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HAND DELIVERED

March 11, 2019
Kleinfelder Project No.: 20193011.001A

Mr. Christopher Ralston
Maryland Department of the Environment
Remediation Division, Oil Control Program
1800 Washington Blvd., Suite 620
Baltimore, MD 21230-1719

SUBJECT: Groundwater Monitoring Reduction and Well Abandonment Request - Addendum
Inactive Exxon Facility #28077
14258 Jarrettsville Pike, Phoenix, Maryland
Case Number 2006-0303-BA2
Facility I.D. No. 12342

Dear Mr. Ralston:

Enclosed please find the following additional information requested by the Maryland Department of the Environment Oil Control Program (MDE OCP) on March 4, 2019. These documents are an addendum to the above-referenced request, submitted to the MDE OCP on January 22, 2019.

1. Site Plan showing current monitoring & recovery wells (abandoned wells removed);
2. Figures (SW, station, and NE) showing proposed sampling frequency, wells to be abandoned, and well type (monitoring/recovery).
3. Concentration trend graphs for all existing monitoring/recovery wells, illustrating groundwater elevation and MtBE/BTEX concentrations over time (on log scale).

Please note: On the concentration trend graphs, discrete HydraSleeve™ intervals are indicated by a number in parentheses (e.g., MW-165C(68) would indicate the 68-foot interval in MW-165C. Similarly, composite HydraSleeve™ depths (shallow, medium, deep) are indicated by (HS-S), (HS-M), or (HS-D) after the well ID. Finally, current recovery wells are denoted with the symbol "[R]" after the well ID.

Please feel free to contact us at 410.850.0404 if you have questions or require additional information.

KLEINFELDER 1745 Dorsey Road, Suite J, Hanover, MD 21076 p | 410.850.0404 f | 410.850.0049

Sincerely,

KLEINFELDER

Stacey E. Schiding
Project Manager

Mark J. Schaaf, C.P.G.
Project Director

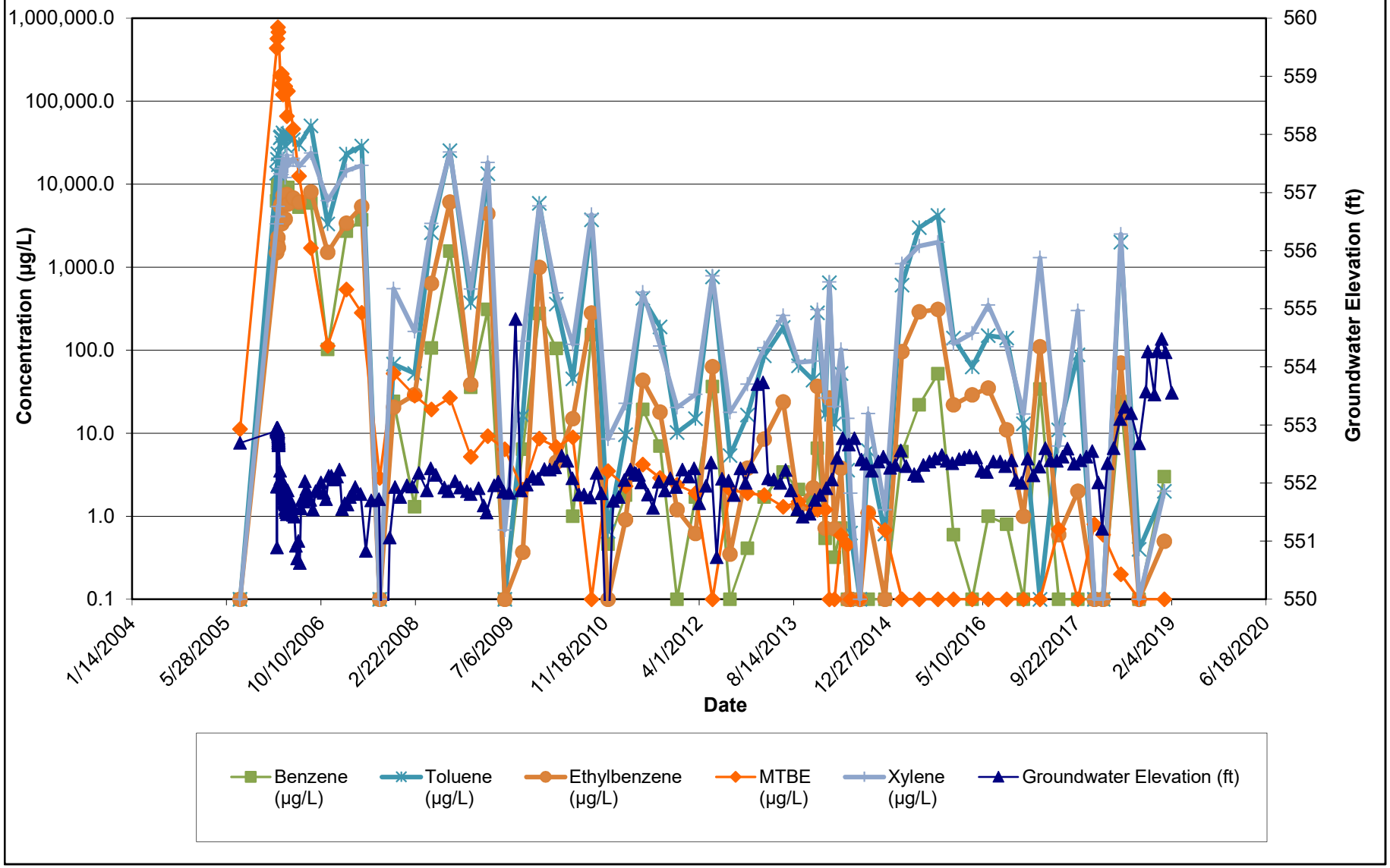
cc: Ms. Jamila Chillemi - ExxonMobil Environment and Property Services
Ms. Ellen Jackson - Maryland Department of the Environment
Mr. Andrew Miller - Maryland Department of the Environment
Carlos Bollar, Esq. - Archer & Greiner, P.C.
Stephanie Cobb Williams, Esq. - Office of the Attorney General

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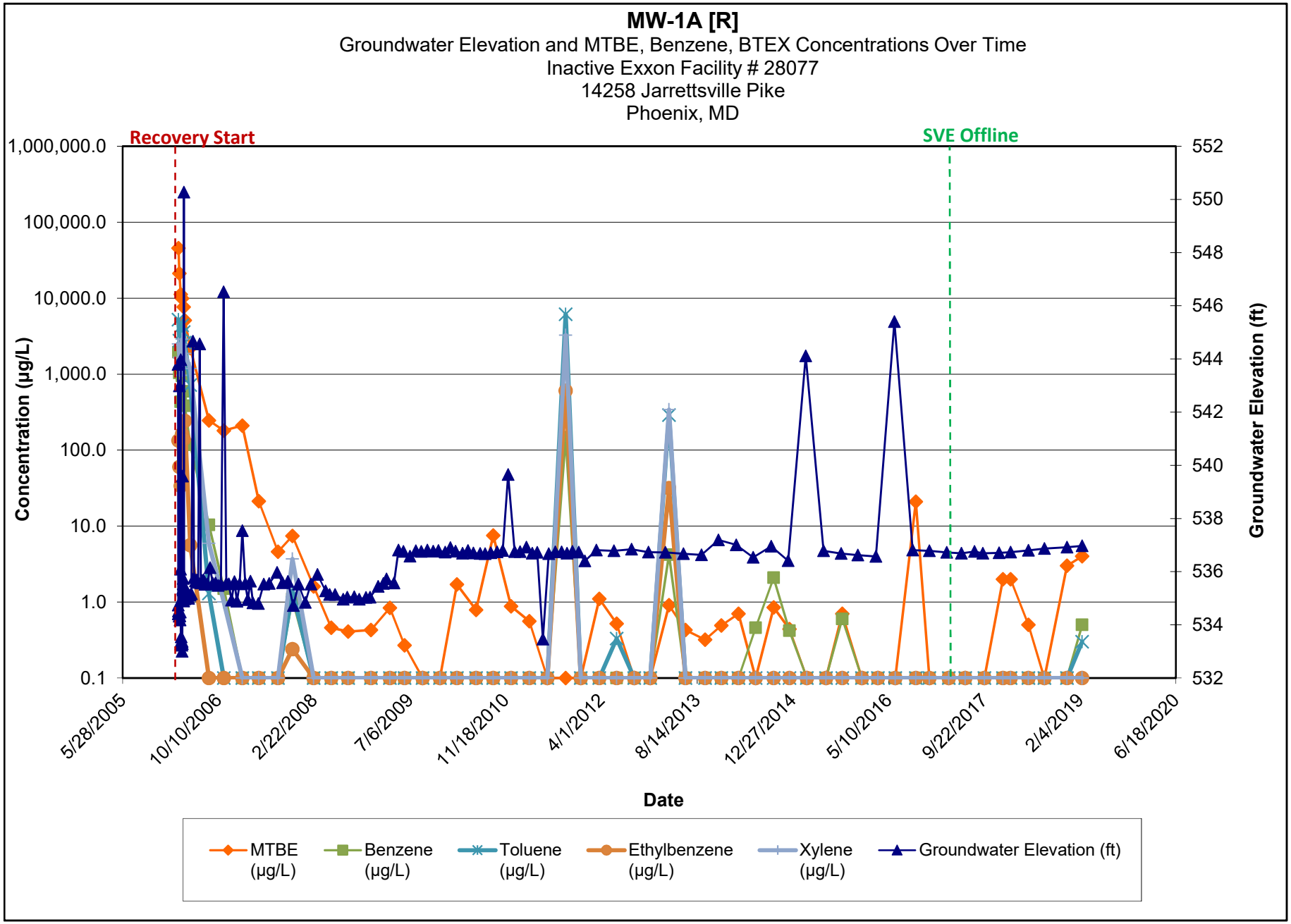
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CHARTS

MW-1
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



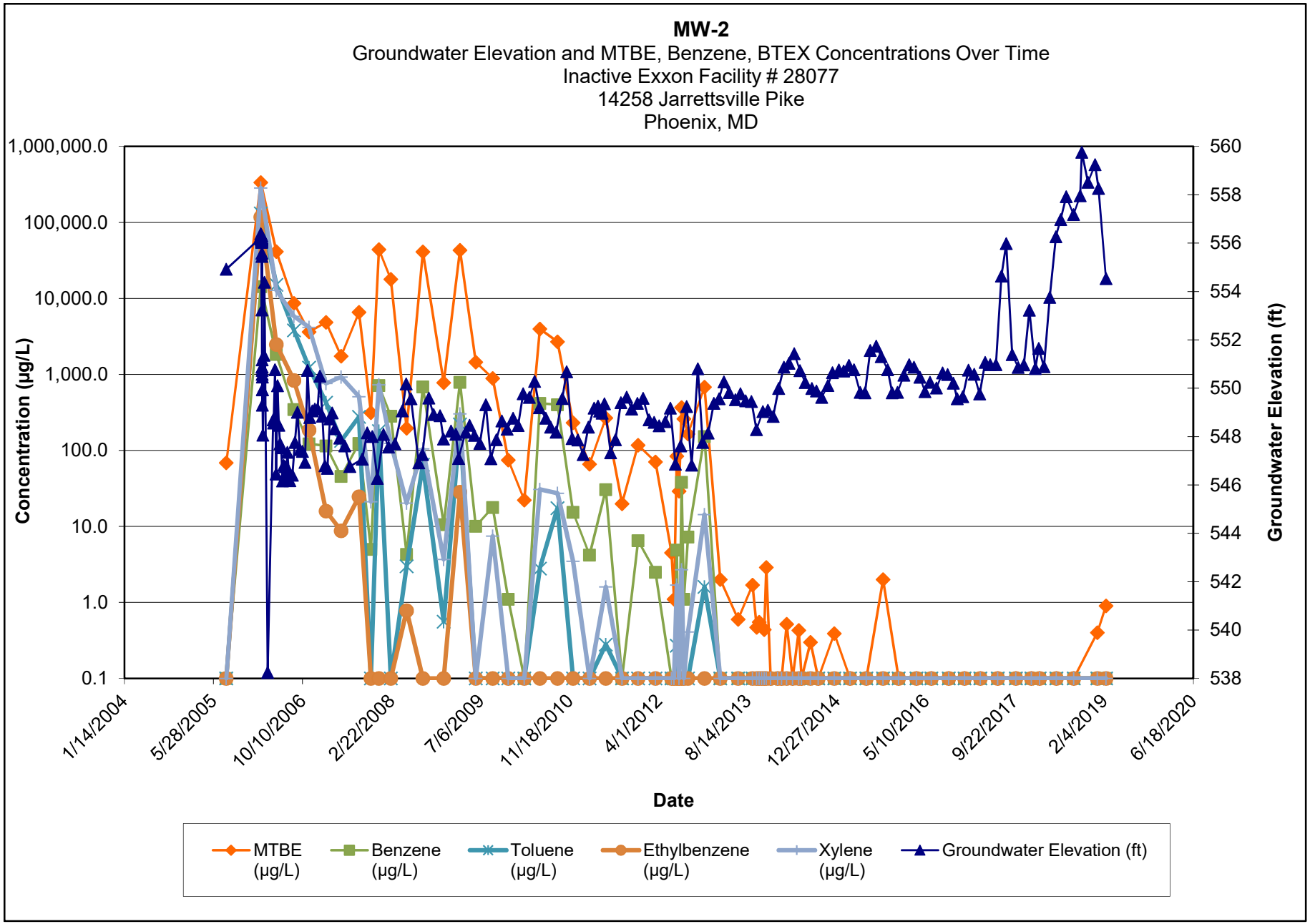
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



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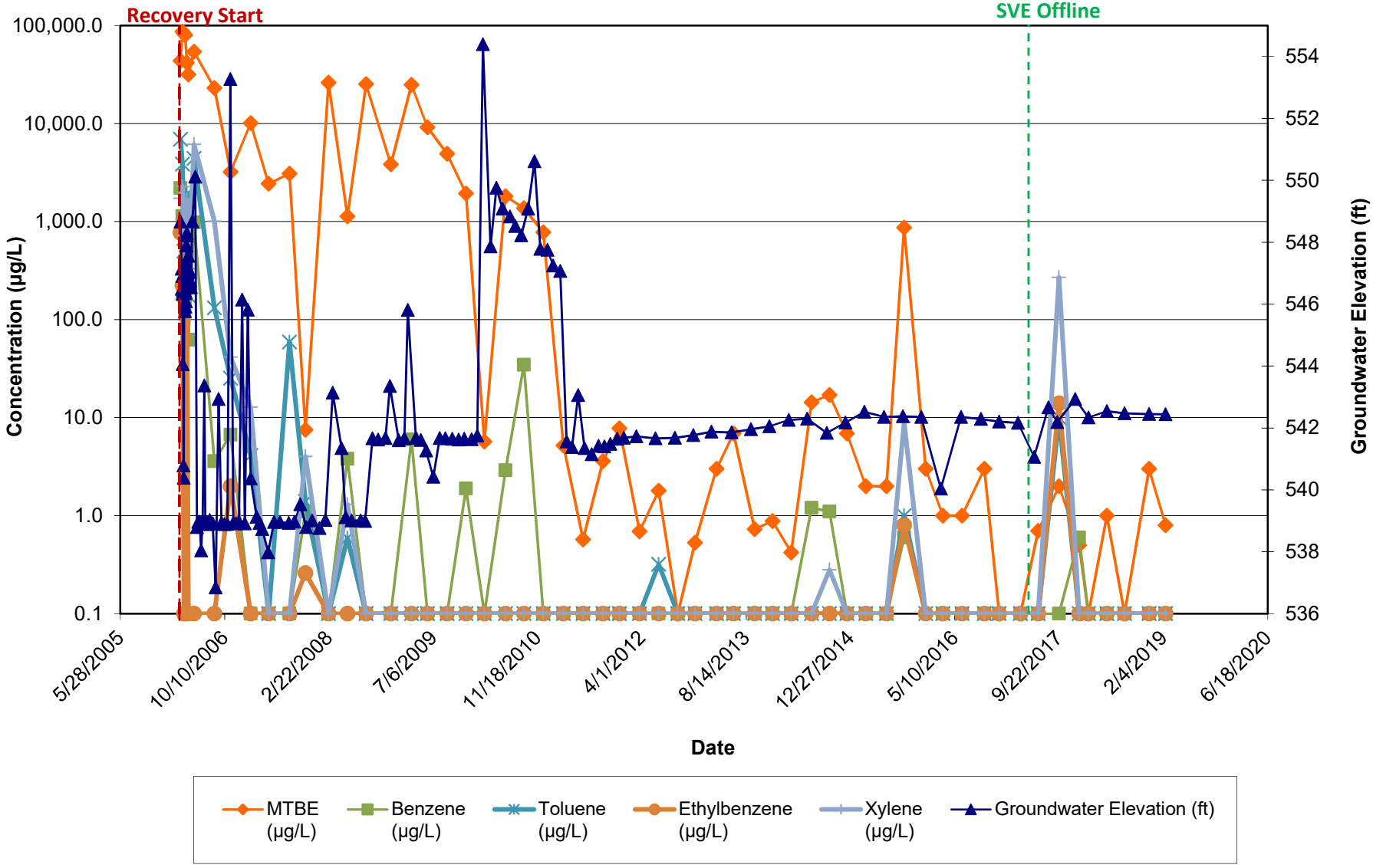


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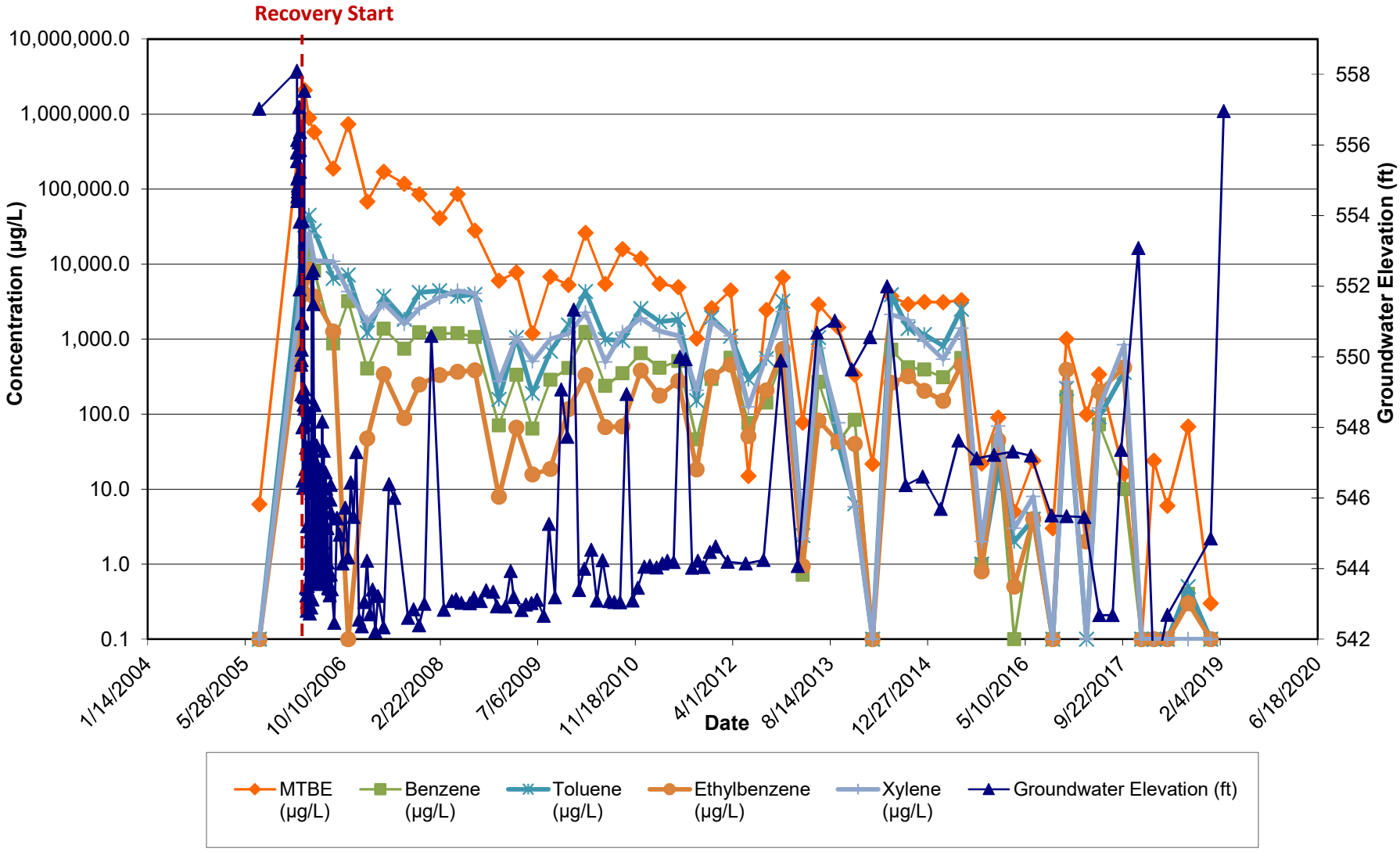
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MW-2A [R]
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD

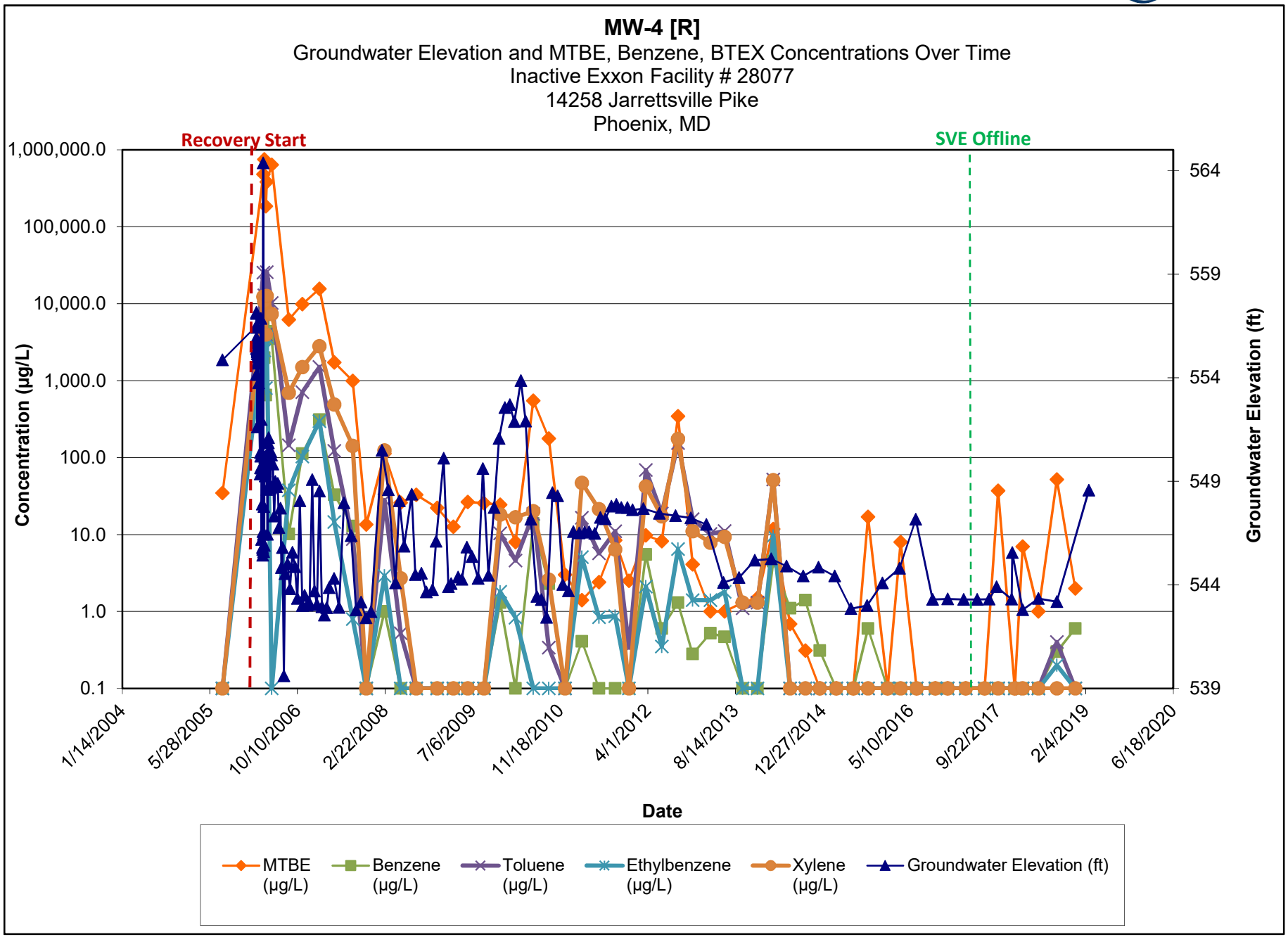


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Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



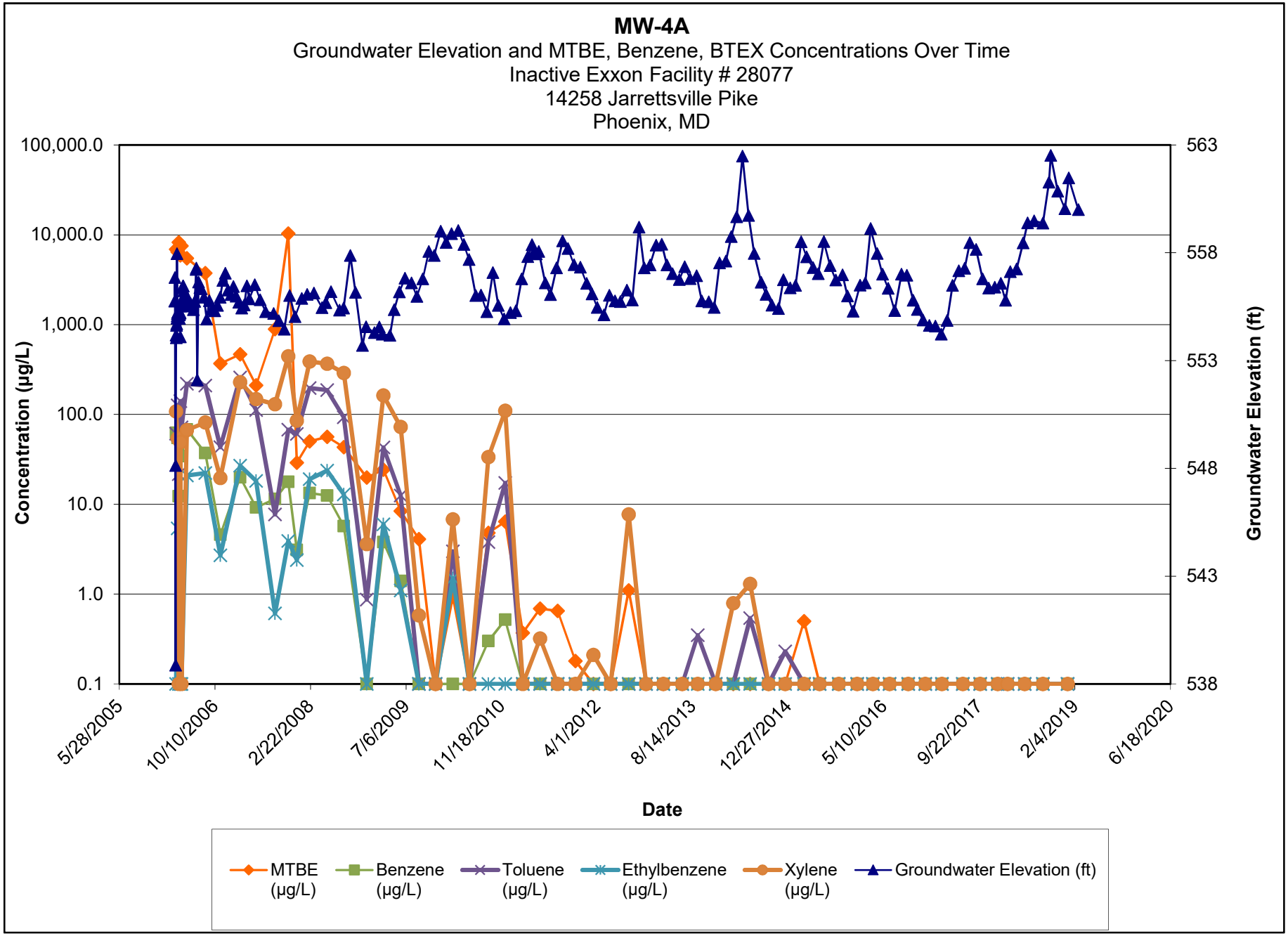
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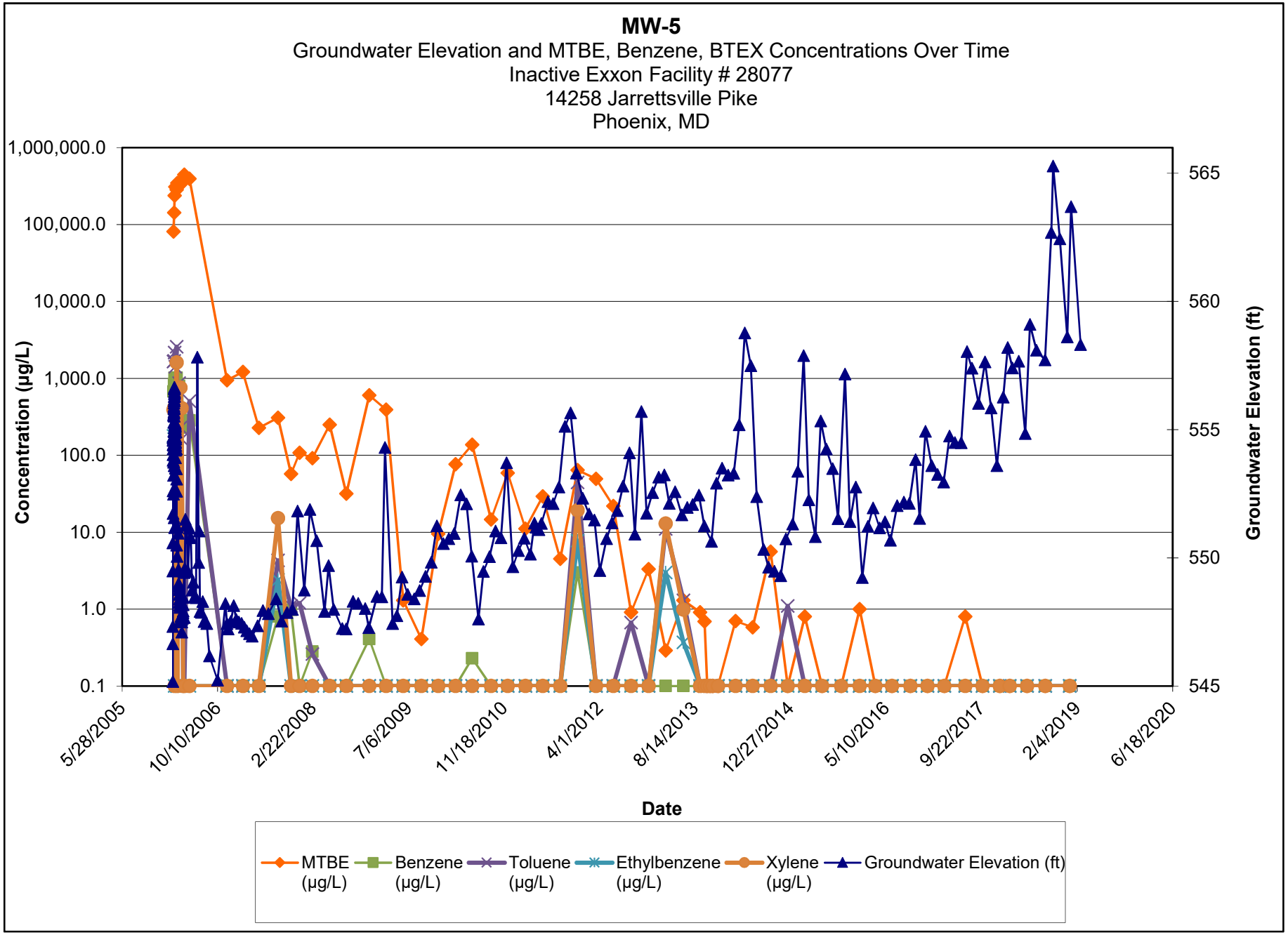
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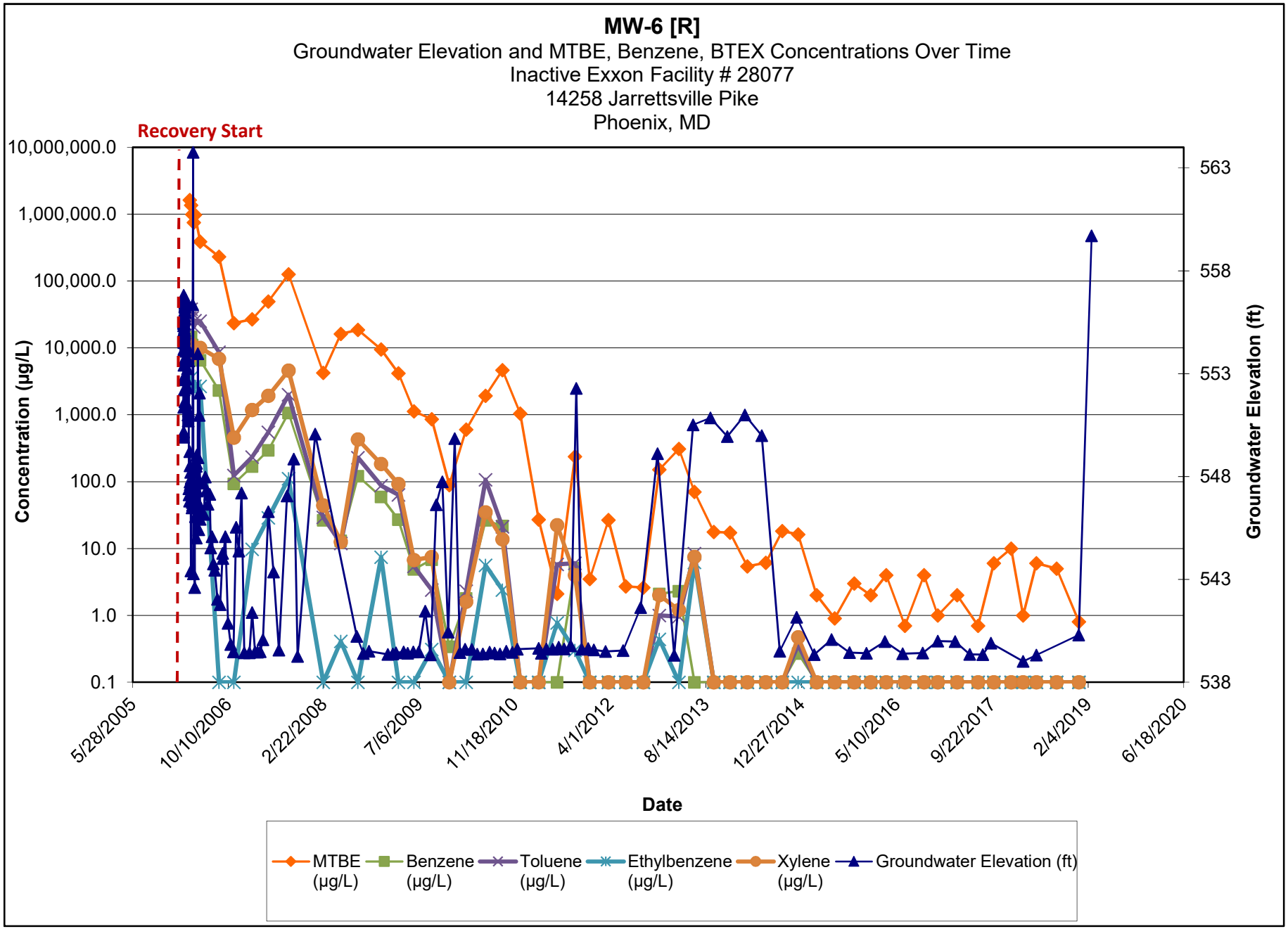
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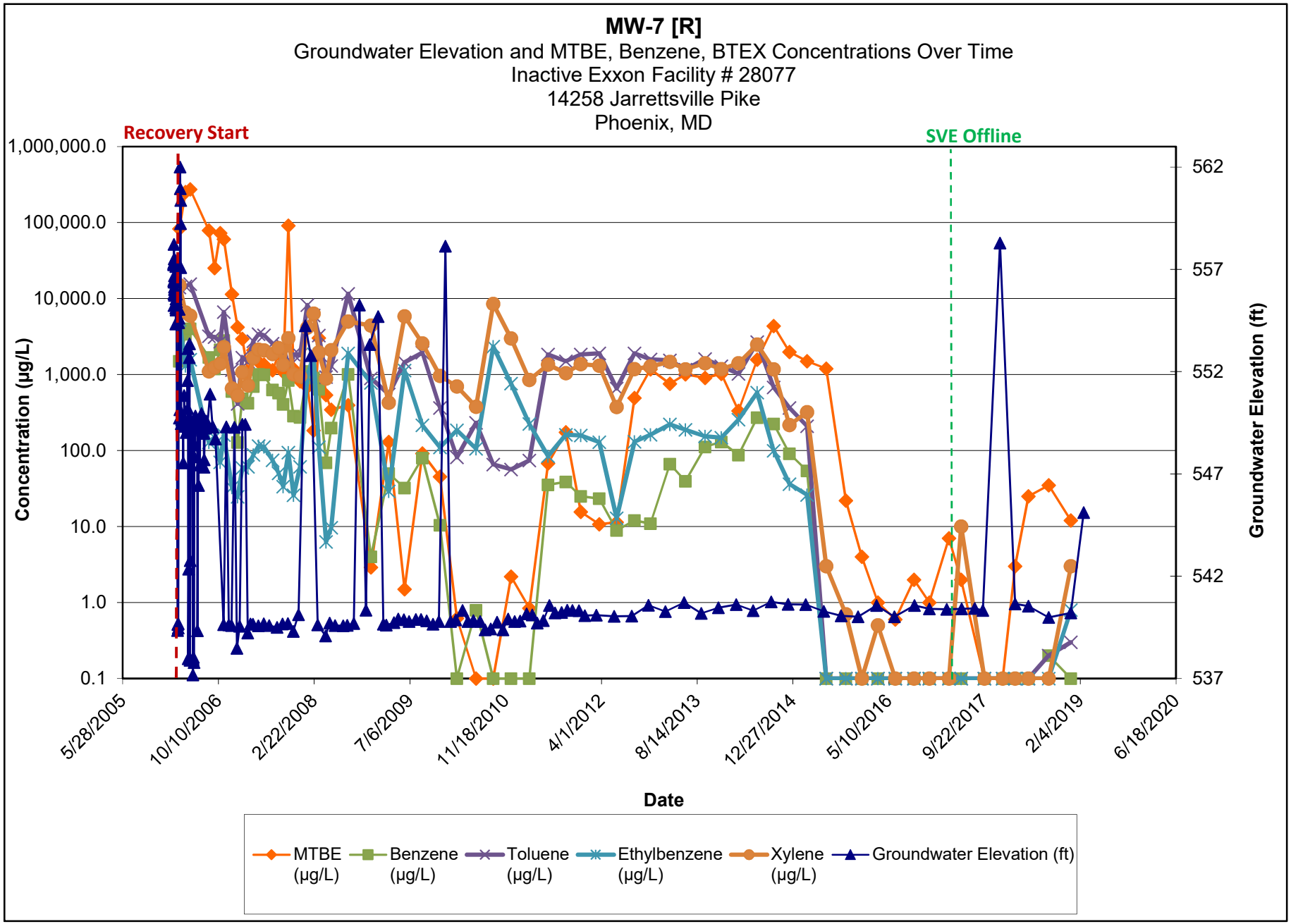
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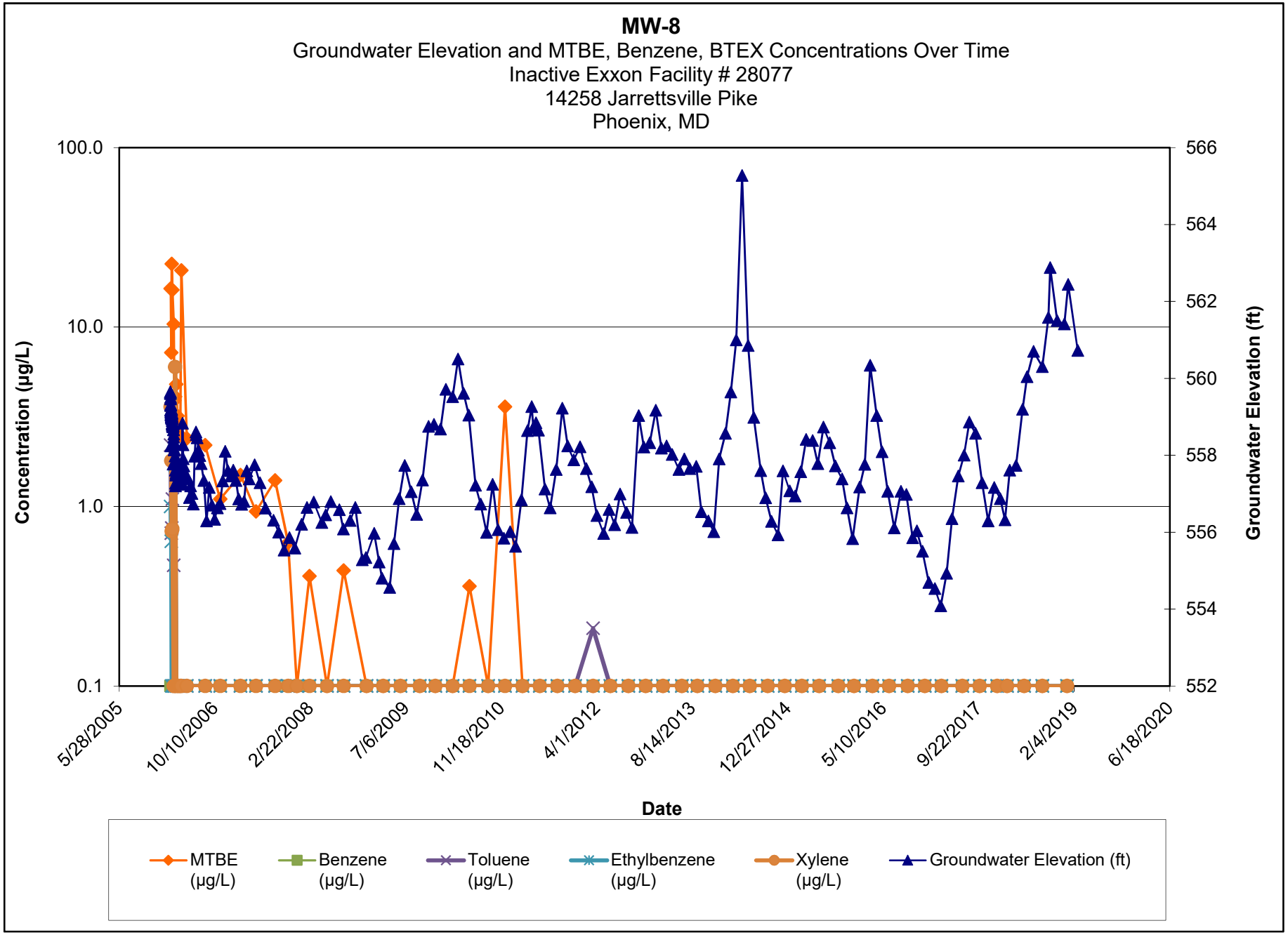
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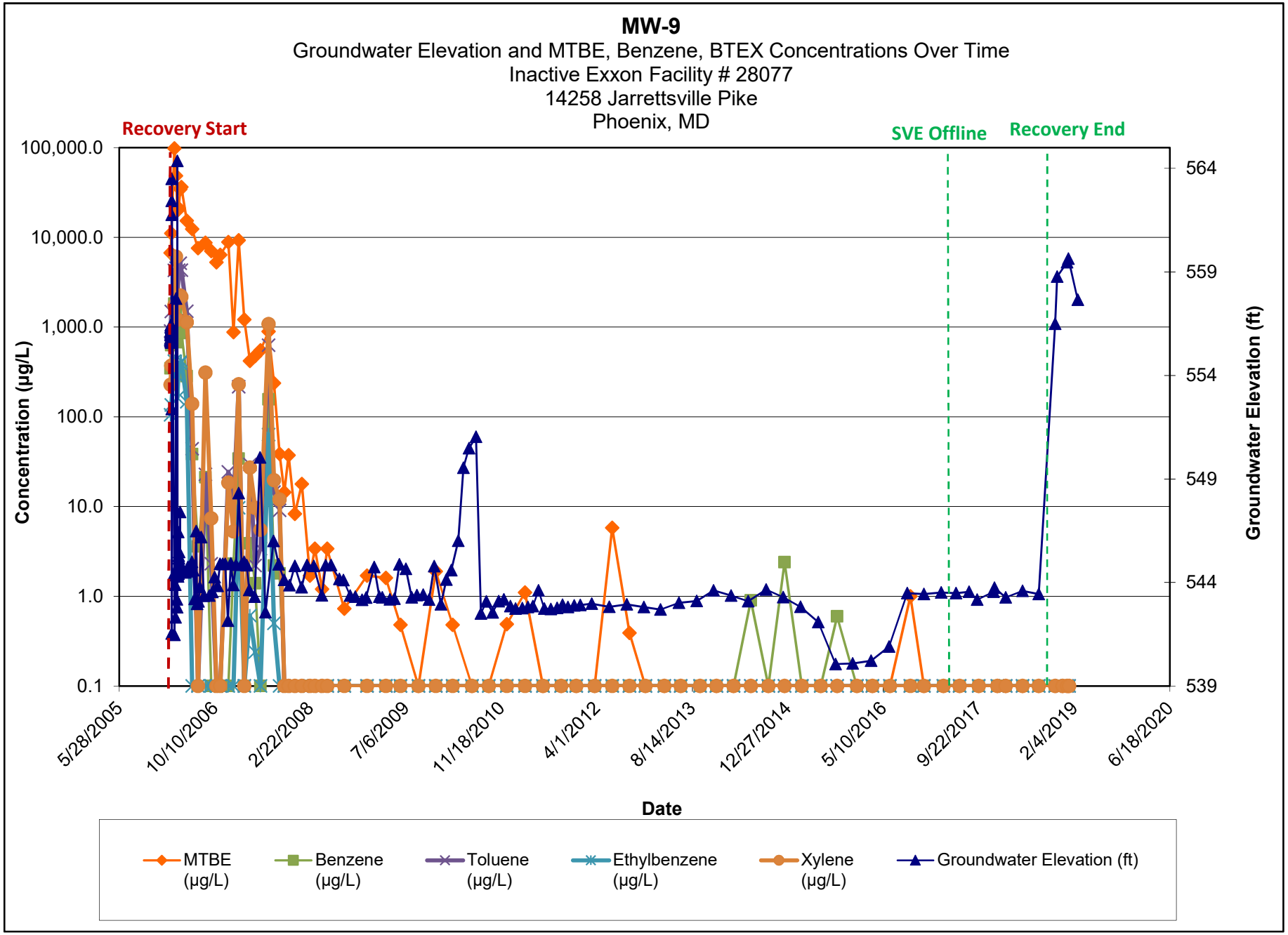


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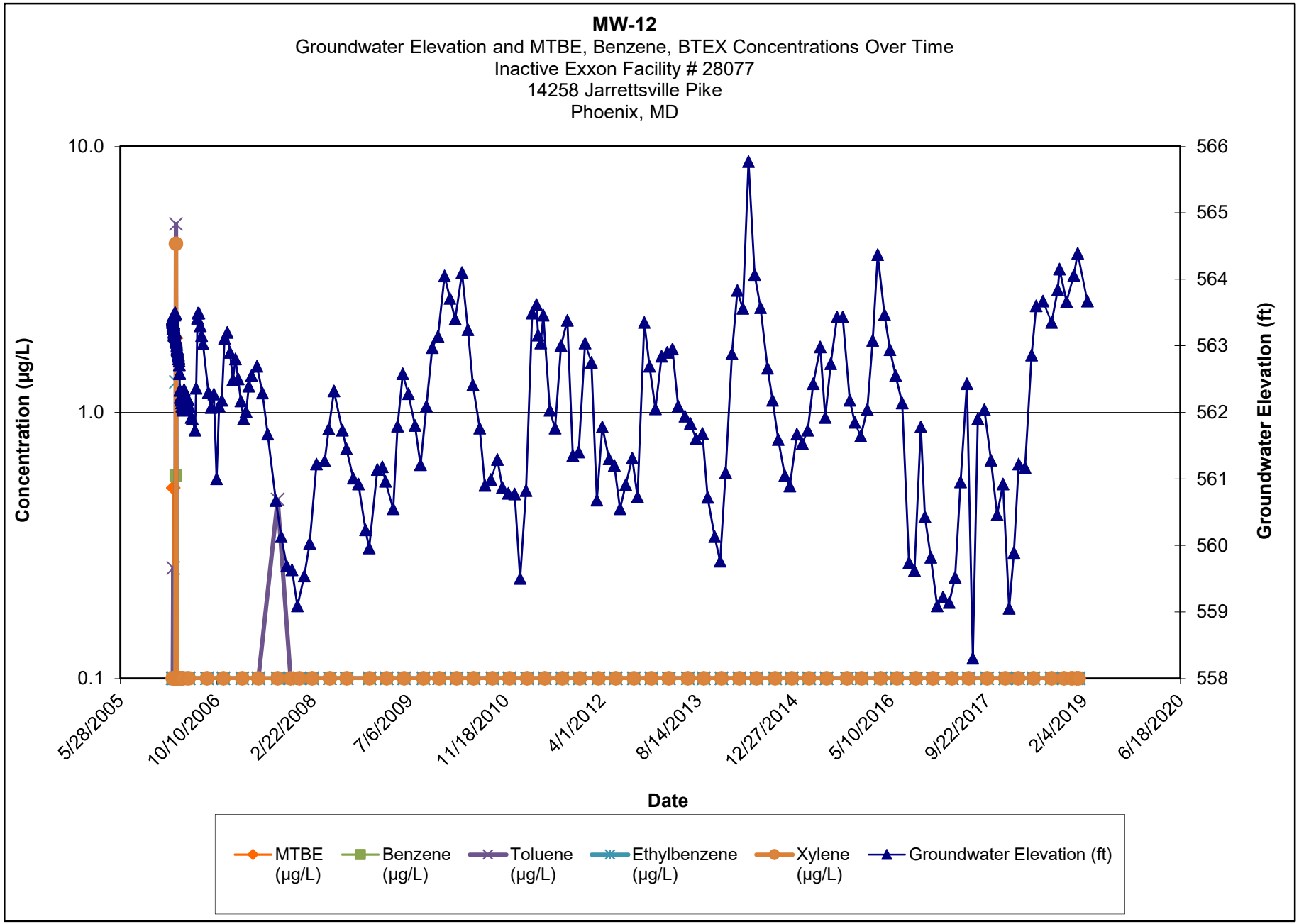
Kleinfelder
1340 Charwood Road
Hanover, MD



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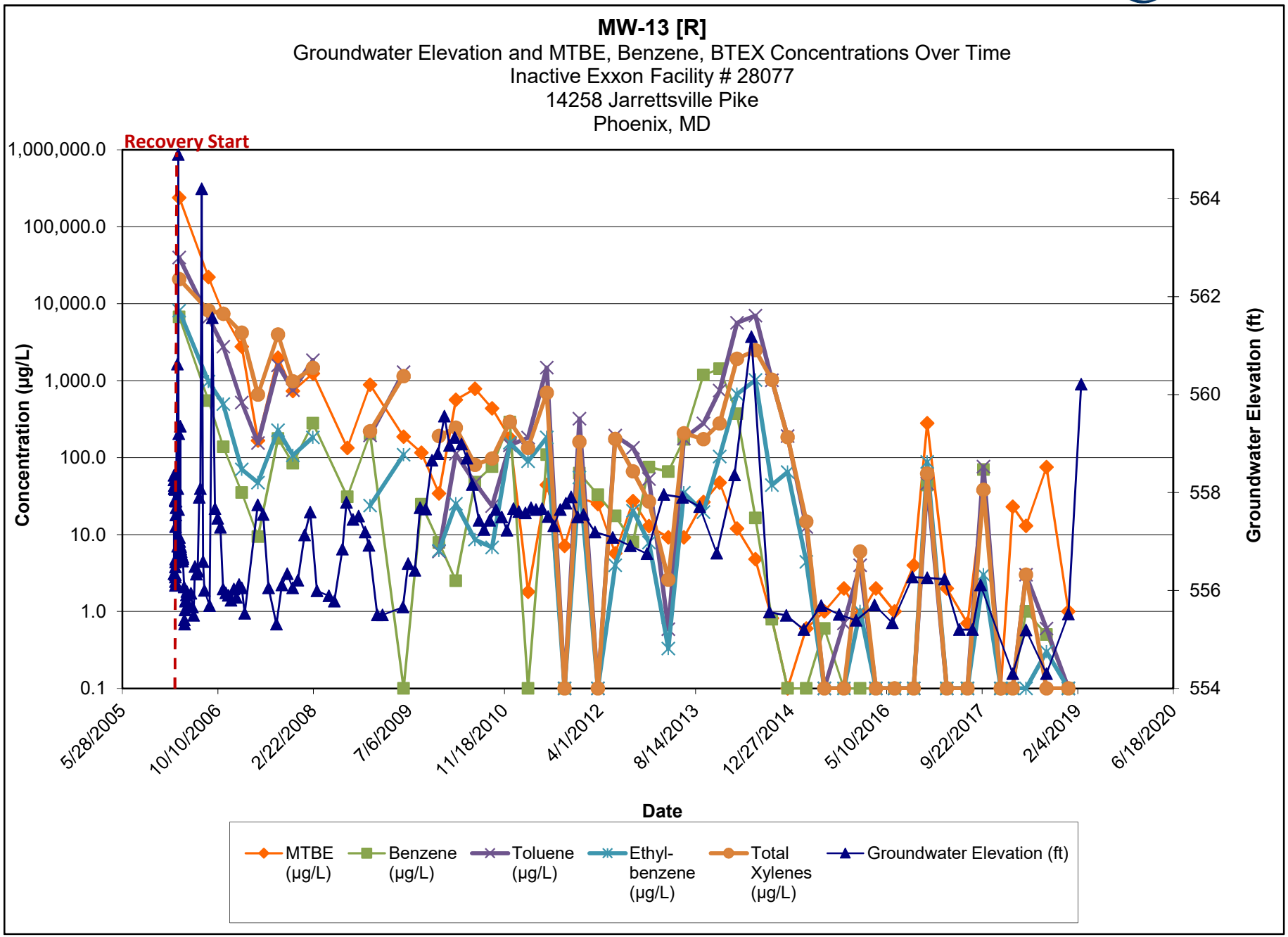
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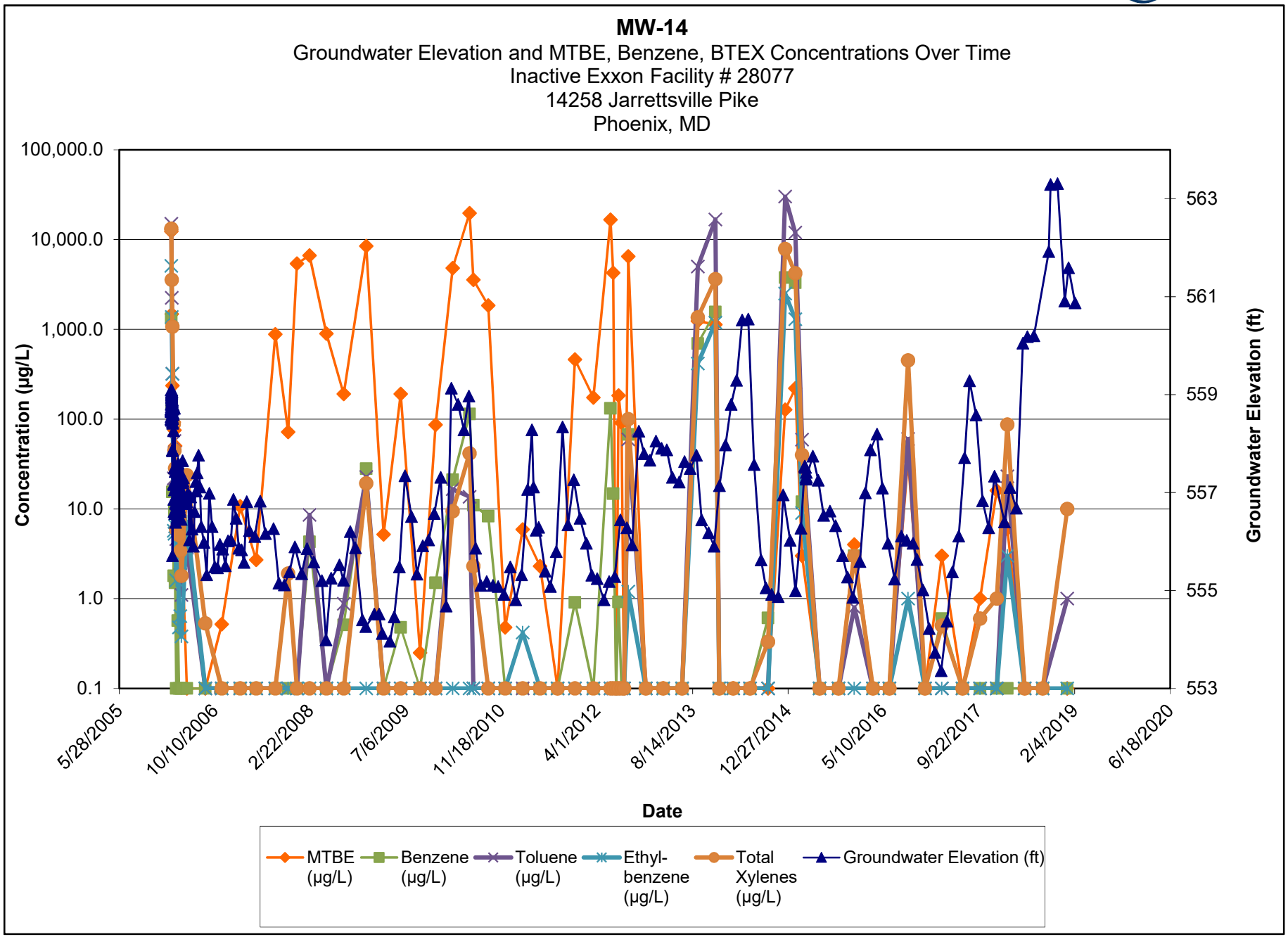
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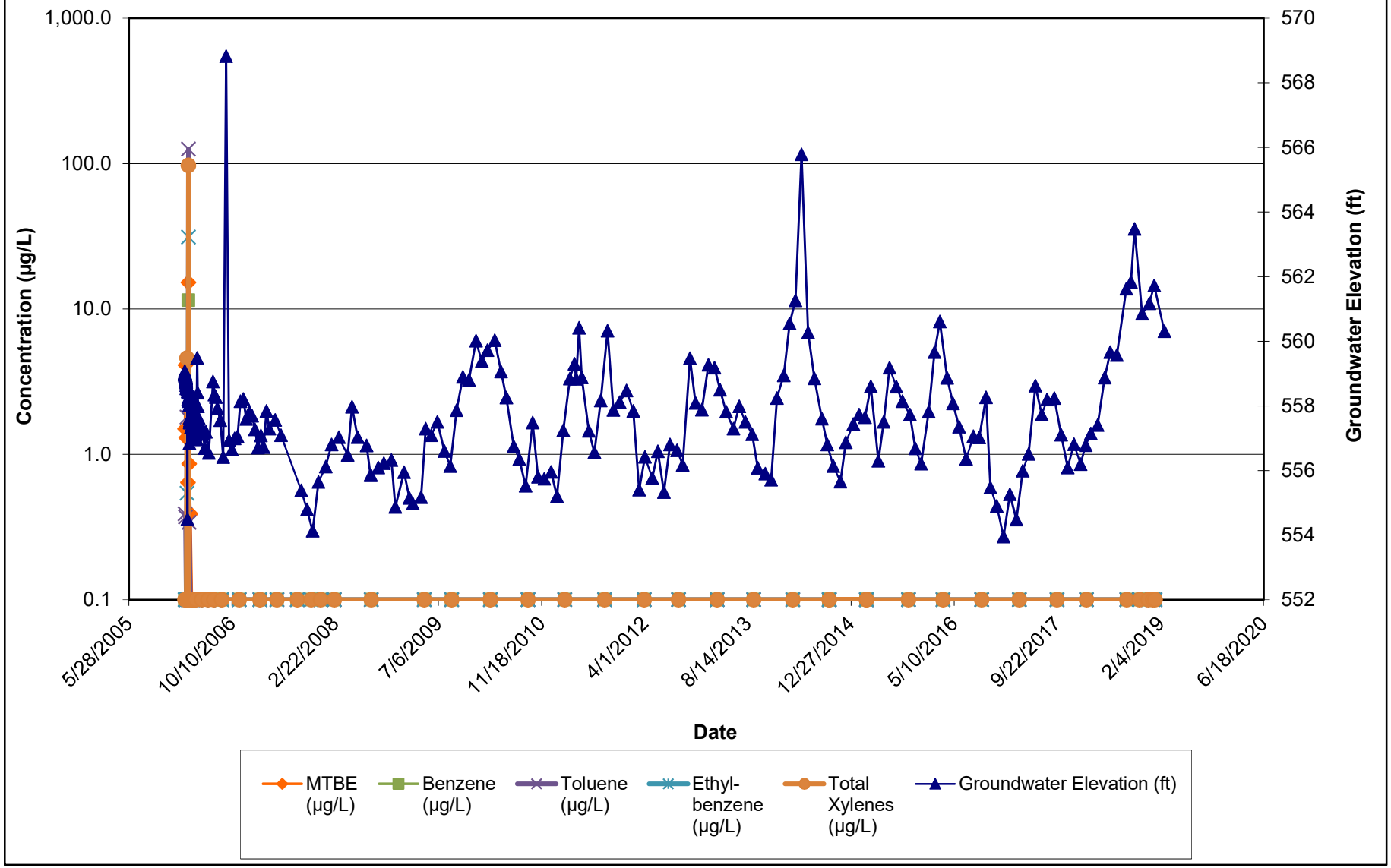


