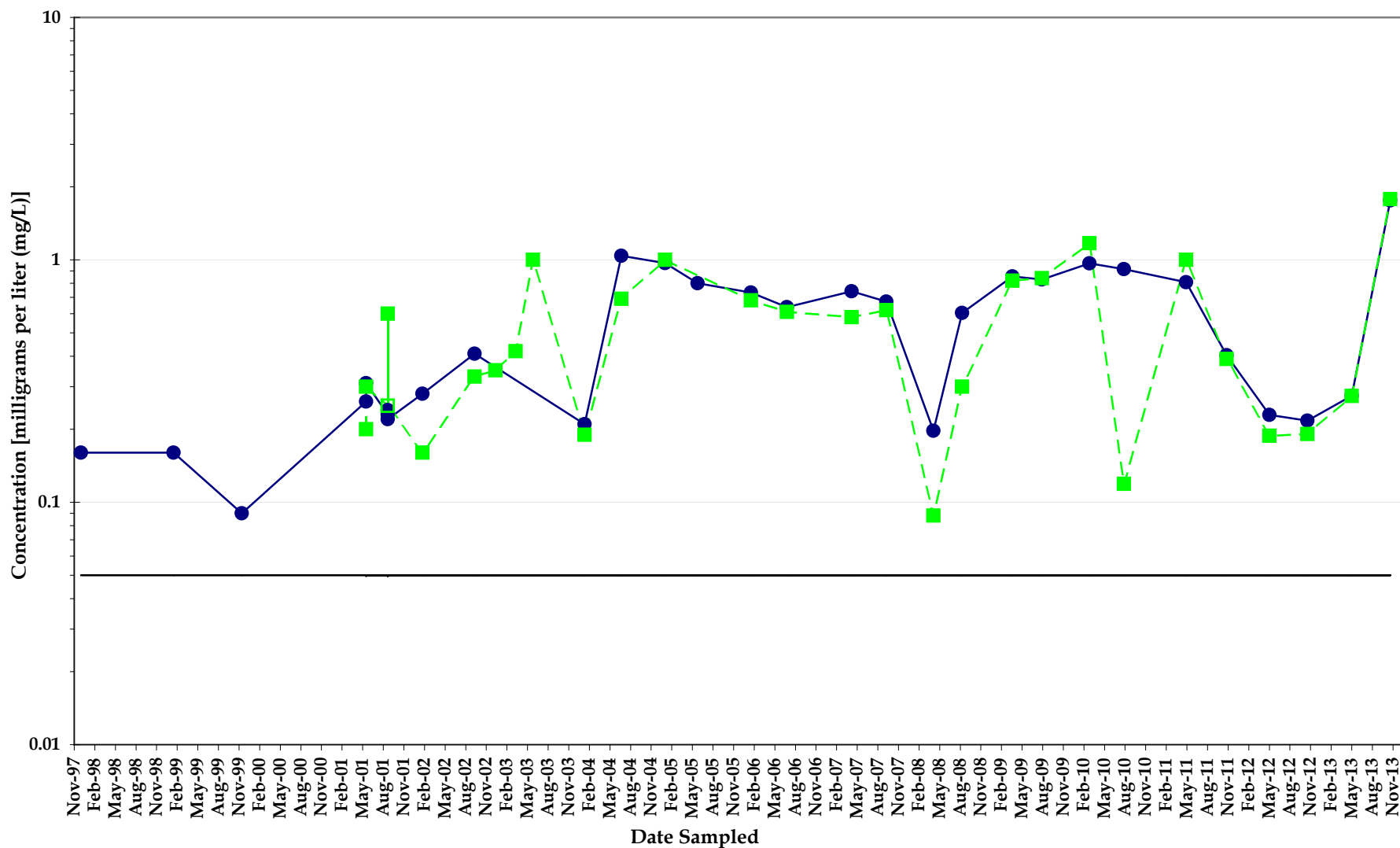


Chromium Concentrations Monitoring Well MW012M

North Eunice Gas Plant
Lea County, New Mexico

Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.



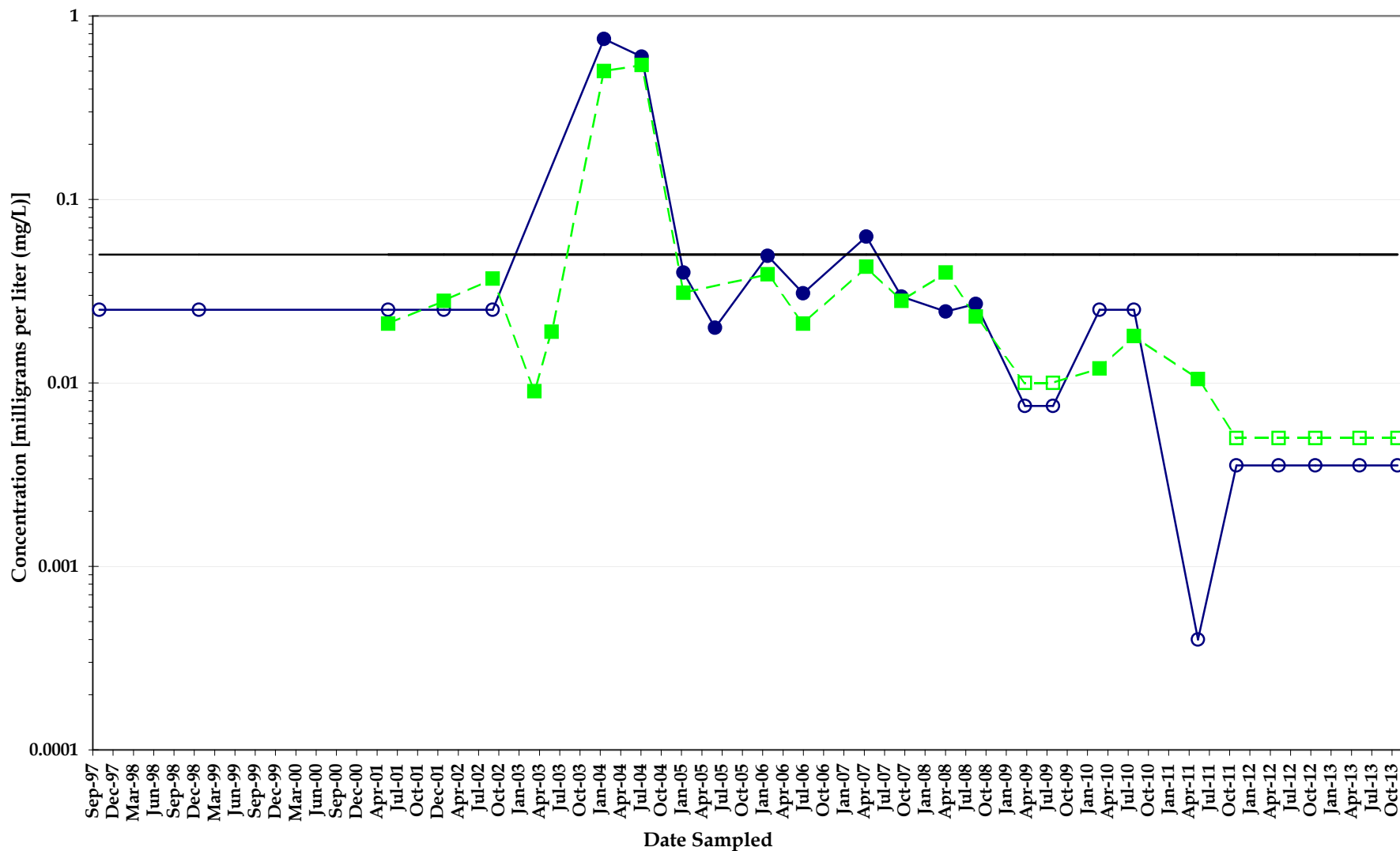


Chromium Concentrations Monitoring Well MW013

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

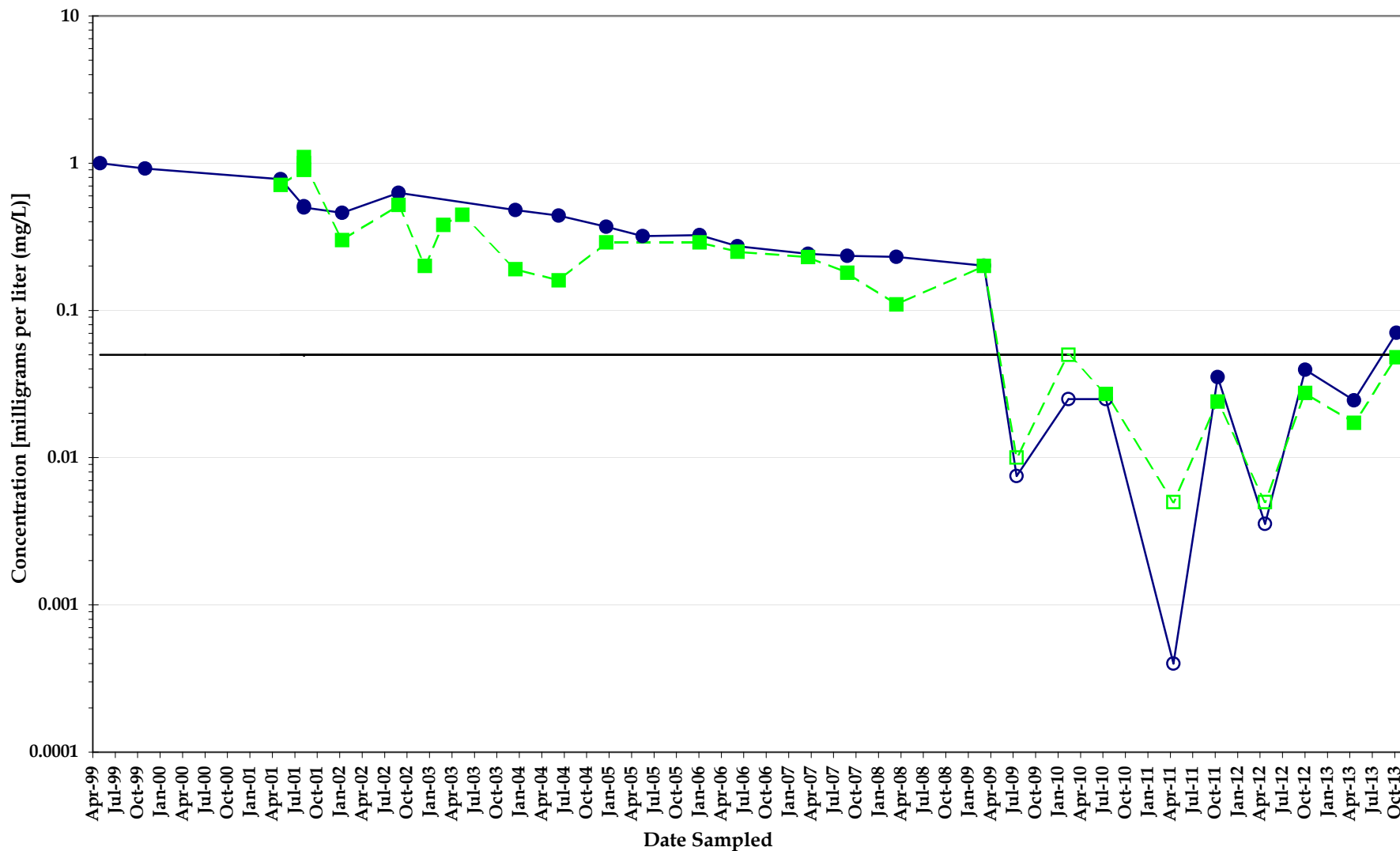


Chromium Concentrations Monitoring Well MW013A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

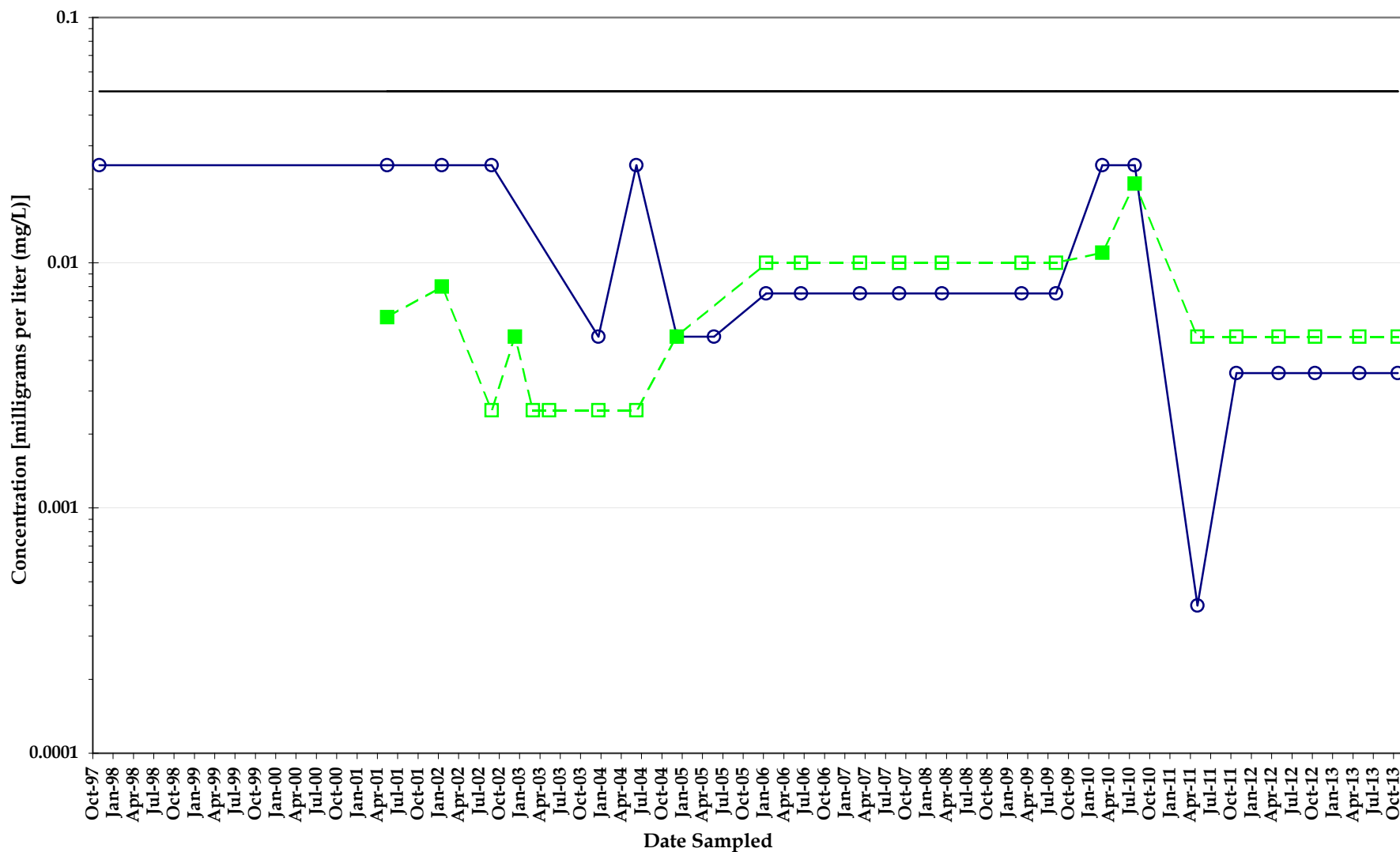


Chromium Concentrations Monitoring Well MW014

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

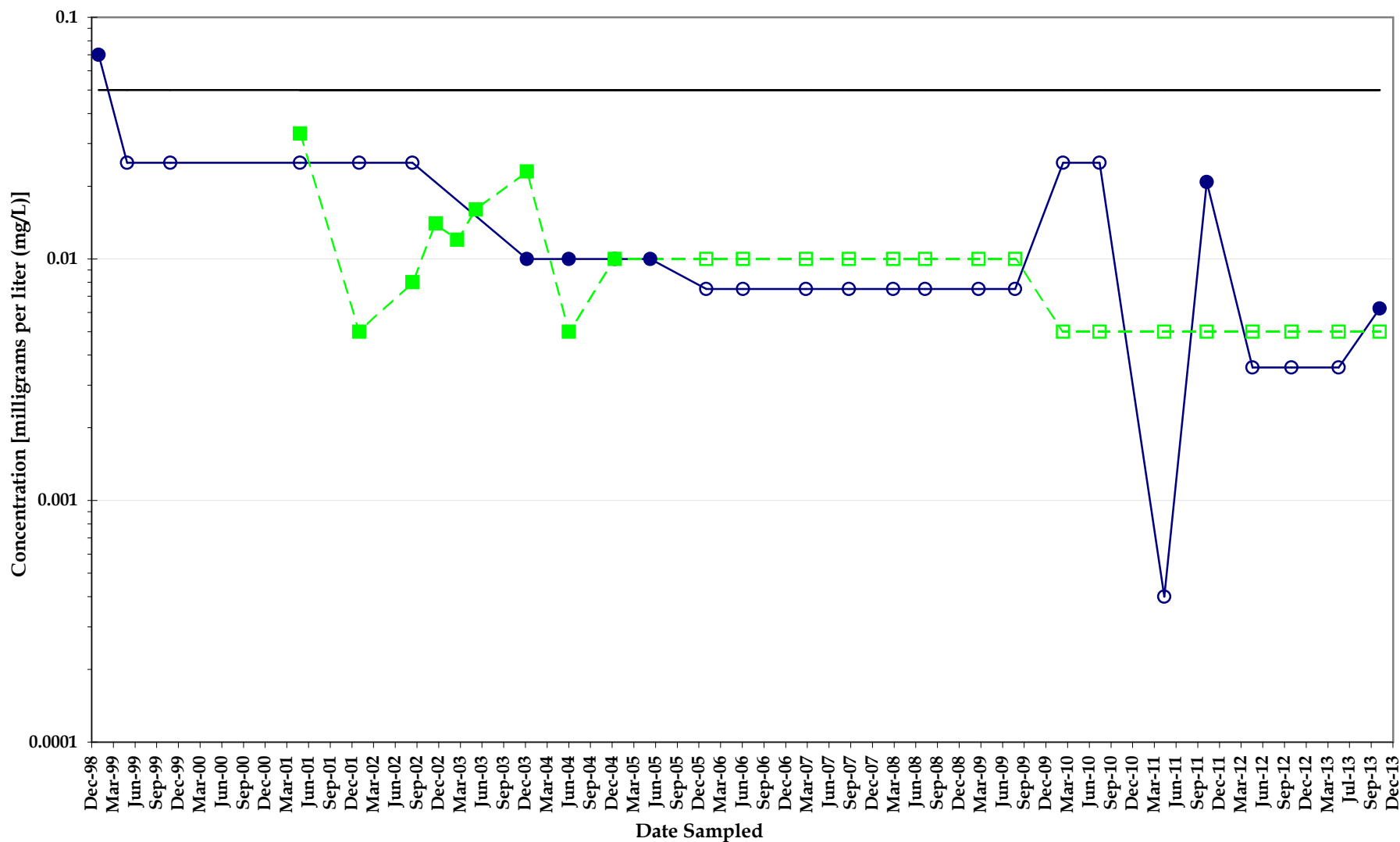


Chromium Concentrations Monitoring Well MW014A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

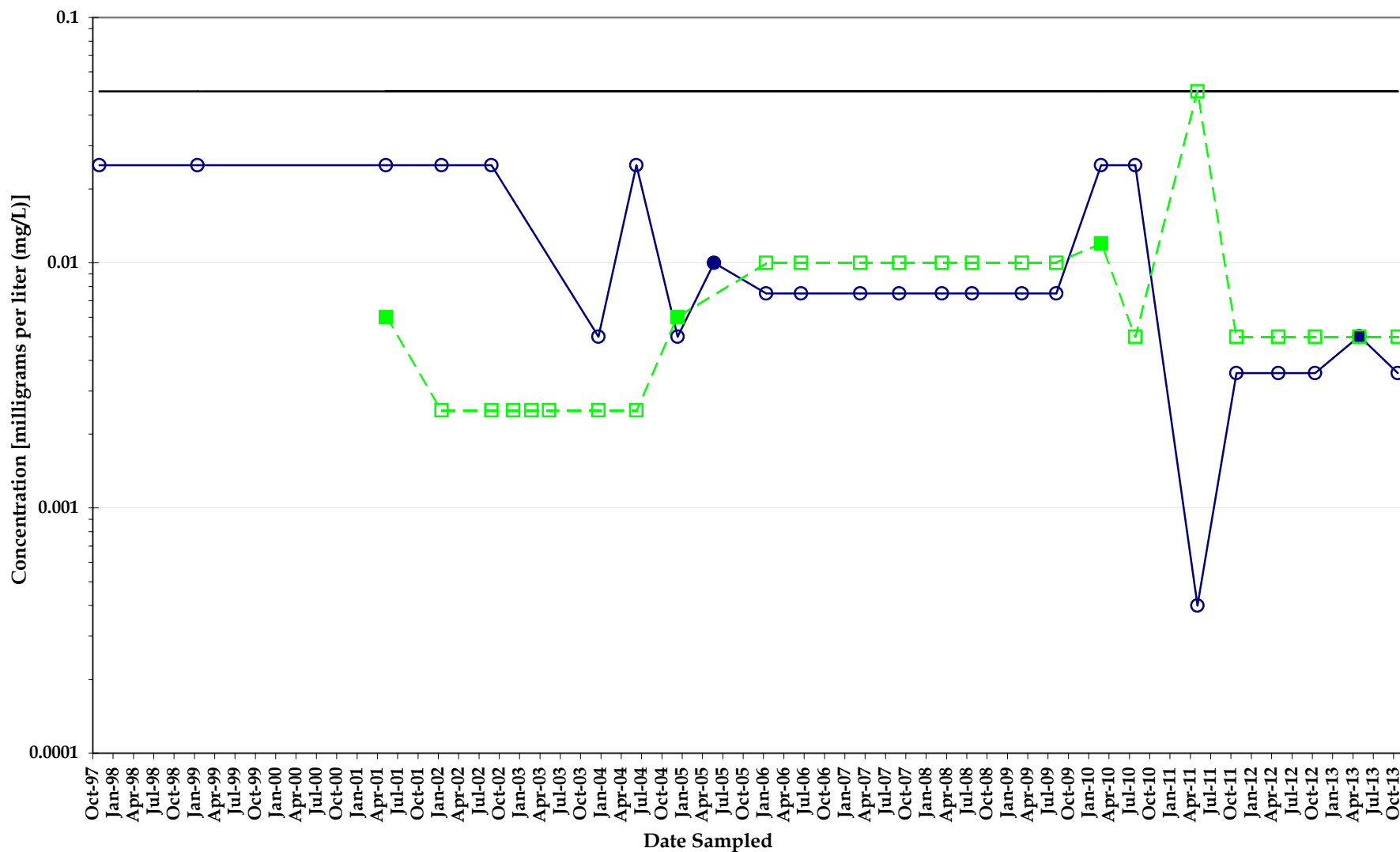


Chromium Concentrations Monitoring Well MW015

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

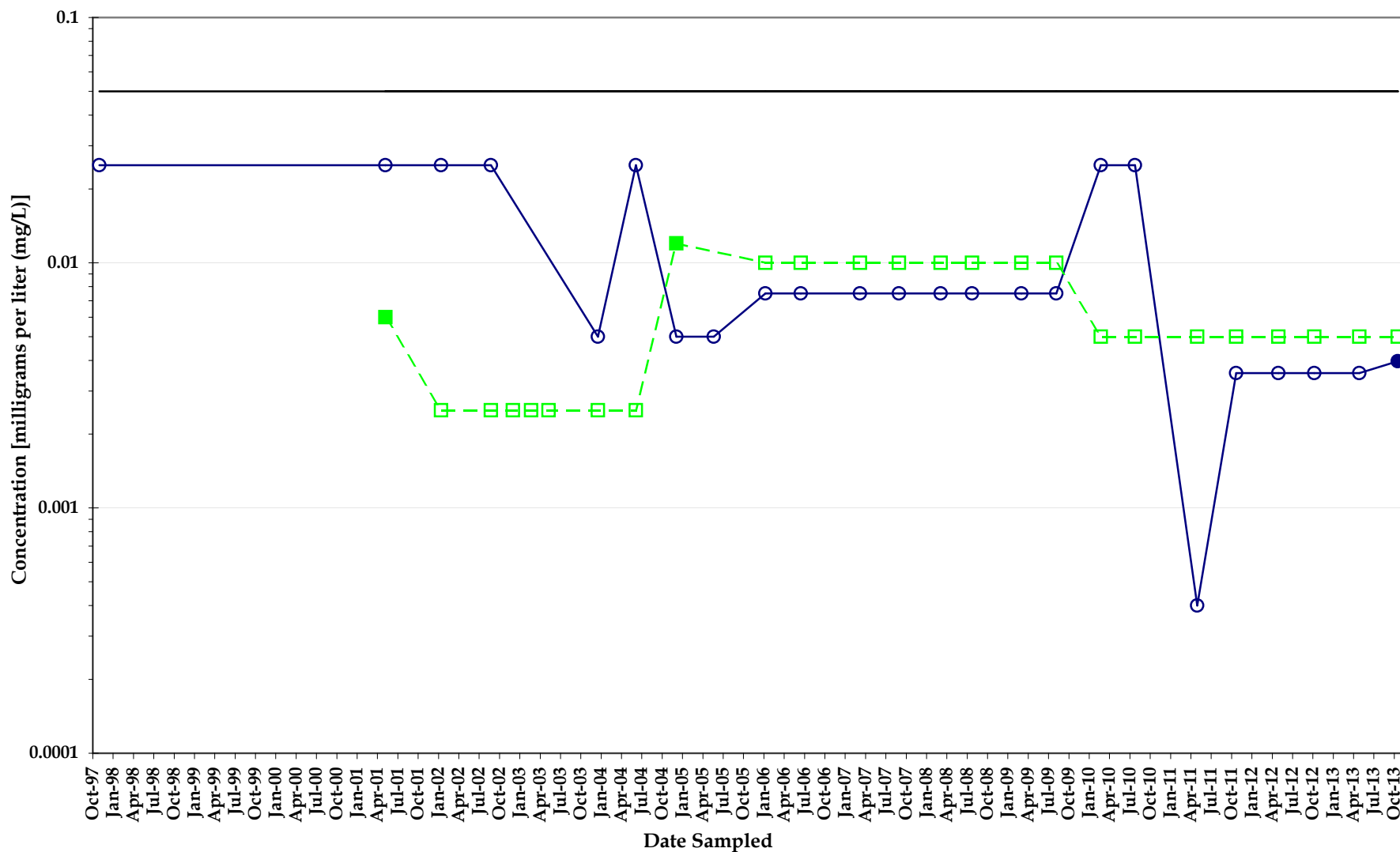


Chromium Concentrations Monitoring Well MW015A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

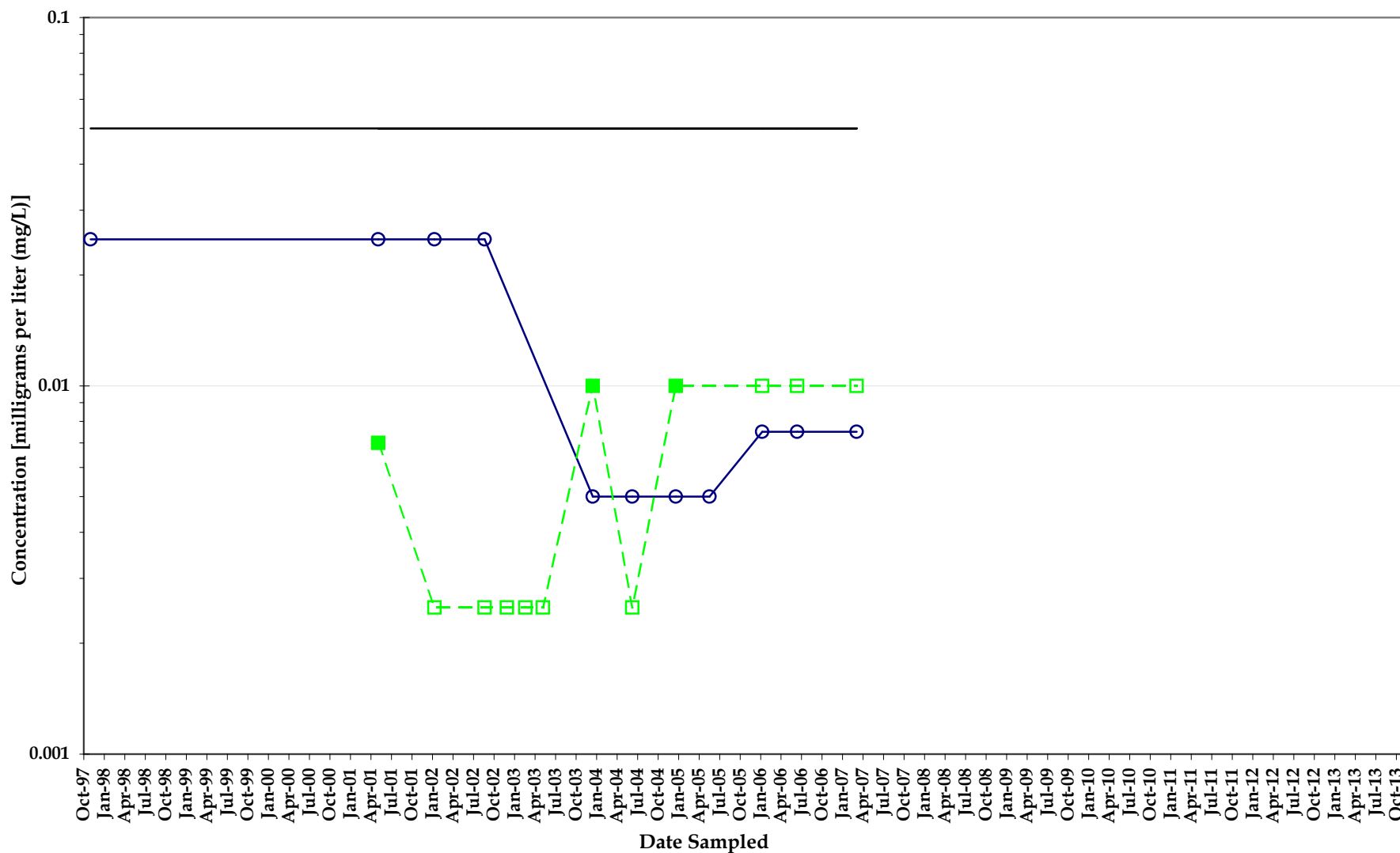


Chromium Concentrations Monitoring Well MW016A

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

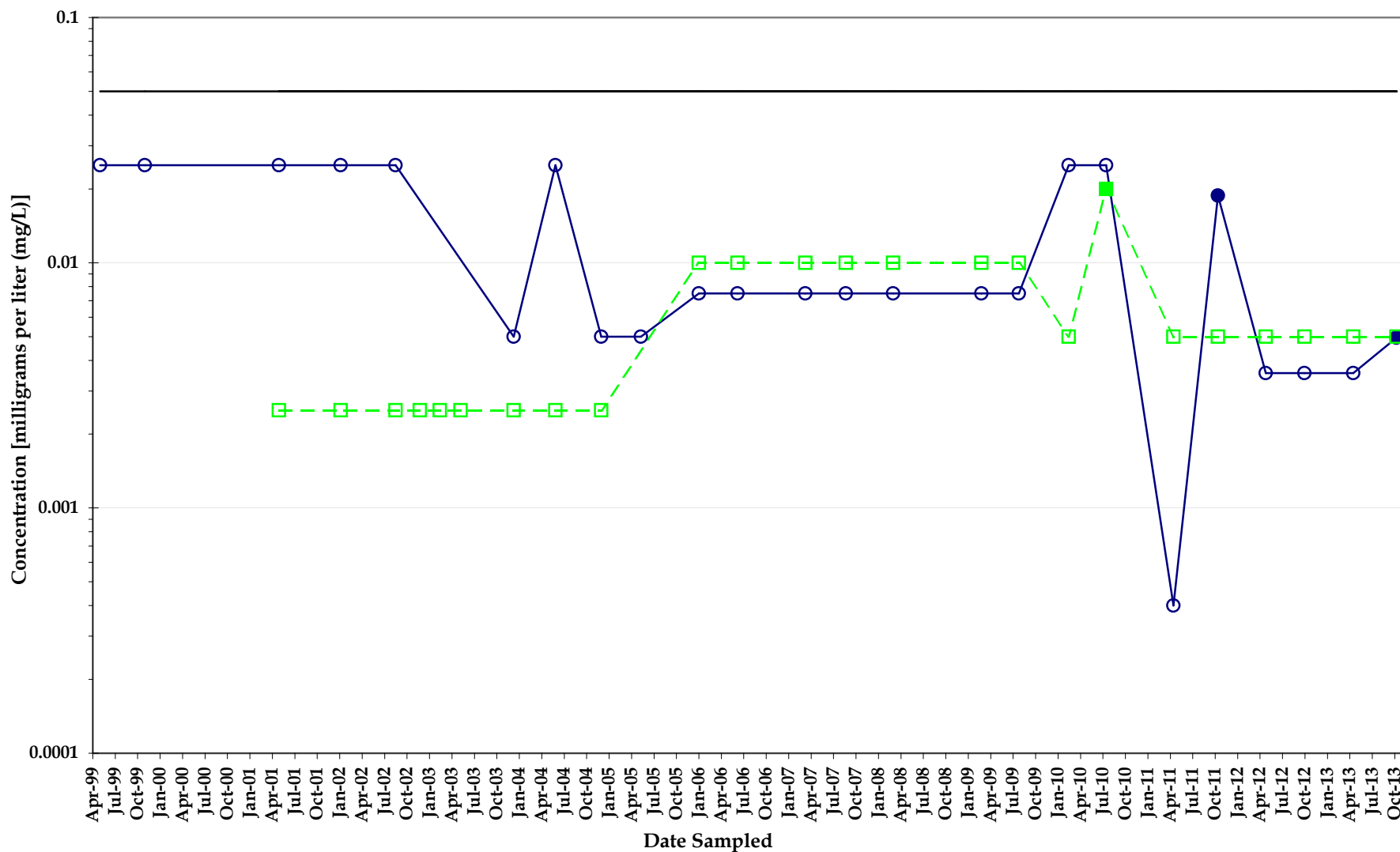


Chromium Concentrations Monitoring Well MW017A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

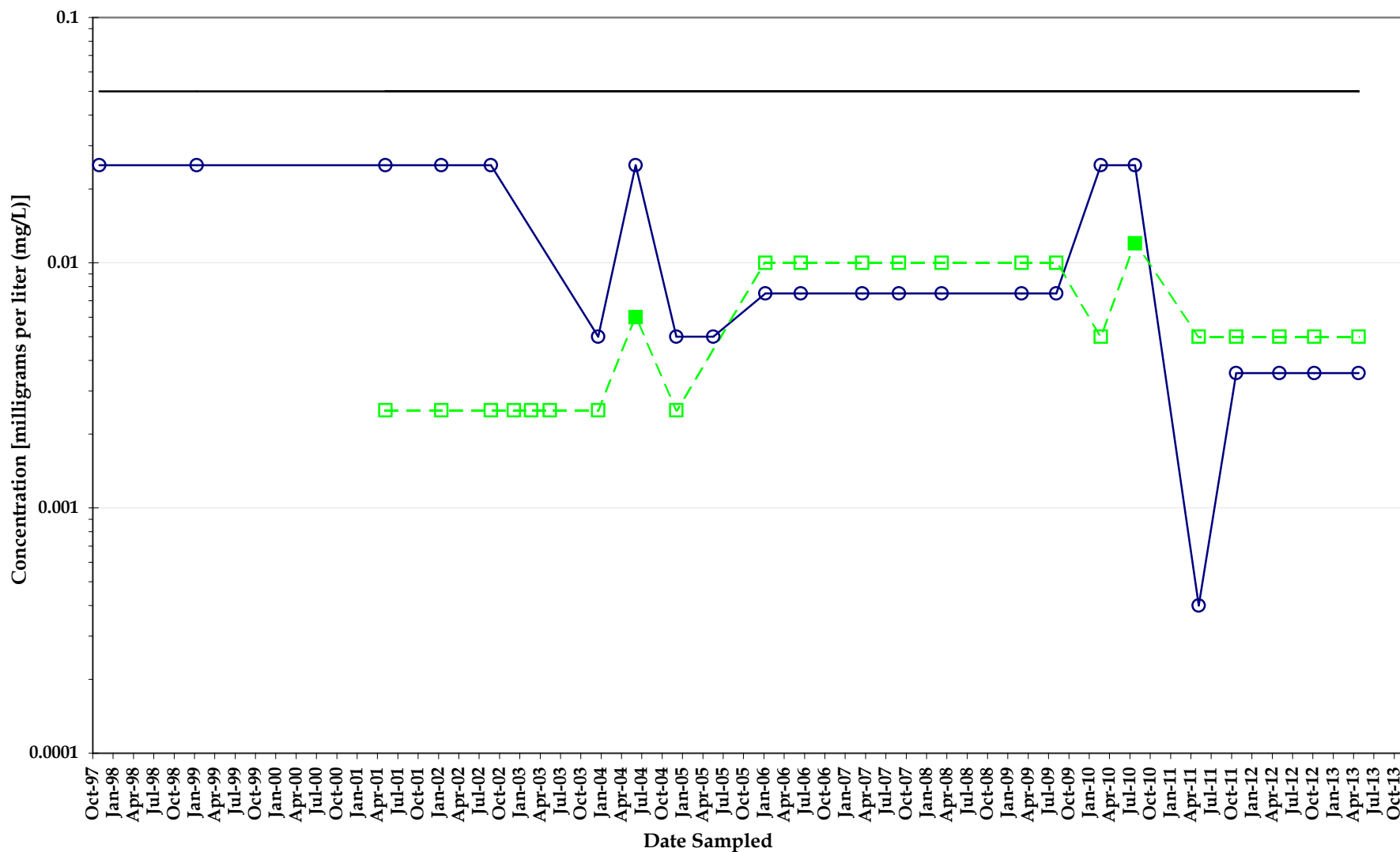


Chromium Concentrations Monitoring Well MW018

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

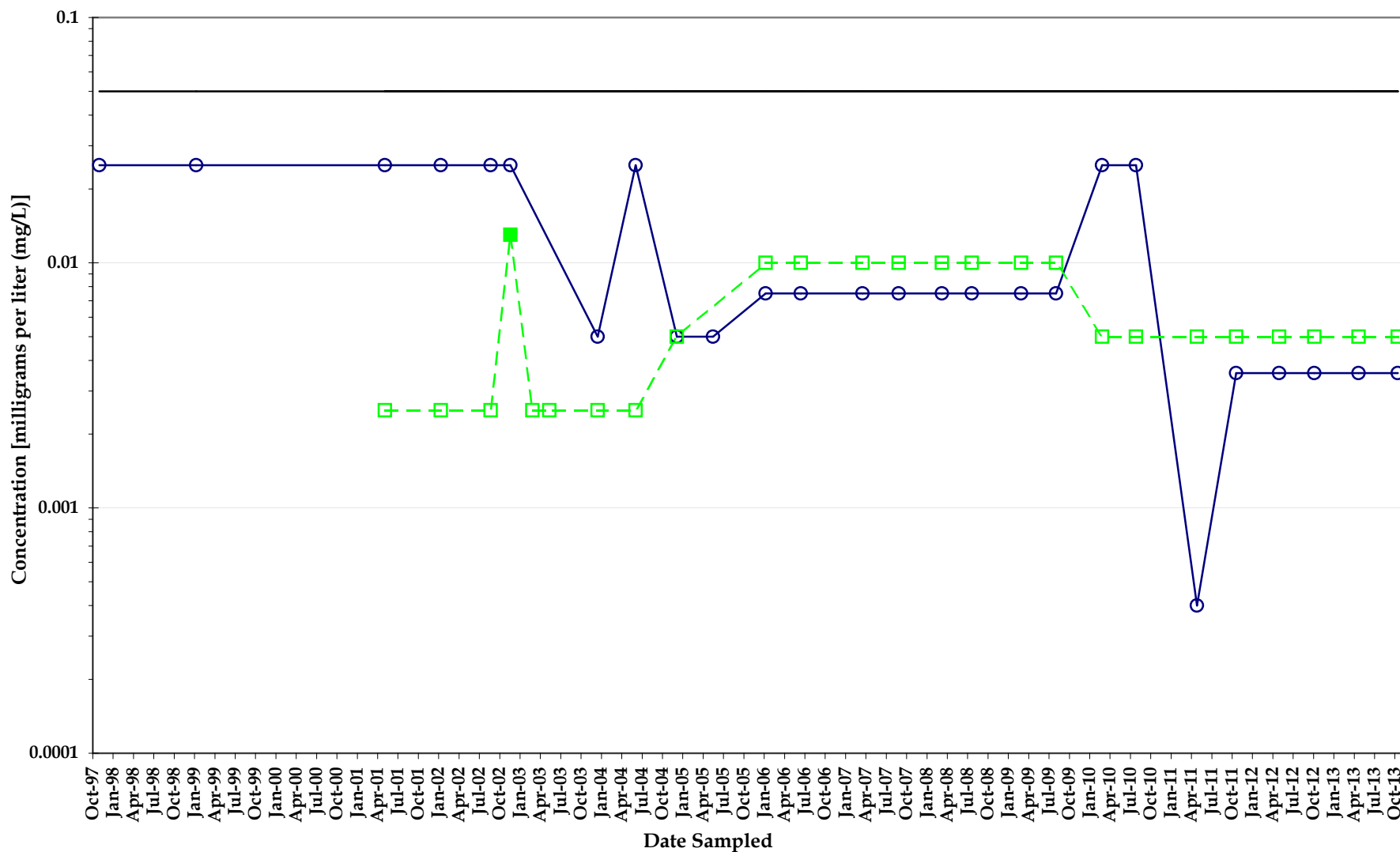


Chromium Concentrations Monitoring Well MW018A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