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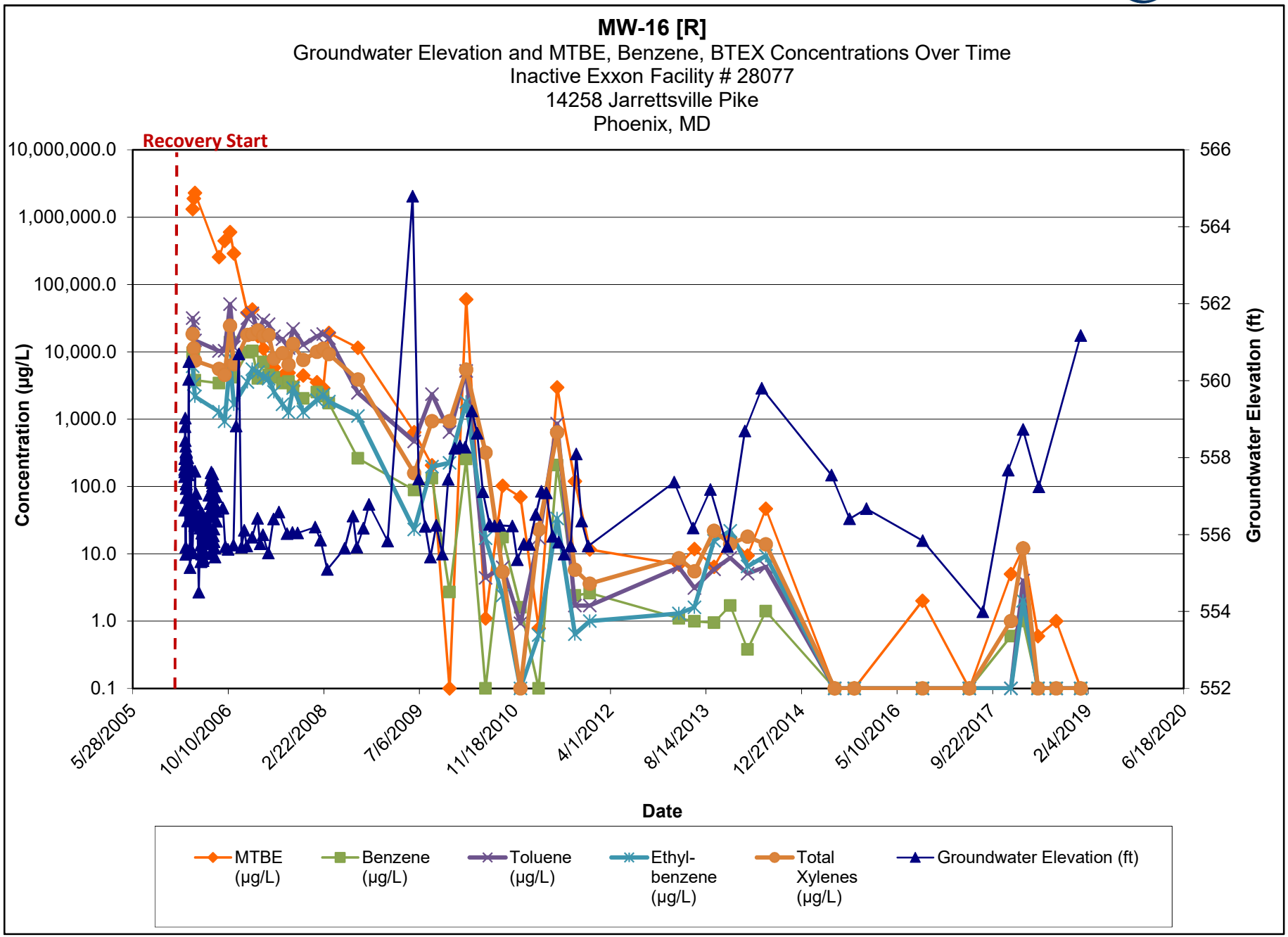
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MW-15
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
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14258 Jarrettsville Pike
Phoenix, MD



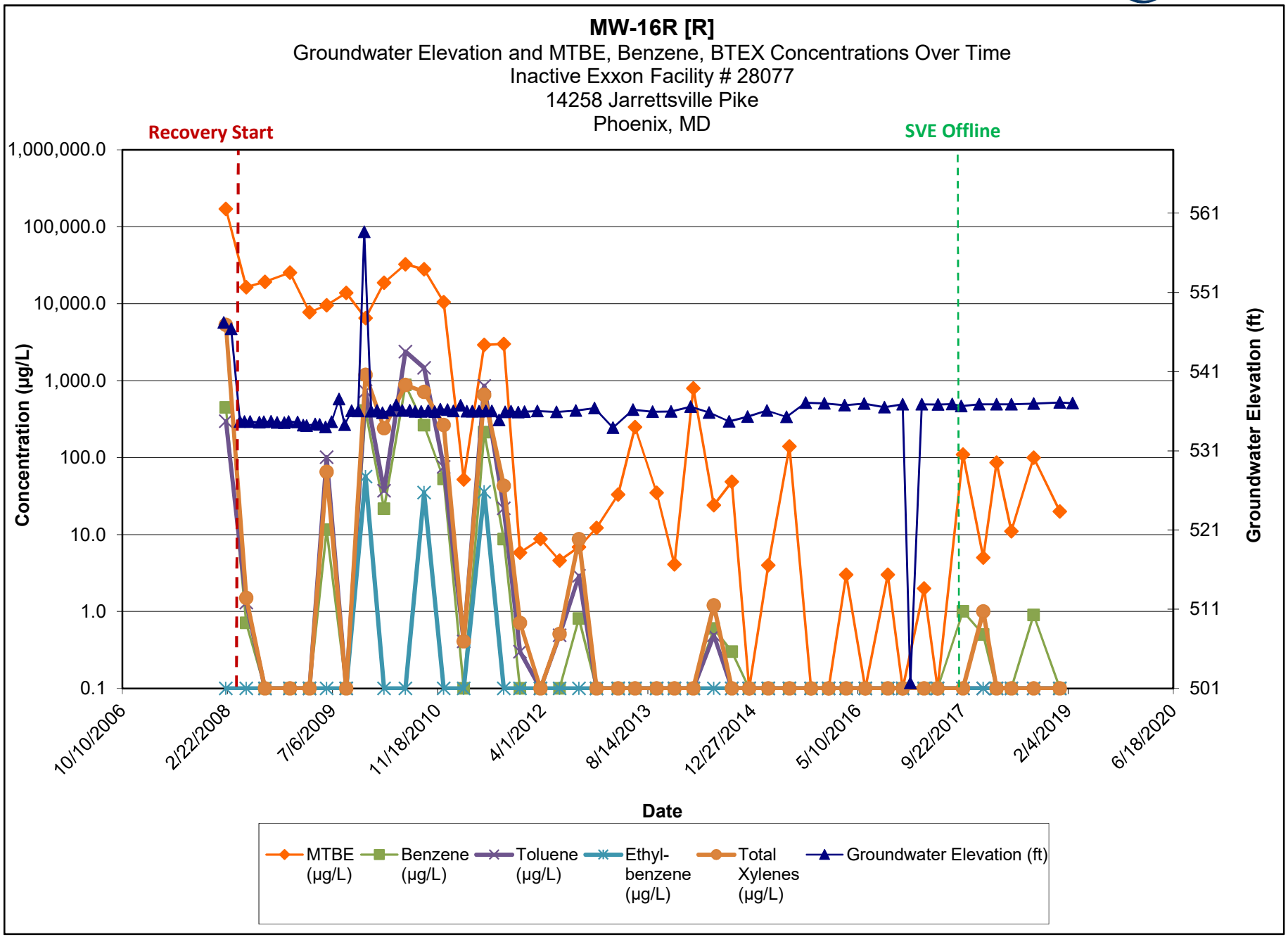
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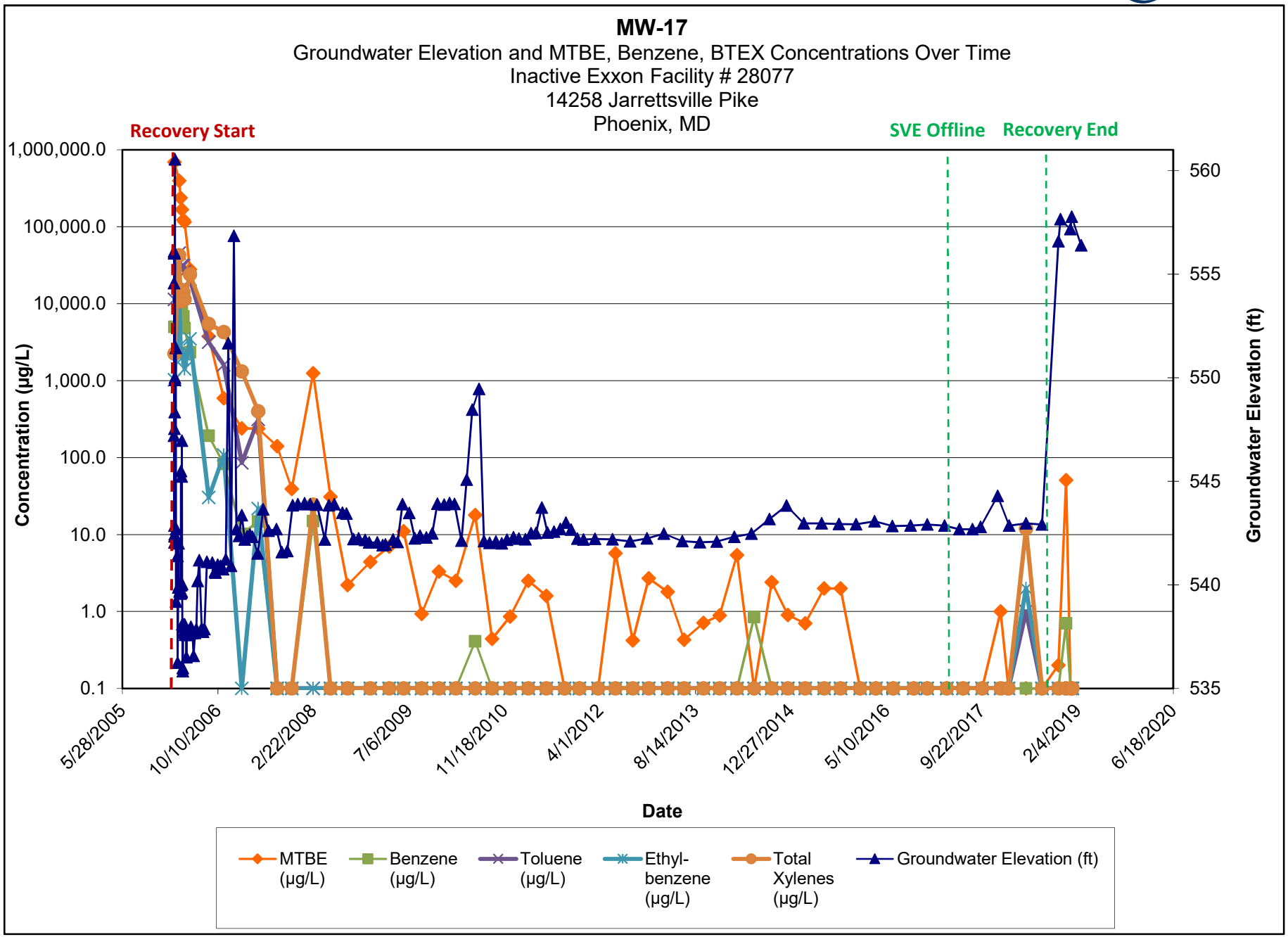
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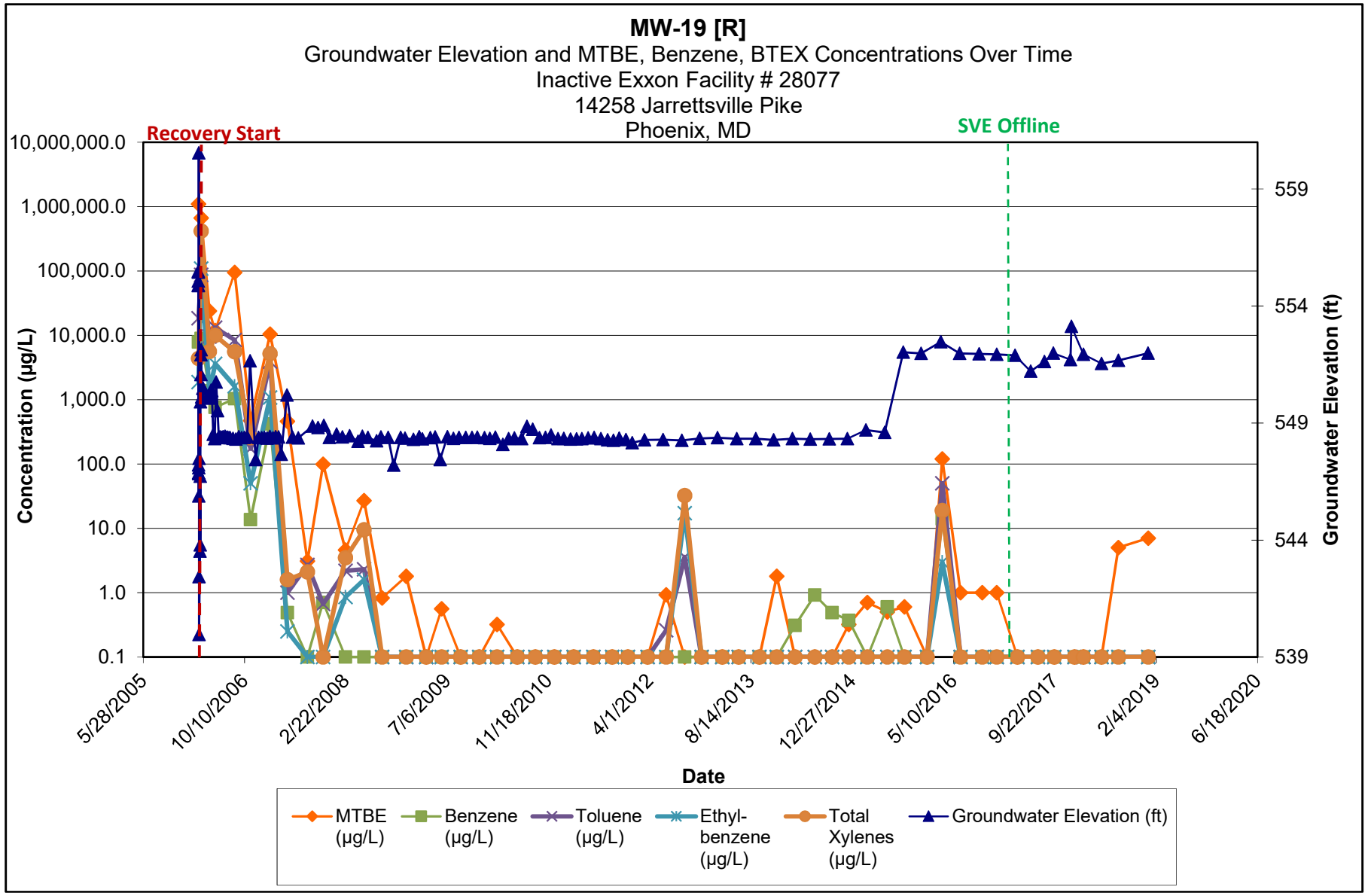
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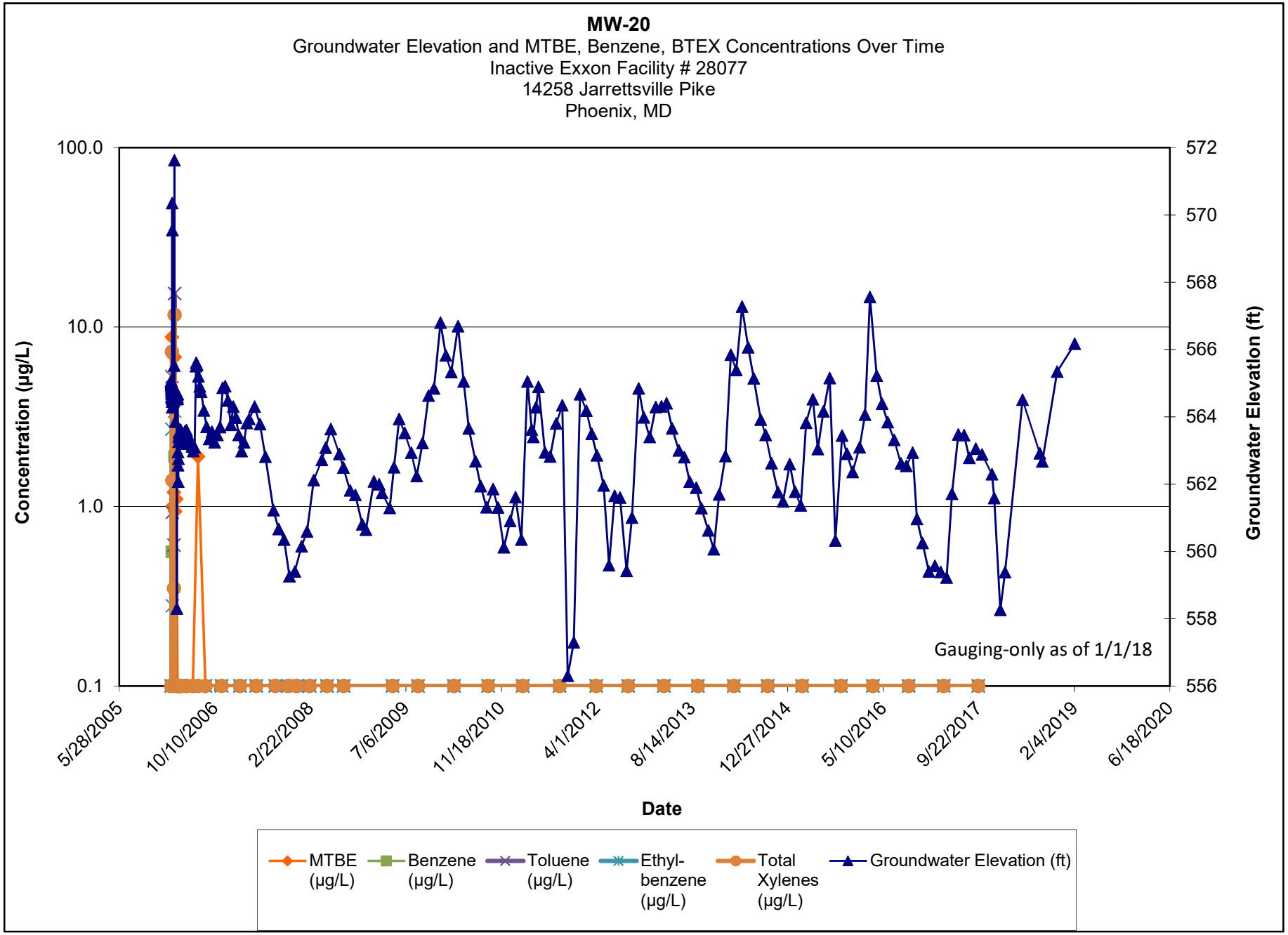
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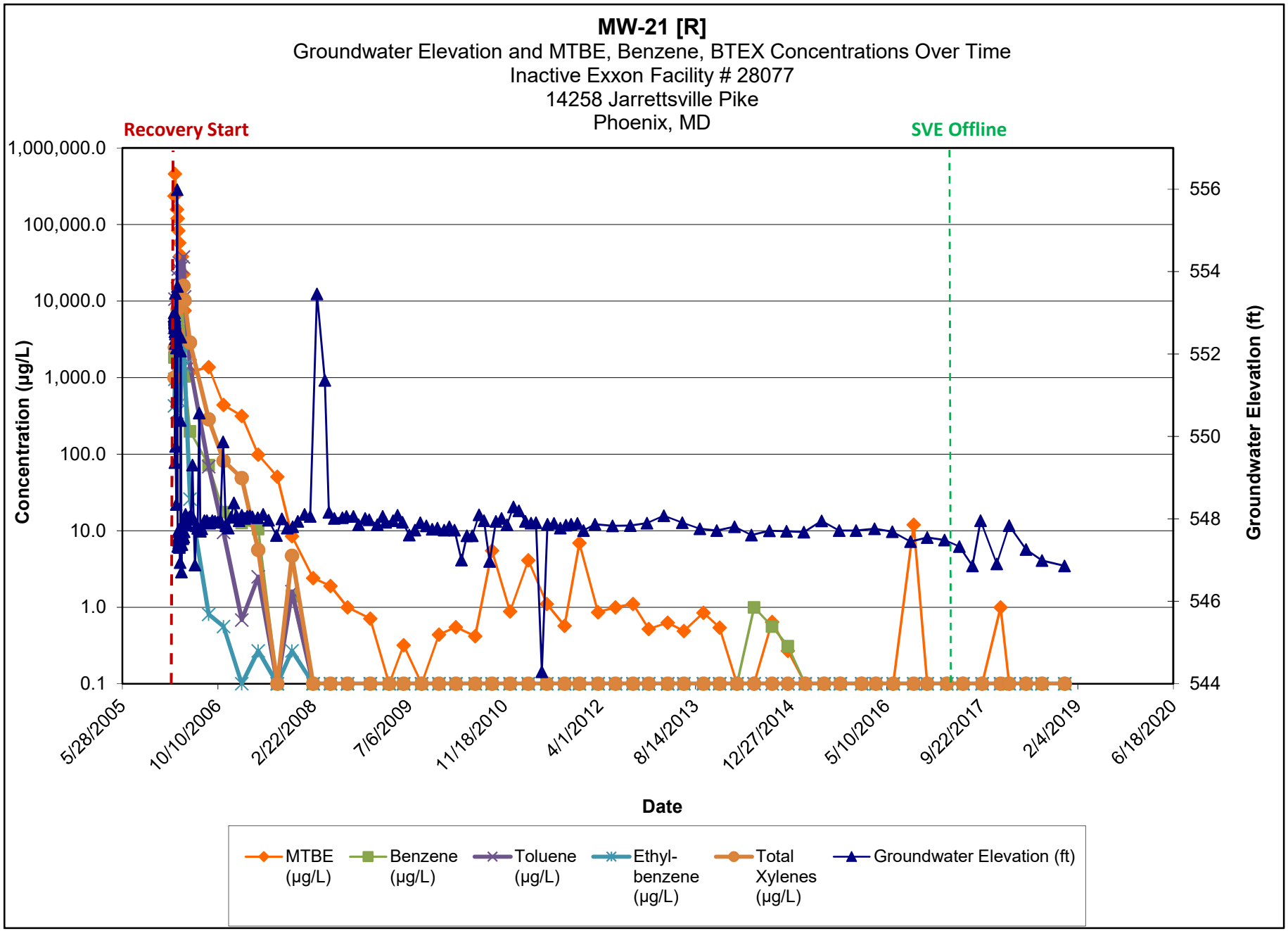
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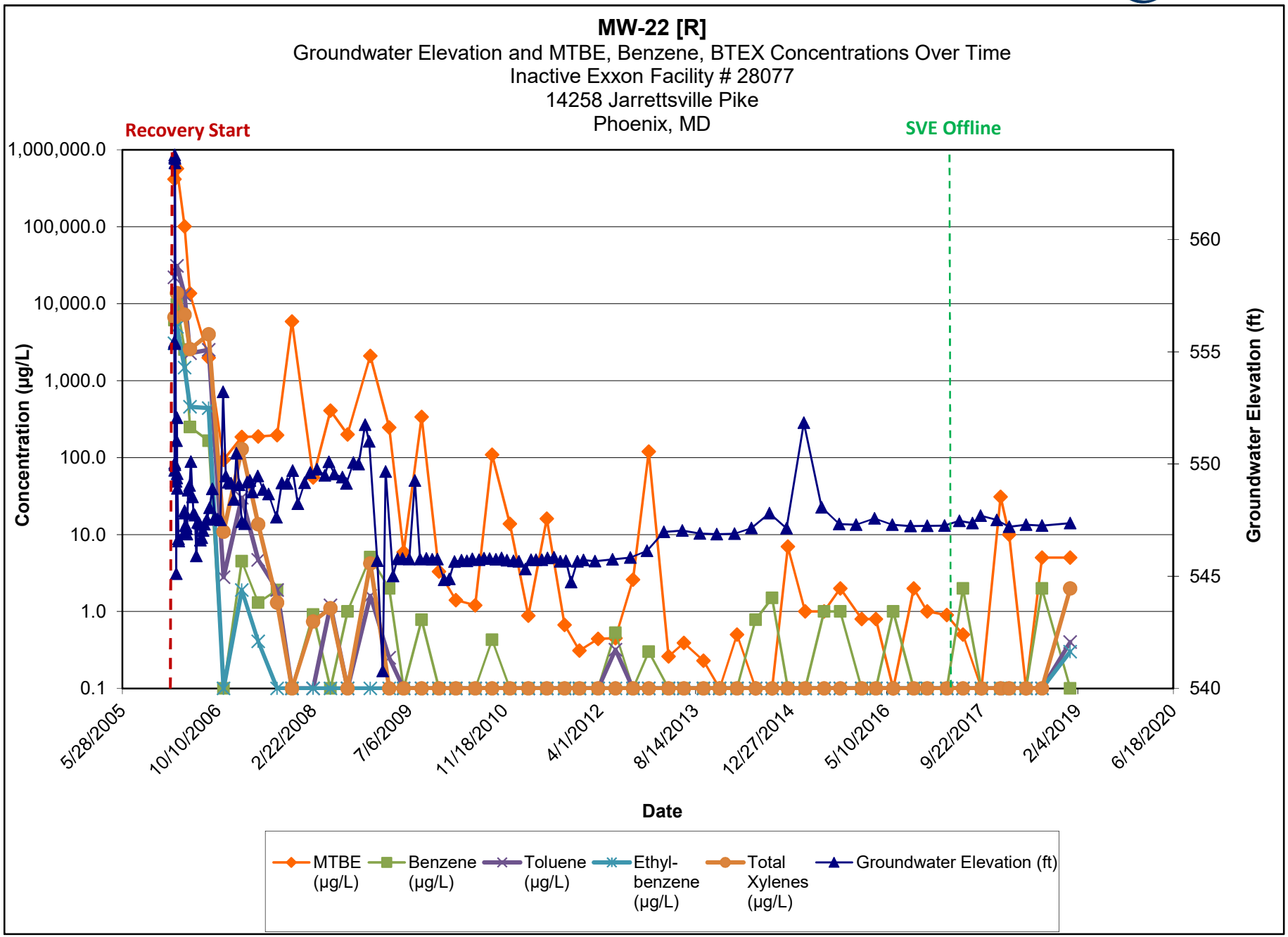
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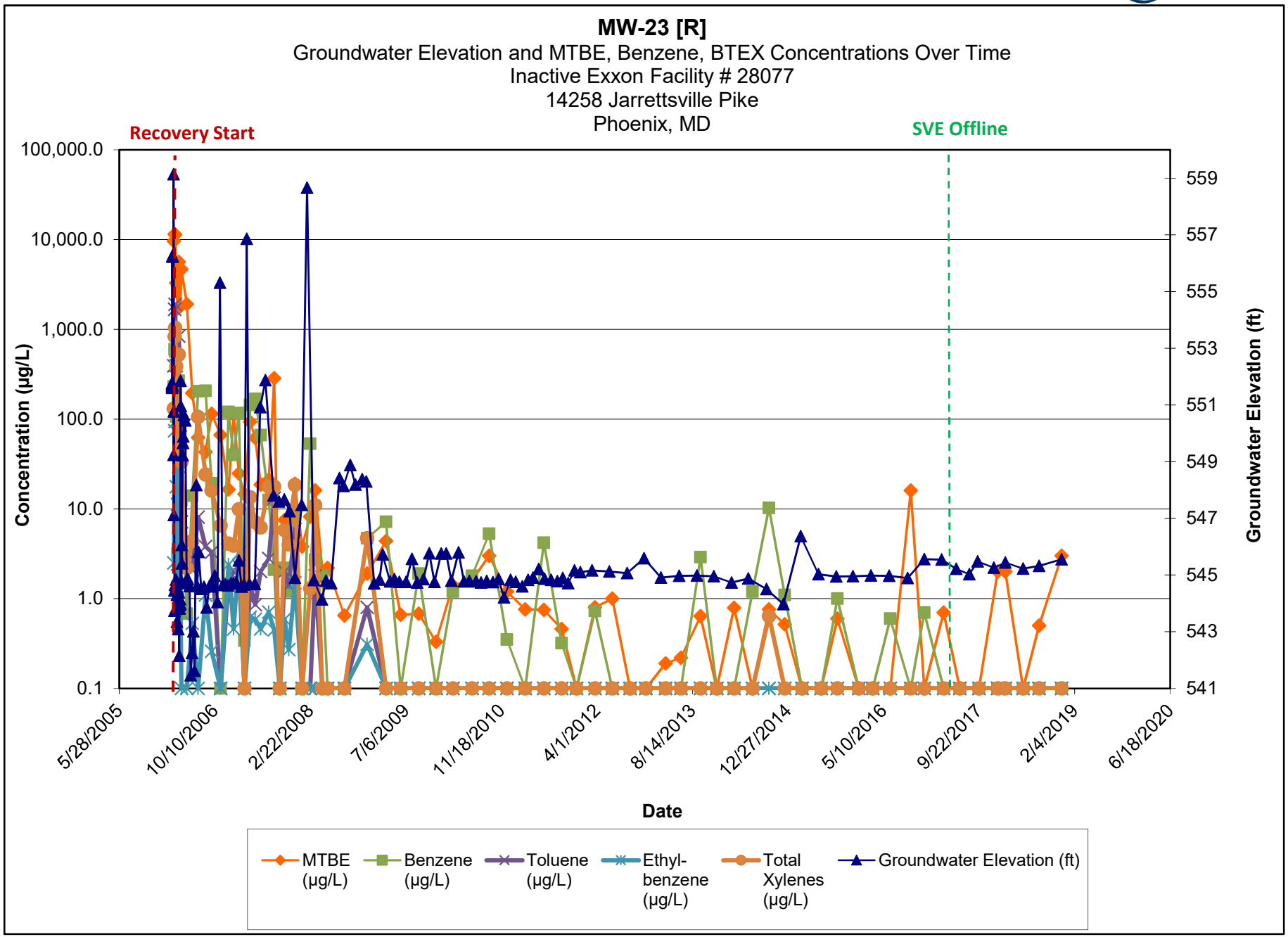
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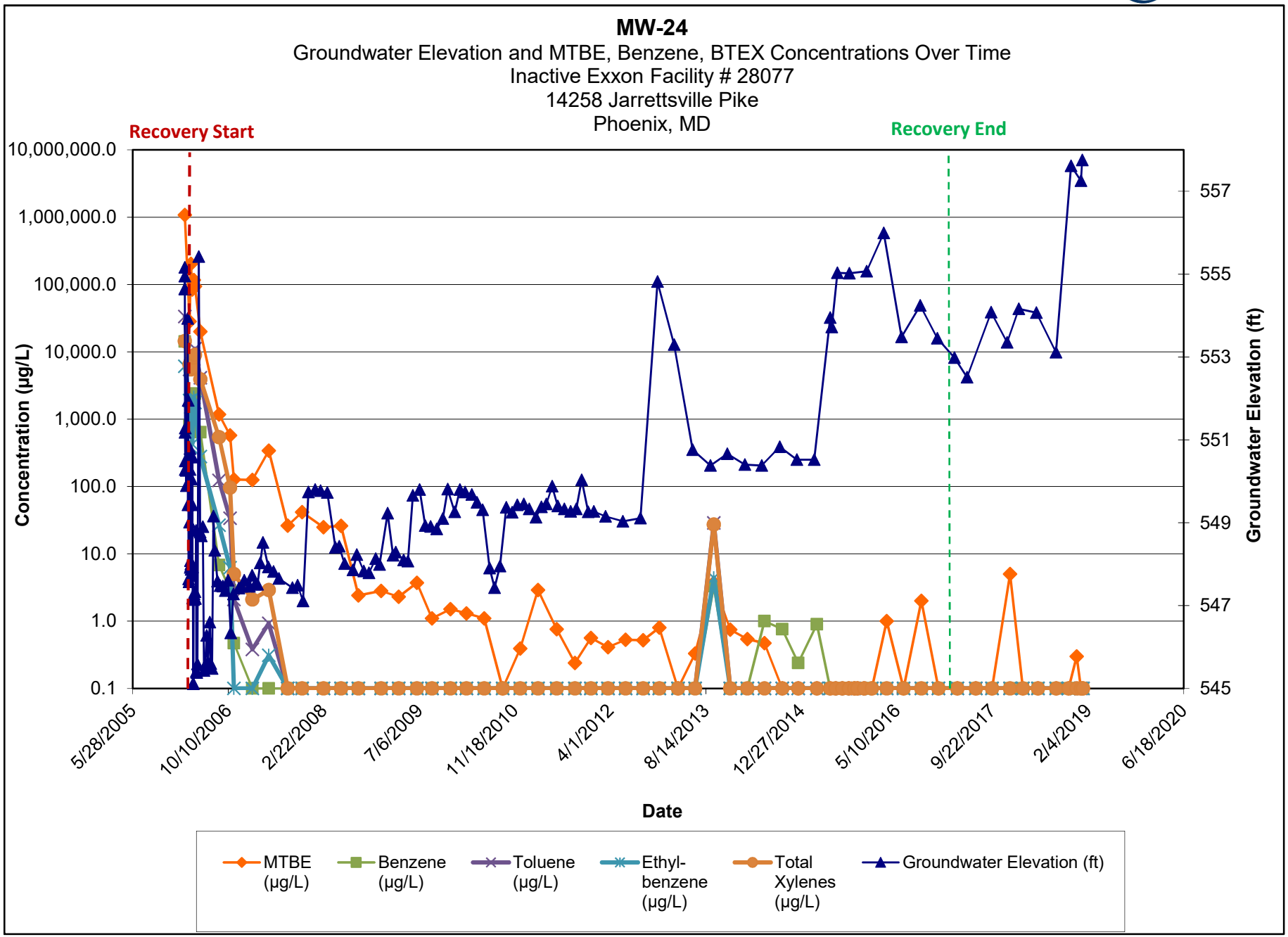
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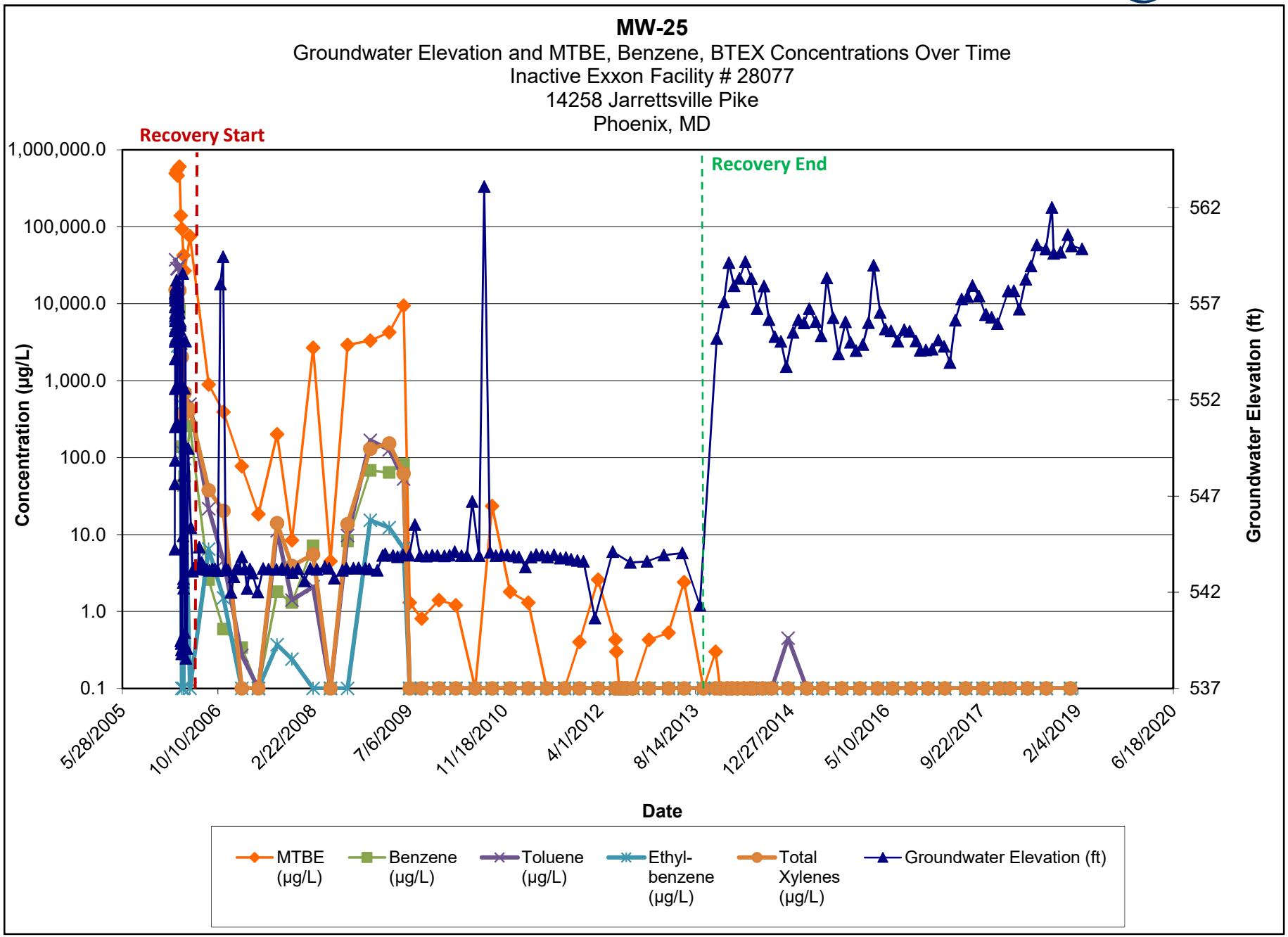
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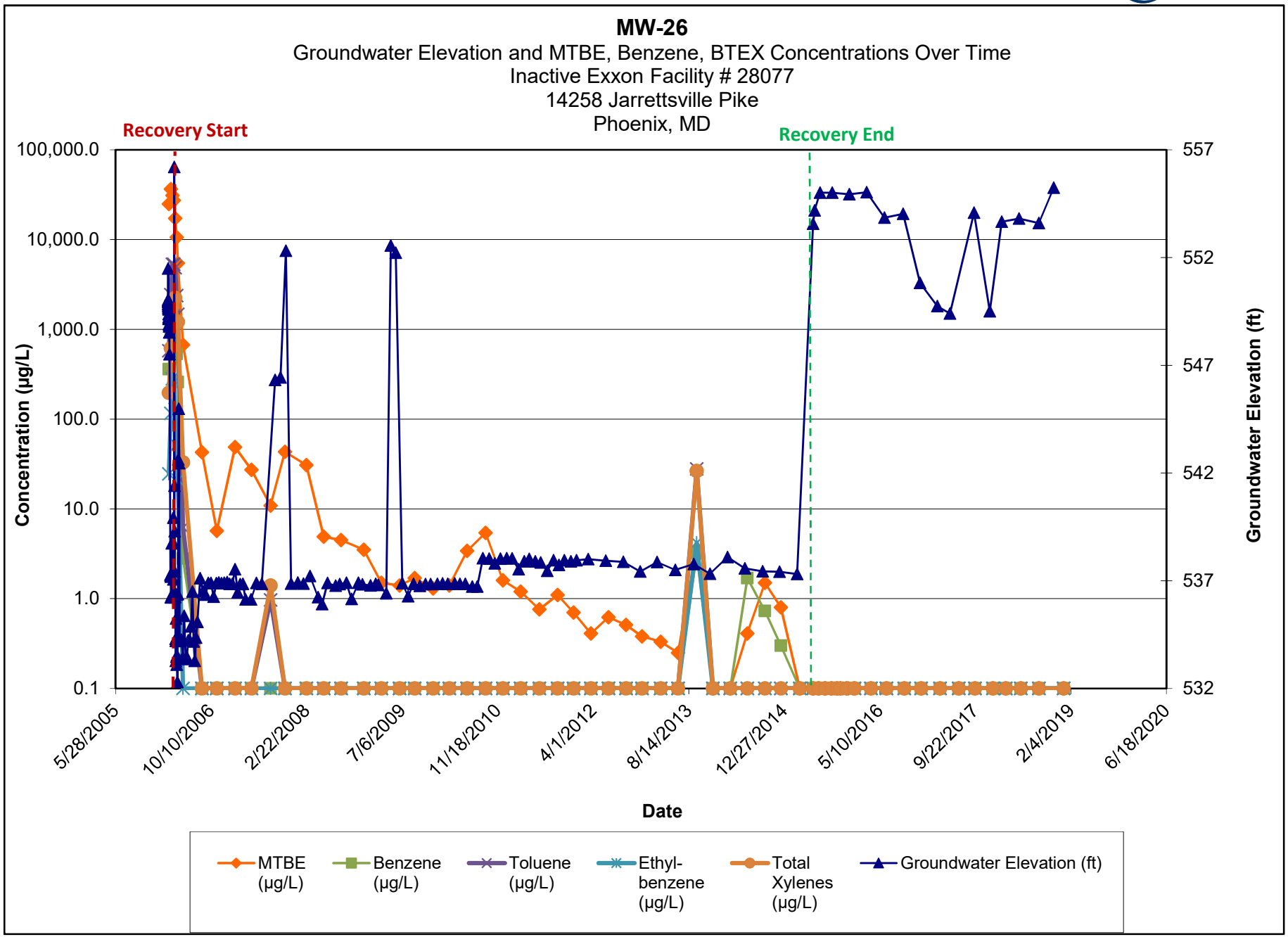
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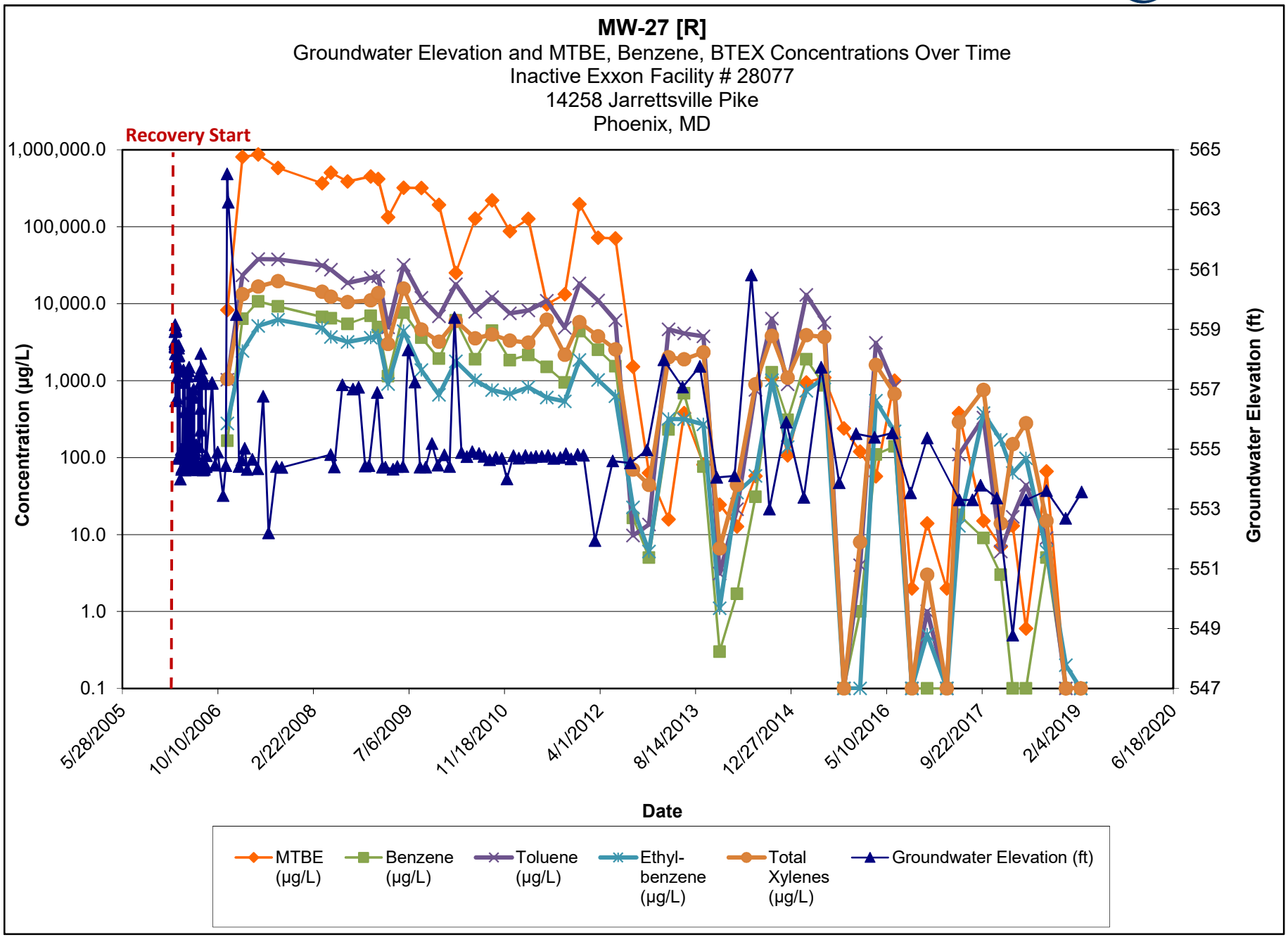
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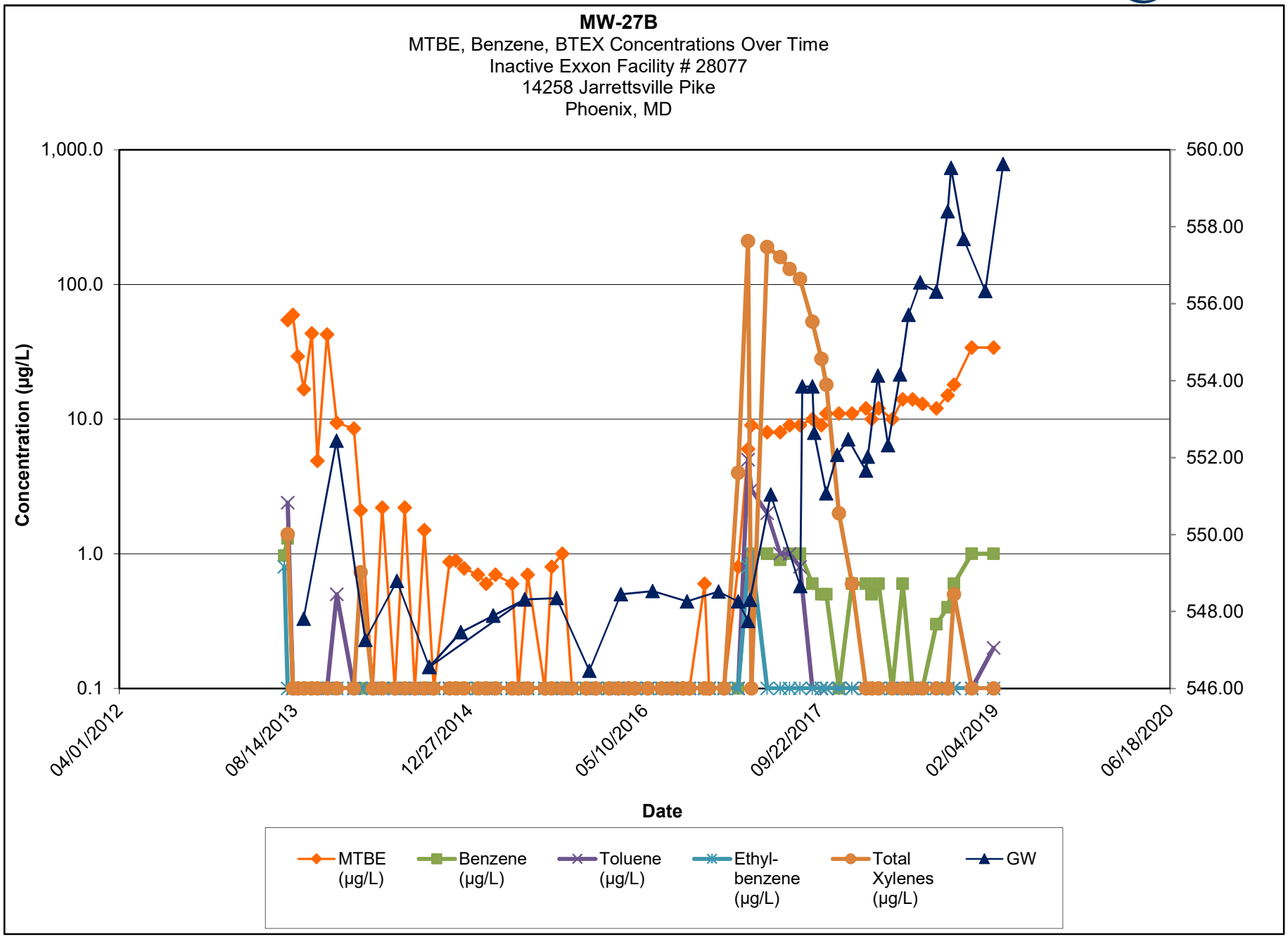
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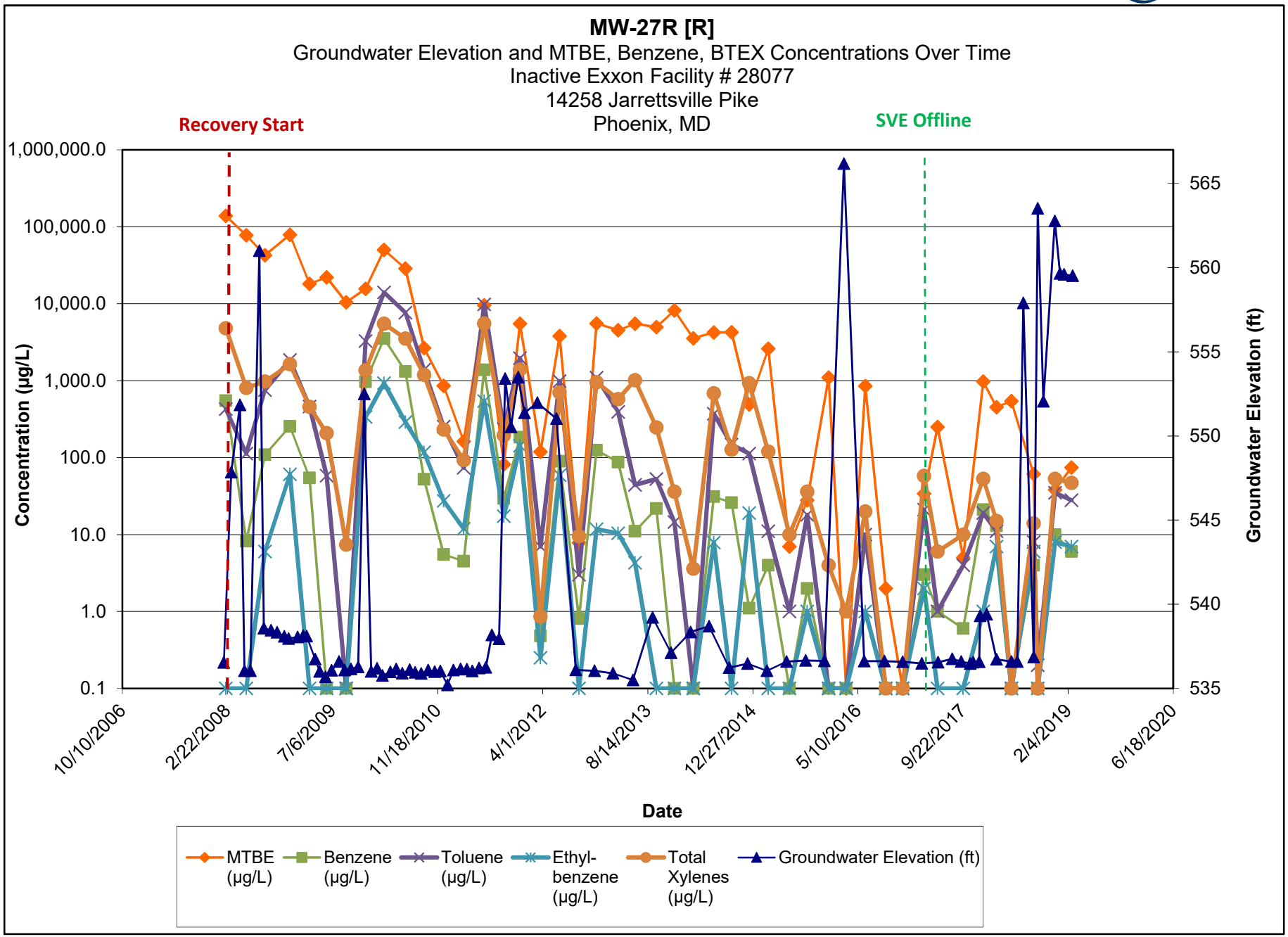
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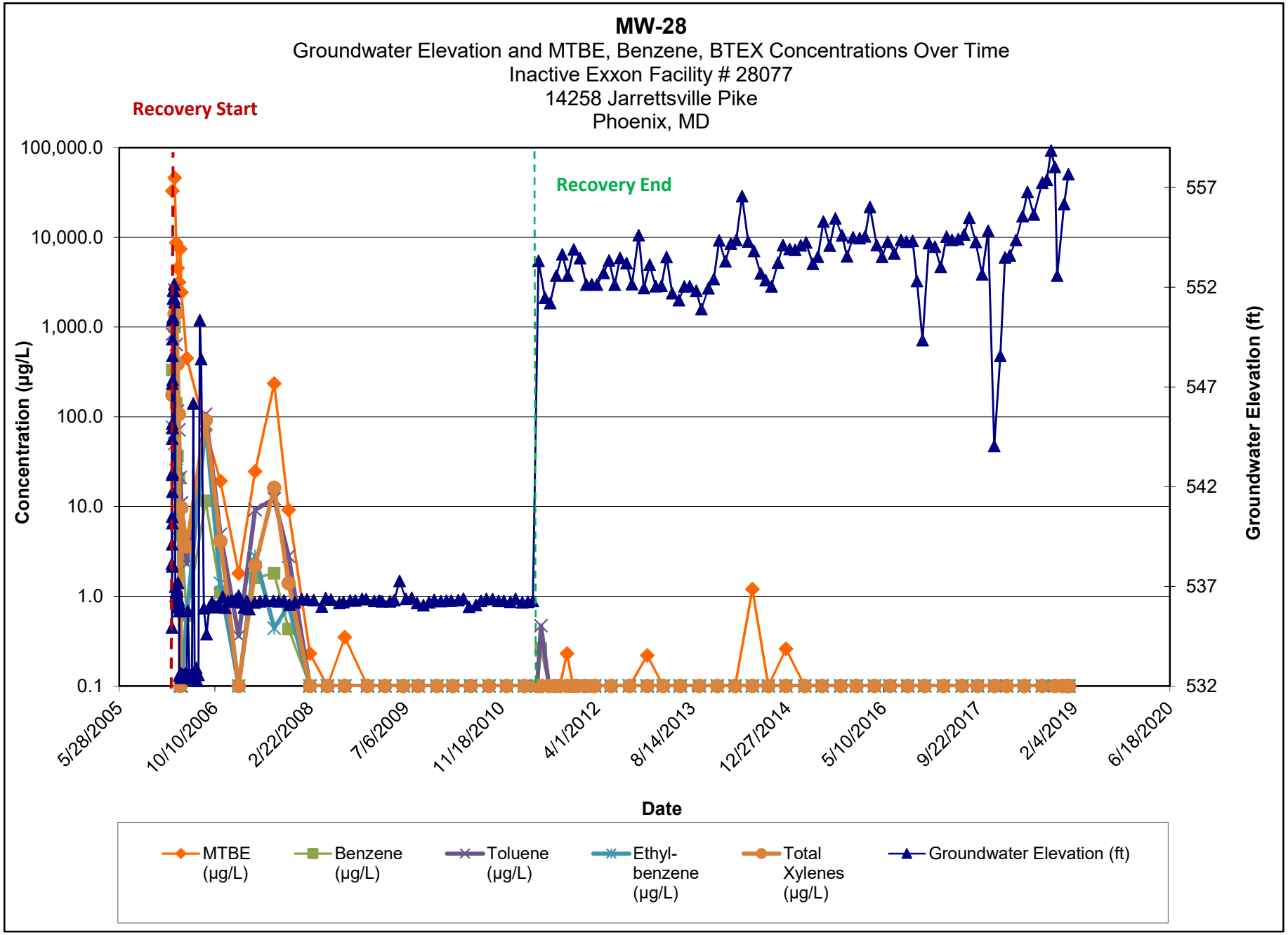
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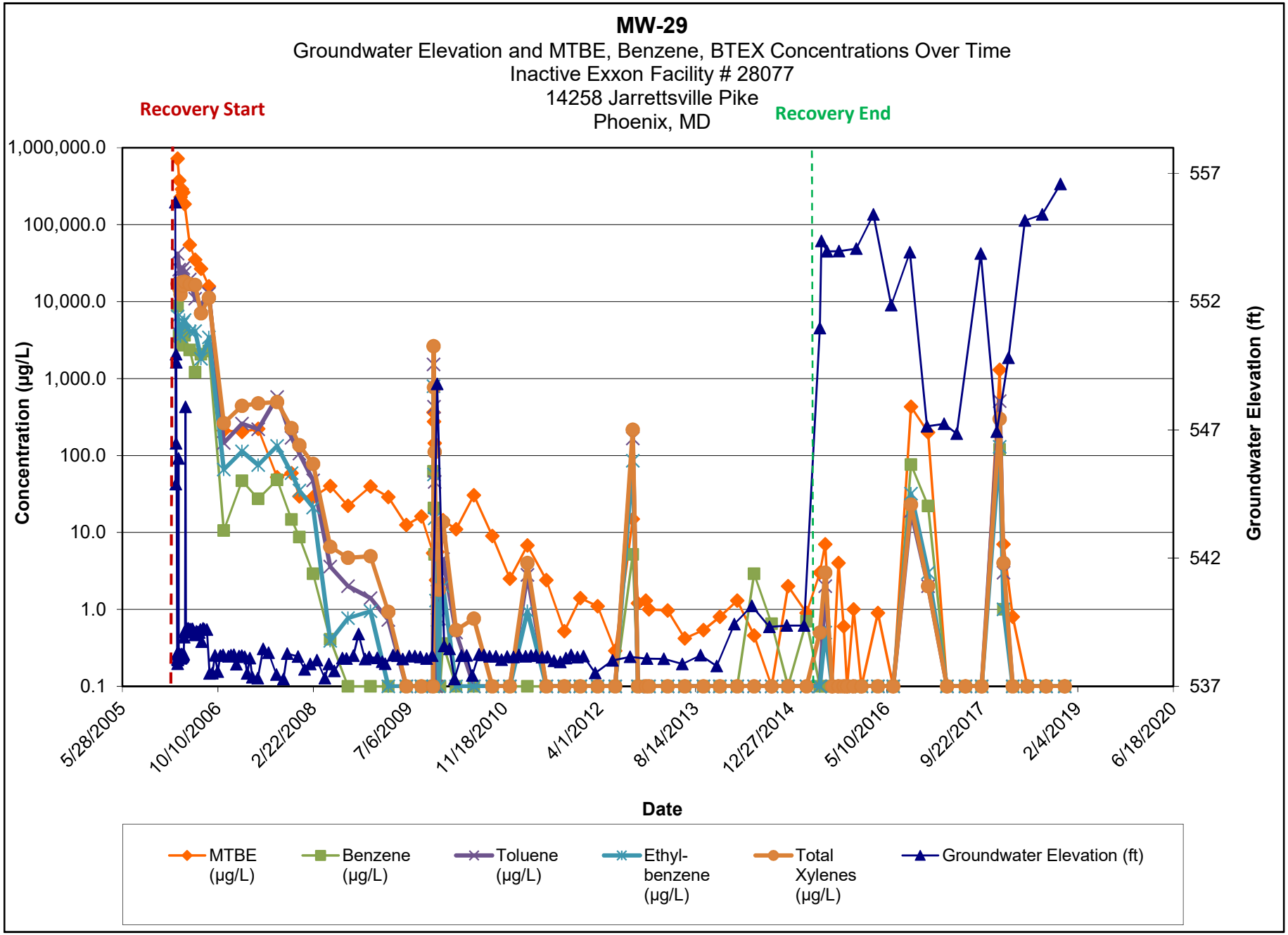
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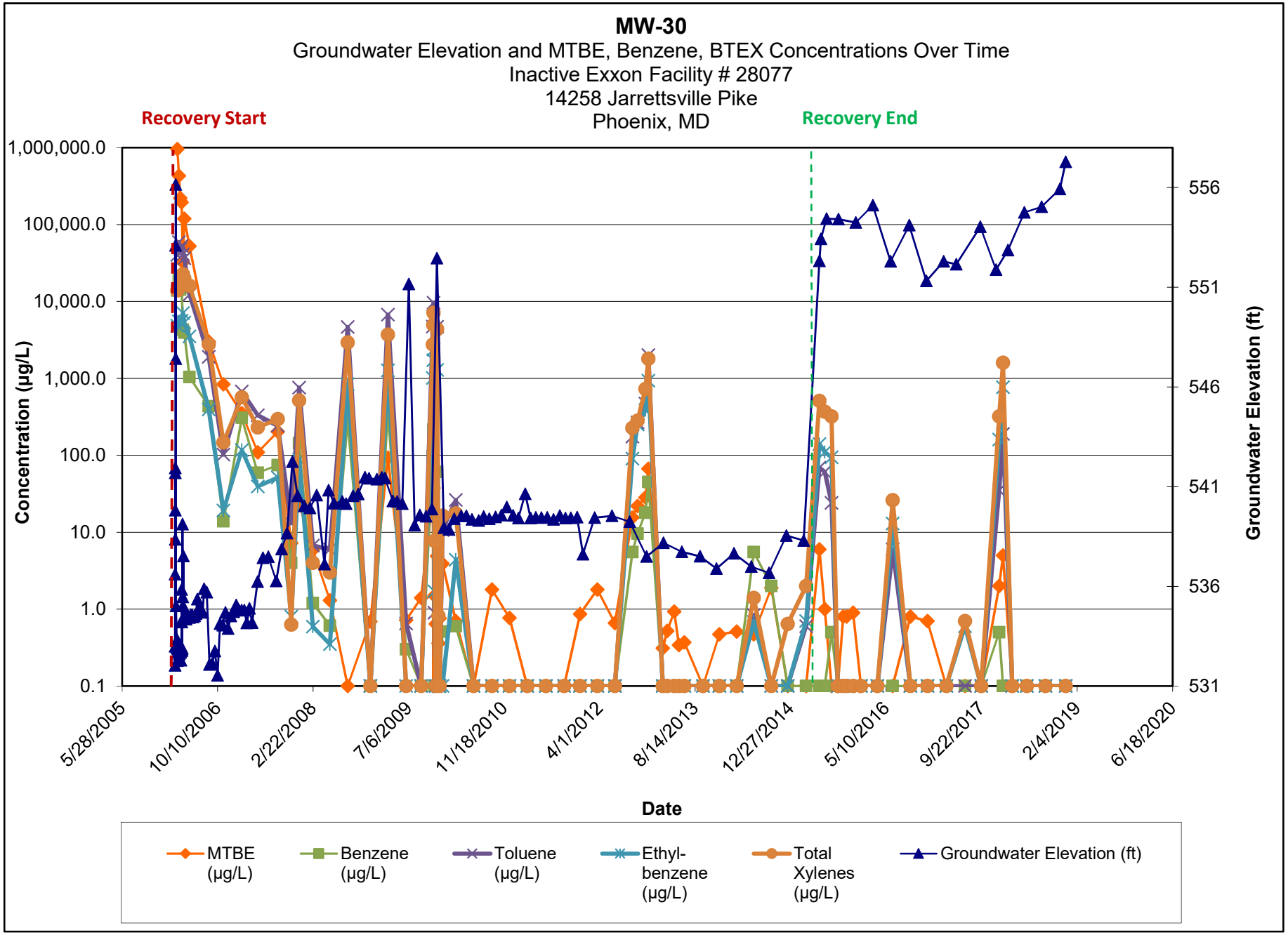
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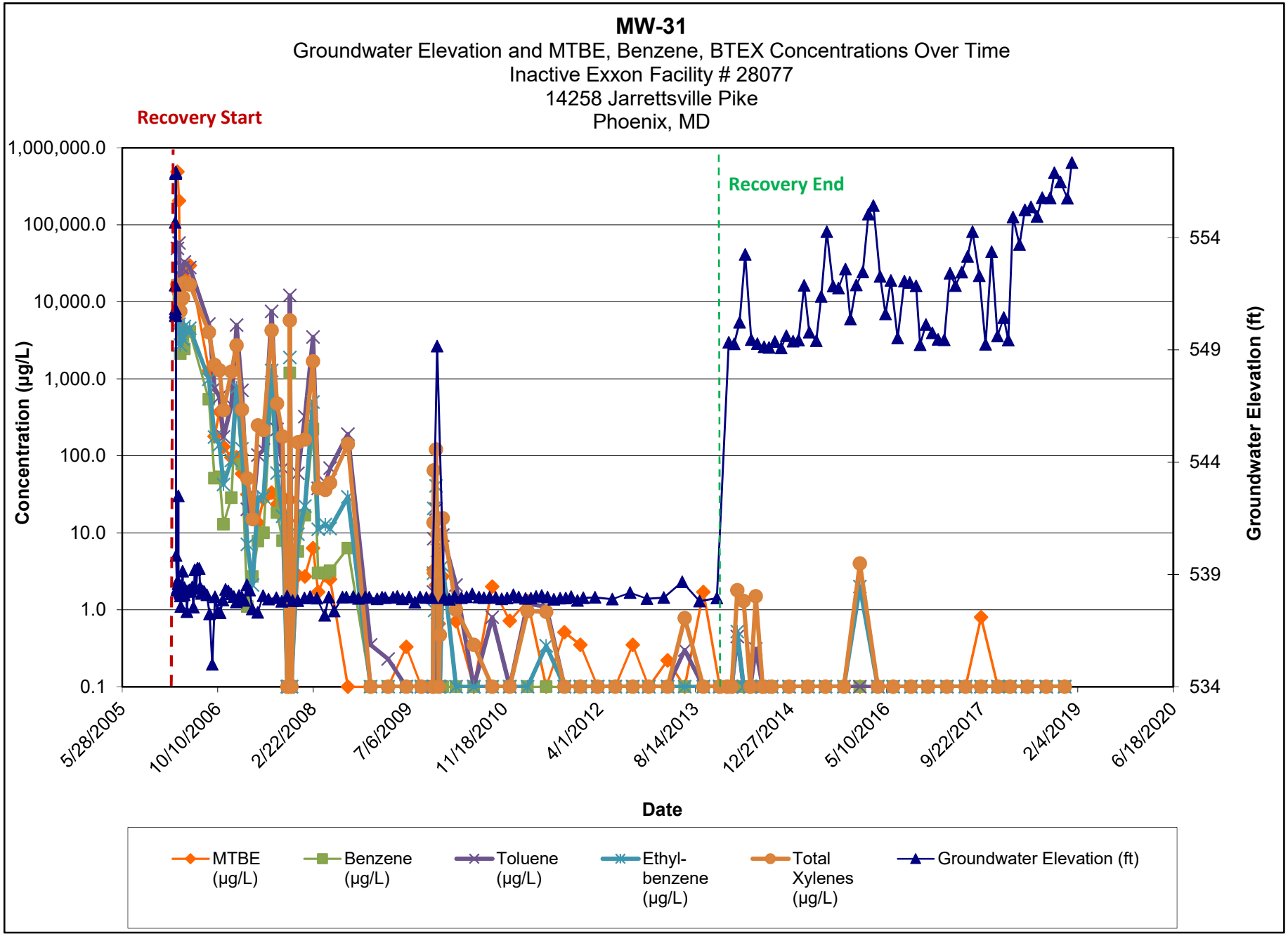
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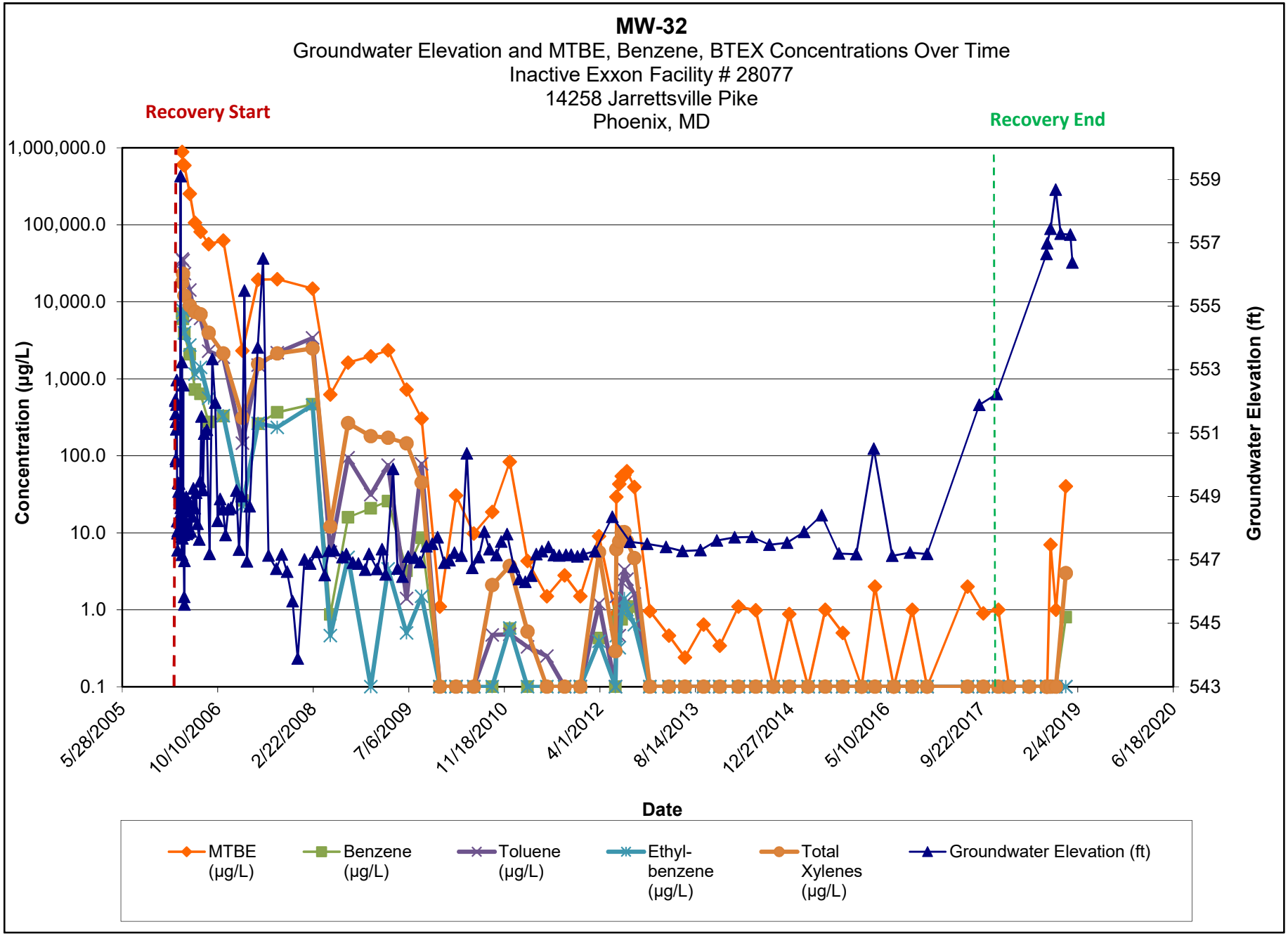
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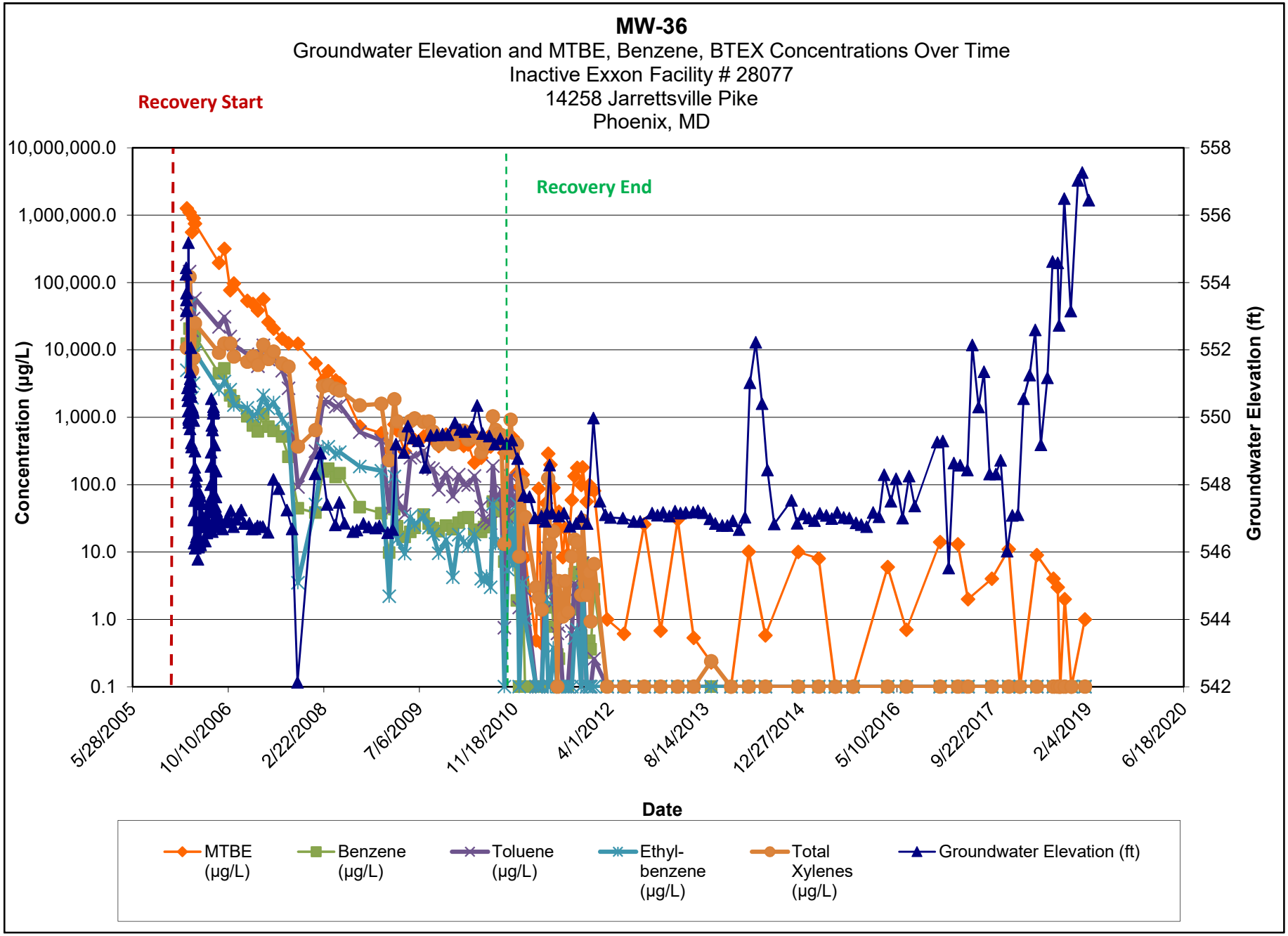
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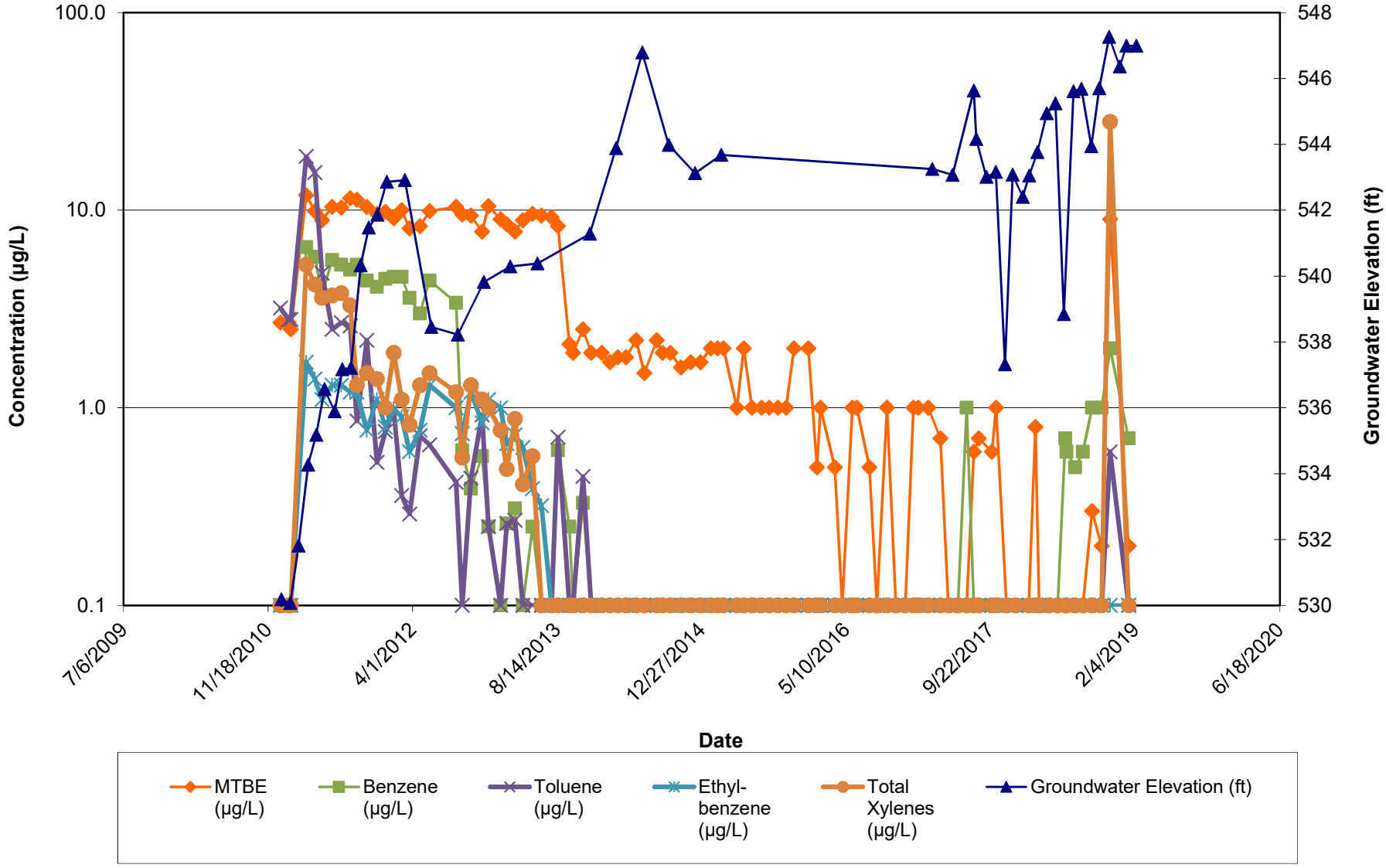


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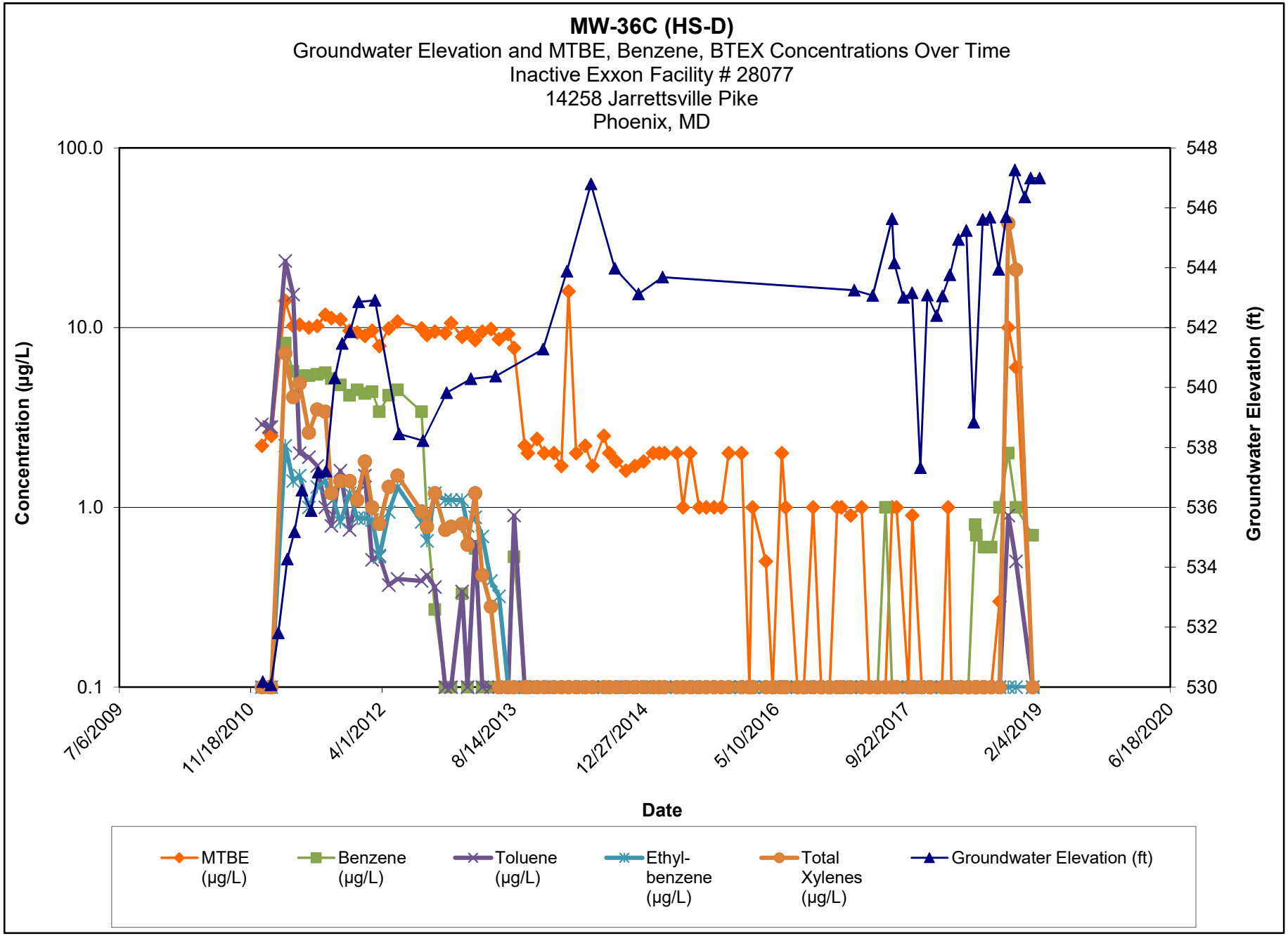
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MW-36C (HS-S)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



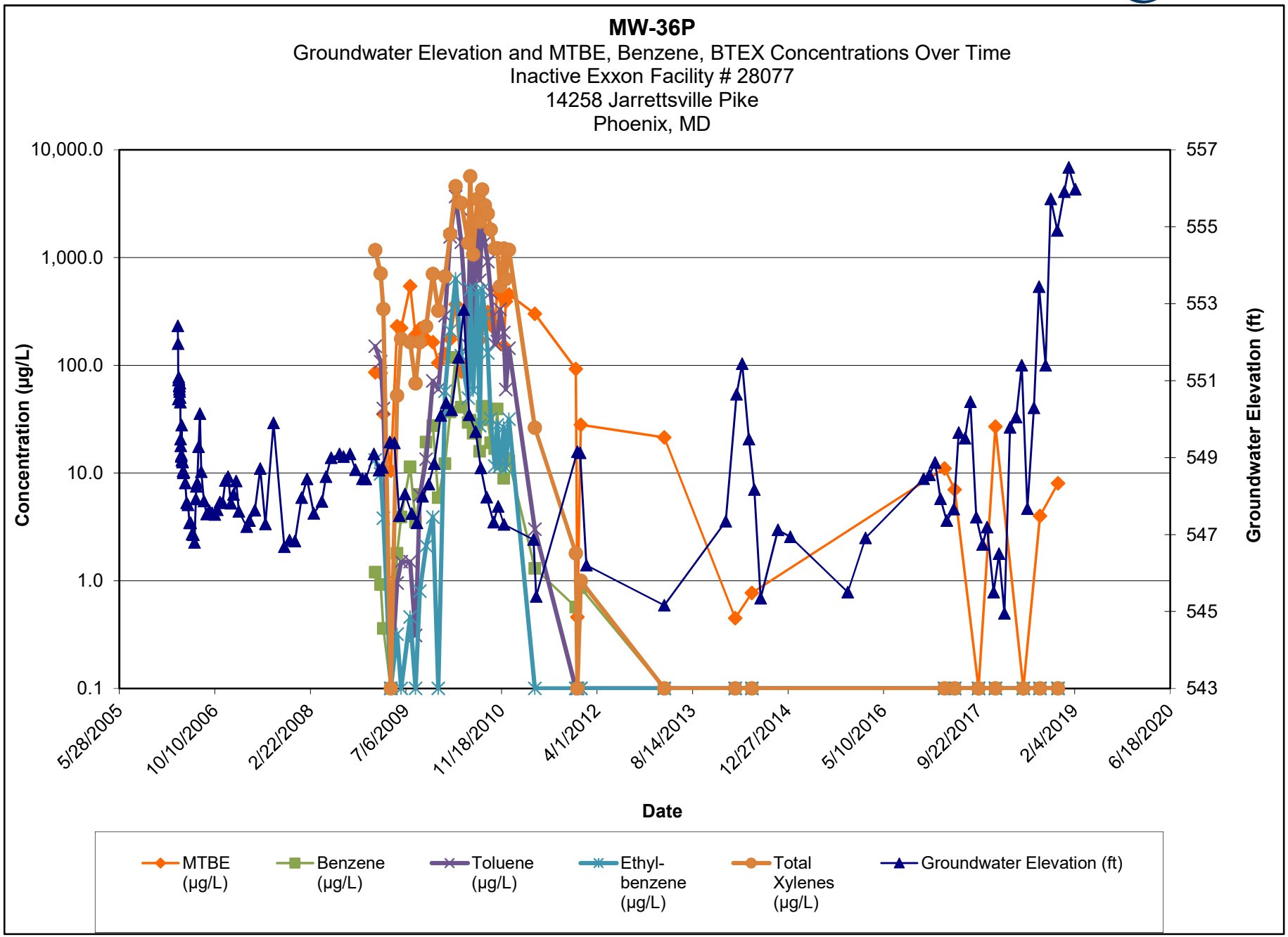
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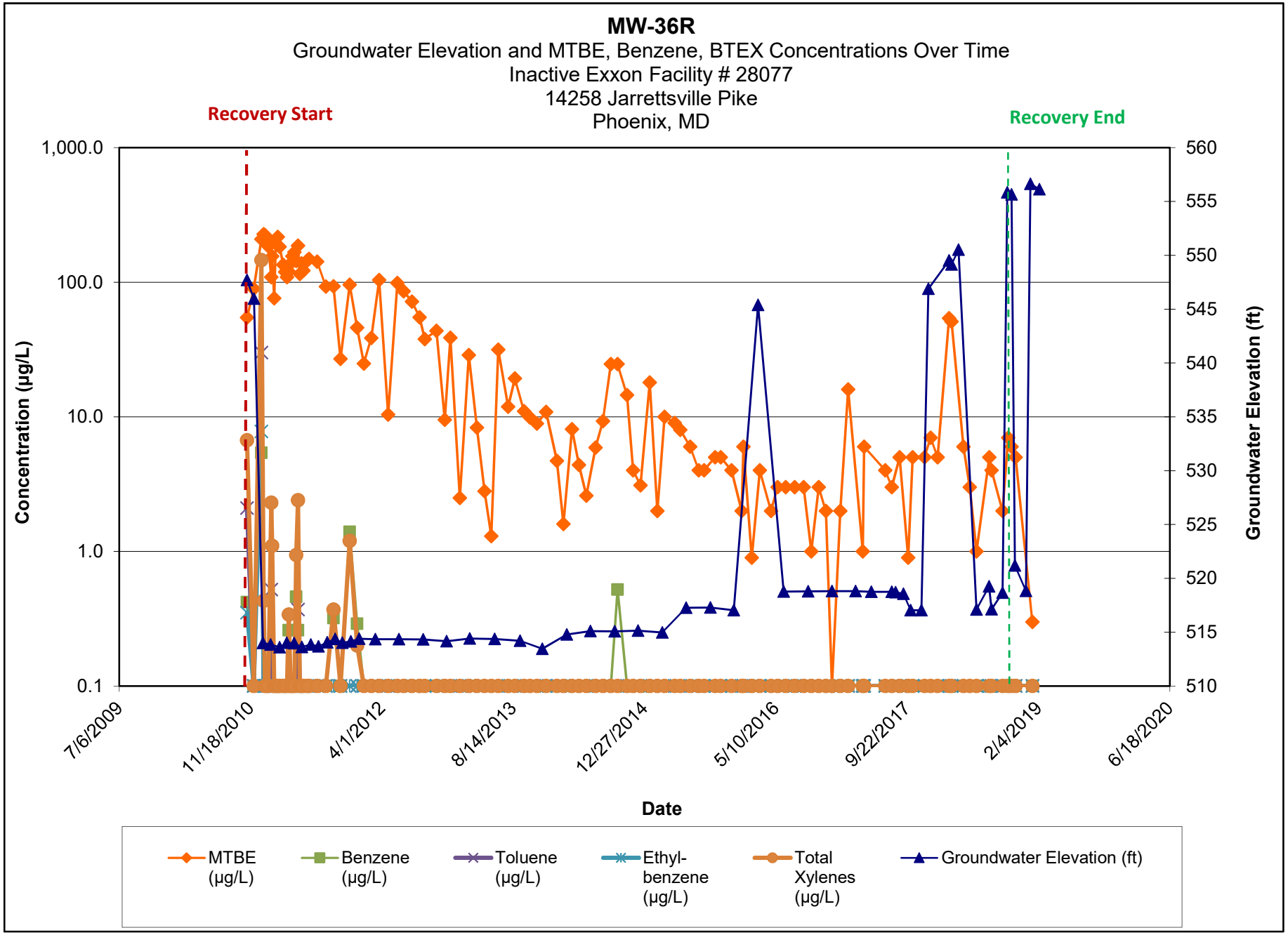
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

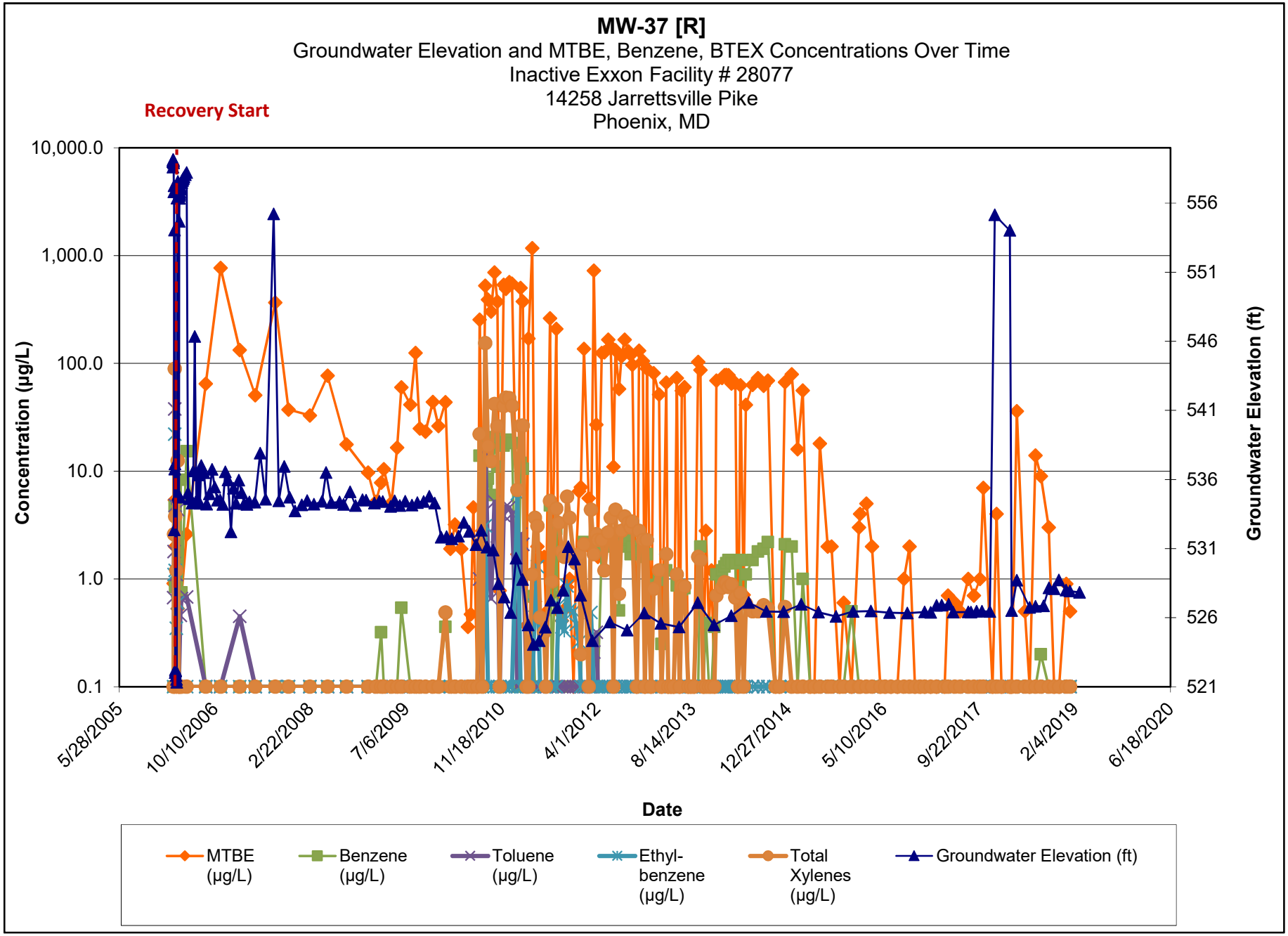
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

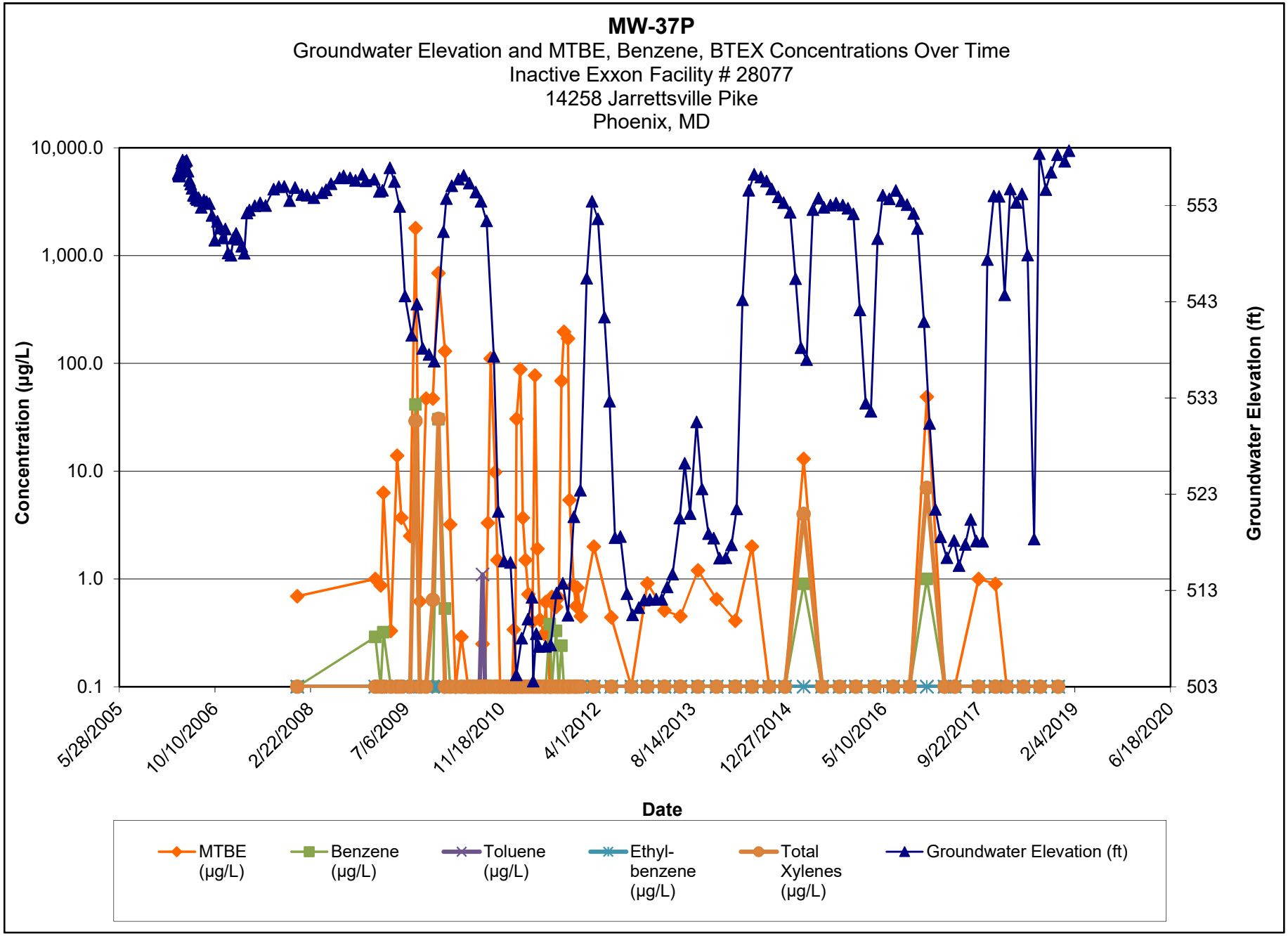
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

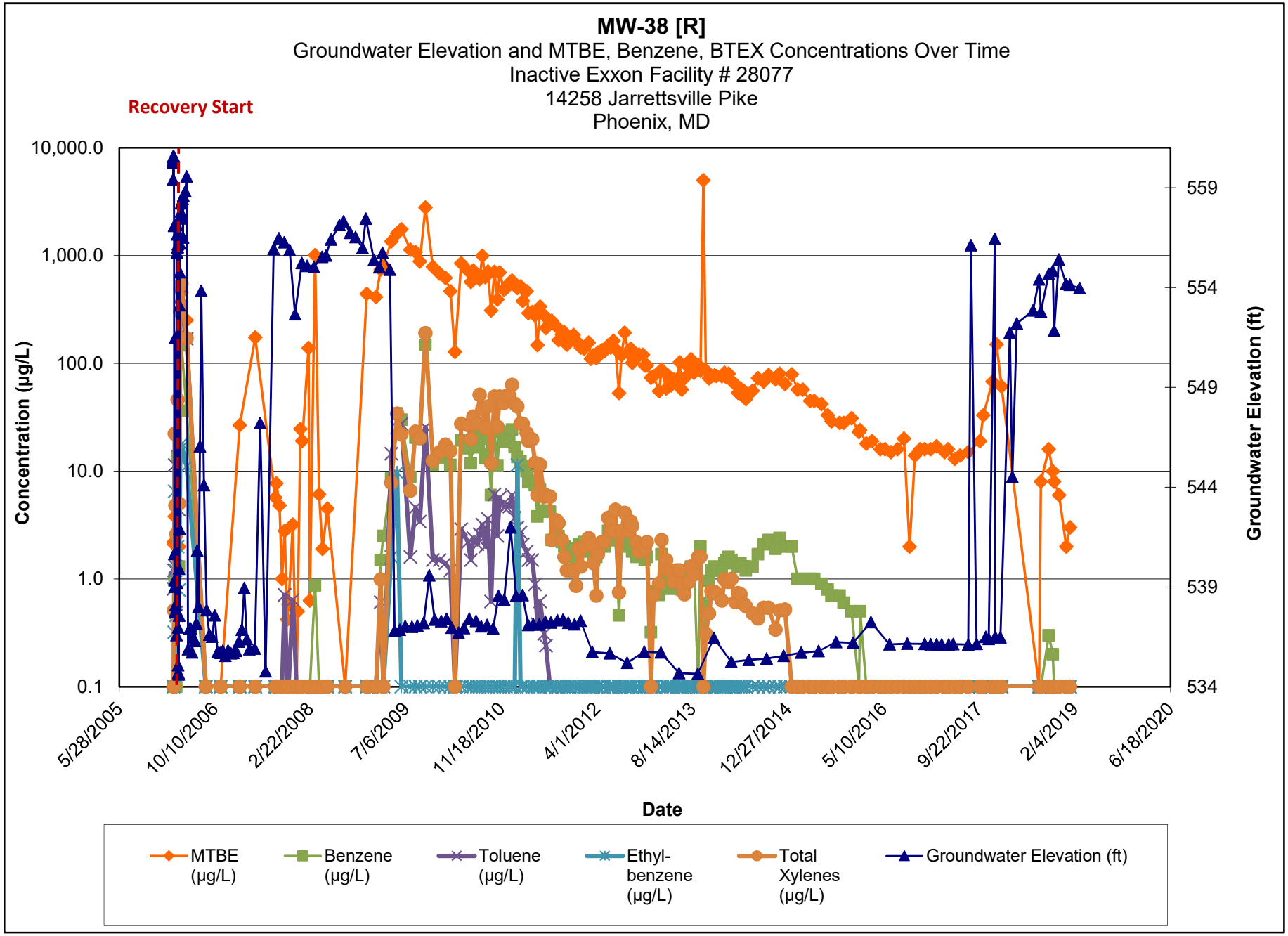
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

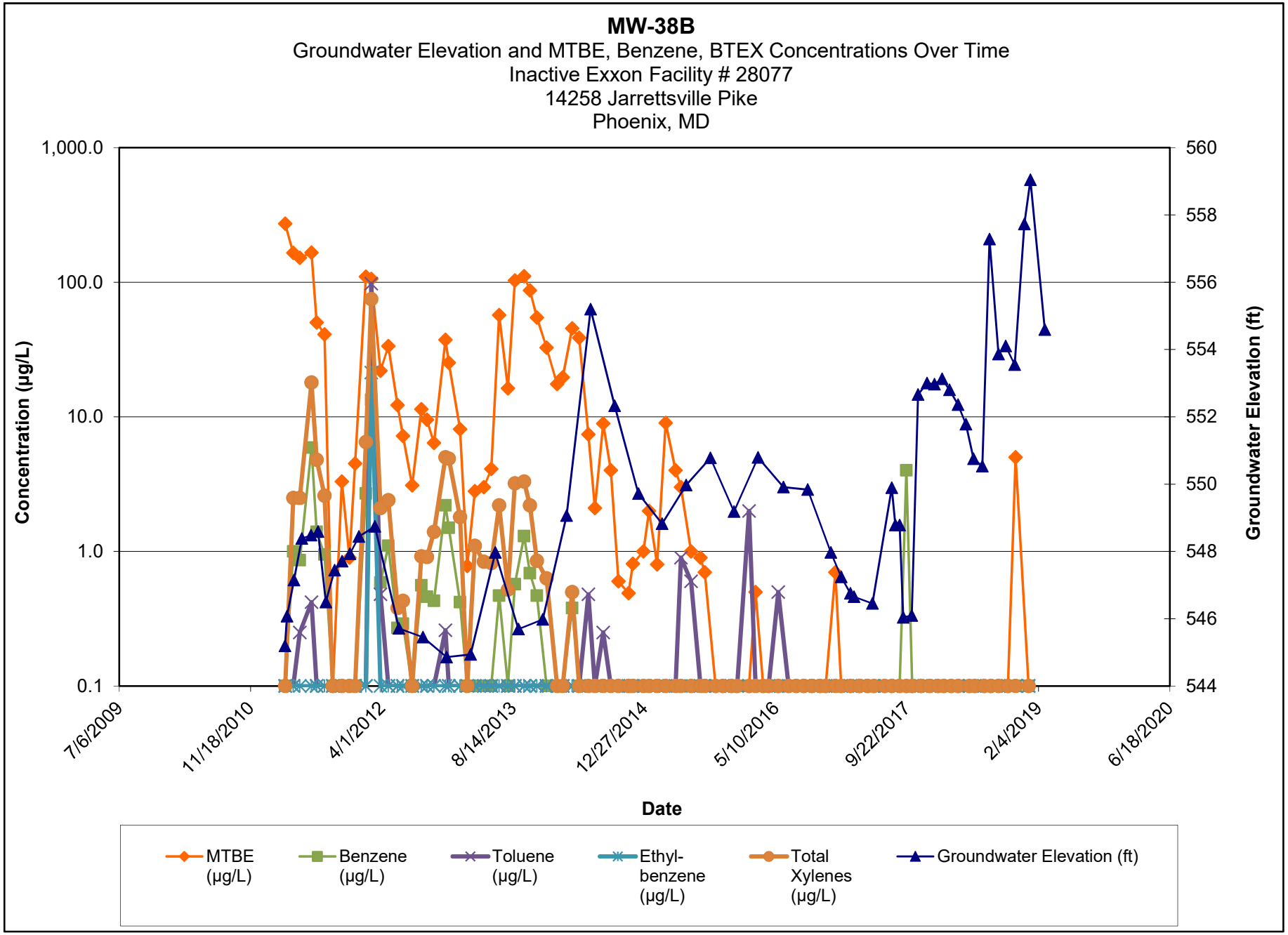
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

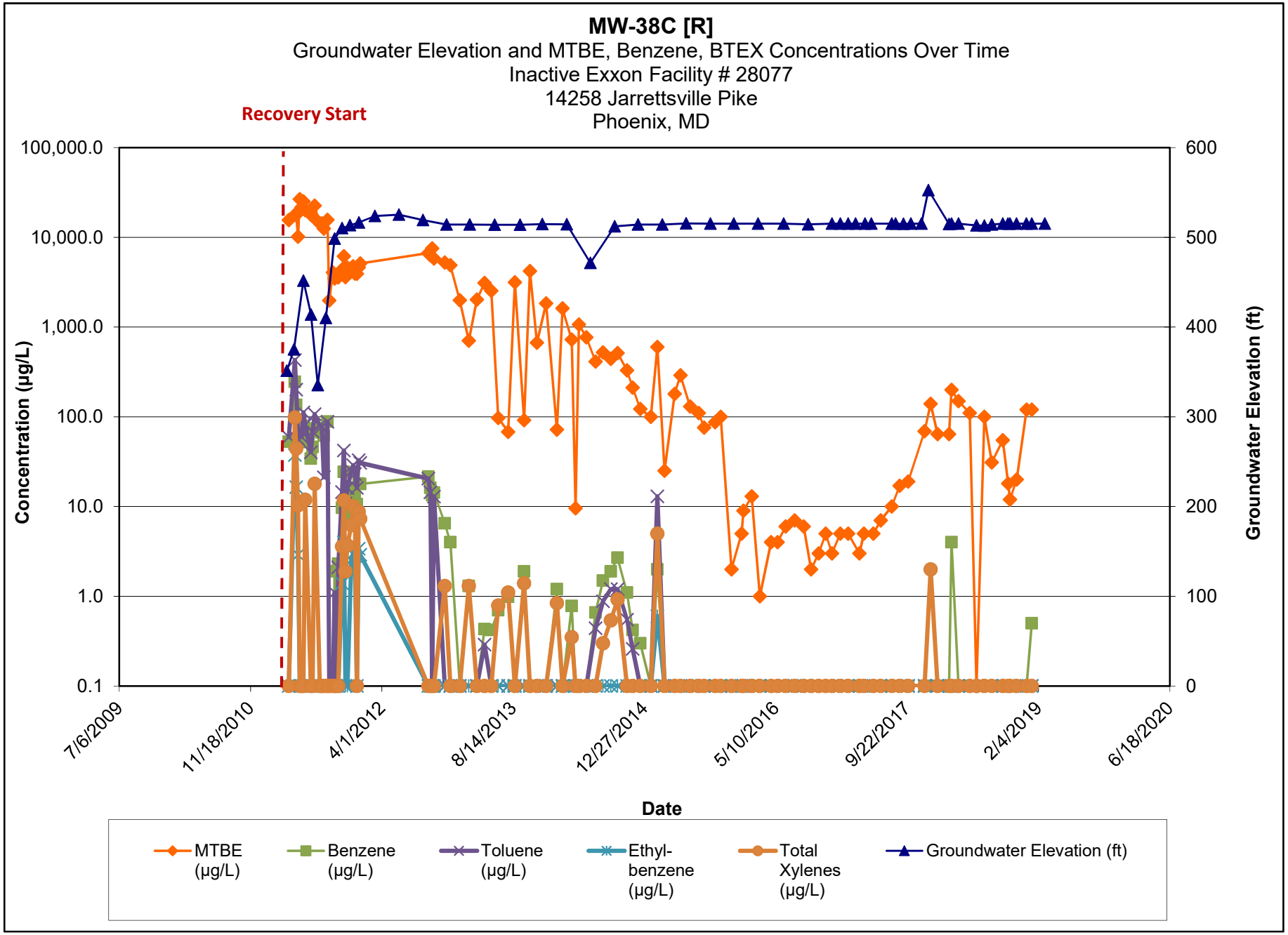
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

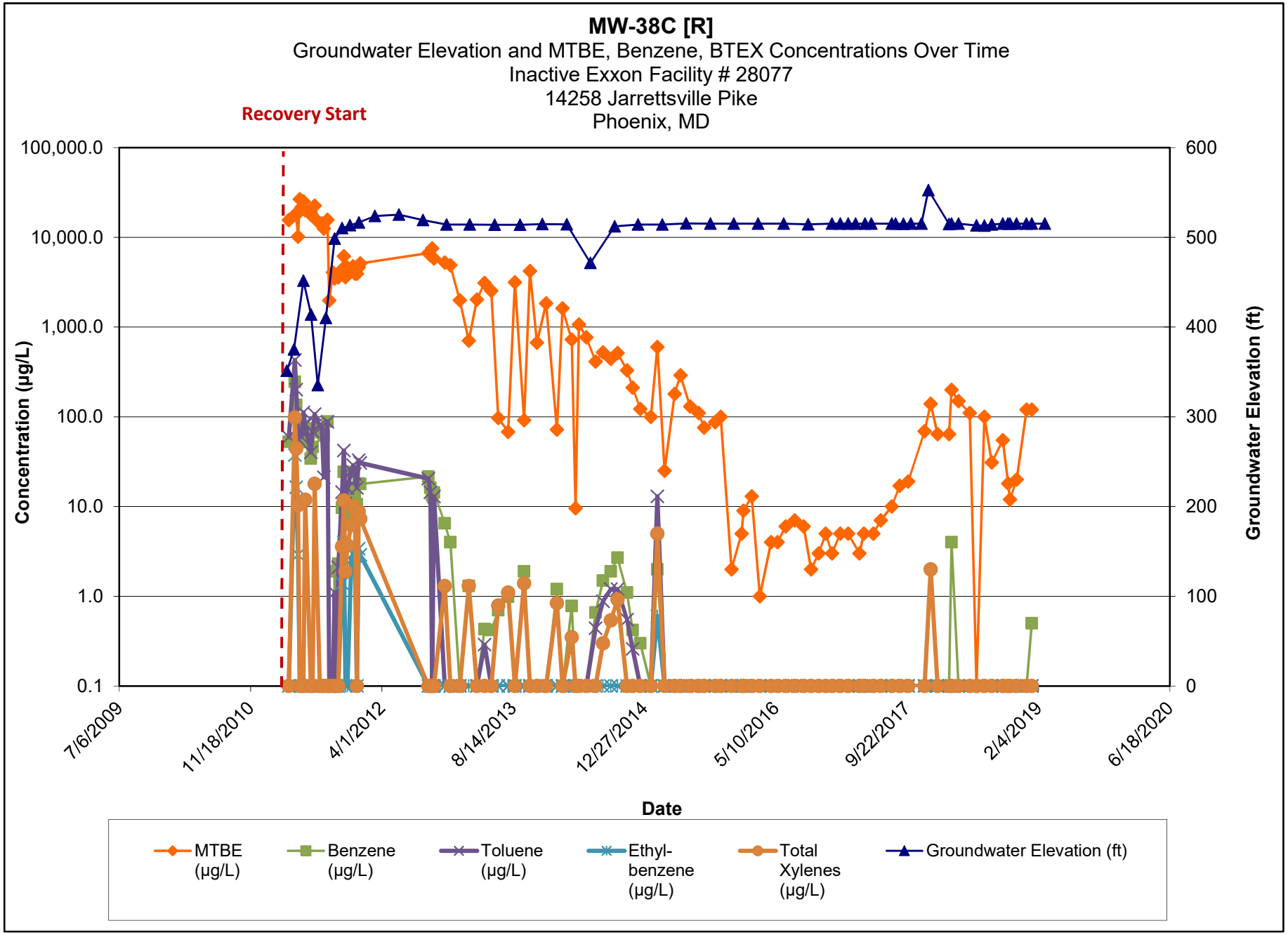
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

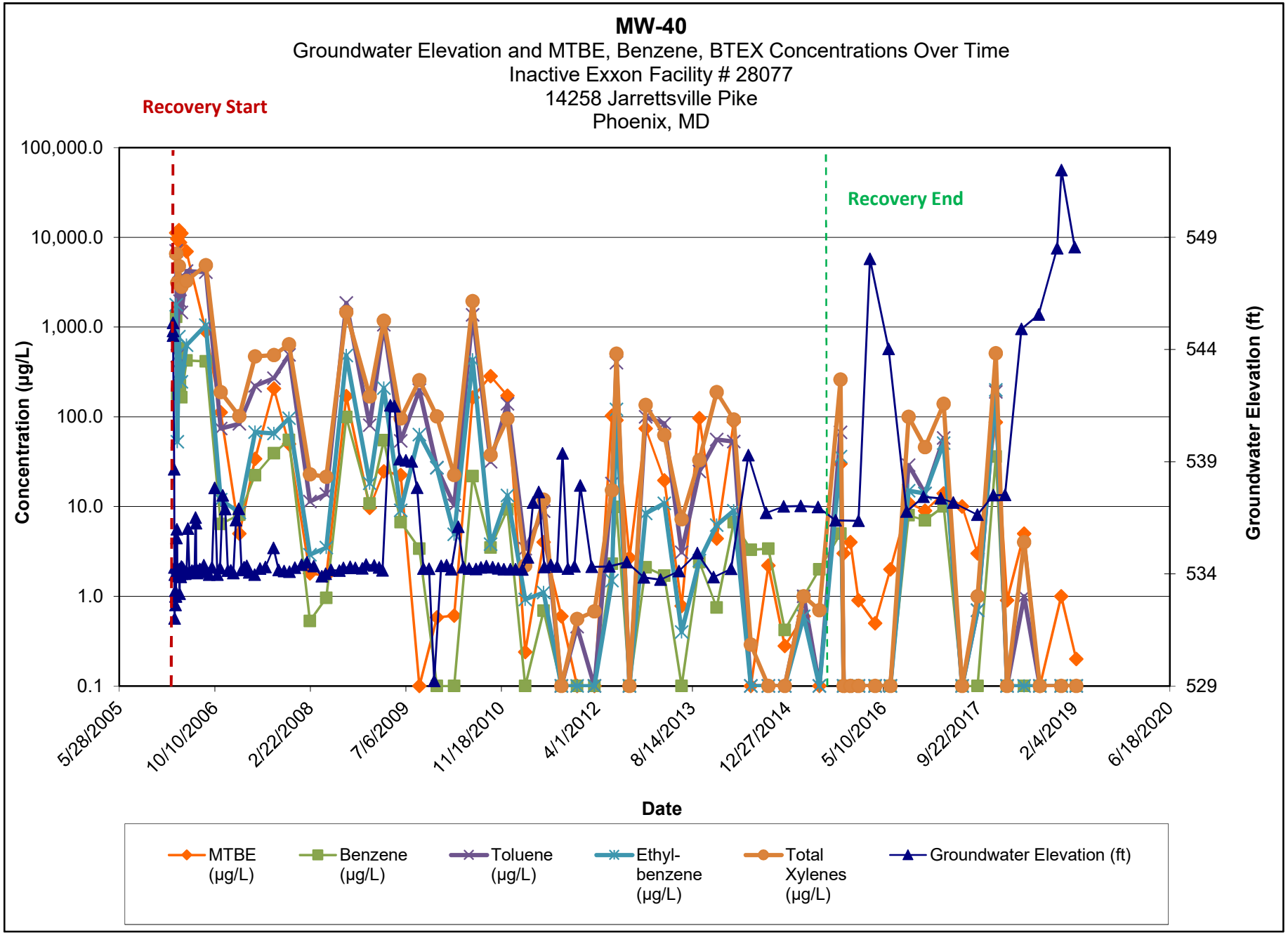
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

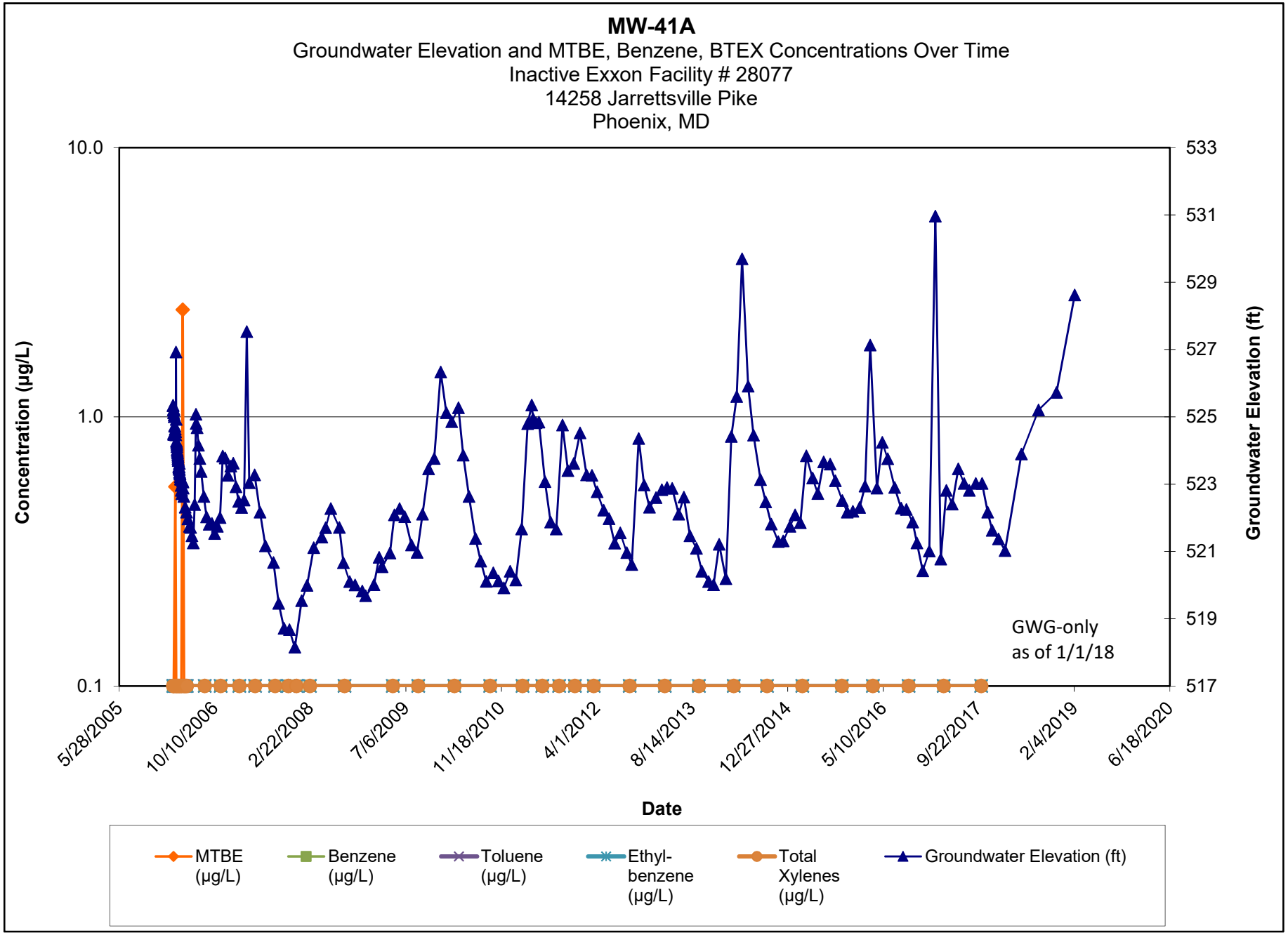
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