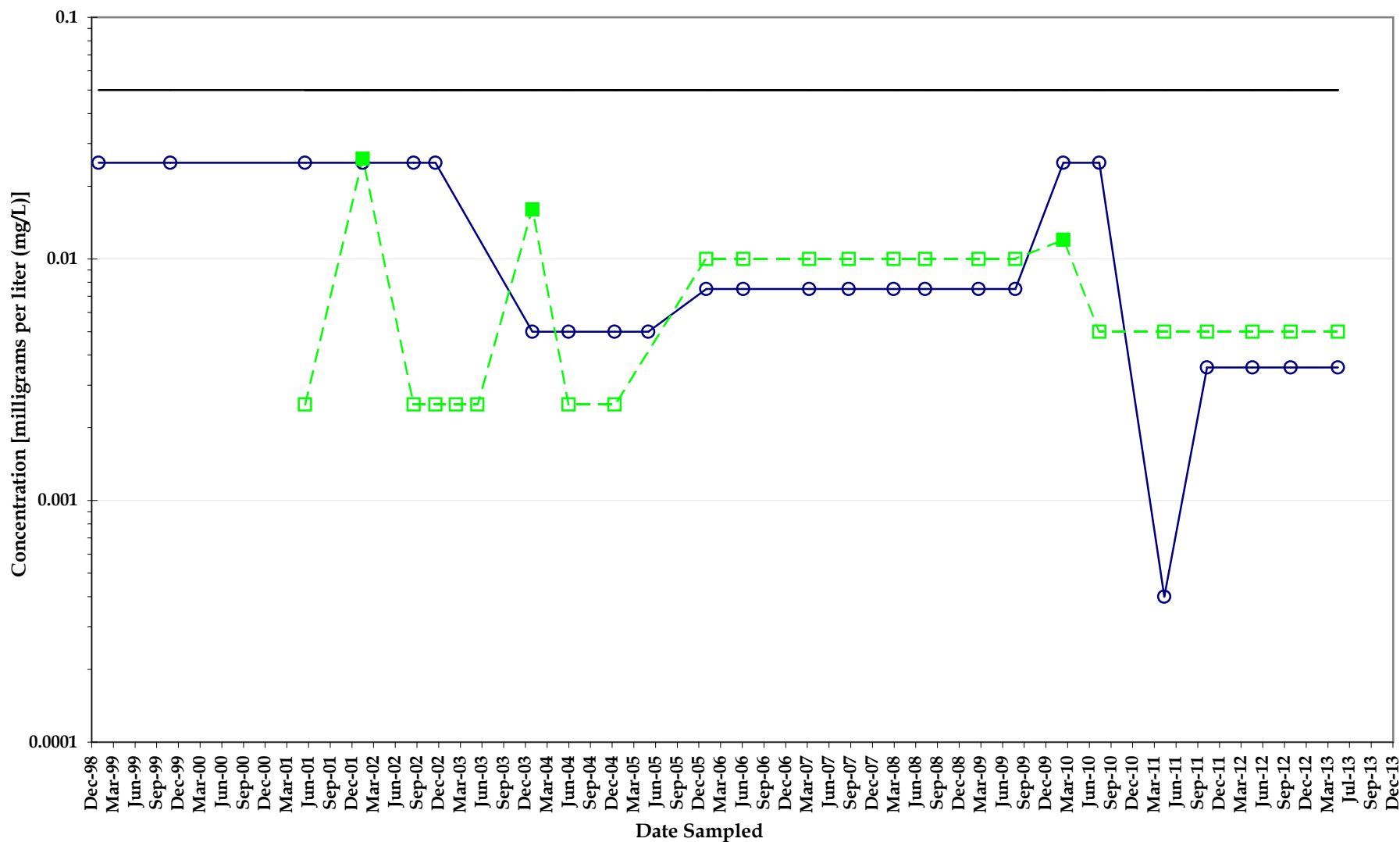


Chromium Concentrations Monitoring Well MW019A

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

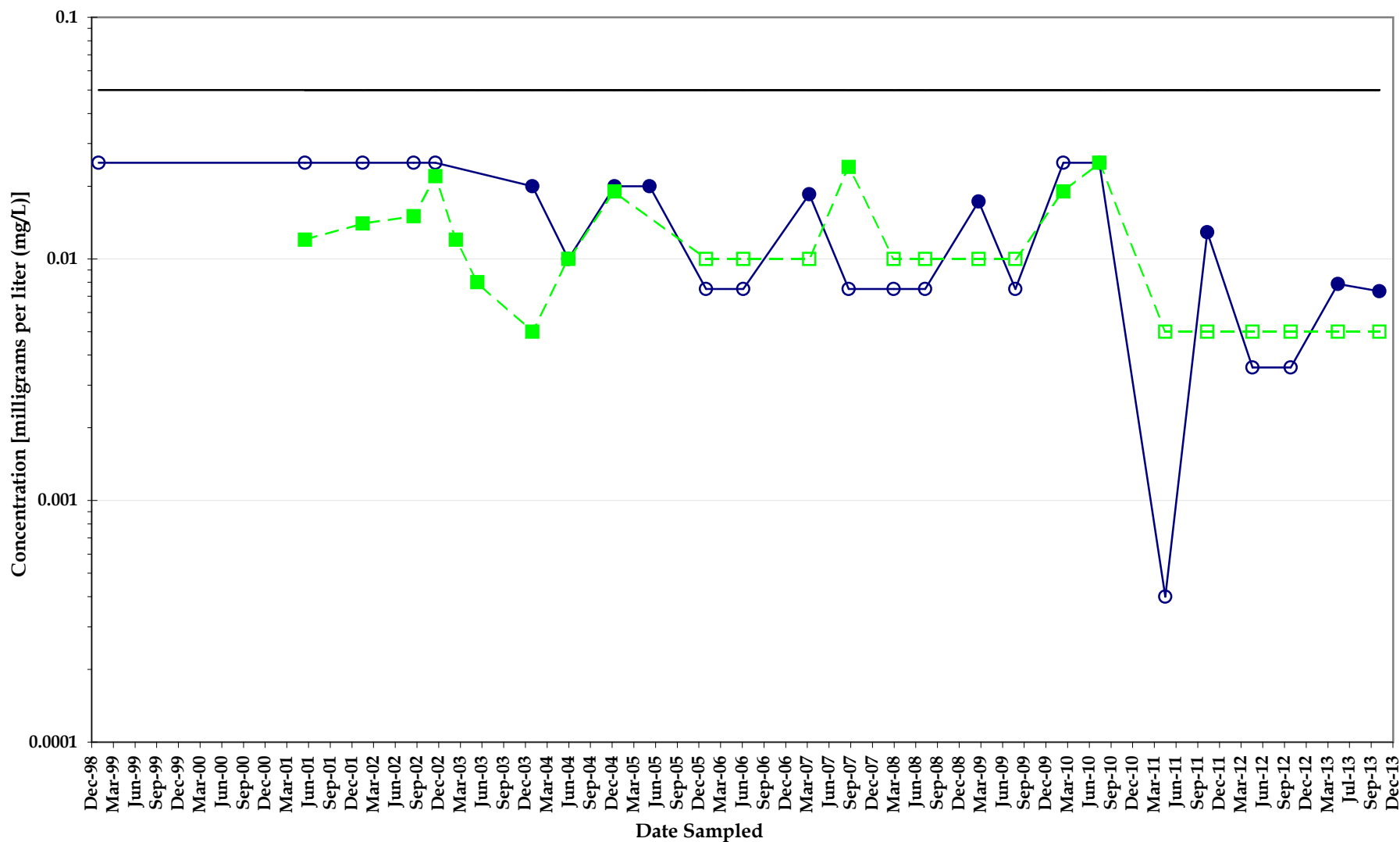


Chromium Concentrations Monitoring Well MW020

North Eunice Gas Plant
Lea County, New Mexico



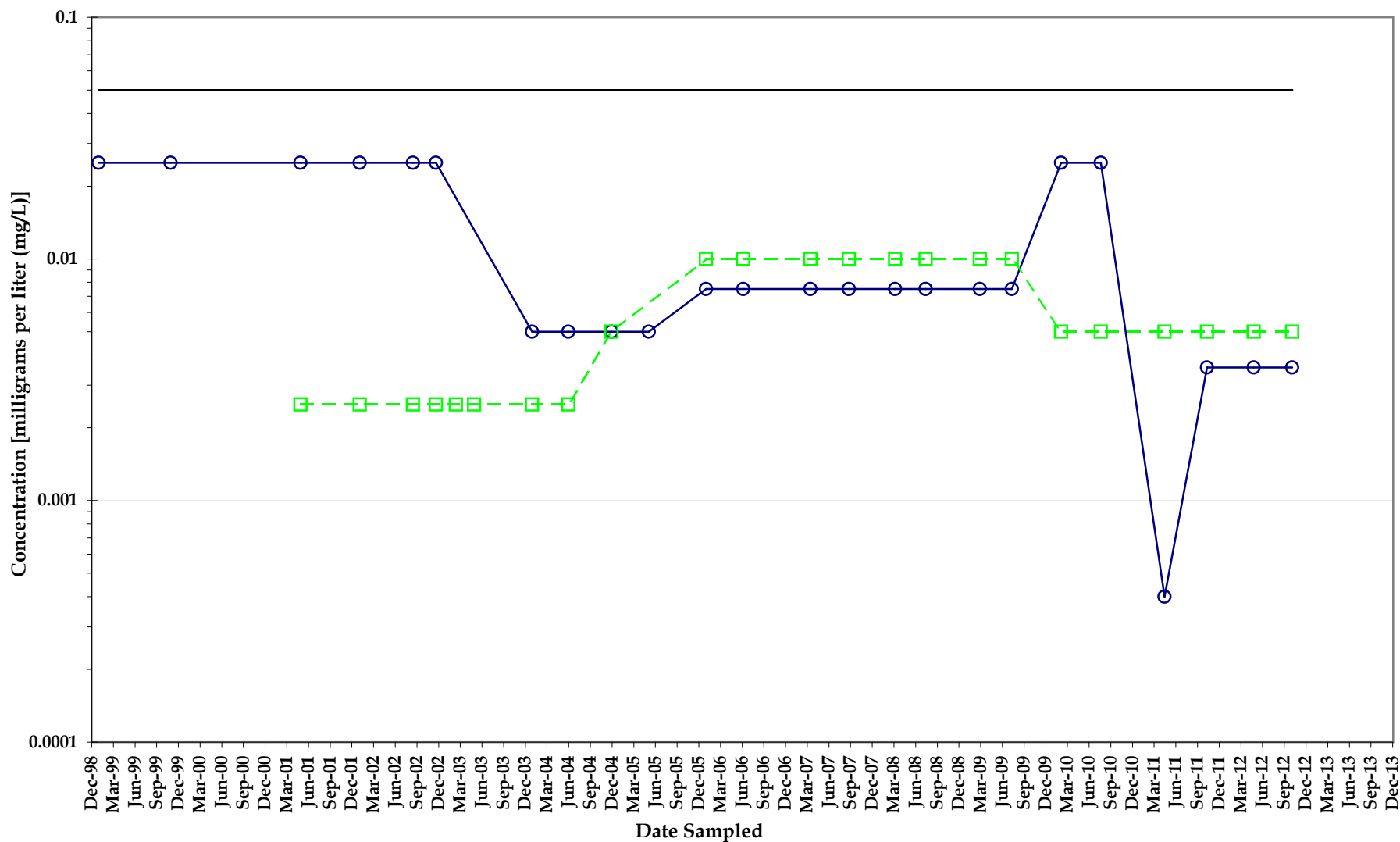
Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW020A

North Eunice Gas Plant
Lea County, New Mexico

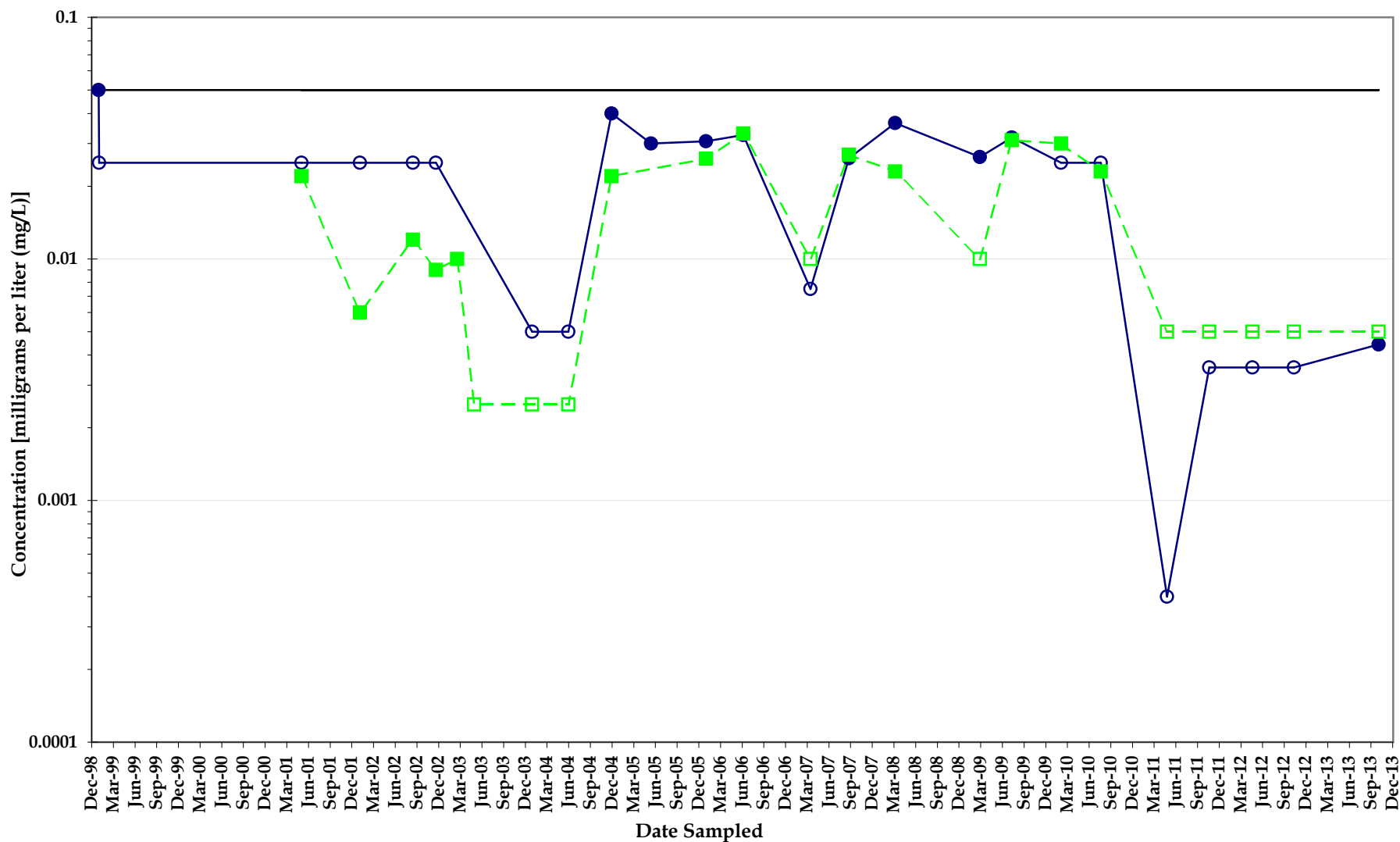


Chromium Concentrations Monitoring Well MW021

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

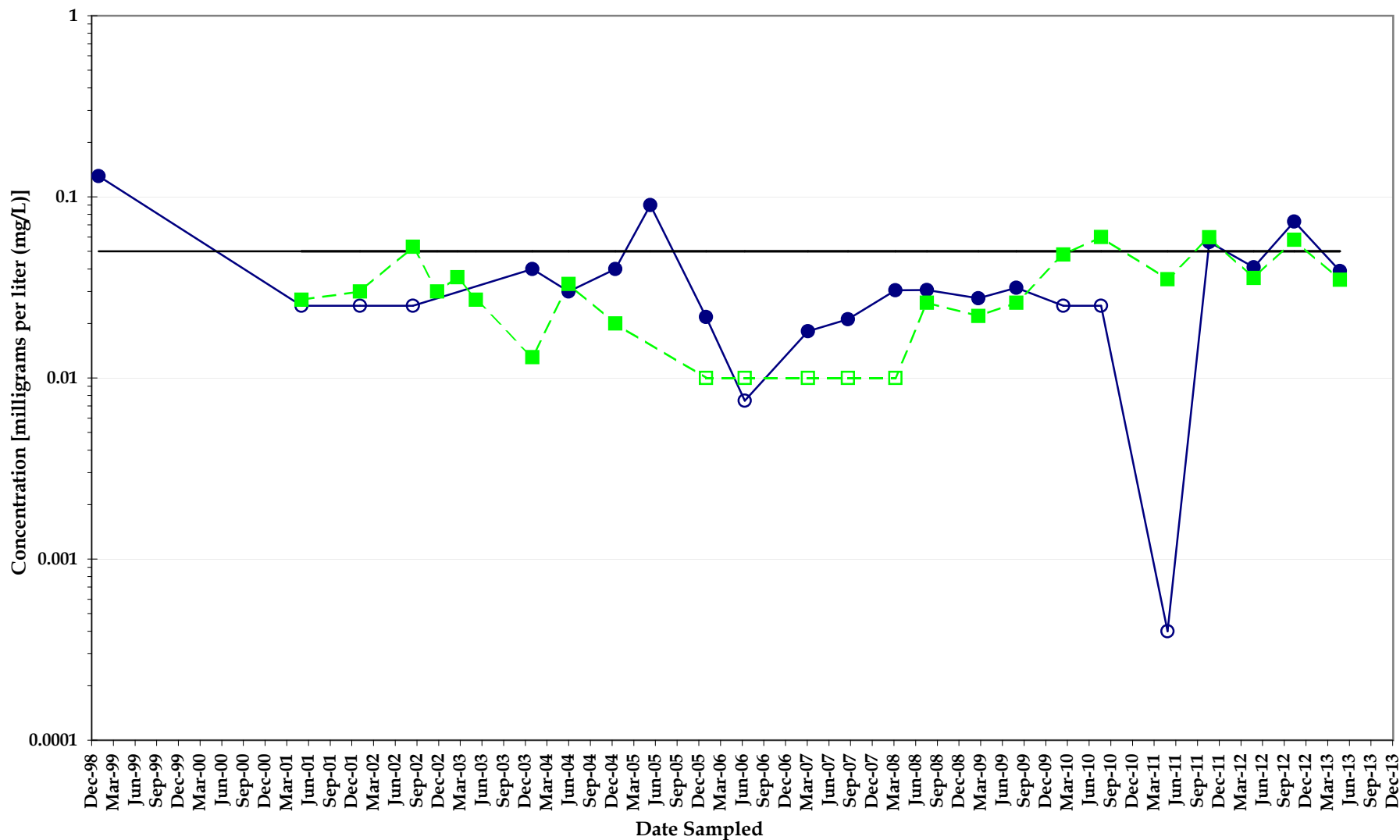


Chromium Concentrations Monitoring Well MW021A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

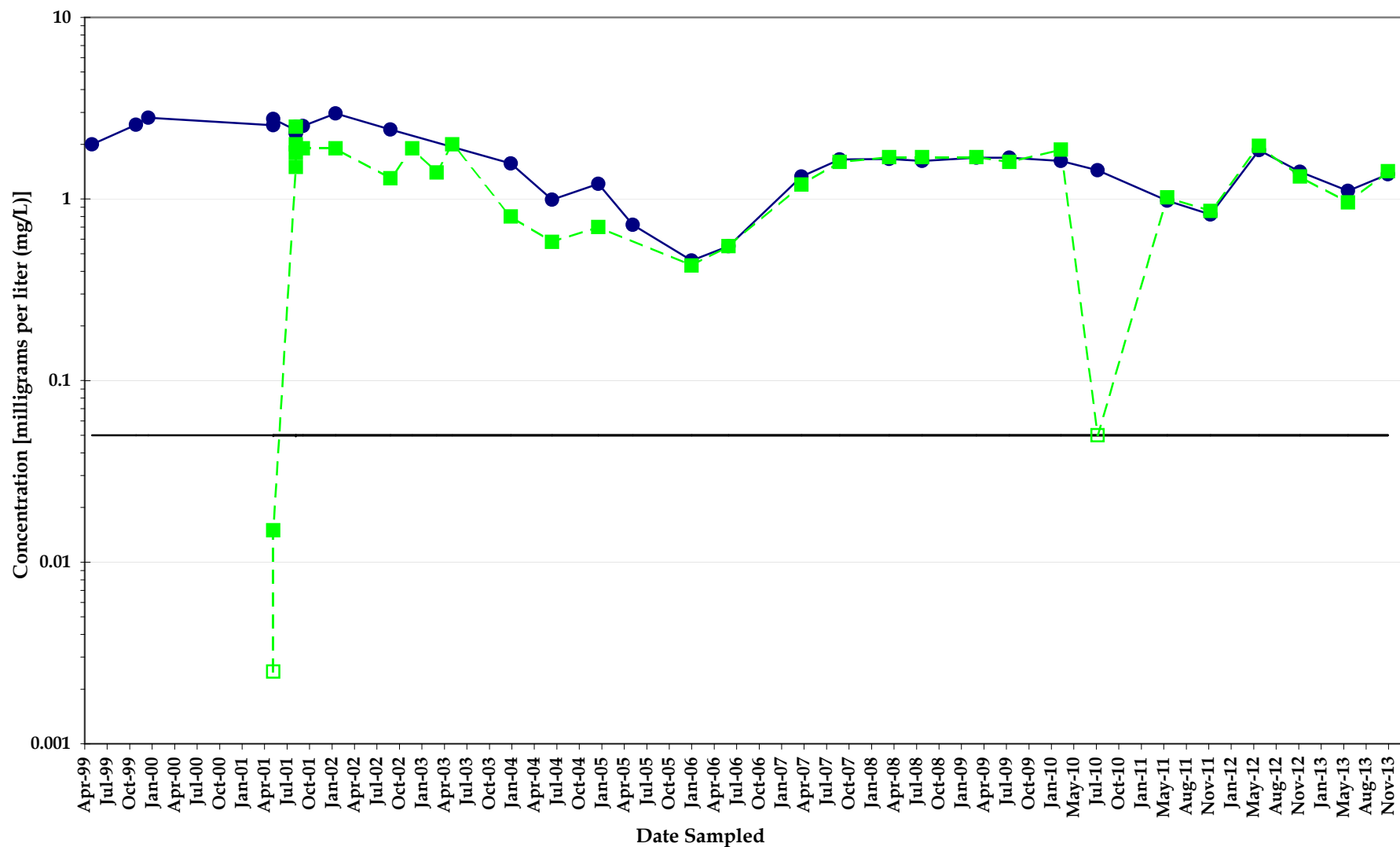


Chromium Concentrations Monitoring Well MW022A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

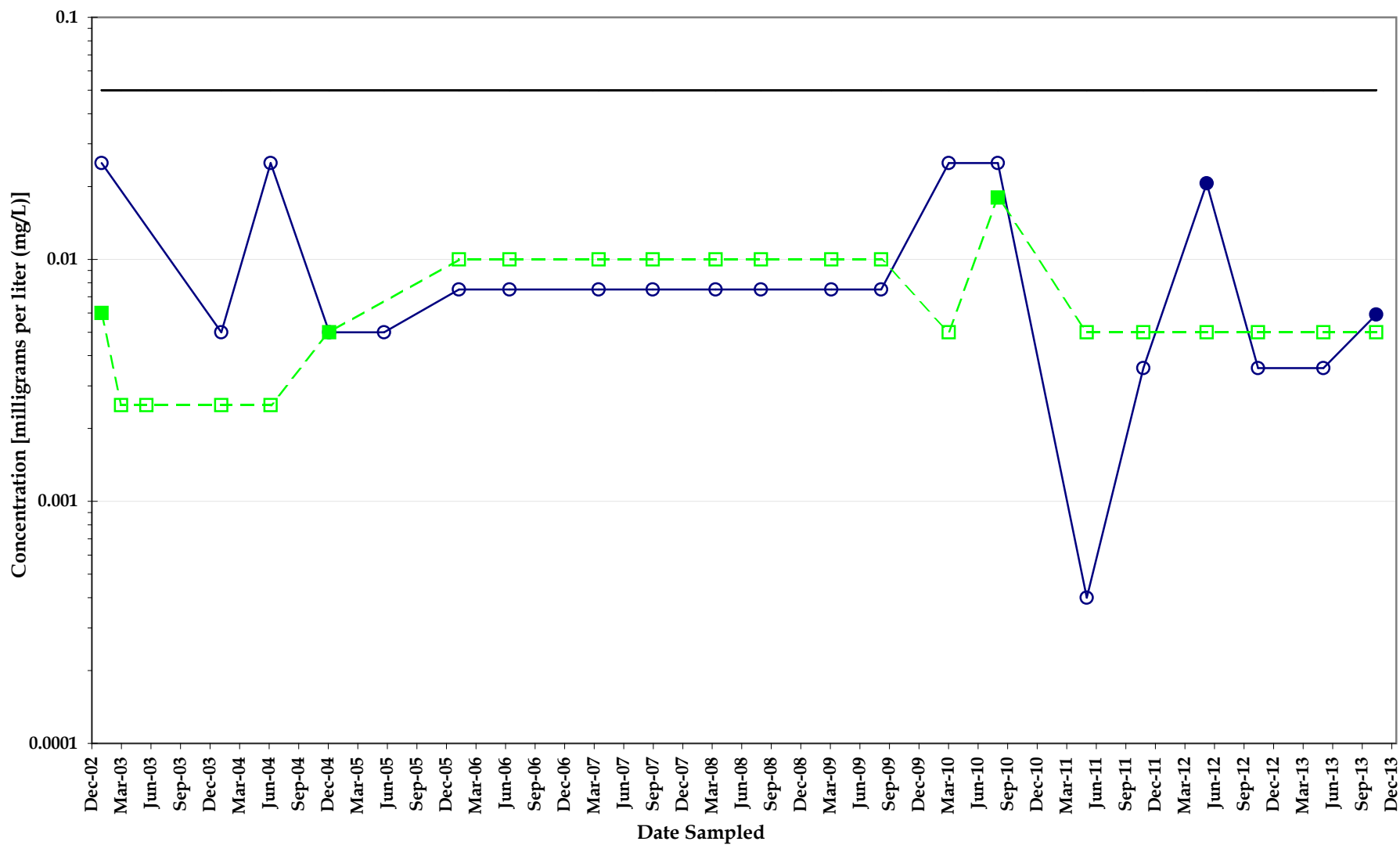


Chromium Concentrations Monitoring Well MW023

*North Eunice Gas Plant
Lea County, New Mexico*



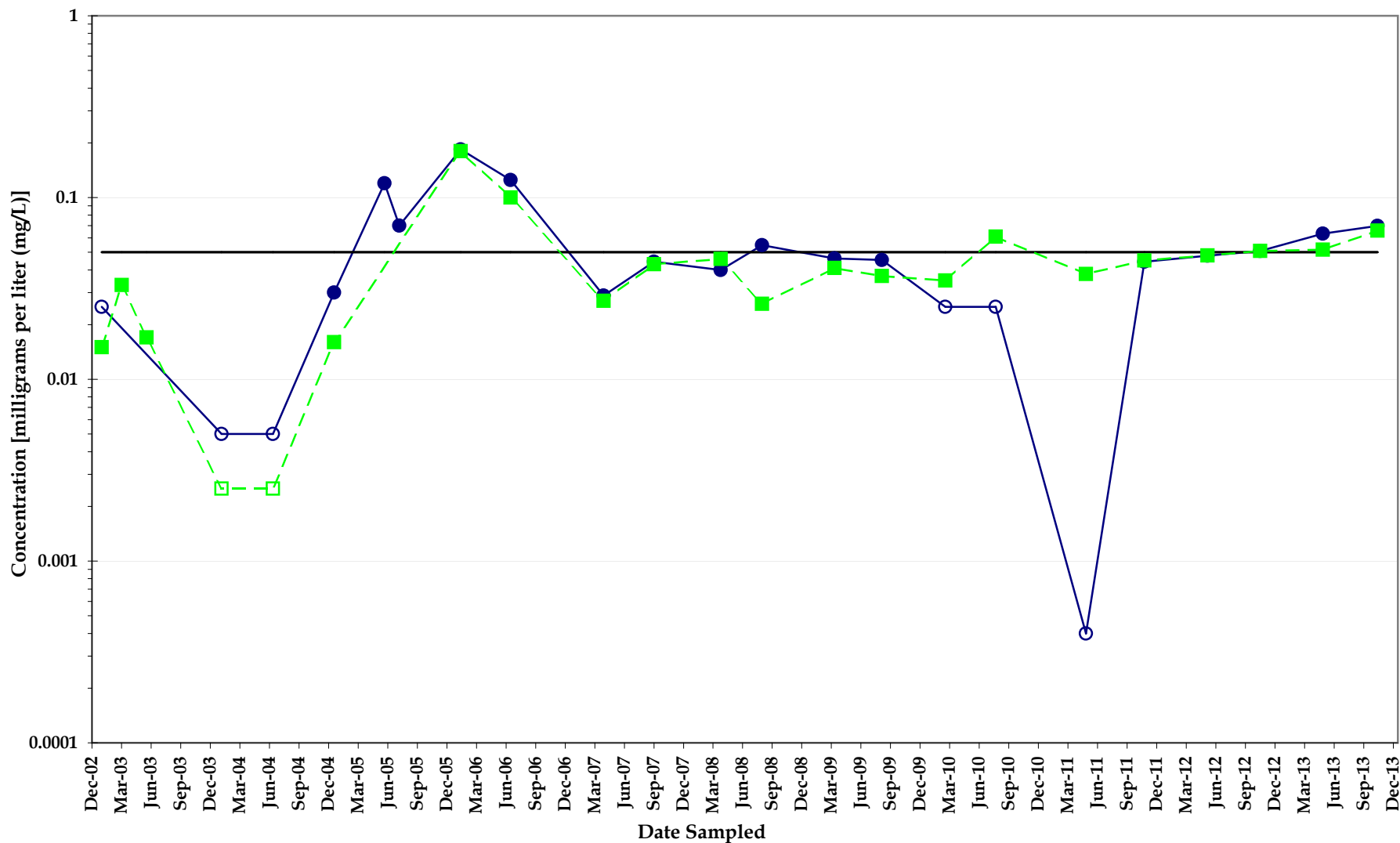
Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW023A

North Eunice Gas Plant
Lea County, New Mexico

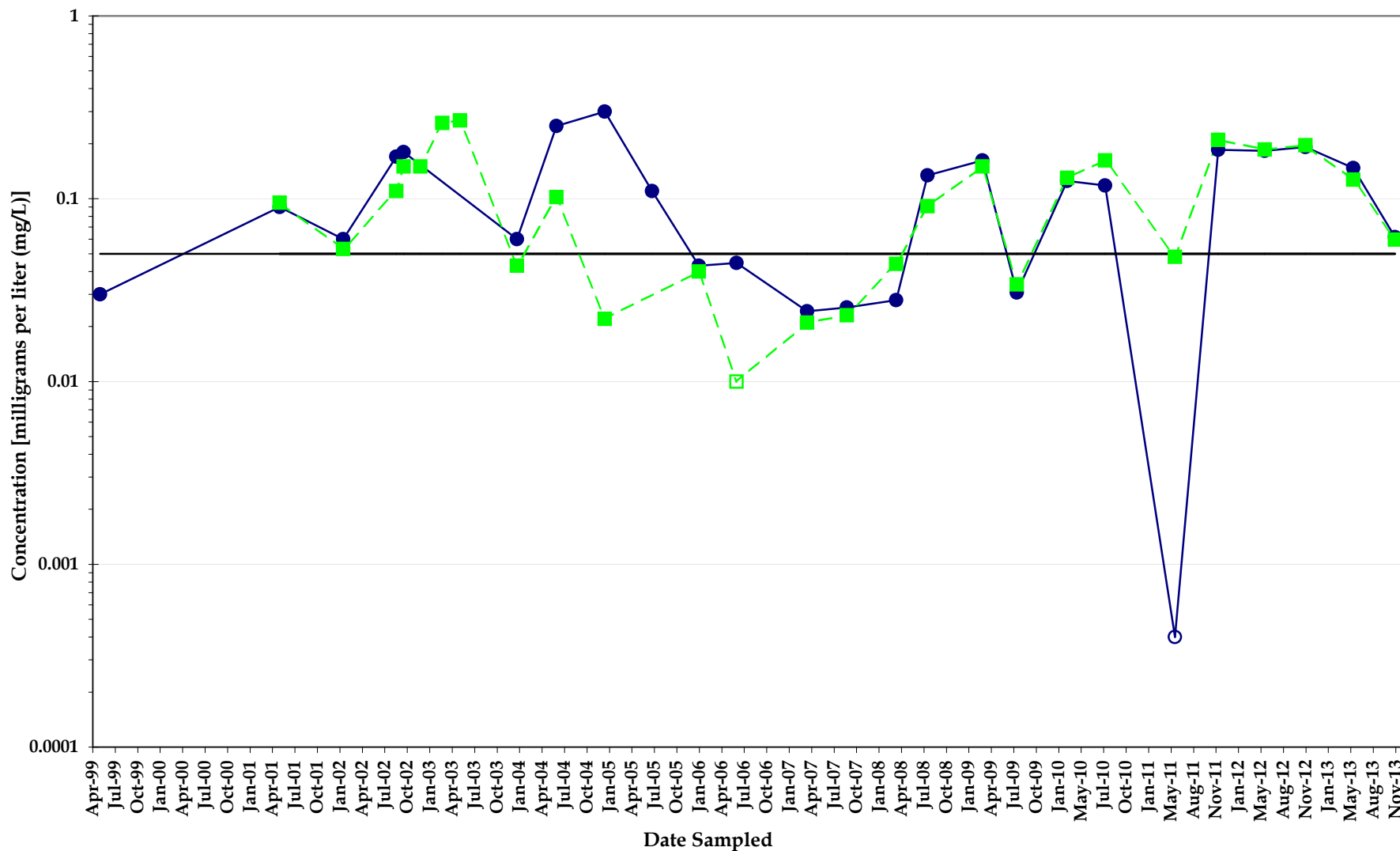


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW024

North Eunice Gas Plant
Lea County, New Mexico



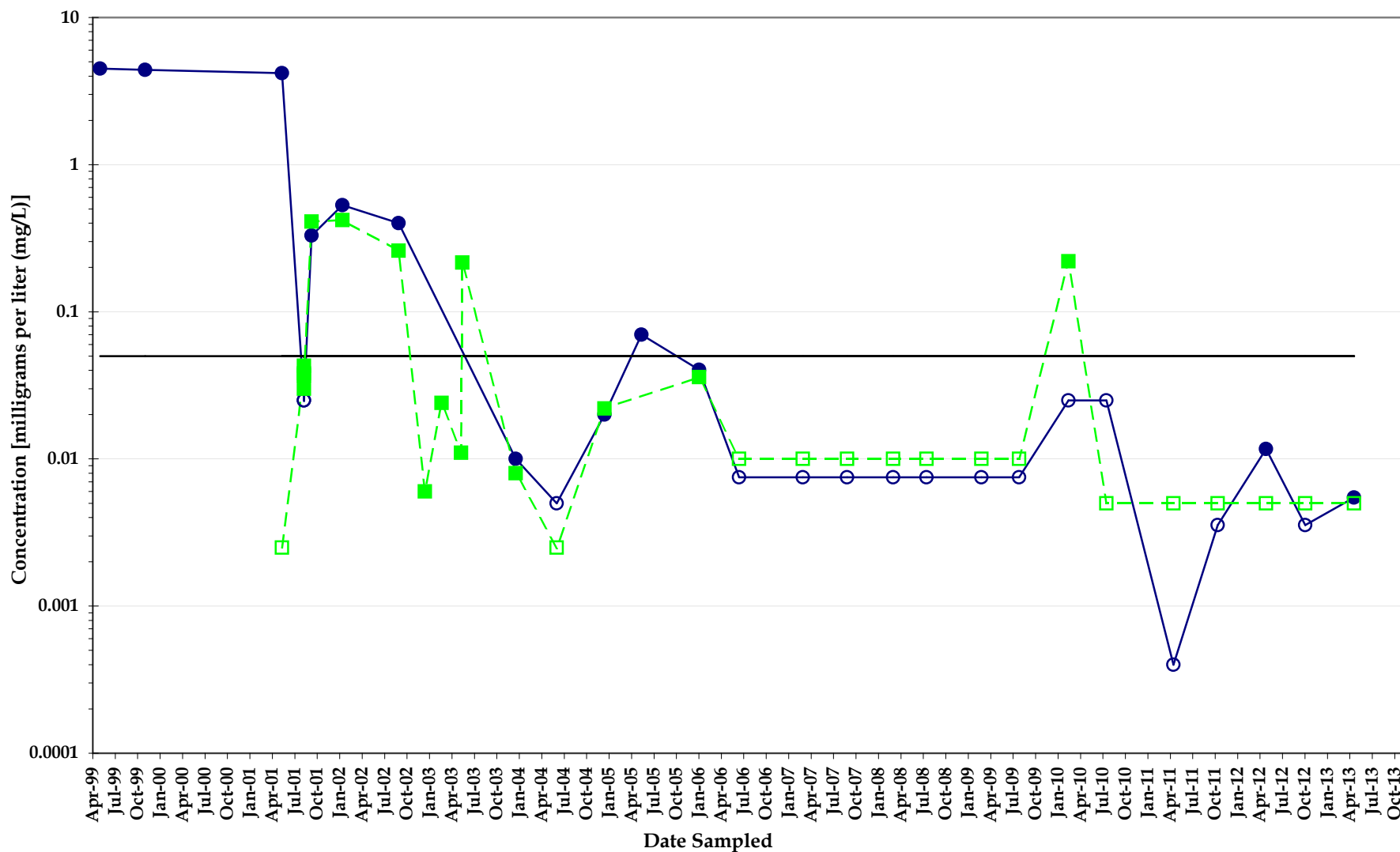


Chromium Concentrations Monitoring Well MW024A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

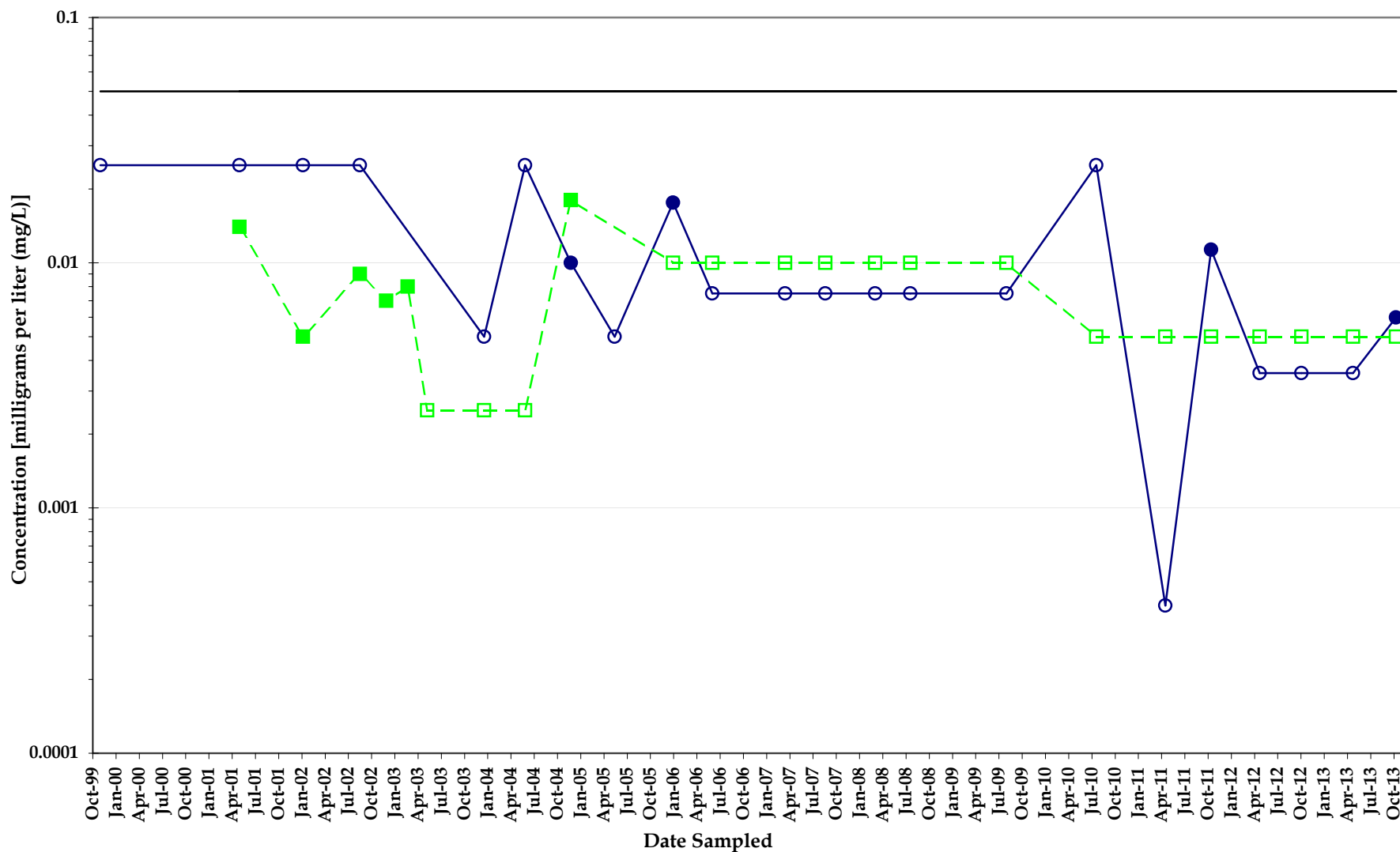


Chromium Concentrations Monitoring Well MW025

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

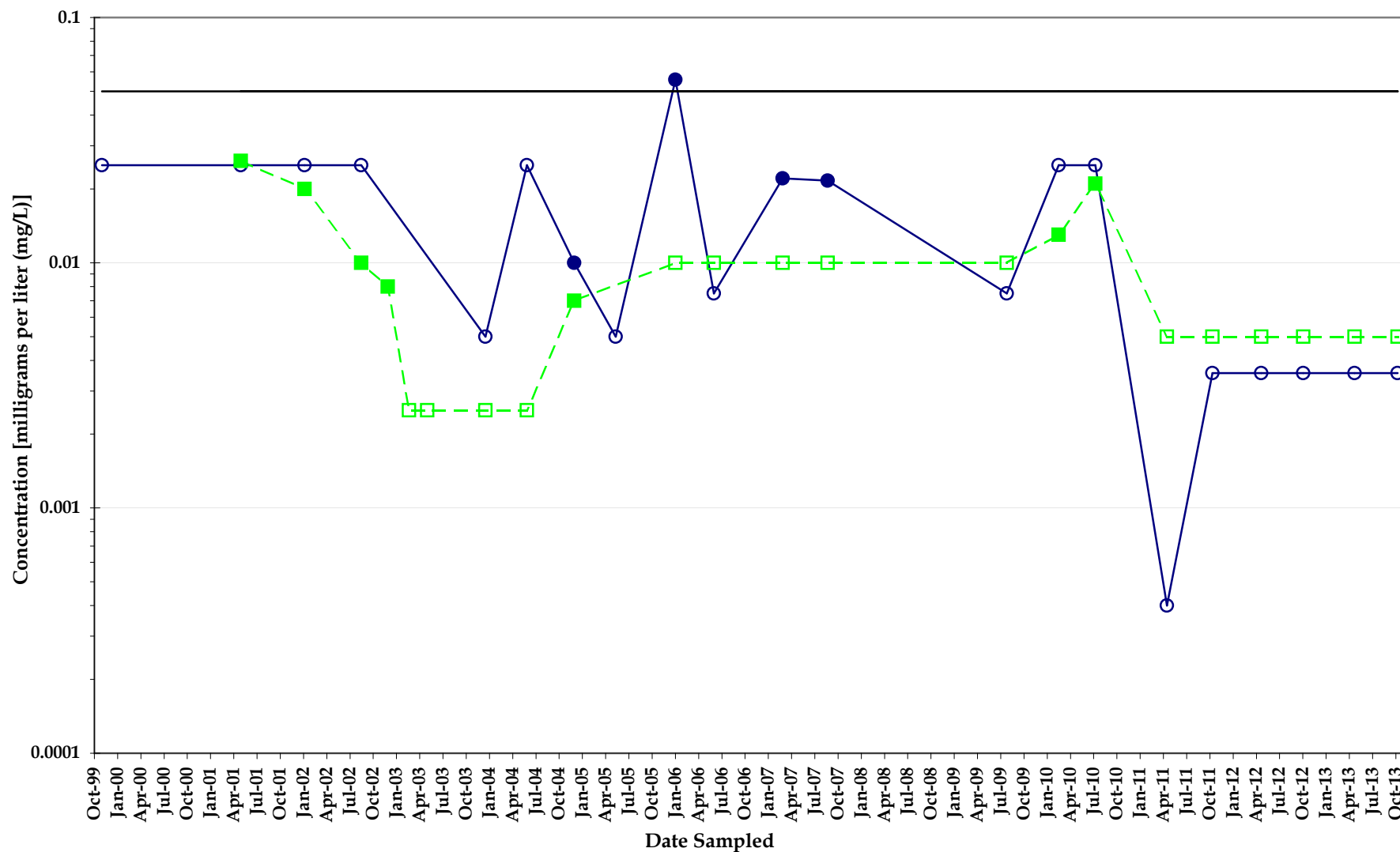


Chromium Concentrations Monitoring Well MW026

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

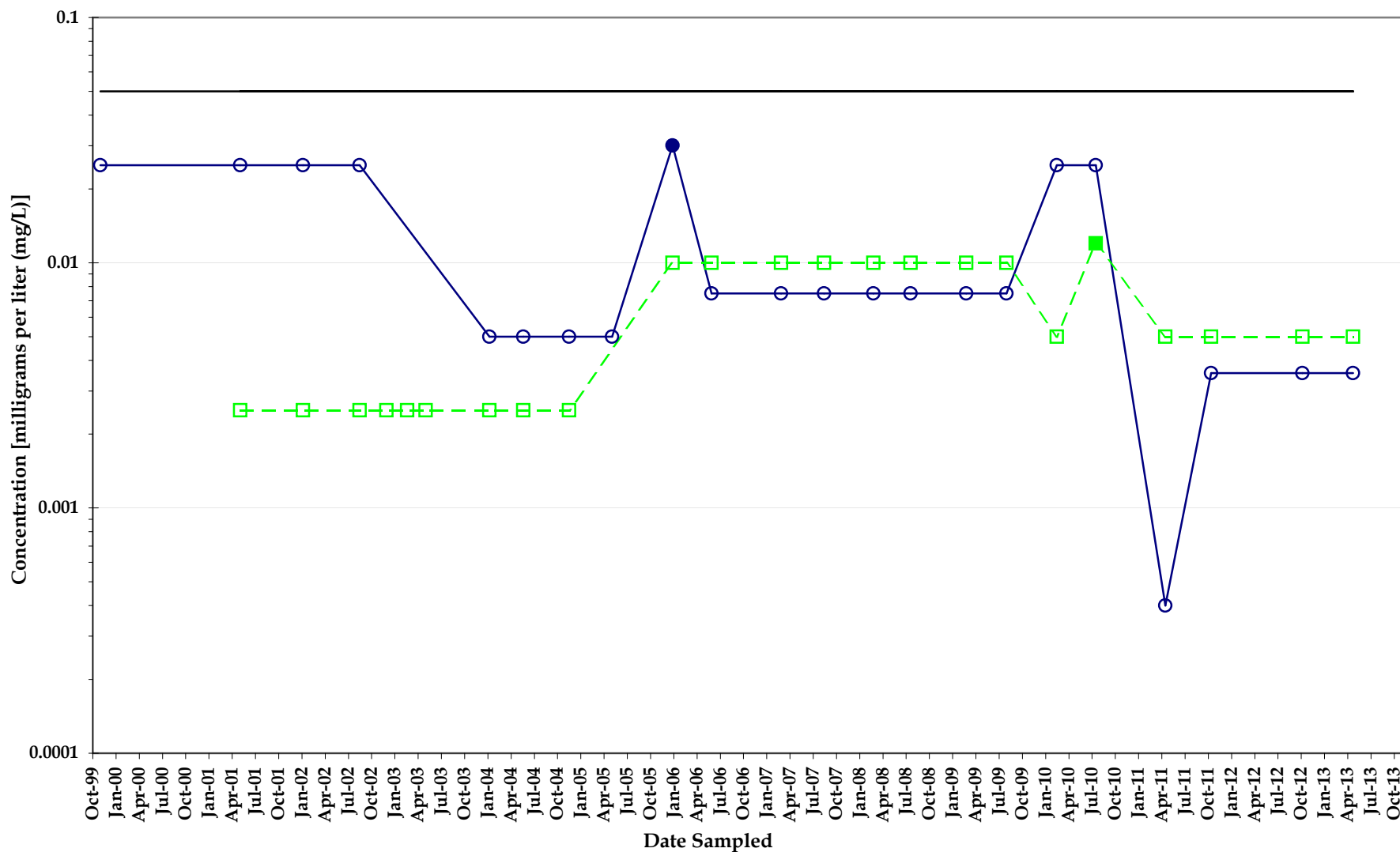


Chromium Concentrations Monitoring Well MW027

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.