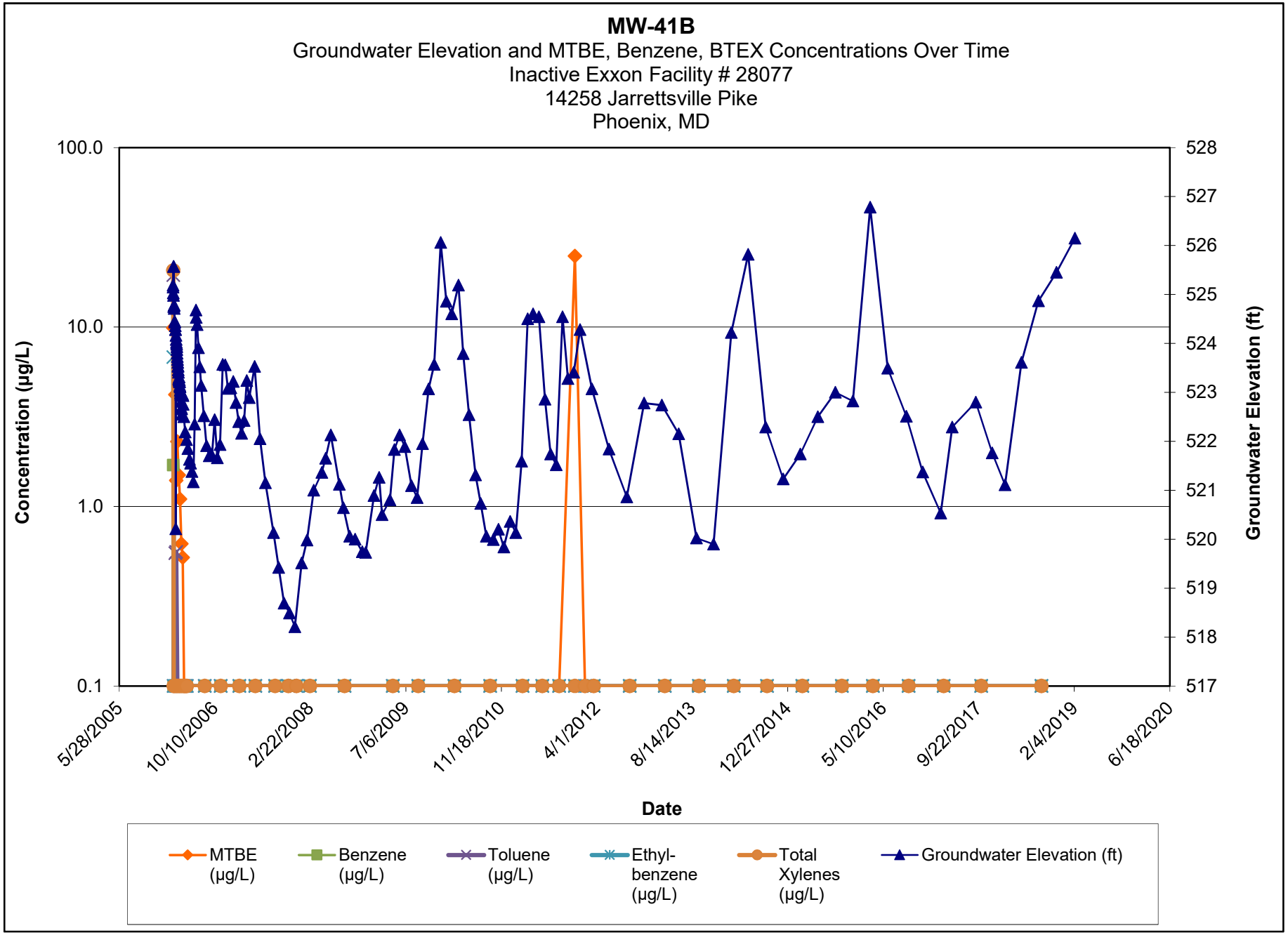
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

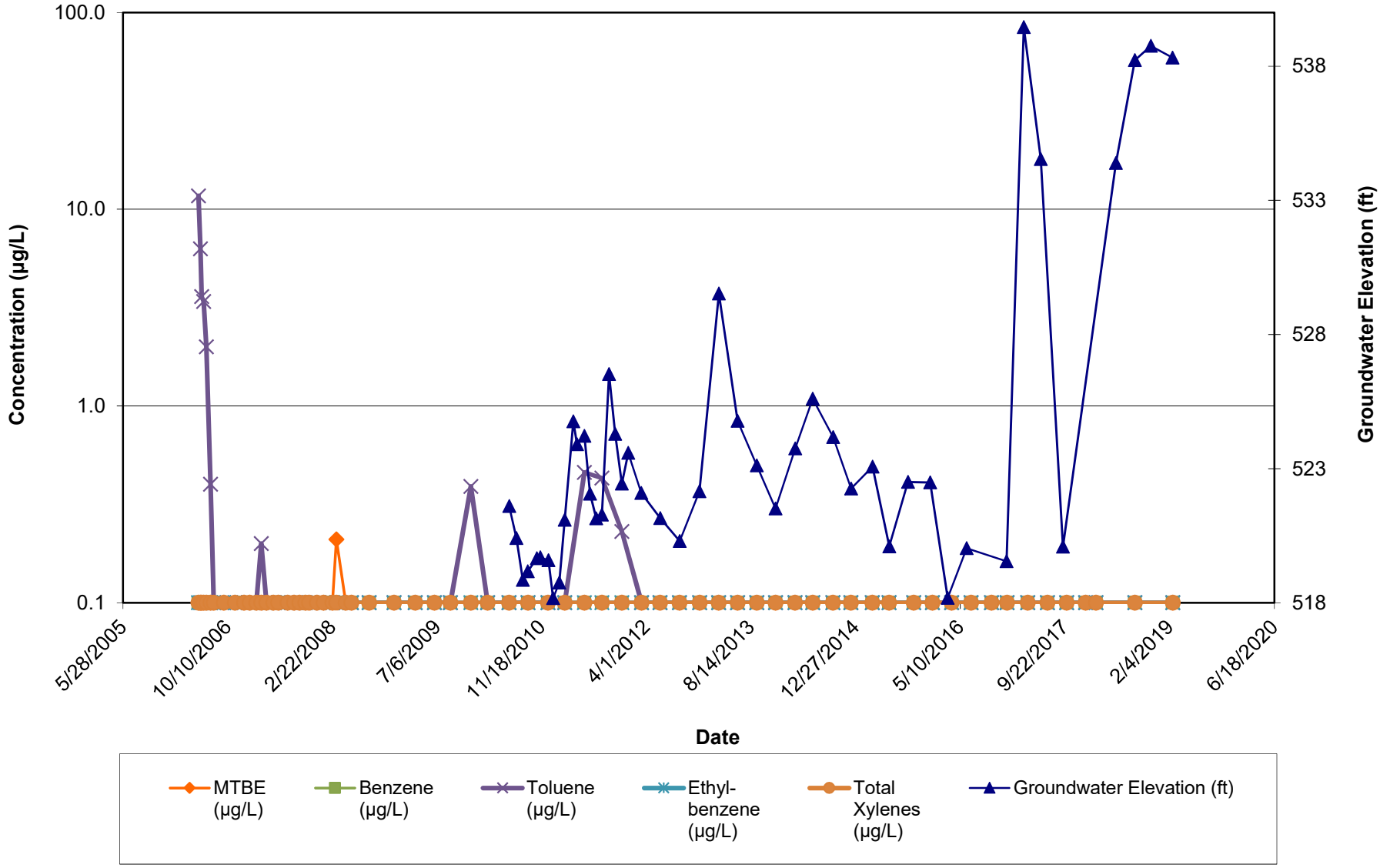


Note:

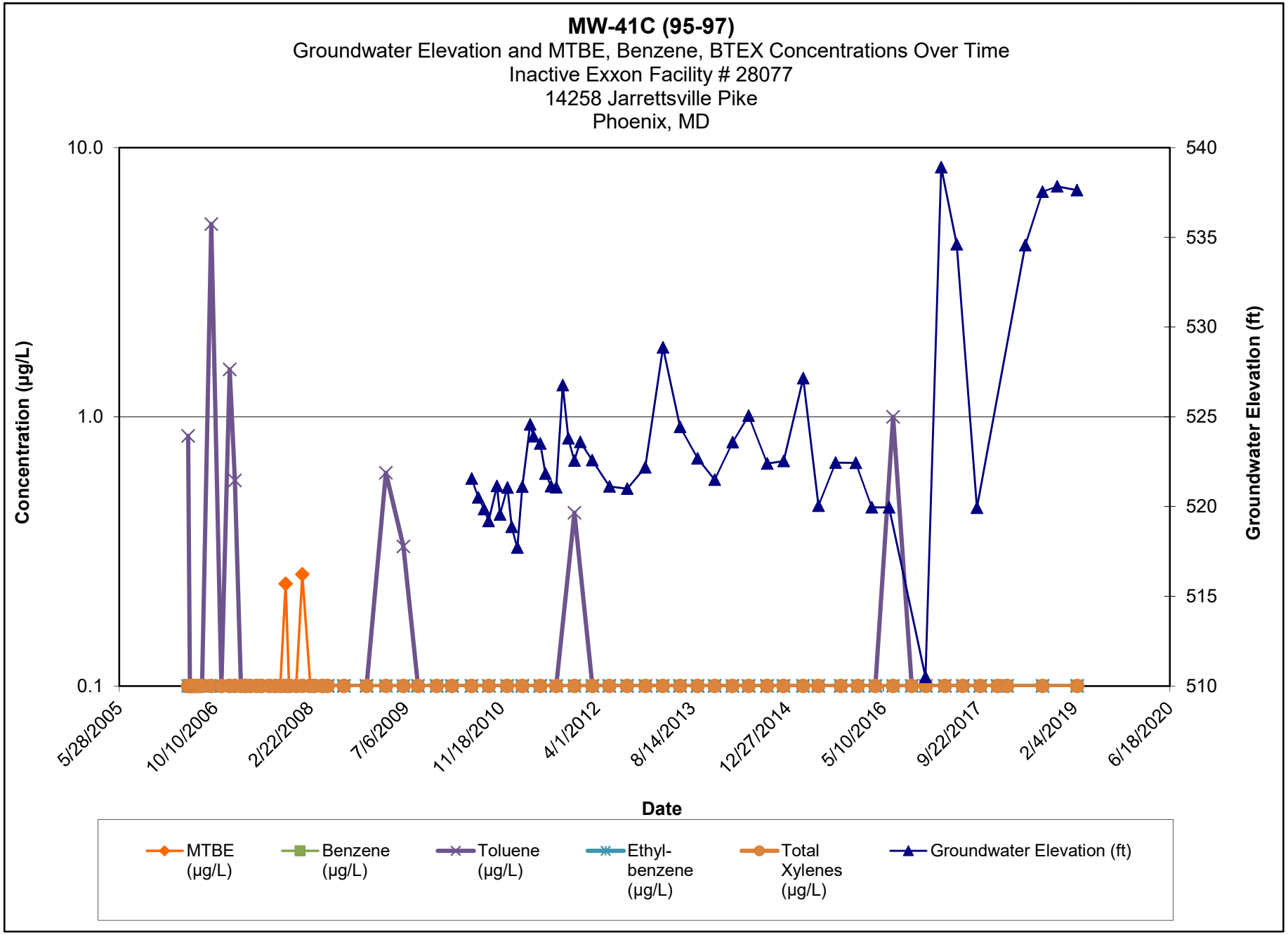
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-41C (75-80)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



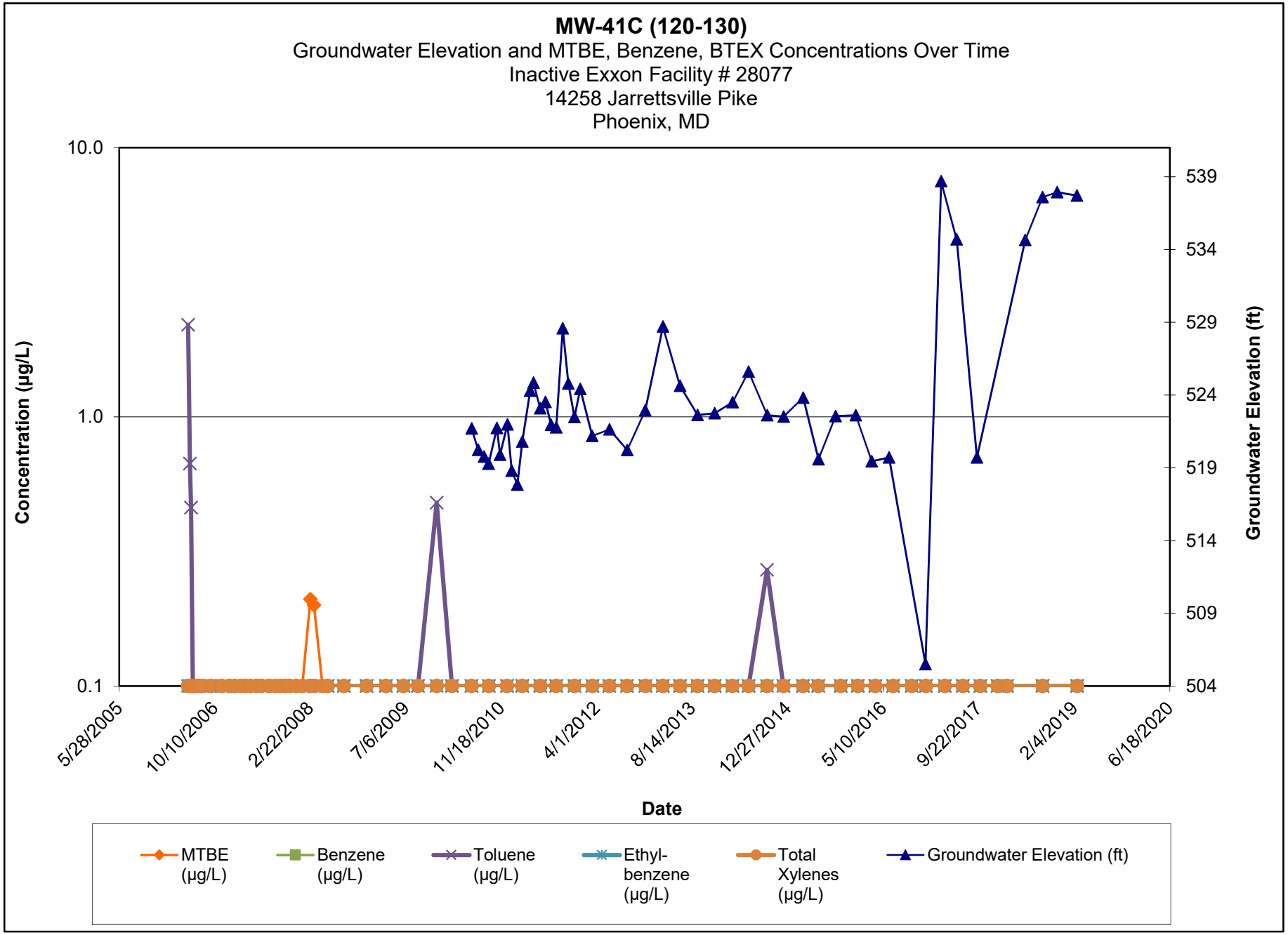
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

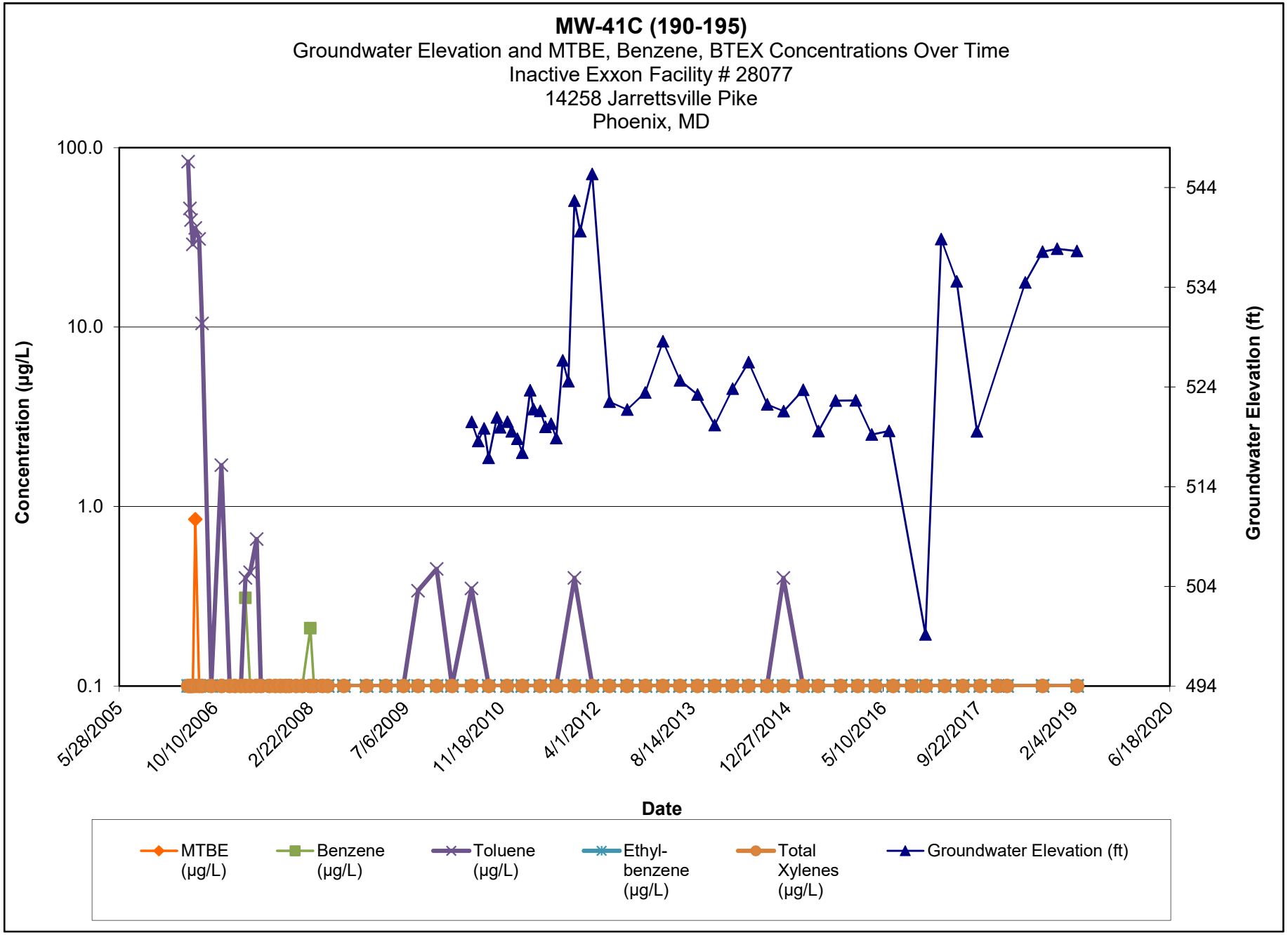
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

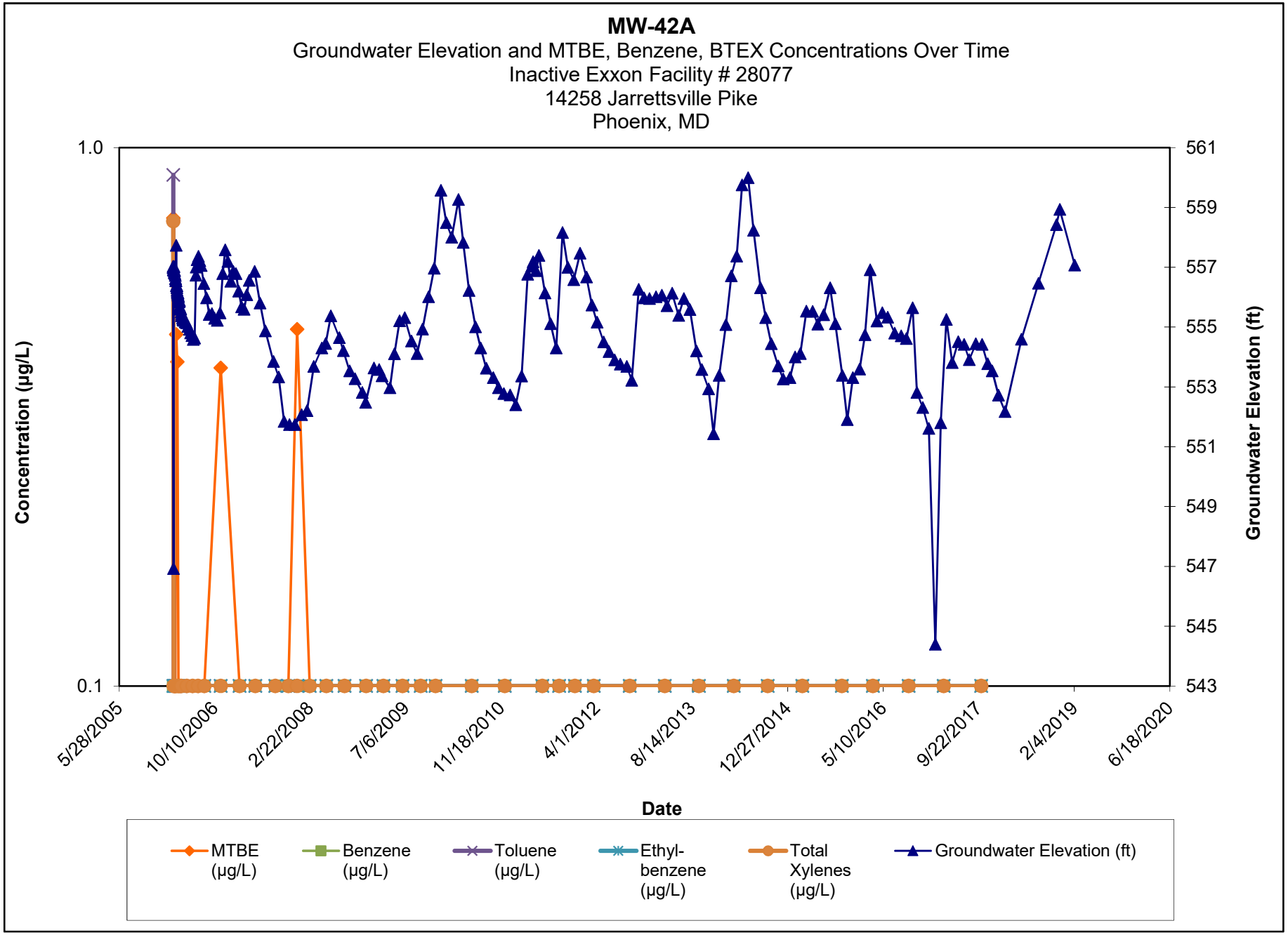
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

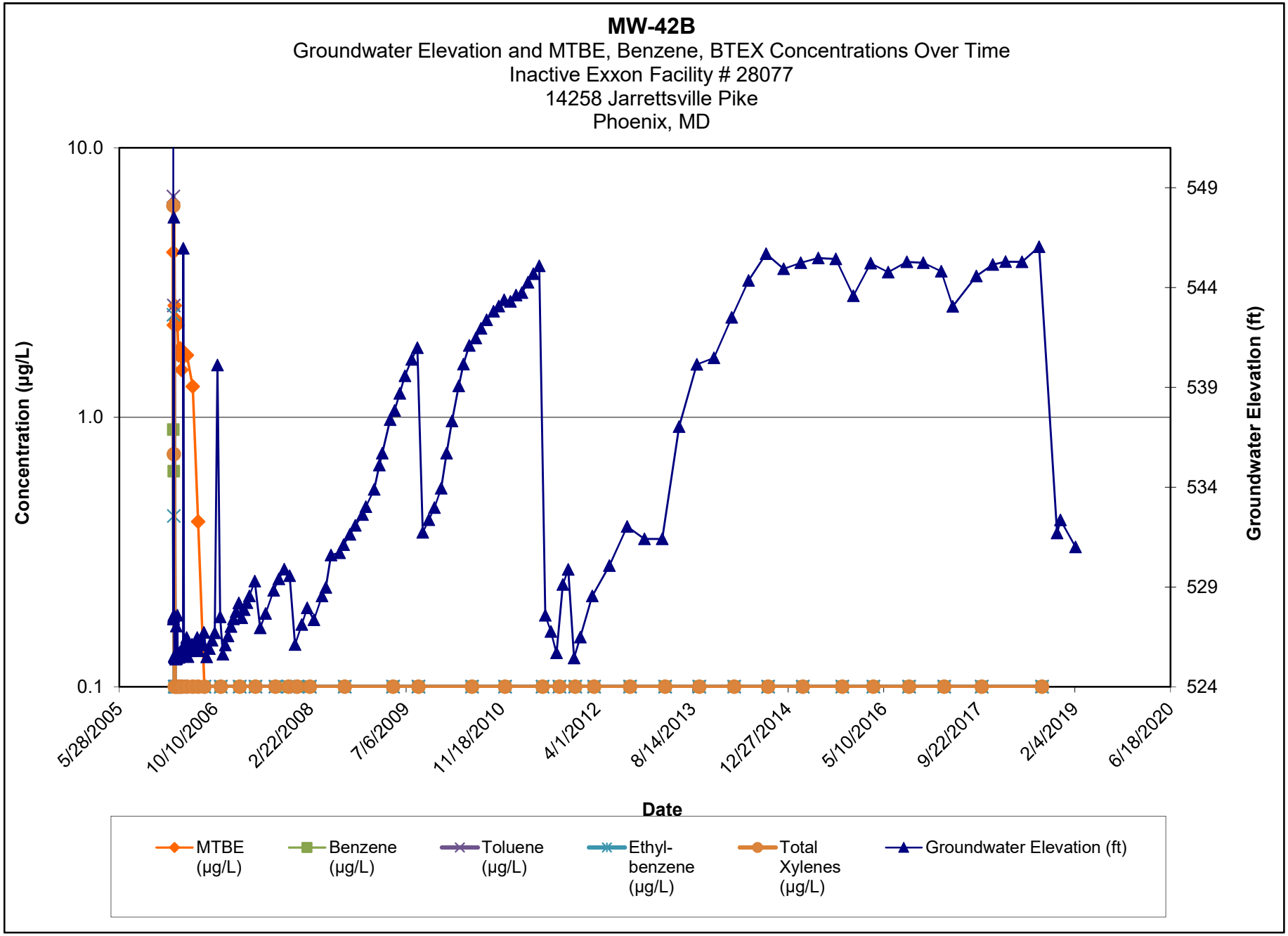
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

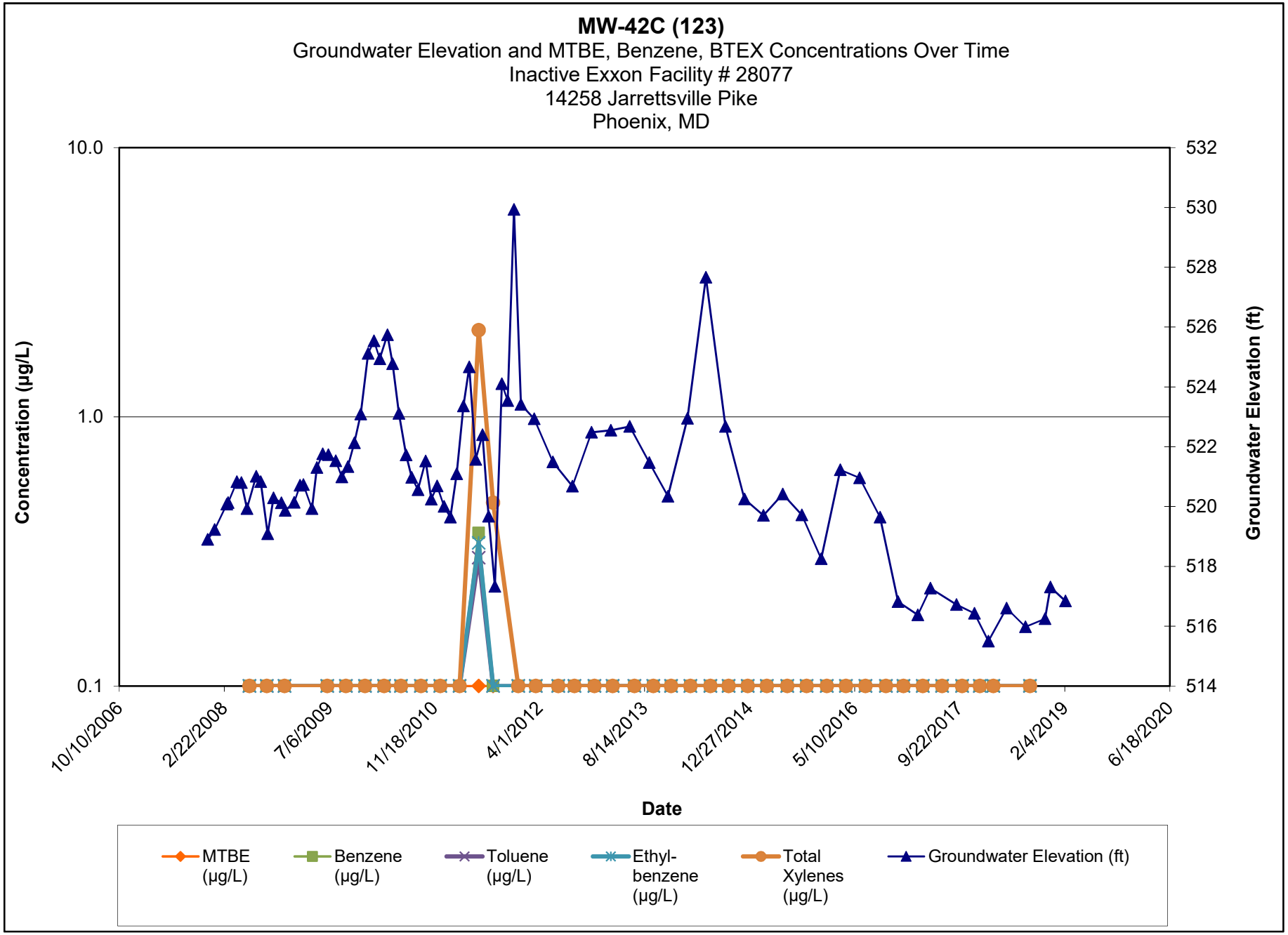
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

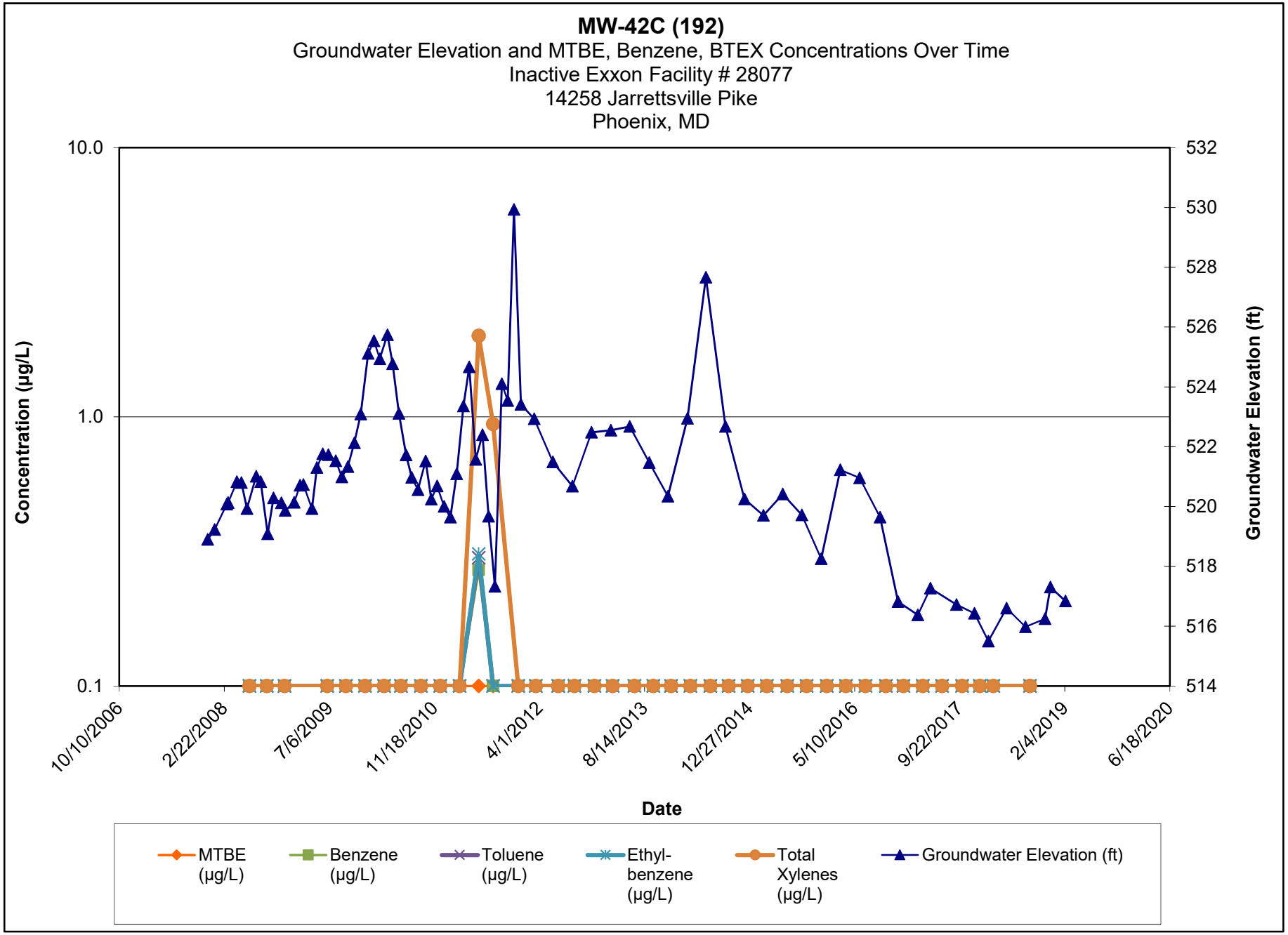
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

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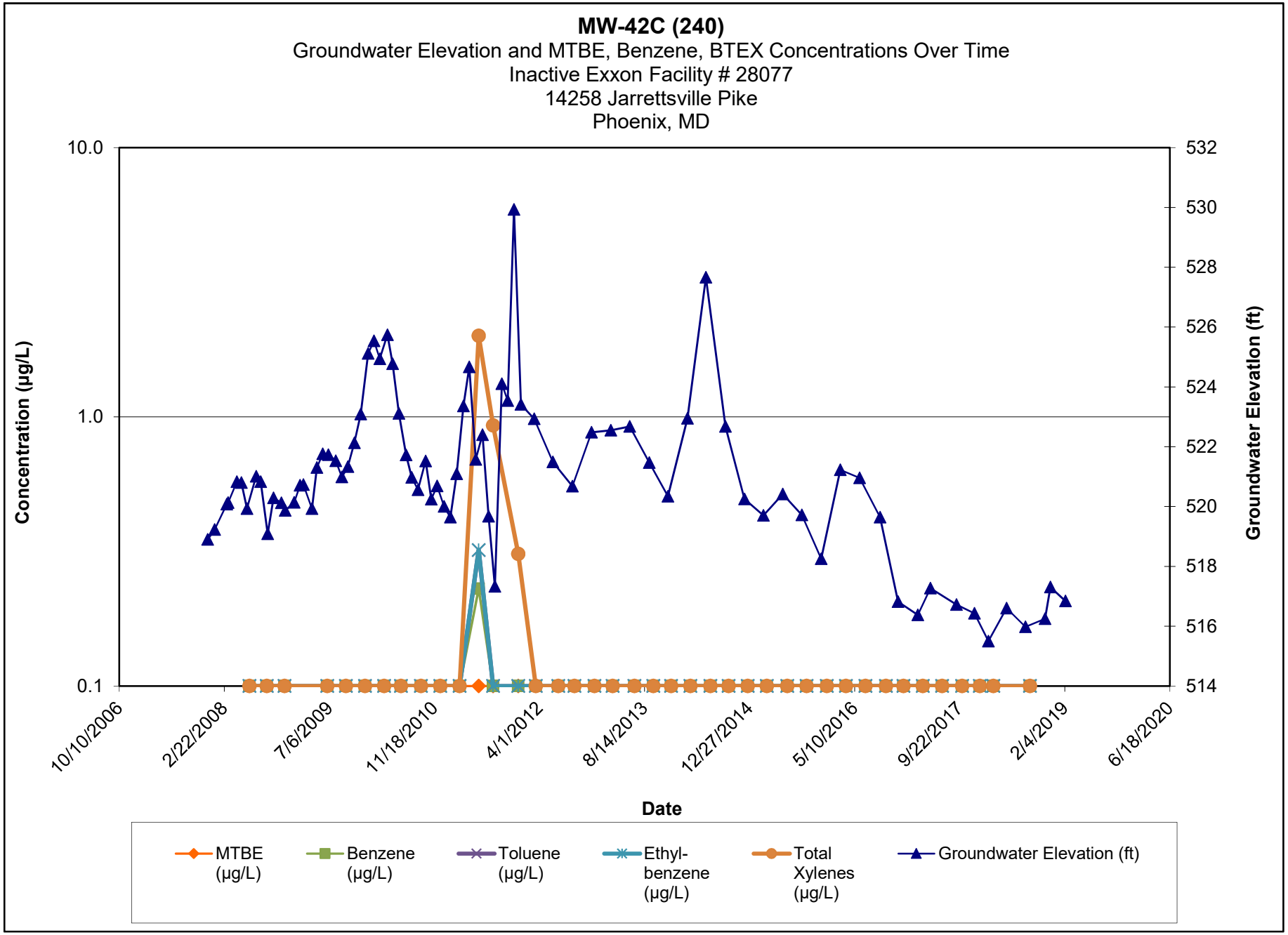
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Note:

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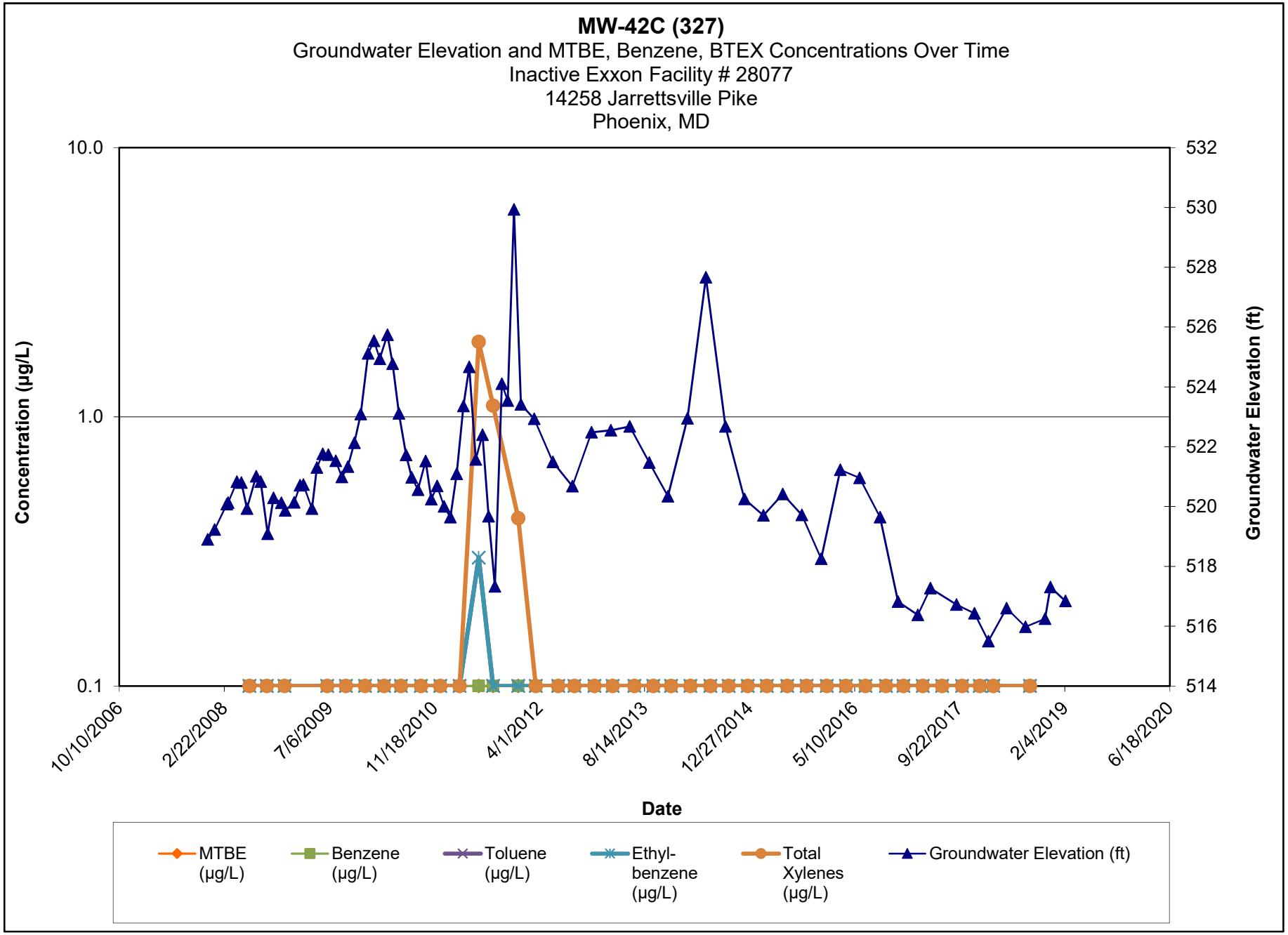
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Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

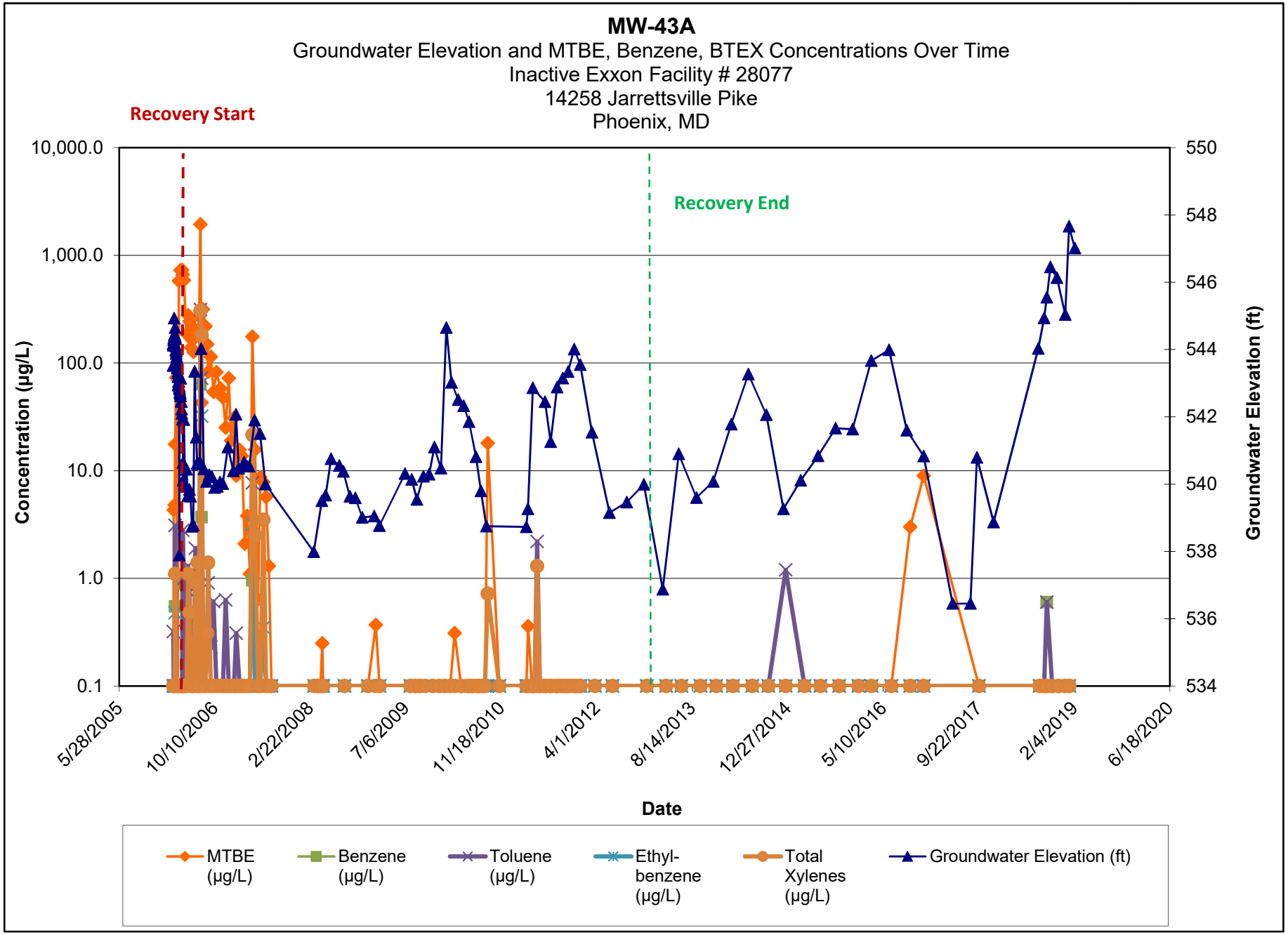
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

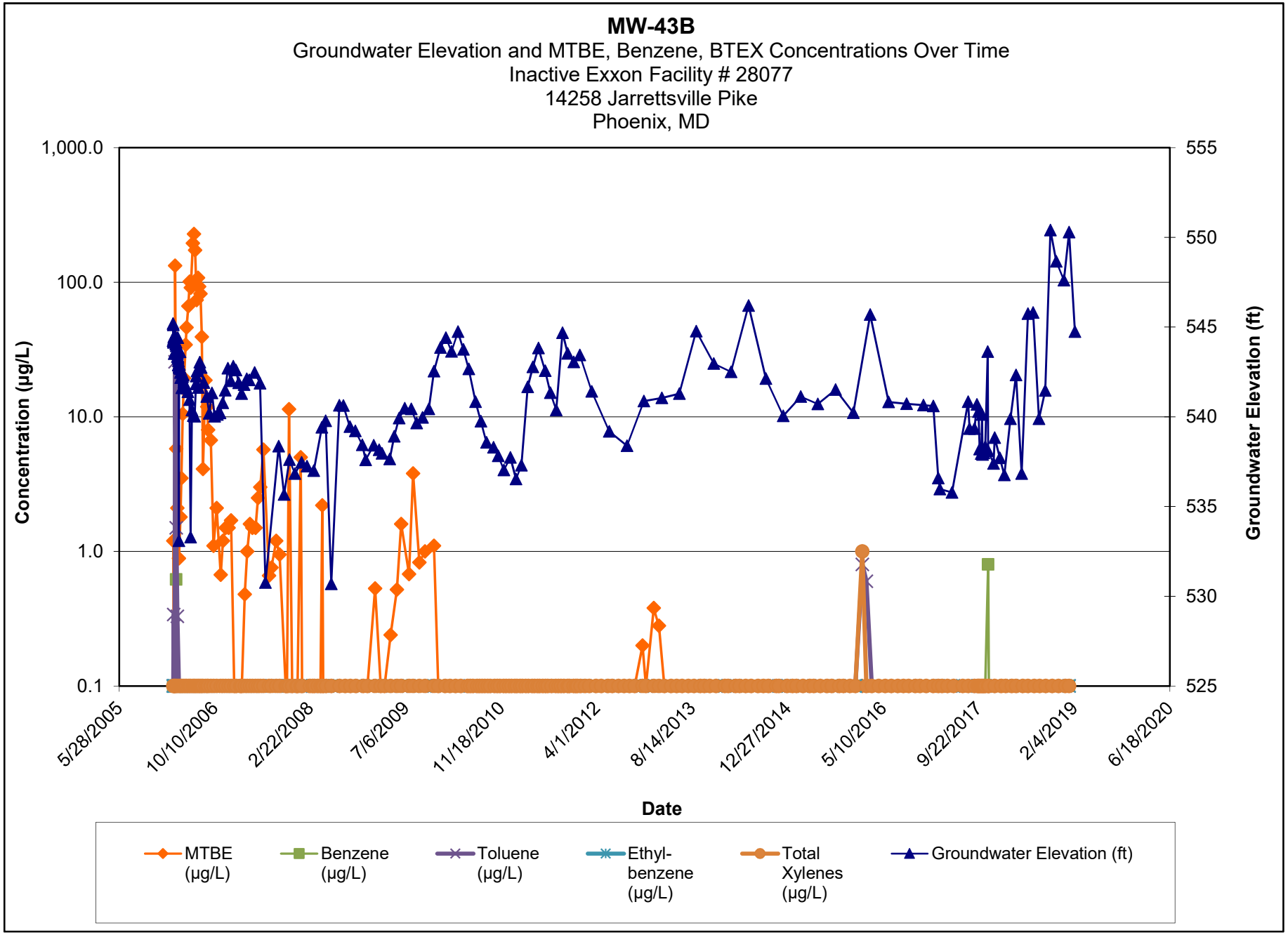
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

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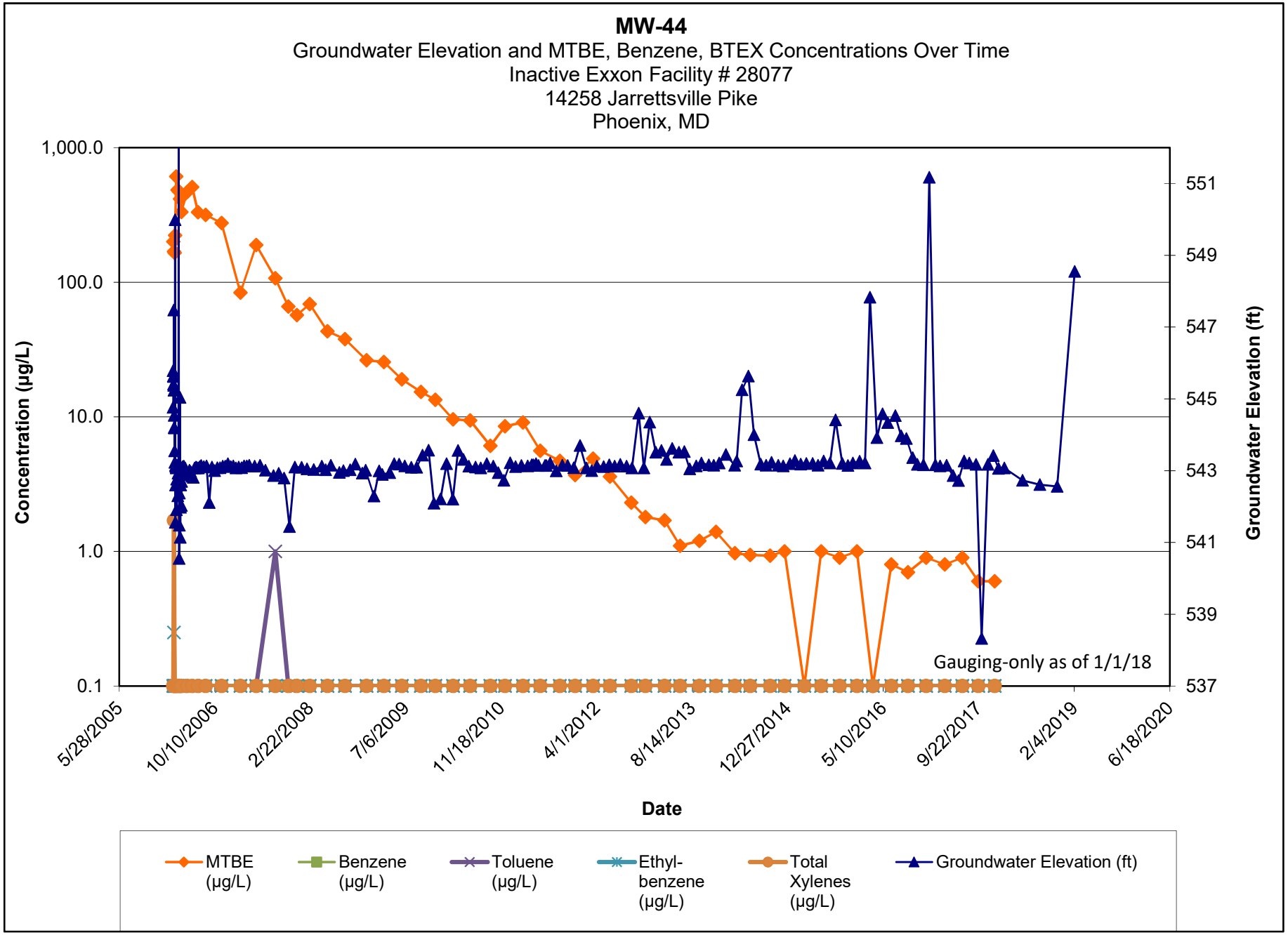
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Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

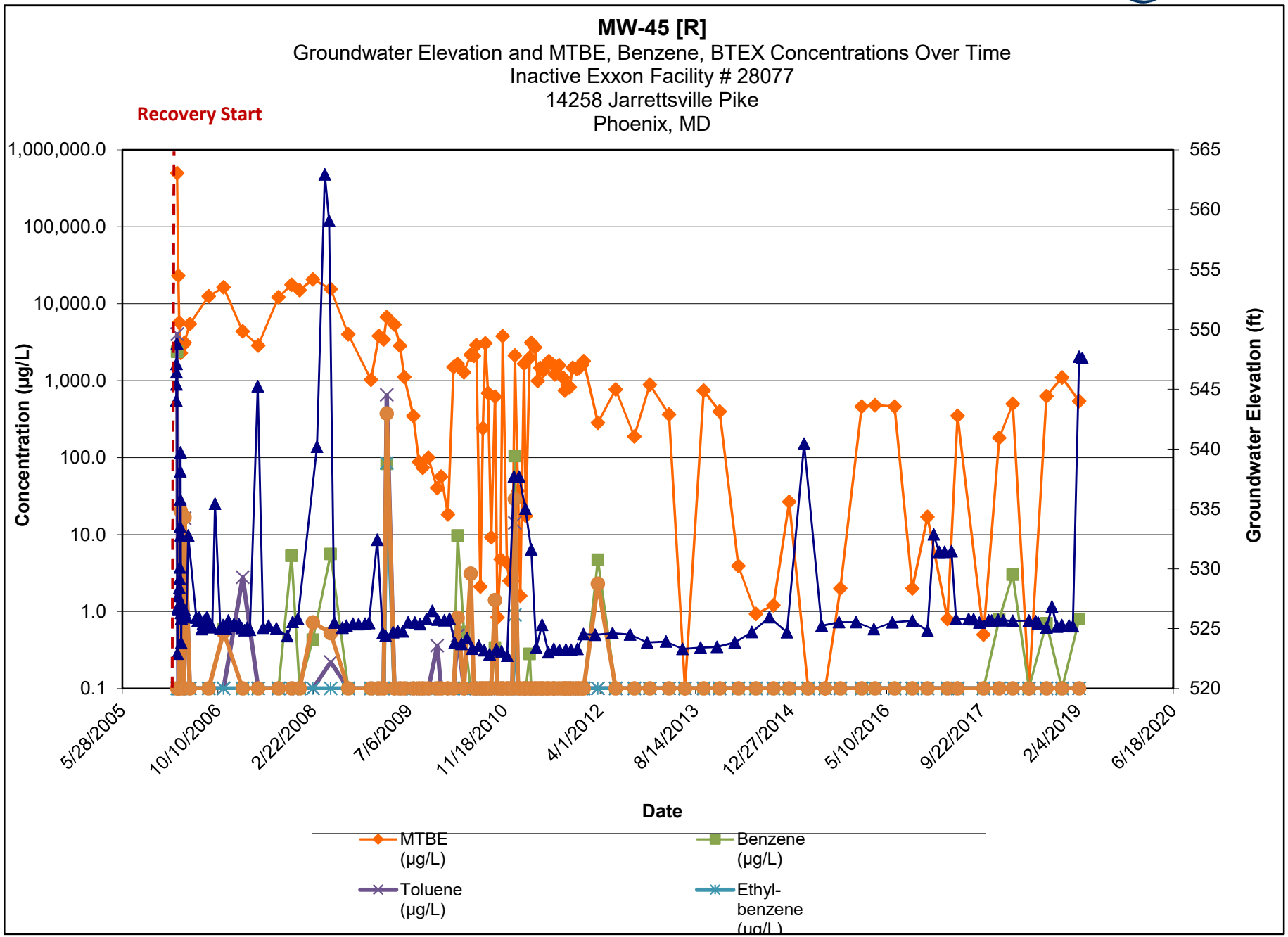
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

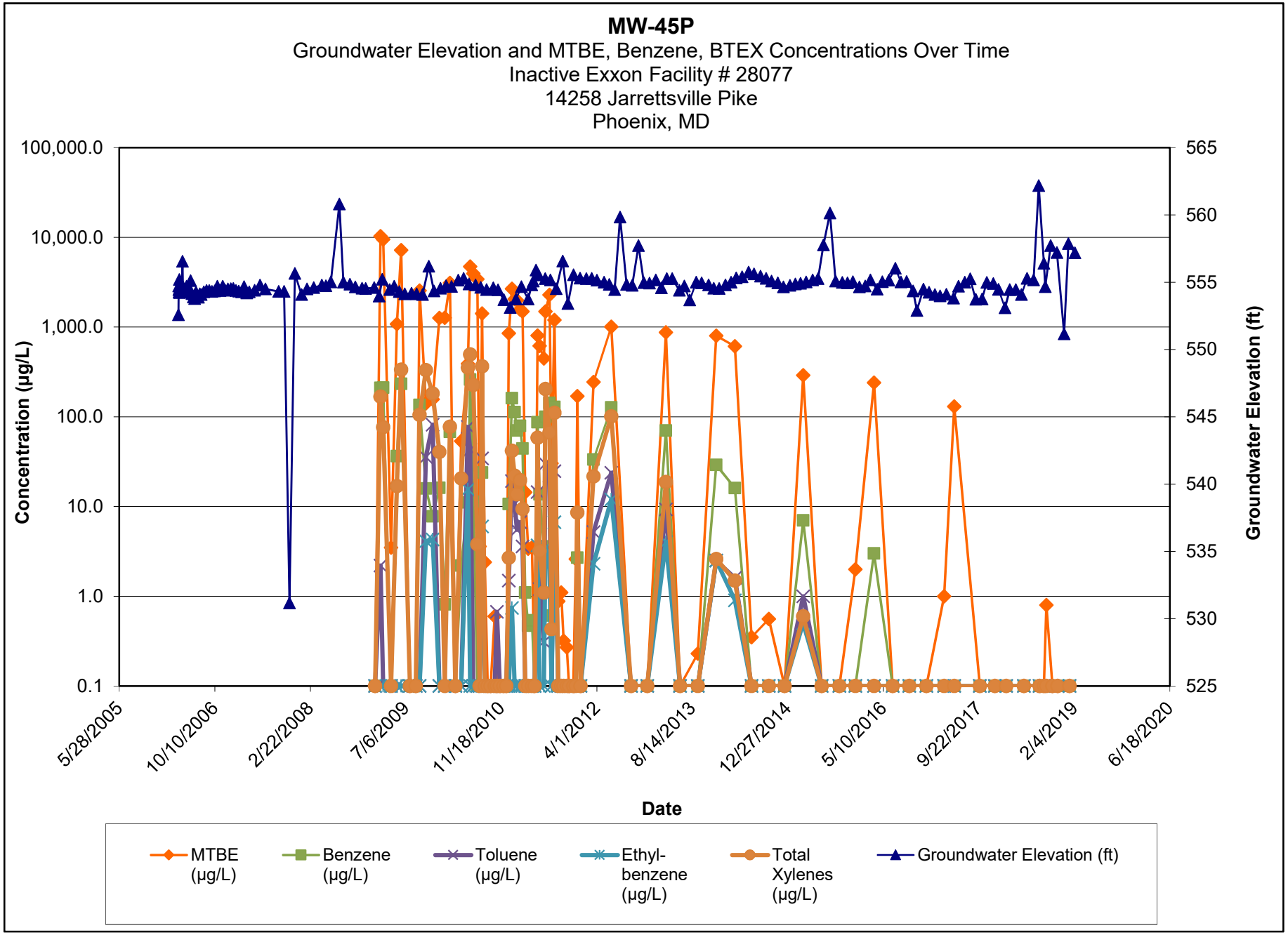
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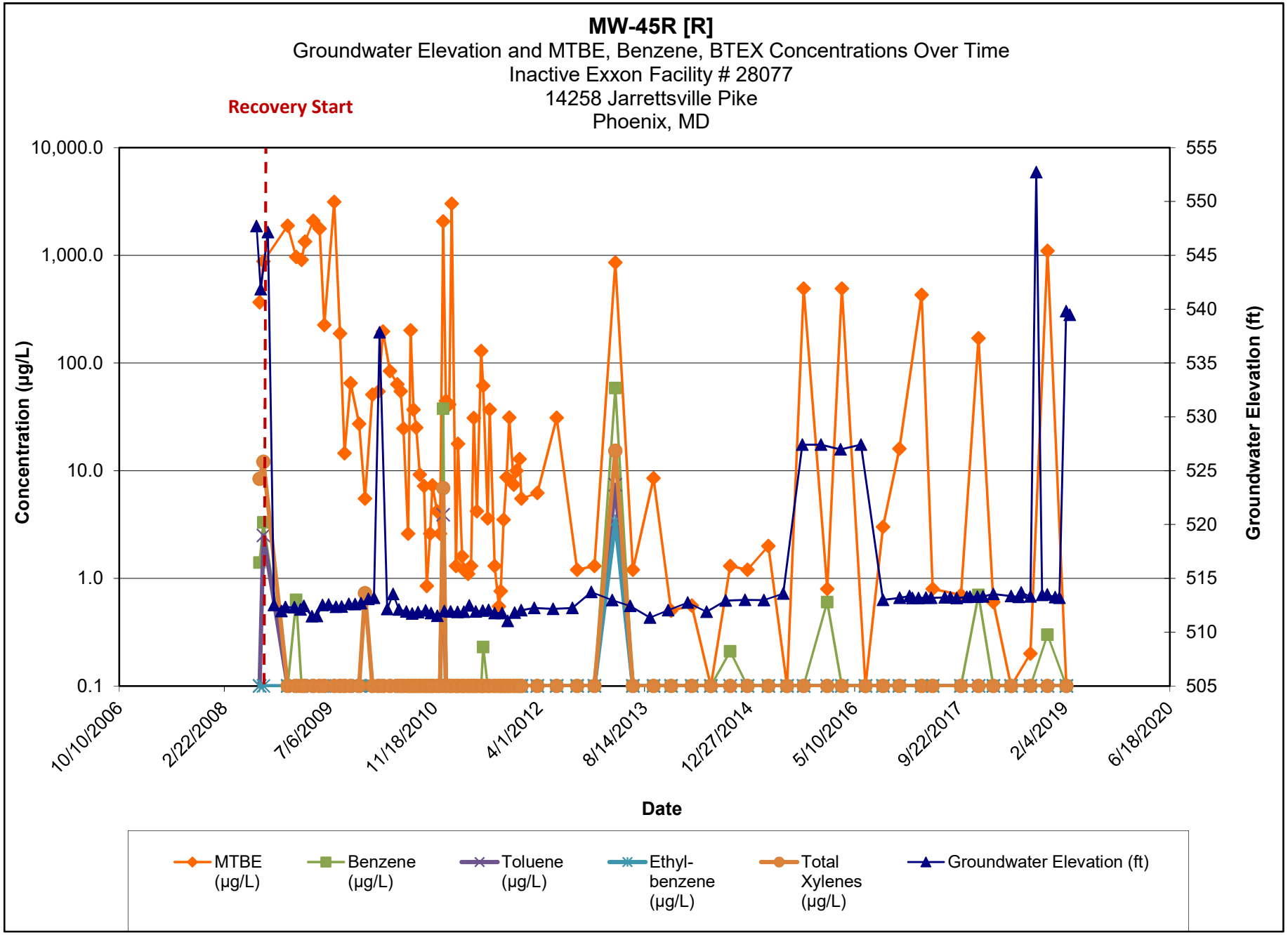
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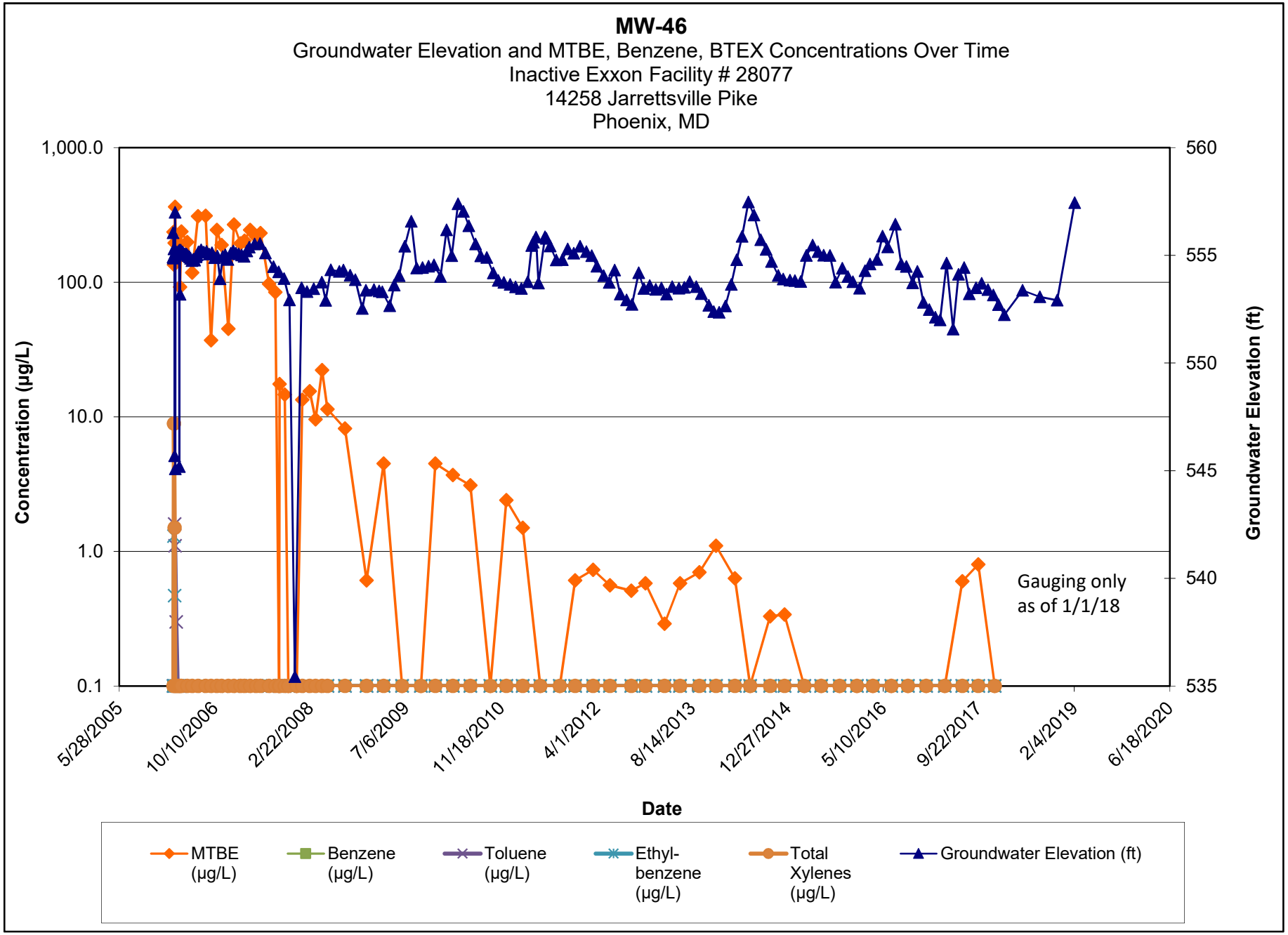
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Note:

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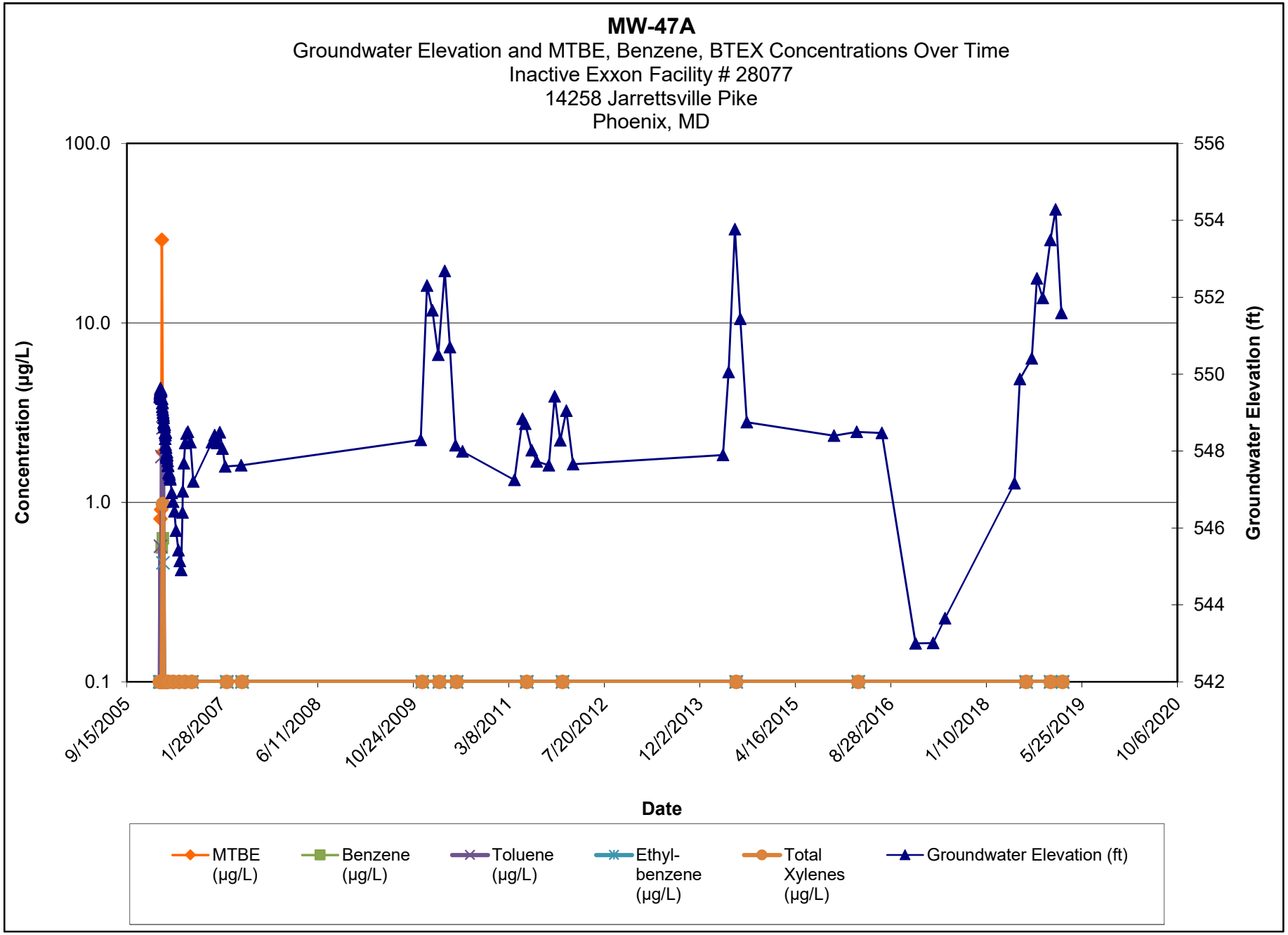
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Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

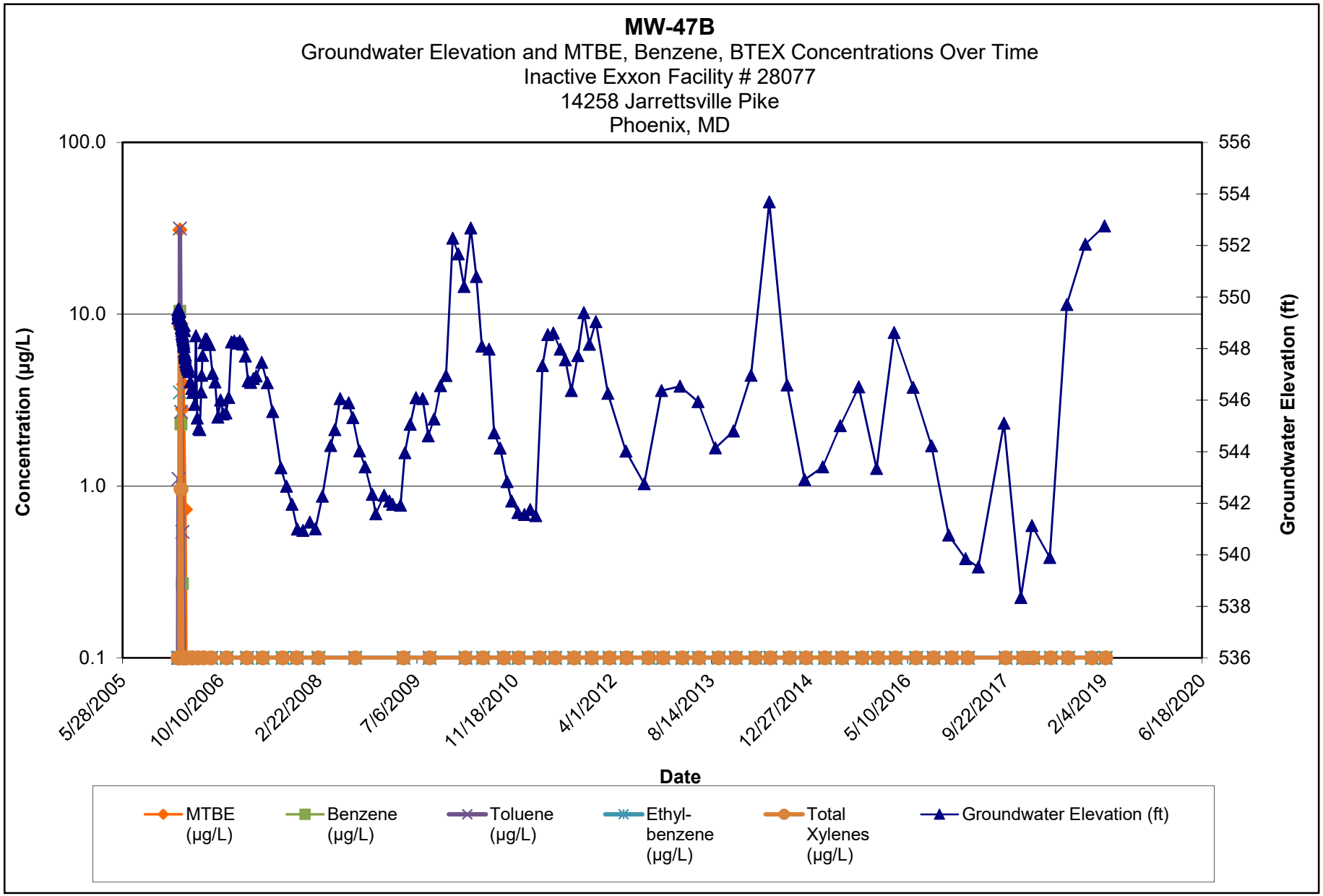
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

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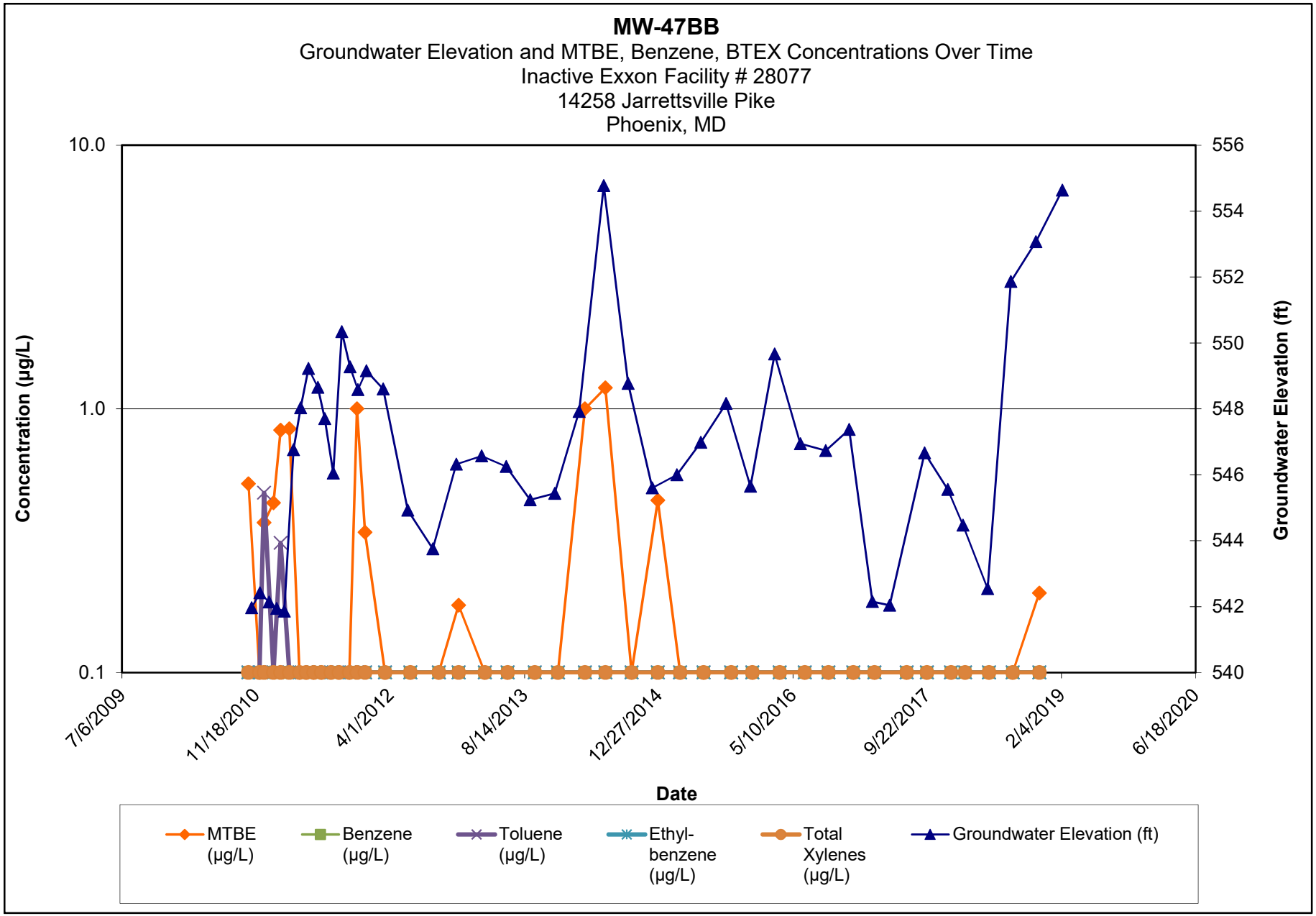
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

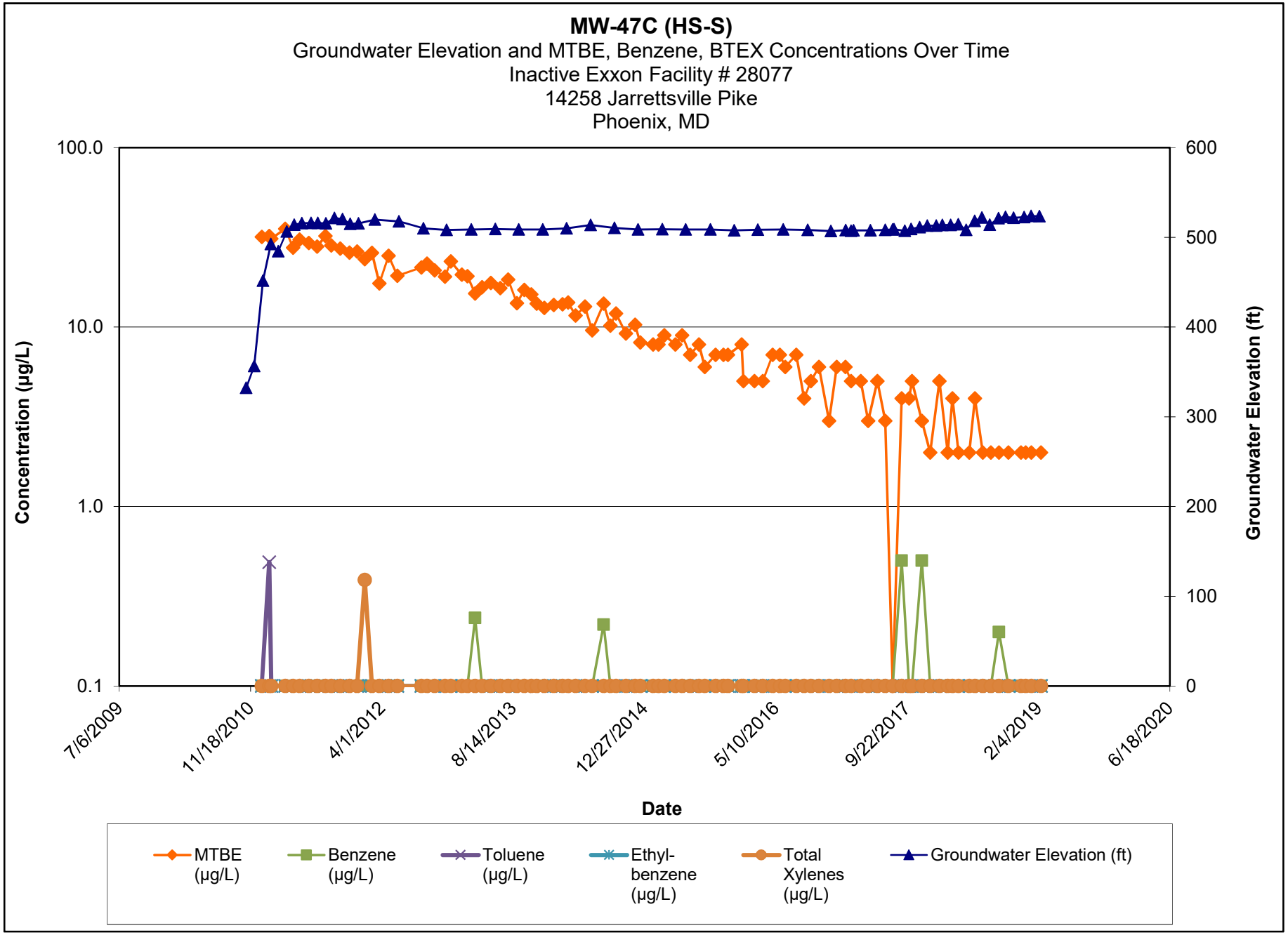
2.) [R] - indicates well was used for remediation at time of reporting.



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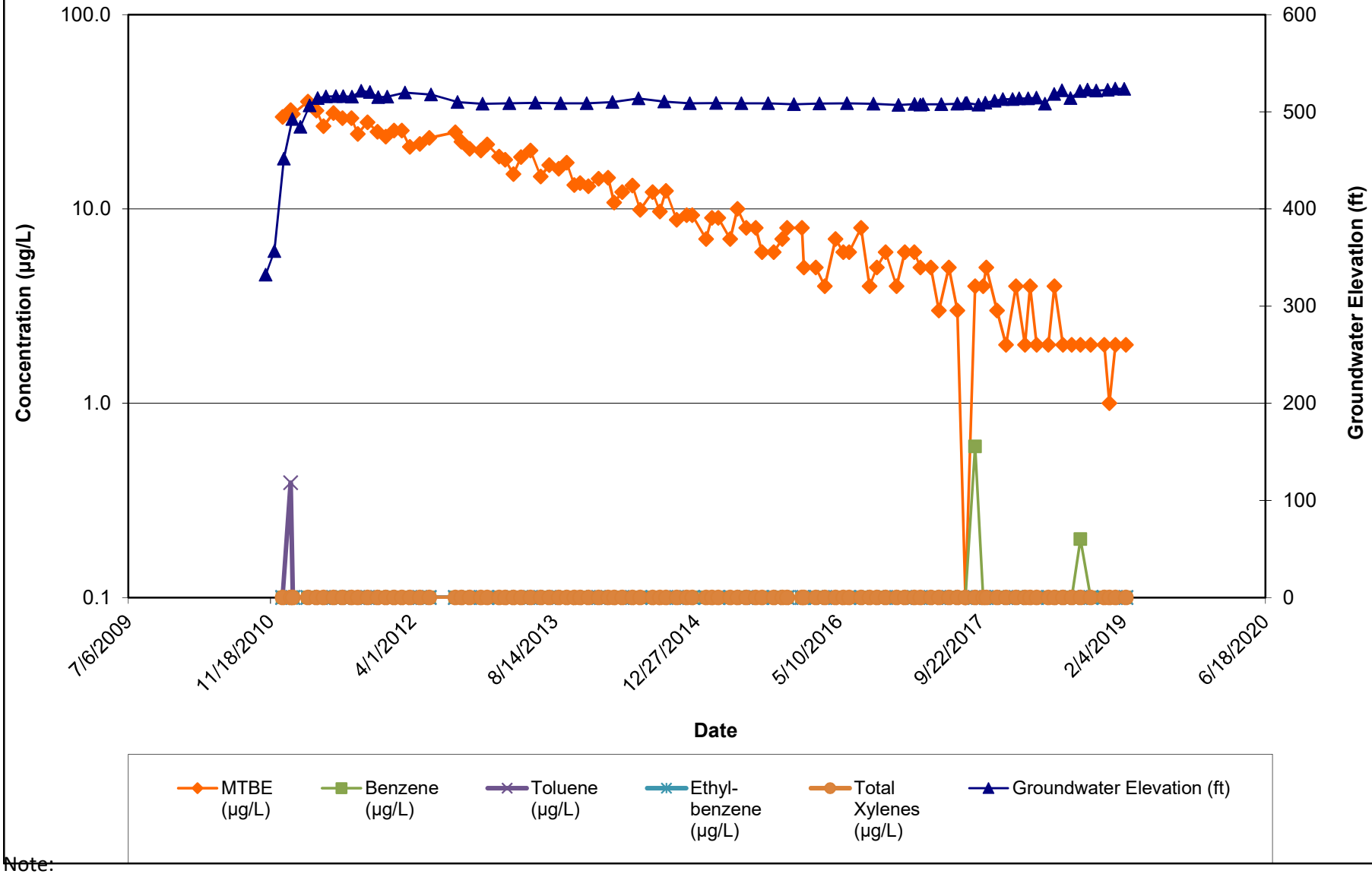
Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

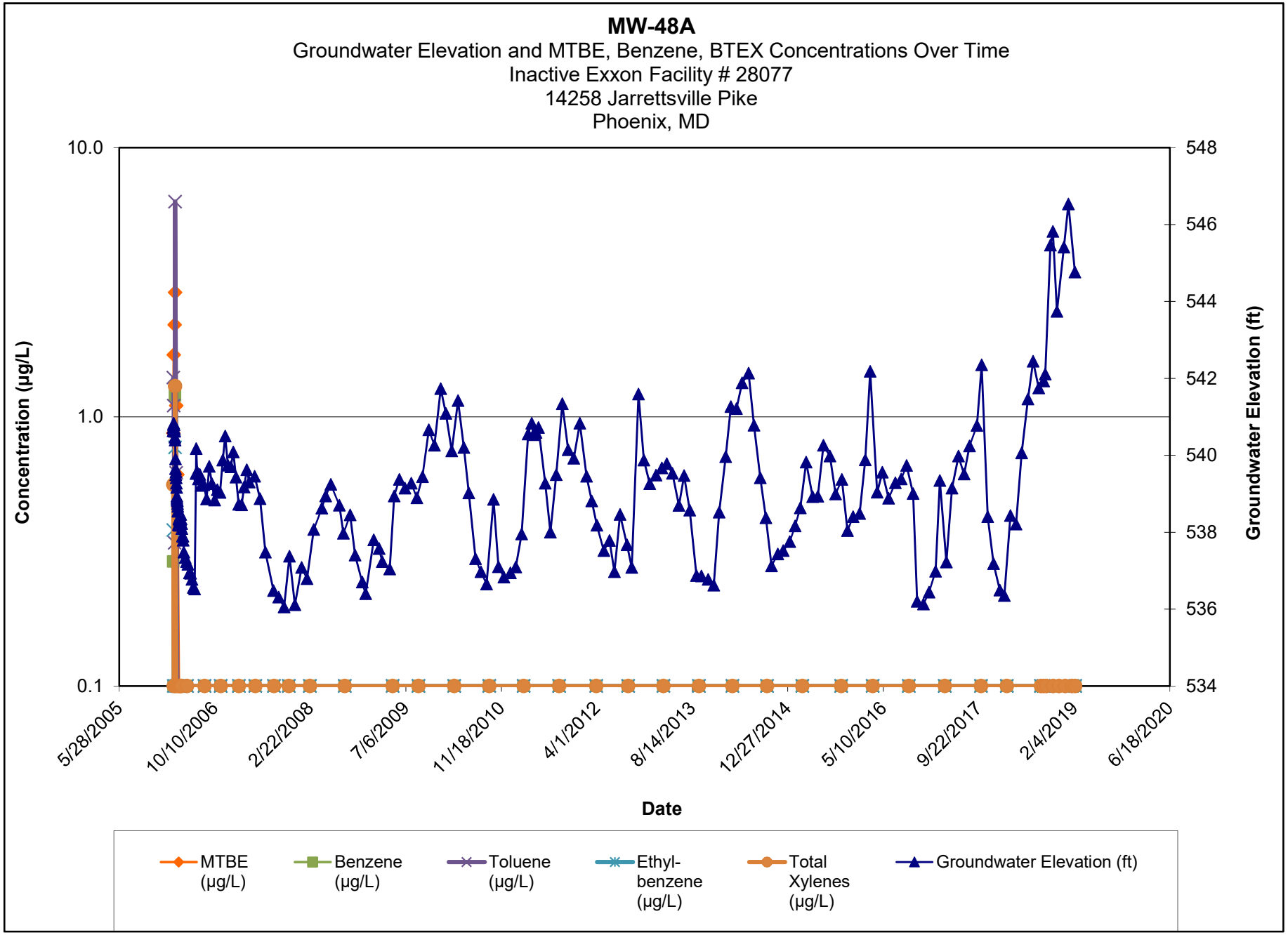
2.) [R] - indicates well was used for remediation at time of reporting.

KLEINFELDER
Bright People. Right Solutions.

MW-47C (HS-D)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



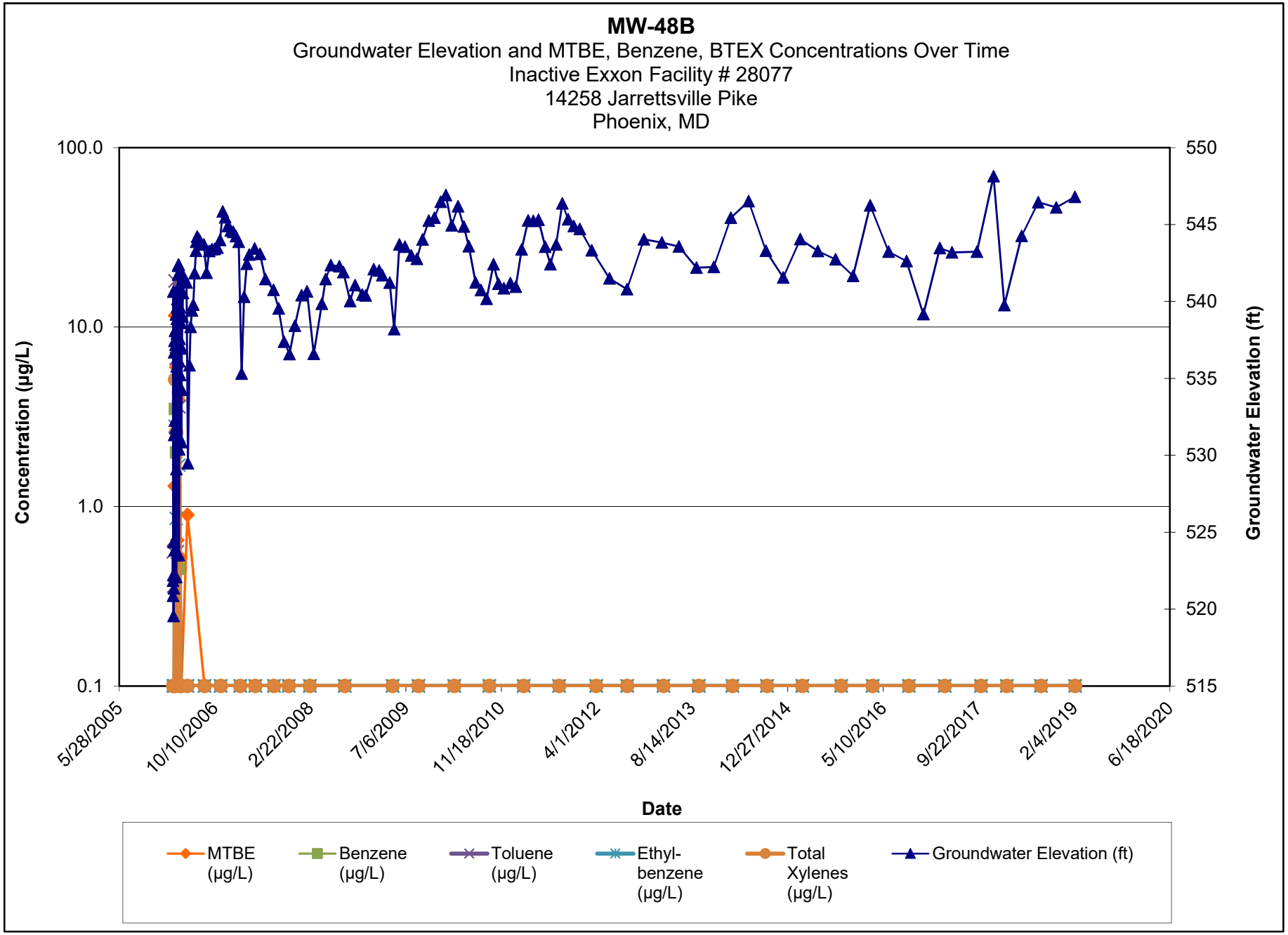
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

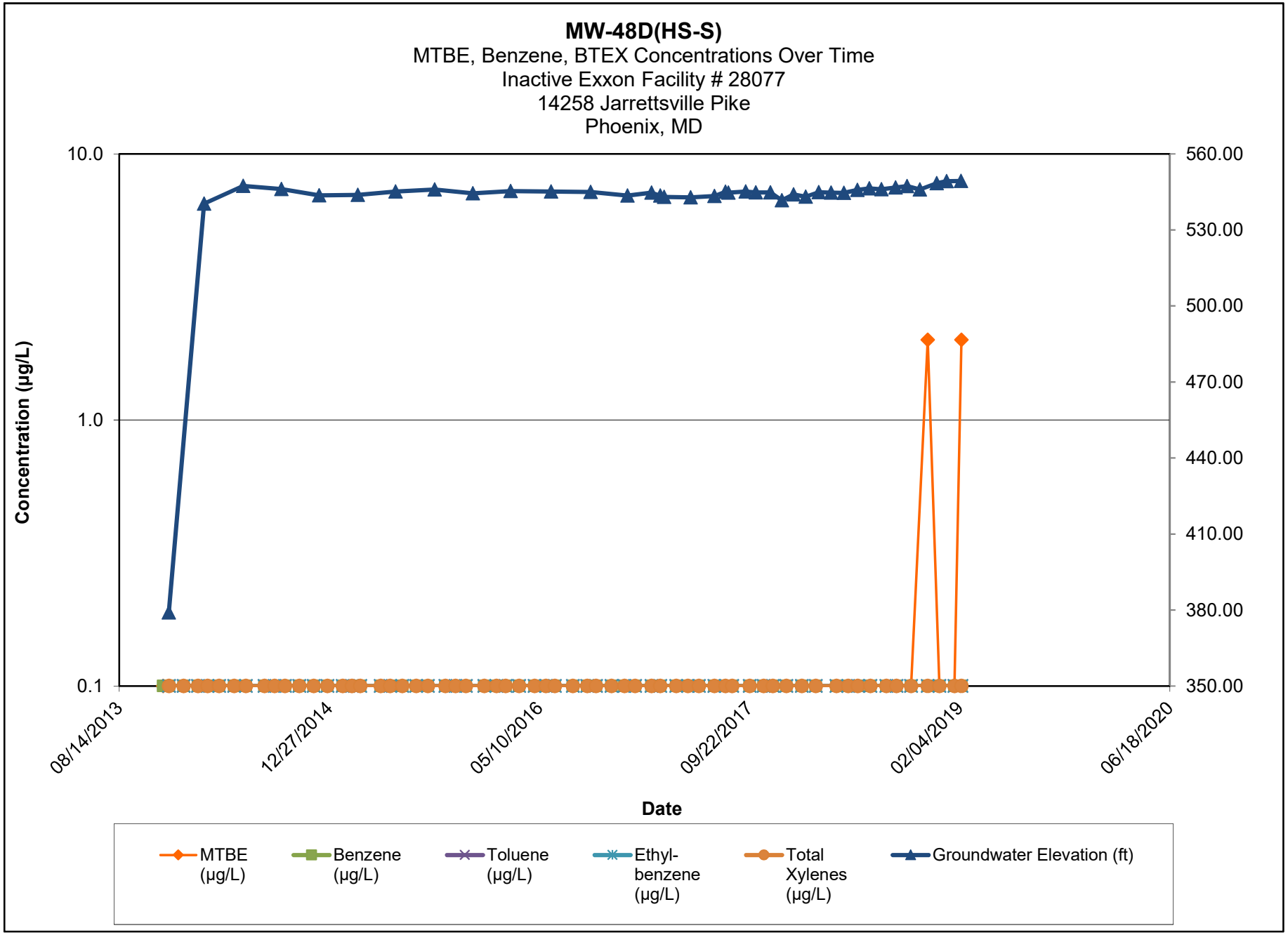
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

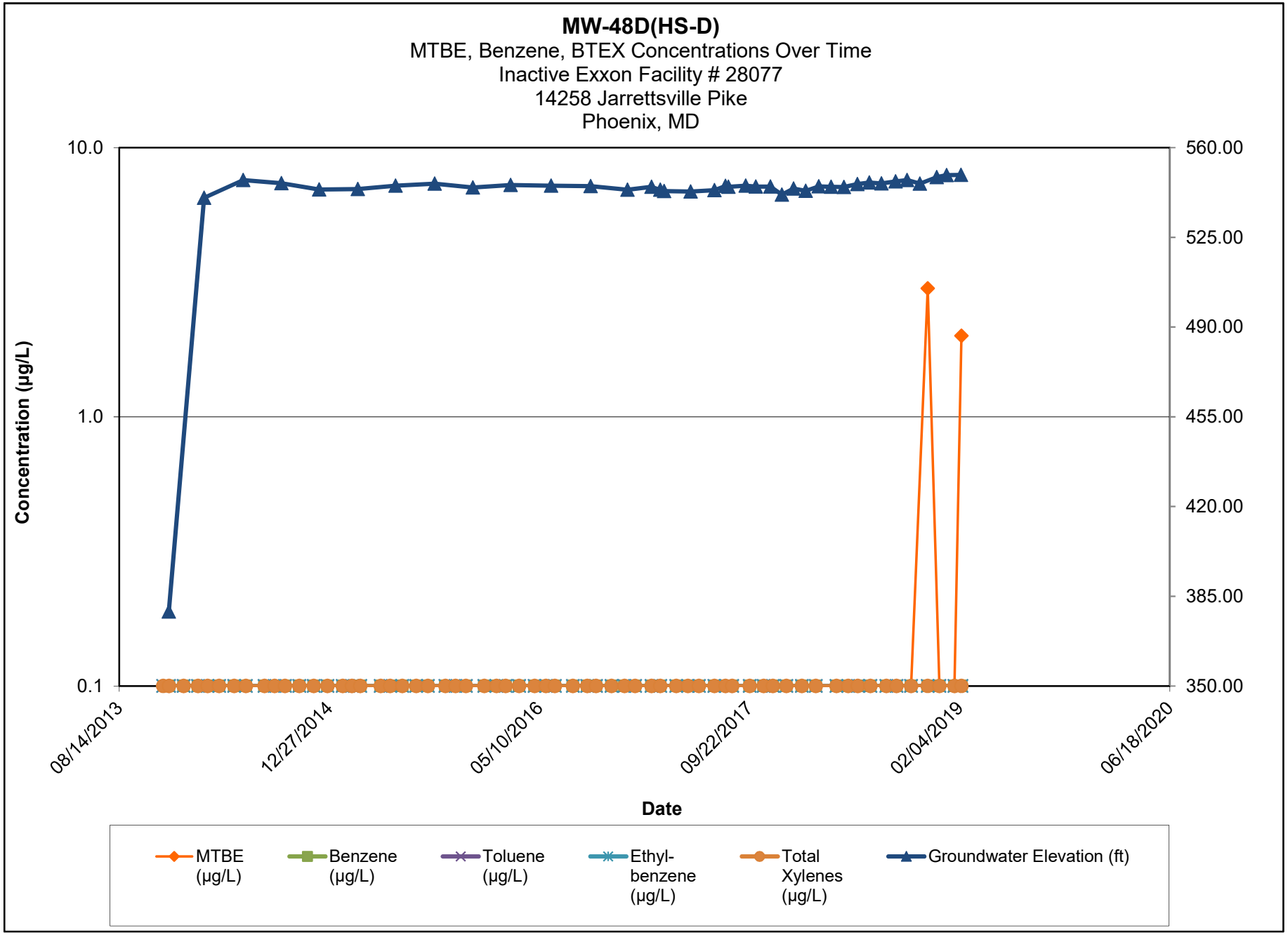
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

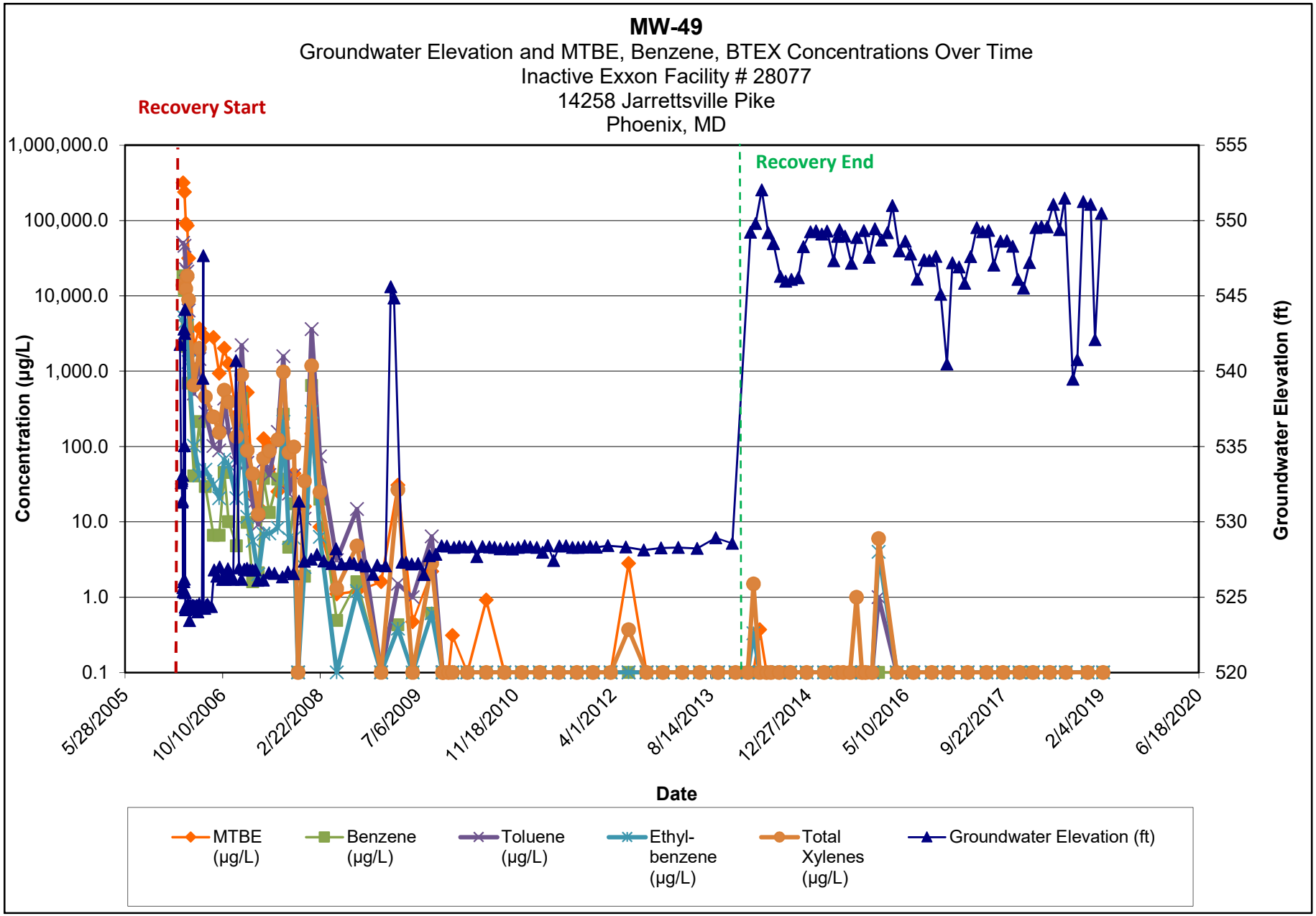
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

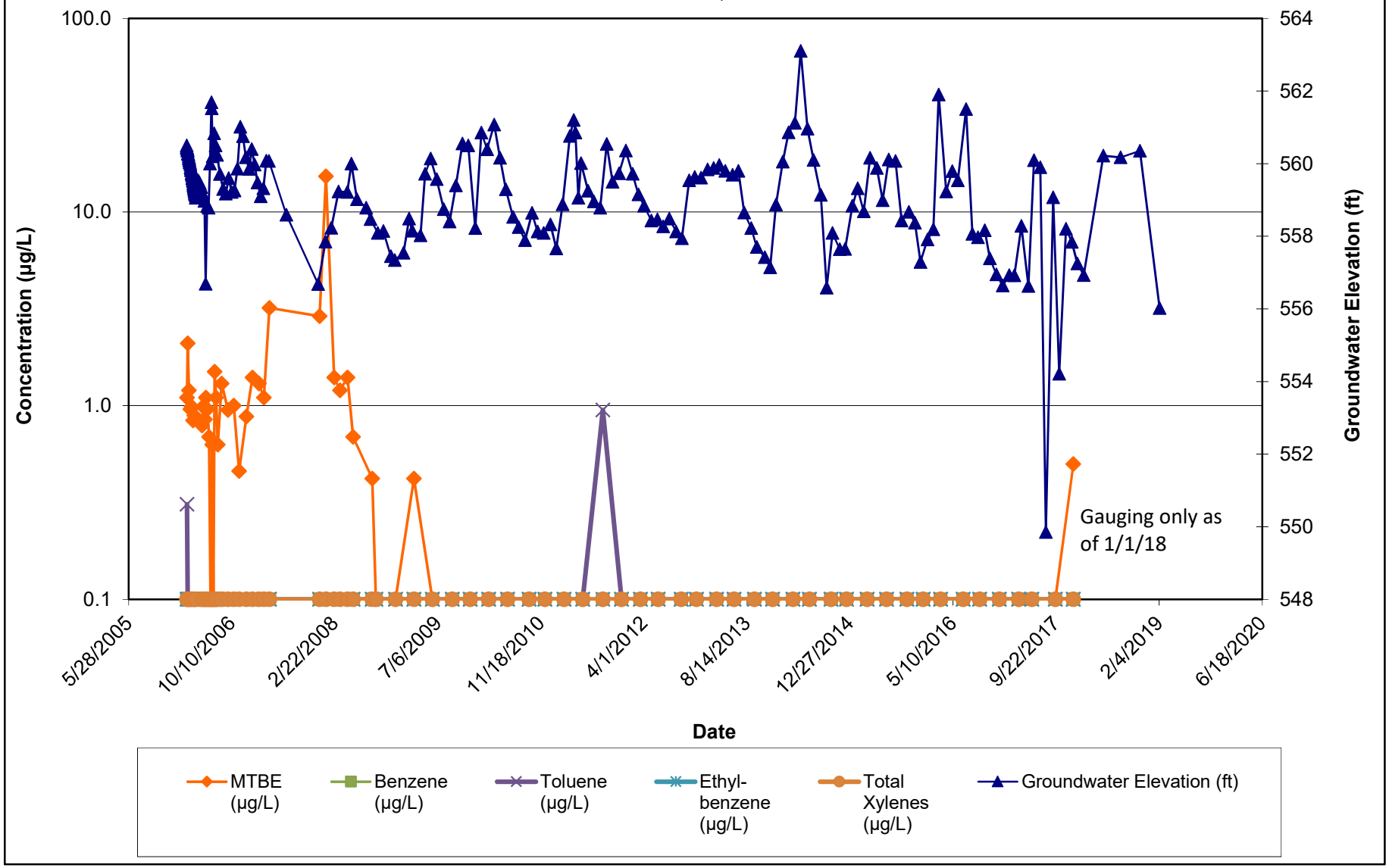


Note:

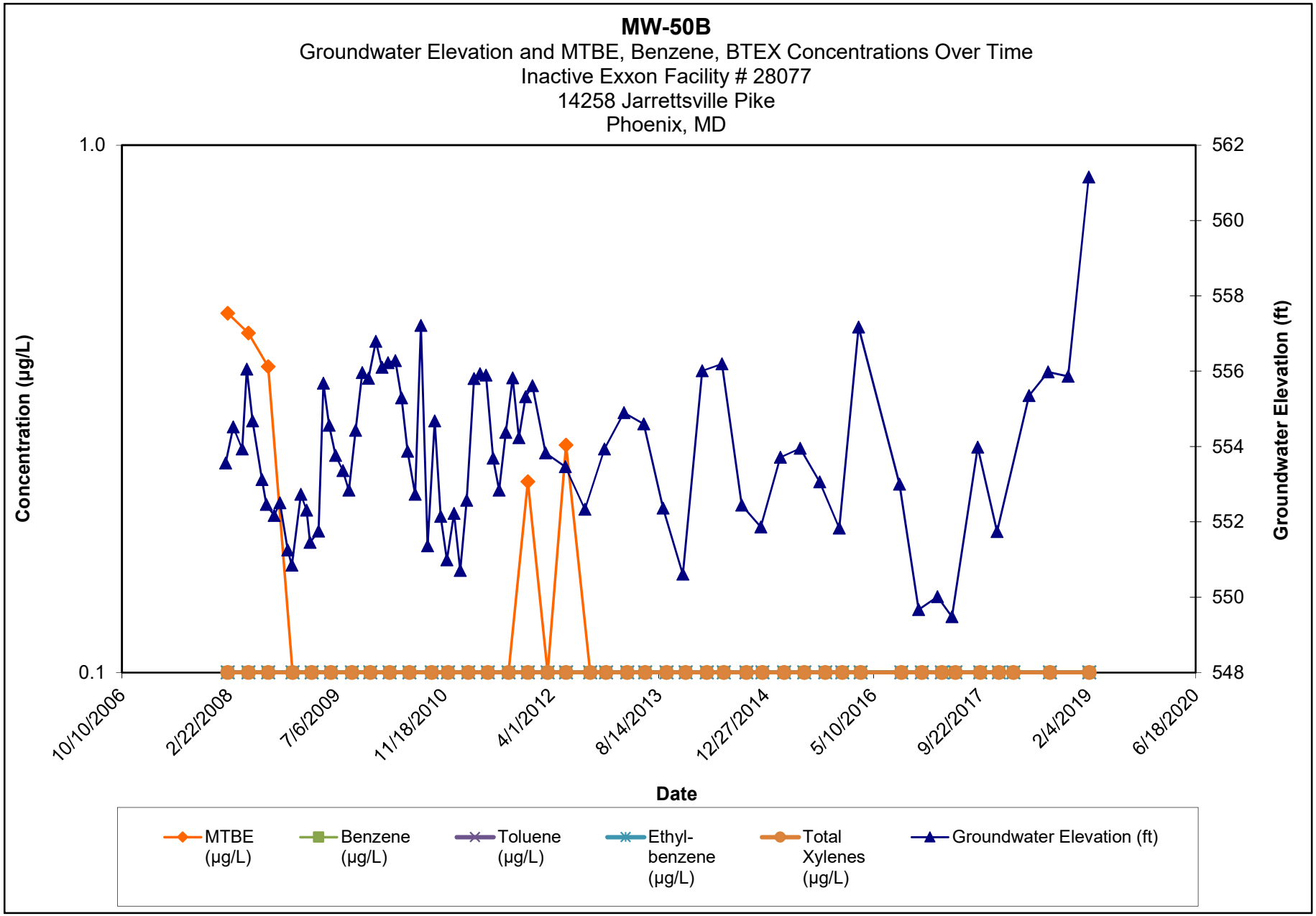
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-50
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



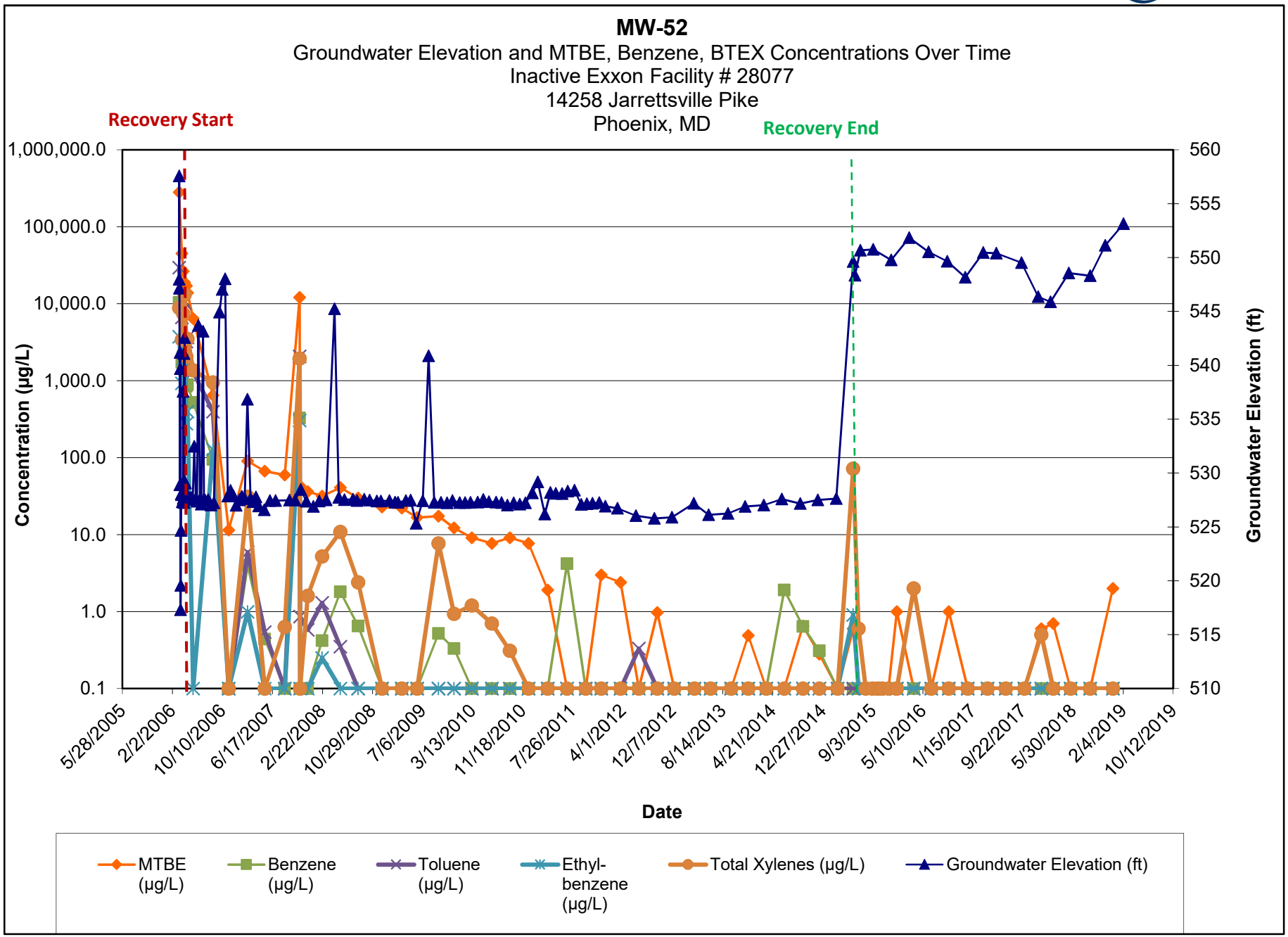
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

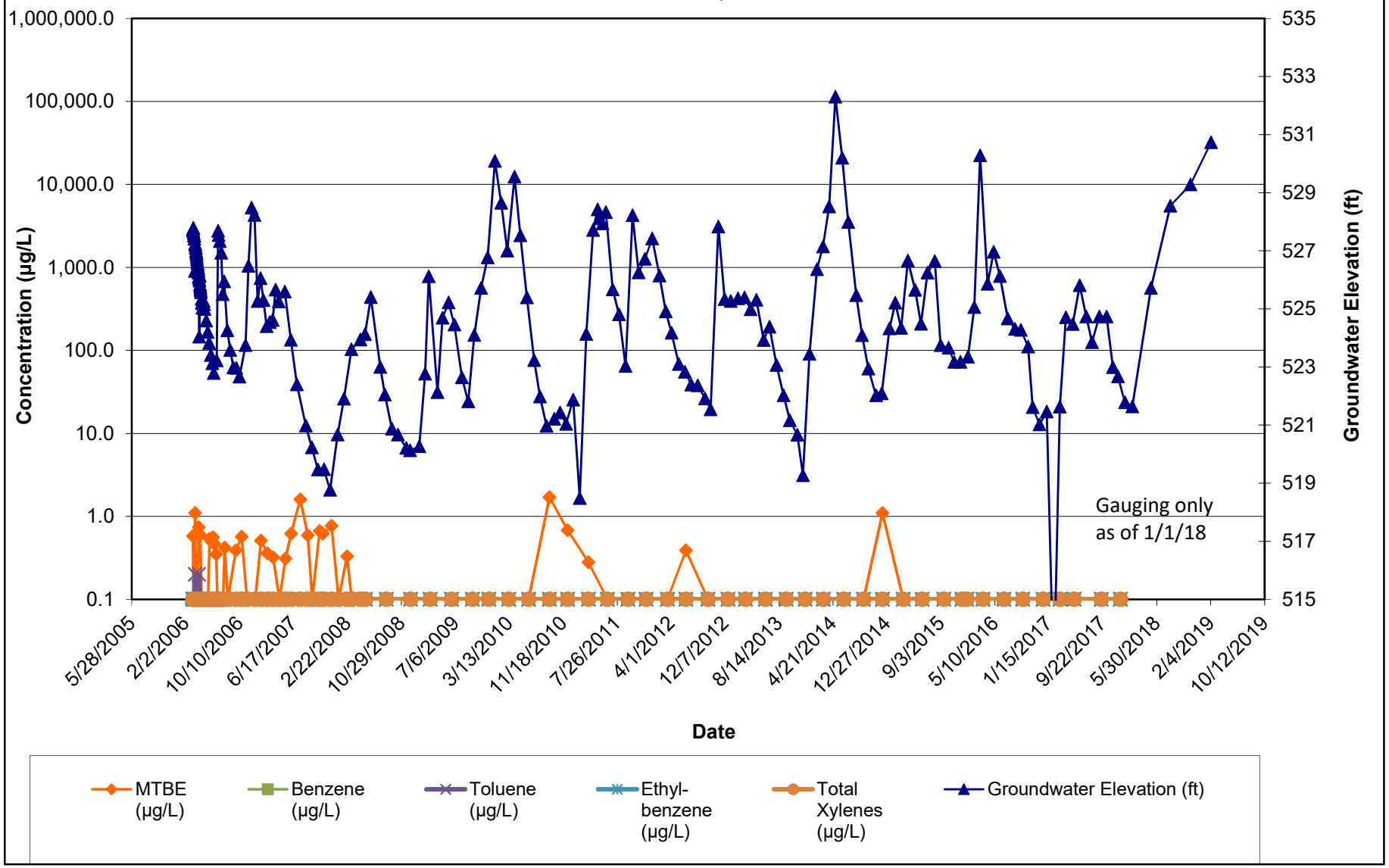


Note:

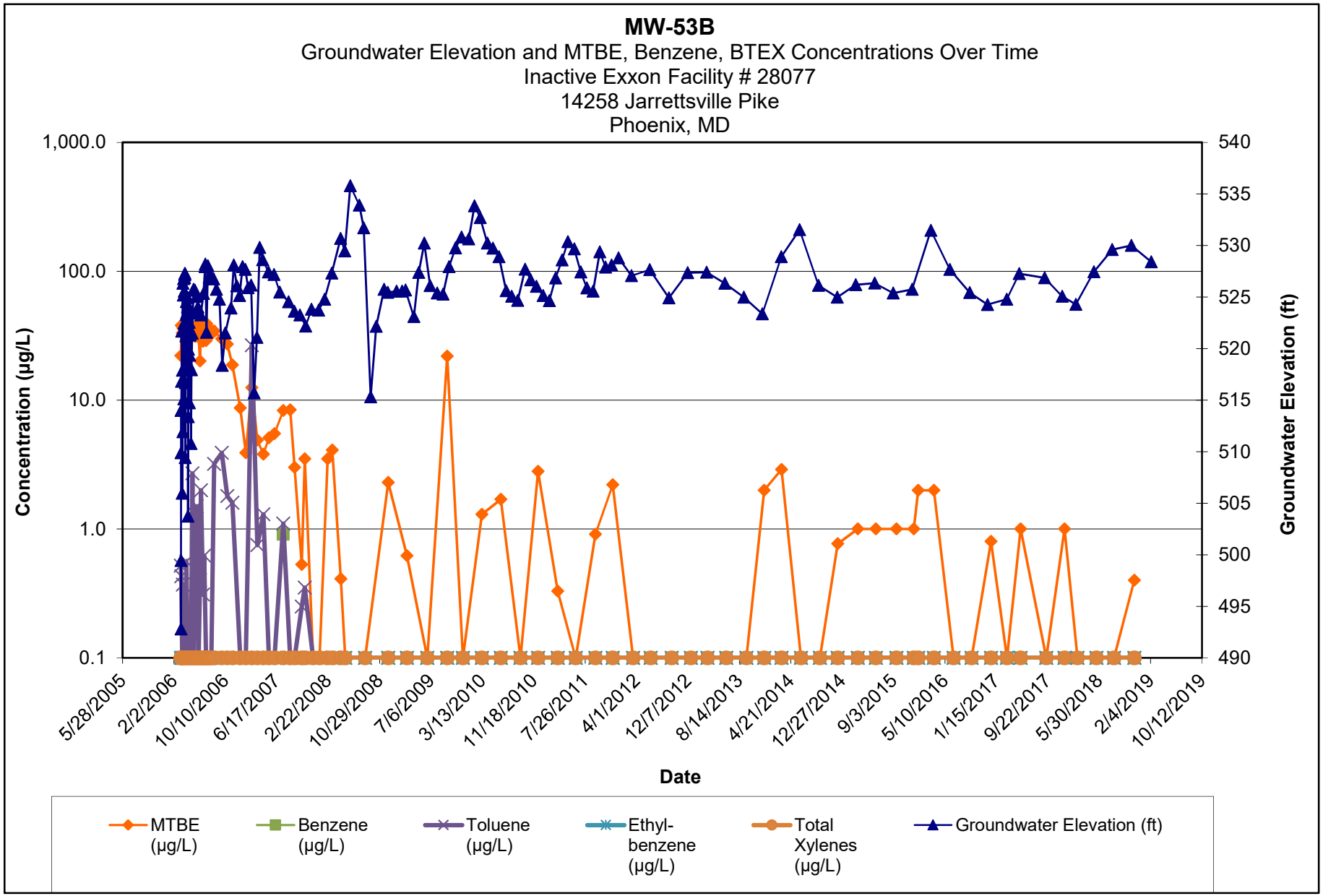
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-53A
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