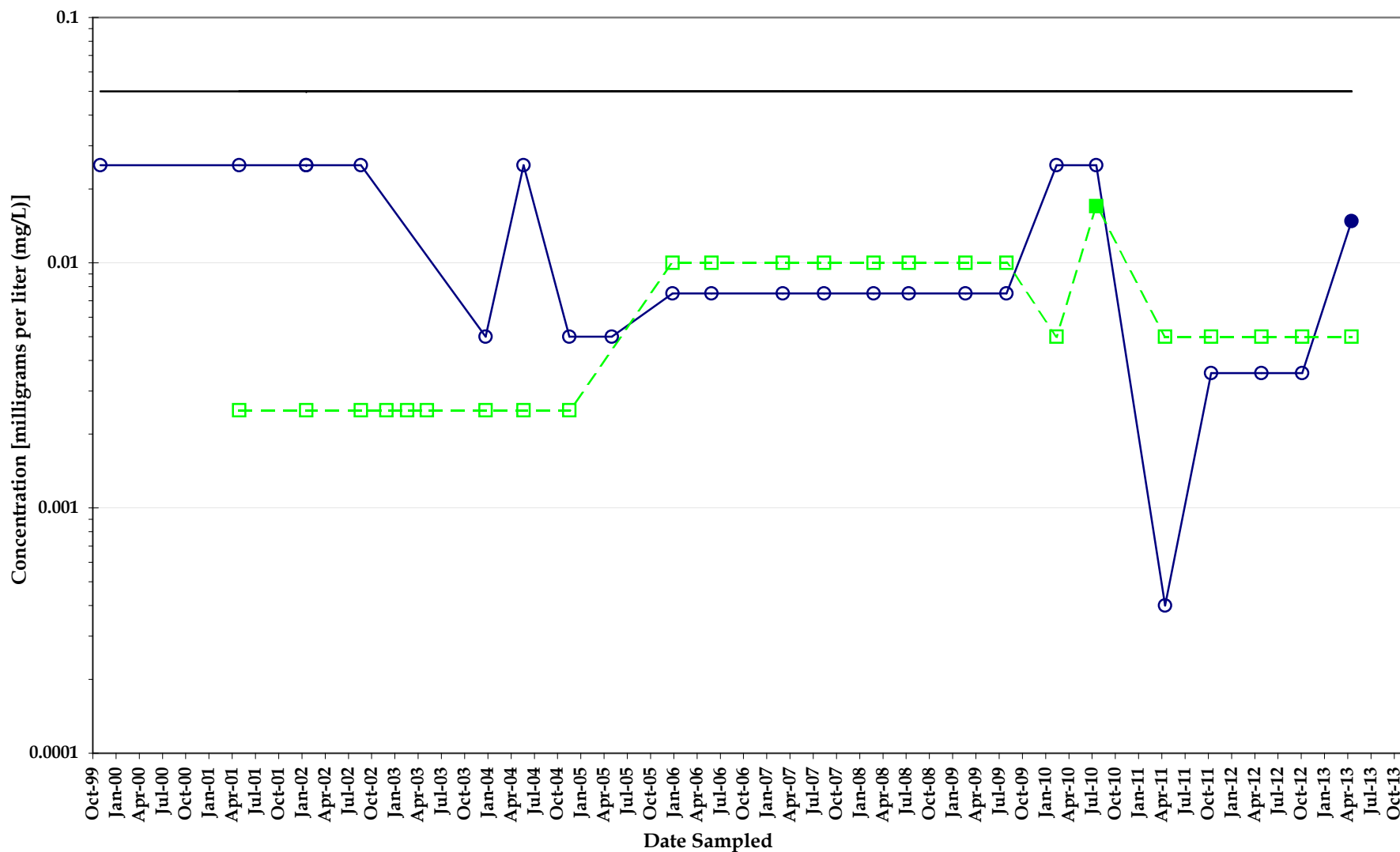
— Chromium ● Detects ○ Non-Detects — NMWQCC
 - - - Hexavalent Chromium ■ Detects □ Non-Detects

Chromium Concentrations Monitoring Well MW028

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

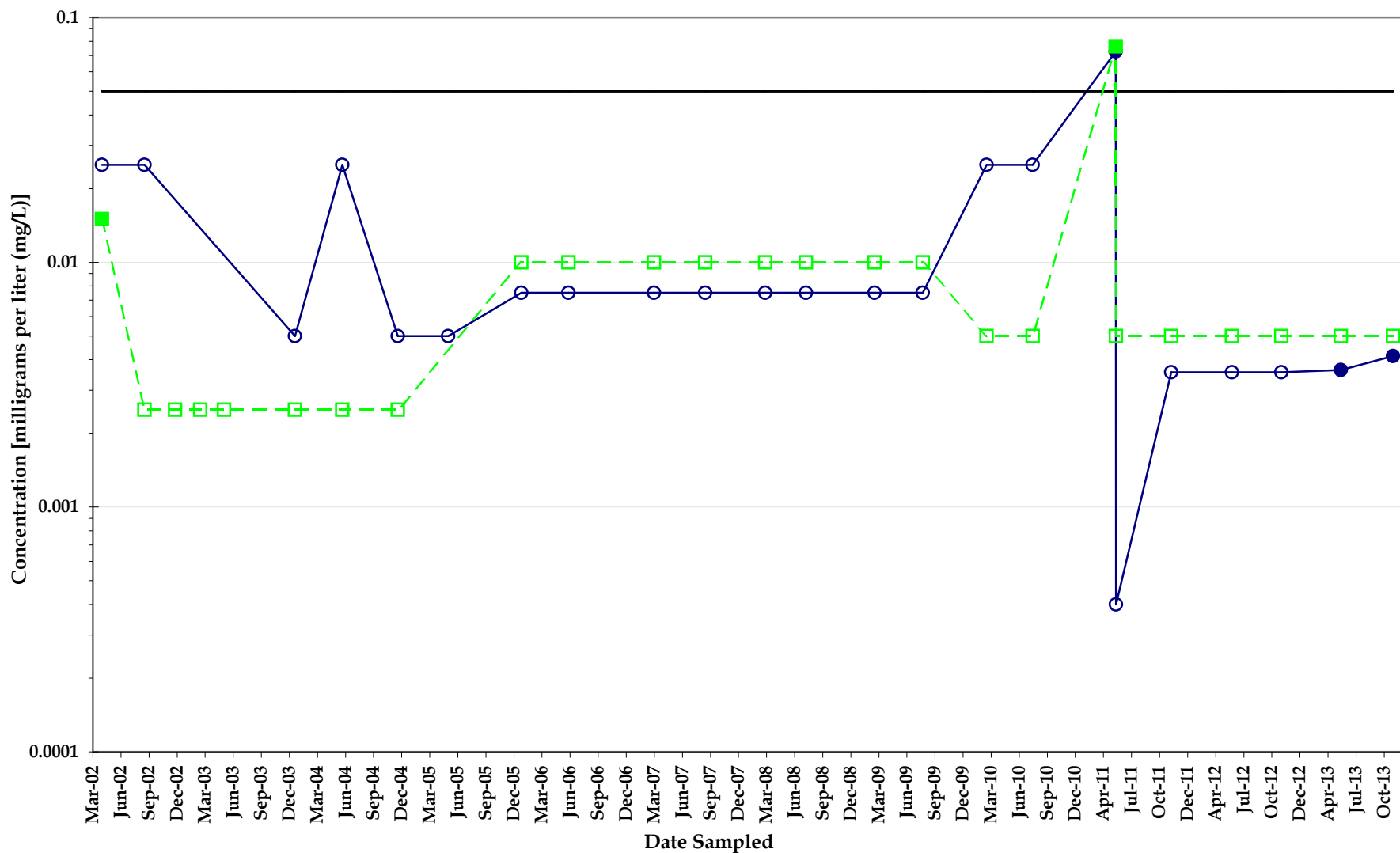


Chromium Concentrations Monitoring Well MW029

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

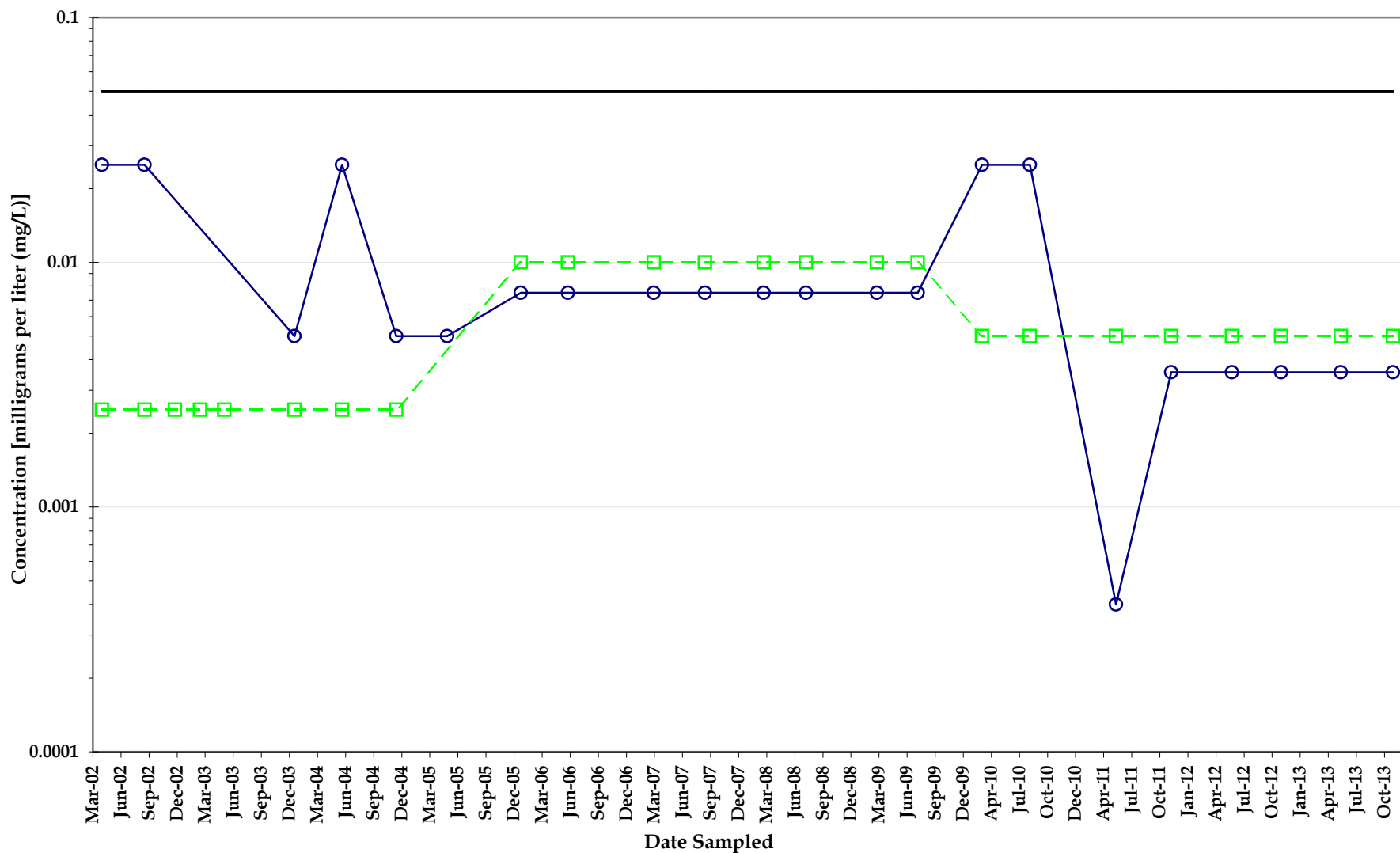


Chromium Concentrations Monitoring Well MW030

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

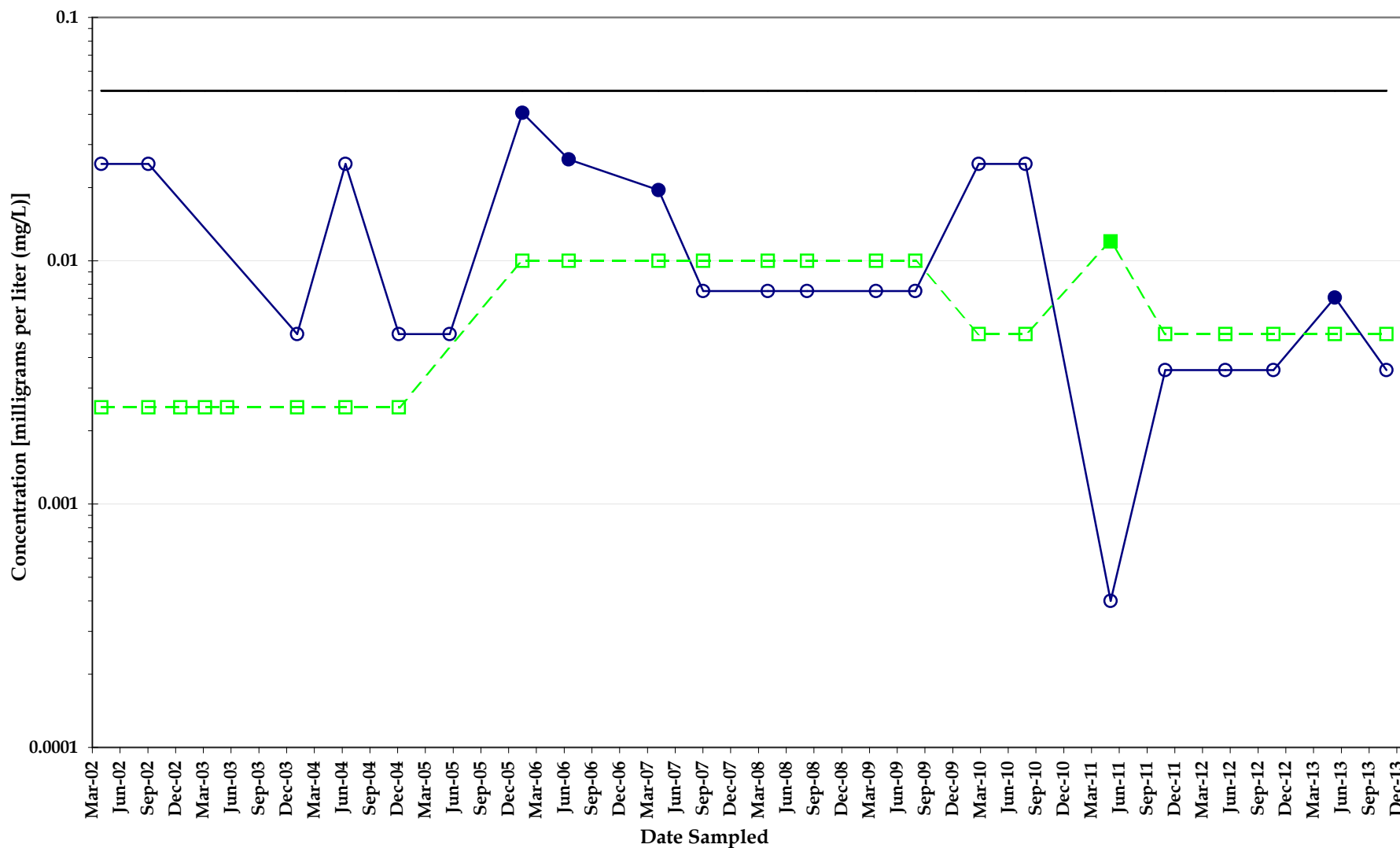


Chromium Concentrations Monitoring Well MW031

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

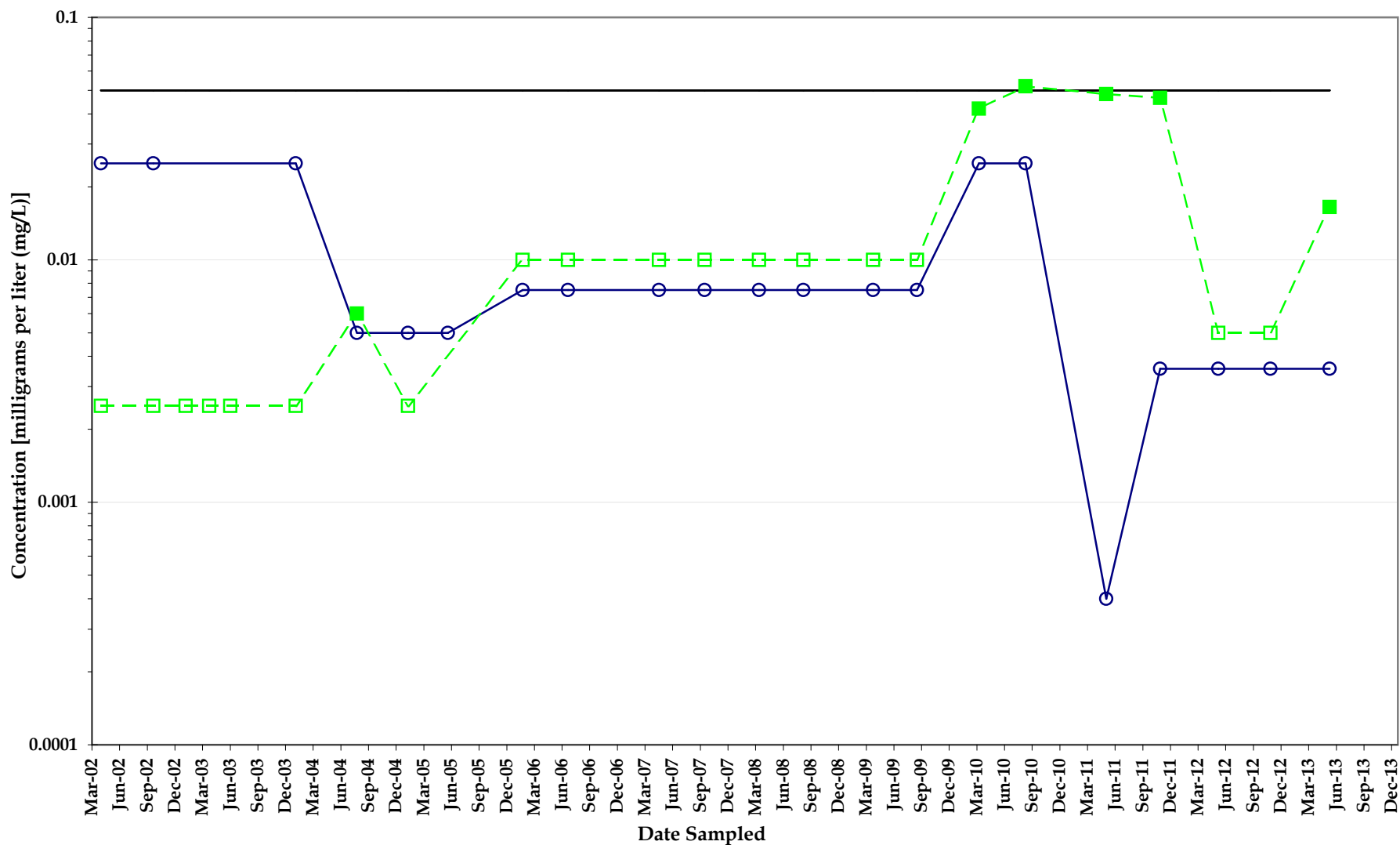


Chromium Concentrations Monitoring Well MW032

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

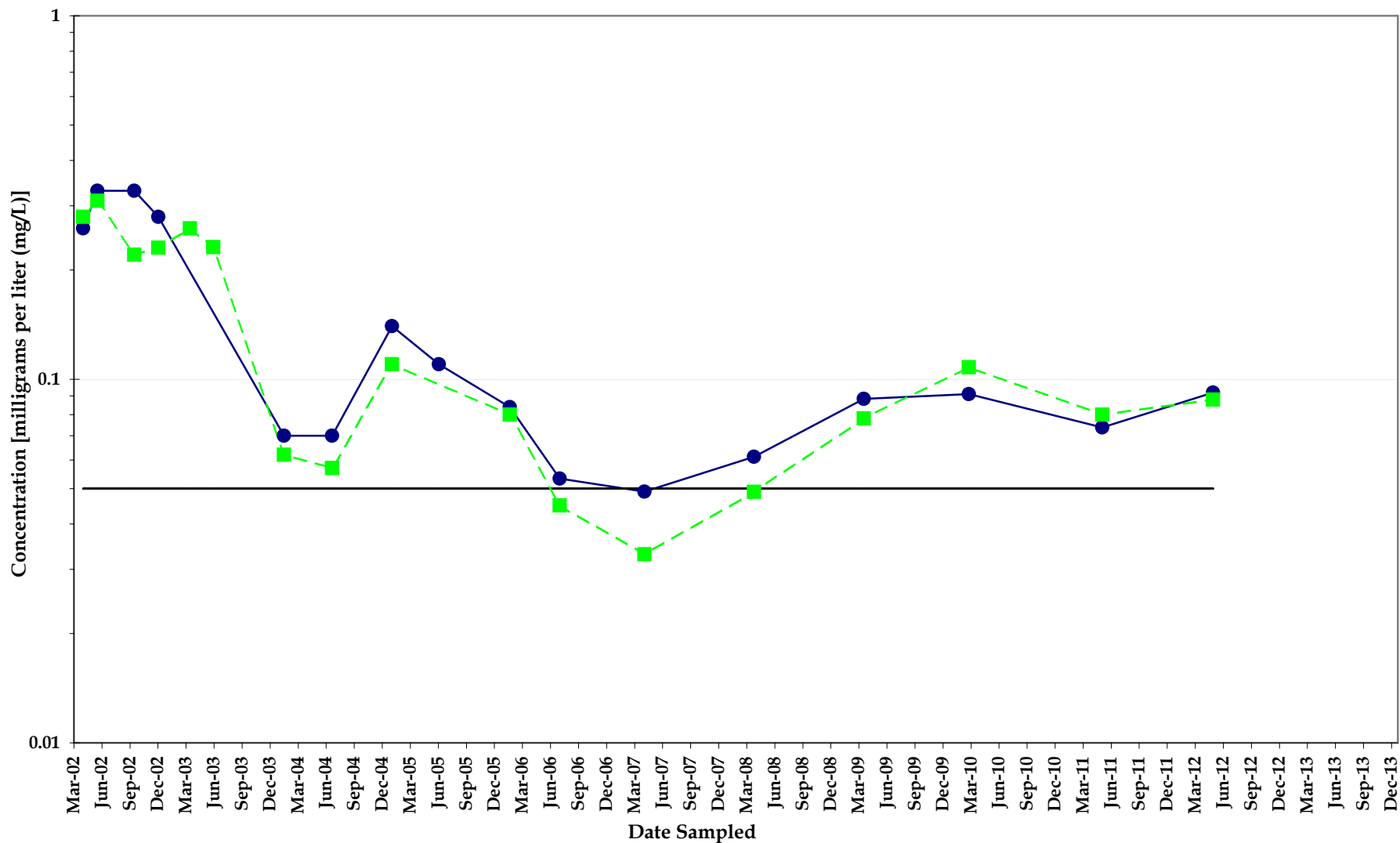


Chromium Concentrations Monitoring Well MW033

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

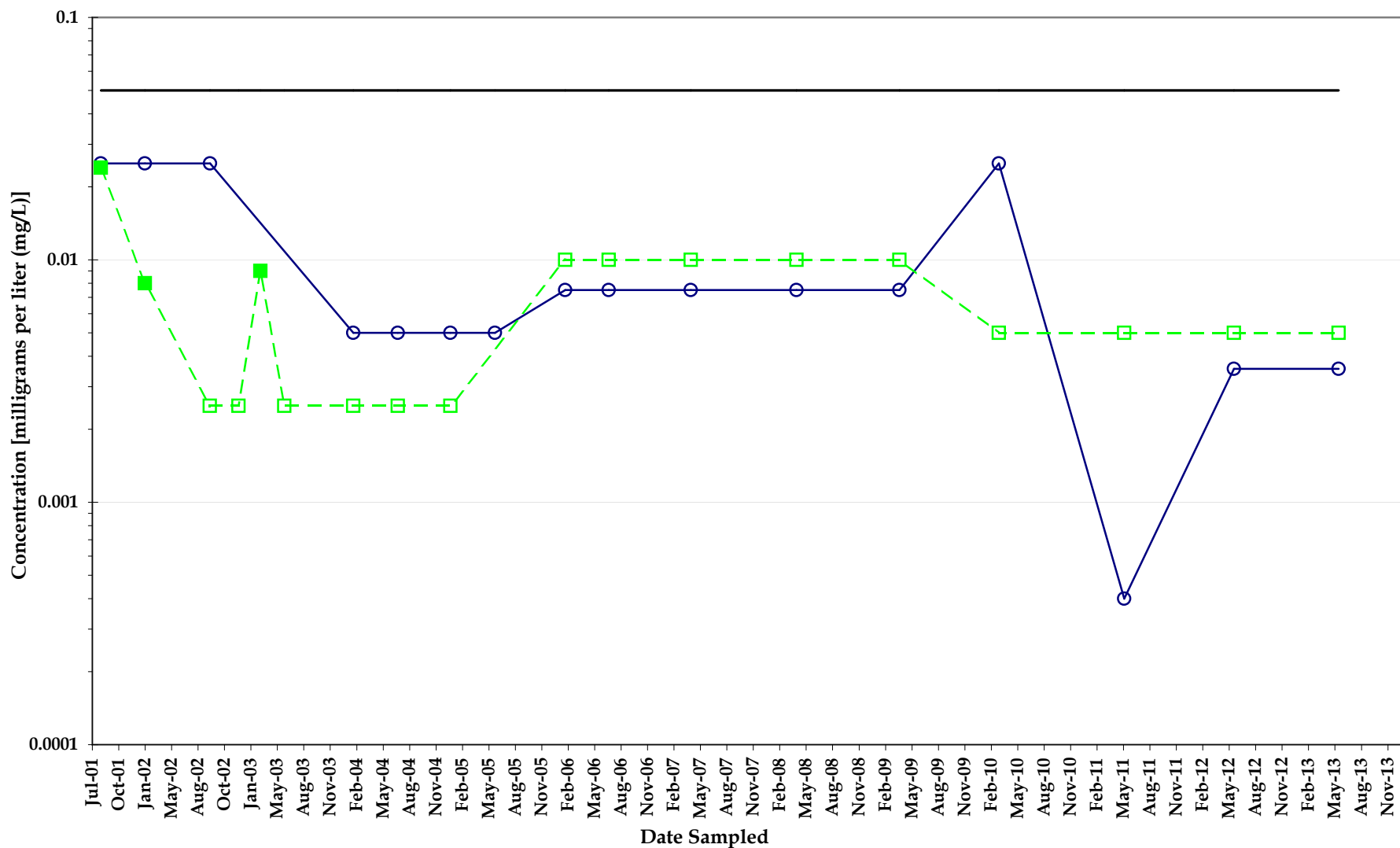


Chromium Concentrations Monitoring Well MW034

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

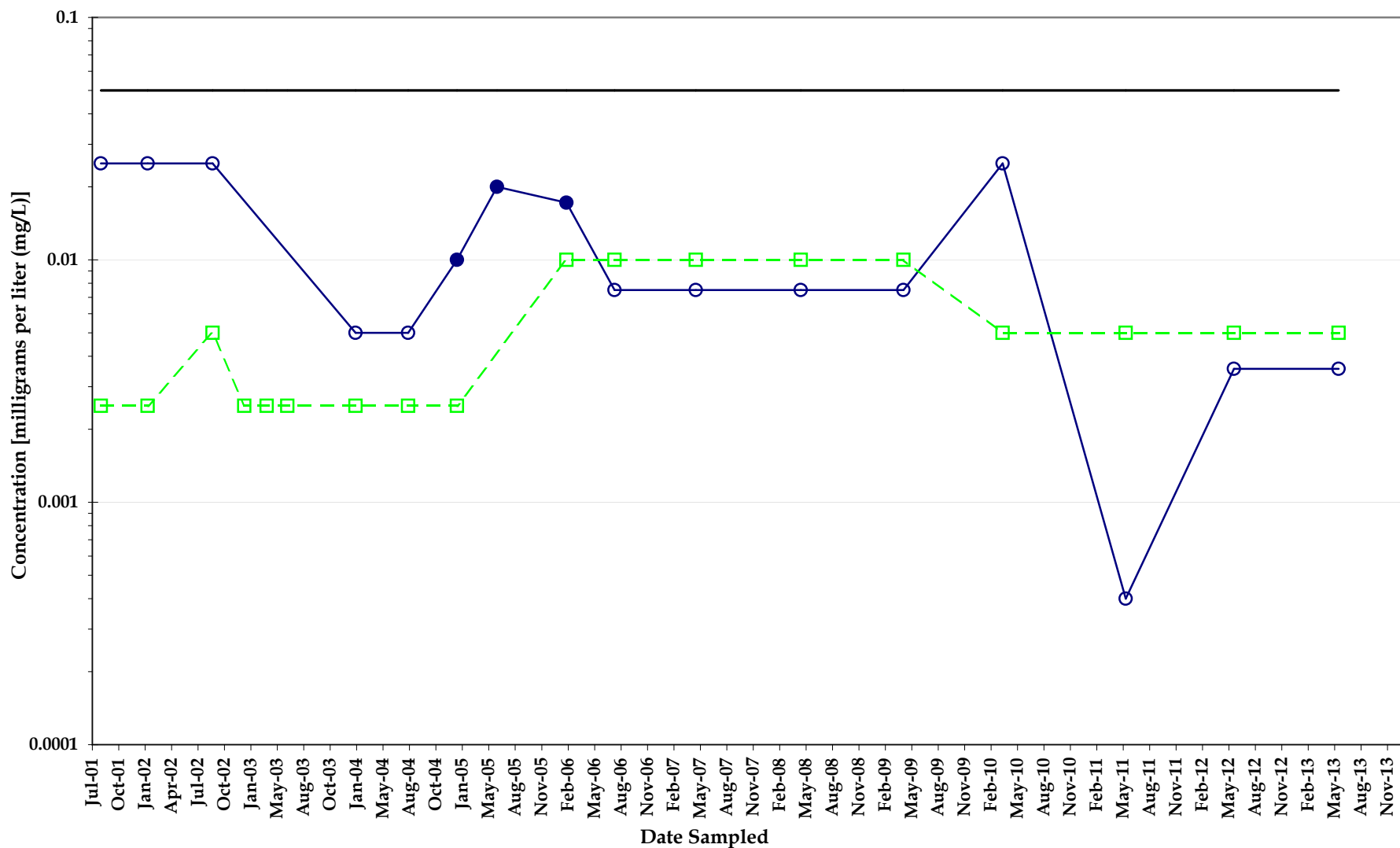


Chromium Concentrations Monitoring Well MW035

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

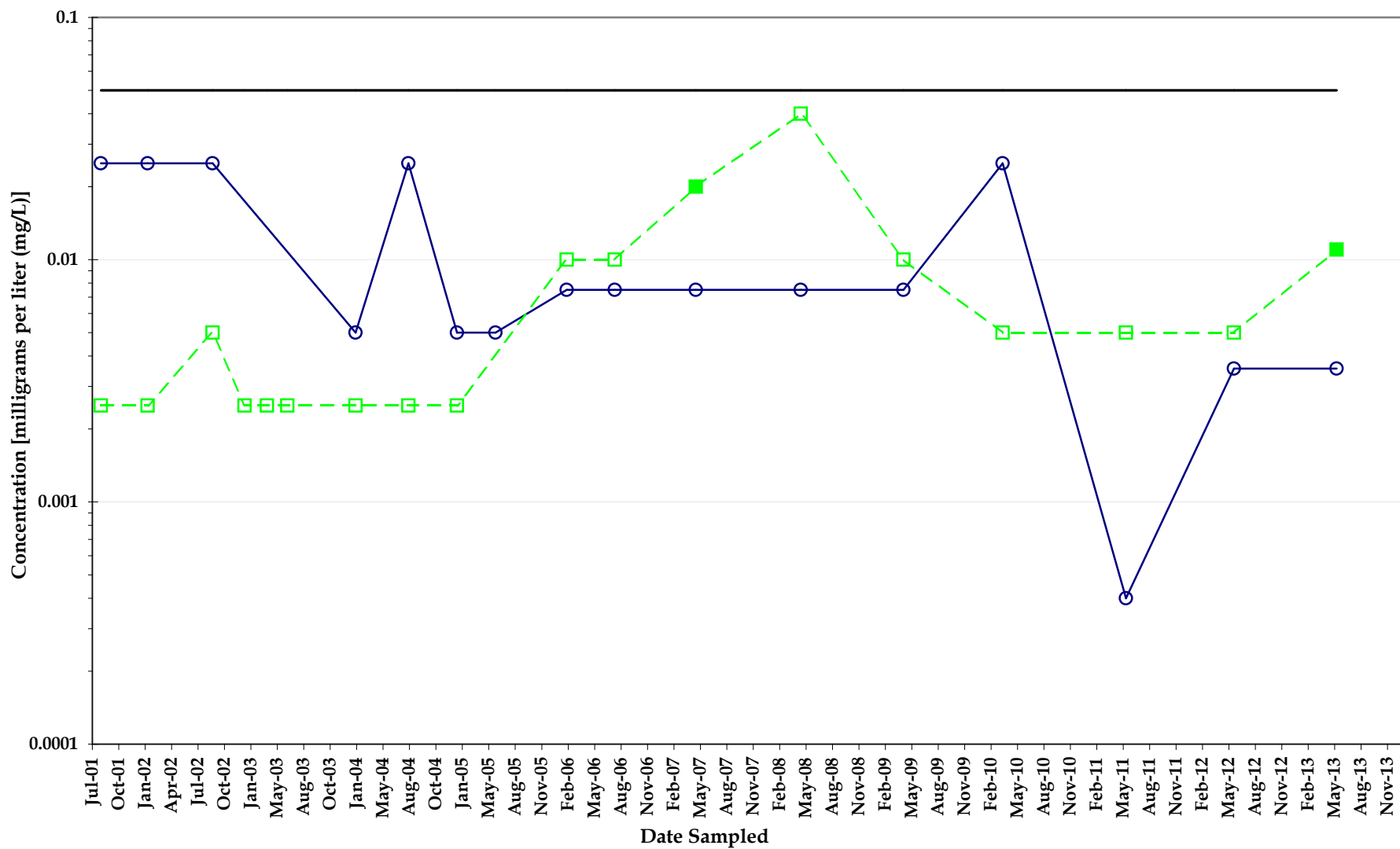


Chromium Concentrations Monitoring Well MW036

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

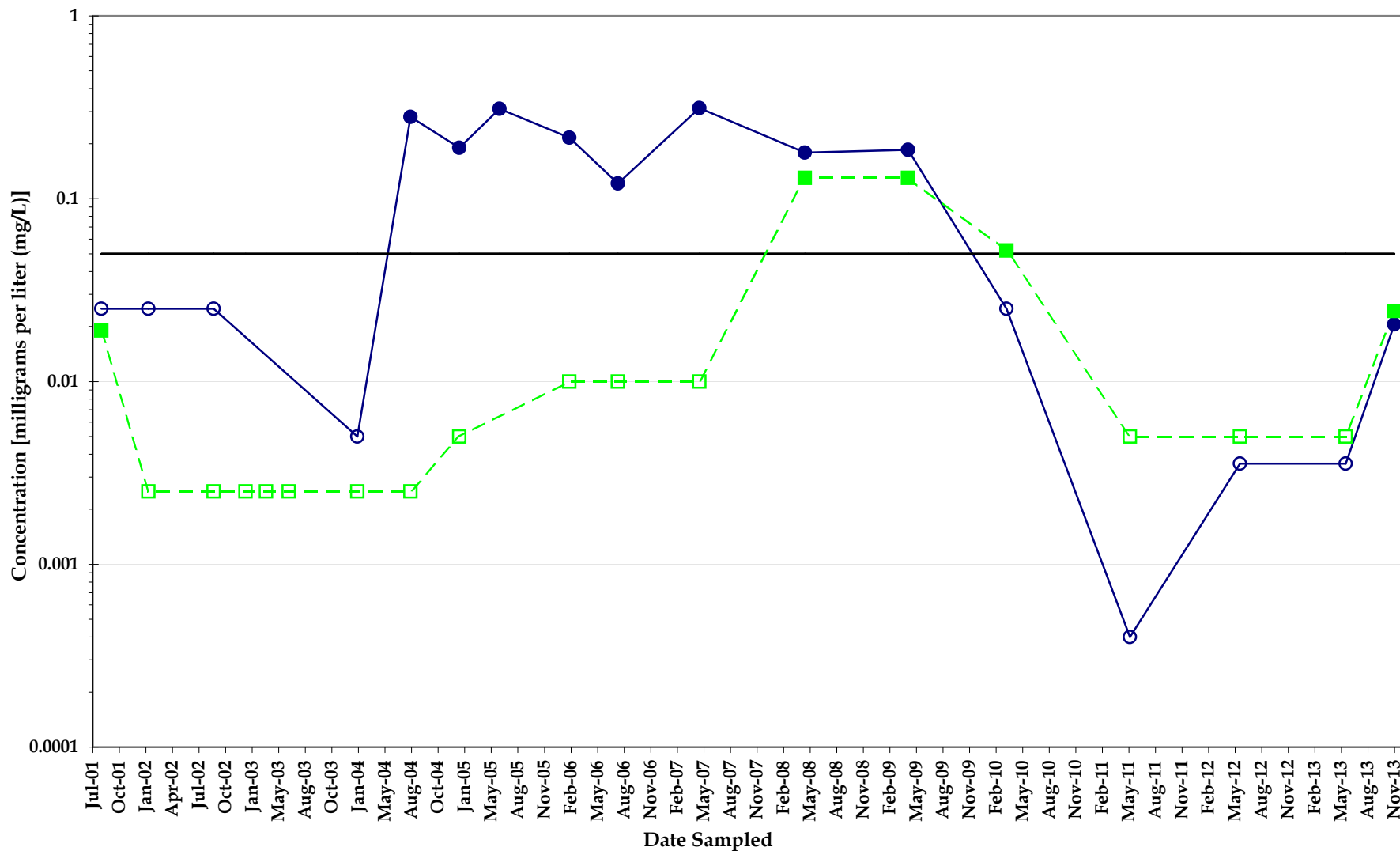


Chromium Concentrations Monitoring Well MW037

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

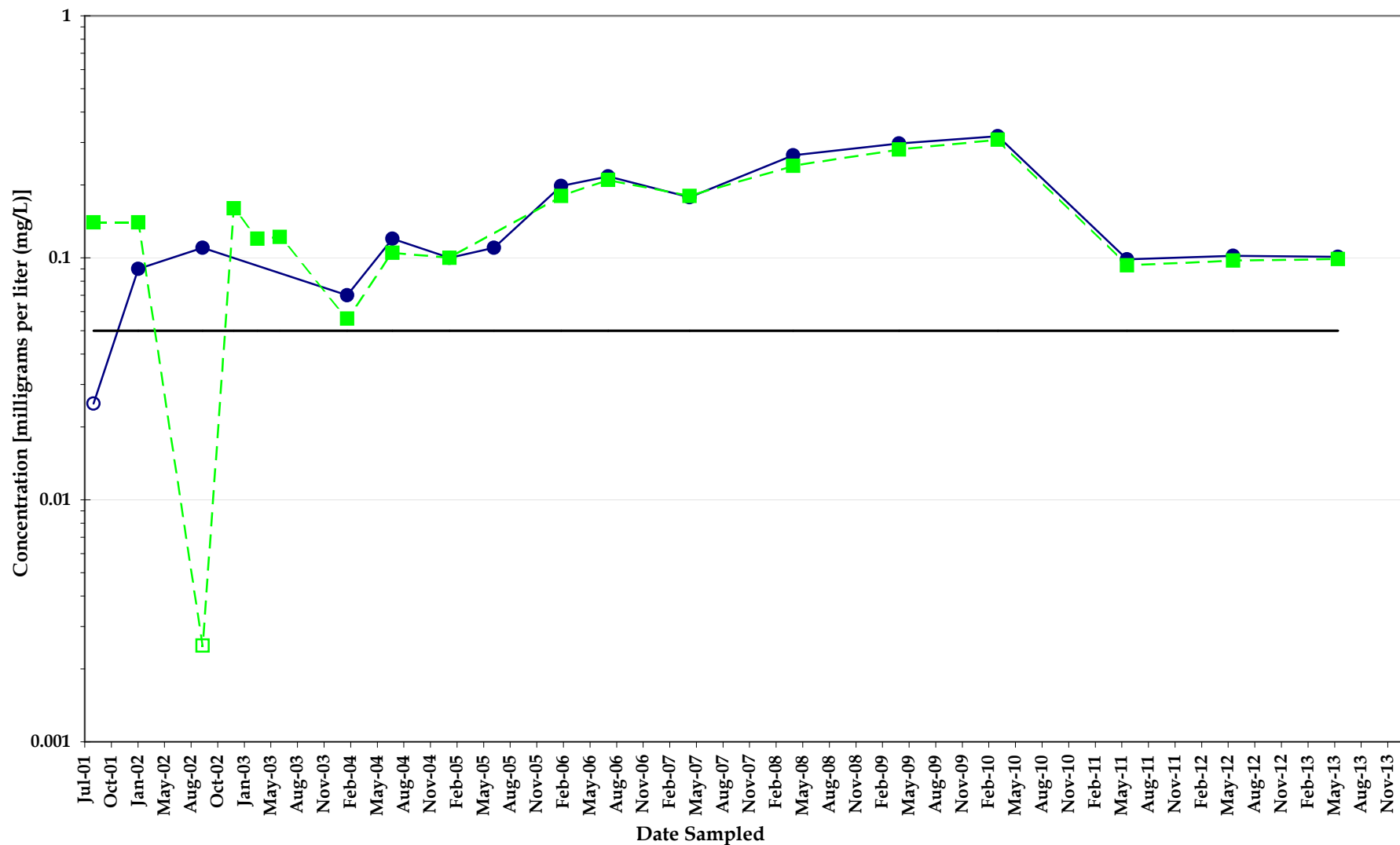


Chromium Concentrations Monitoring Well MW038

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

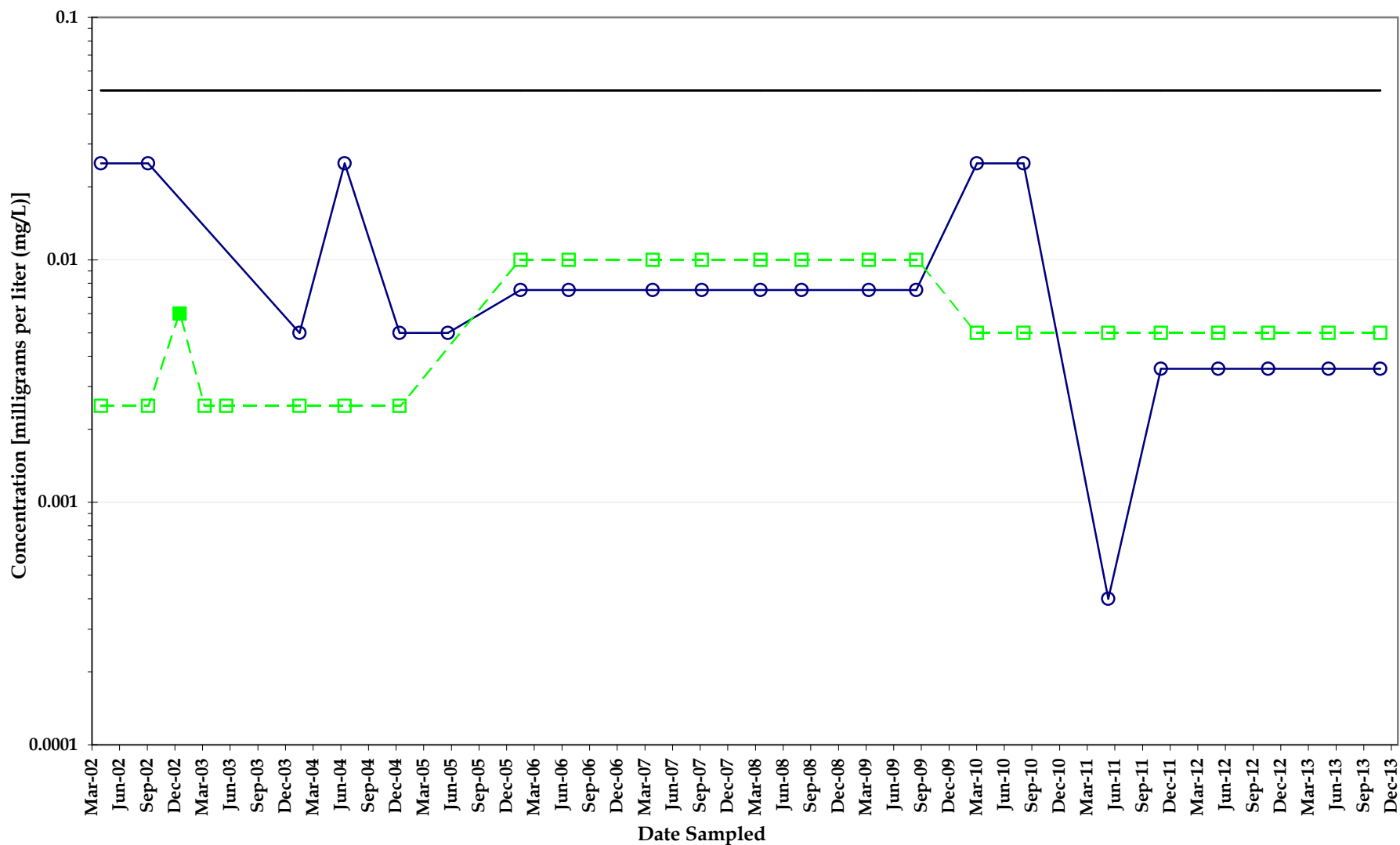


Chromium Concentrations Monitoring Well MW039A

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

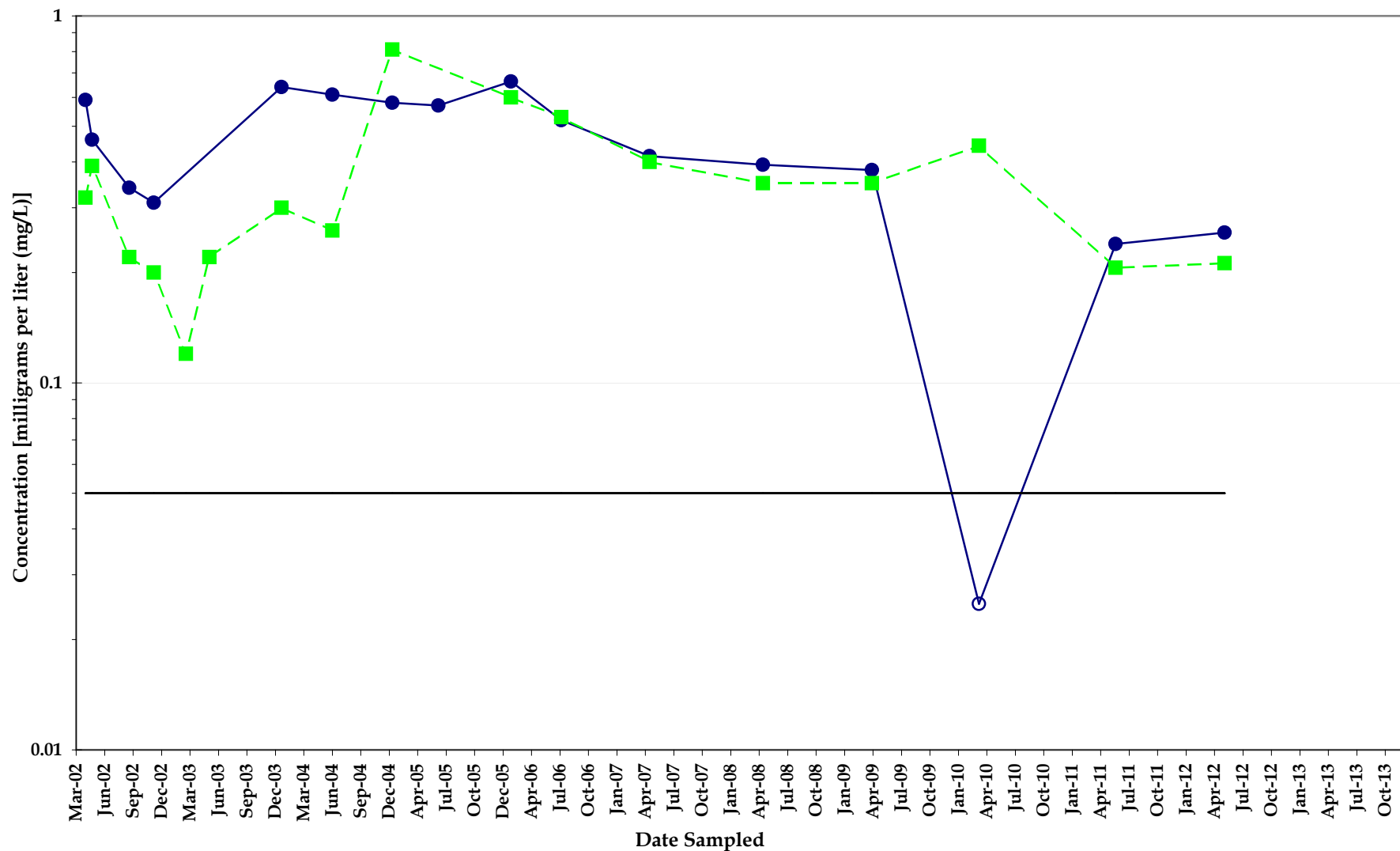


Chromium Concentrations Monitoring Well MW040A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