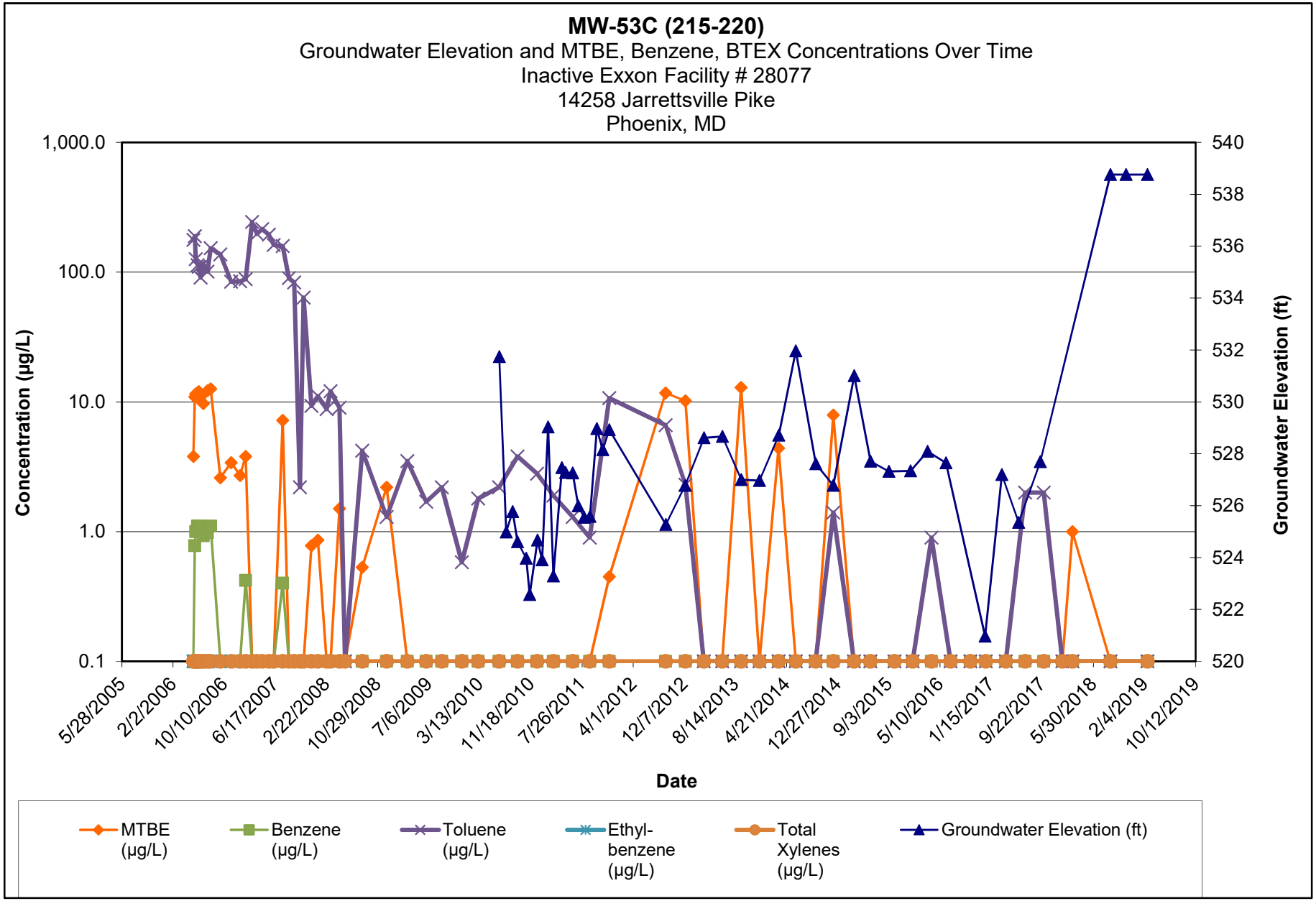
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

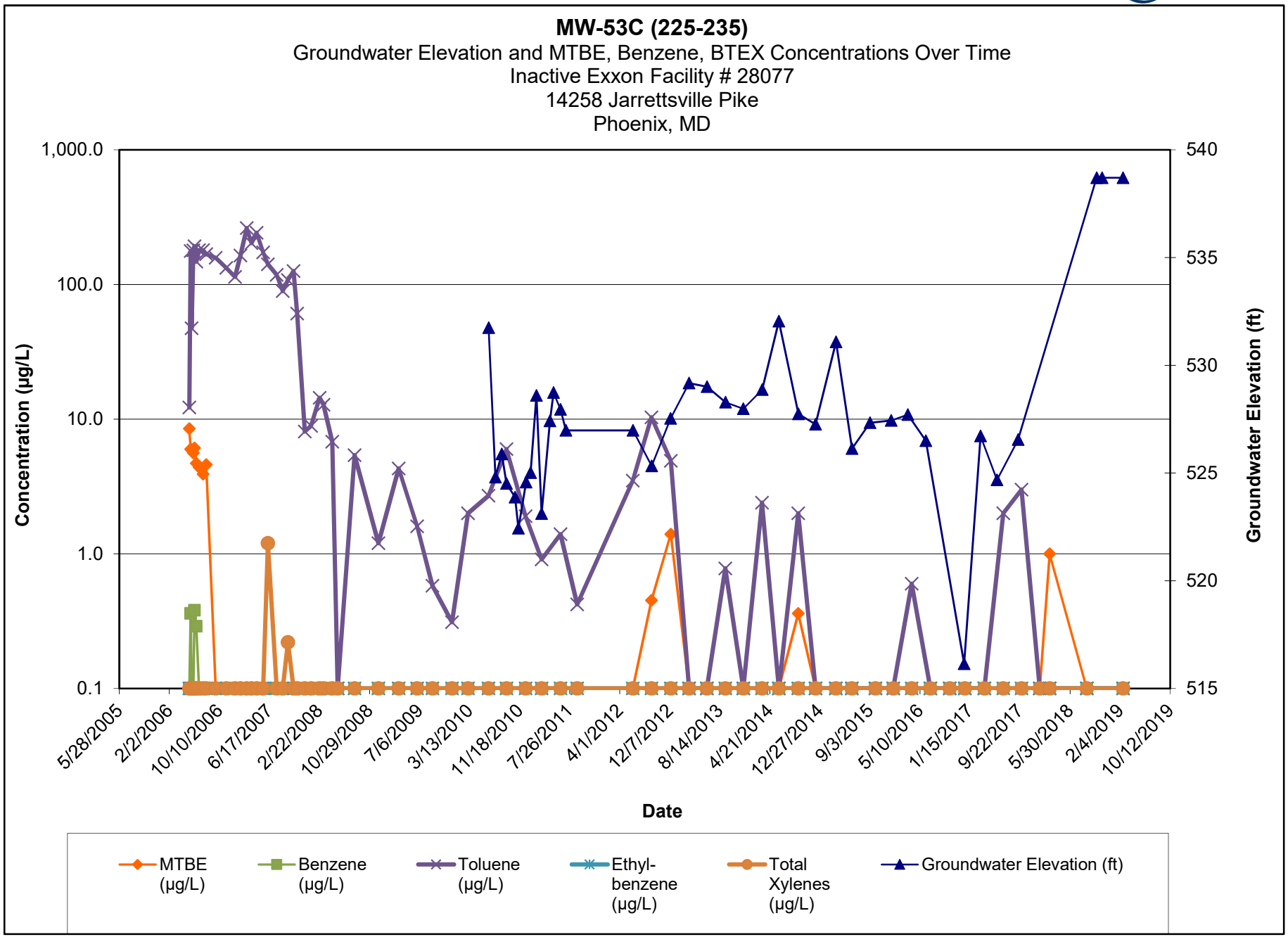
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

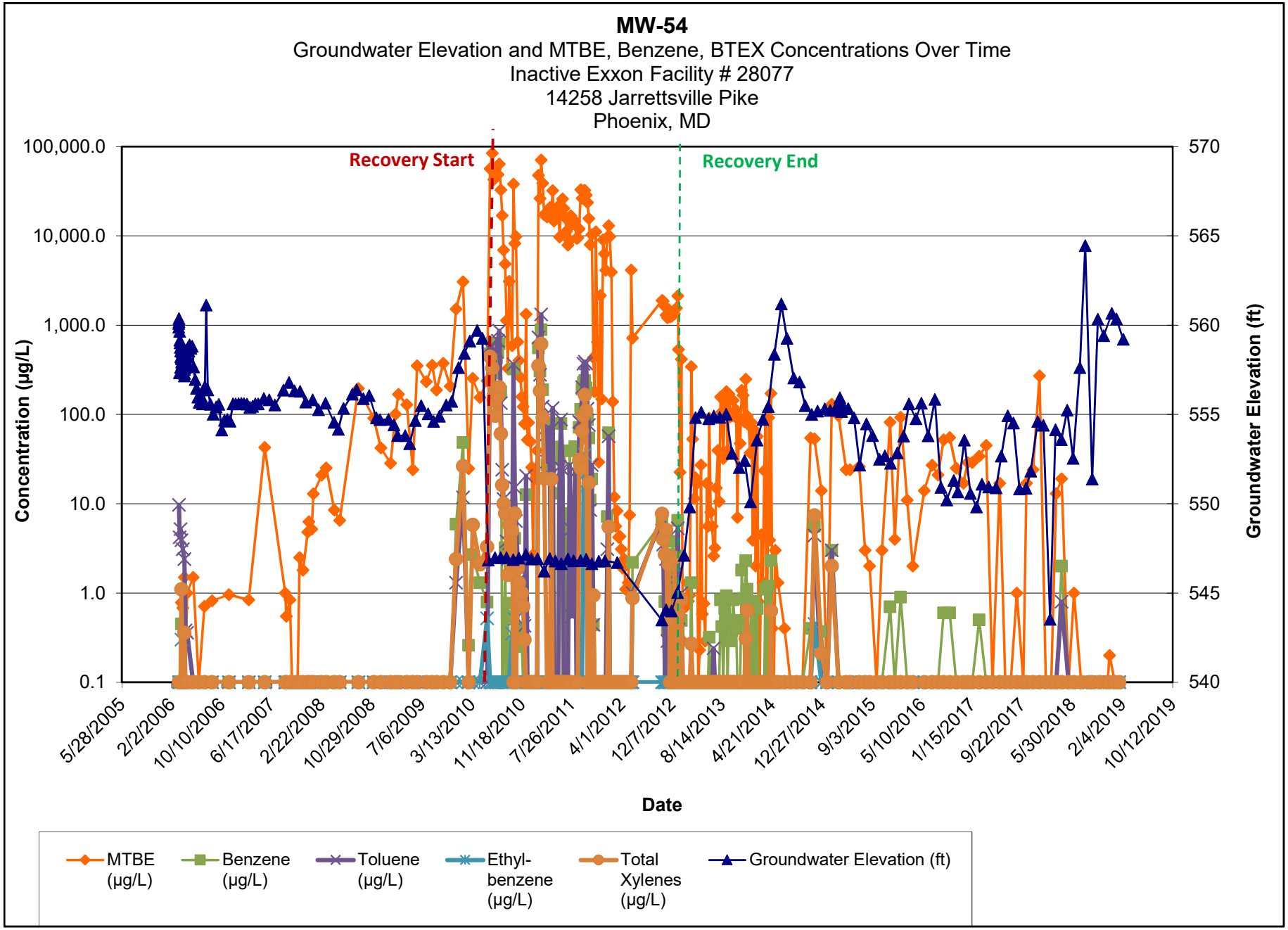
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

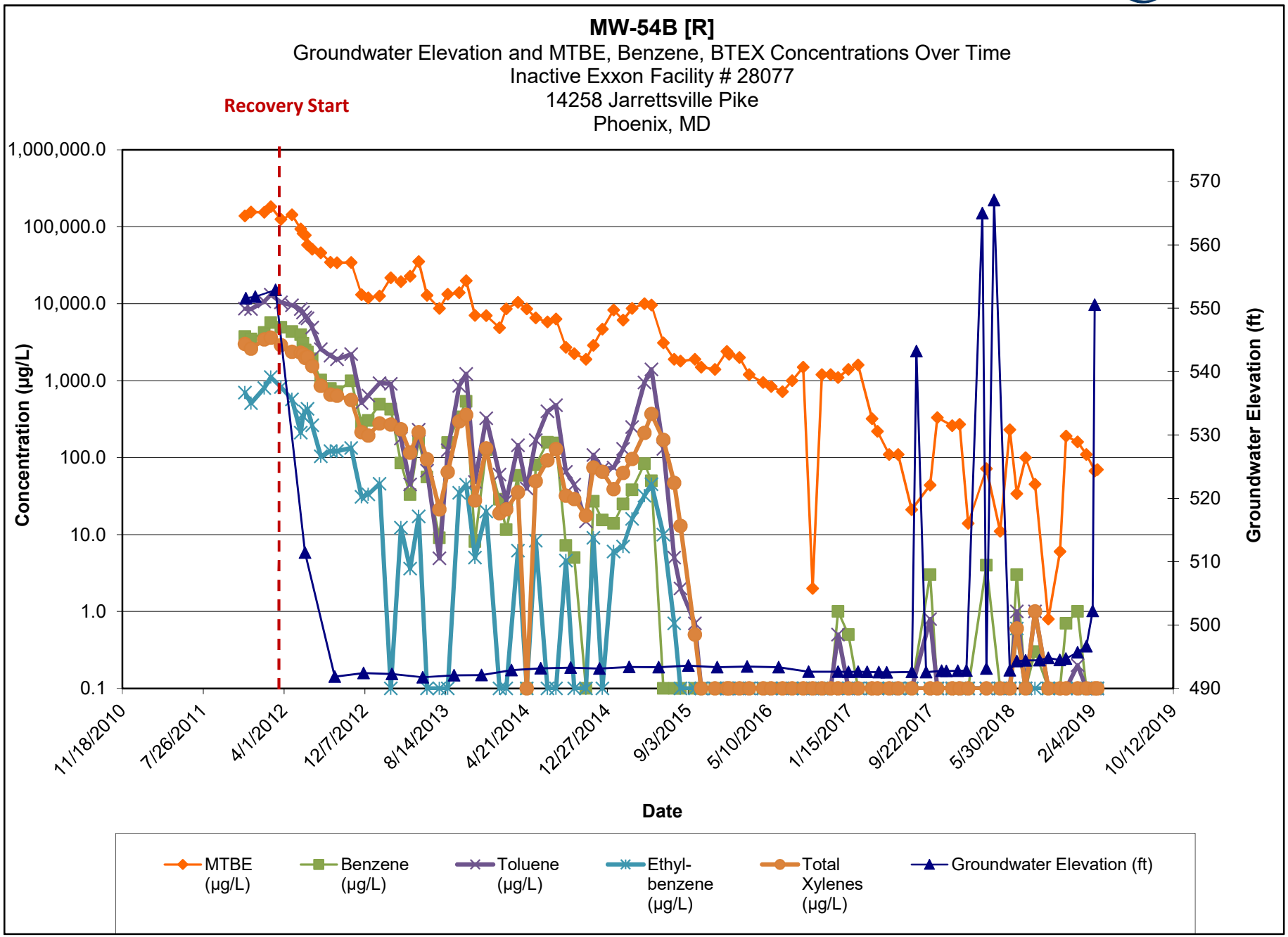
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

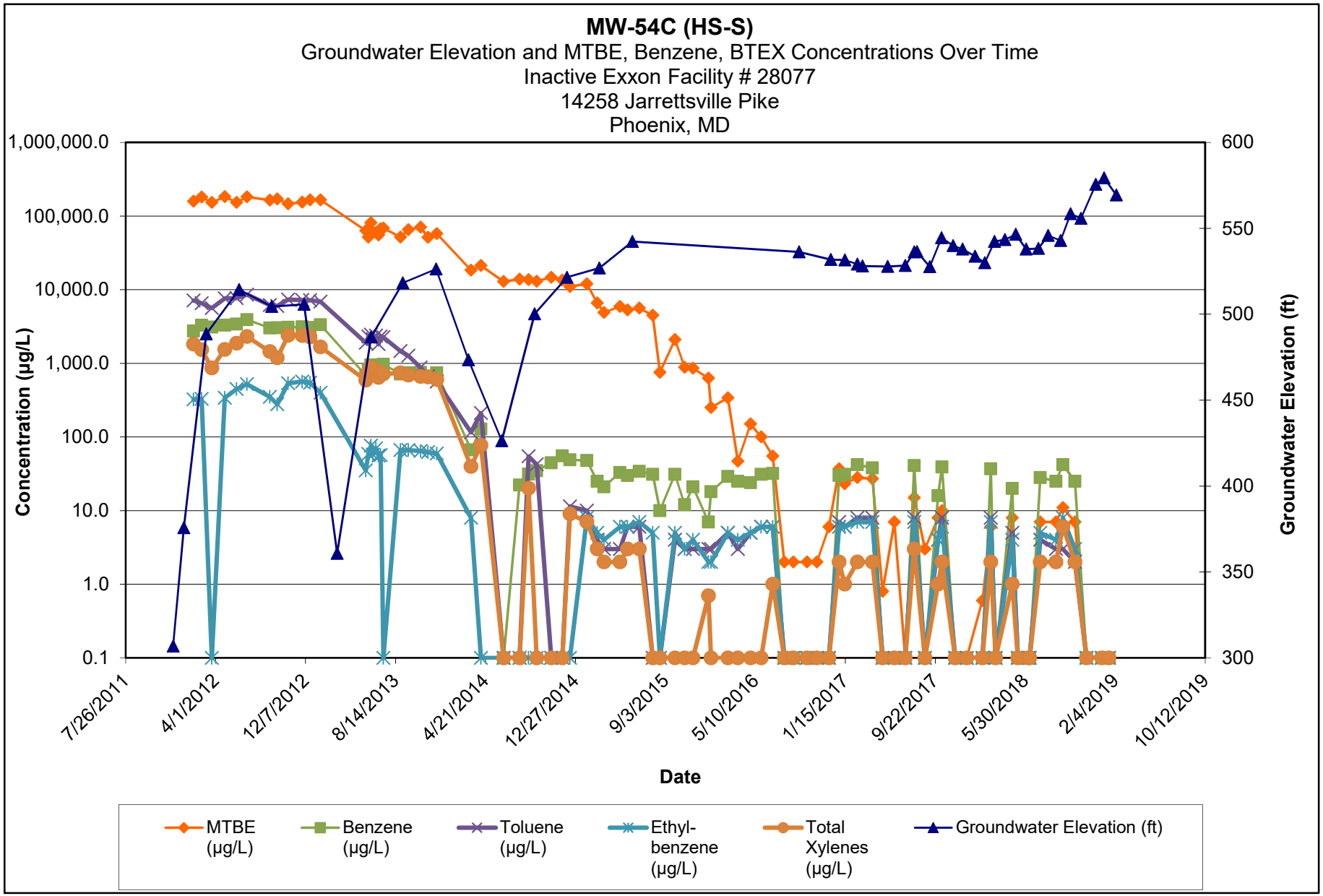
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

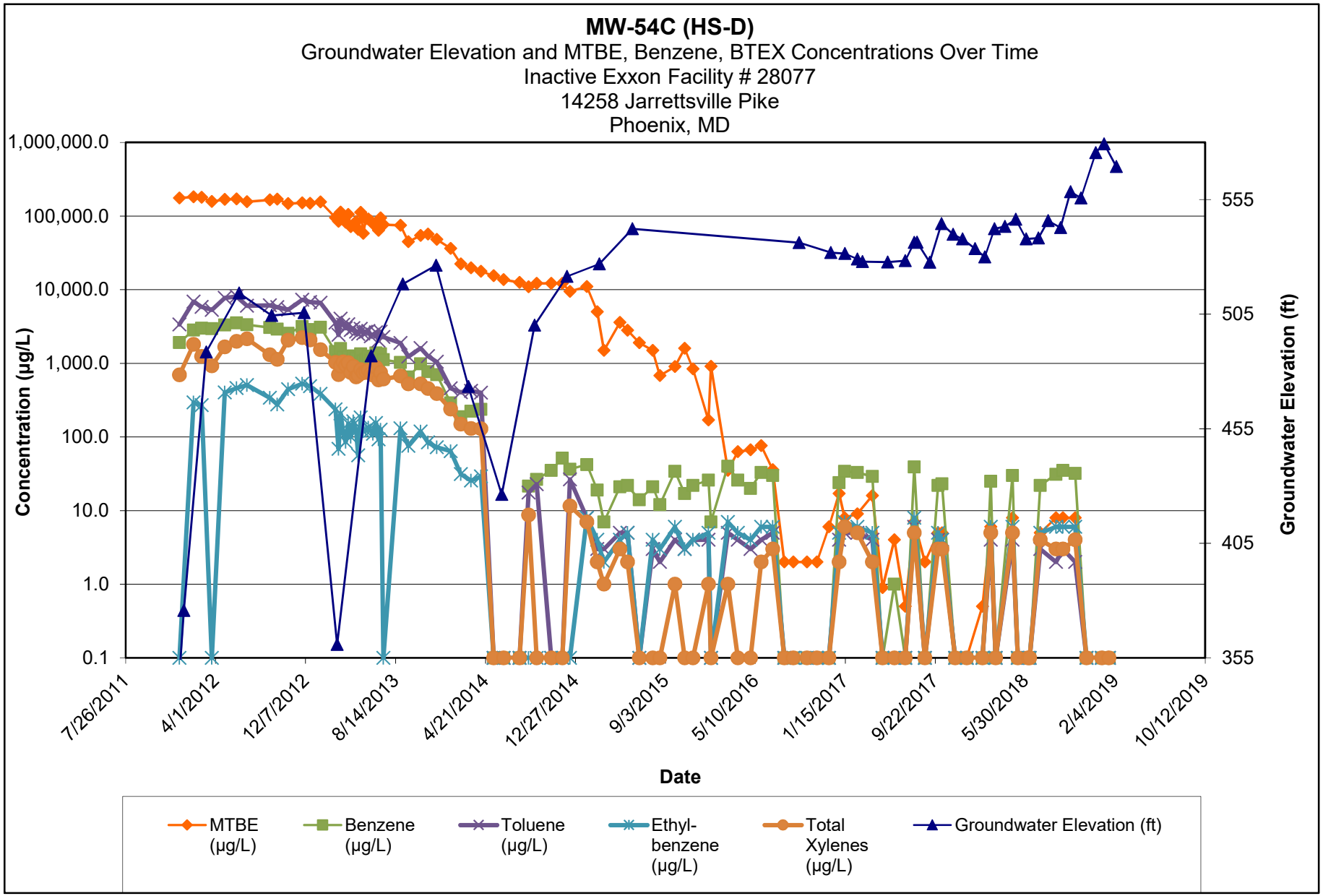
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

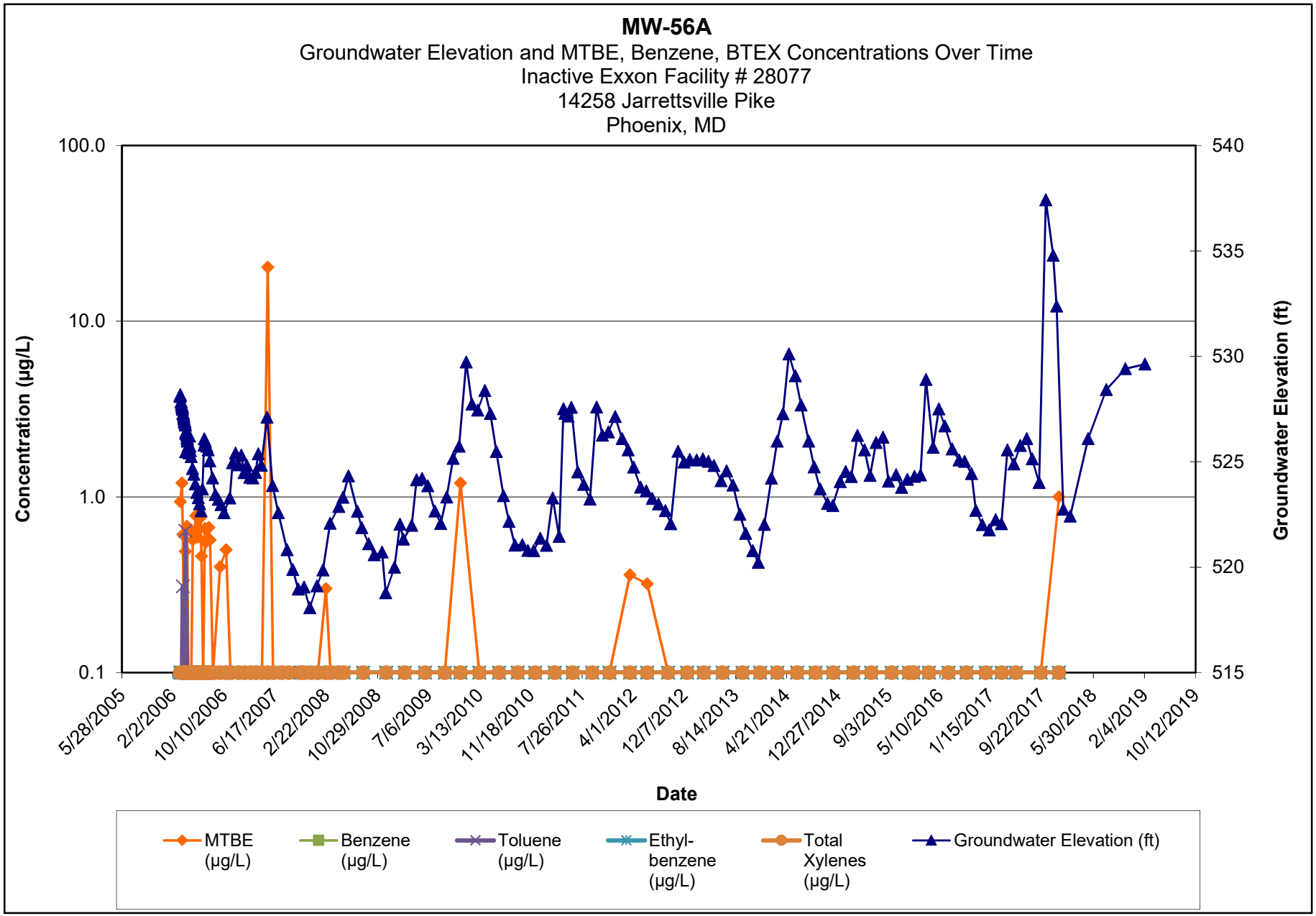
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

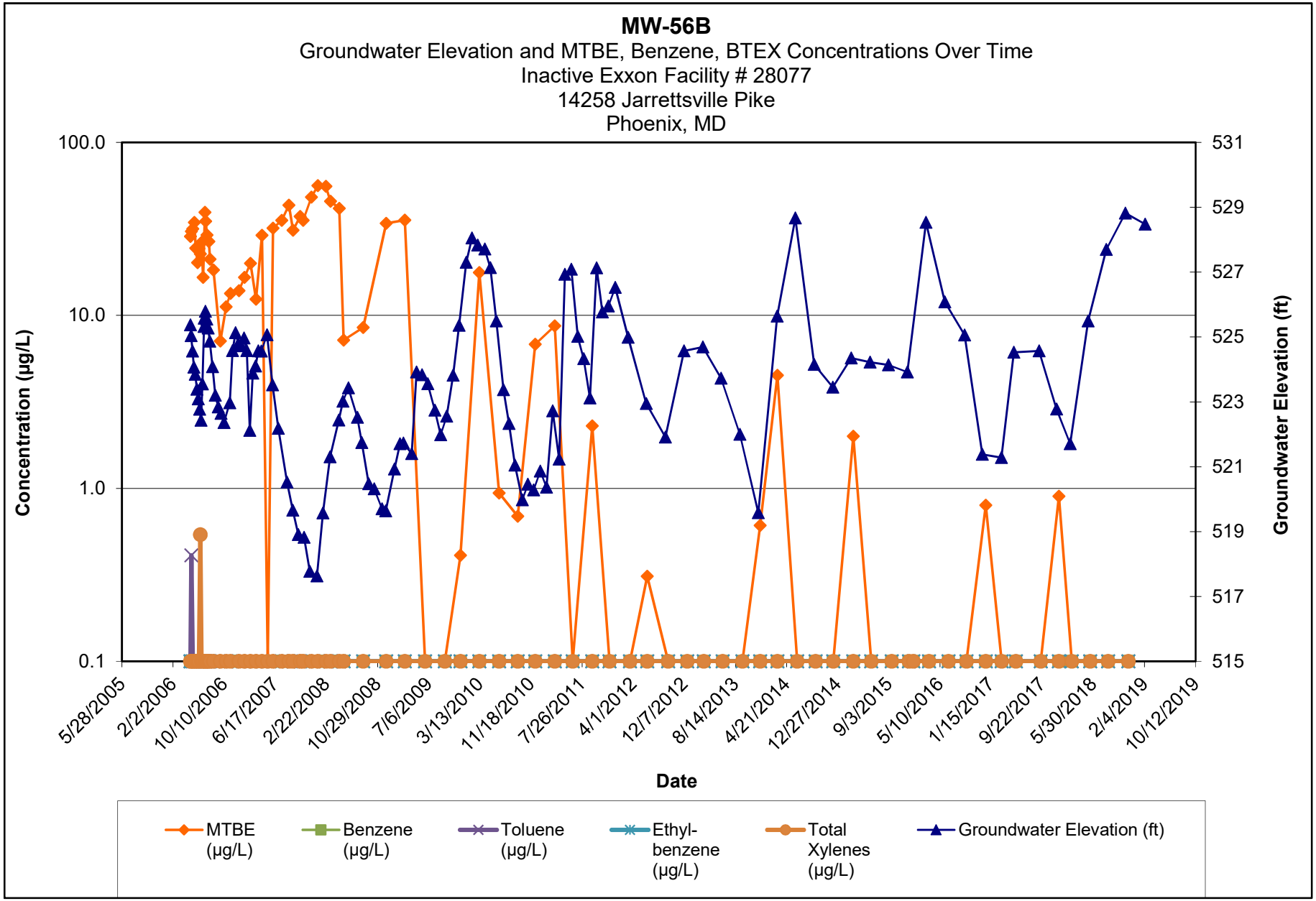
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

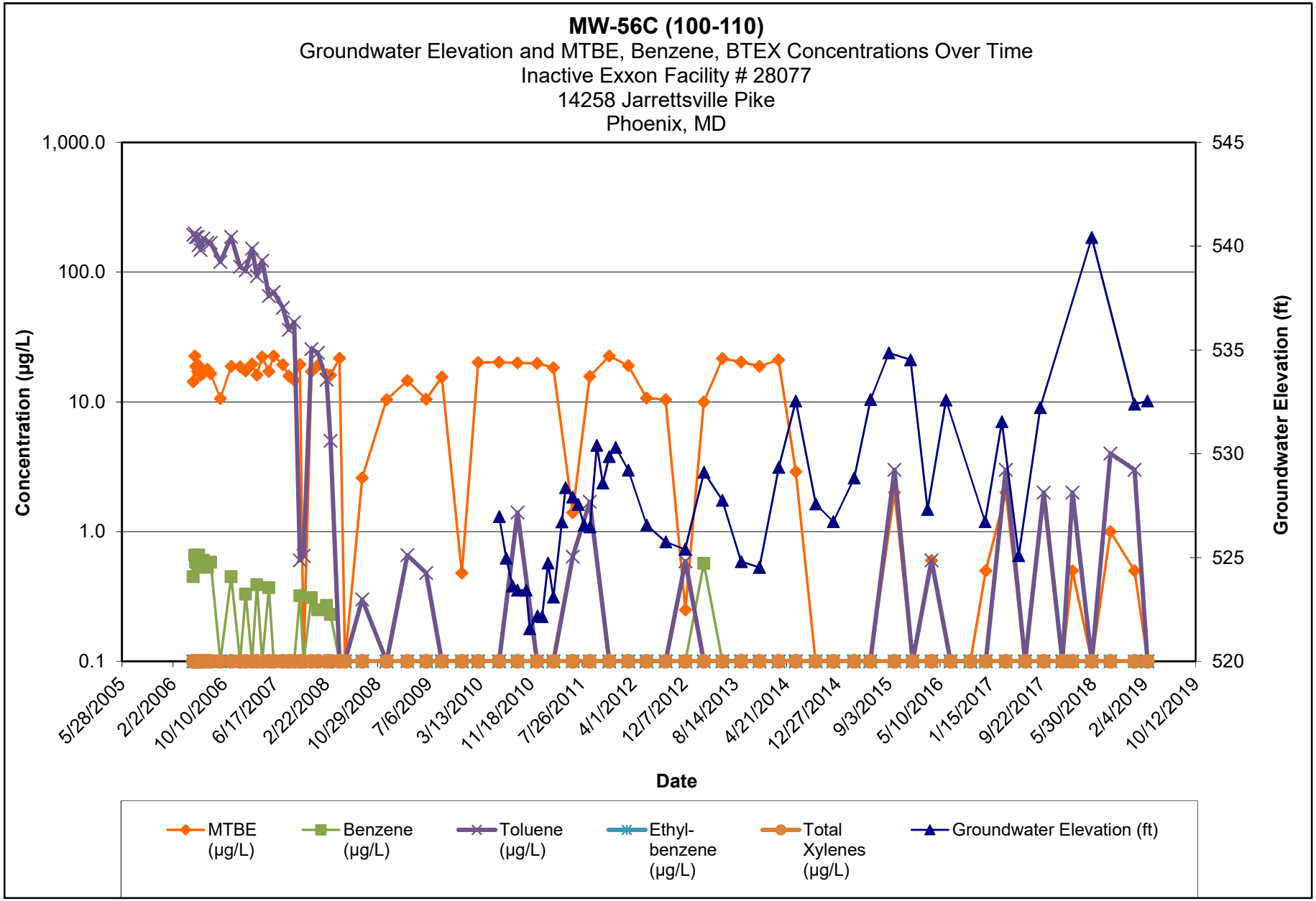
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

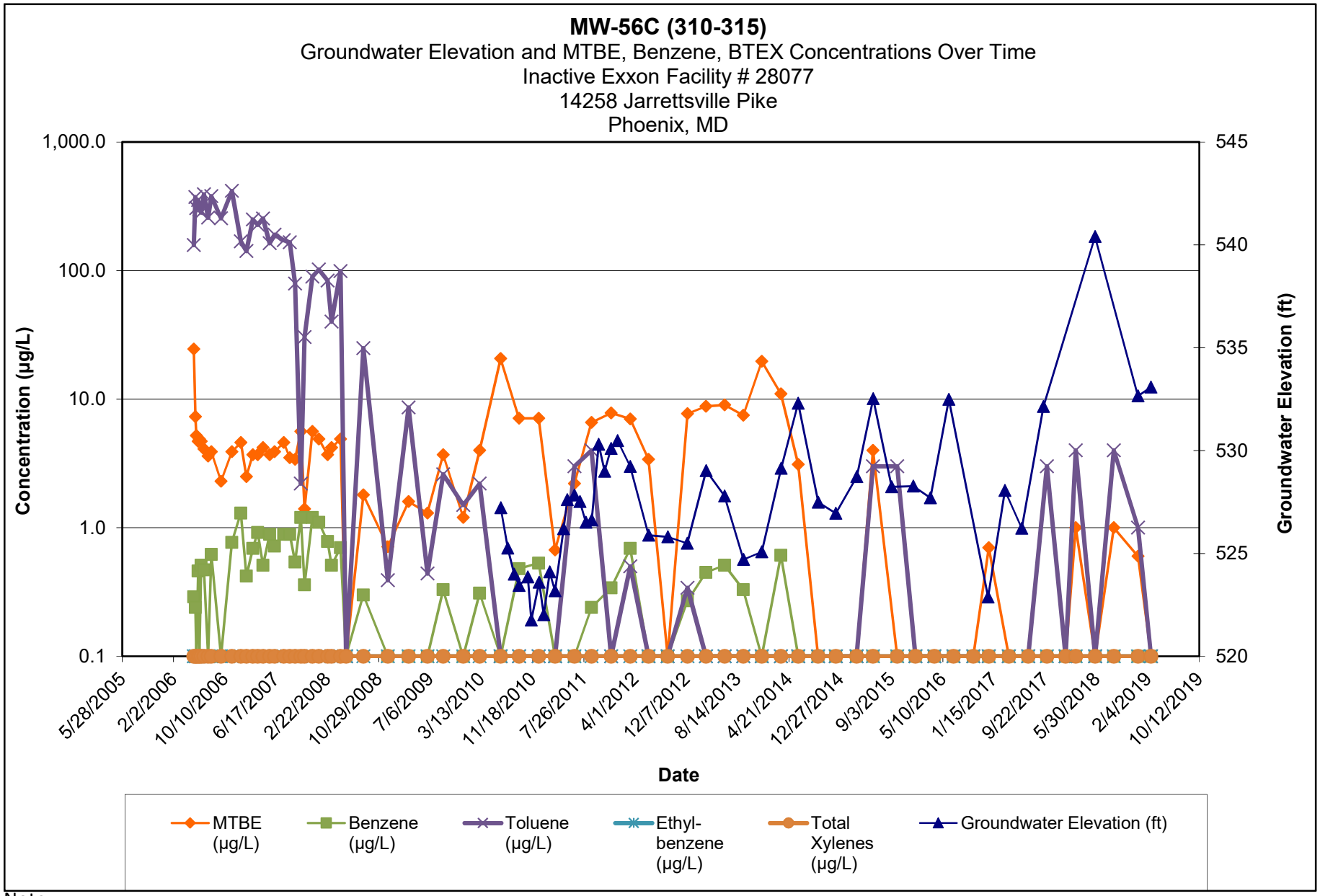
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

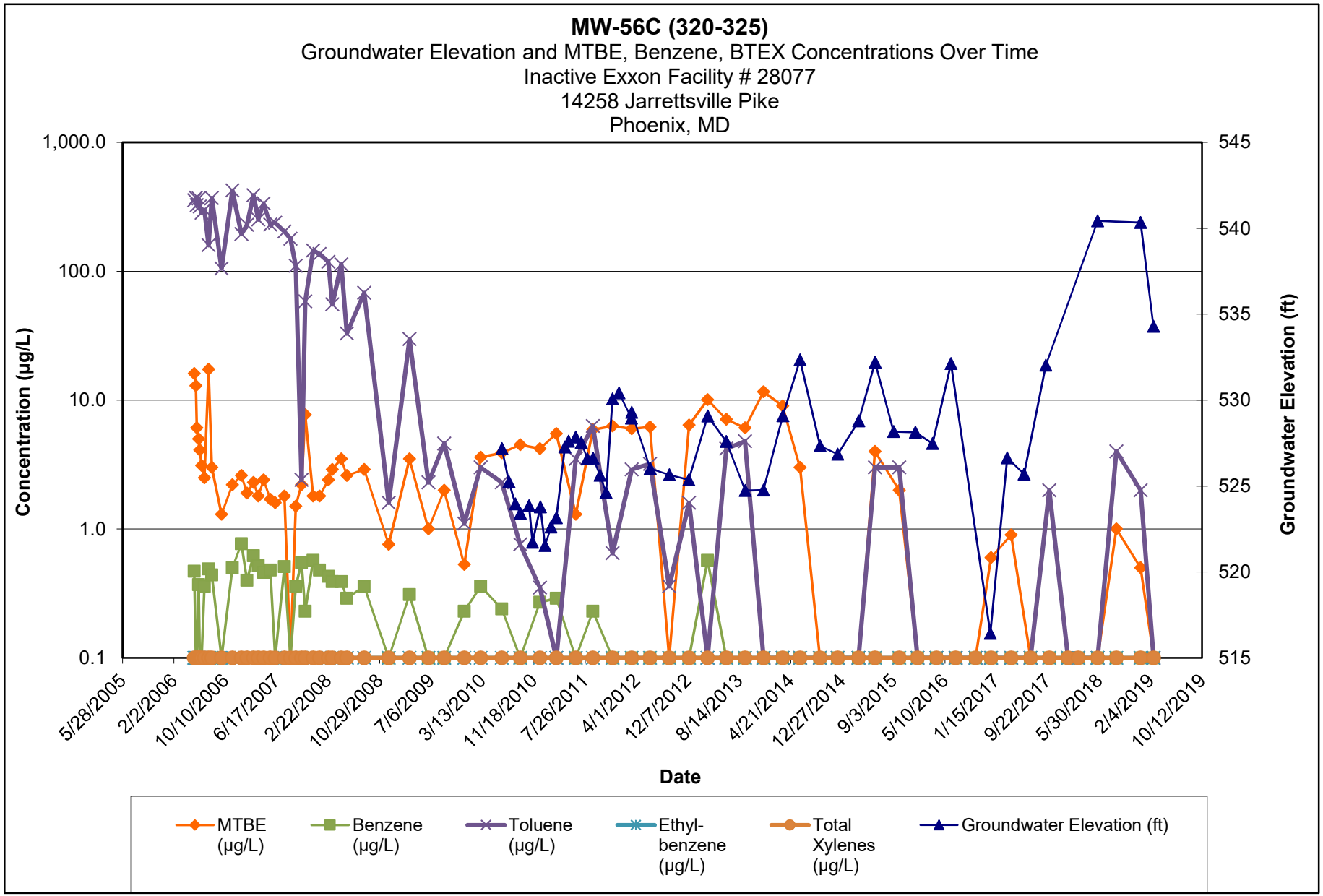
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

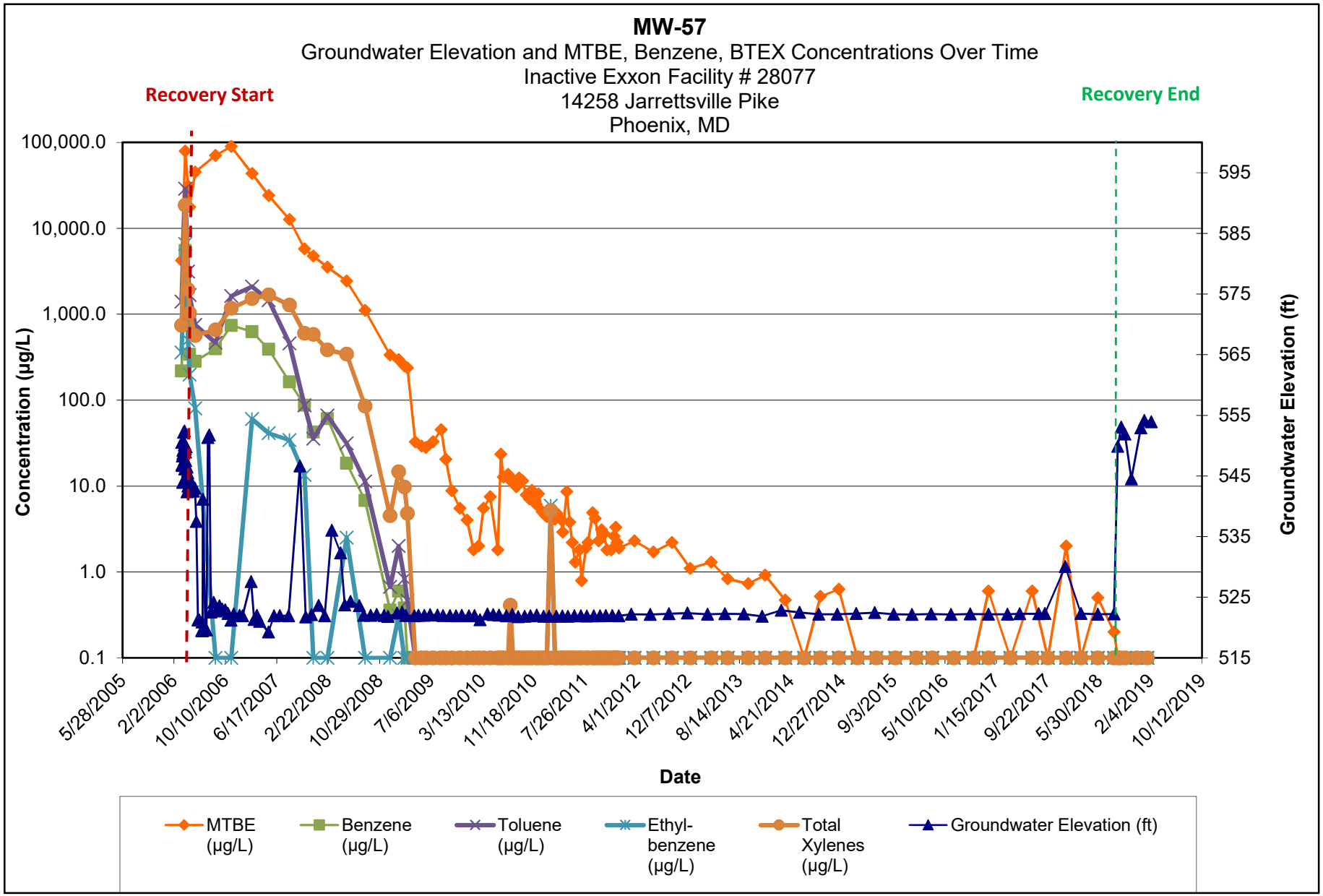
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

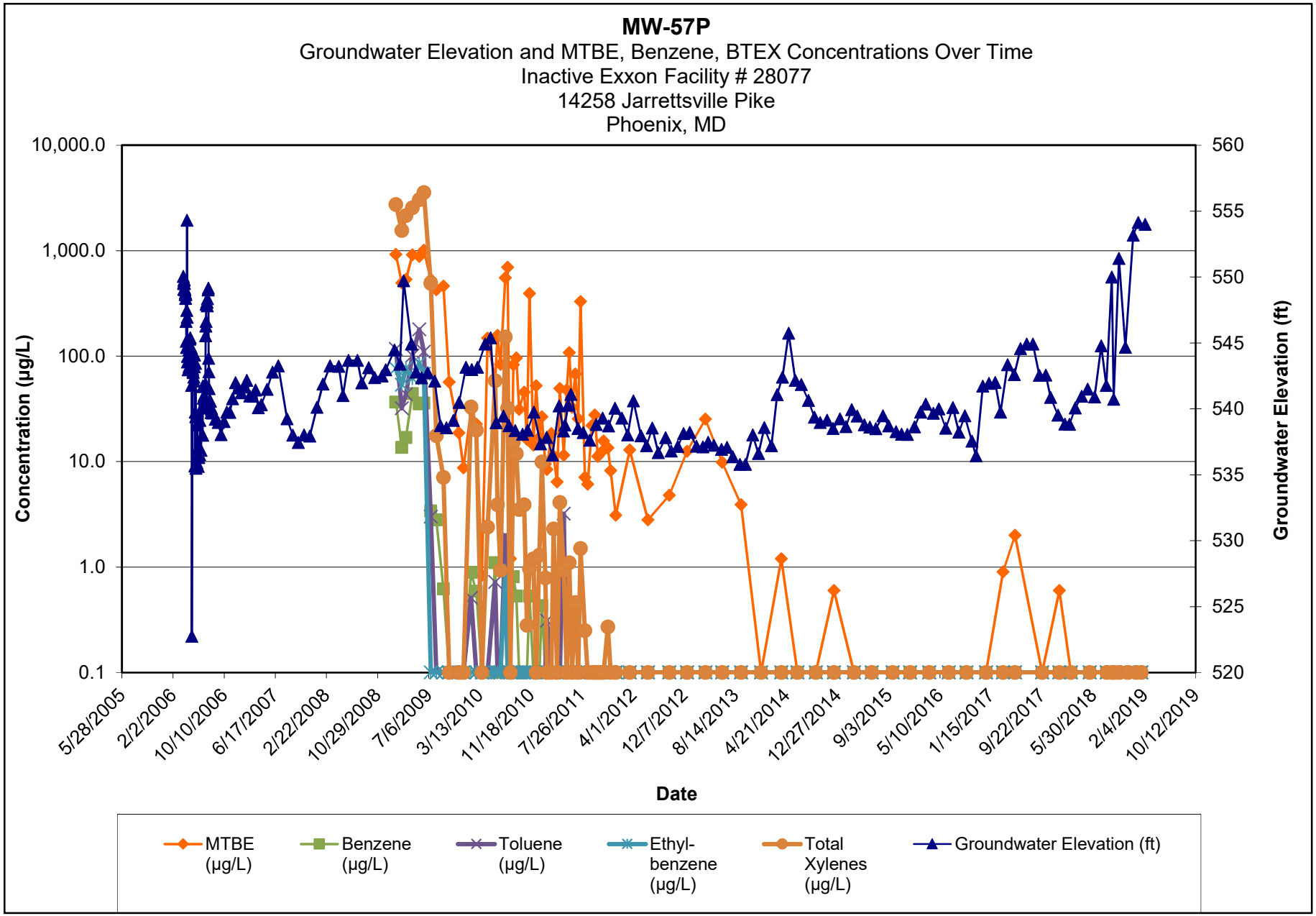


Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

Kleinfelder
1340 Charwood Road
Hanover, MD



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

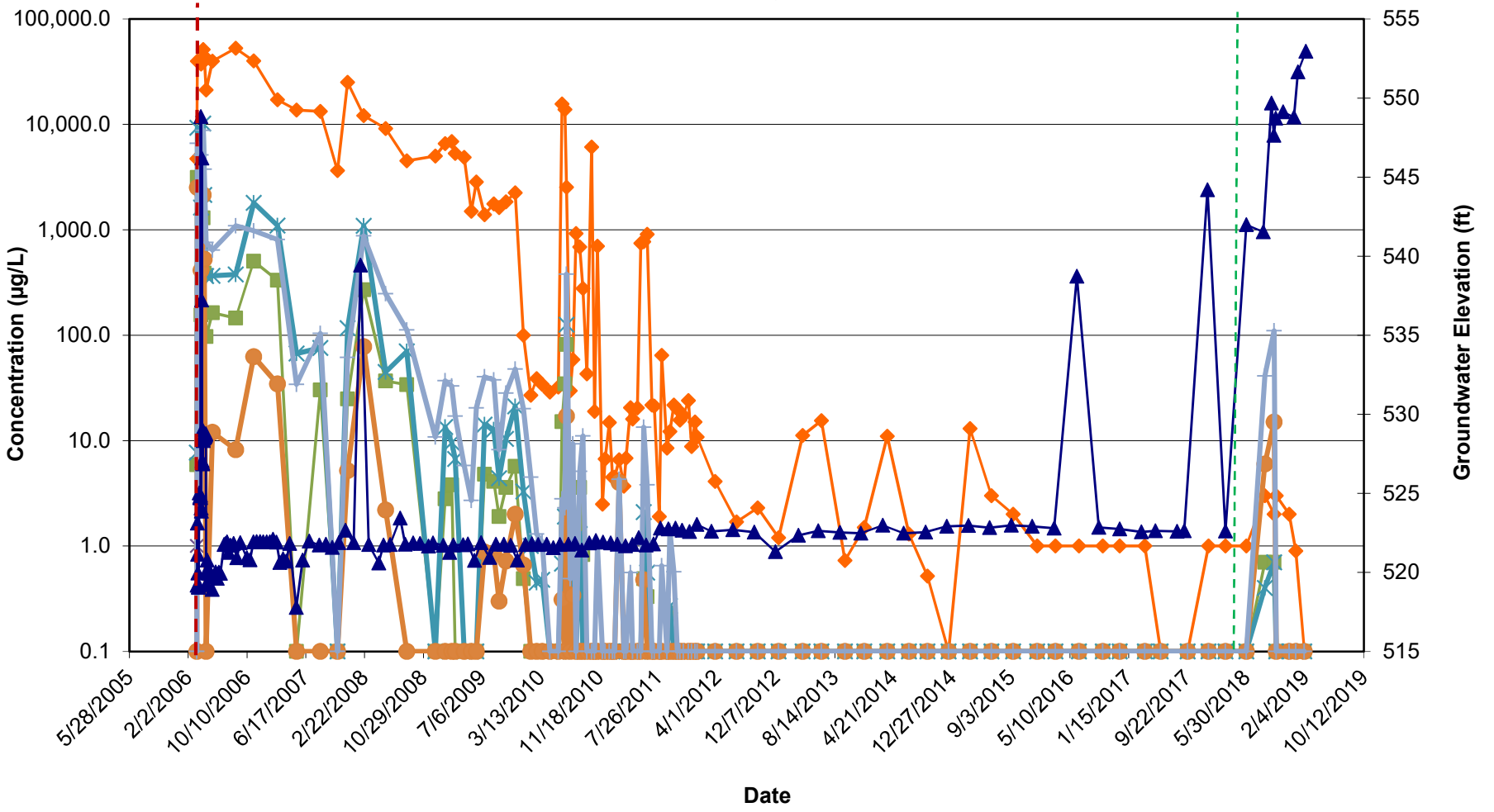
2.) [R] - indicates well was used for remediation at time of reporting.

Kleinfelder
1340 Charwood Road
Hanover, MD

KLEINFELDER
Bright People. Right Solutions.

MW-58

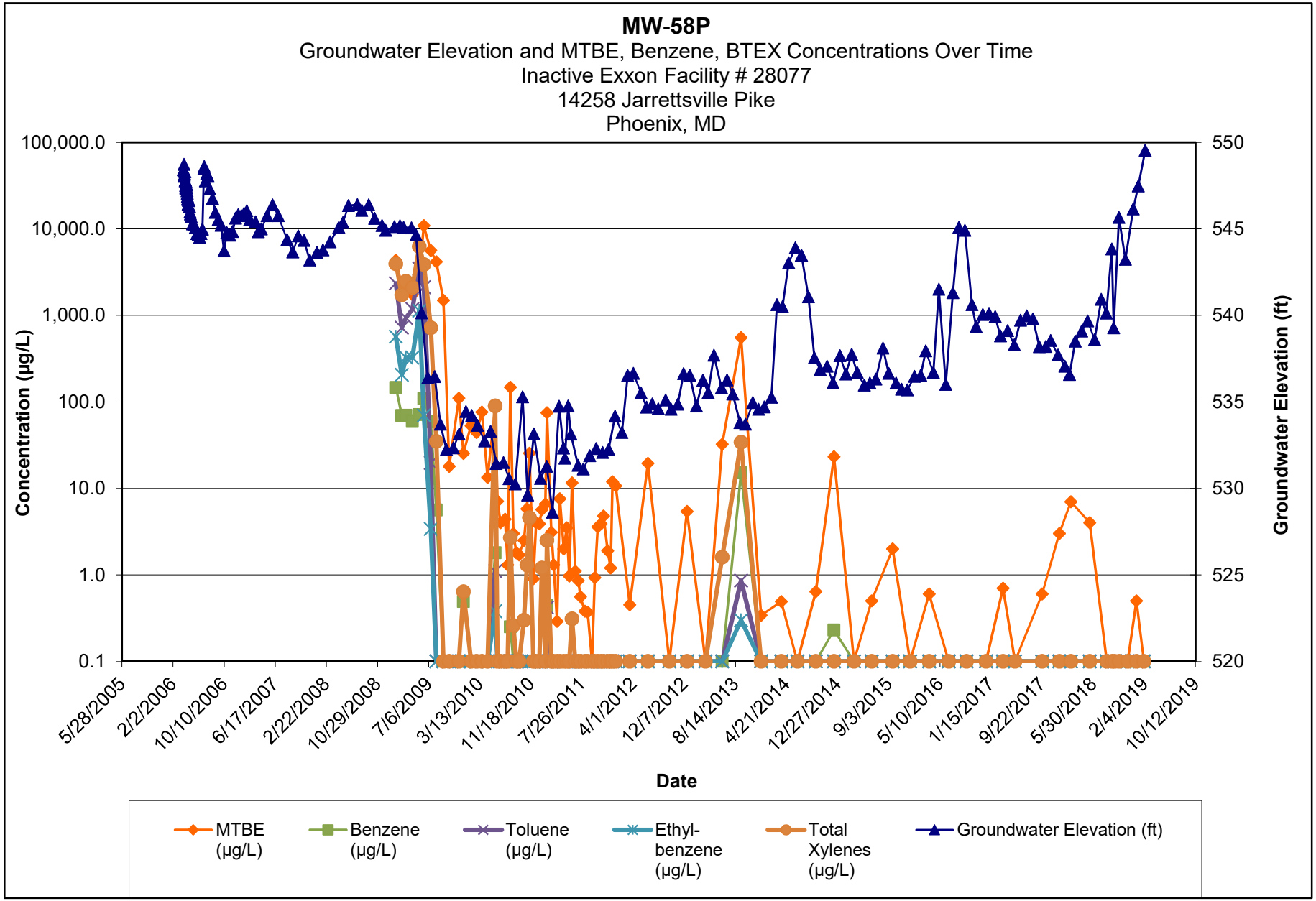
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



Current Sampling Frequency:
Quarterly

Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.