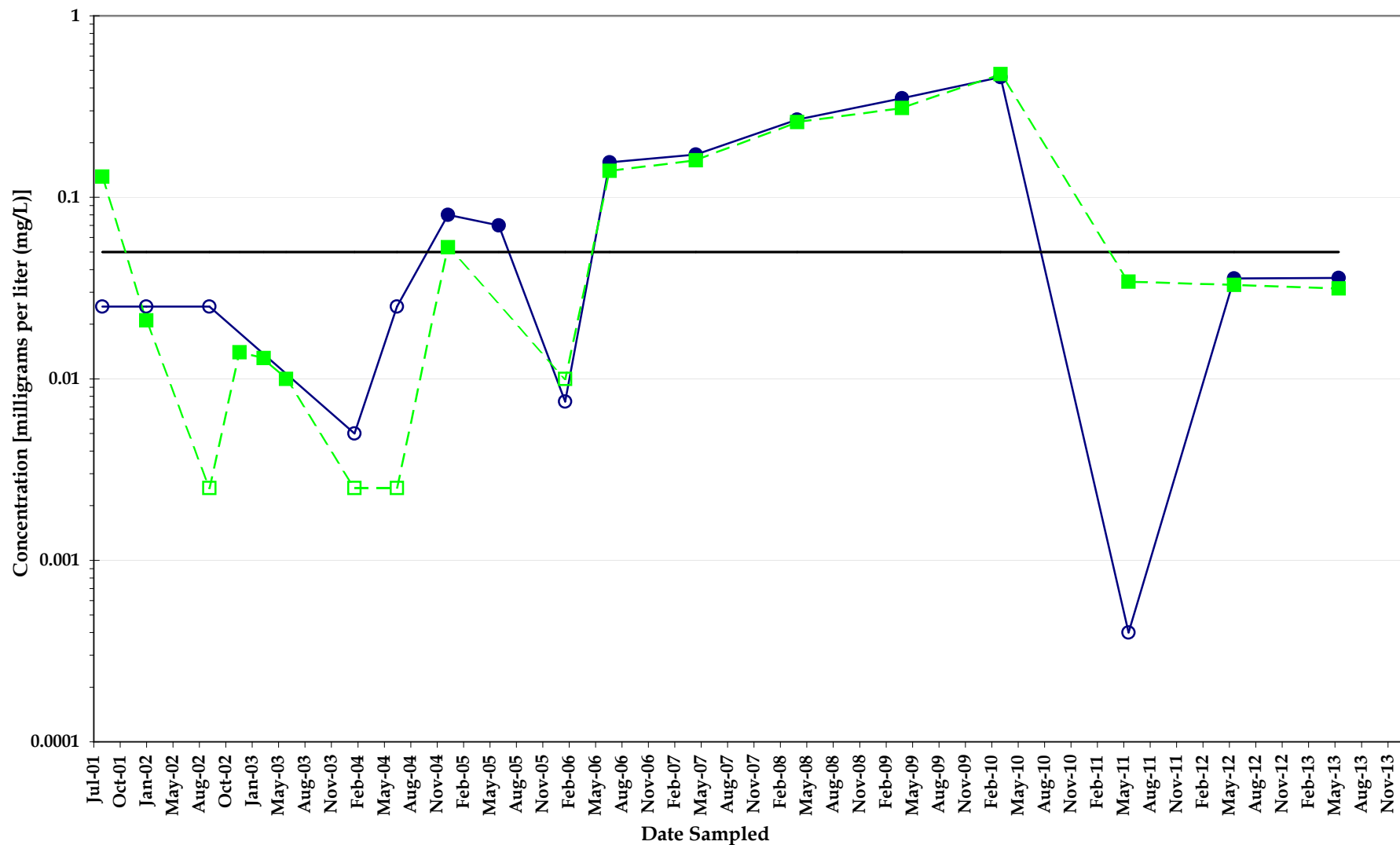


Chromium Concentrations Monitoring Well MW041A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

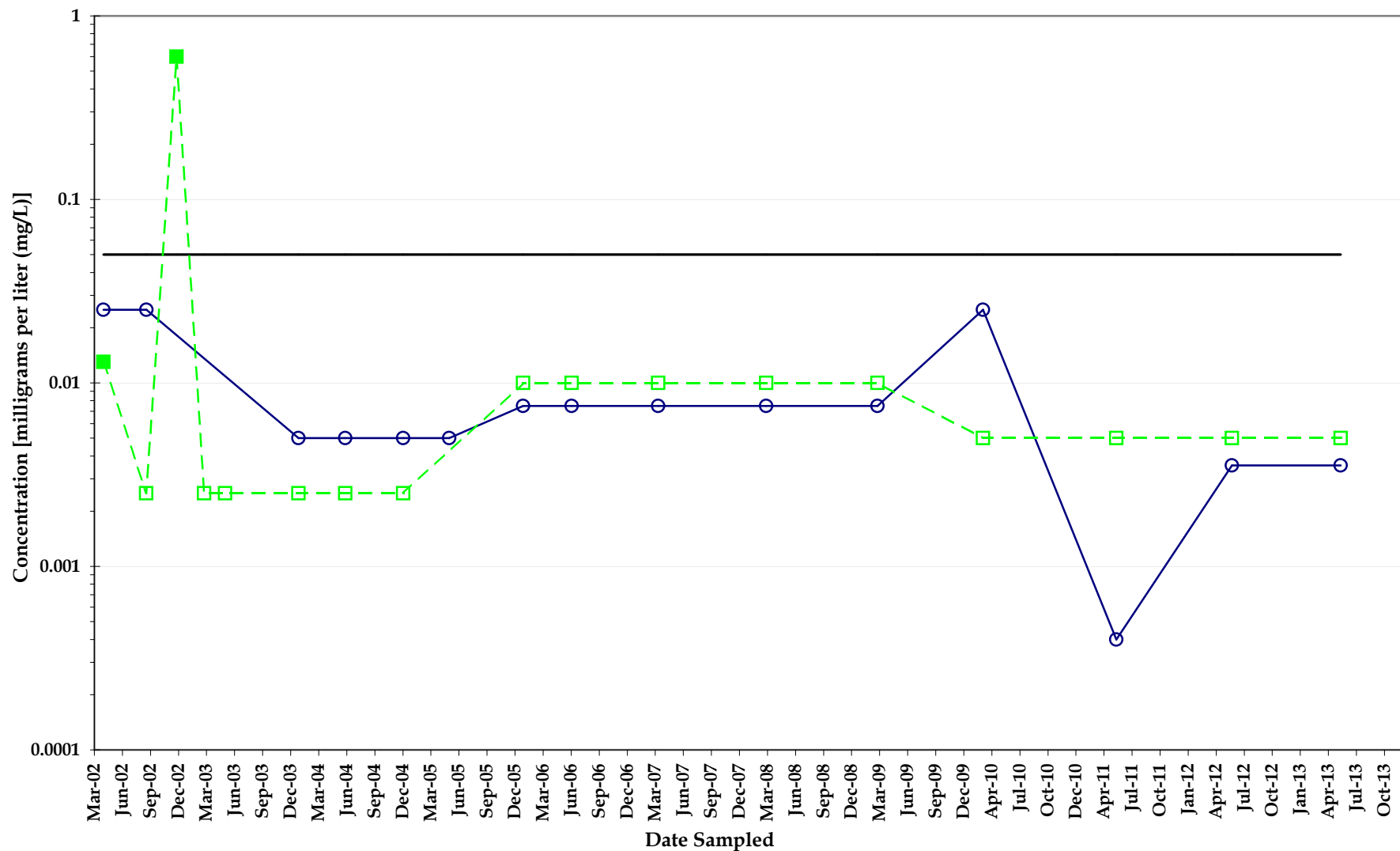


Chromium Concentrations Monitoring Well MW042A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

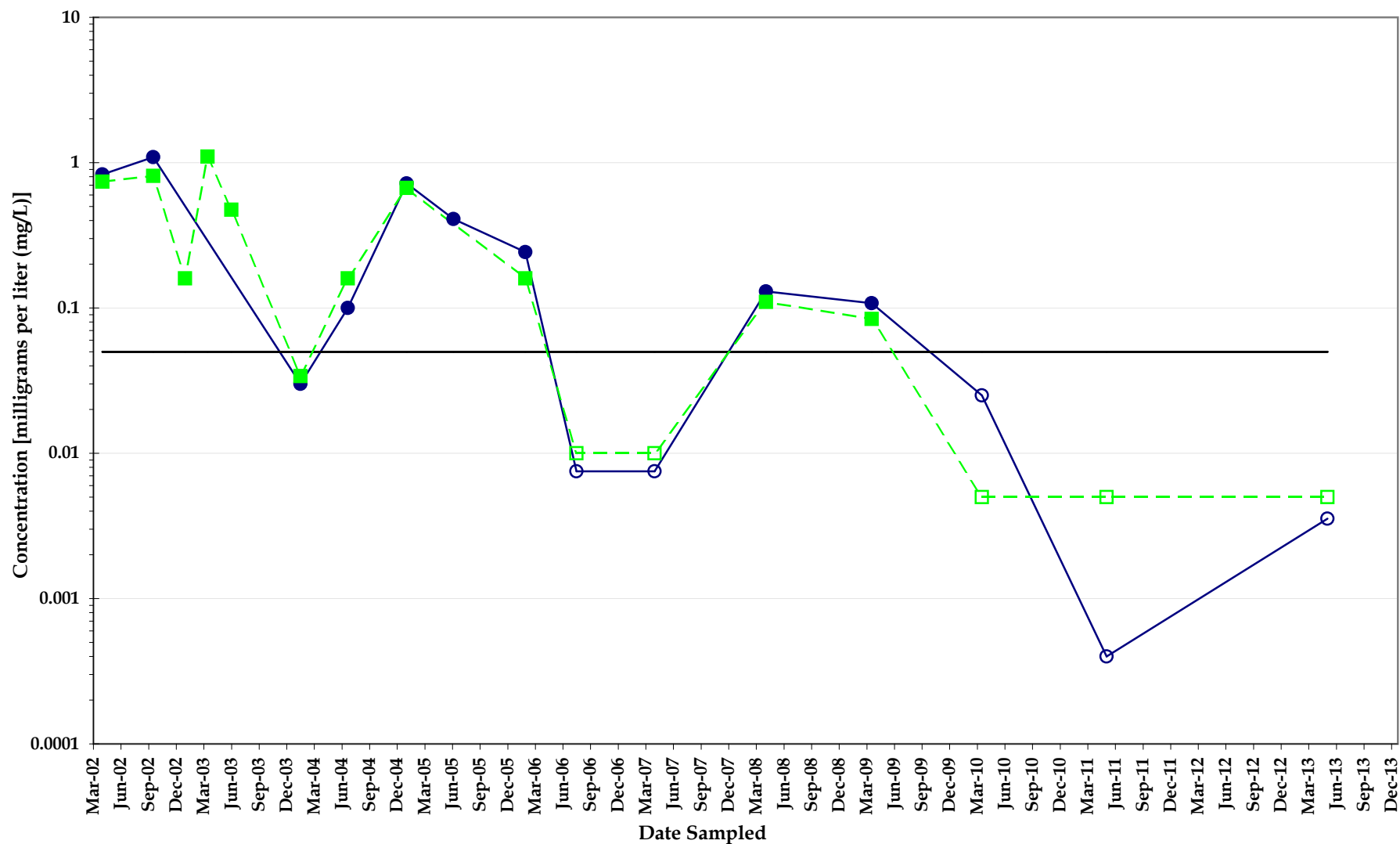


Chromium Concentrations Monitoring Well MW043

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

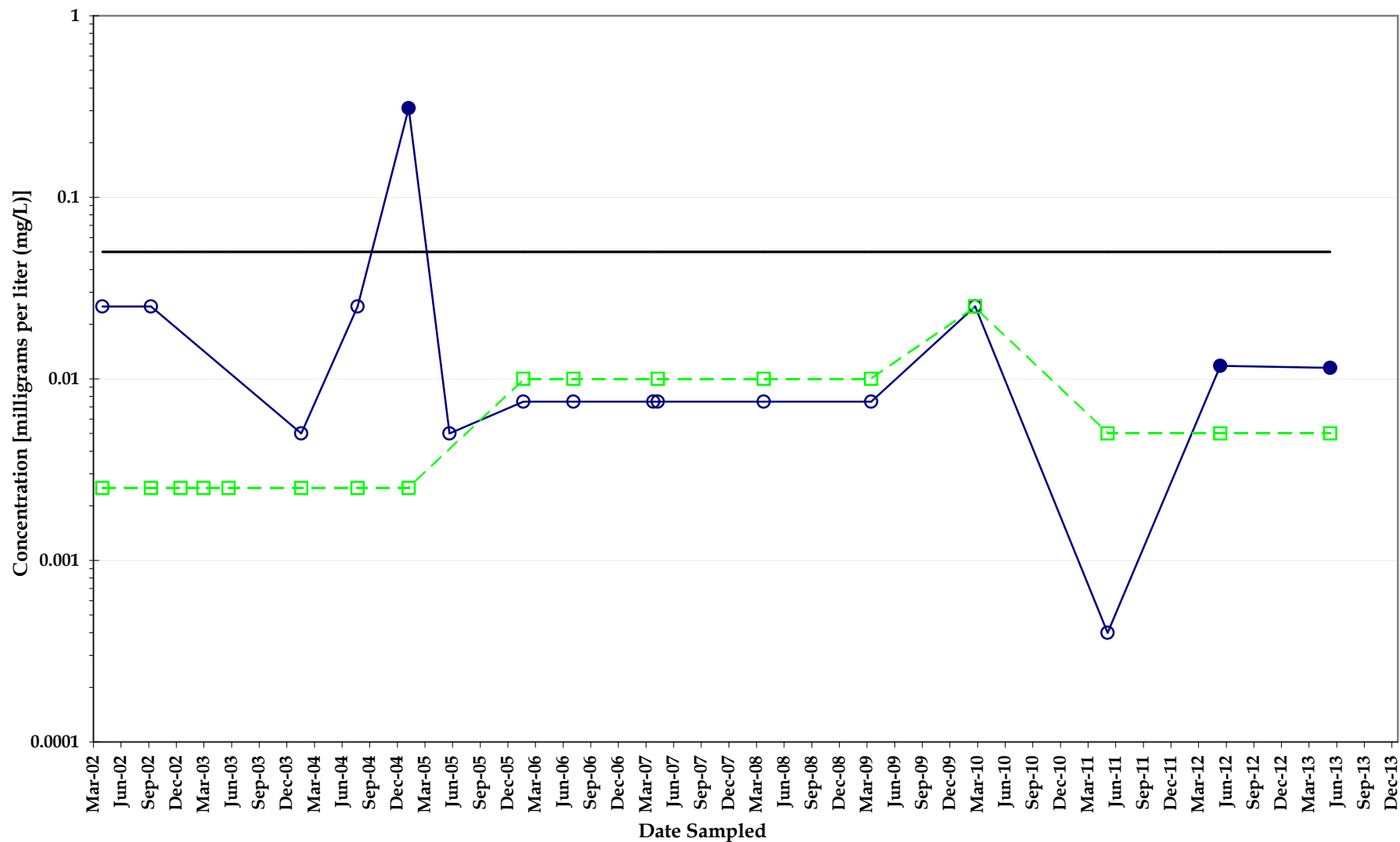


Chromium Concentrations Monitoring Well MW044

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

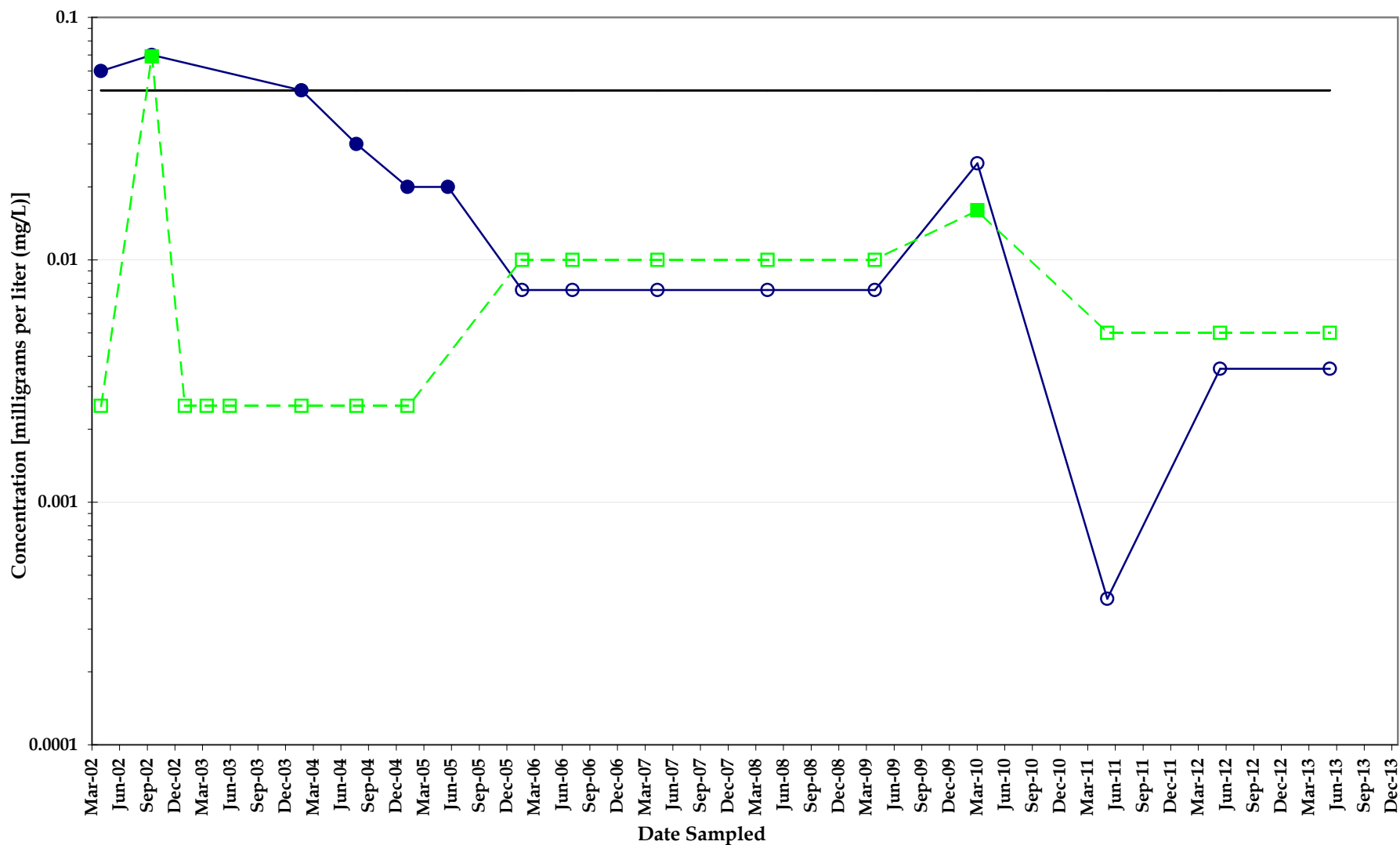


Chromium Concentrations Monitoring Well MW045

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

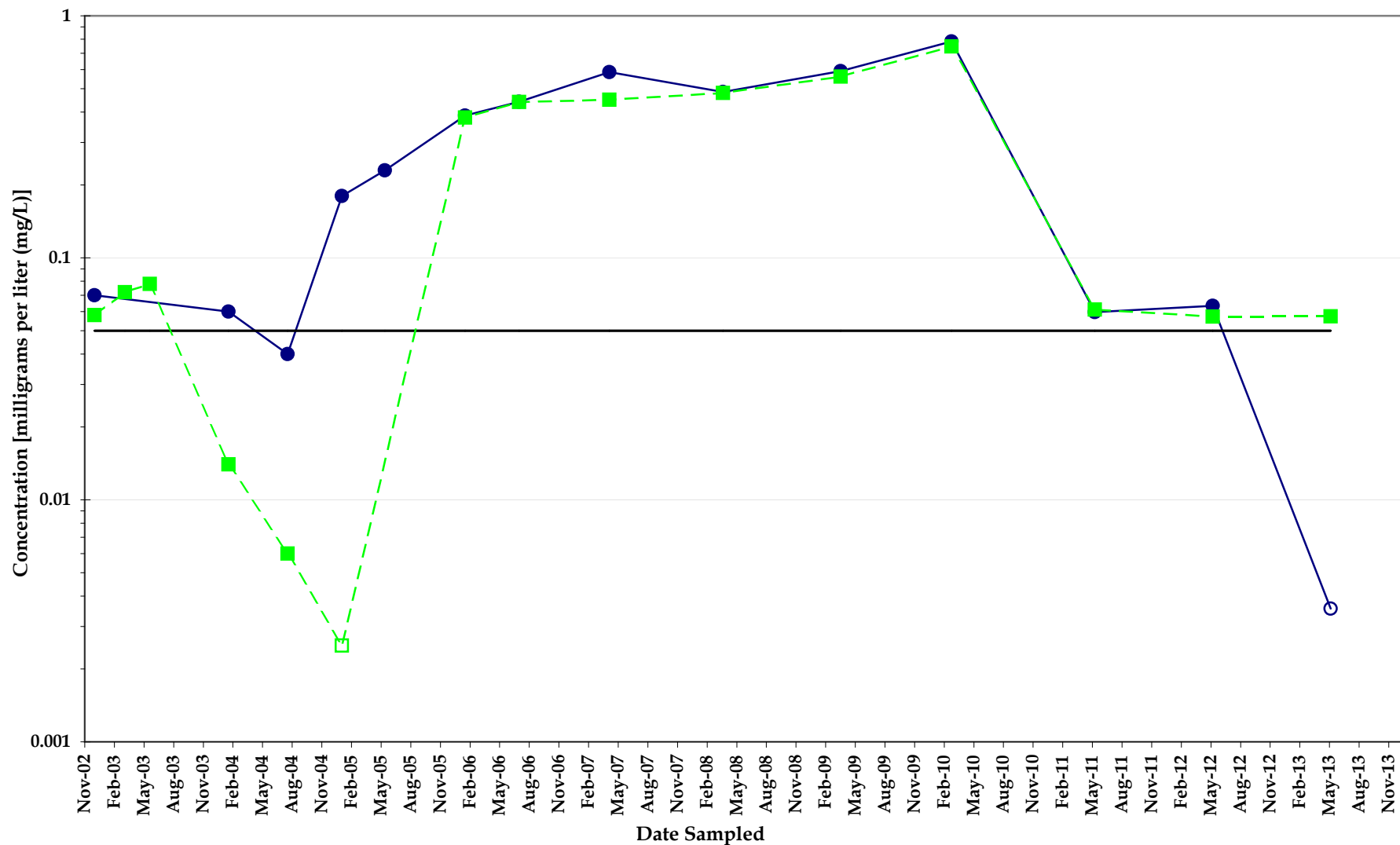


Chromium Concentrations Monitoring Well MW046

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

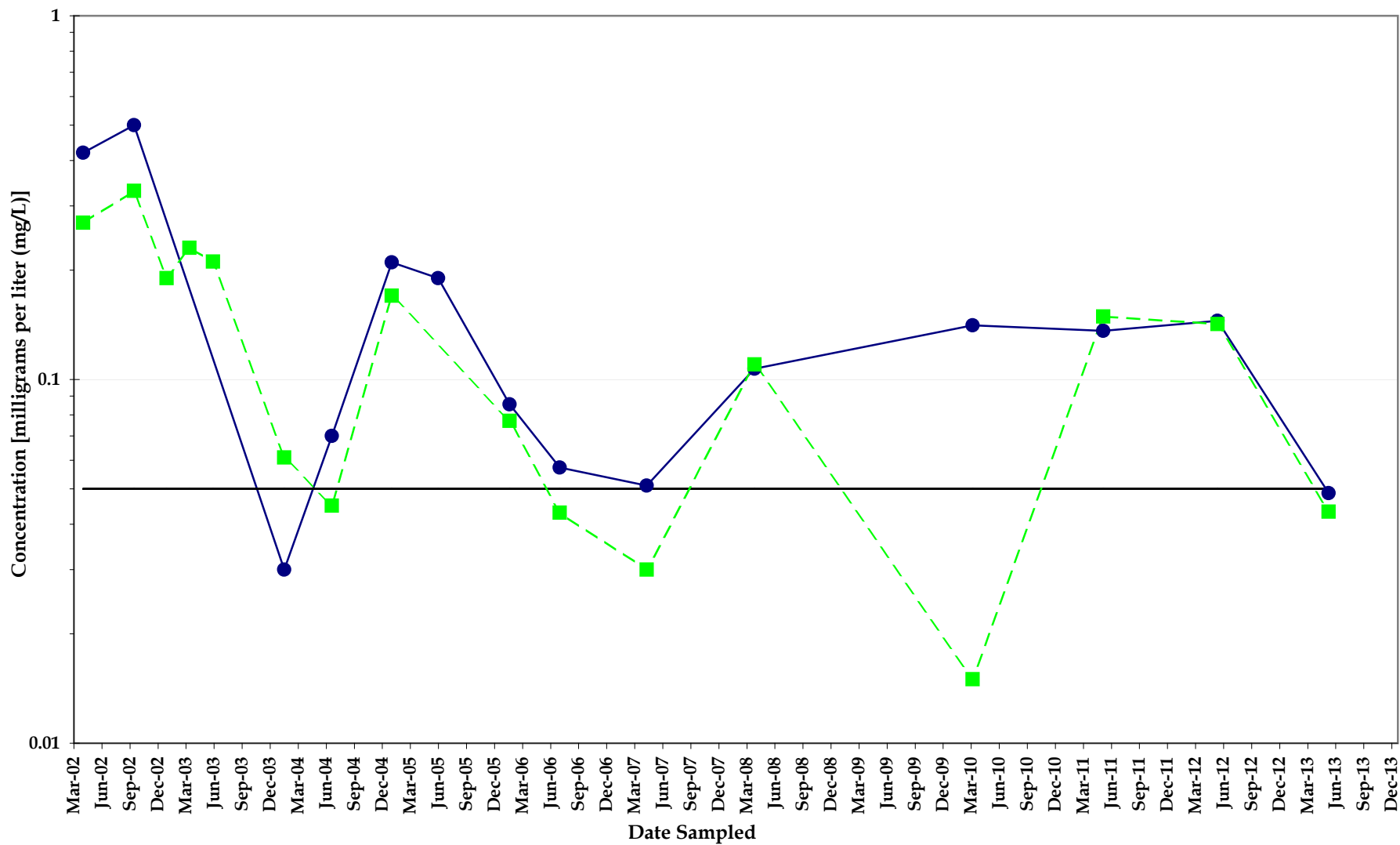


Chromium Concentrations Monitoring Well MW046A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.



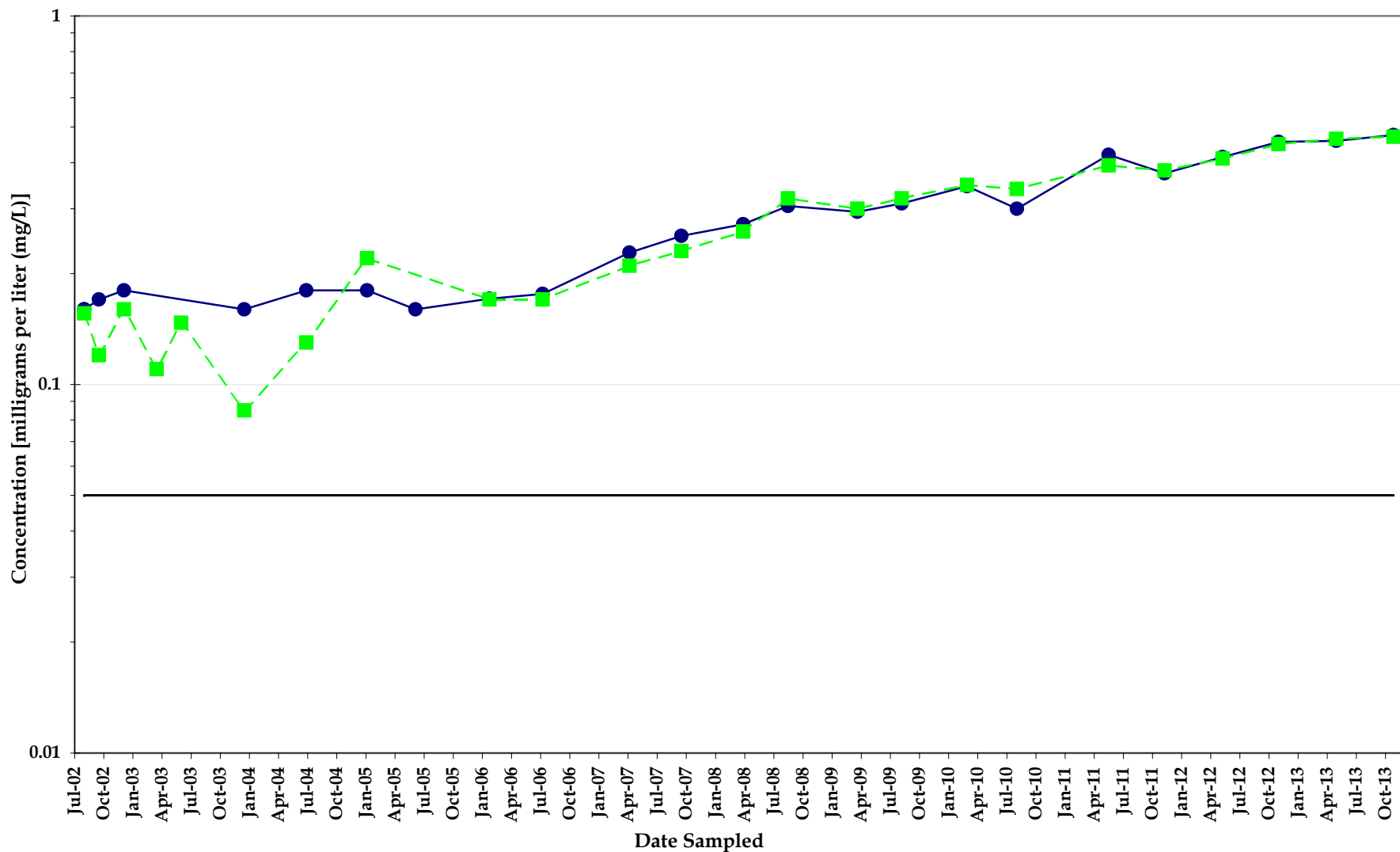
Chromium (solid blue line, circles) Detects (shaded symbols) Non-Detects (unshaded symbols) NMWQCC (horizontal line)
 Hexavalent Chromium (dashed green line, squares) Detects (shaded symbols) Non-Detects (unshaded symbols)

Chromium Concentrations Monitoring Well MW047

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

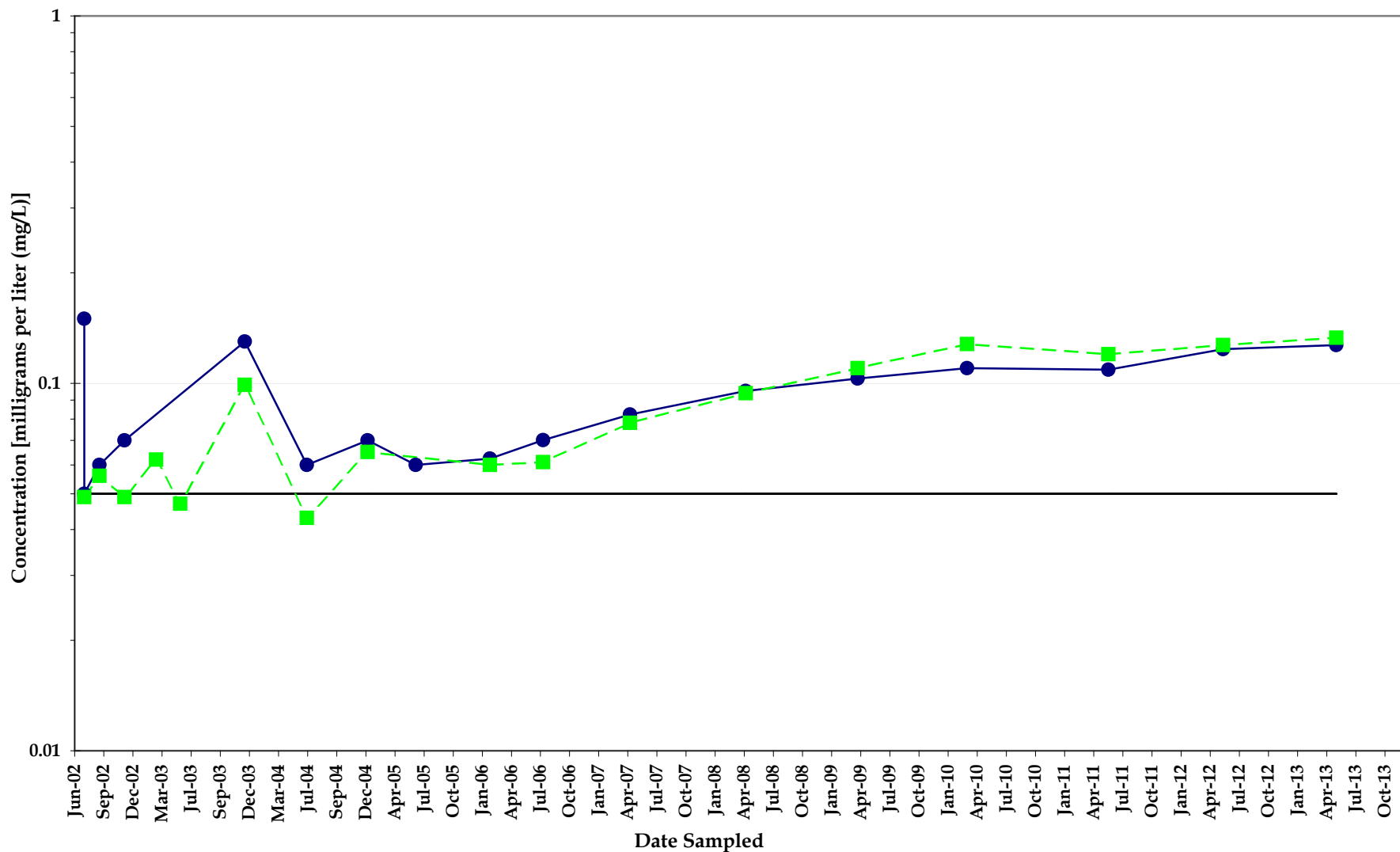


Chromium Concentrations Monitoring Well MW048SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

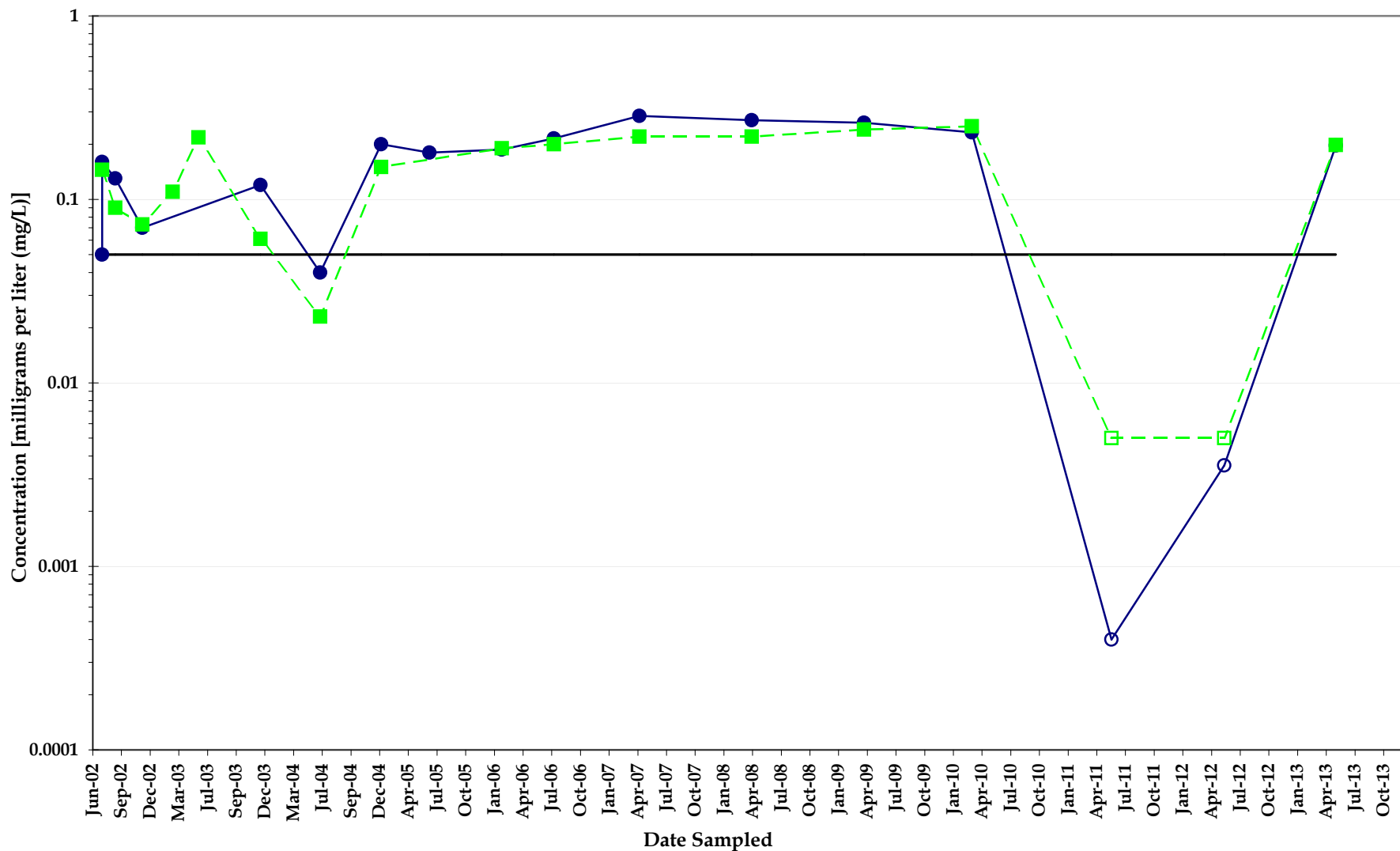


Chromium Concentrations Monitoring Well MW049SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

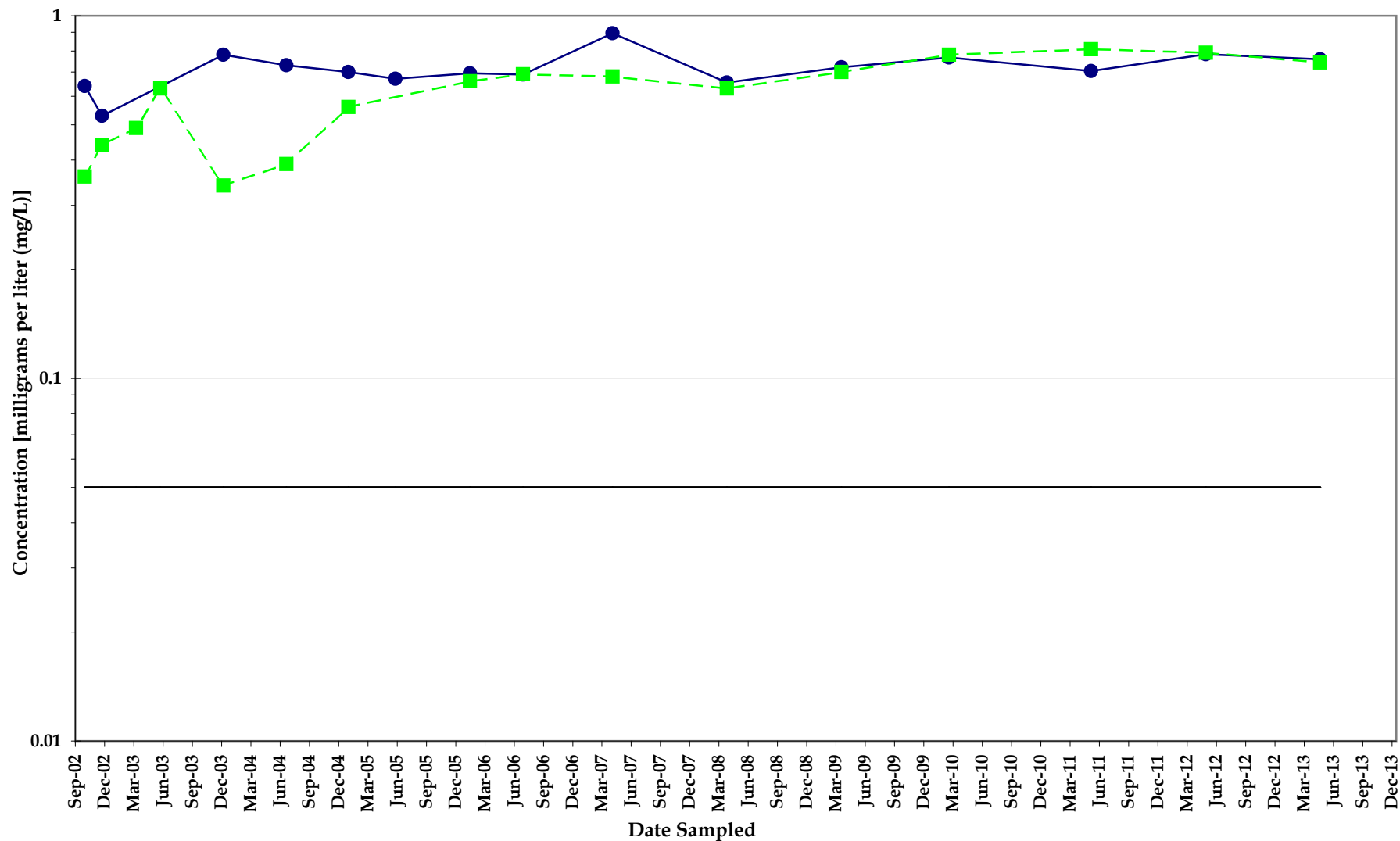


Chromium Concentrations Monitoring Well MW050SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

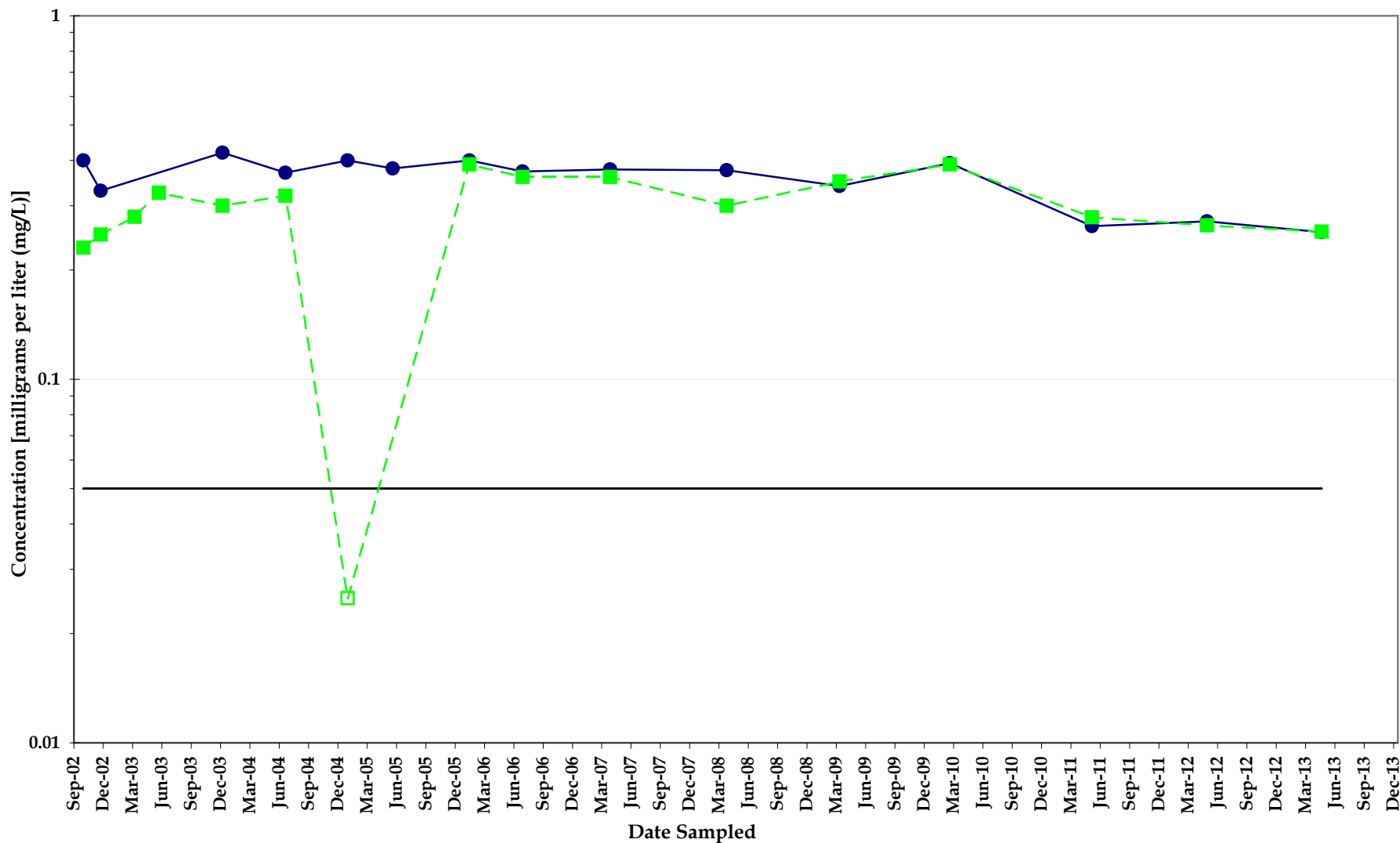


Chromium Concentrations Monitoring Well MW051SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

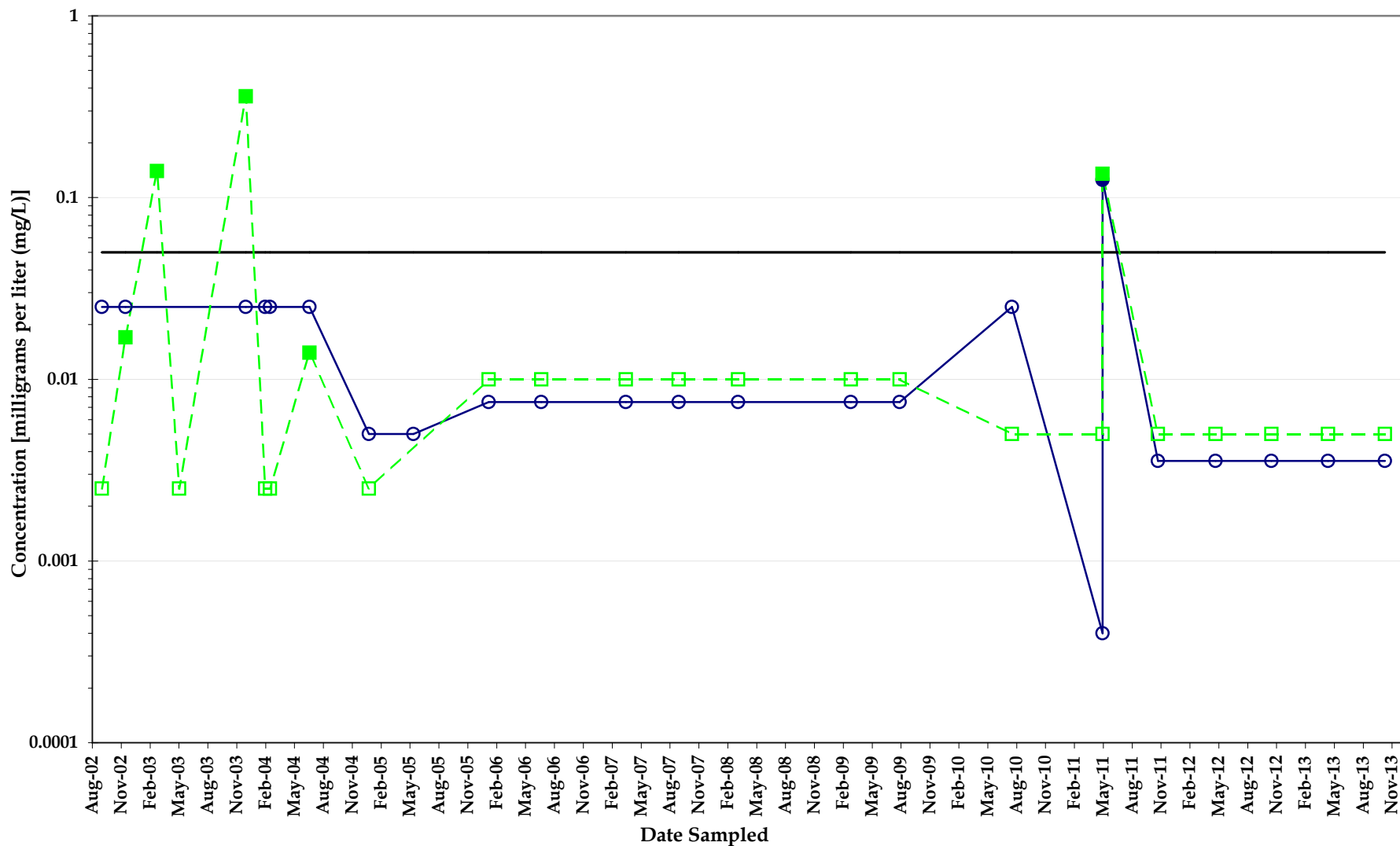


Chromium Concentrations Monitoring Well MW052SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

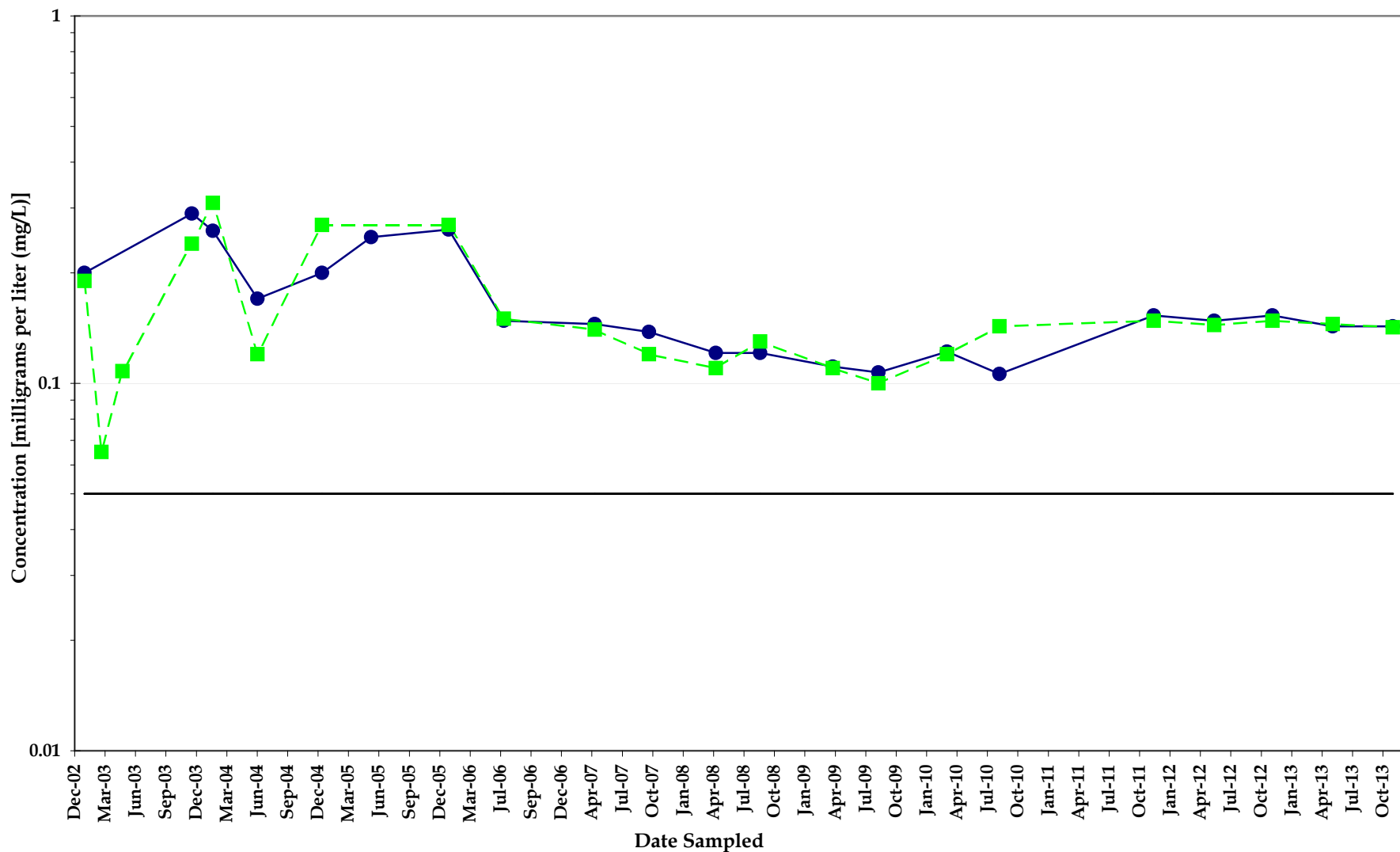


Chromium Concentrations Monitoring Well MW053SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

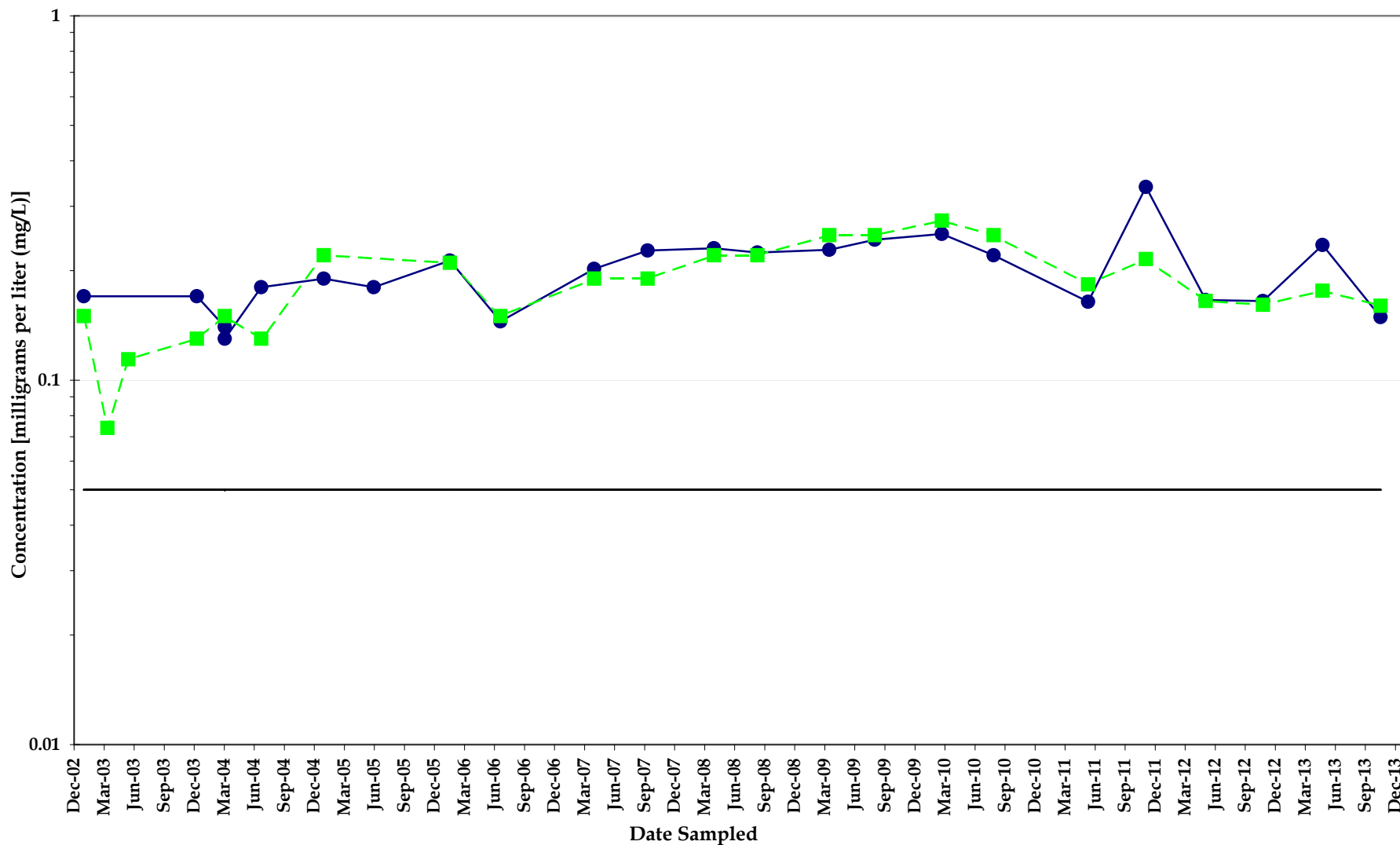


Chromium Concentrations Monitoring Well MW054SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

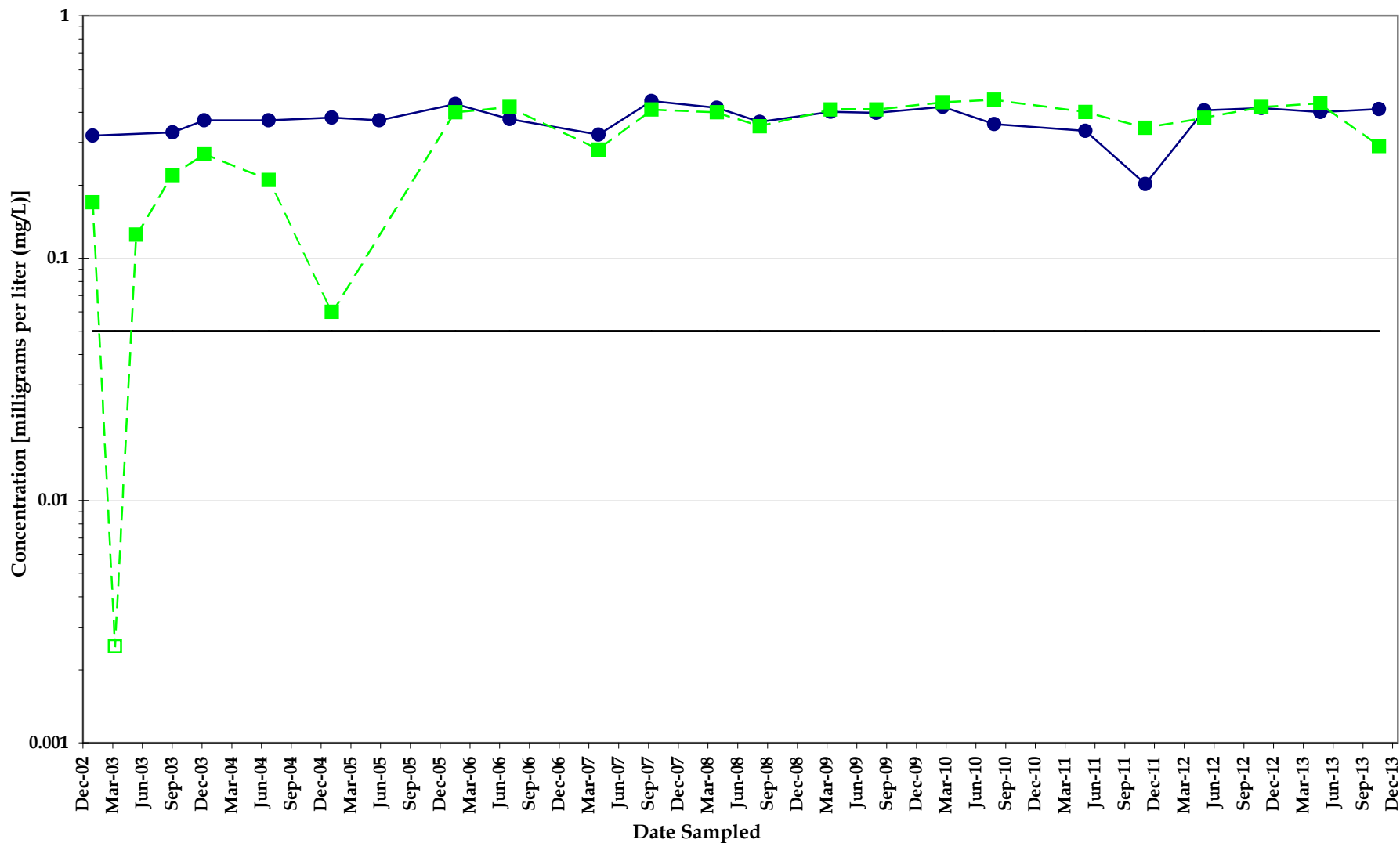


Chromium Concentrations Monitoring Well MW055SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

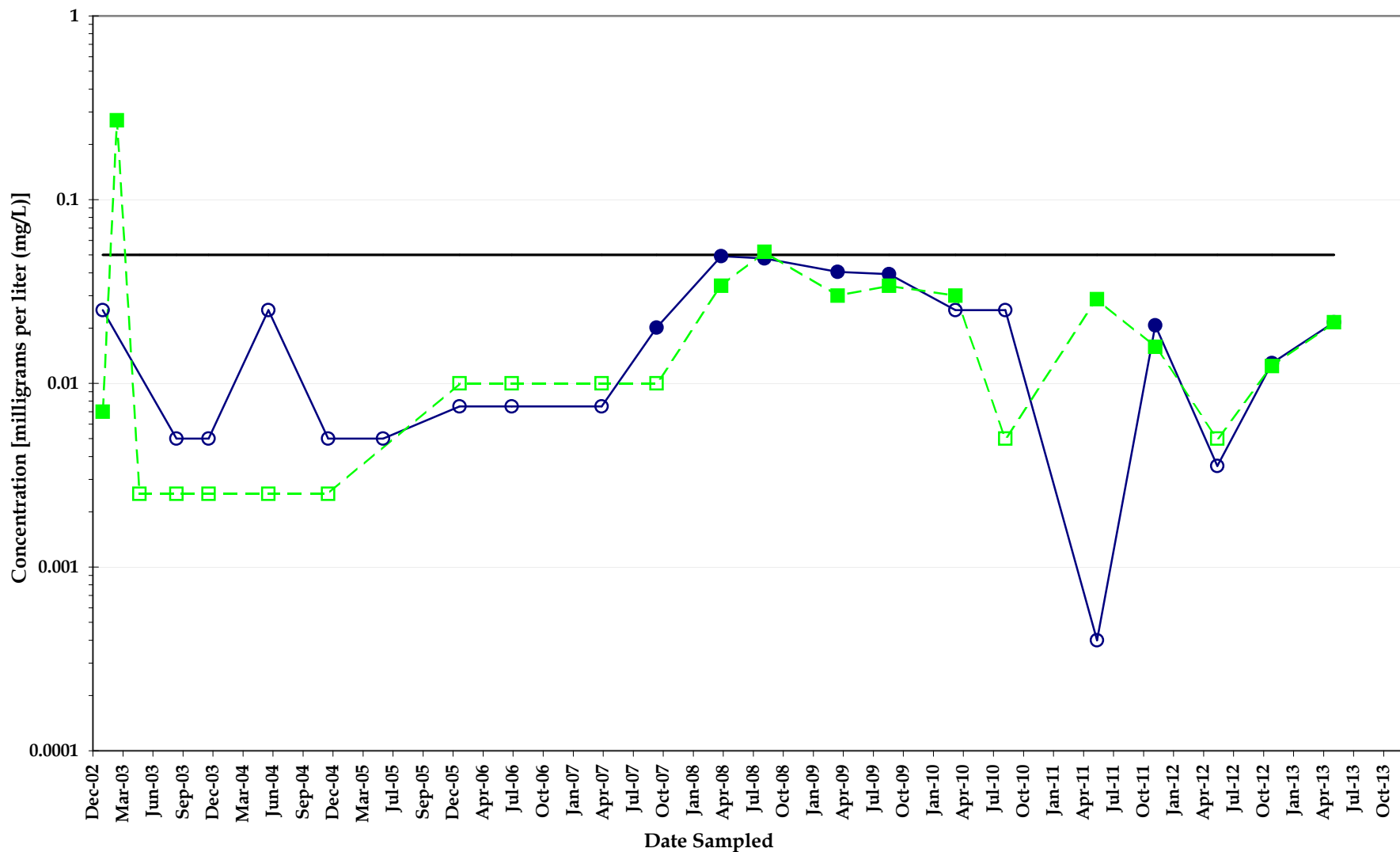


Chromium Concentrations Monitoring Well MW056SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

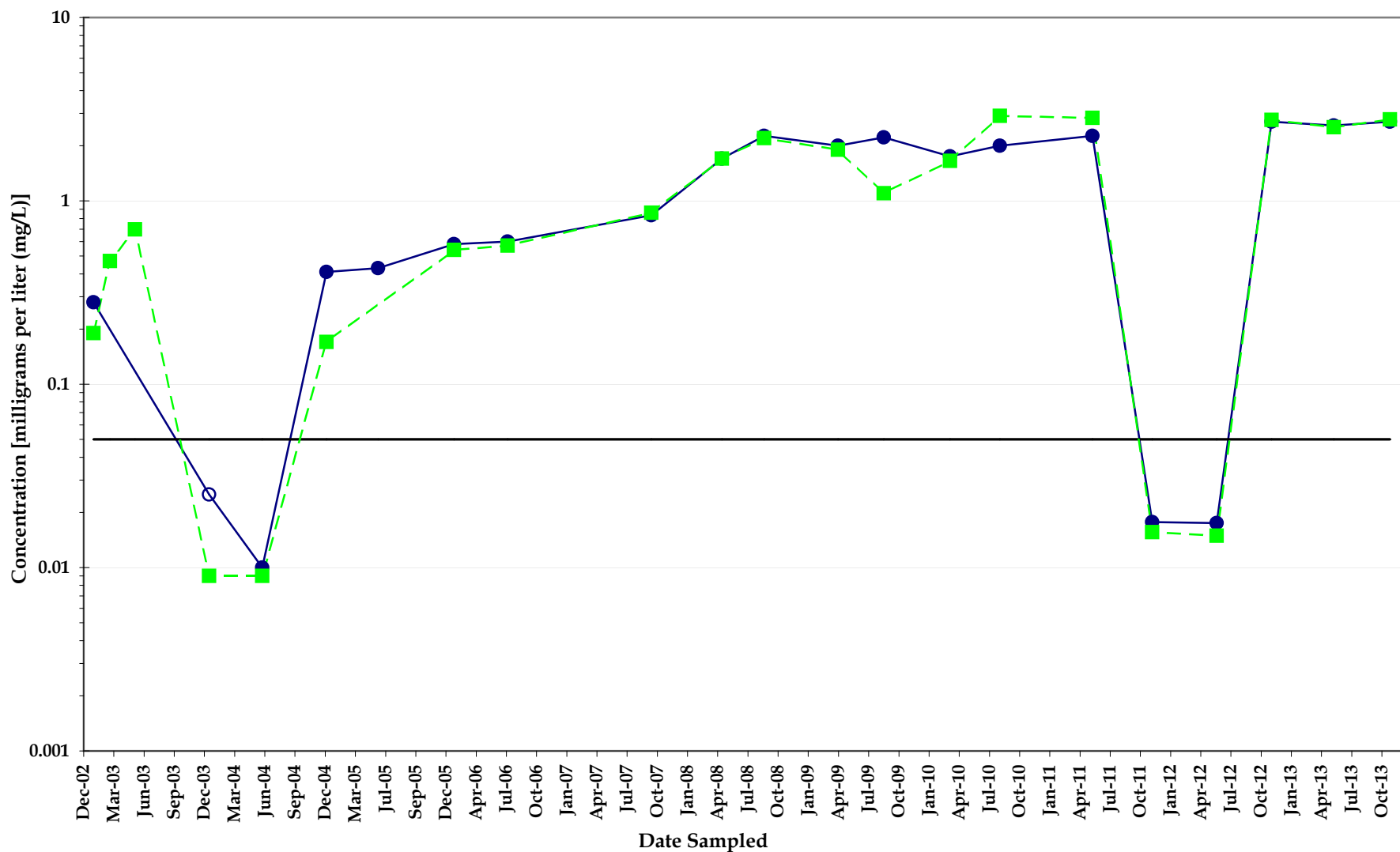


Chromium Concentrations Monitoring Well MW057SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

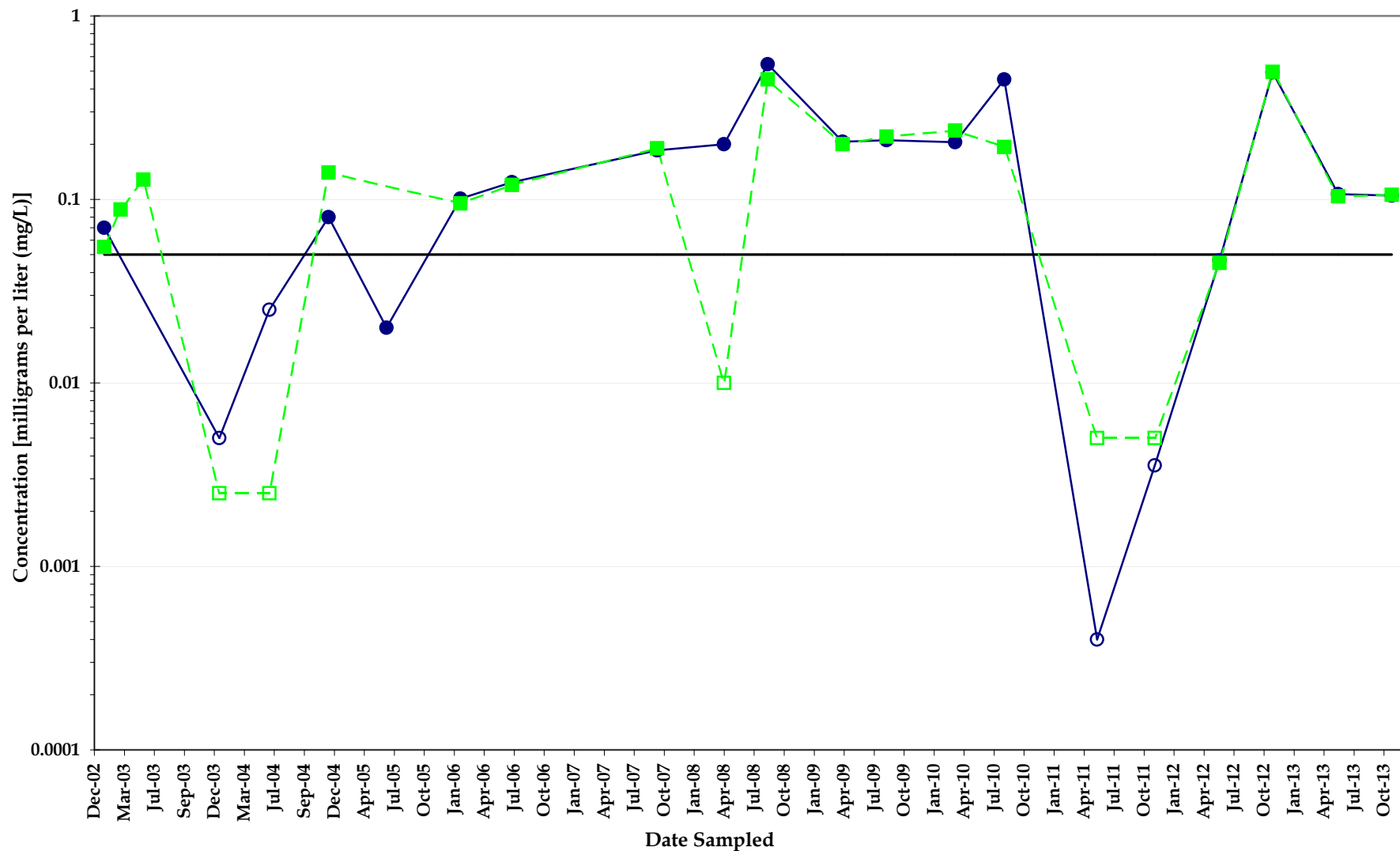


Chromium Concentrations Monitoring Well MW058

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

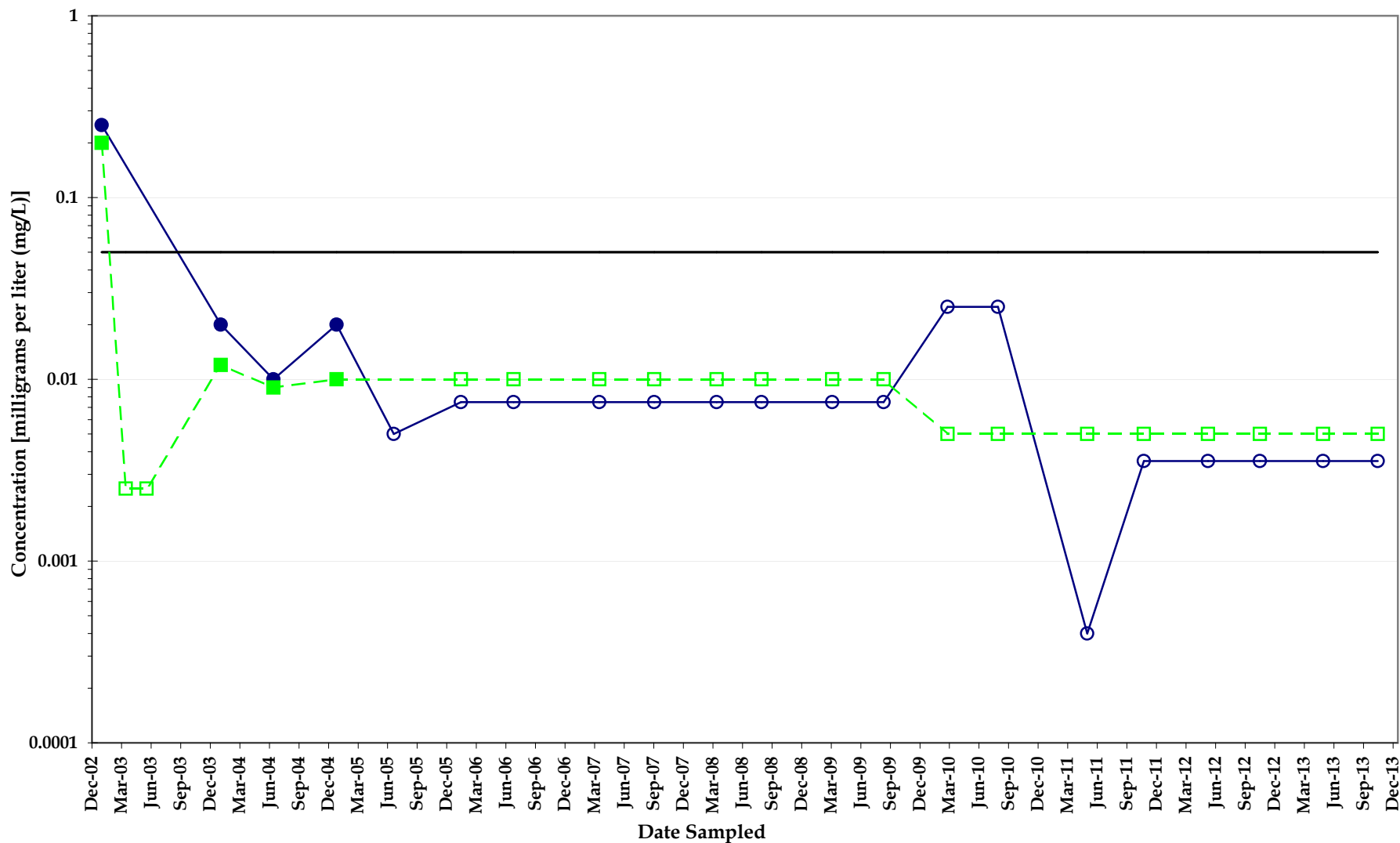


Chromium Concentrations Monitoring Well MW059

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

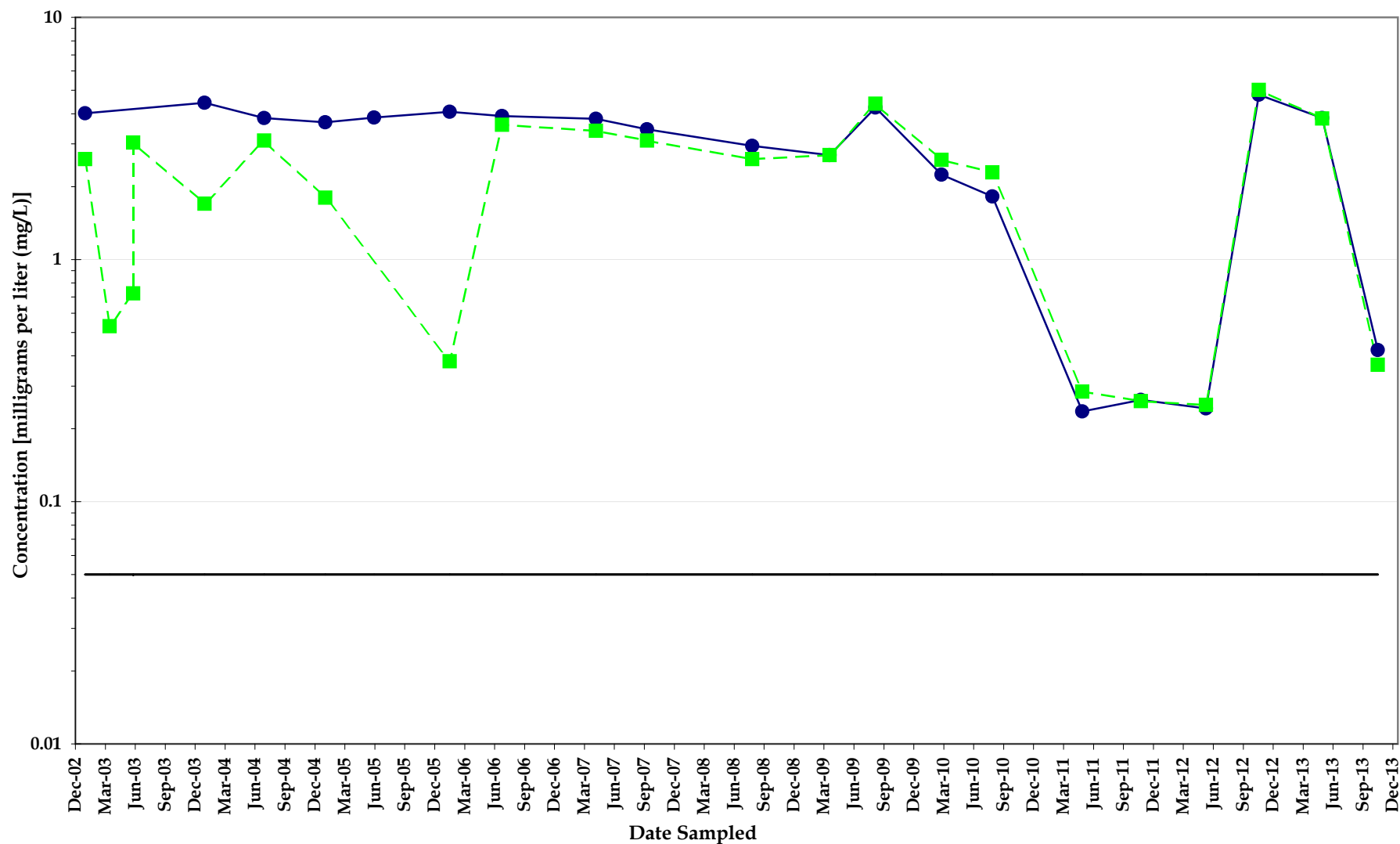


Chromium Concentrations Monitoring Well MW060

Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

North Eunice Gas Plant
Lea County, New Mexico





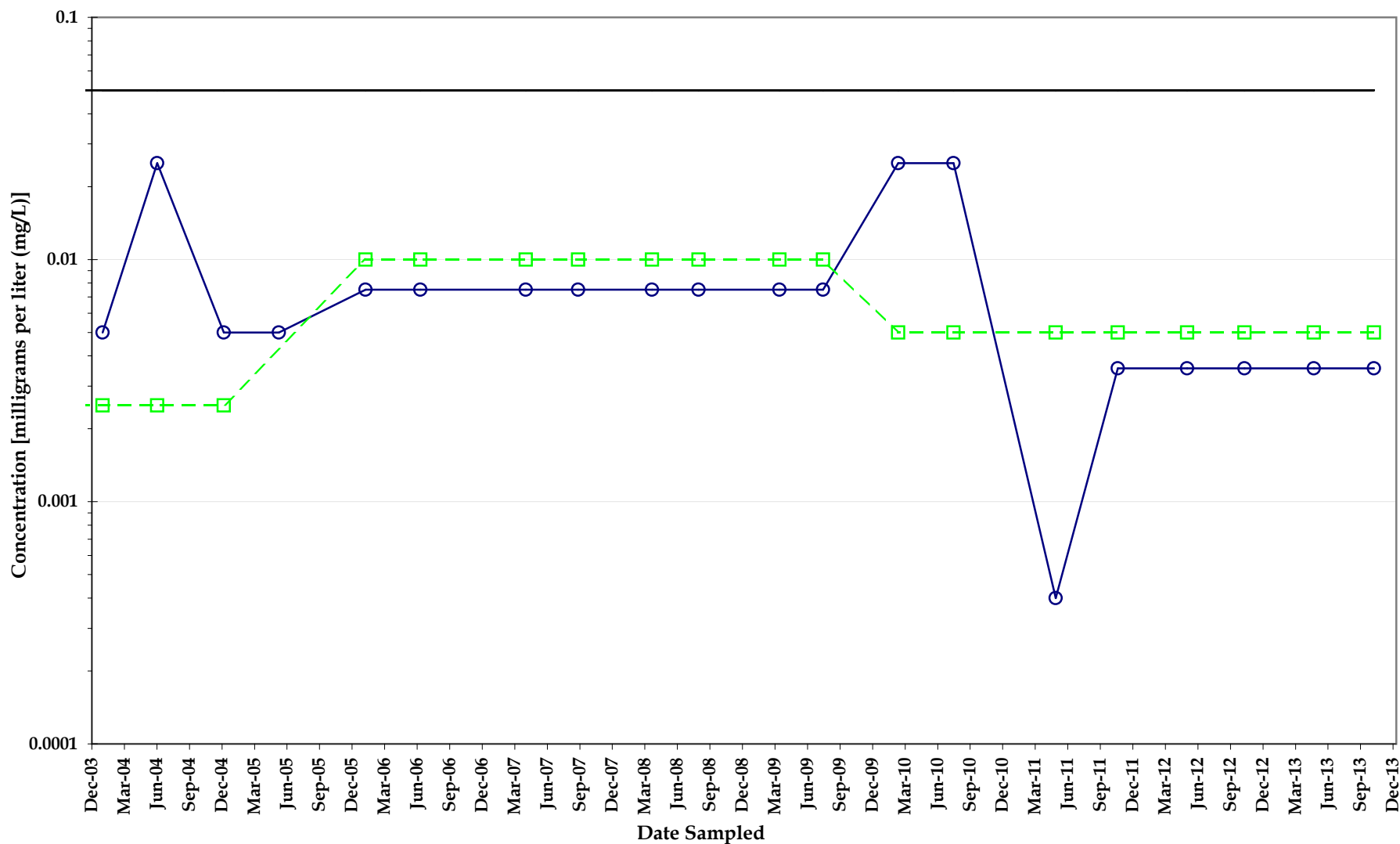
— Chromium ● Detects ○ Non-Detects — NMWQCC
 - - - Hexavalent Chromium ■ Detects □ Non-Detects

Chromium Concentrations Monitoring Well MW061

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

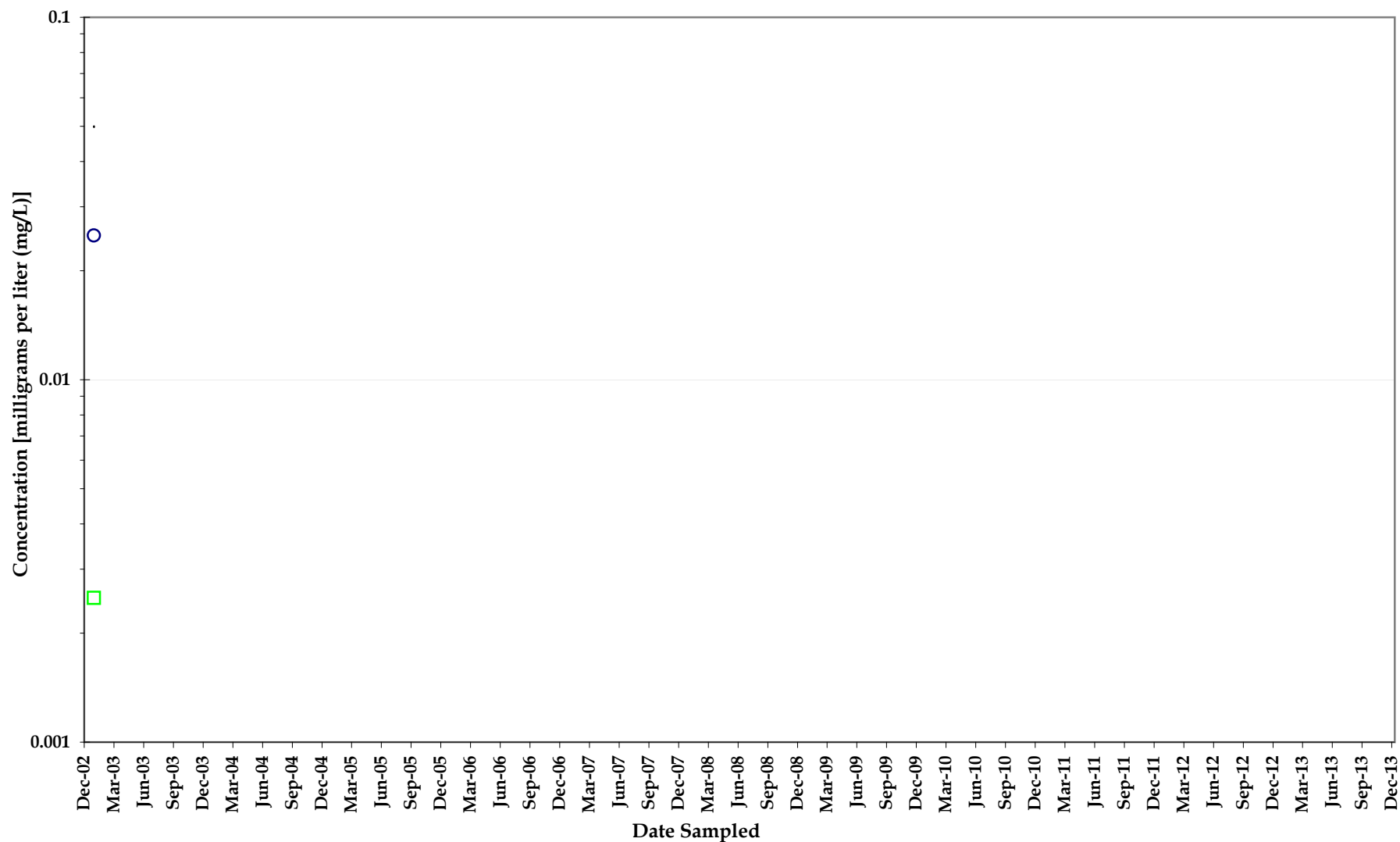


Chromium Concentrations Monitoring Well MW062A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

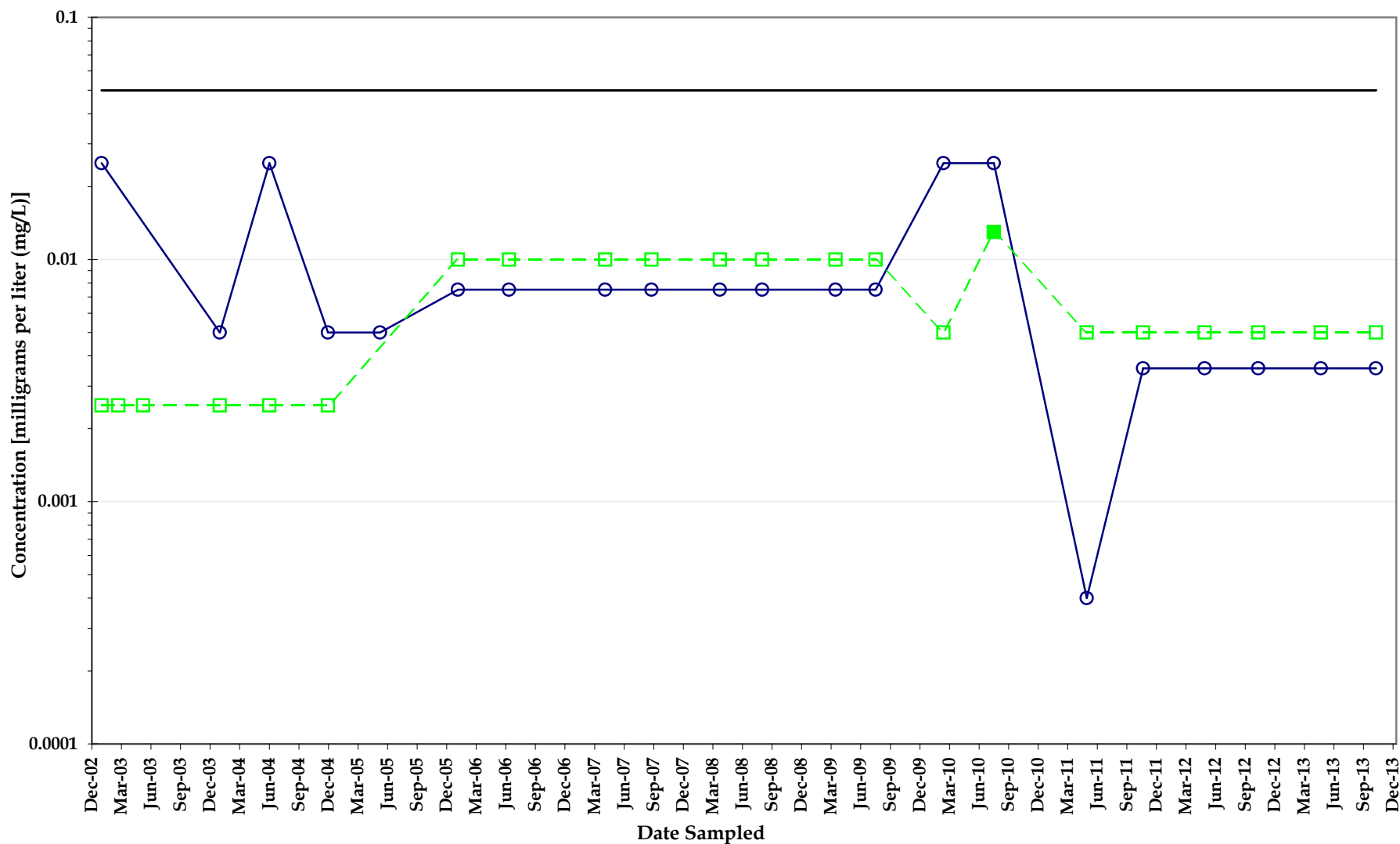


Chromium Concentrations Monitoring Well MW062SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

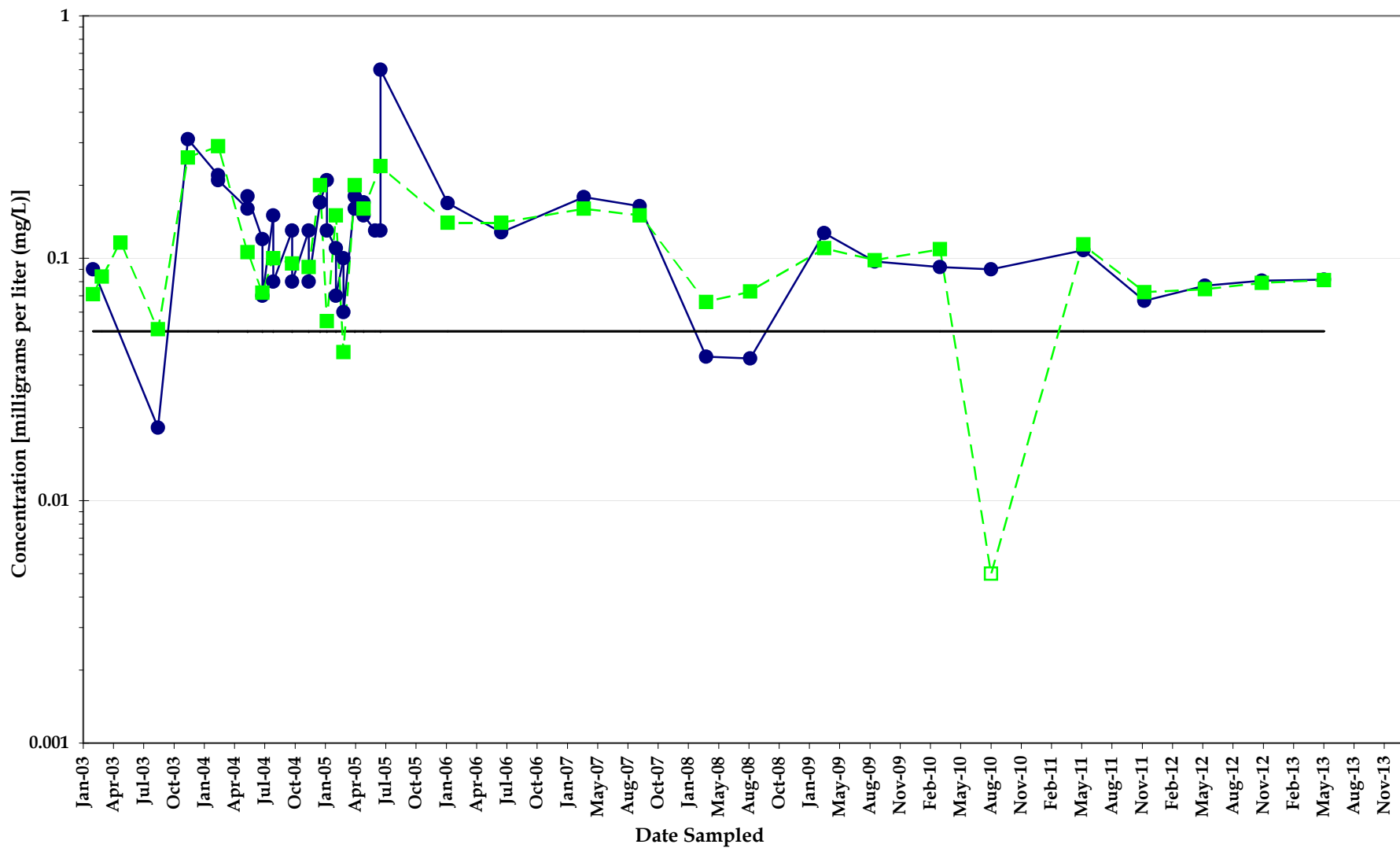


Chromium Concentrations Monitoring Well MW063A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