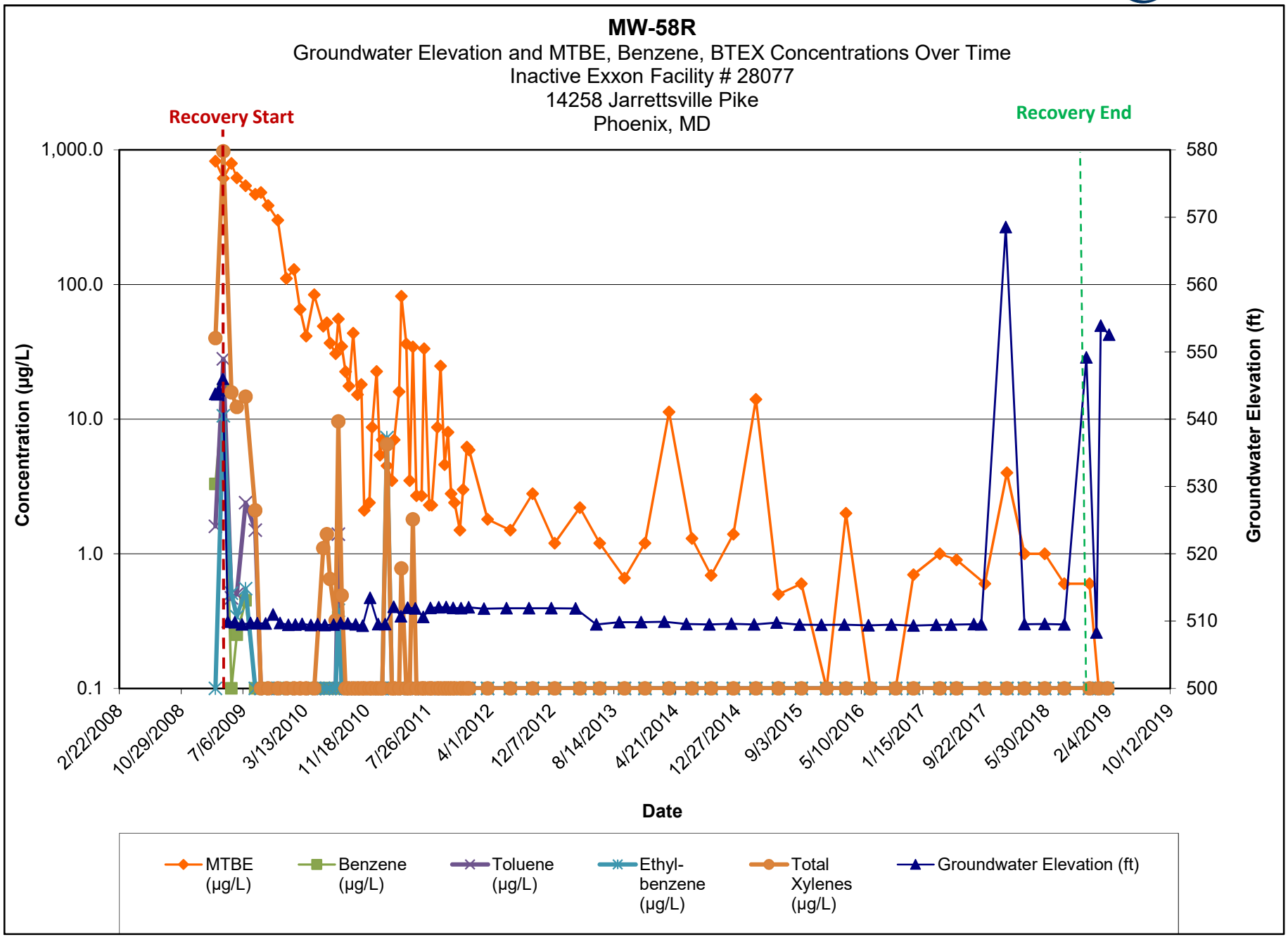
Kleinfelder
1340 Charwood Road
Hanover, MD



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

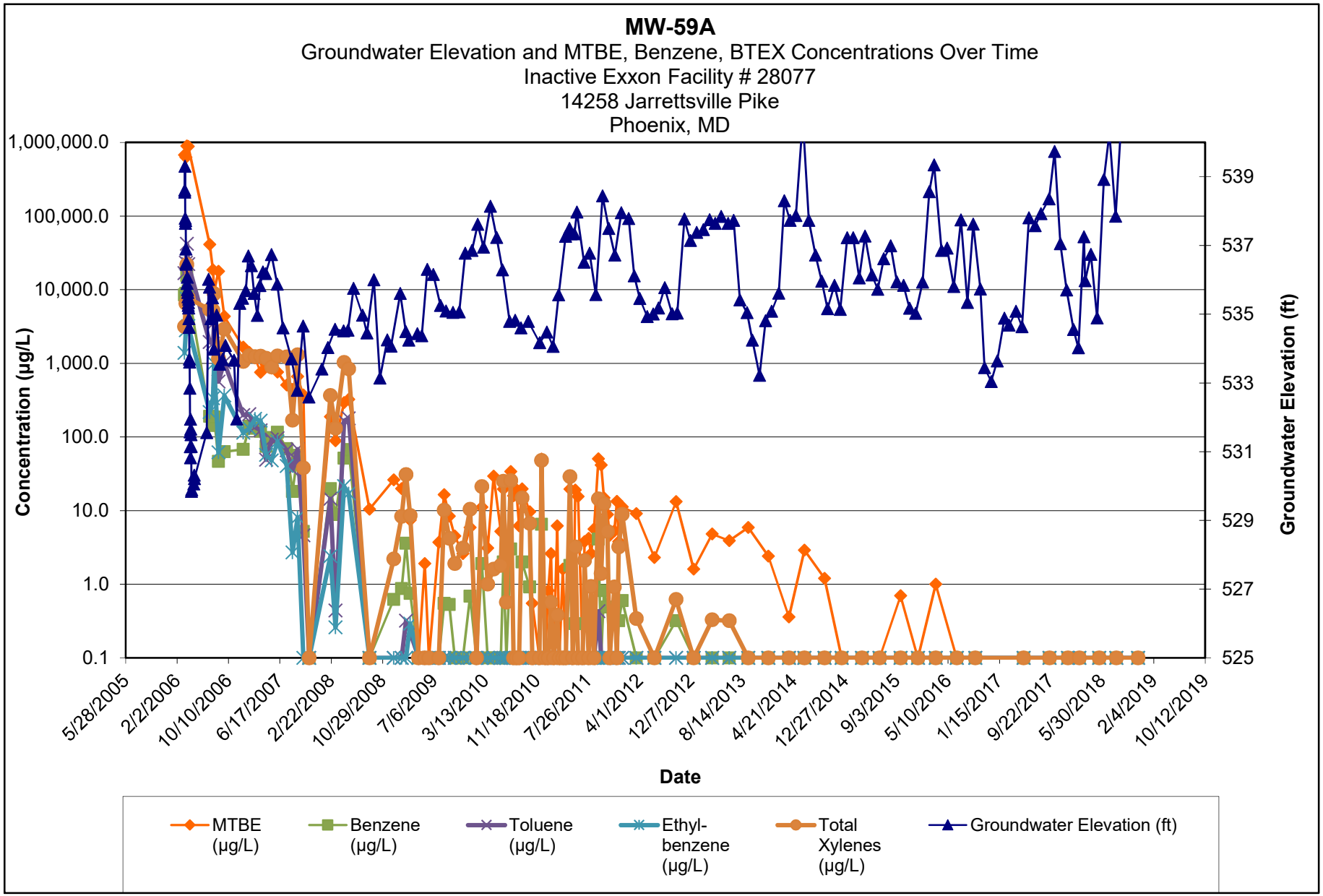
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

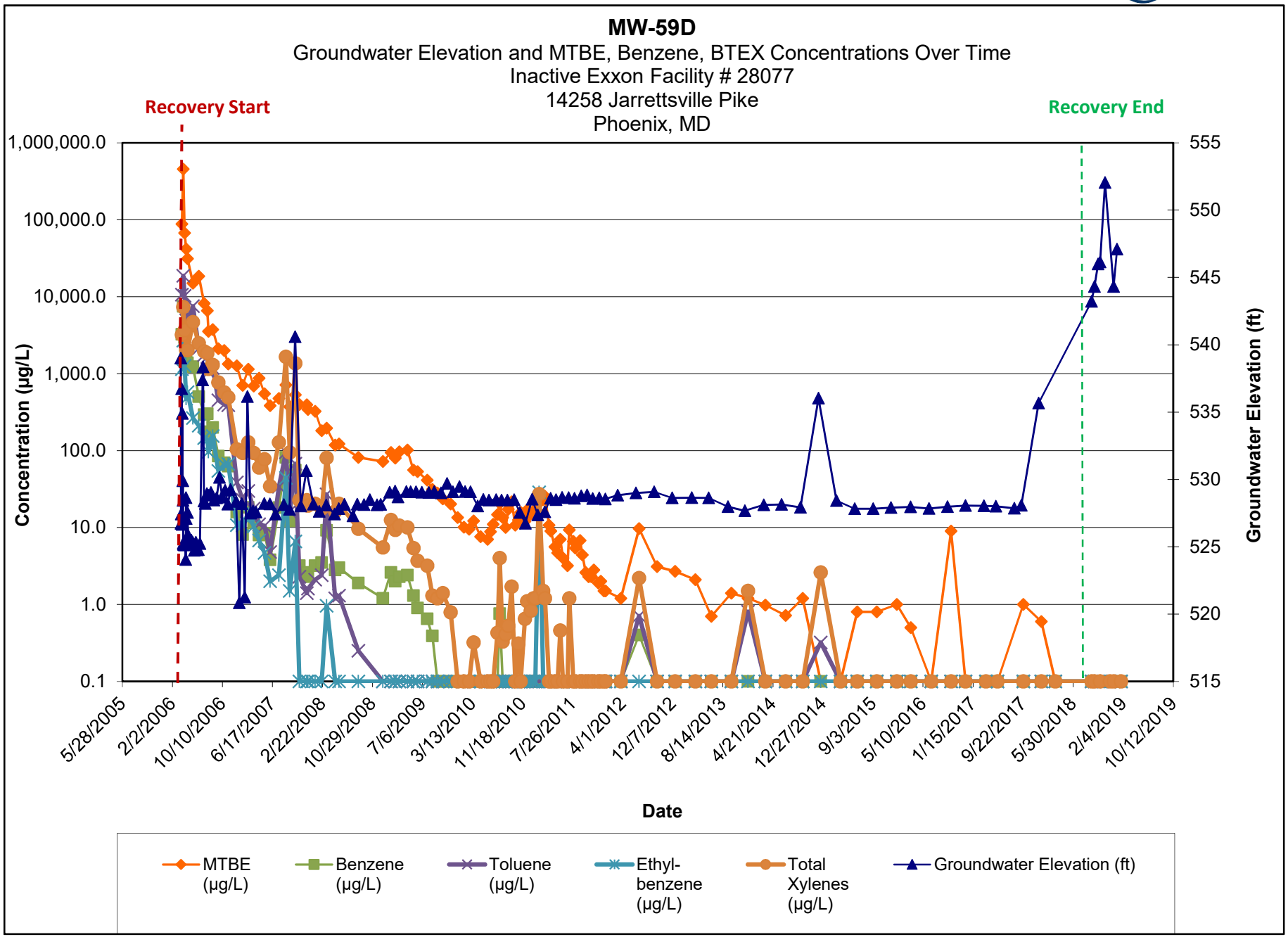
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

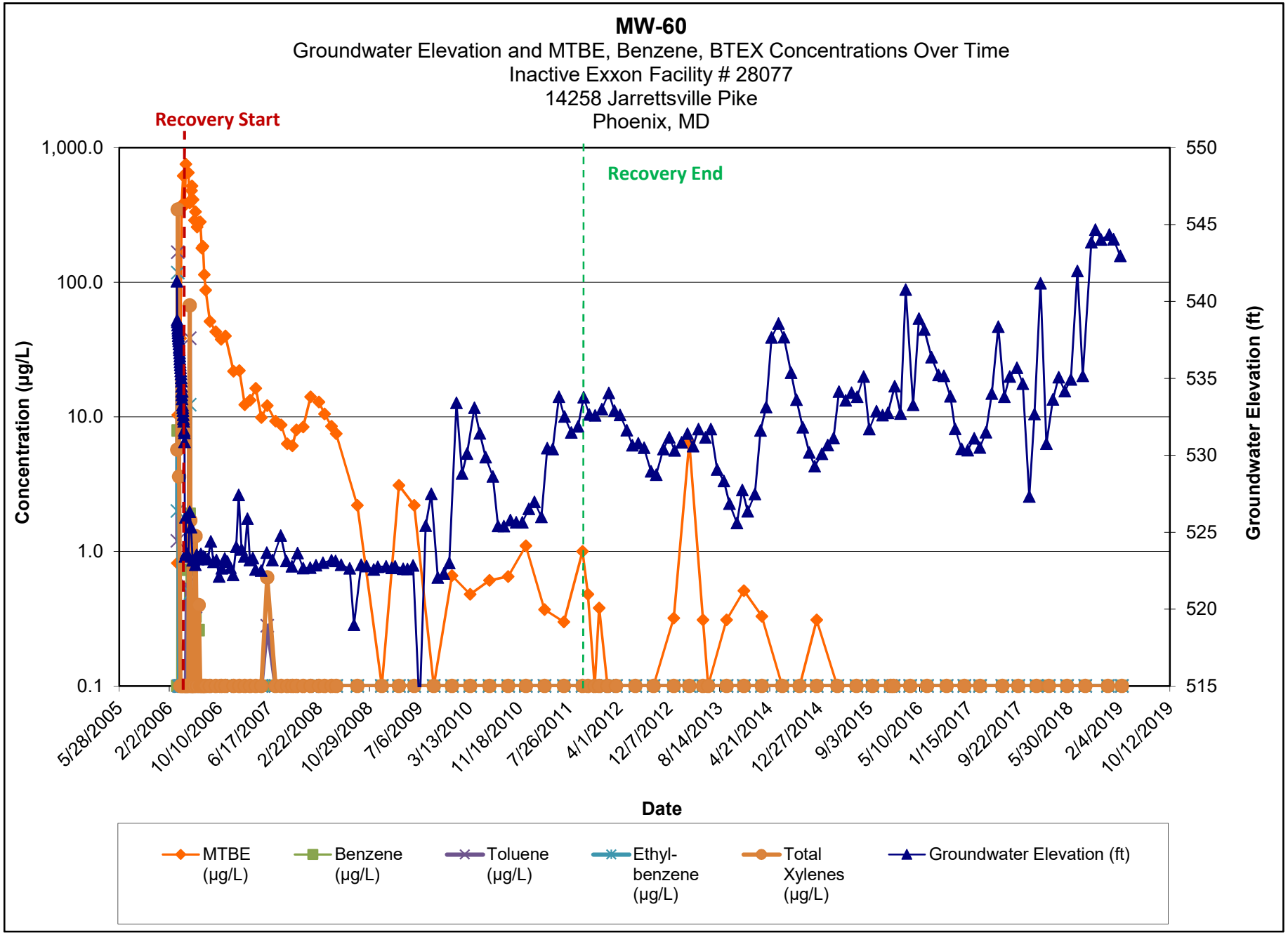
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

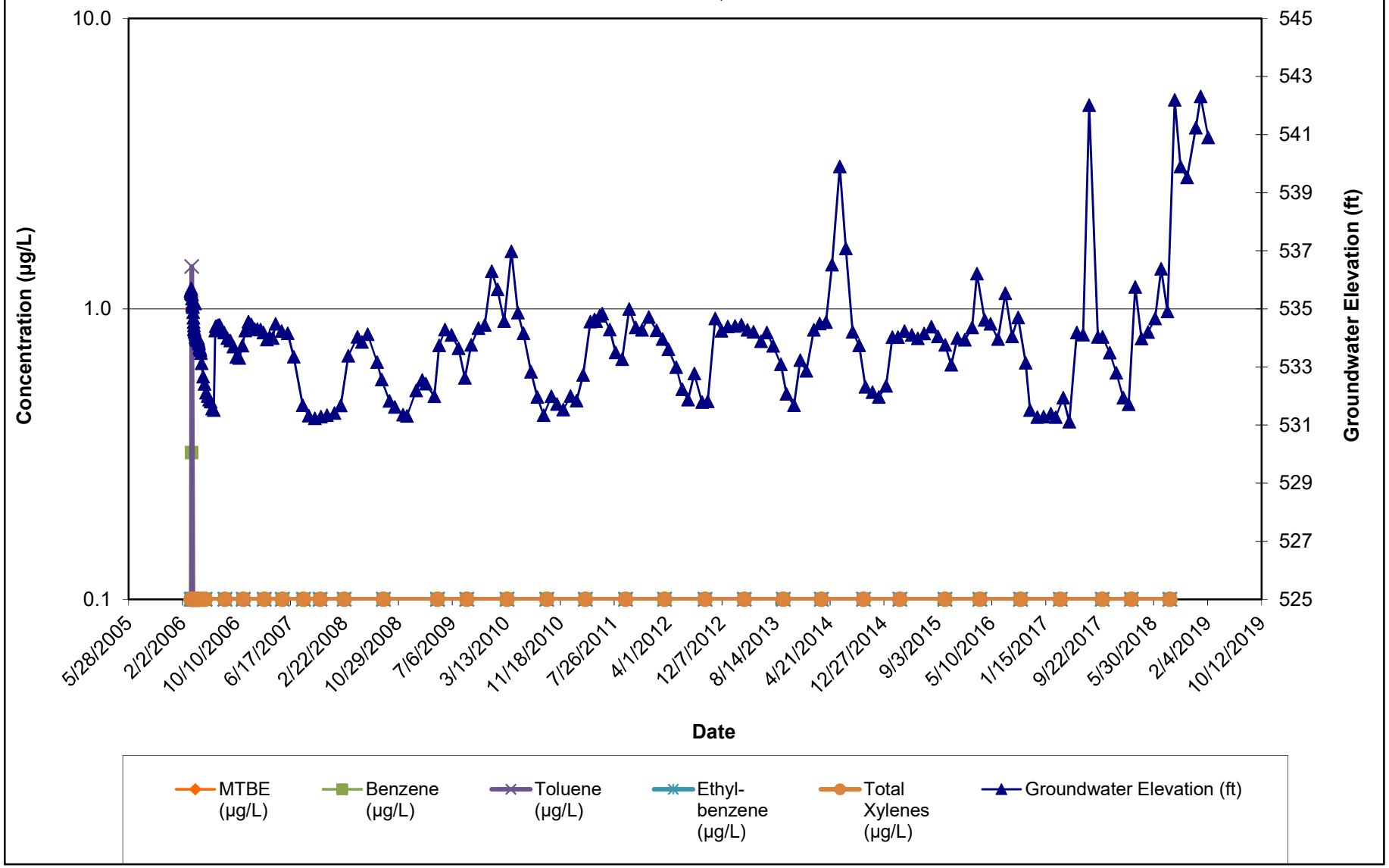


Note:

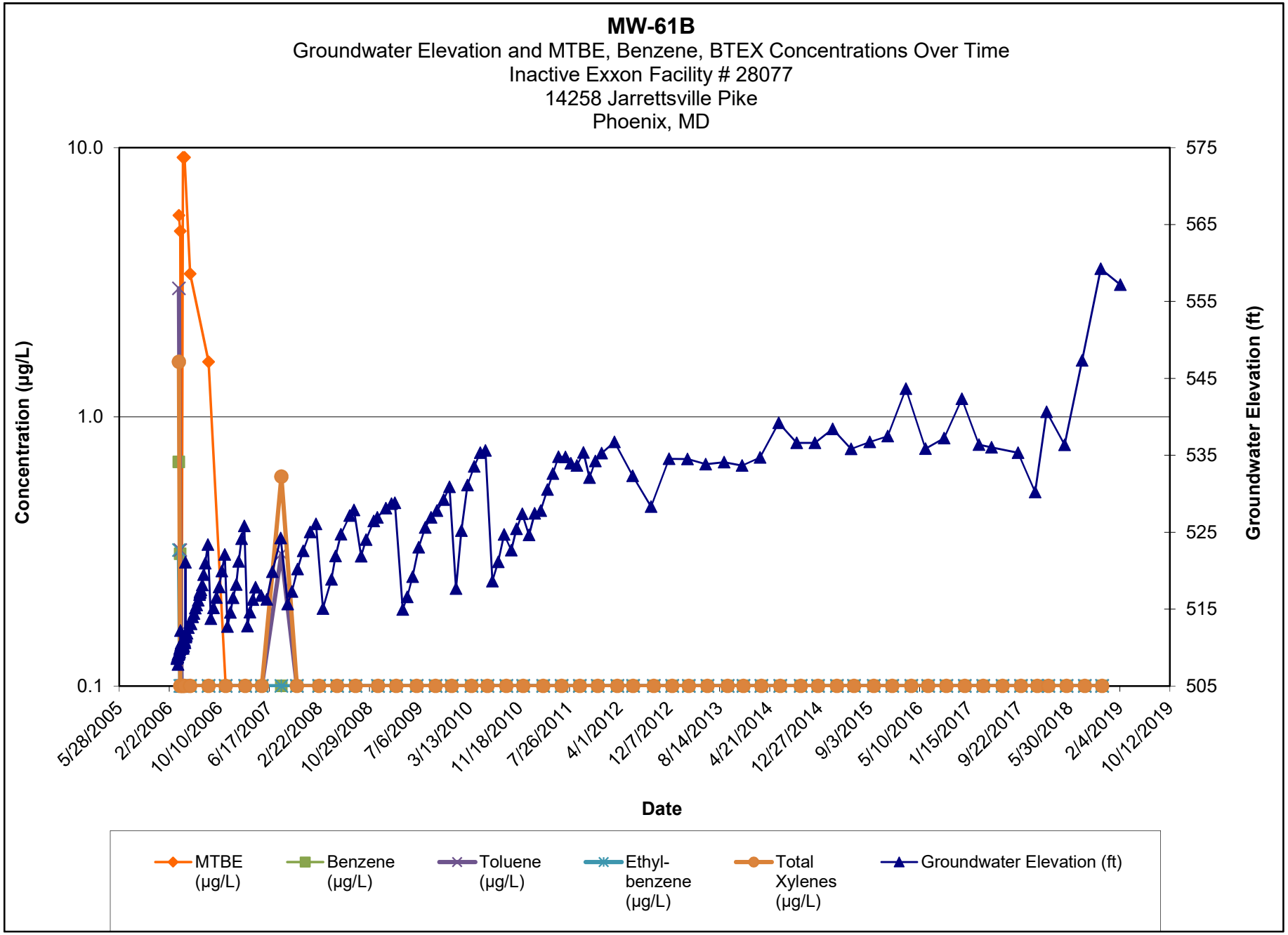
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-61A
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



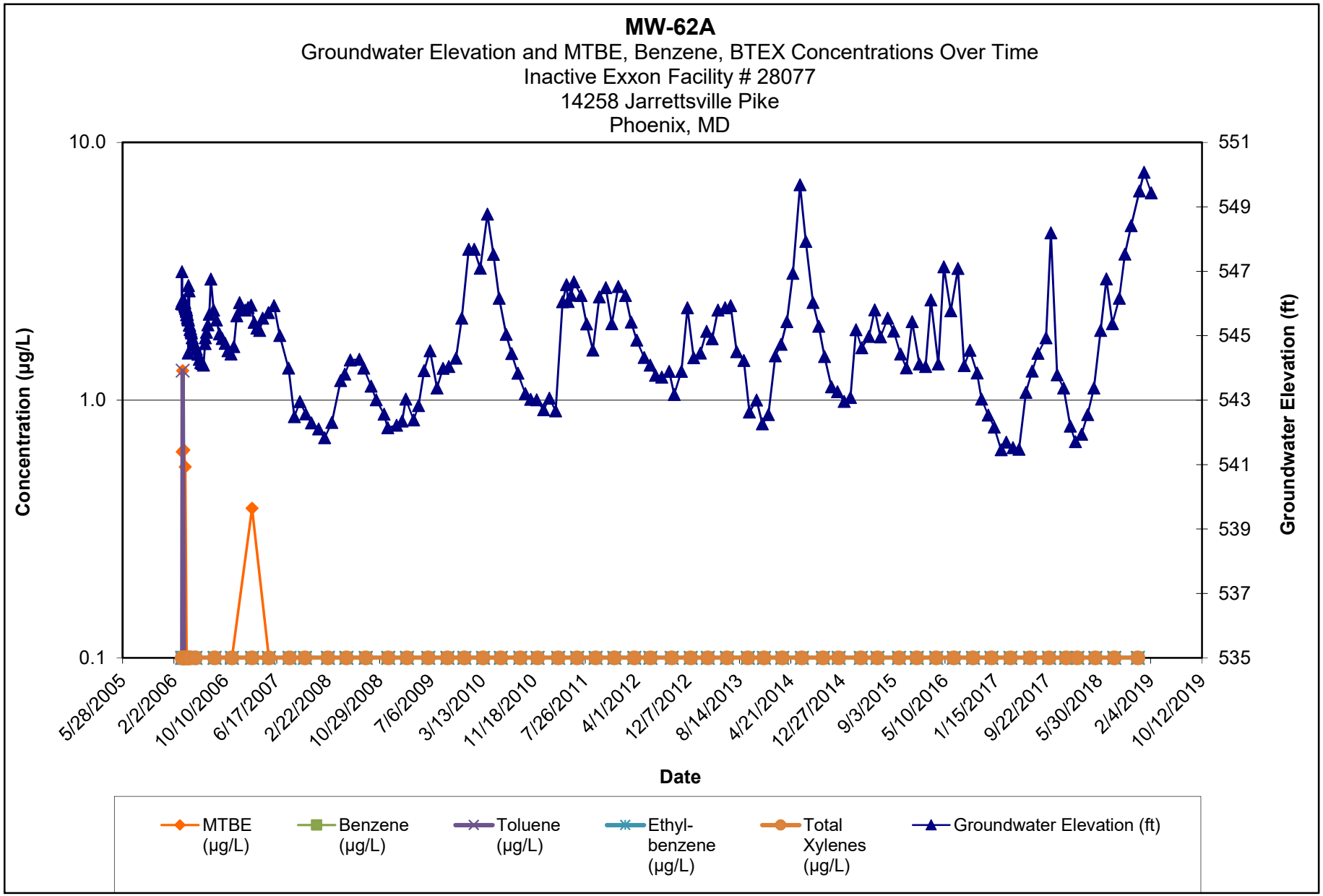
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

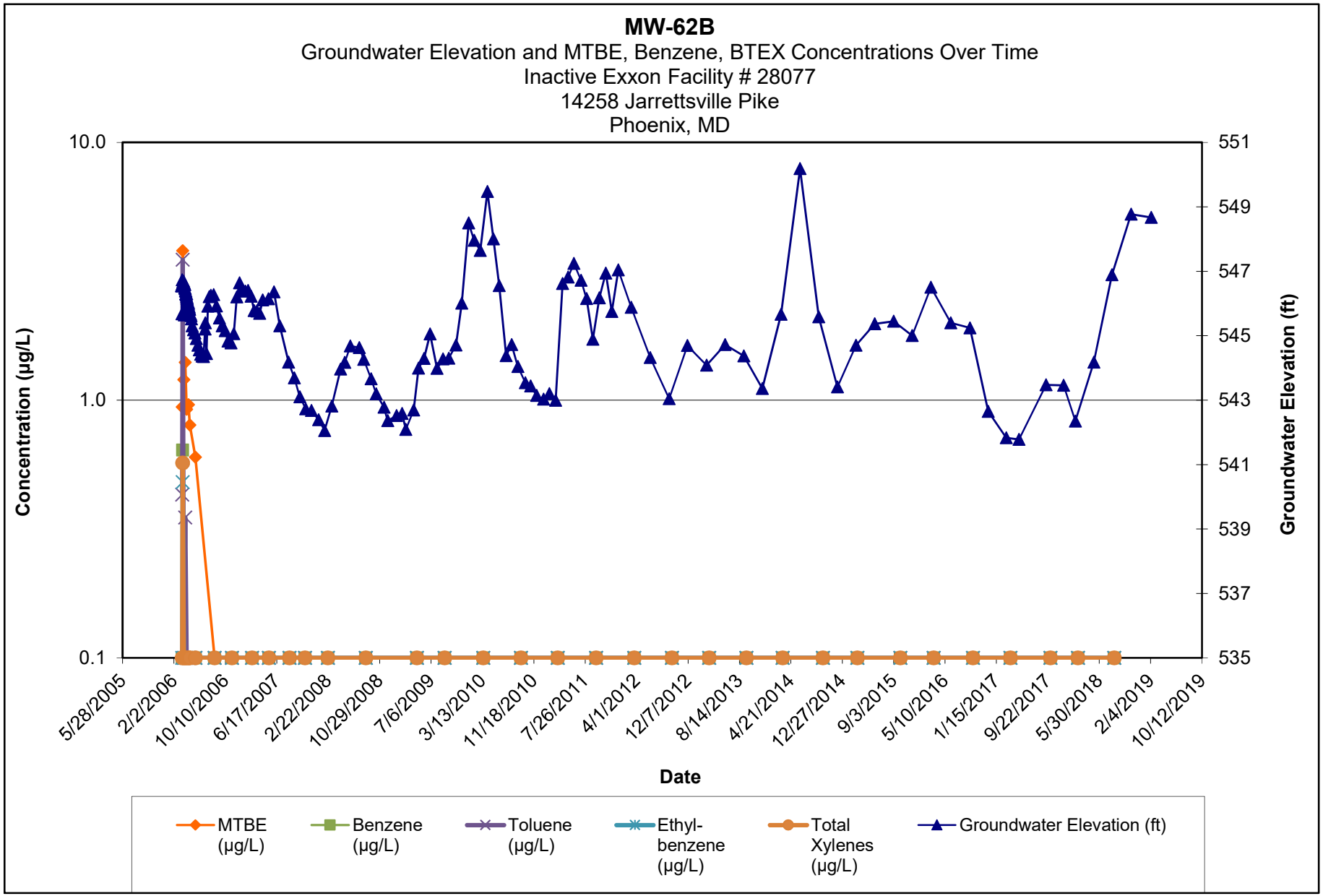
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

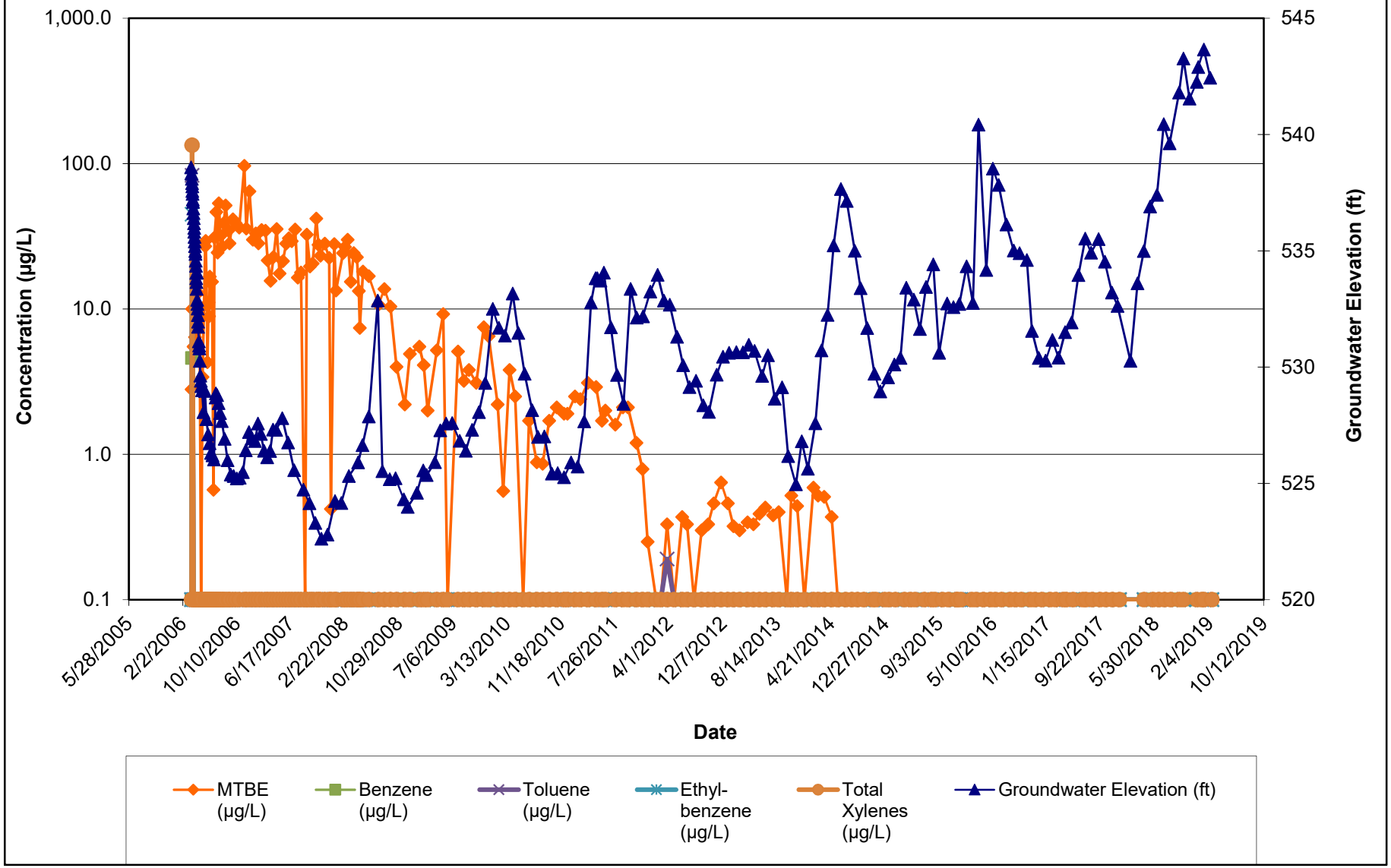


Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

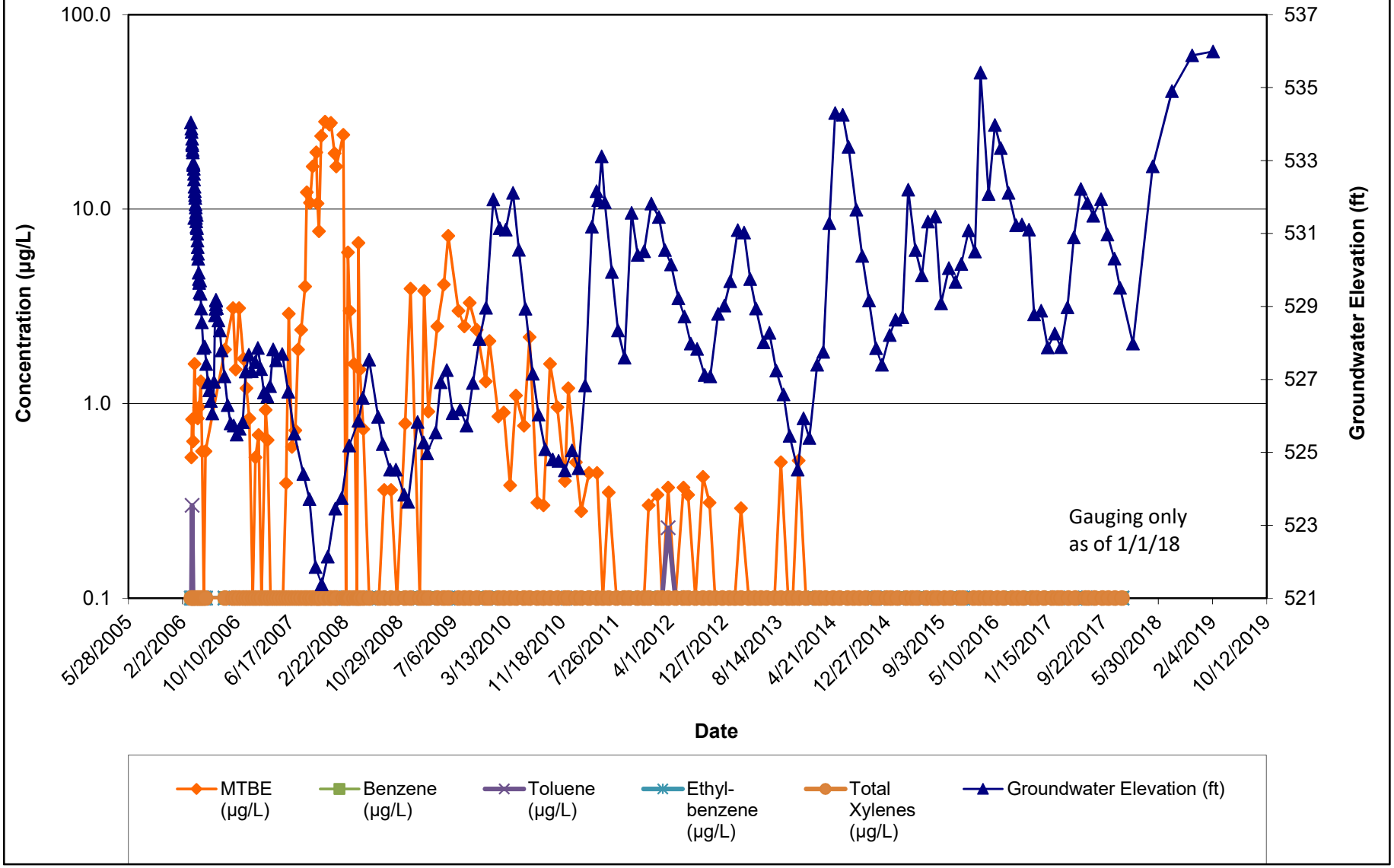
2.) [R] - indicates well was used for remediation at time of reporting.

MW-63
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD

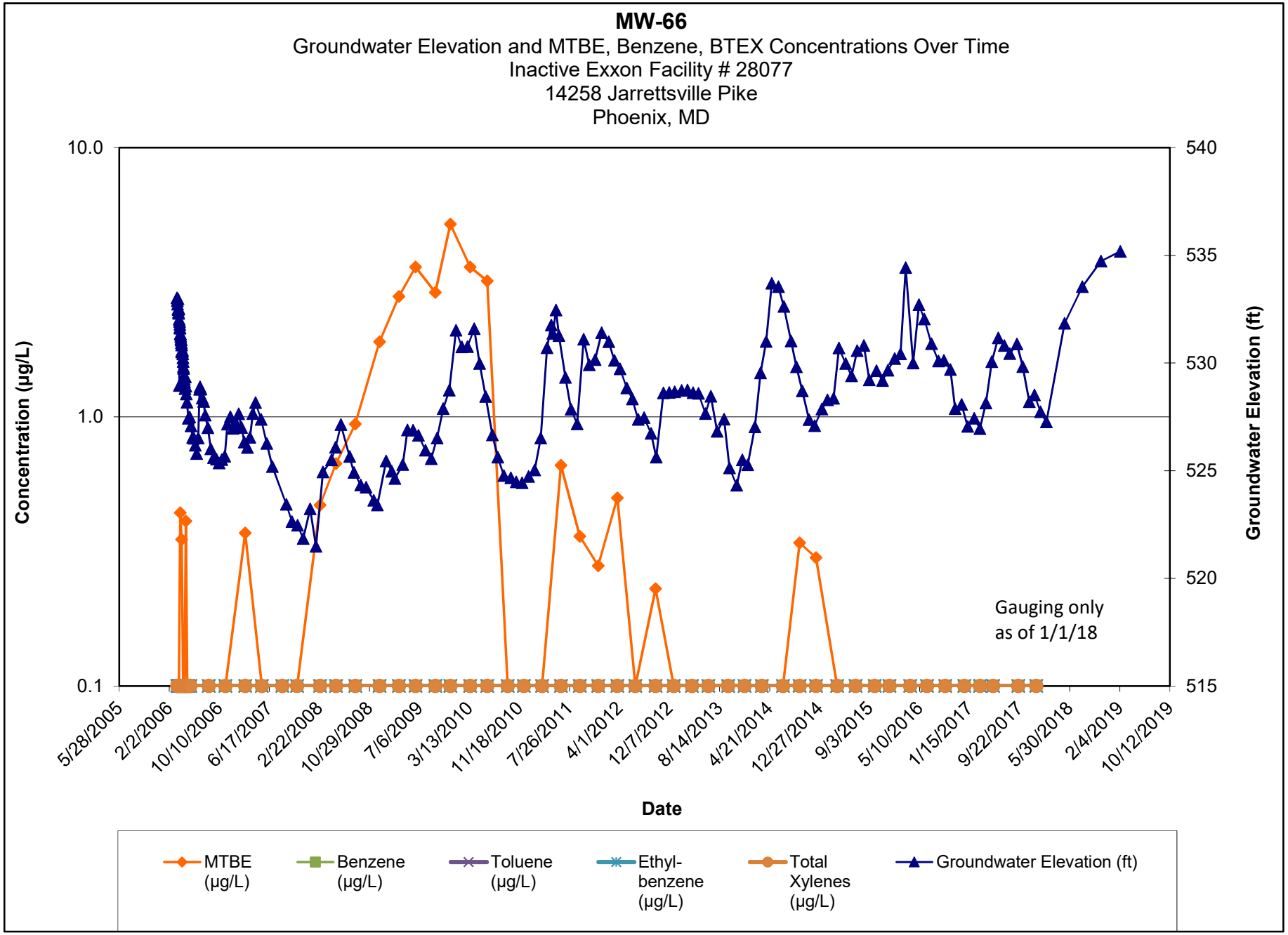


Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.

MW-65
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



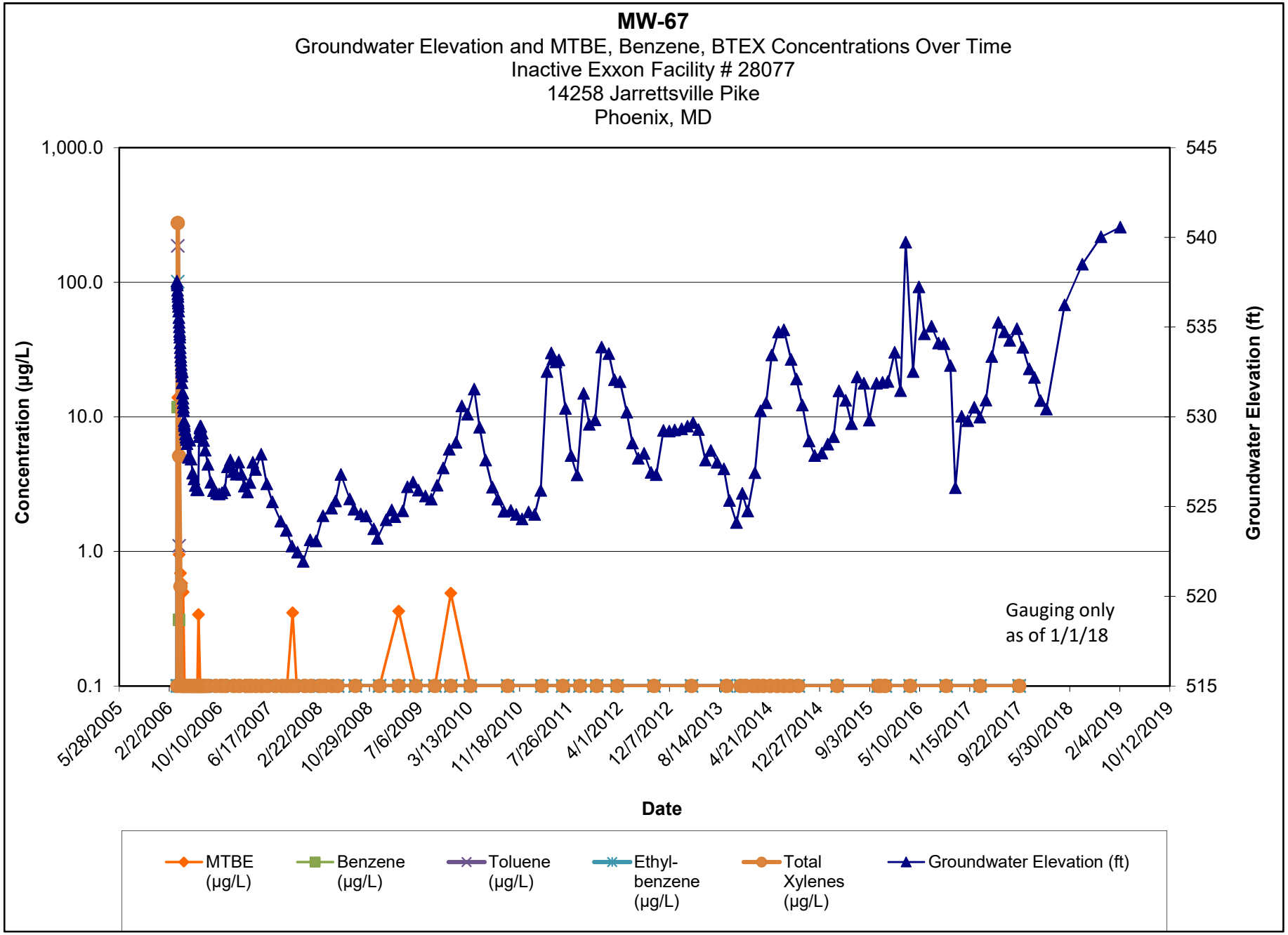
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

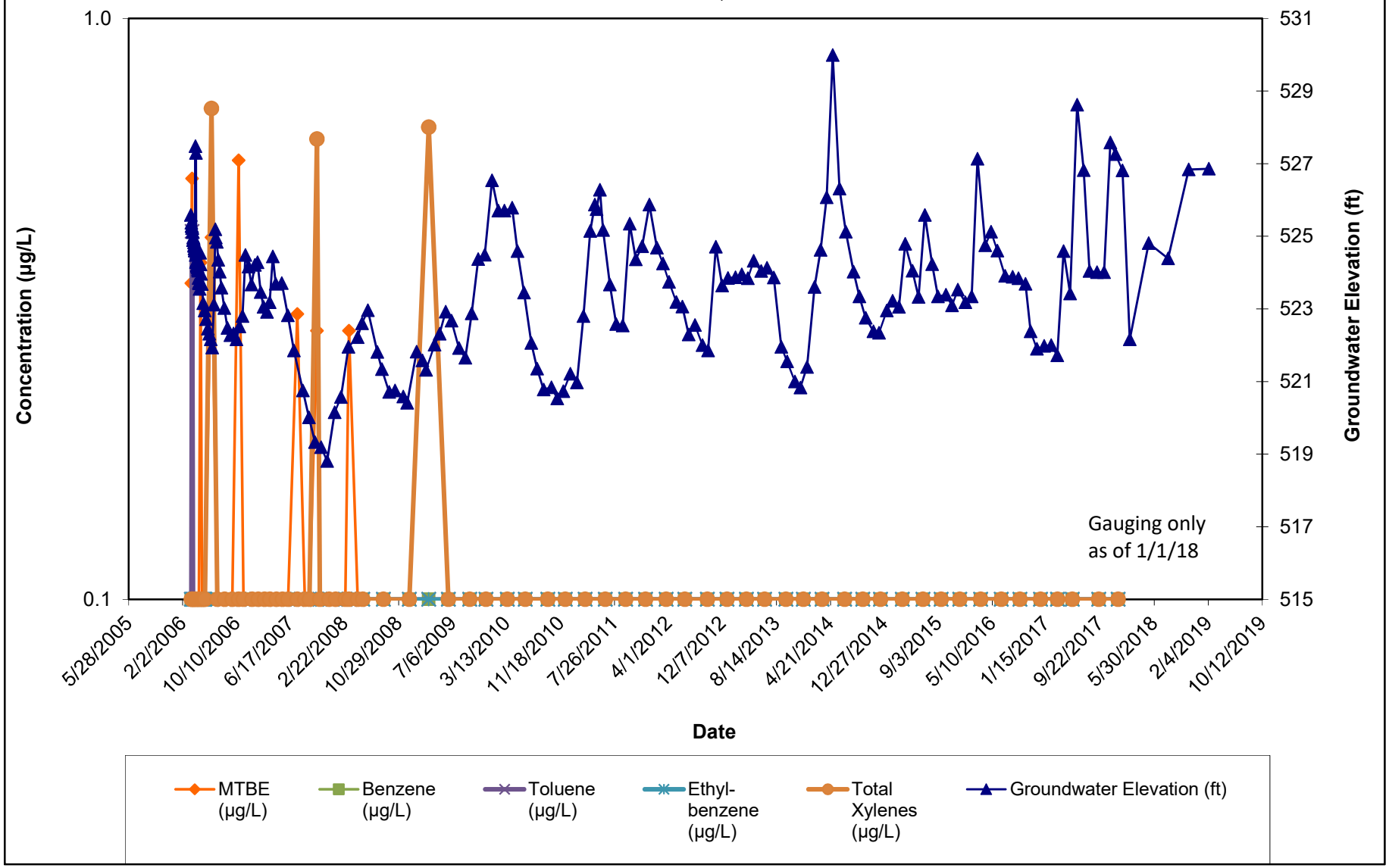


Note:

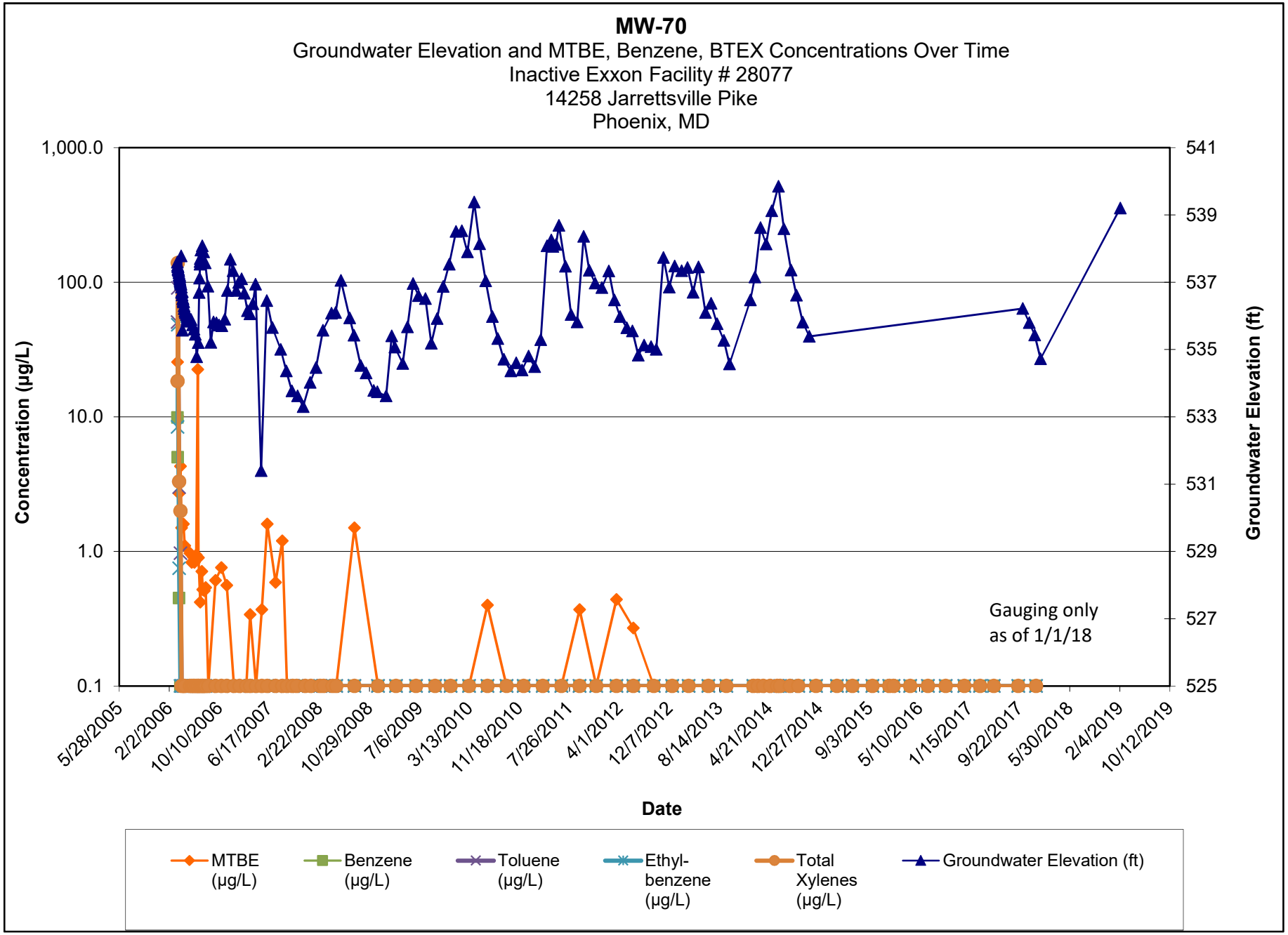
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-69
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



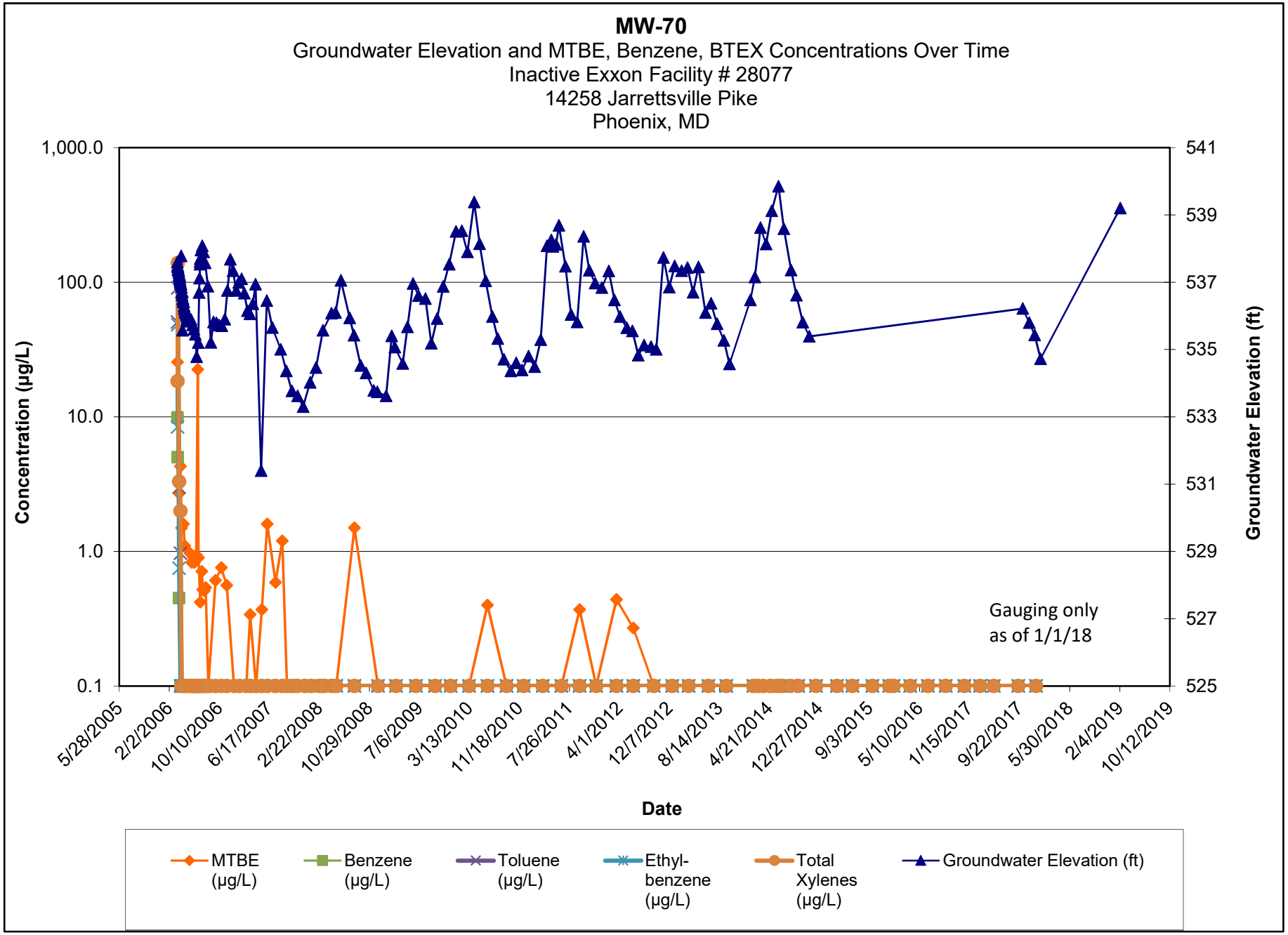
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

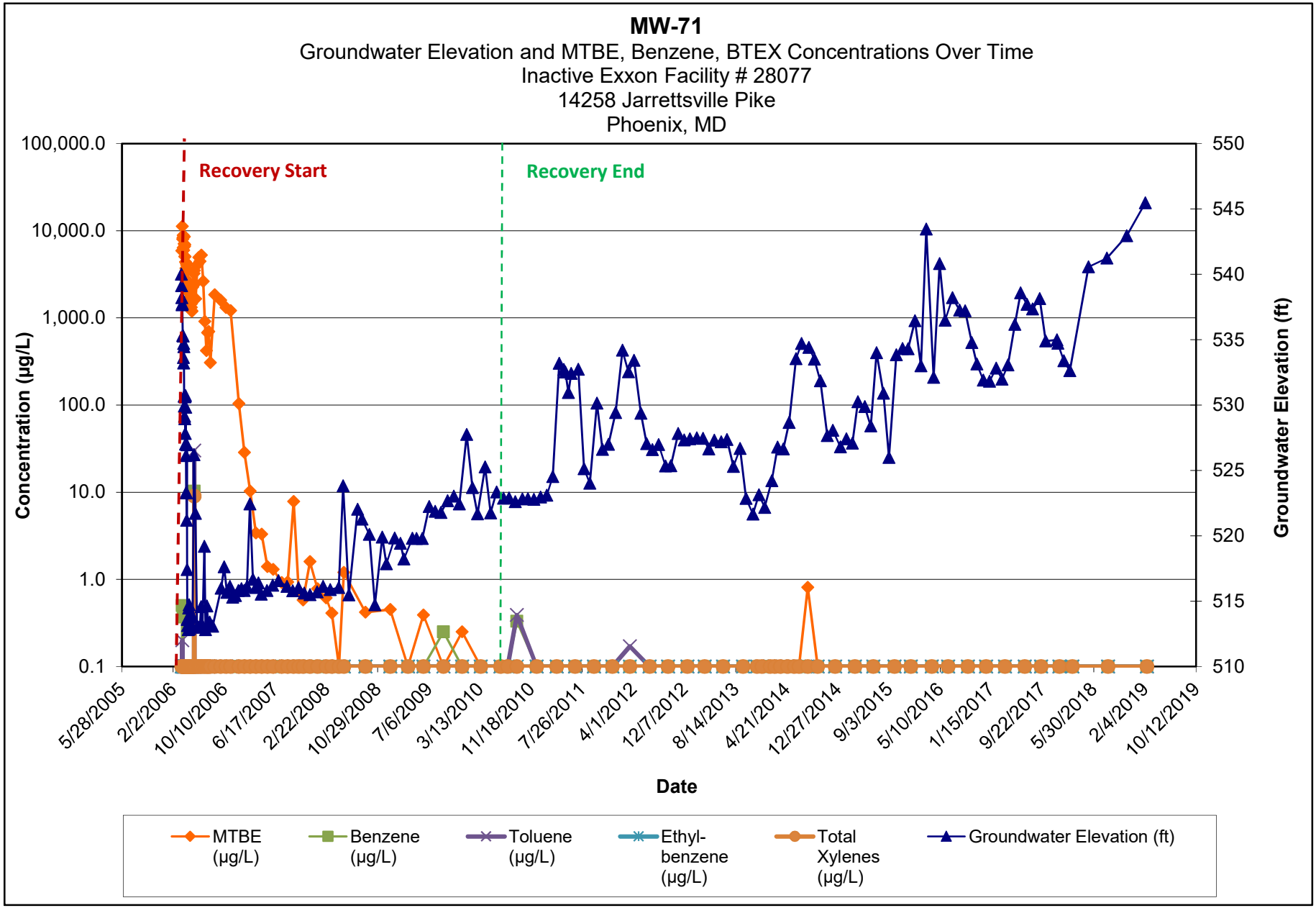
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

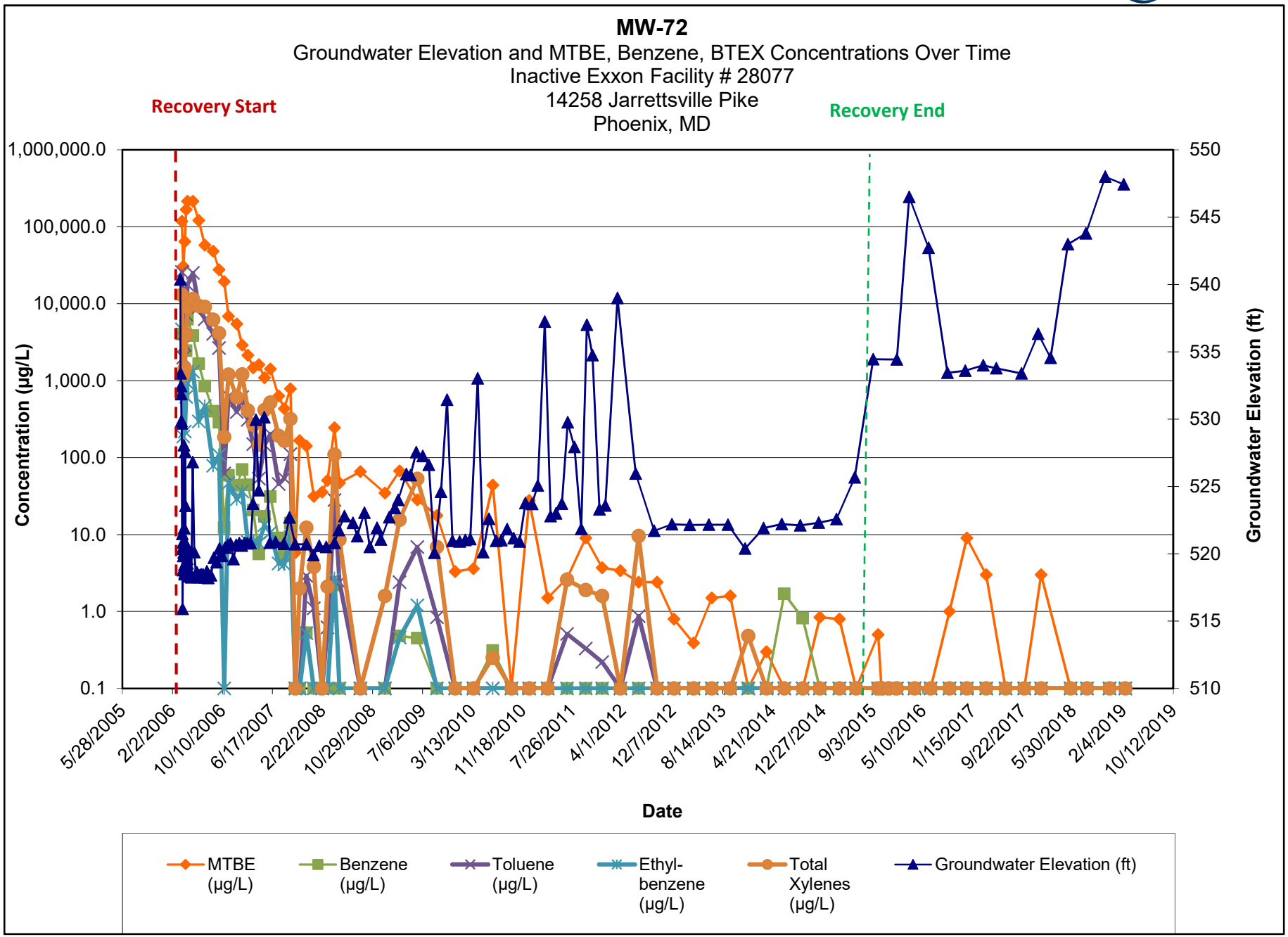
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

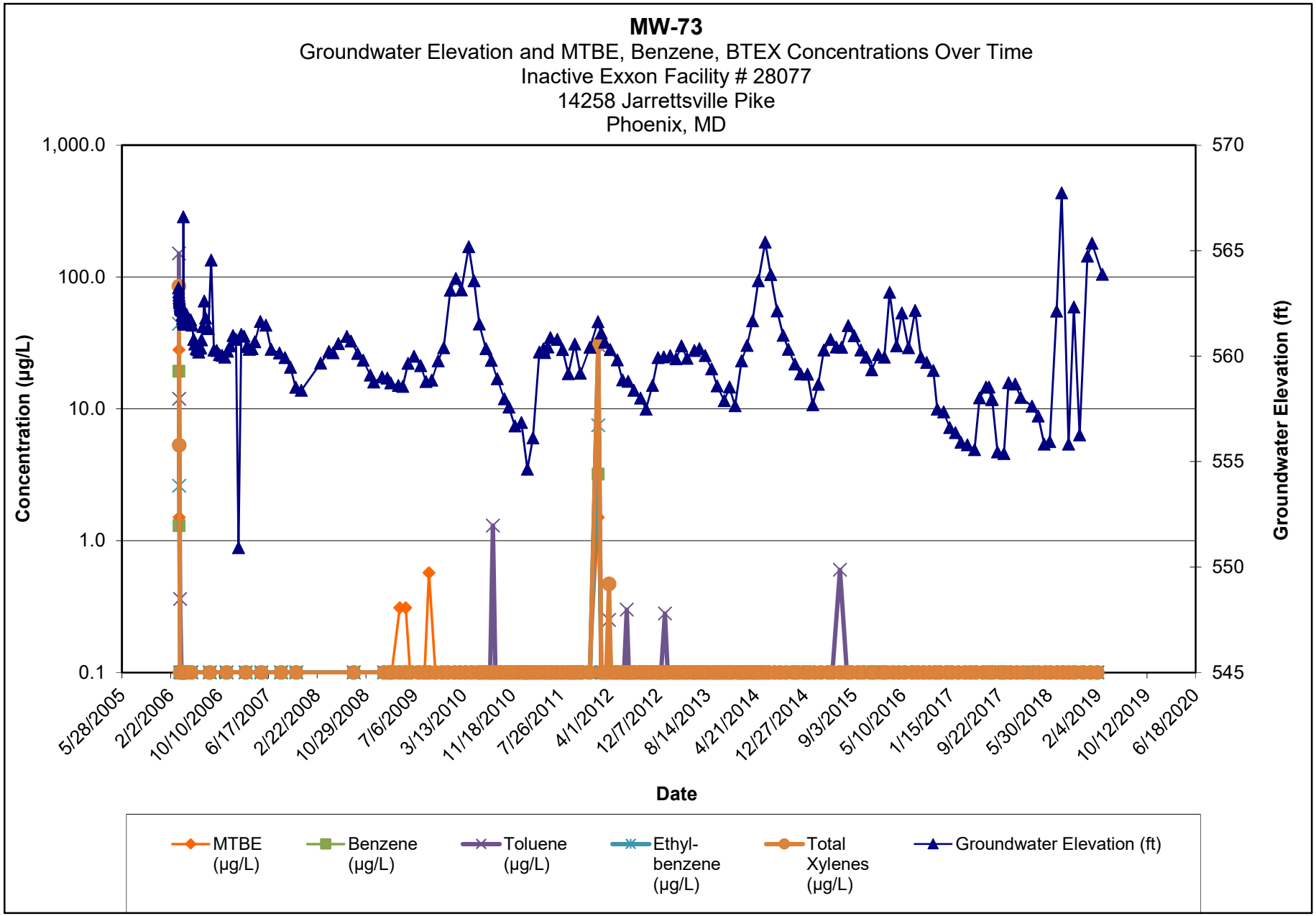
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