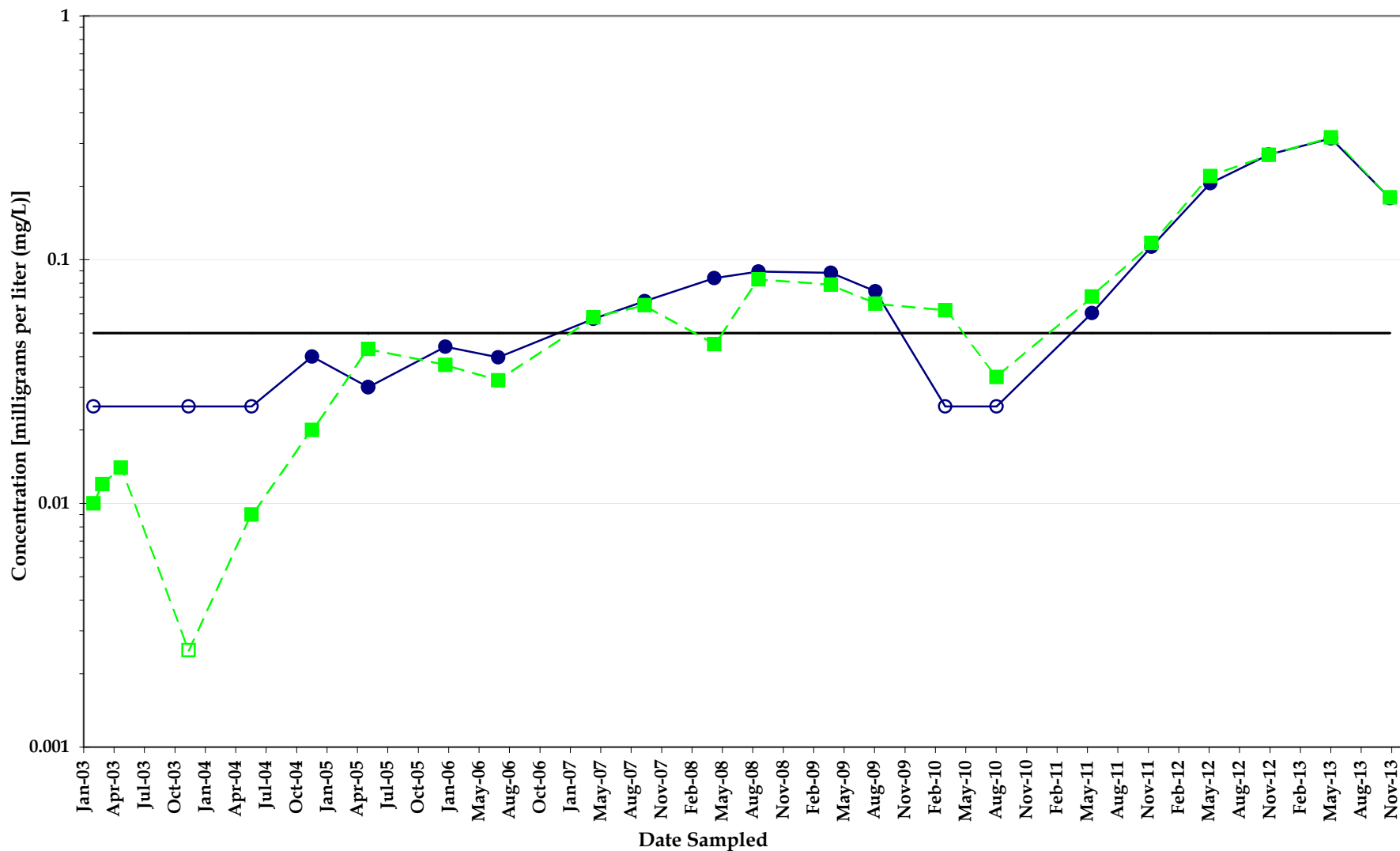


Chromium Concentrations Monitoring Well MW064SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

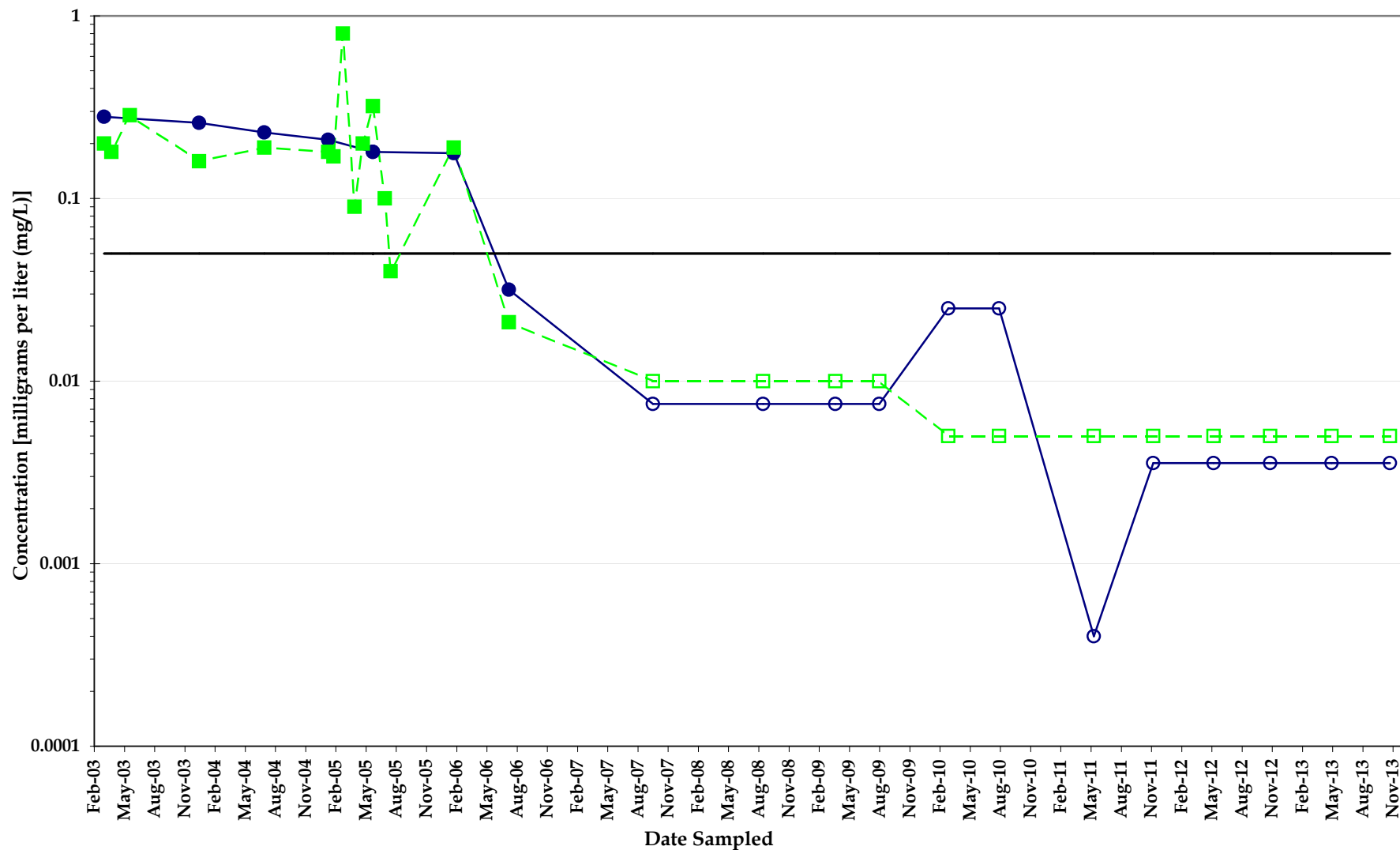


Chromium Concentrations Monitoring Well MW065SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

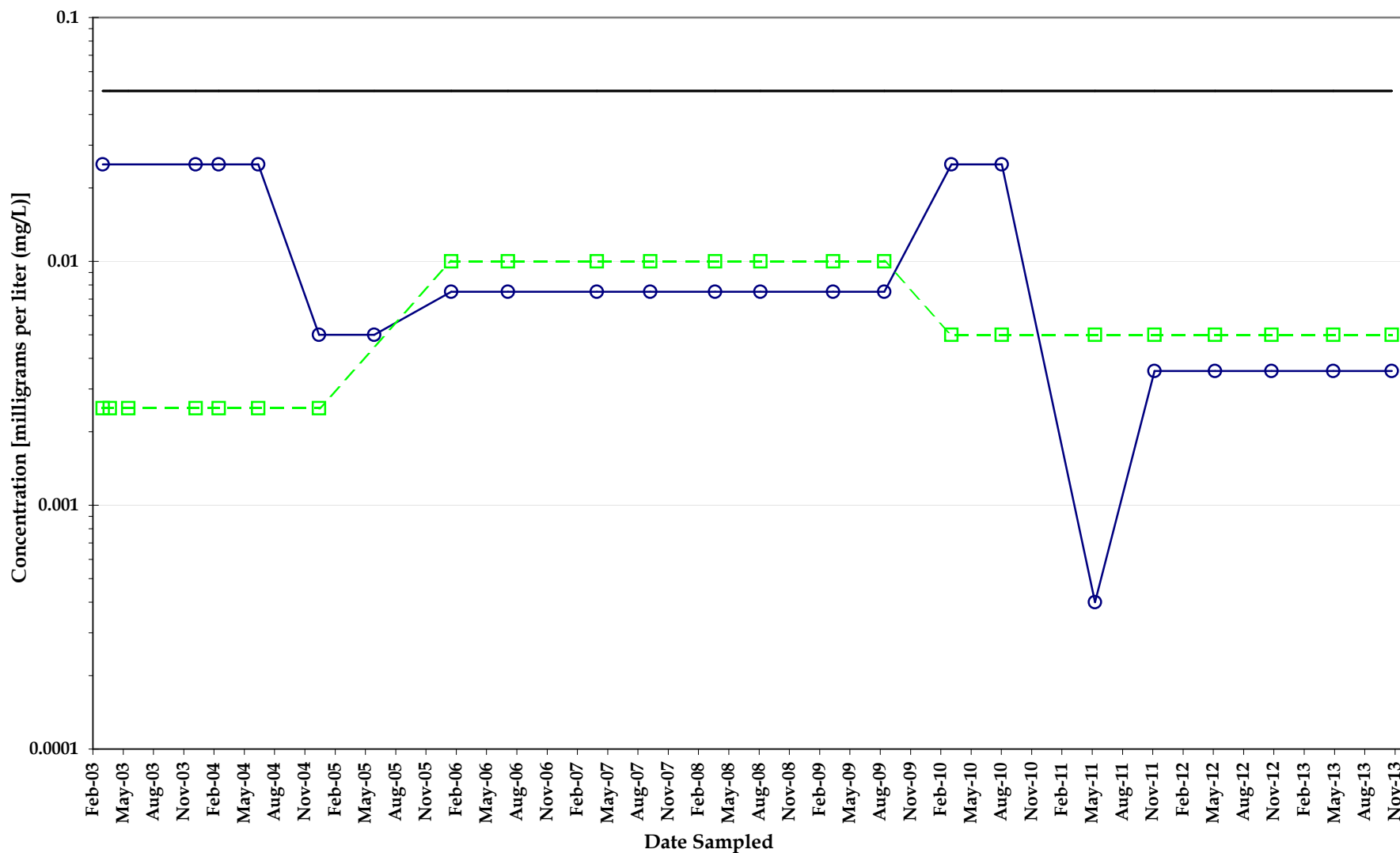


Chromium Concentrations Monitoring Well MW066SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

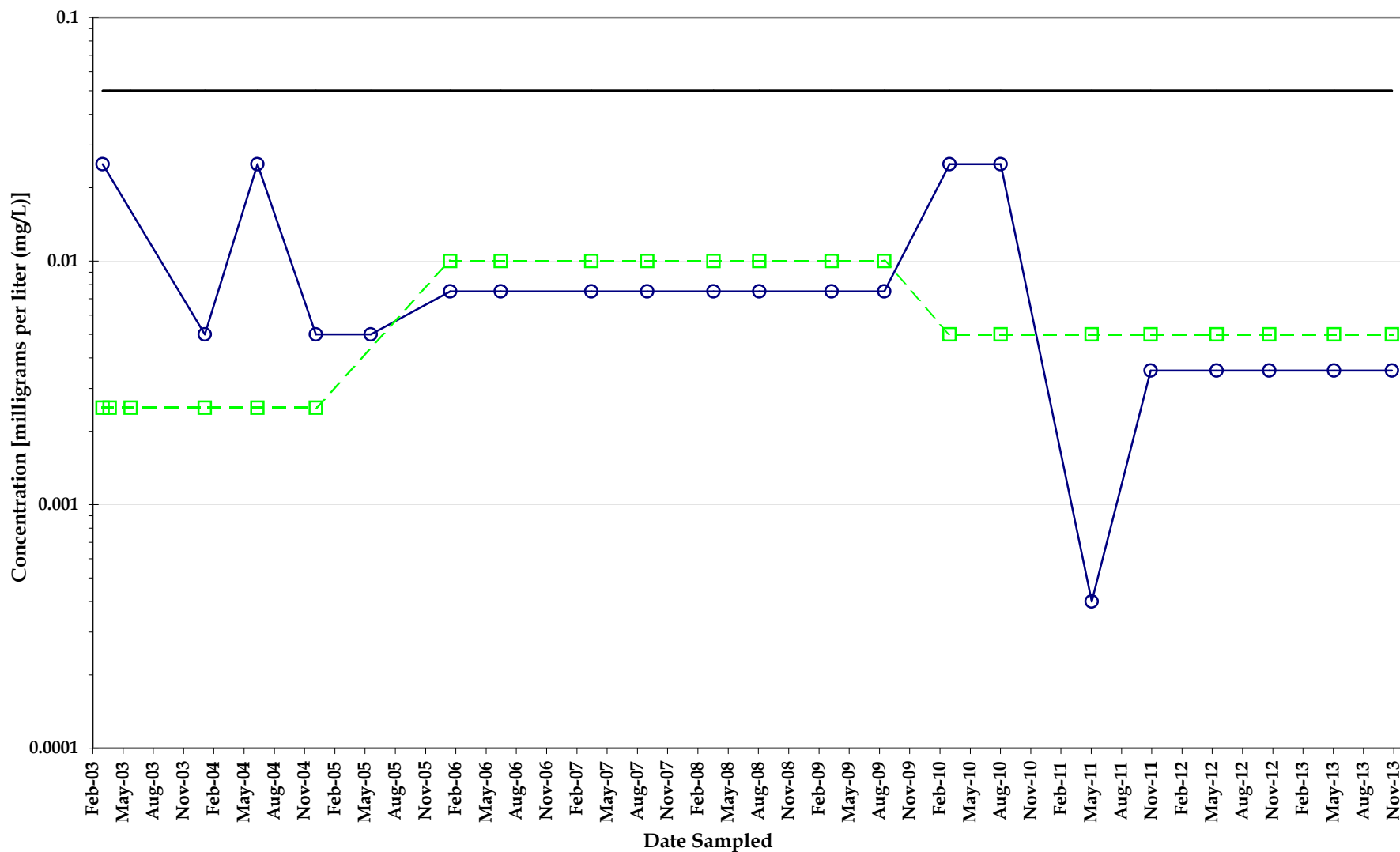


Chromium Concentrations Monitoring Well MW067SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

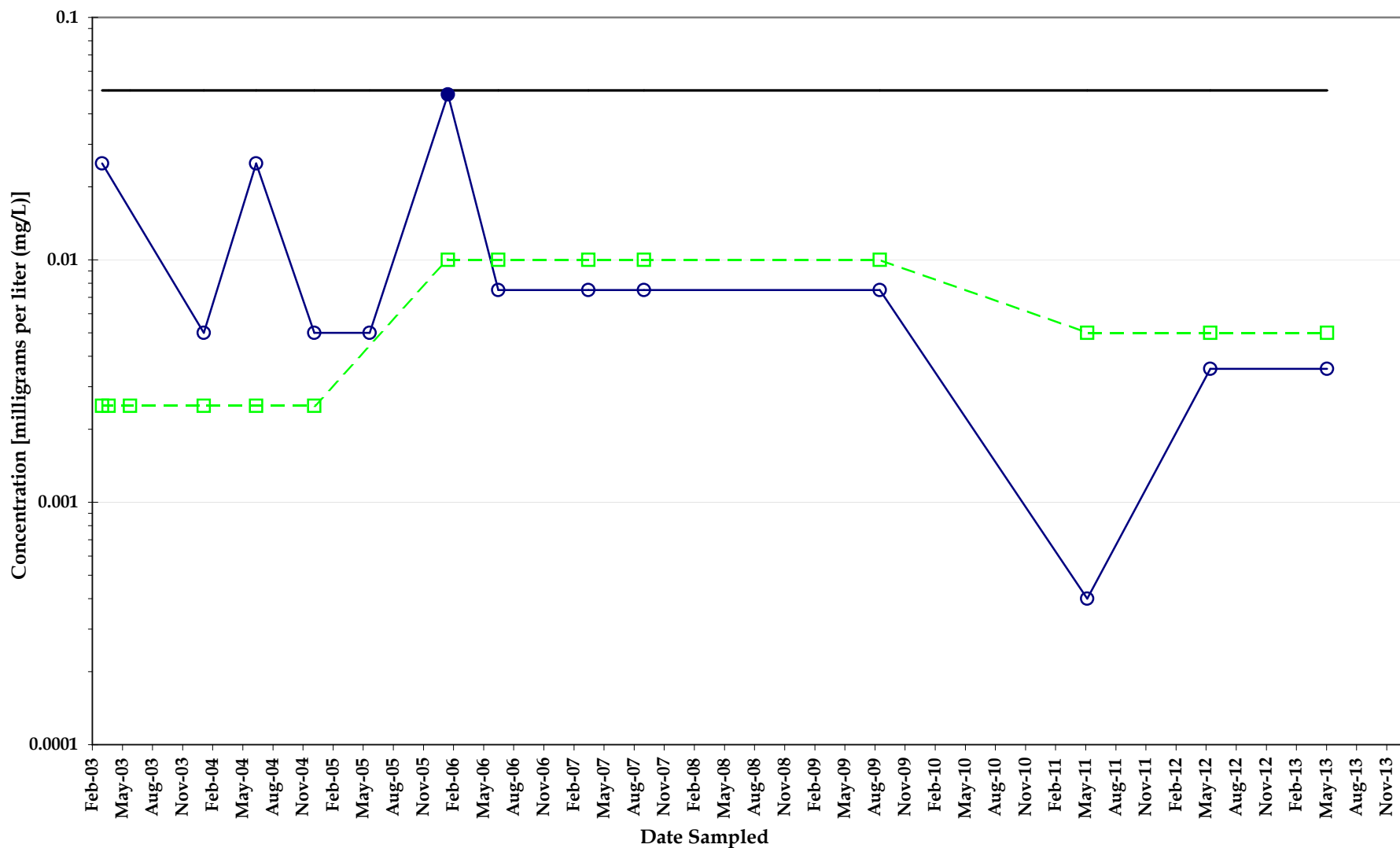


Chromium Concentrations Monitoring Well MW068

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

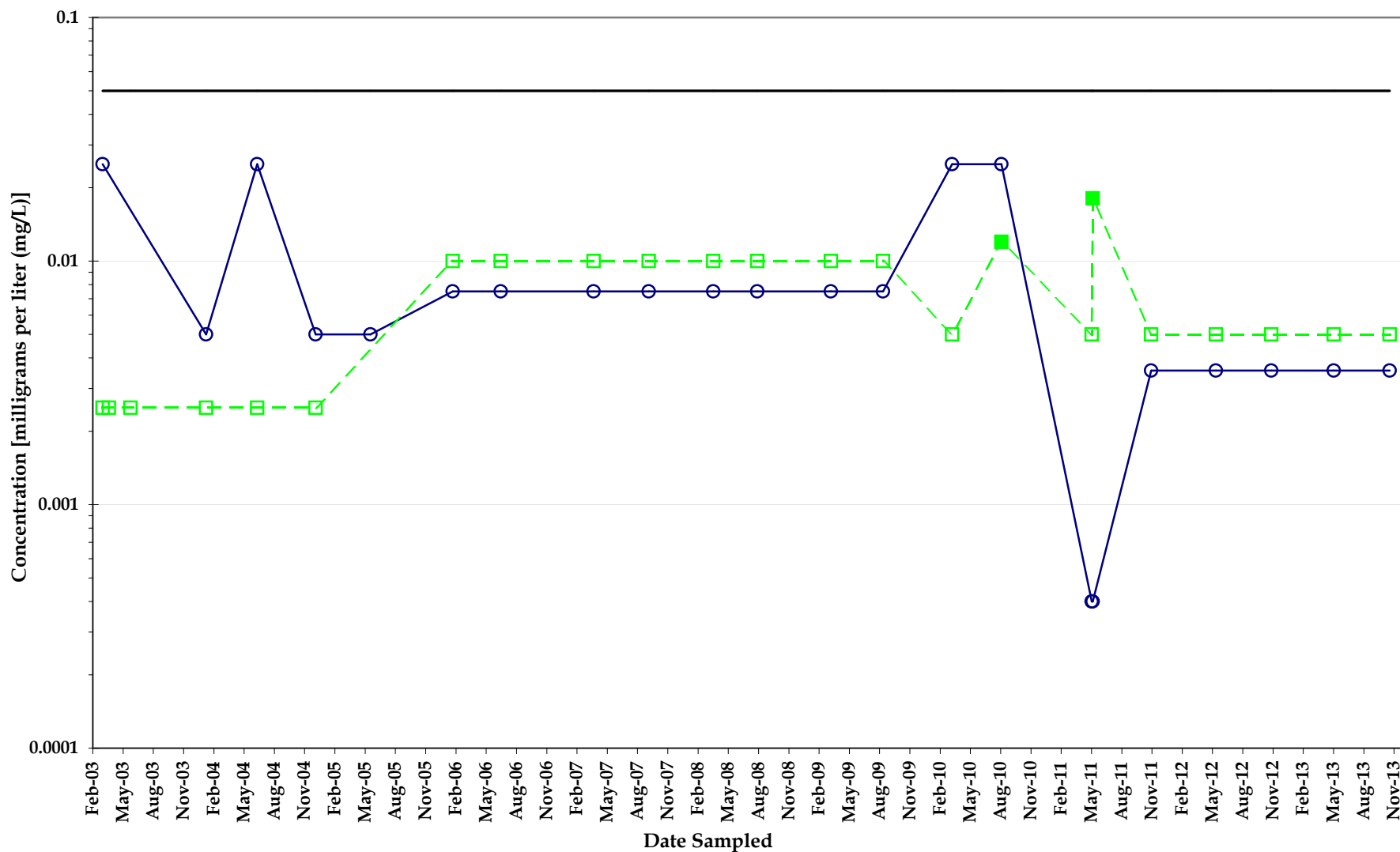


Chromium Concentrations Monitoring Well MW069

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

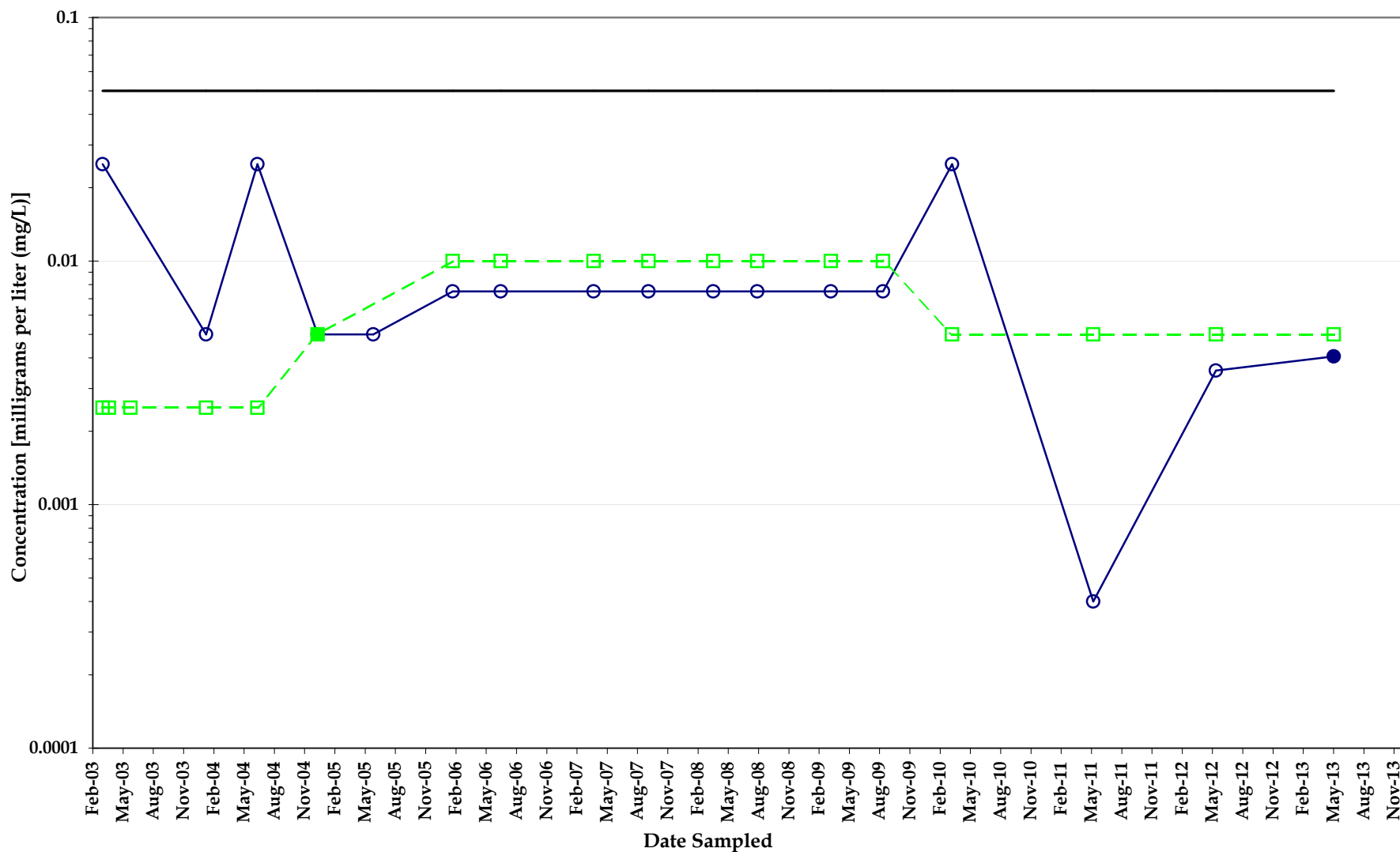


Chromium Concentrations Monitoring Well MW070

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

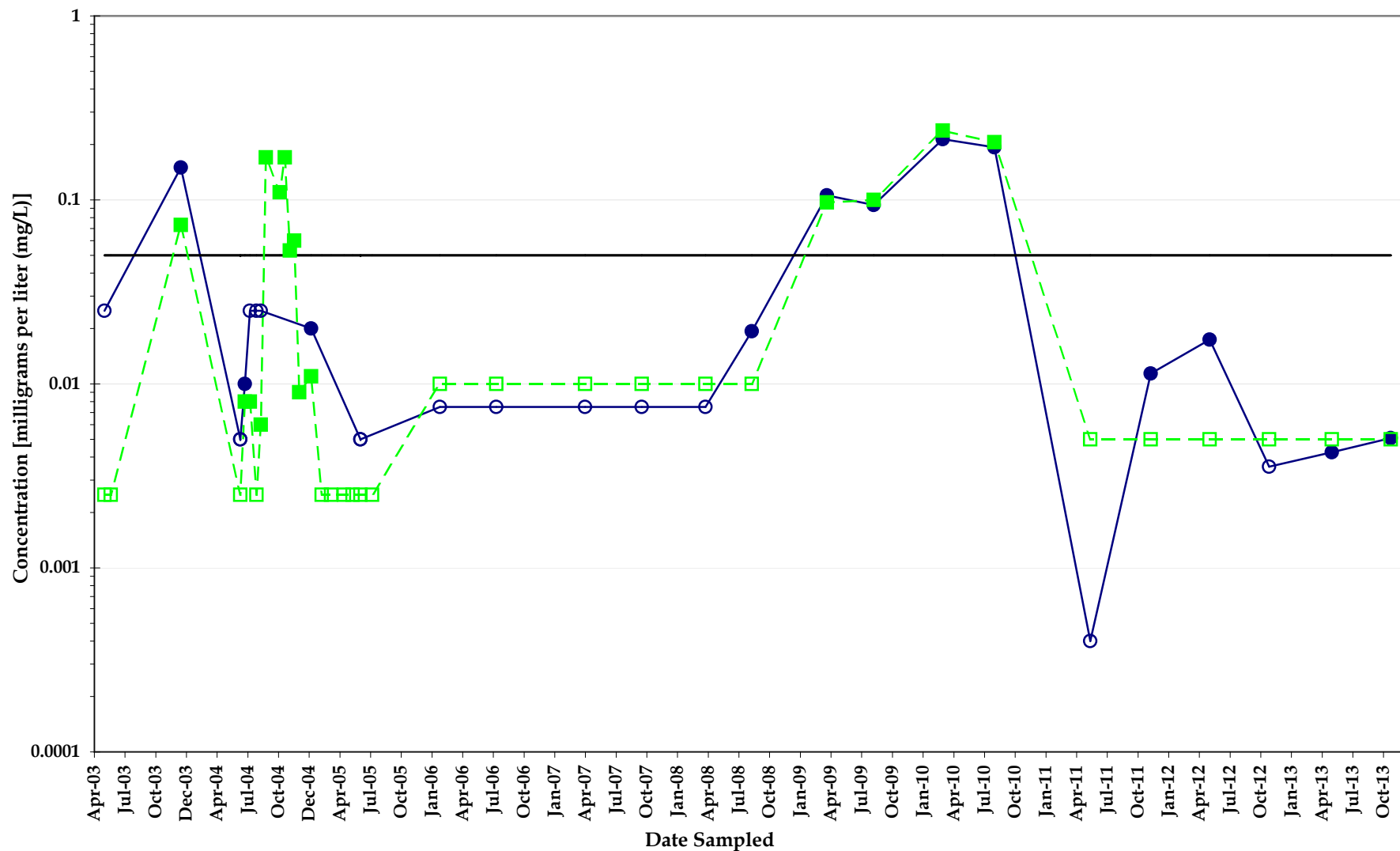


Chromium Concentrations Monitoring Well MW070A

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

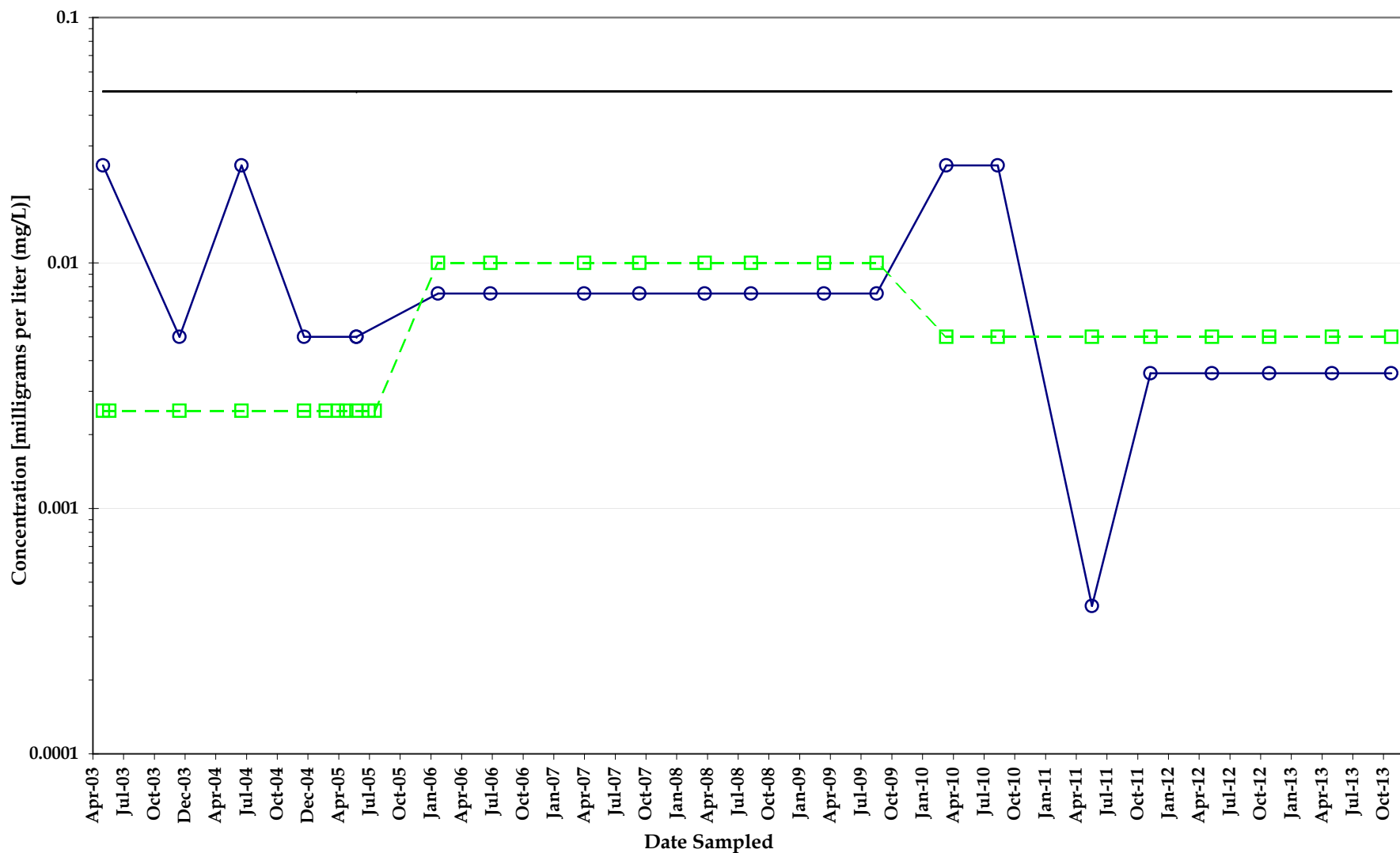


Chromium Concentrations Monitoring Well MW071SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

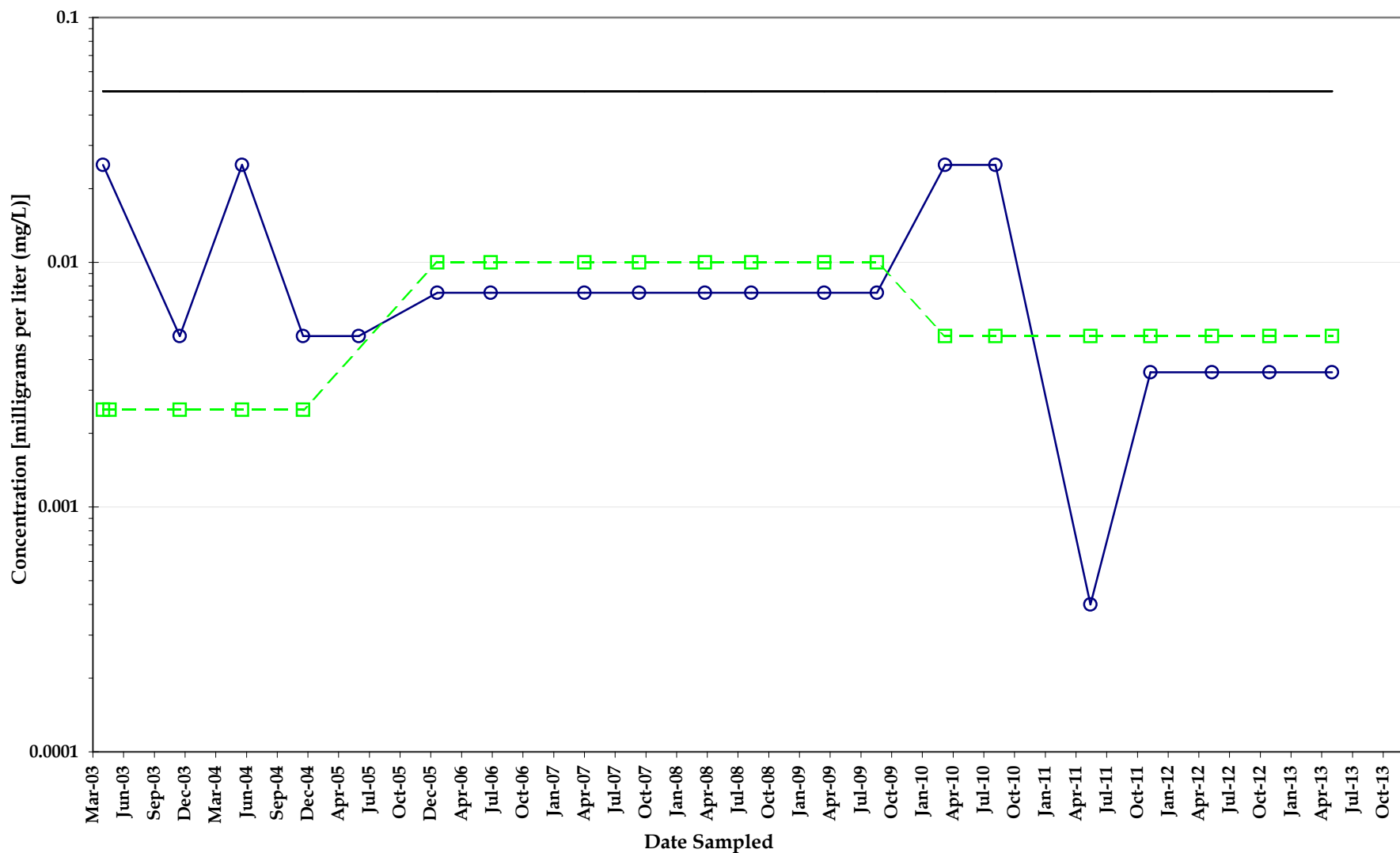


Chromium Concentrations Monitoring Well MW072SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

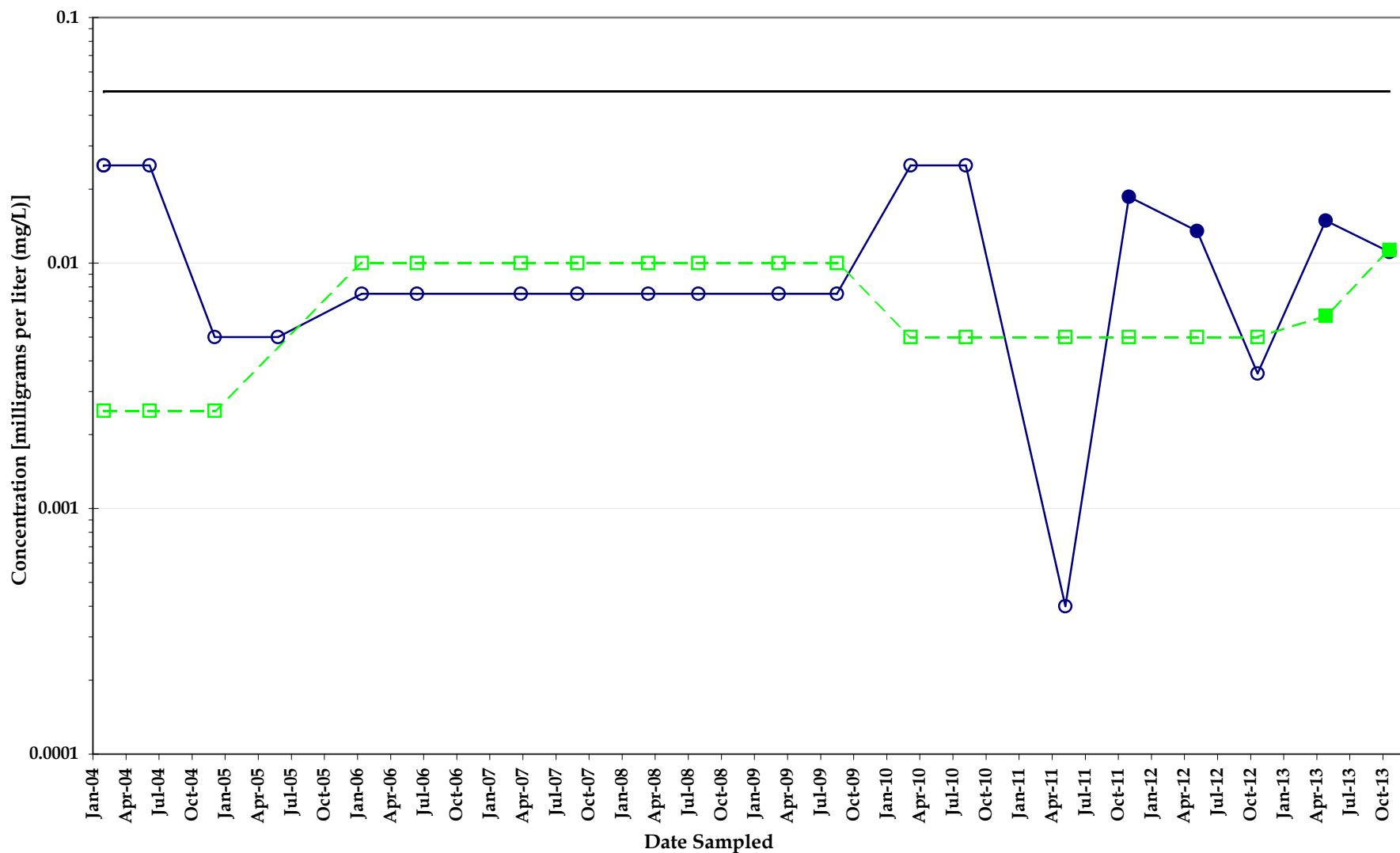


Chromium Concentrations Monitoring Well MW073SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

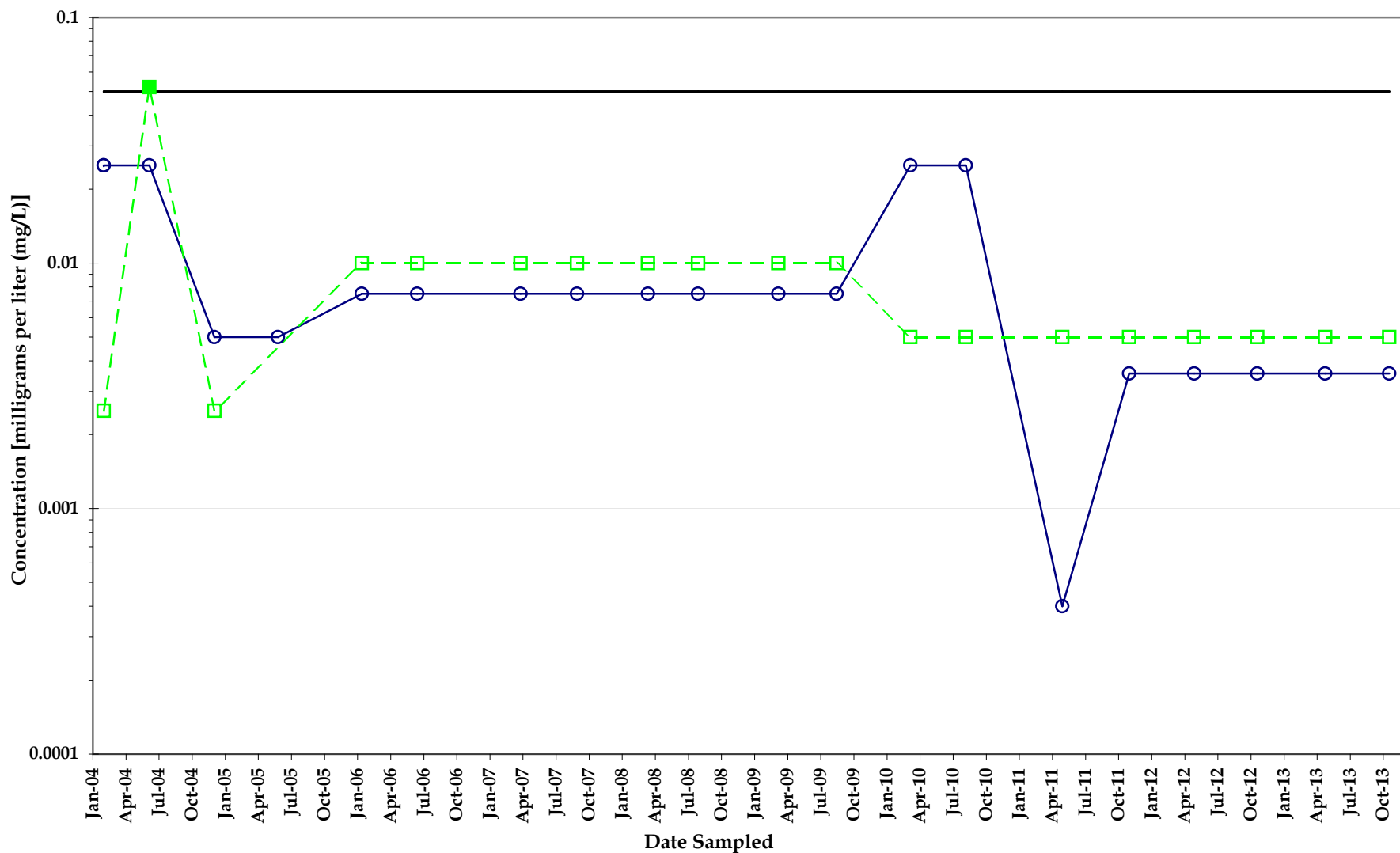


Chromium Concentrations Monitoring Well MW074SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

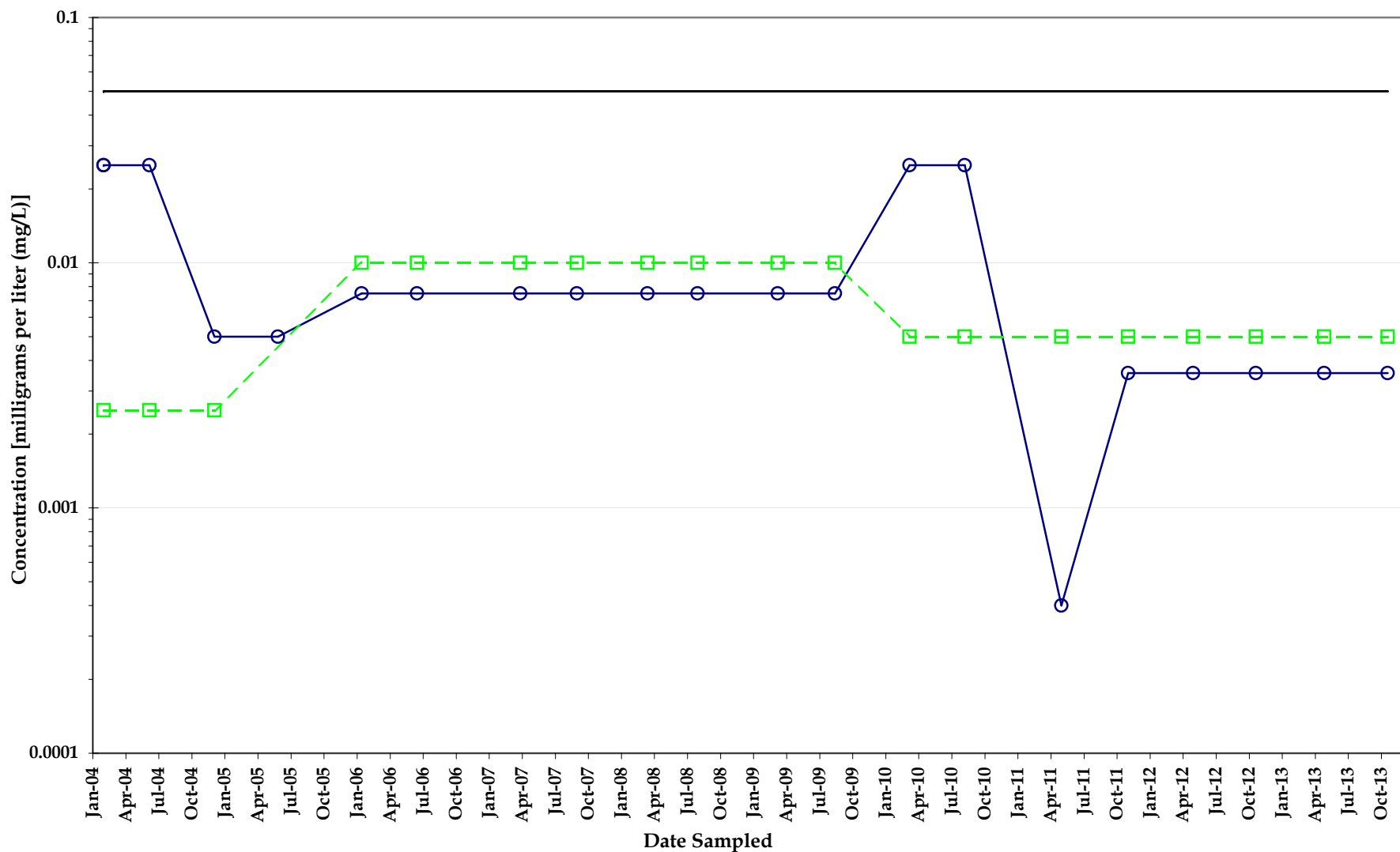


Chromium Concentrations Monitoring Well MW075SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

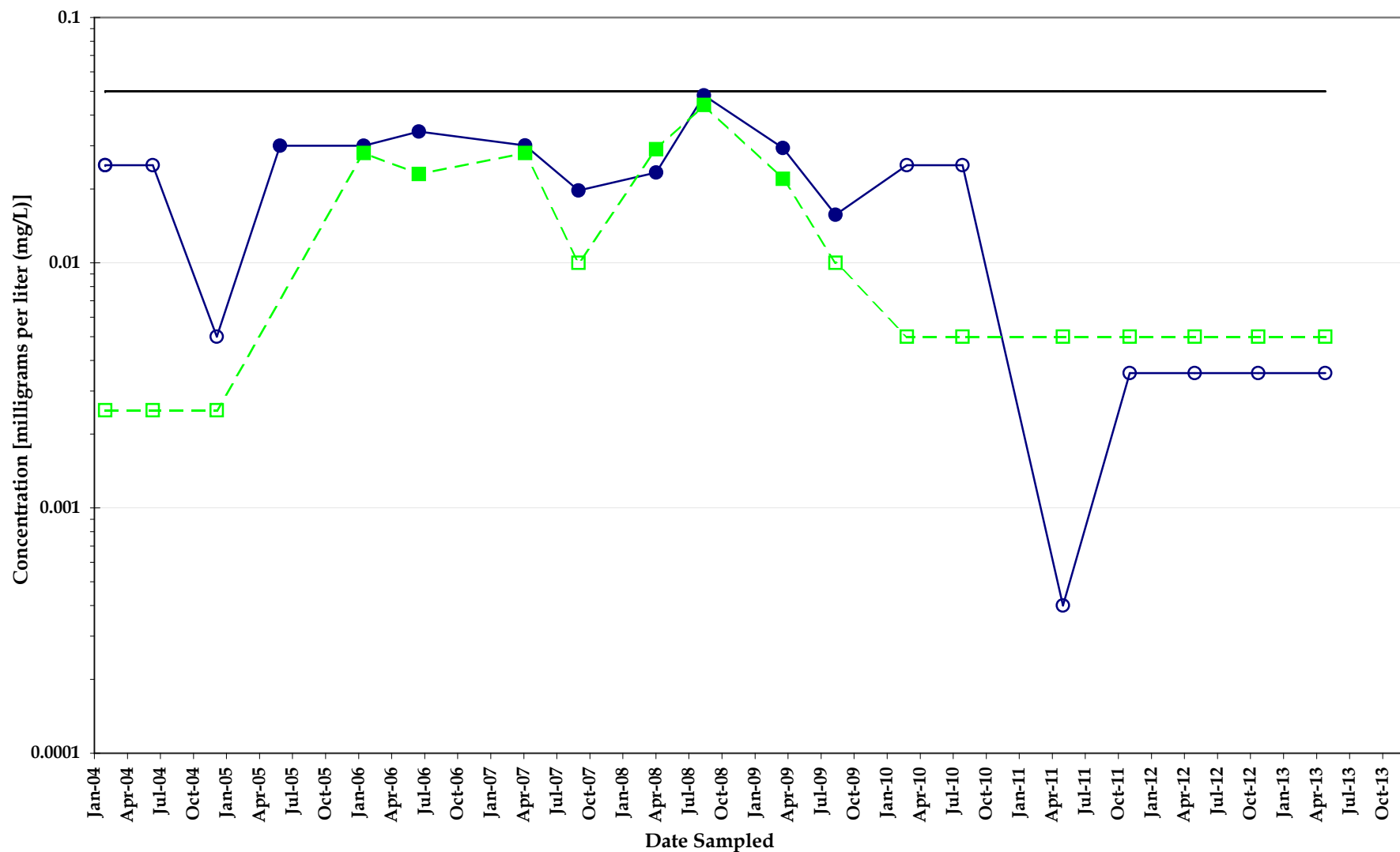


Chromium Concentrations Monitoring Well MW076SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

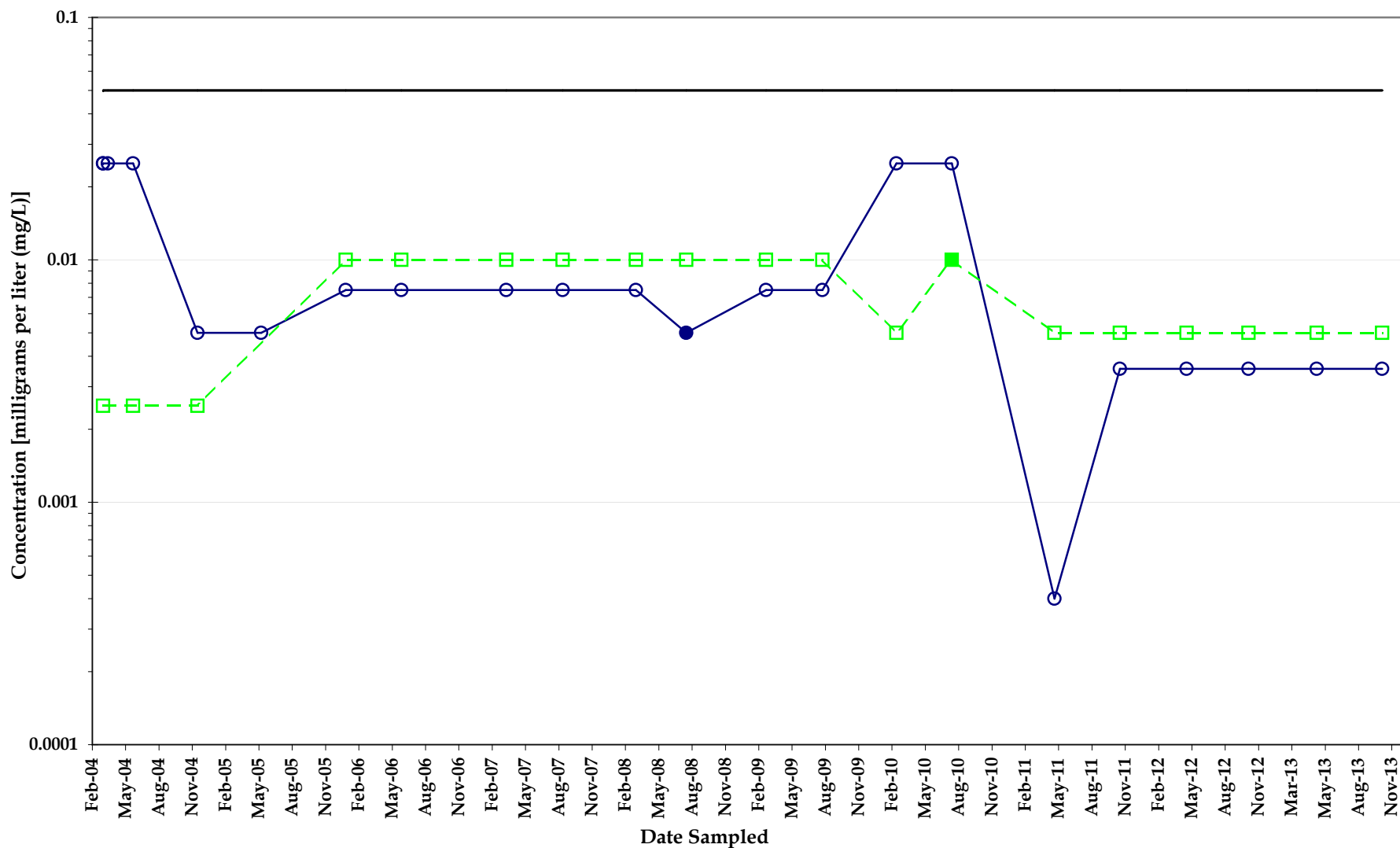


Chromium Concentrations Monitoring Well MW077SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

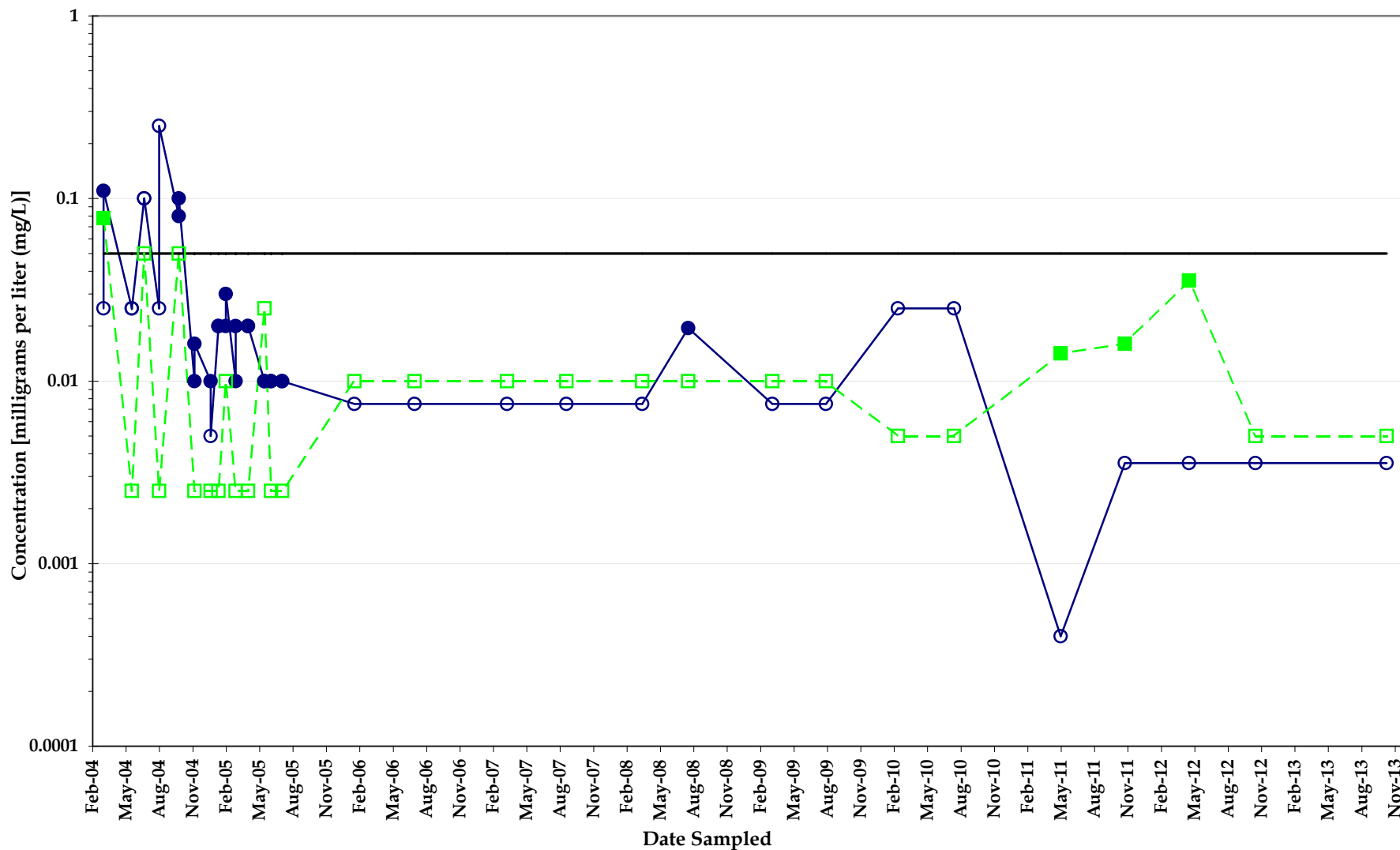


Chromium Concentrations Monitoring Well MW078SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

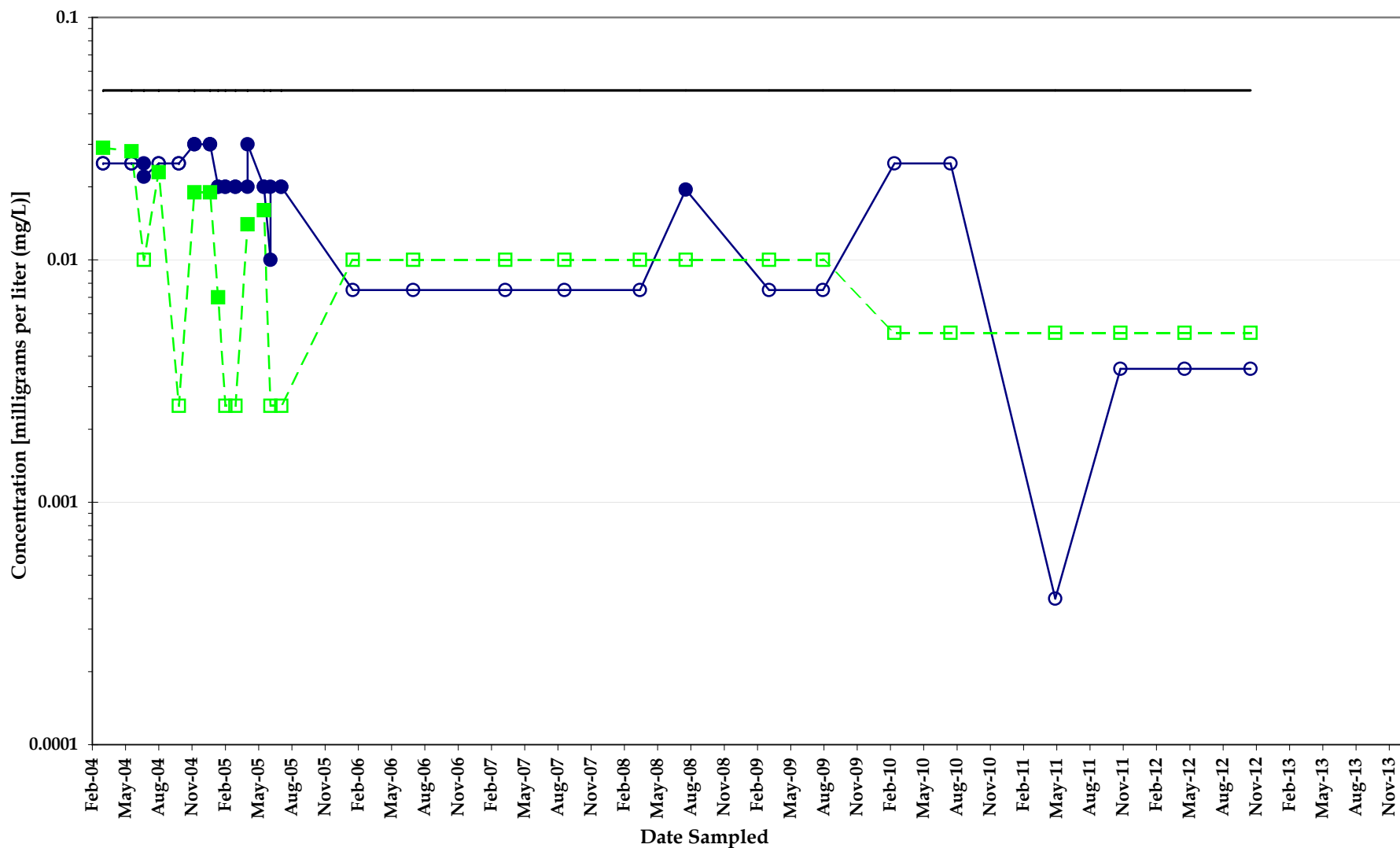


Chromium Concentrations Monitoring Well MW079SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

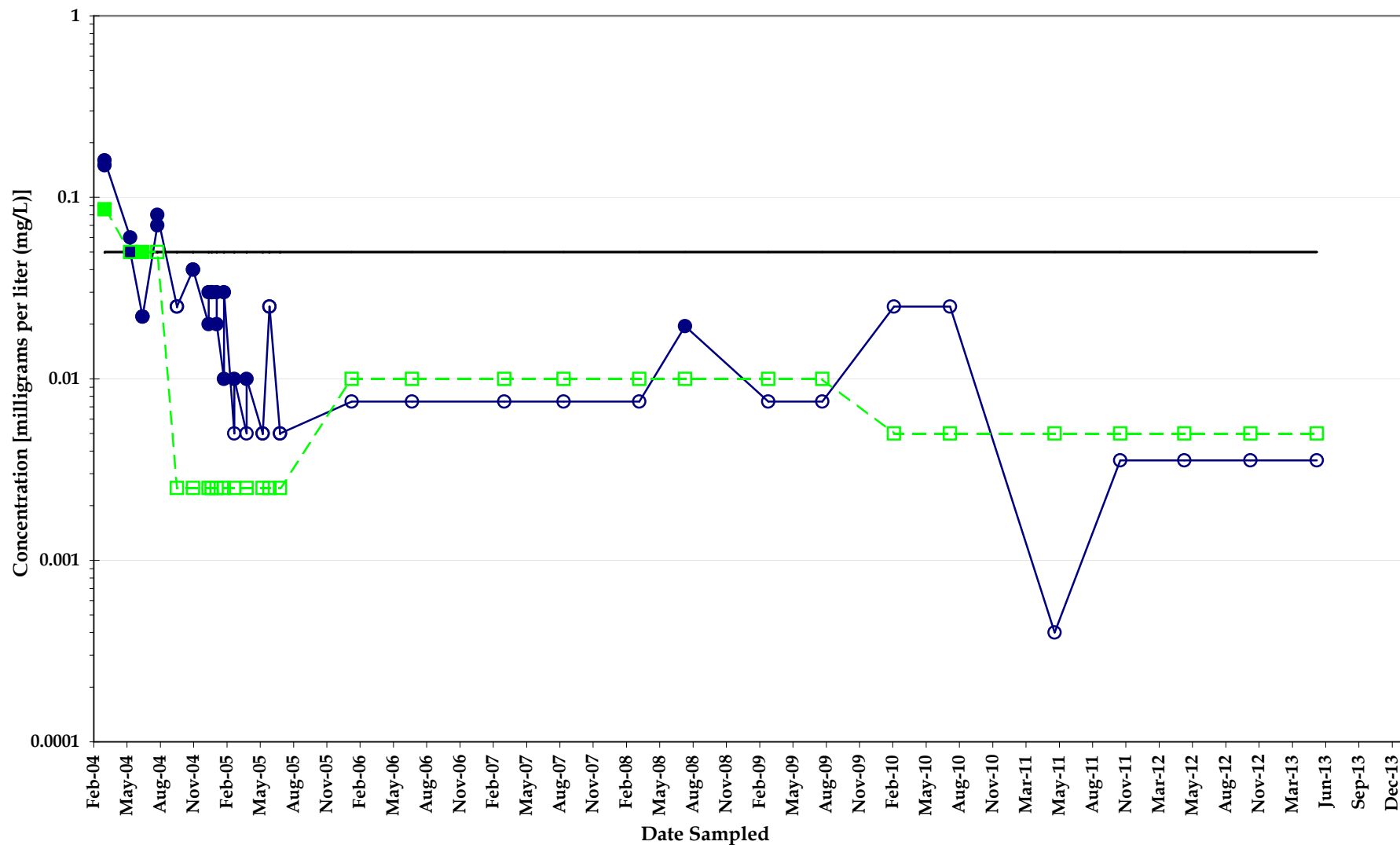


Chromium Concentrations Monitoring Well MW080SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

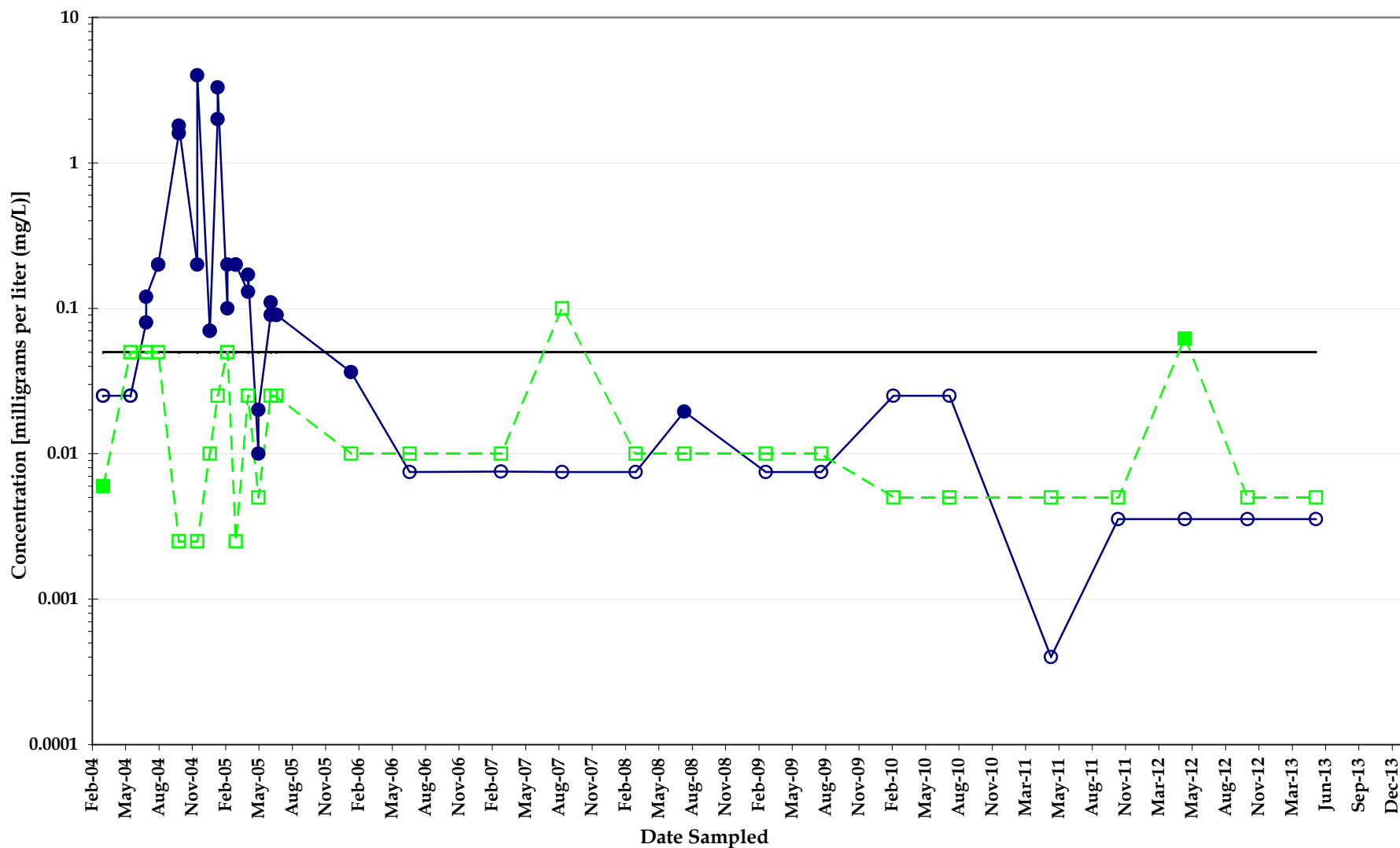


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW081SA

North Eunice Gas Plant
Lea County, New Mexico



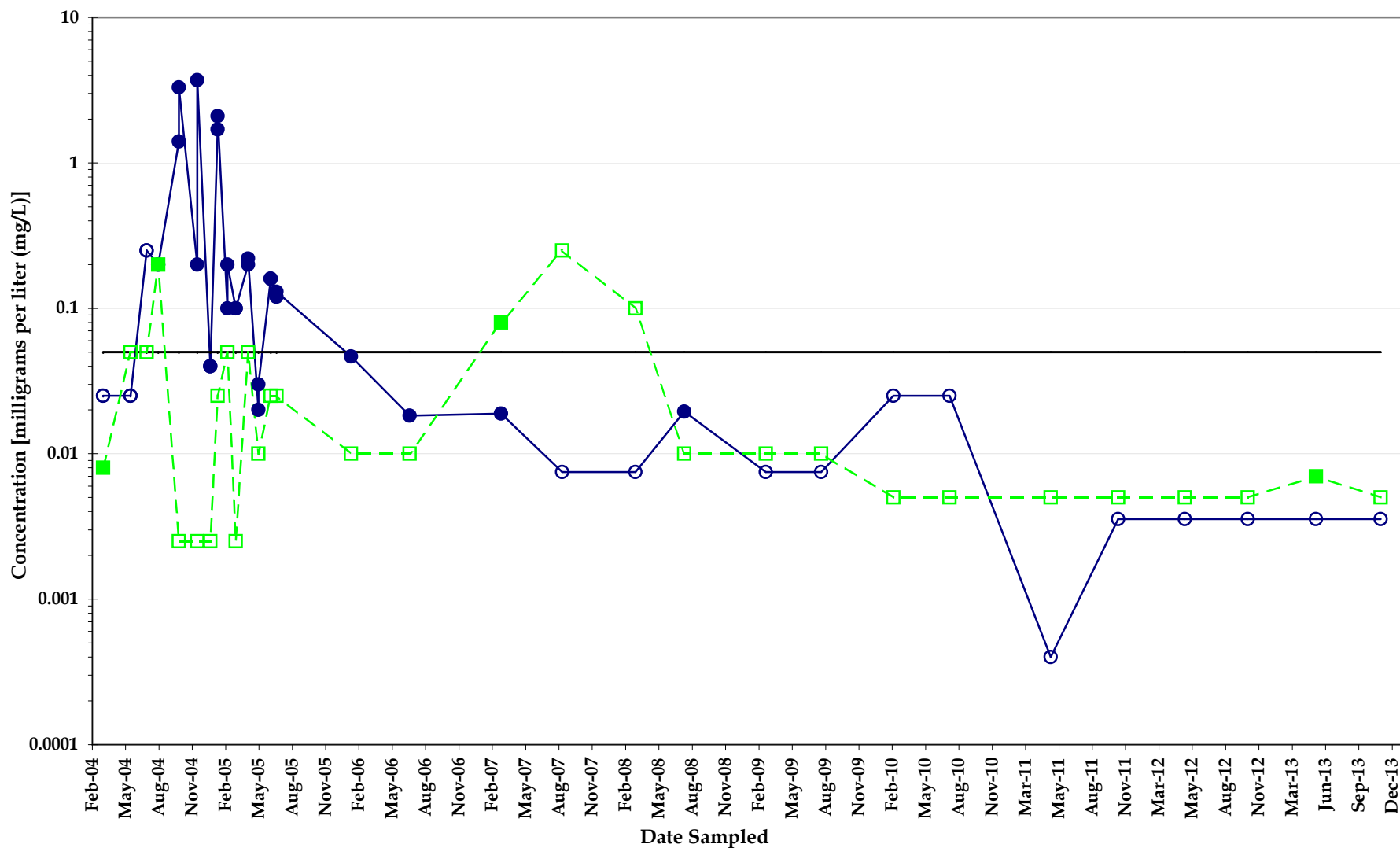


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW082SA

North Eunice Gas Plant
Lea County, New Mexico



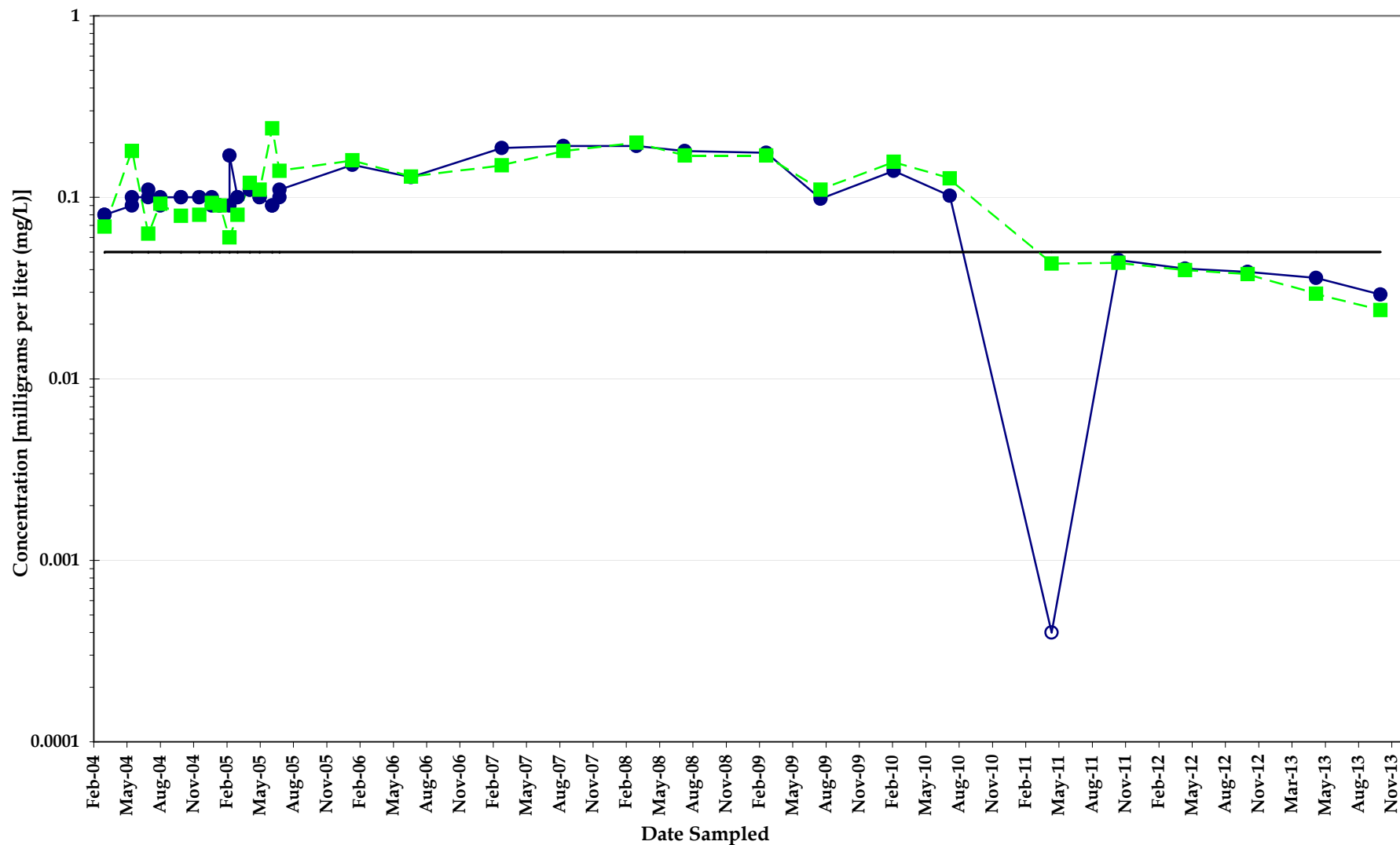


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW083SA

North Eunice Gas Plant
Lea County, New Mexico



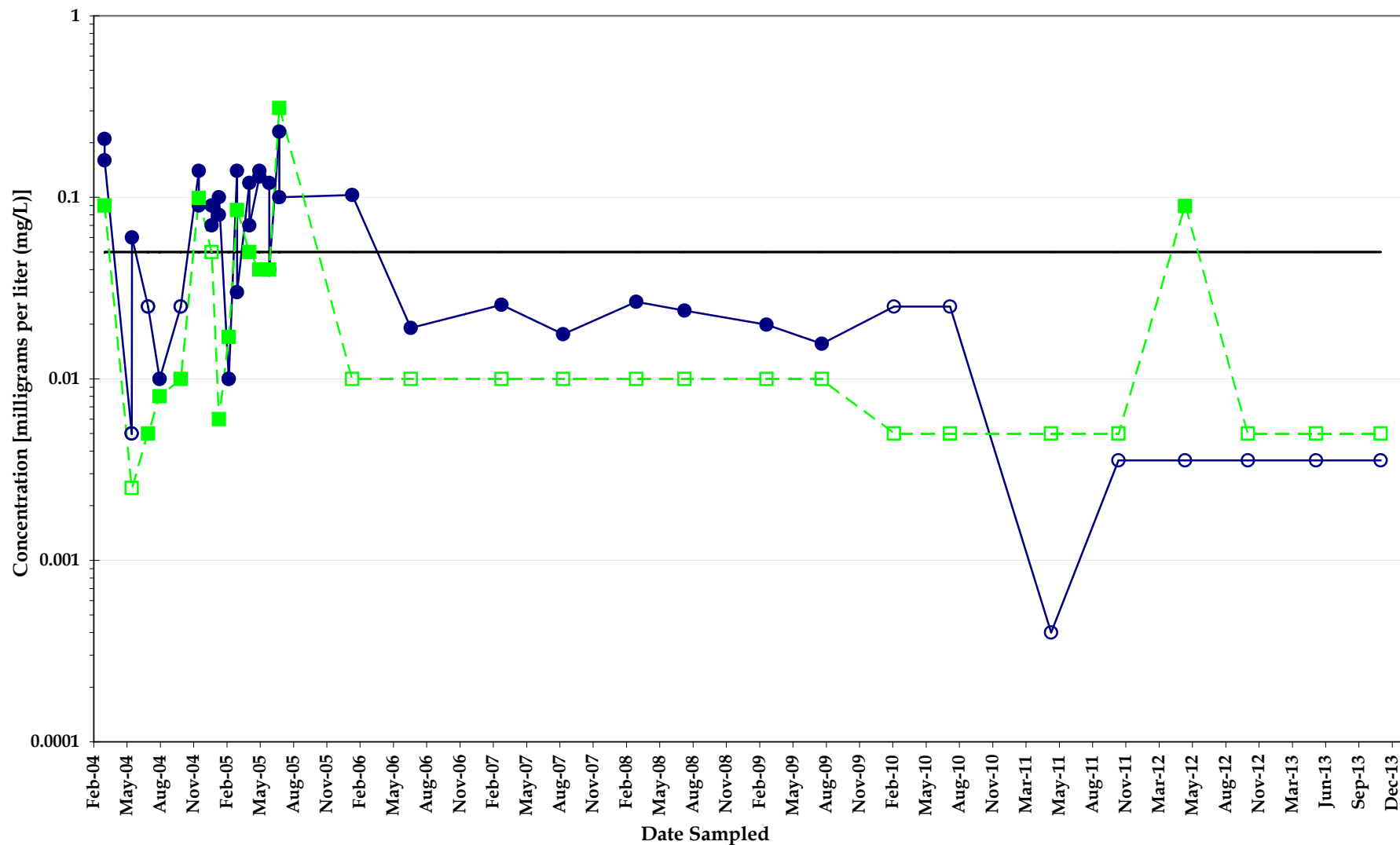


Chromium Concentrations Monitoring Well MW084SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

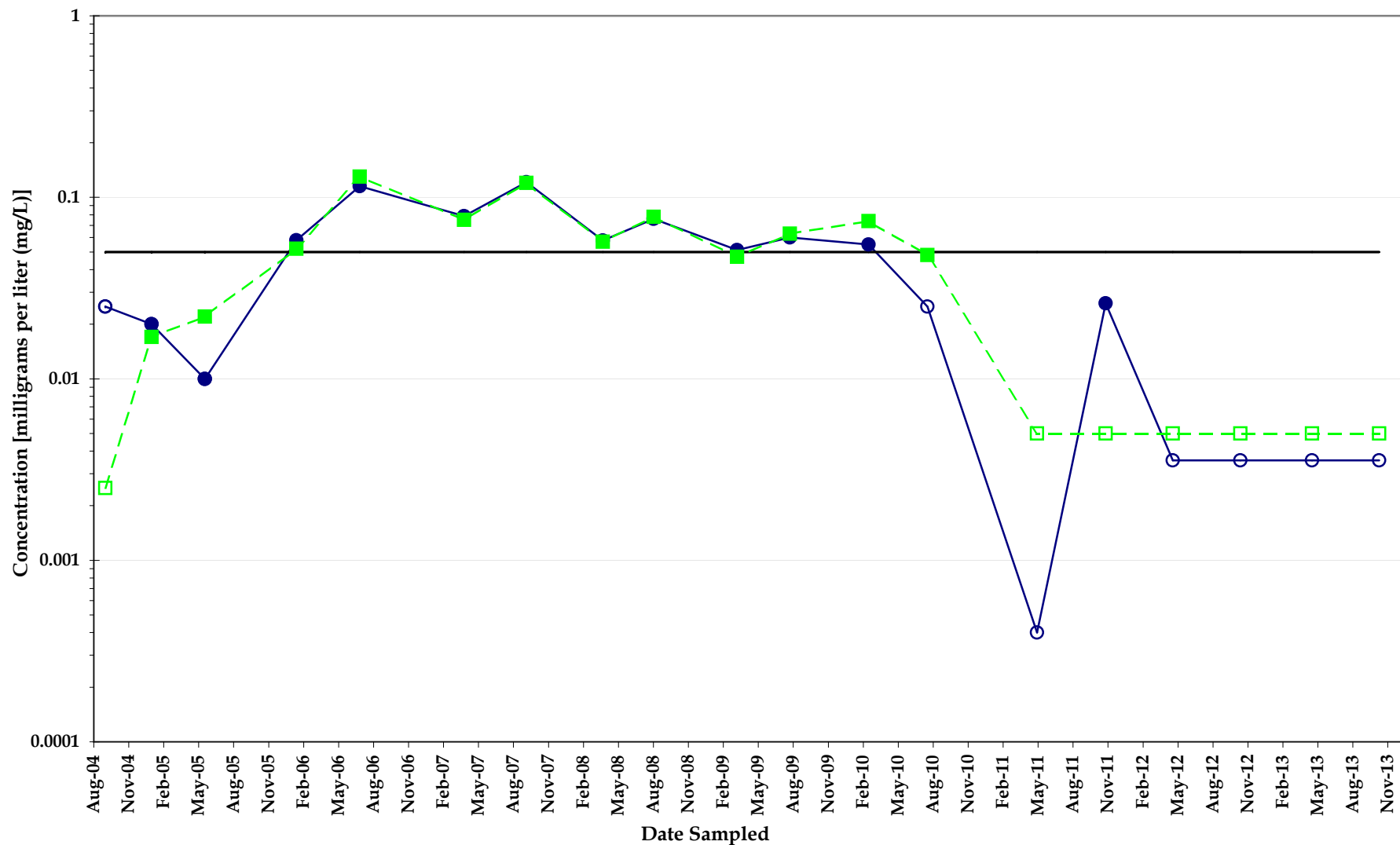


Chromium Concentrations Monitoring Well MW085SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

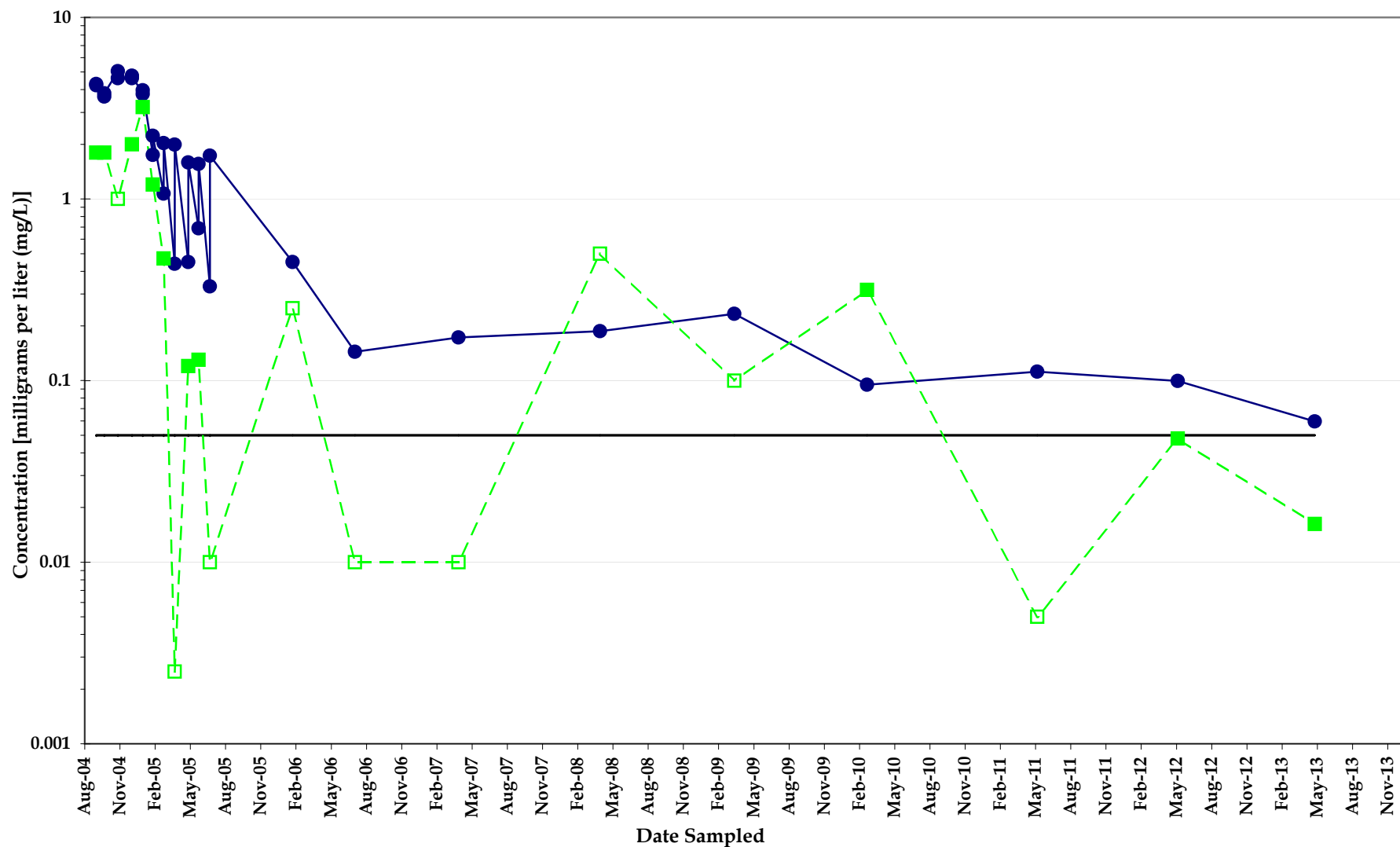


Chromium Concentrations Monitoring Well MW086SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

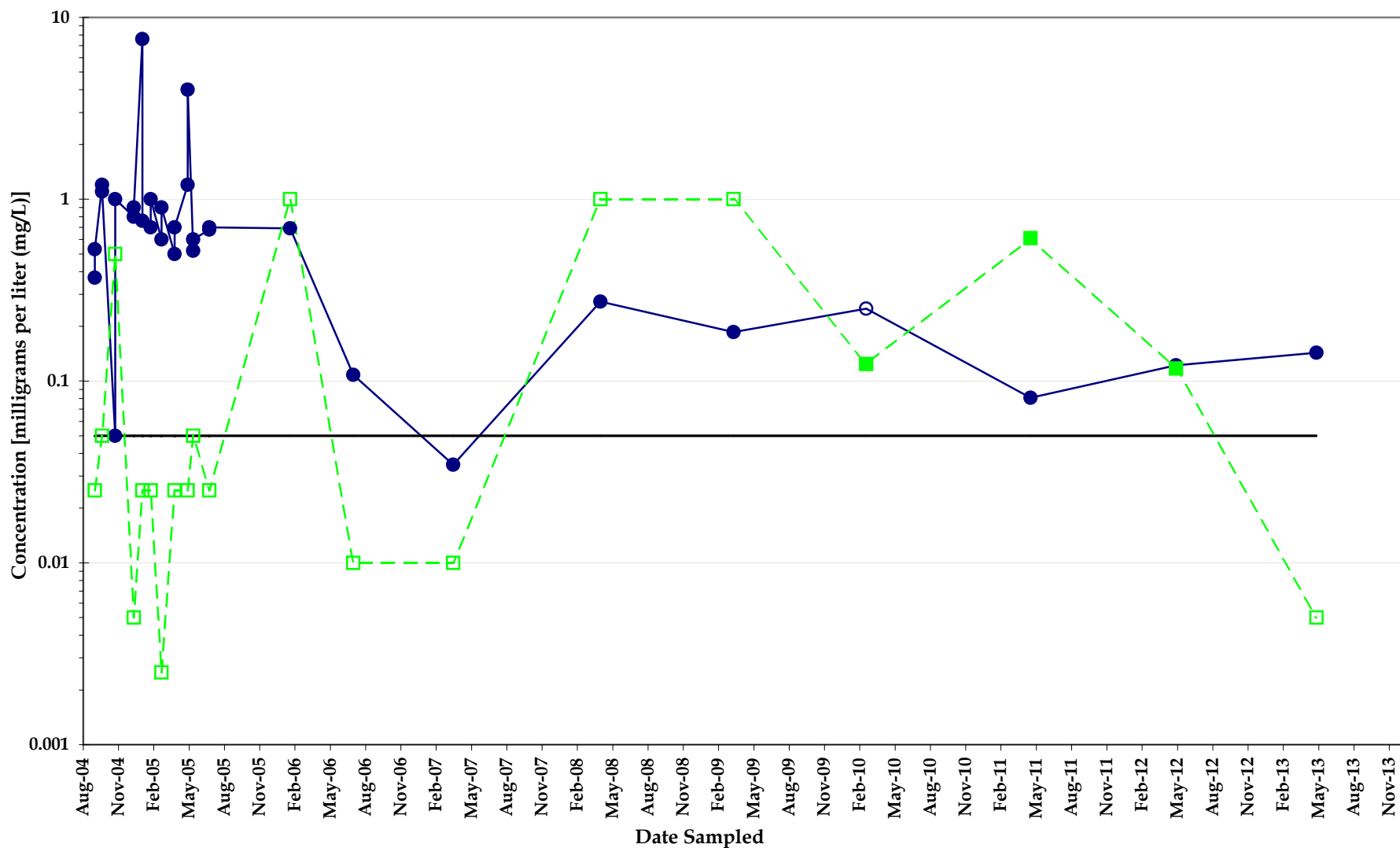


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW087A

North Eunice Gas Plant
Lea County, New Mexico



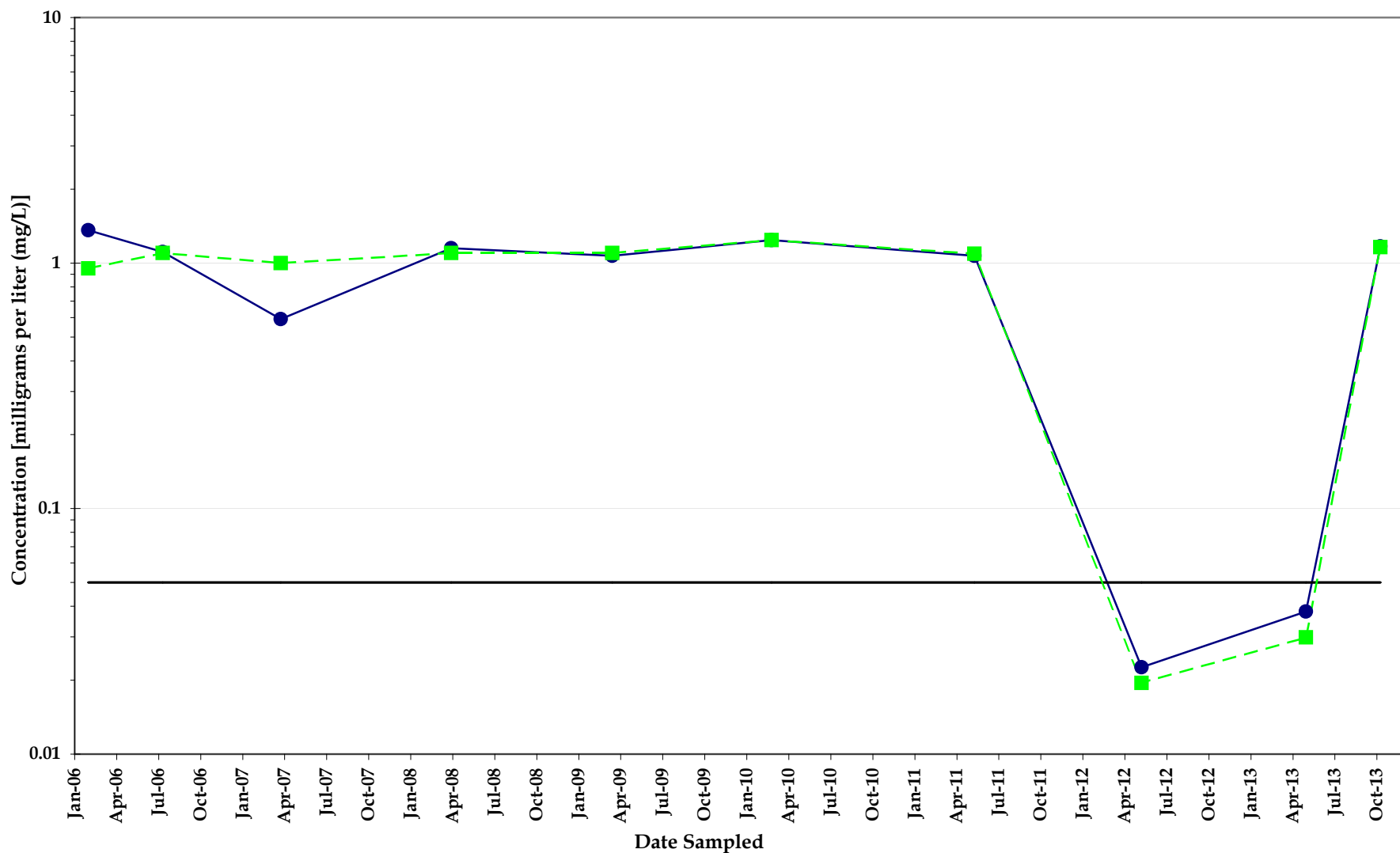


Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

Chromium Concentrations Monitoring Well MW088M

North Eunice Gas Plant
Lea County, New Mexico



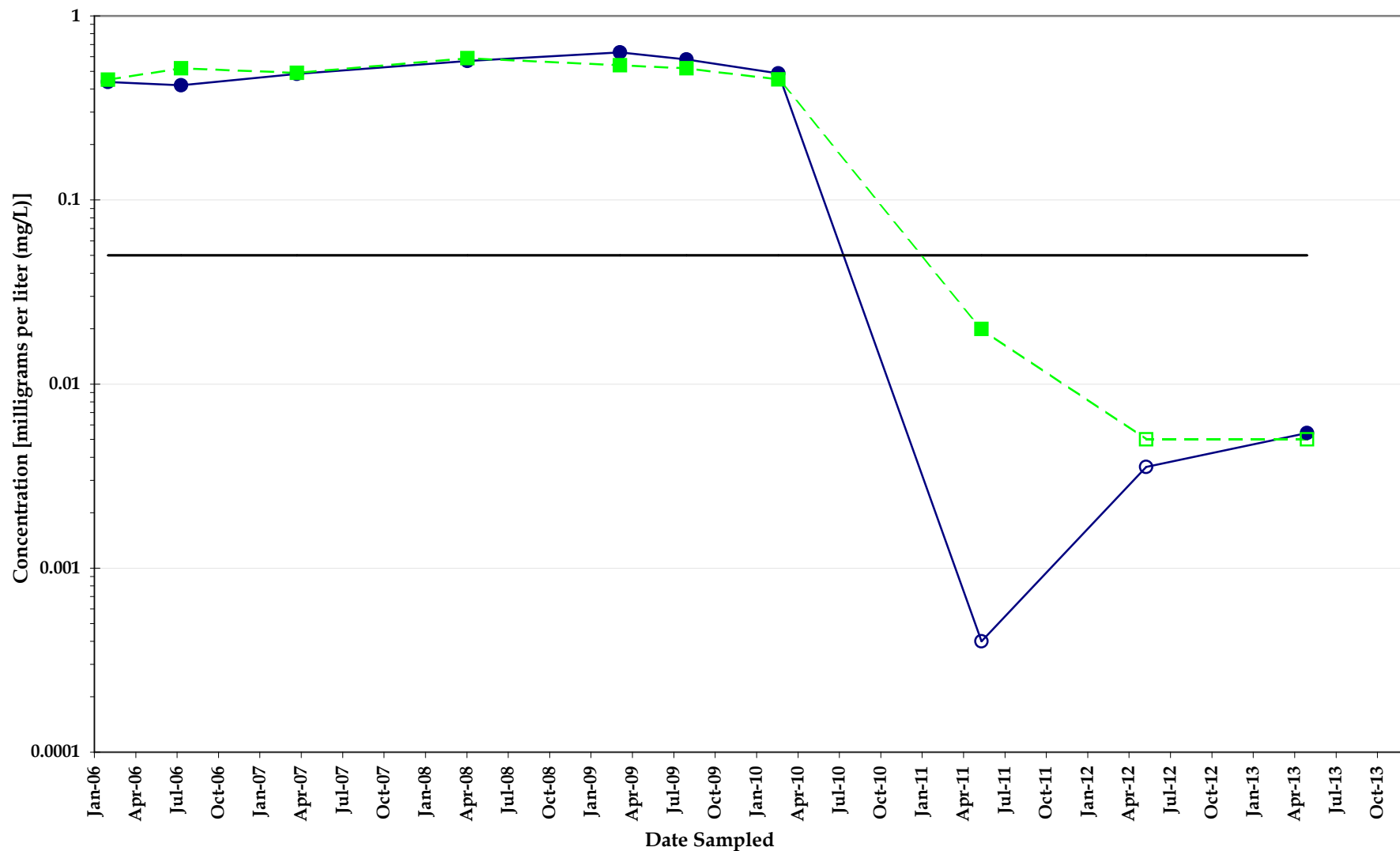


Chromium Concentrations Monitoring Well MW089SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

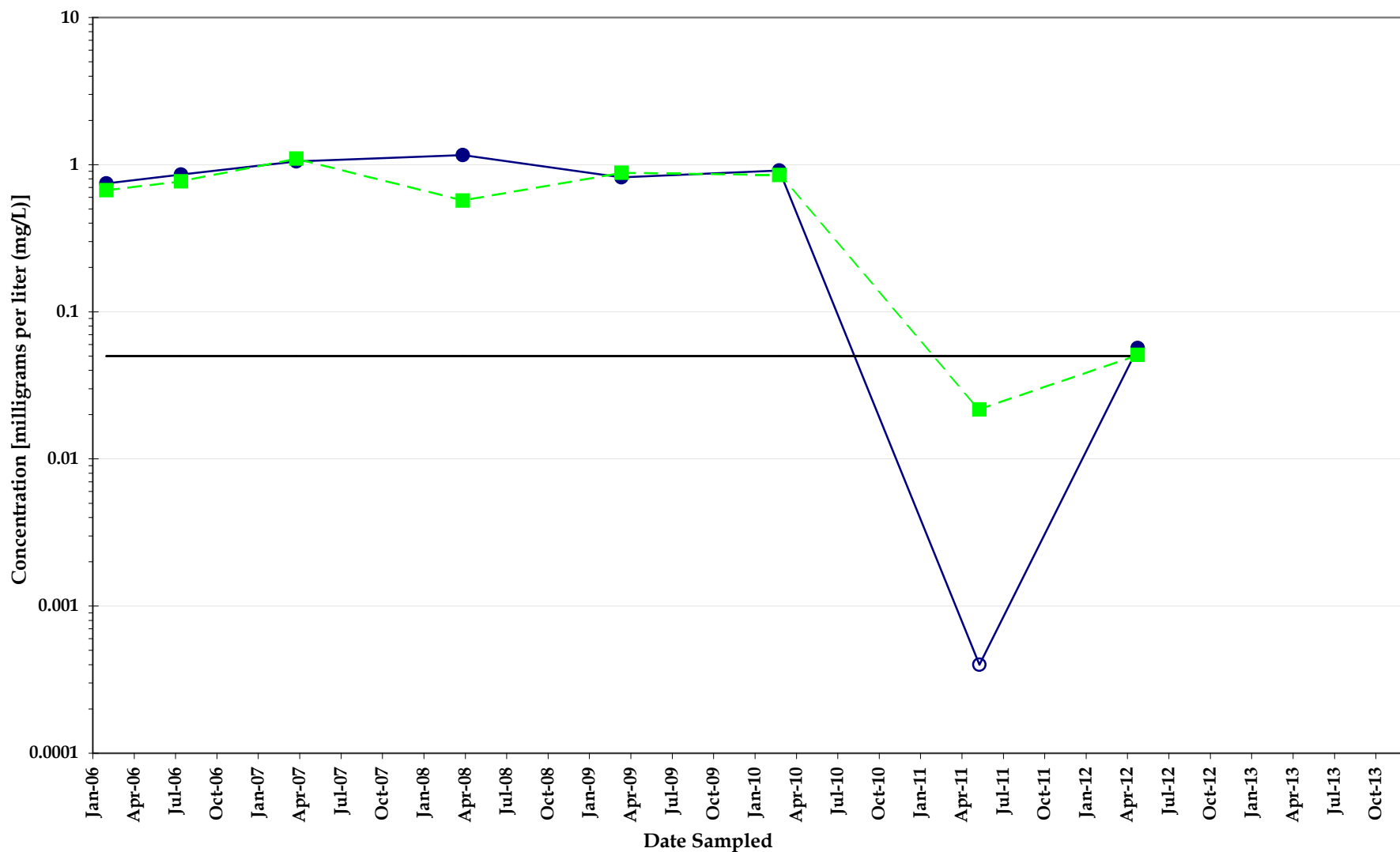


Chromium Concentrations Monitoring Well MW090SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

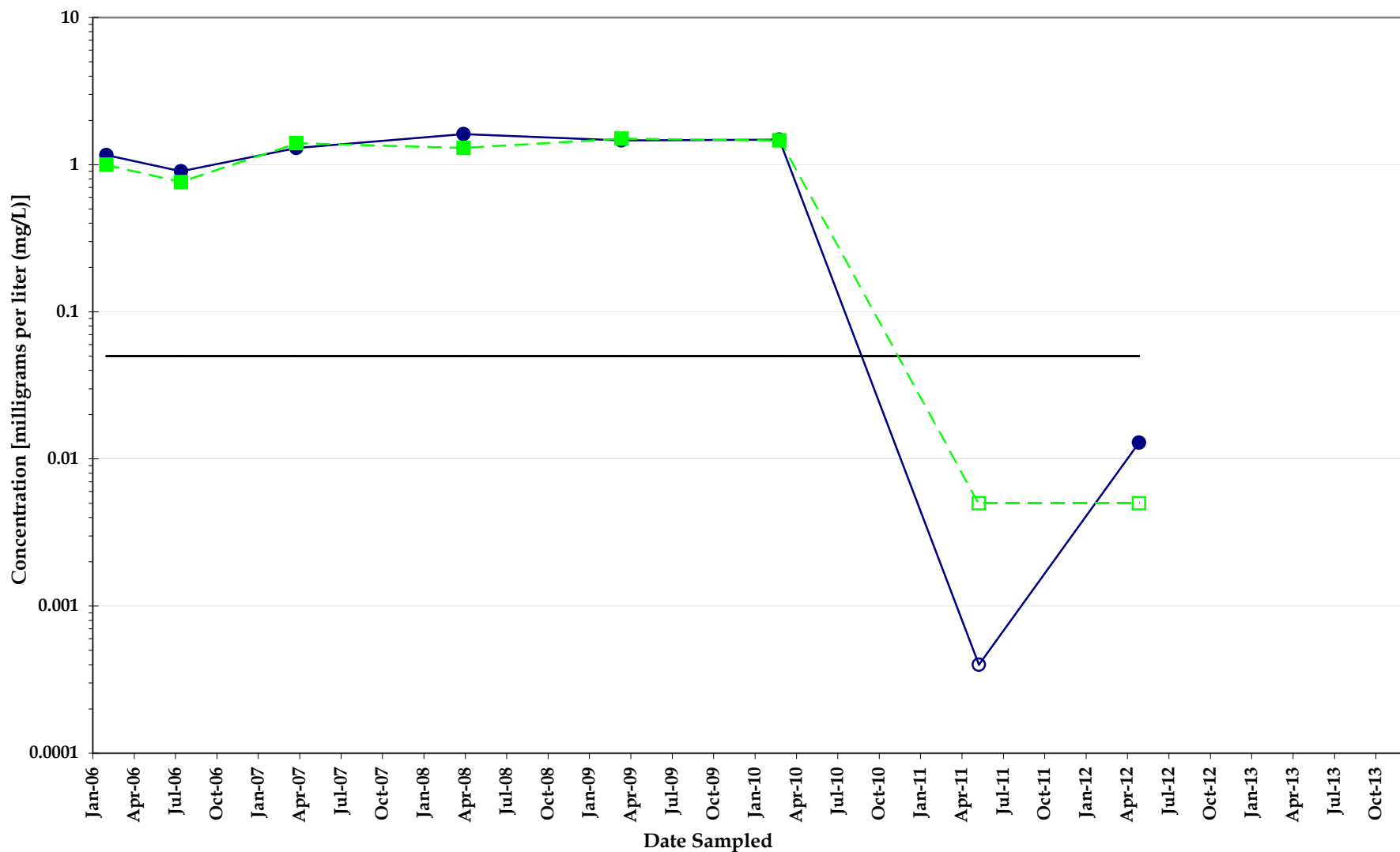


Chromium Concentrations Monitoring Well MW091SA

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

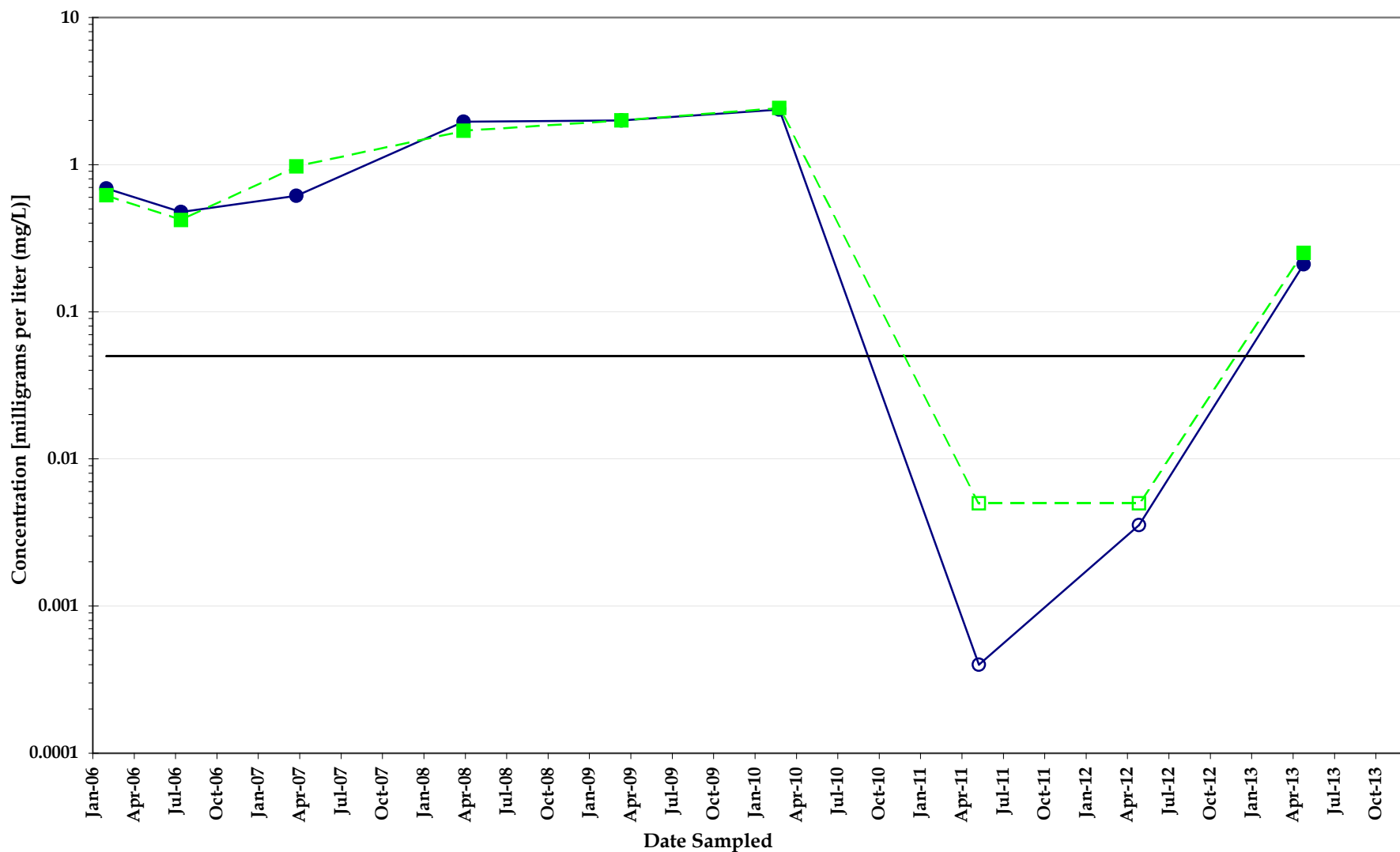


Chromium Concentrations Monitoring Well MW092SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

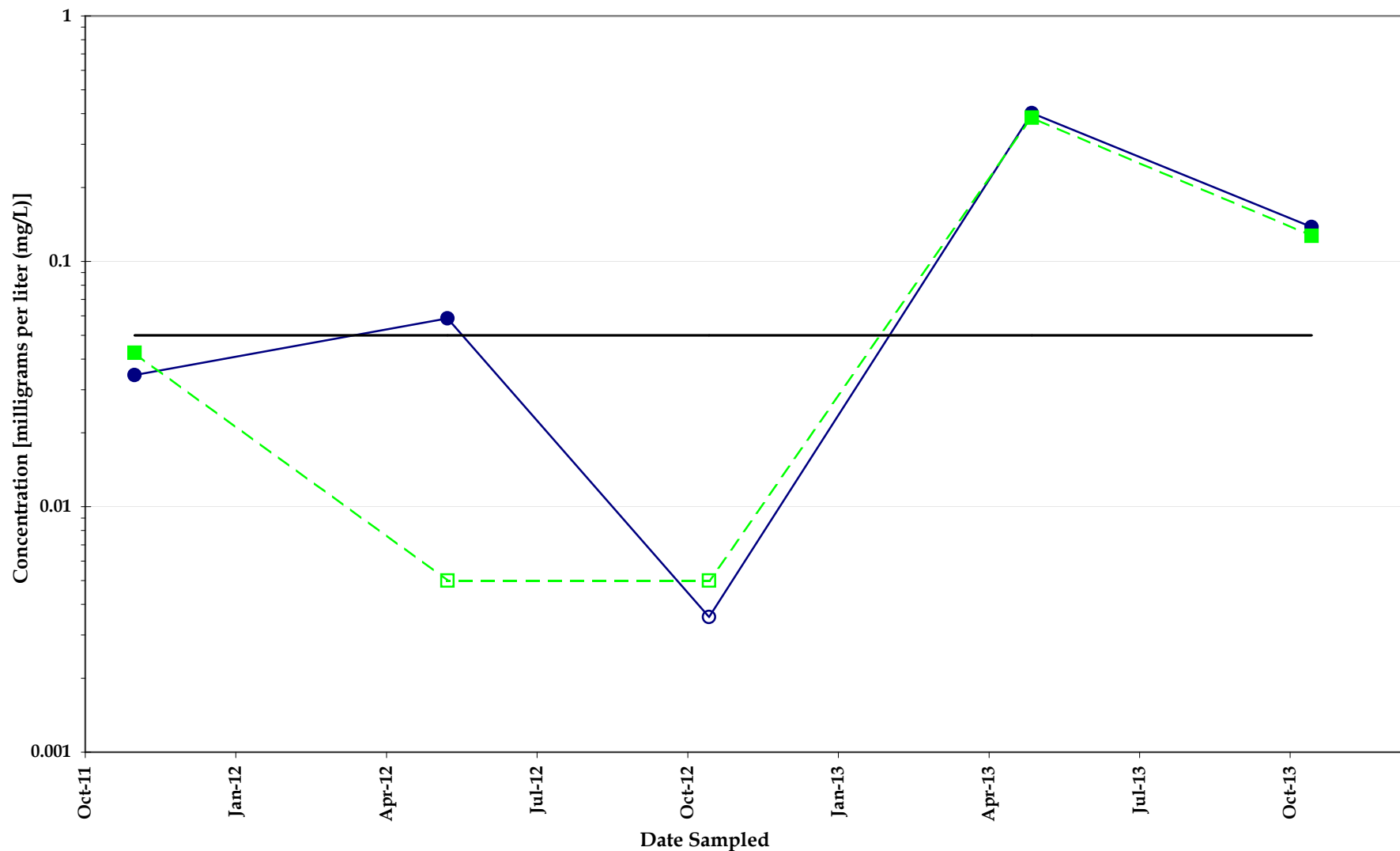


Chromium Concentrations Monitoring Well MW093SA

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

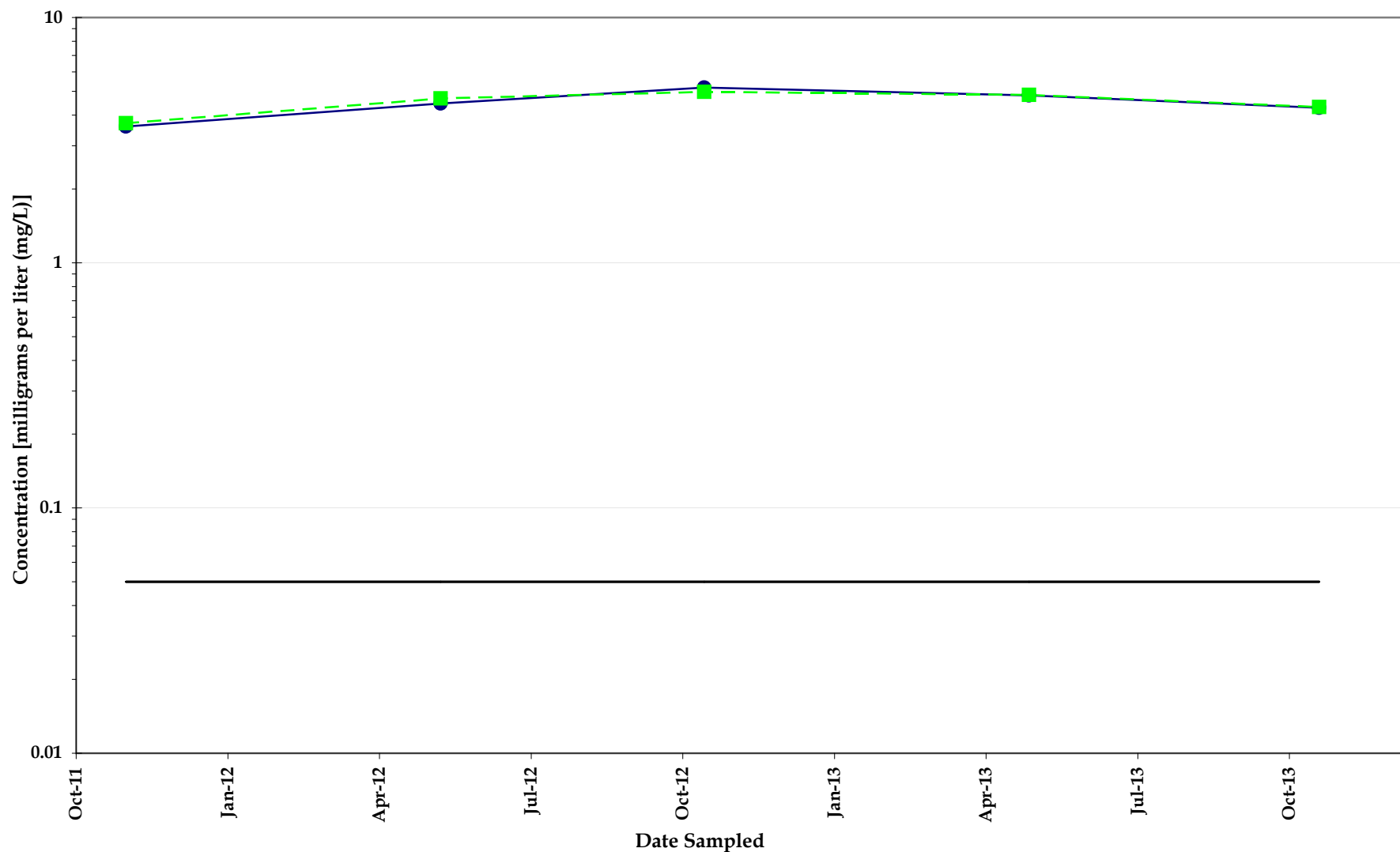


Chromium Concentrations Monitoring Well MW094

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

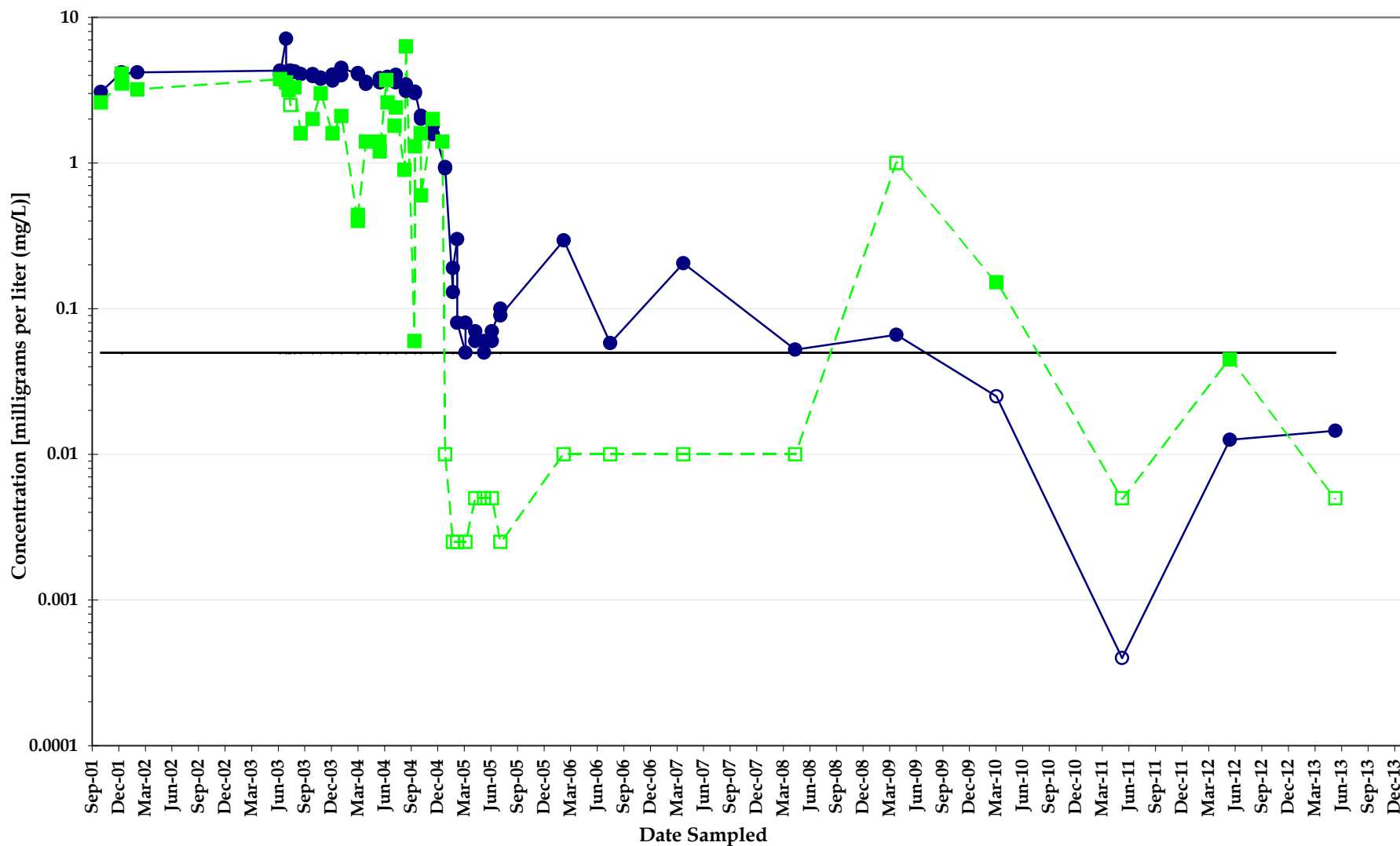


Chromium Concentrations Monitoring Well MW095



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

*North Eunice Gas Plant
Lea County, New Mexico*

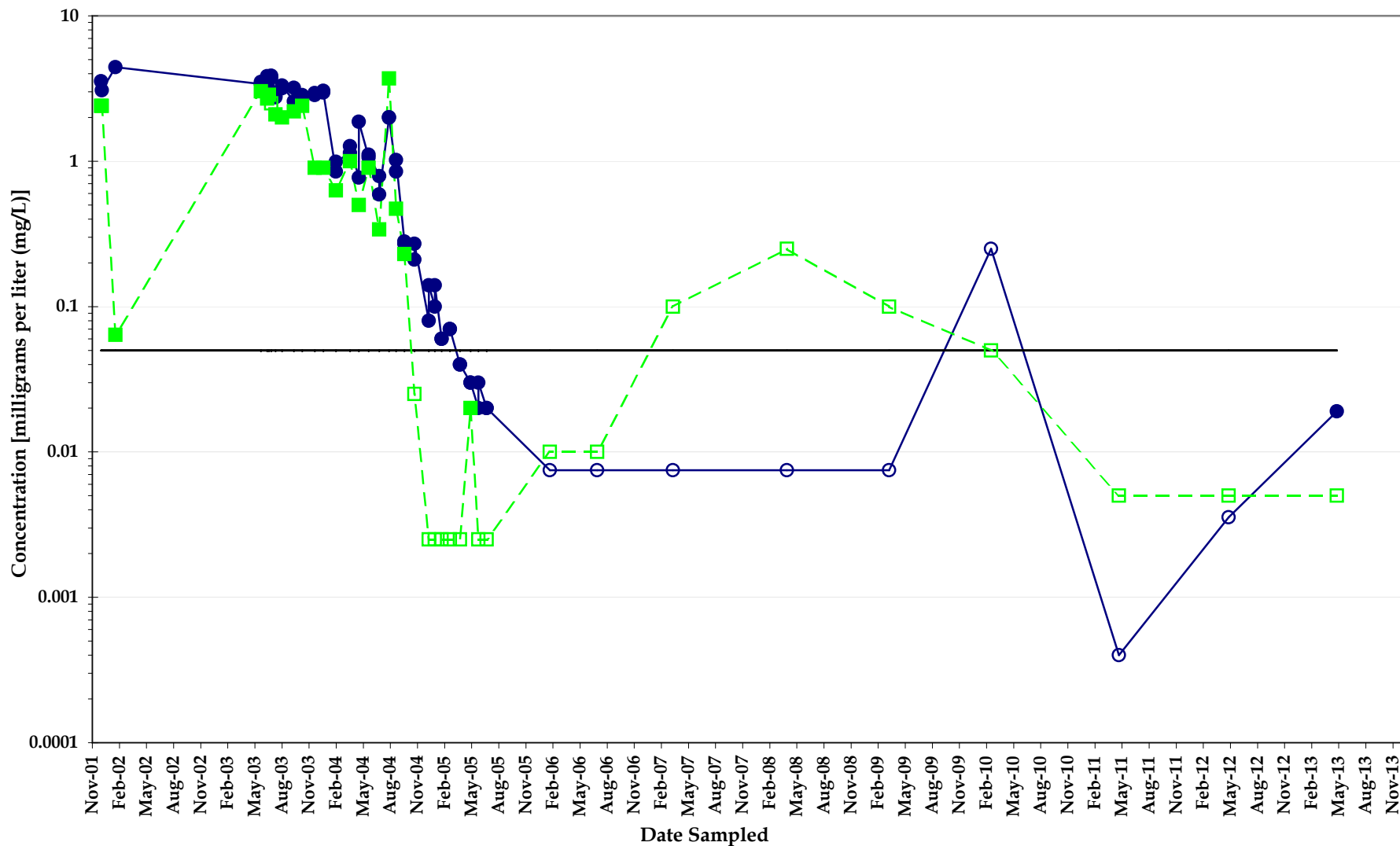


Chromium Concentrations Monitoring Well RW002

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

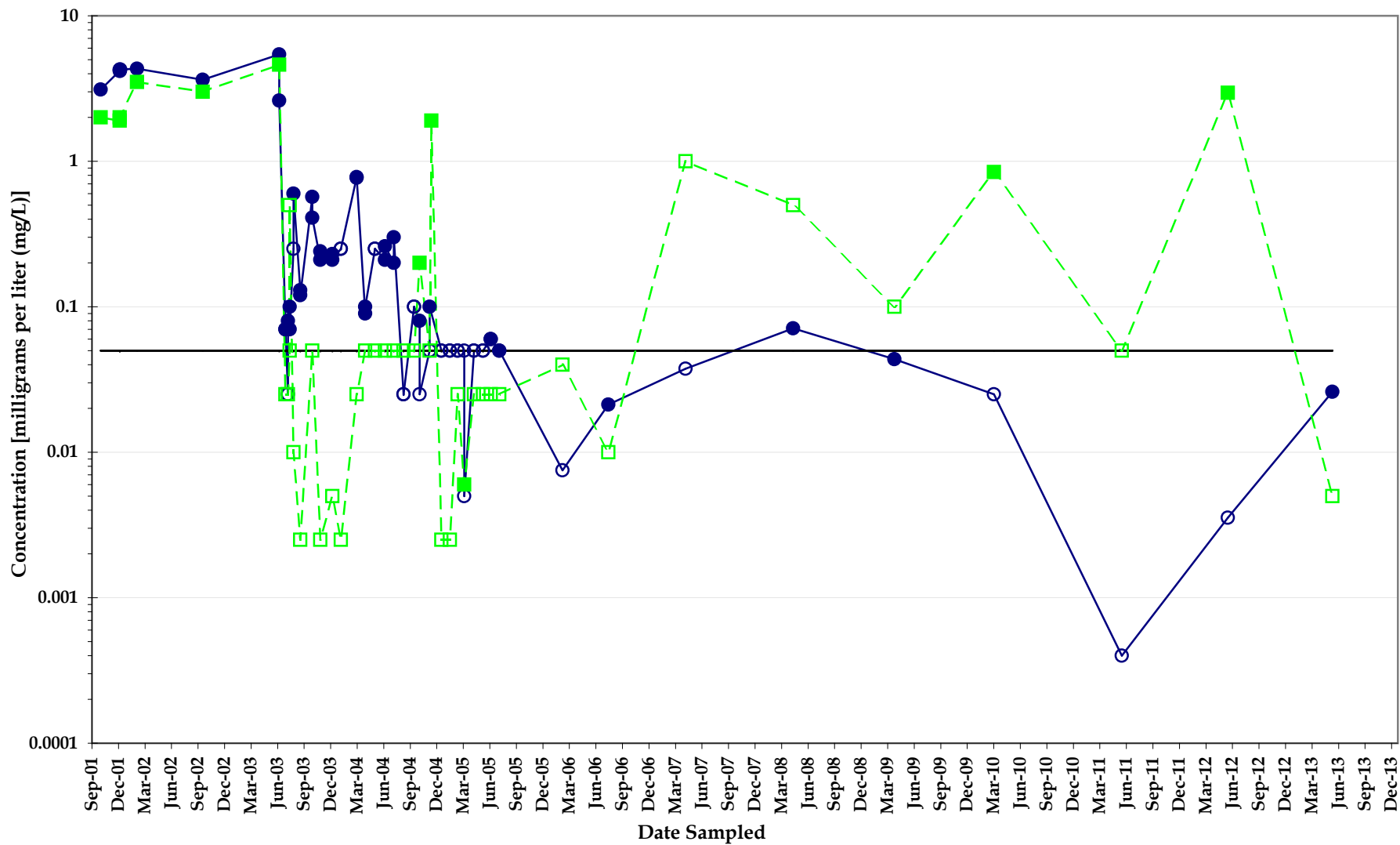


Chromium Concentrations Monitoring Well RW003

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

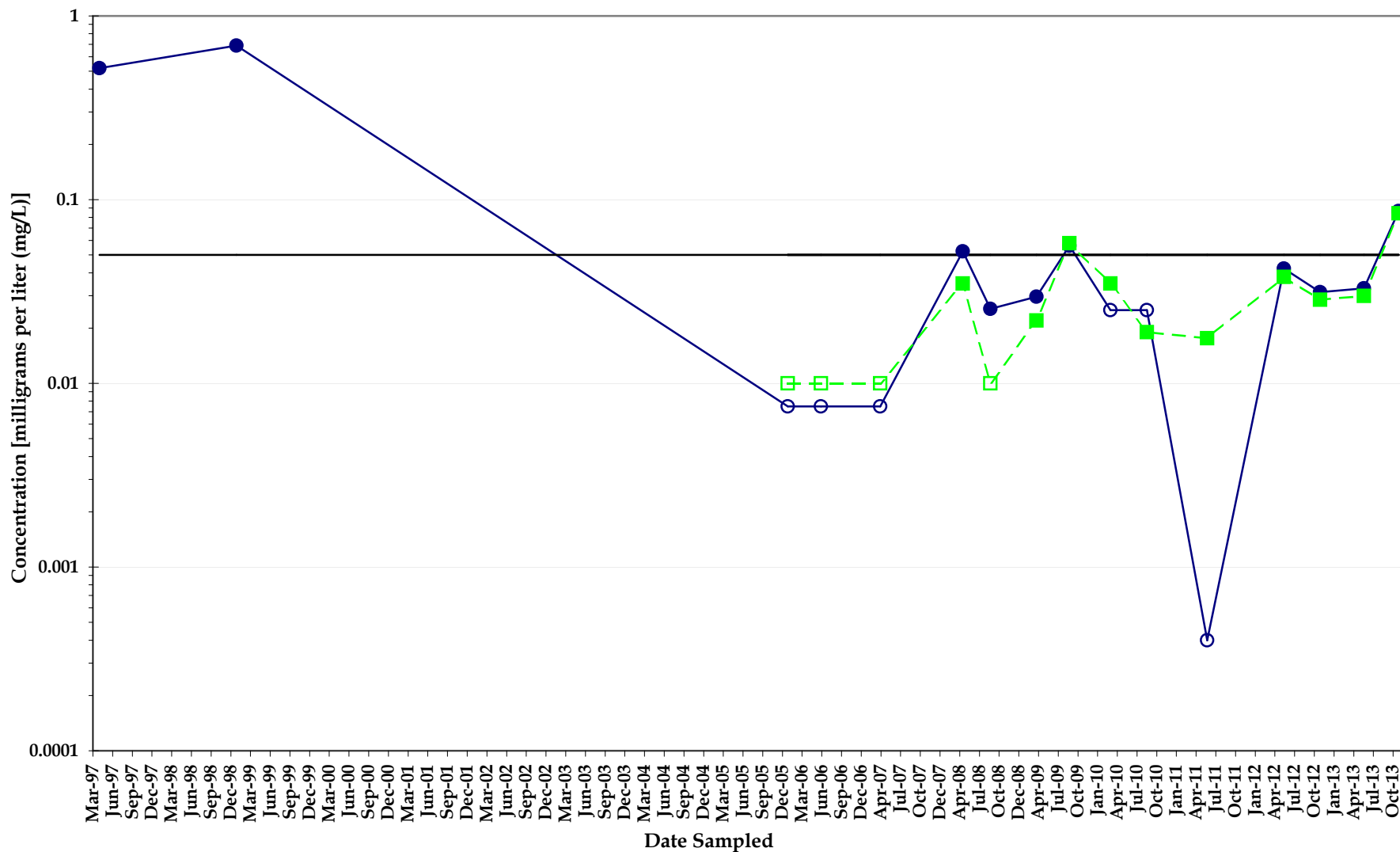


Chromium Concentrations Monitoring Well RW004A

*North Eunice Gas Plant
Lea County, New Mexico*



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.



Chromium Concentrations Monitoring Well WOODELLWW

North Eunice Gas Plant
Lea County, New Mexico



Note: Non-detect analyses plotted at the method detection limit or half the reporting limit (RL). Detections denoted by symbol and detection values greater than the RL denoted by shaded symbol.

APPENDIX E

NEW MEXICO OFFICE OF THE STATE ENGINEER PLUGGING RECORDS



PLUGGING RECORD



NOTE: A Well Plugging Plan of Operations shall be approved by the State Engineer prior to plugging - 19.27.4 NMAC

I. GENERAL / WELL OWNERSHIP:

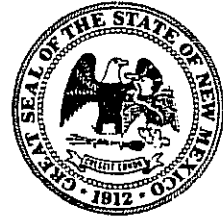
State Engineer Well Number: MW-22A
Well owner: Chevron Environmental Mgmt. Co. Phone No.: _____
Mailing address: 1400 Smith St., Room _____
City: Houston State: Texas Zip code: 77002

II. WELL PLUGGING INFORMATION:

- 1) Name of well drilling company that plugged well: White Drilling Company, Inc.
- 2) New Mexico Well Driller License No.: WD-1456 Expiration Date: 9/30/2014
- 3) Well plugging activities were supervised by the following well driller(s)/rig supervisor(s): William Atkins
- 4) Date well plugging began: 7/12/13 Date well plugging concluded: 7/12/13
- 5) GPS Well Location: Latitude: 32 deg, 27 min, 05.6 sec
Longitude: 103 deg, 09 min, 43.8 sec, WGS 84
- 6) Depth of well confirmed at initiation of plugging as: 102.5 ft below ground level (bgl),
by the following manner: tape measure
- 7) Static water level measured at initiation of plugging: 48.5 ft bgl
- 8) Date well plugging plan of operations was approved by the State Engineer: 7/16/13
- 9) Were all plugging activities consistent with an approved plugging plan? yes If not, please describe
differences between the approved plugging plan and the well as it was plugged (attach additional pages as needed):



PLUGGING RECORD



NOTE: A Well Plugging Plan of Operations shall be approved by the State Engineer prior to plugging - 19.27.4 NMAC

I. GENERAL / WELL OWNERSHIP:

State Engineer Well Number: MW-033

Well owner: CEMC

Phone No.: _____

Mailing address: 1400 Smith St

City: Houston

State: TX

Zip code: 77002

II. WELL PLUGGING INFORMATION:

- 1) Name of well drilling company that plugged well: Harrison & Cooper, Inc DBA HCI Drilling
- 2) New Mexico Well Driller License No.: WD - 1670 Expiration Date: 4/30/15
- 3) Well plugging activities were supervised by the following well driller(s)/rig supervisor(s): Ken Cooper
- 4) Date well plugging began: 11/11/13 Date well plugging concluded: 11/11/13
- 5) GPS Well Location: Latitude: 32 deg, 26 min, 42.3 sec
Longitude: 103 deg, 09 min, 44.72 sec, WGS 84
- 6) Depth of well confirmed at initiation of plugging as: 62 ft below ground level (bgl),
by the following manner: tape measure
- 7) Static water level measured at initiation of plugging: _____ ft bgl
- 8) Date well plugging plan of operations was approved by the State Engineer: 10/25/13
- 9) Were all plugging activities consistent with an approved plugging plan? yes If not, please describe differences between the approved plugging plan and the well as it was plugged (attach additional pages as needed):

- 10) Log of Plugging Activities - Label vertical scale with depths, and indicate separate plugging intervals with horizontal lines as necessary to illustrate material or methodology changes. Attach additional pages if necessary.

For each interval plugged, describe within the following columns:

[illegible]

MULTIPLY		BY	AND OBTAIN
cubic feet	x	7.4805	= gallons
cubic yards	x	201.97	= gallons

III. SIGNATURE:

I, Ken Cooper, say that I am familiar with the rules of the Office of the State Engineer pertaining to the plugging of wells and that each and all of the statements in this Plugging Record and attachments are true to the best of my knowledge and belief.

Signature of _____

Signature of Well Driller

2/12/14
Date

Date _____