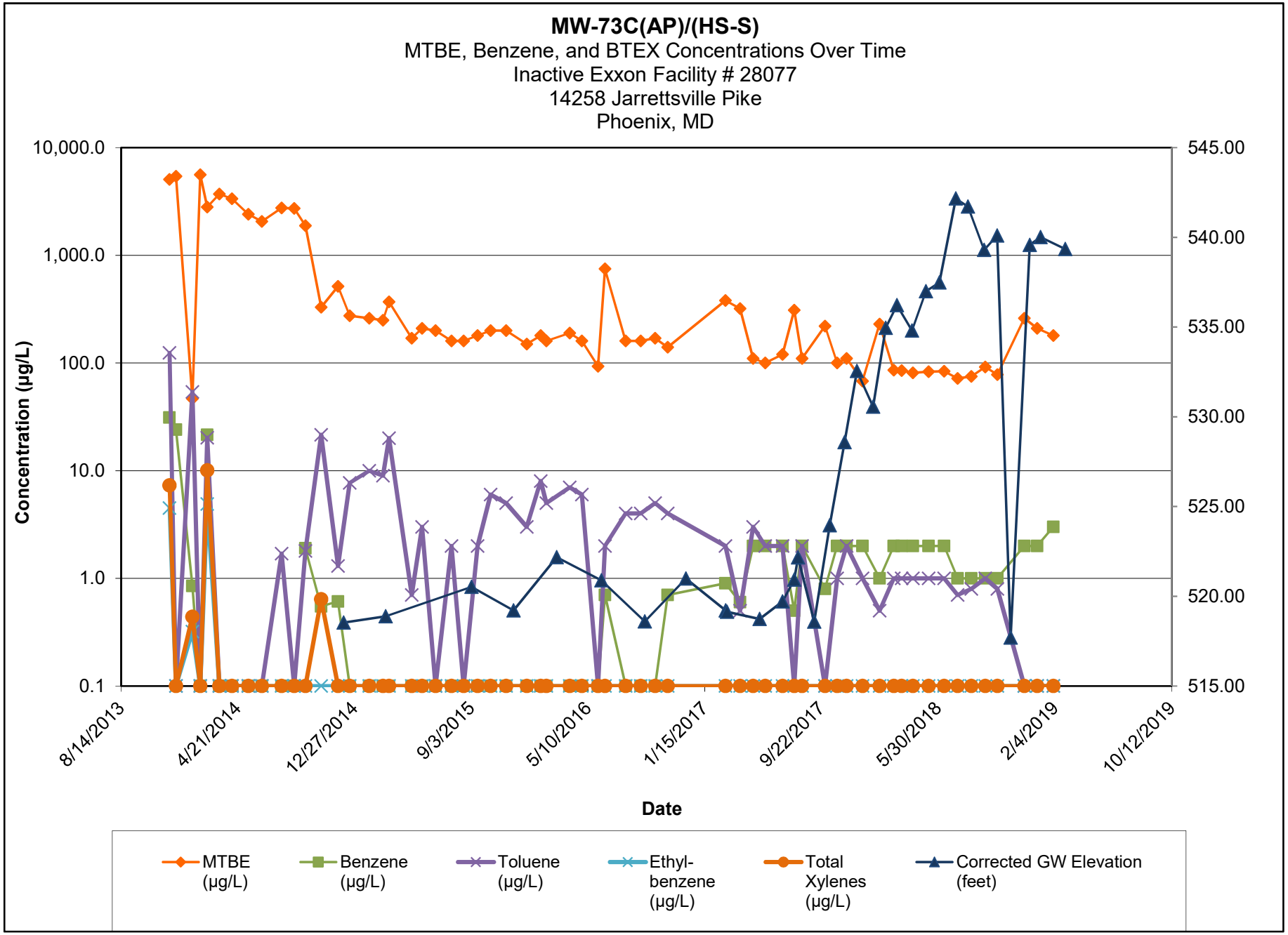
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

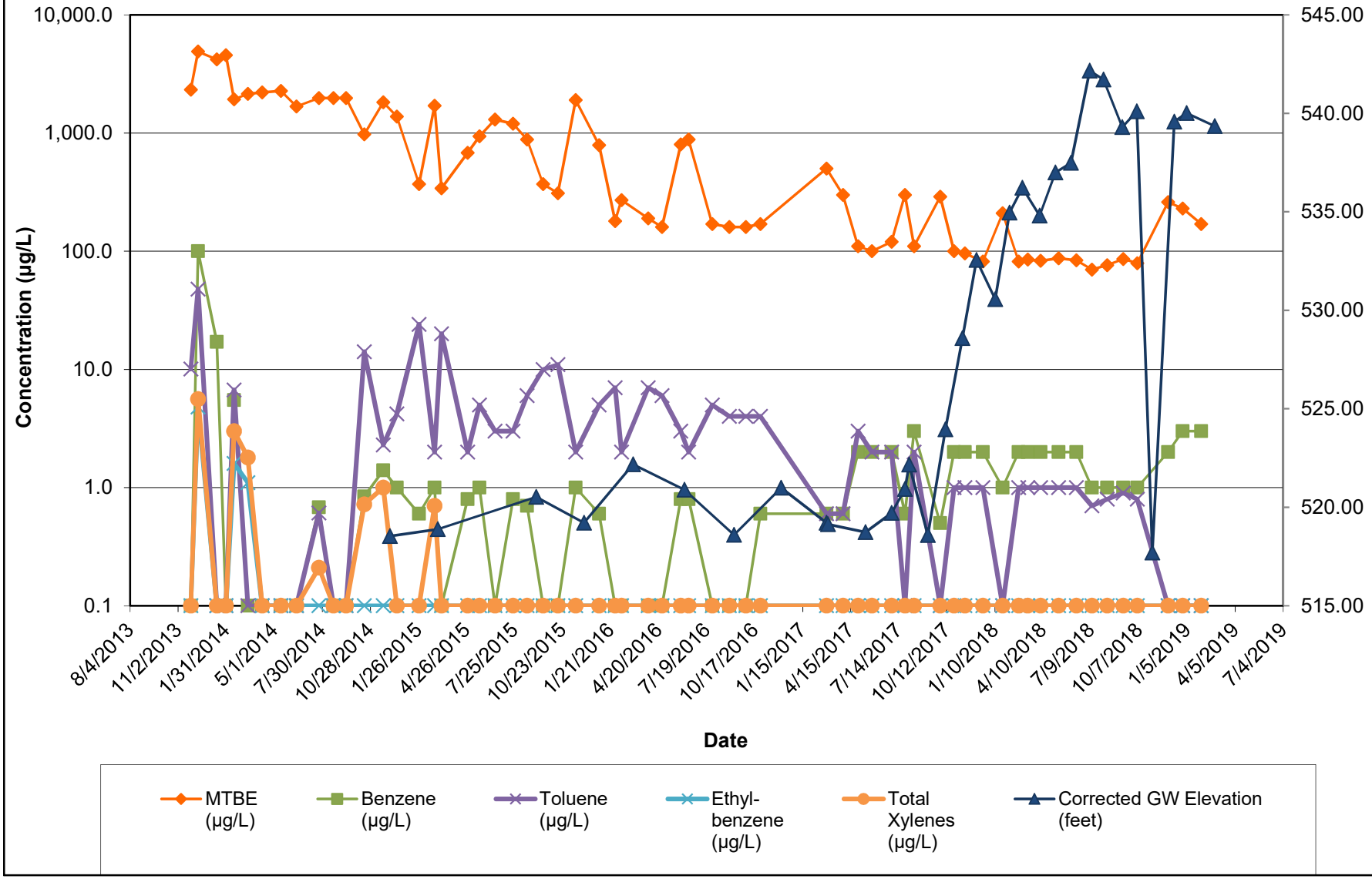


Note:

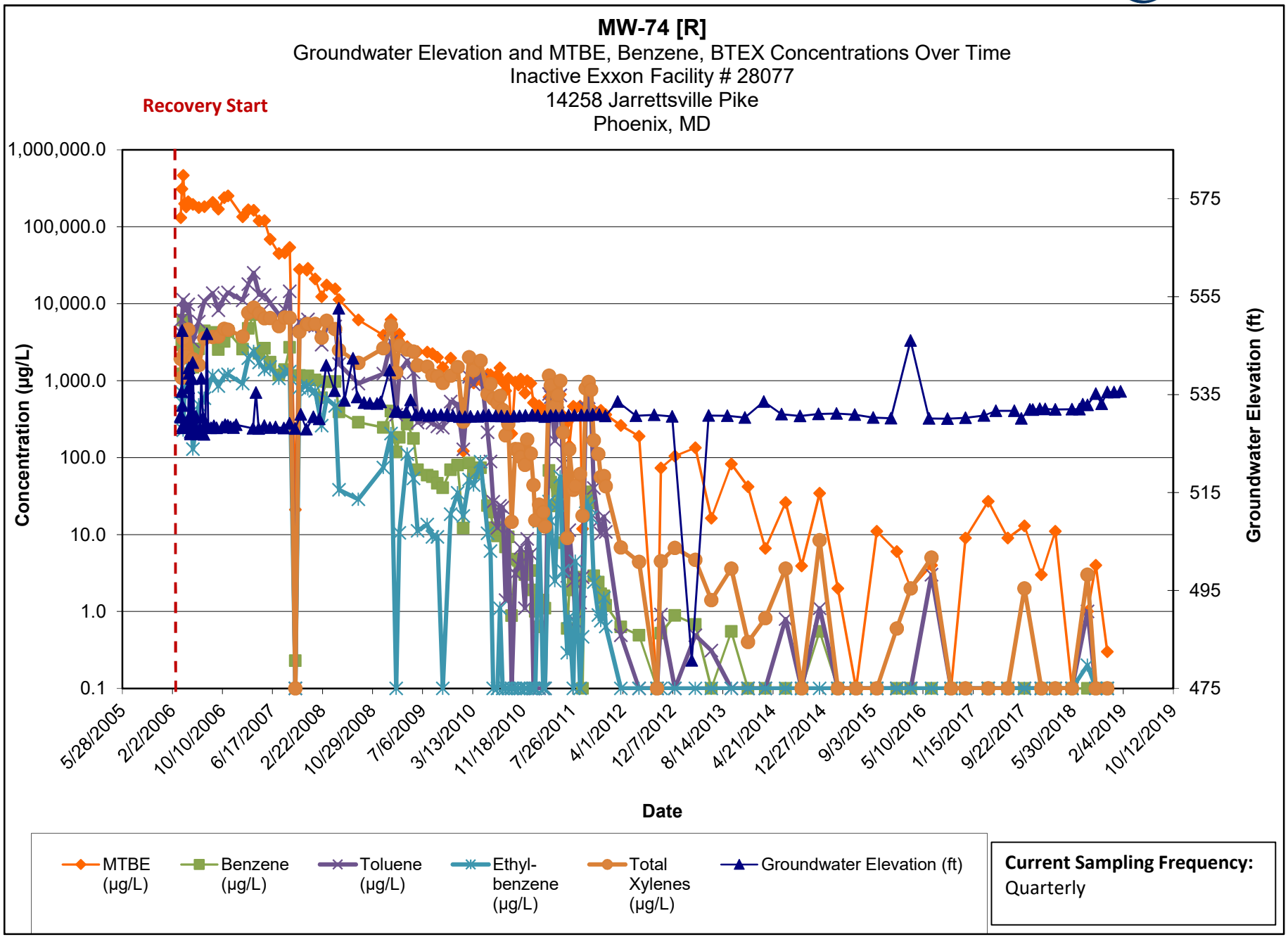
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-73C(BP)/(HS-D)
MTBE, Benzene, and BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



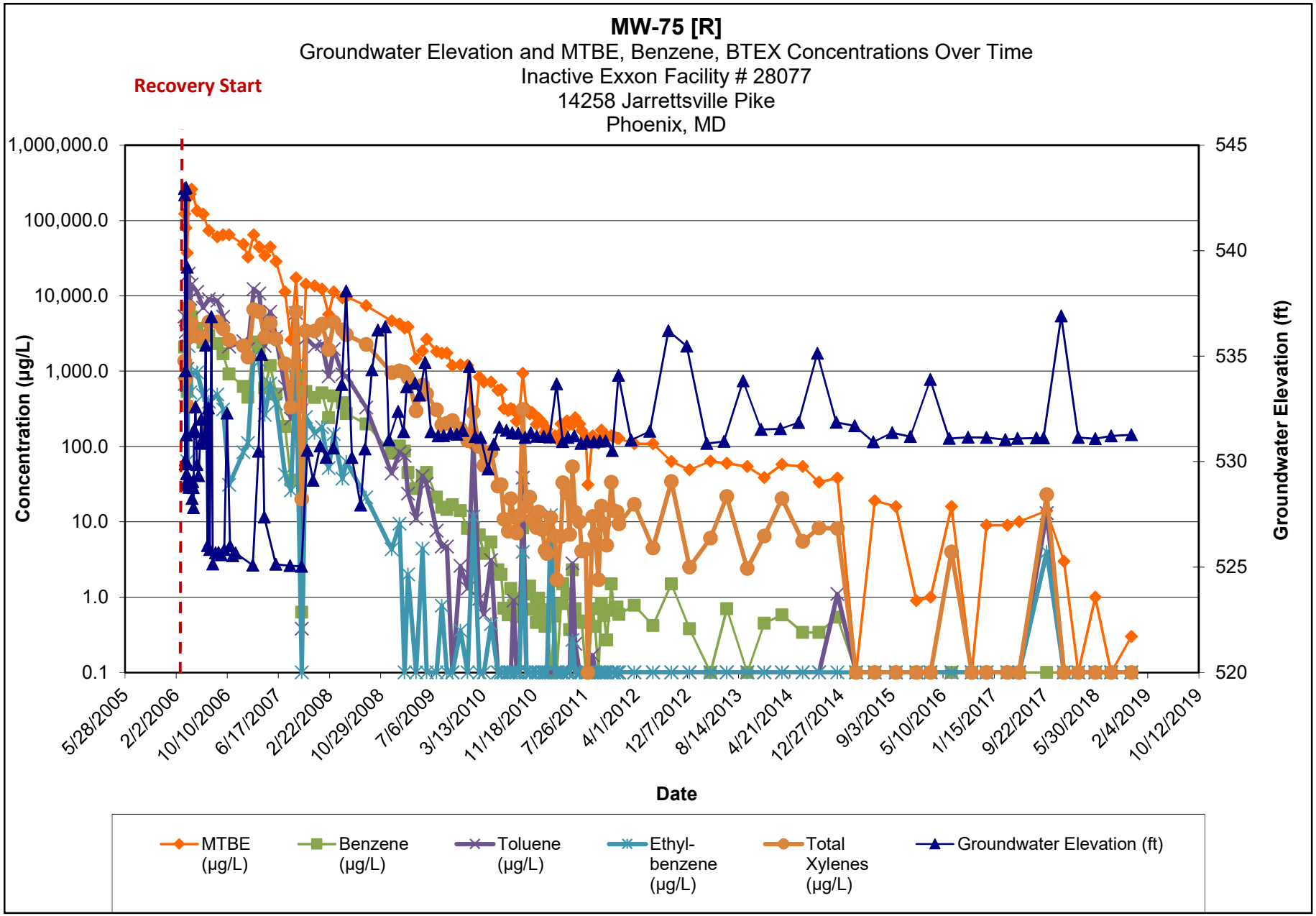
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

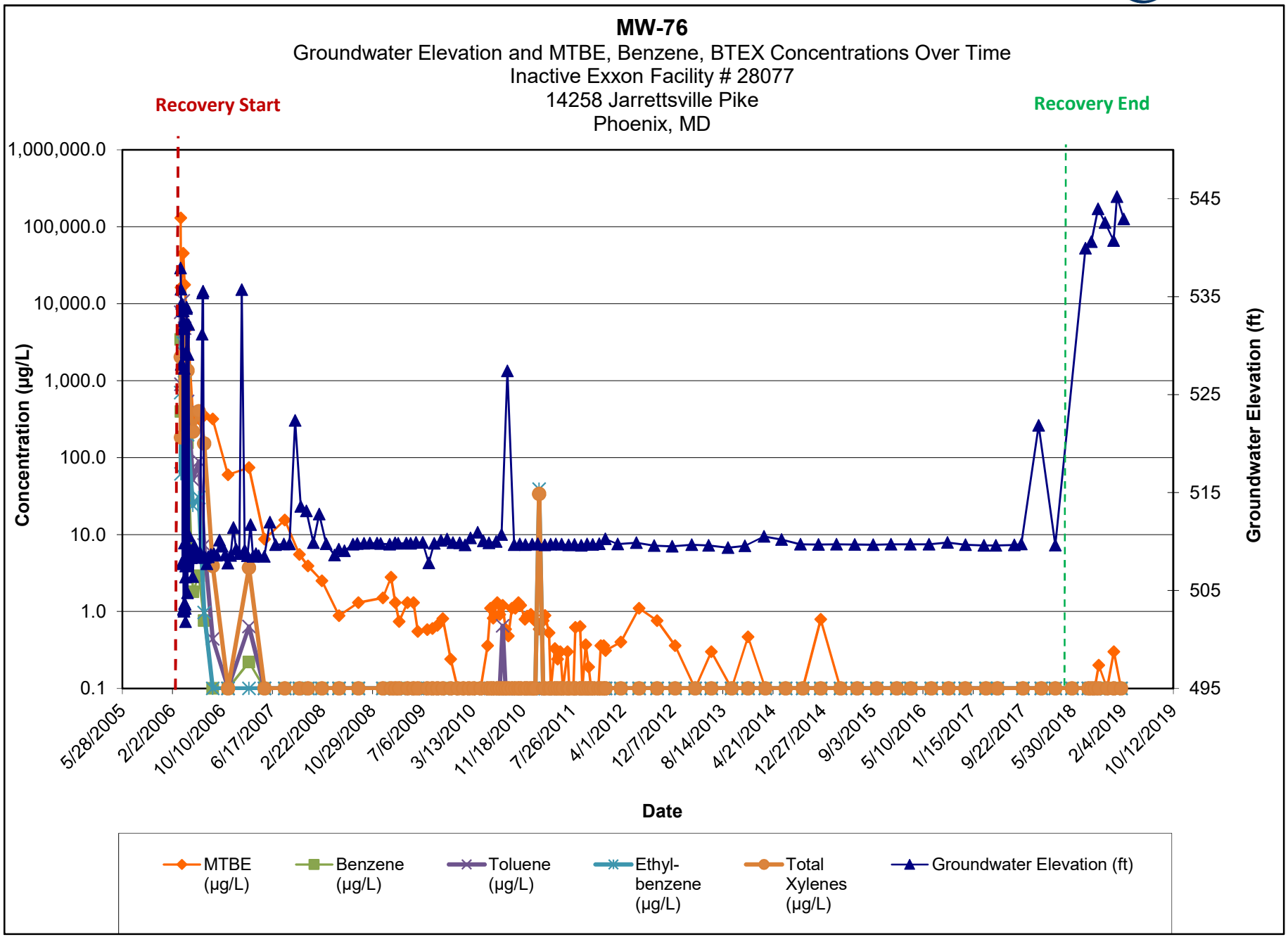
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

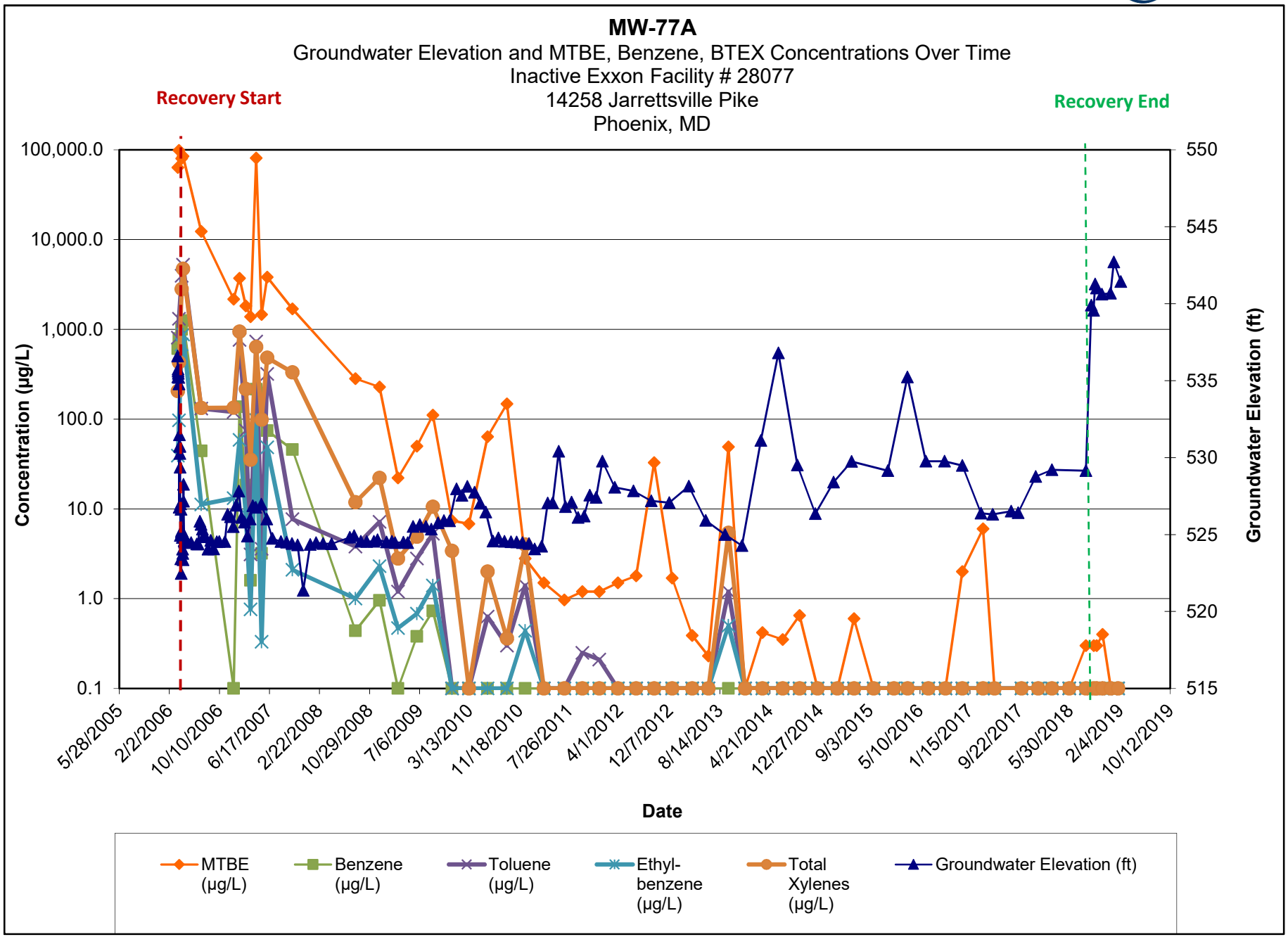
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

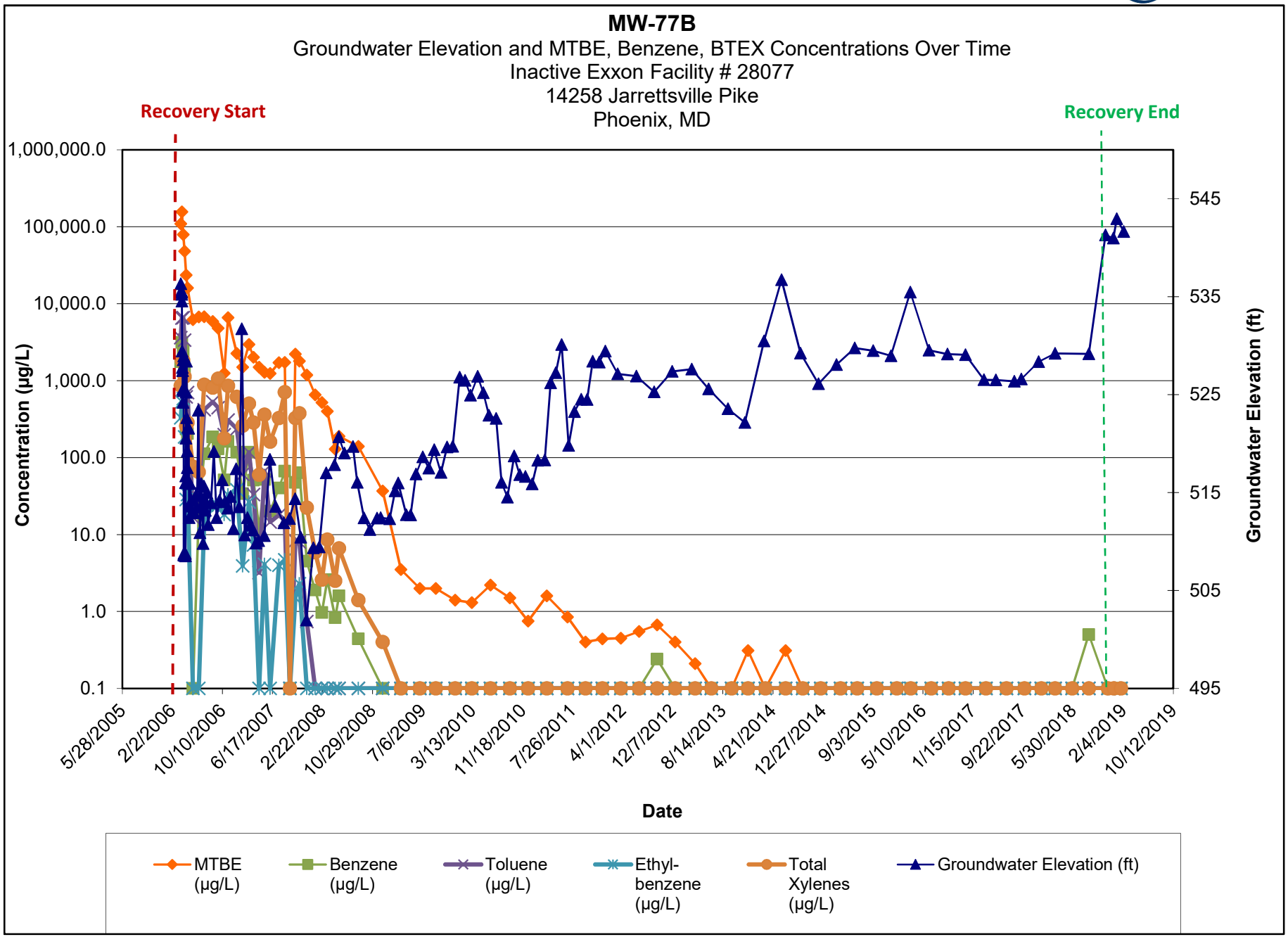
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

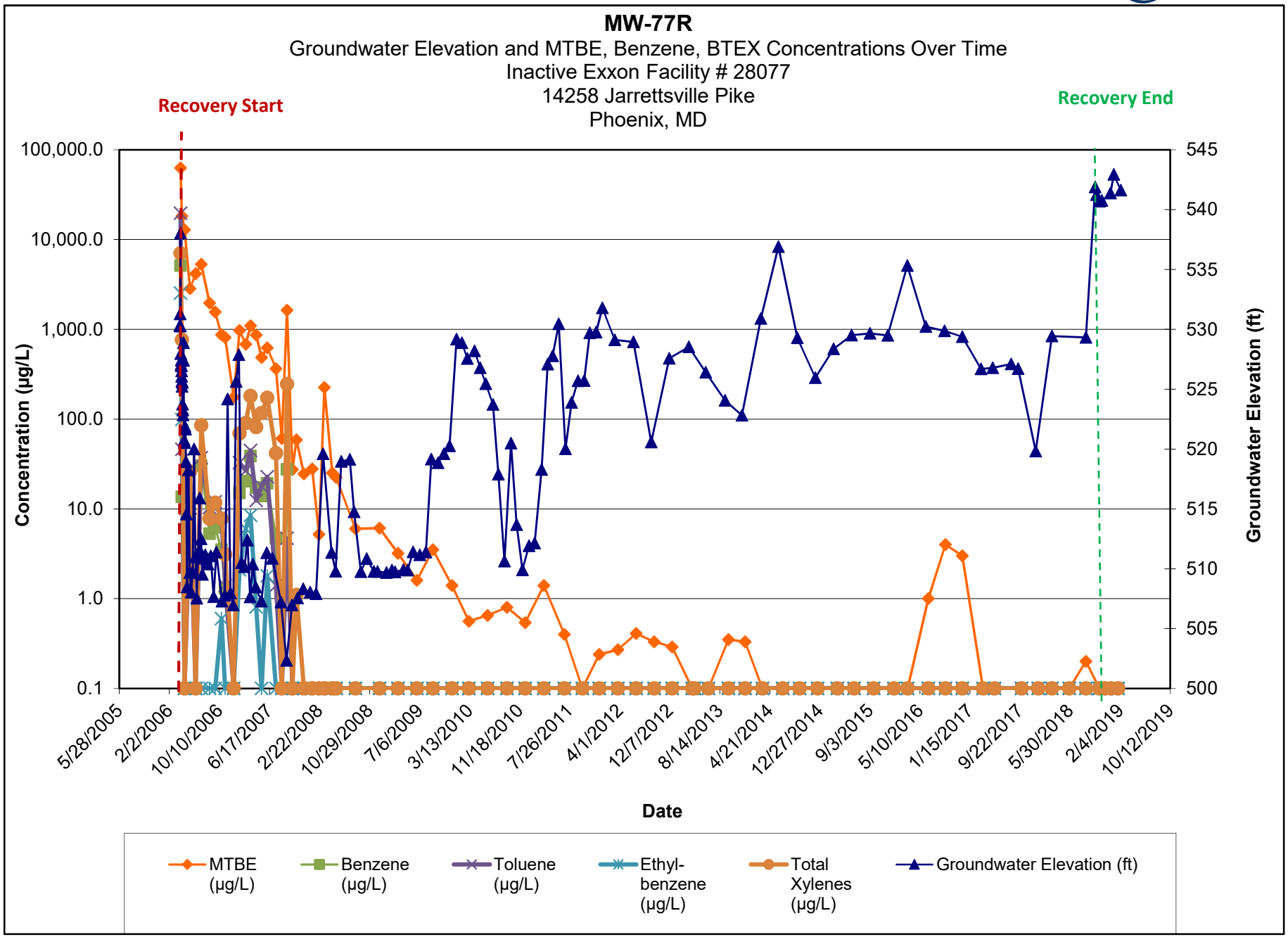
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

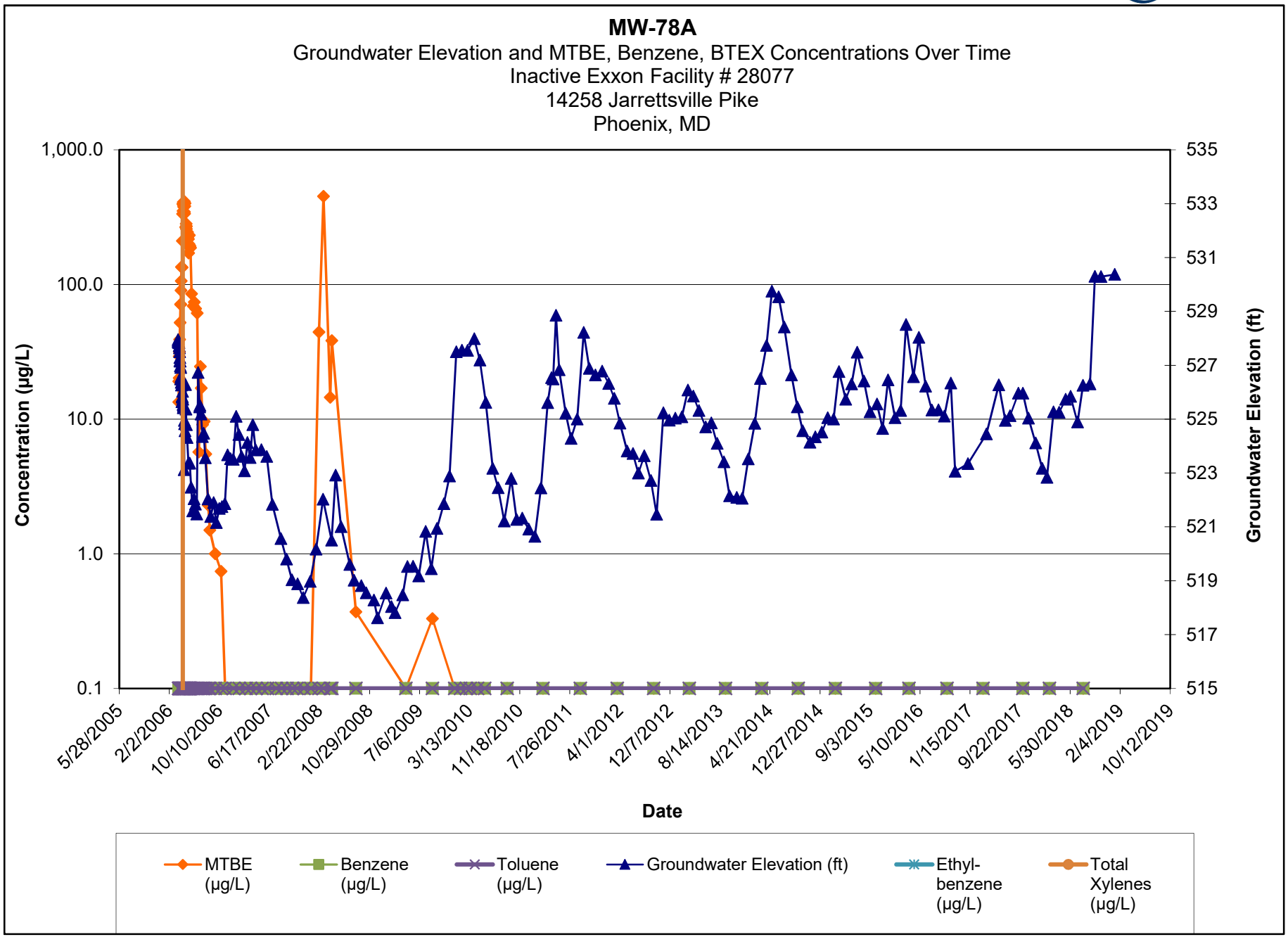
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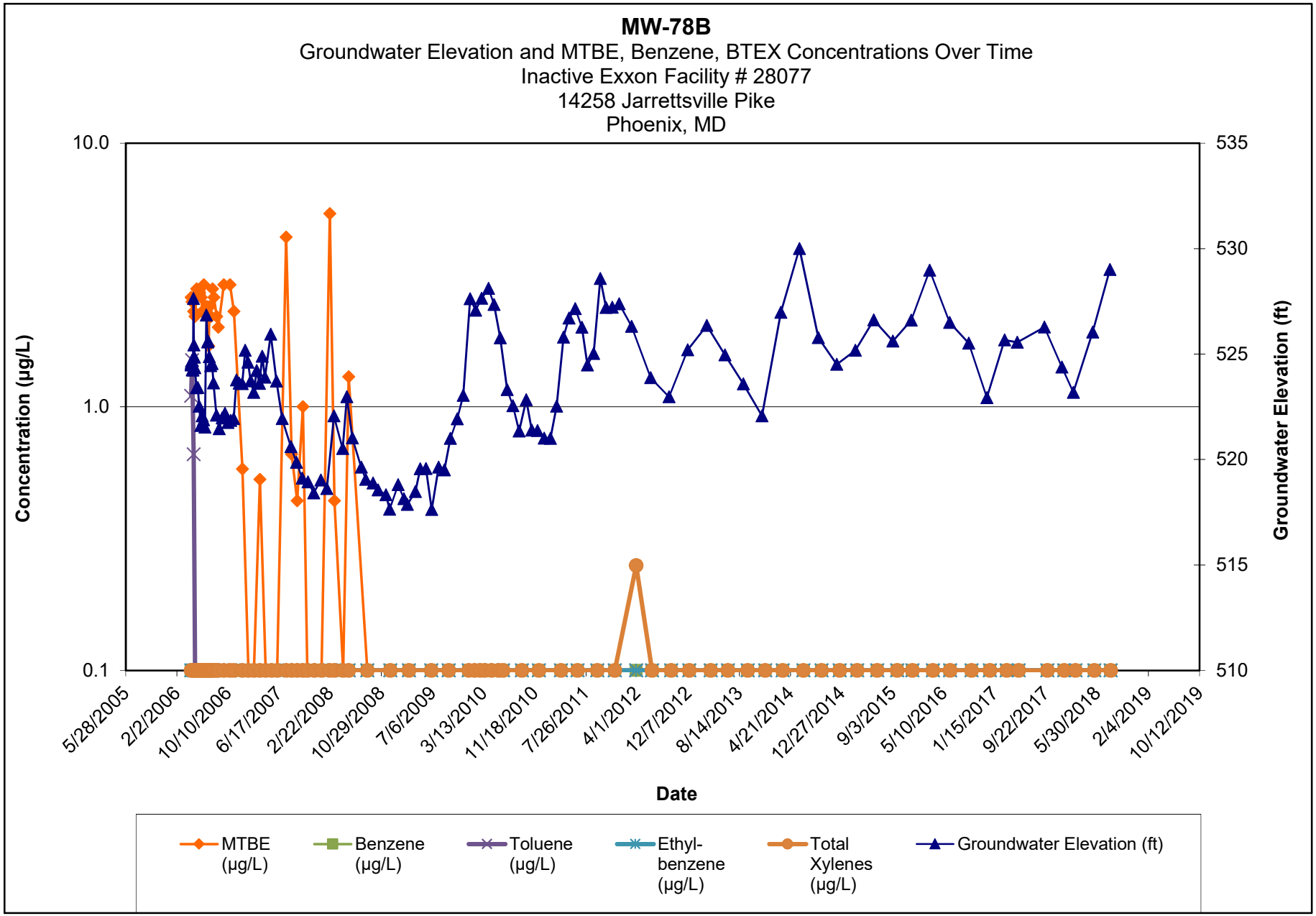
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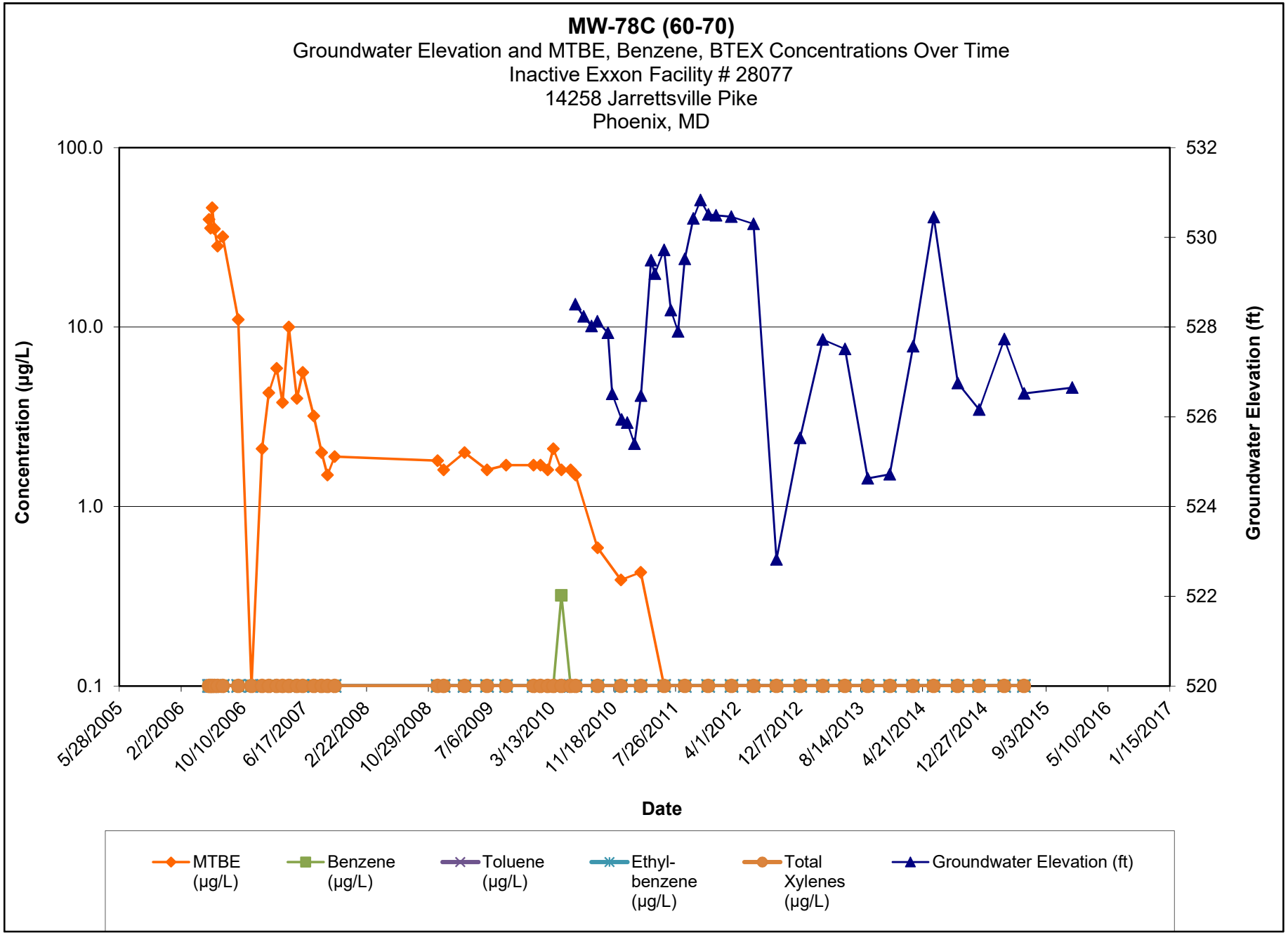
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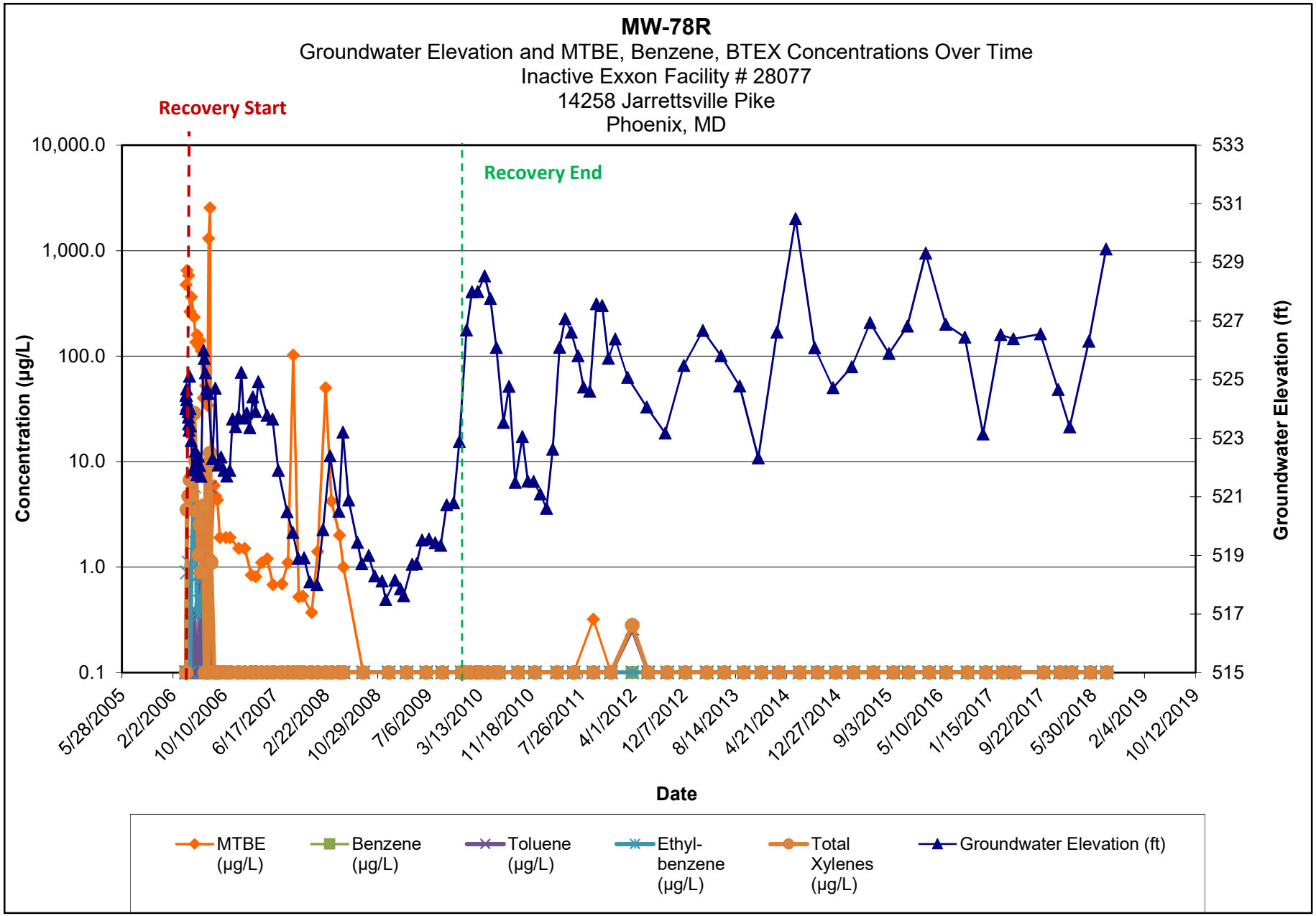
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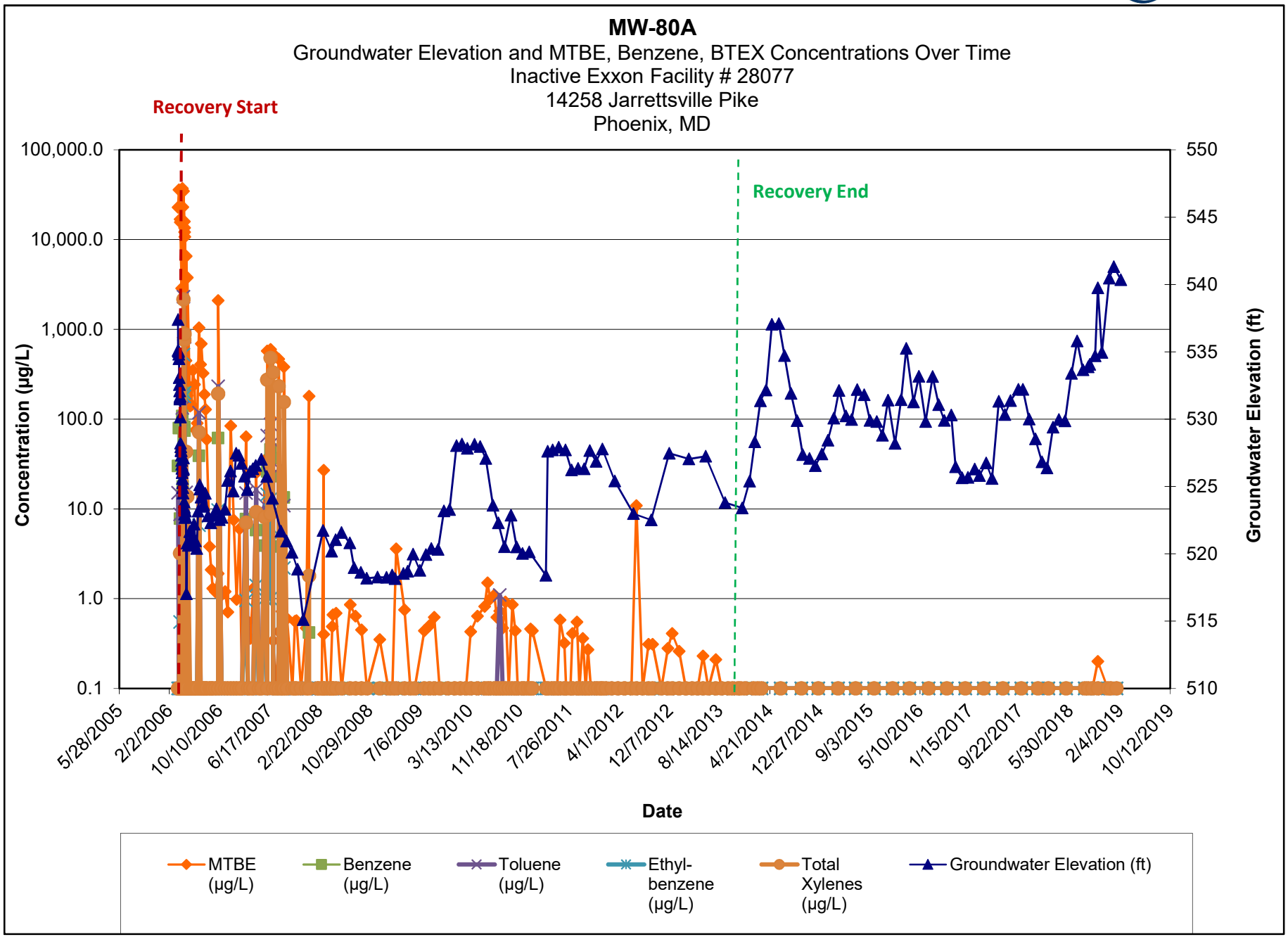
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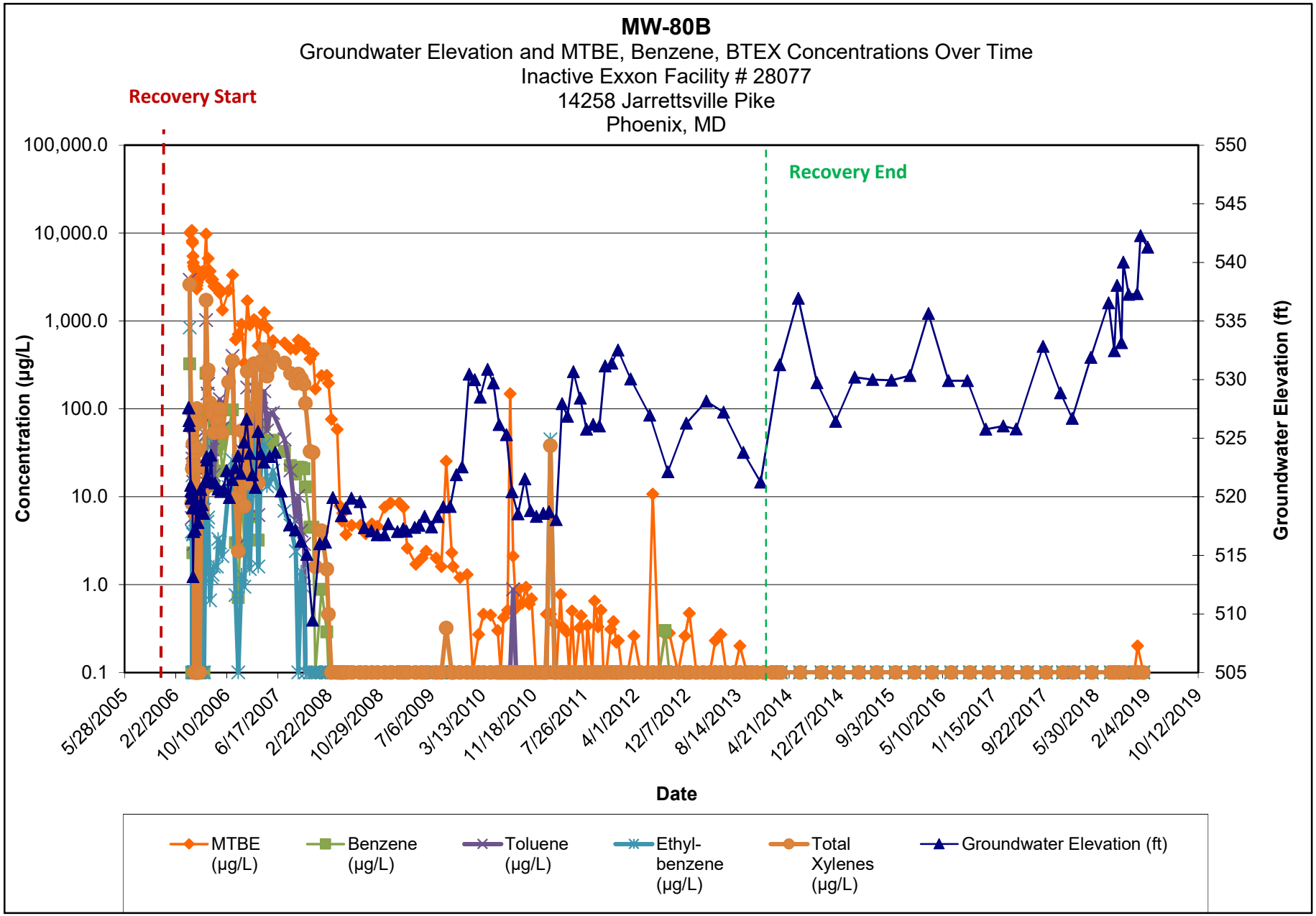
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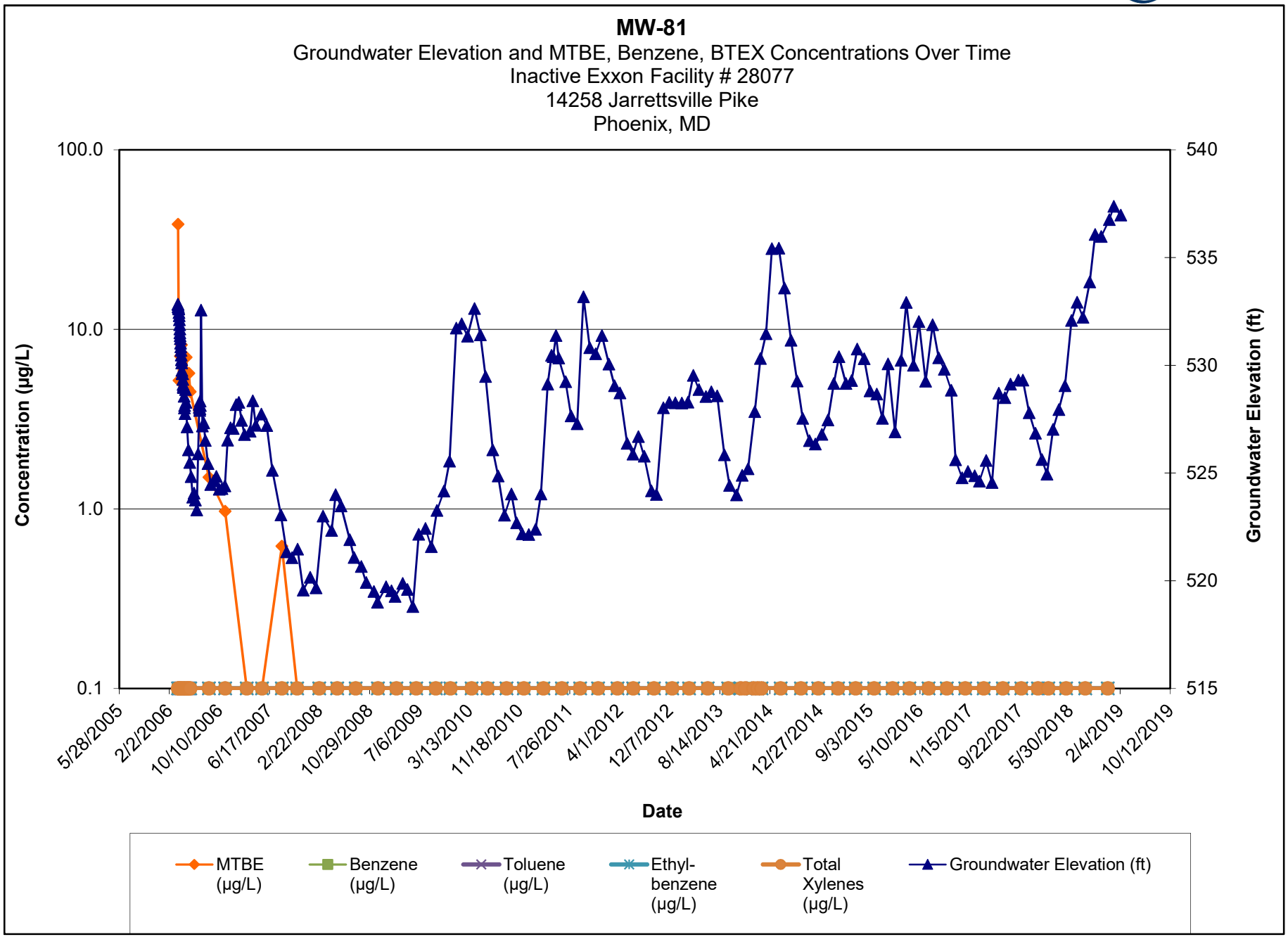
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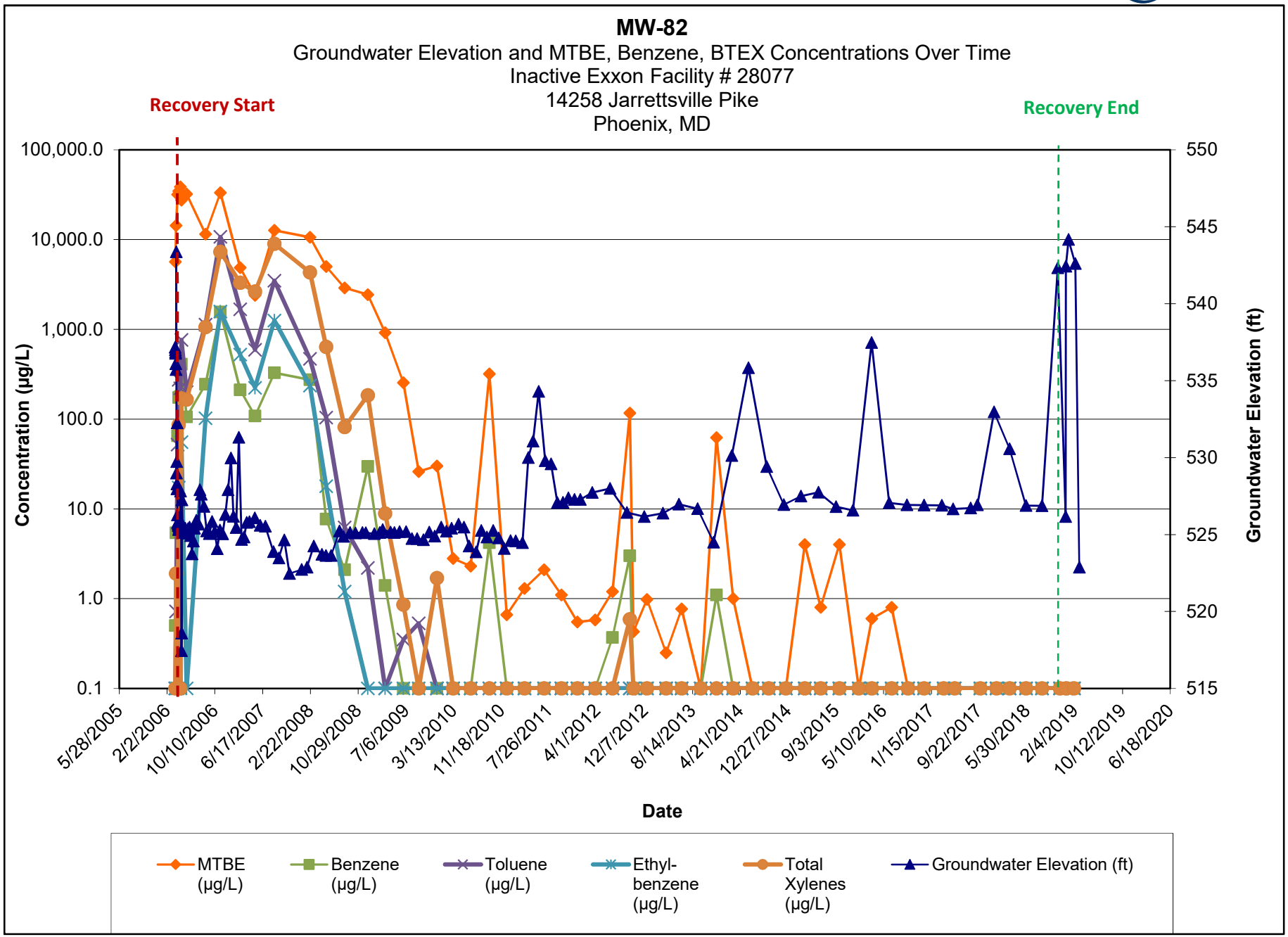
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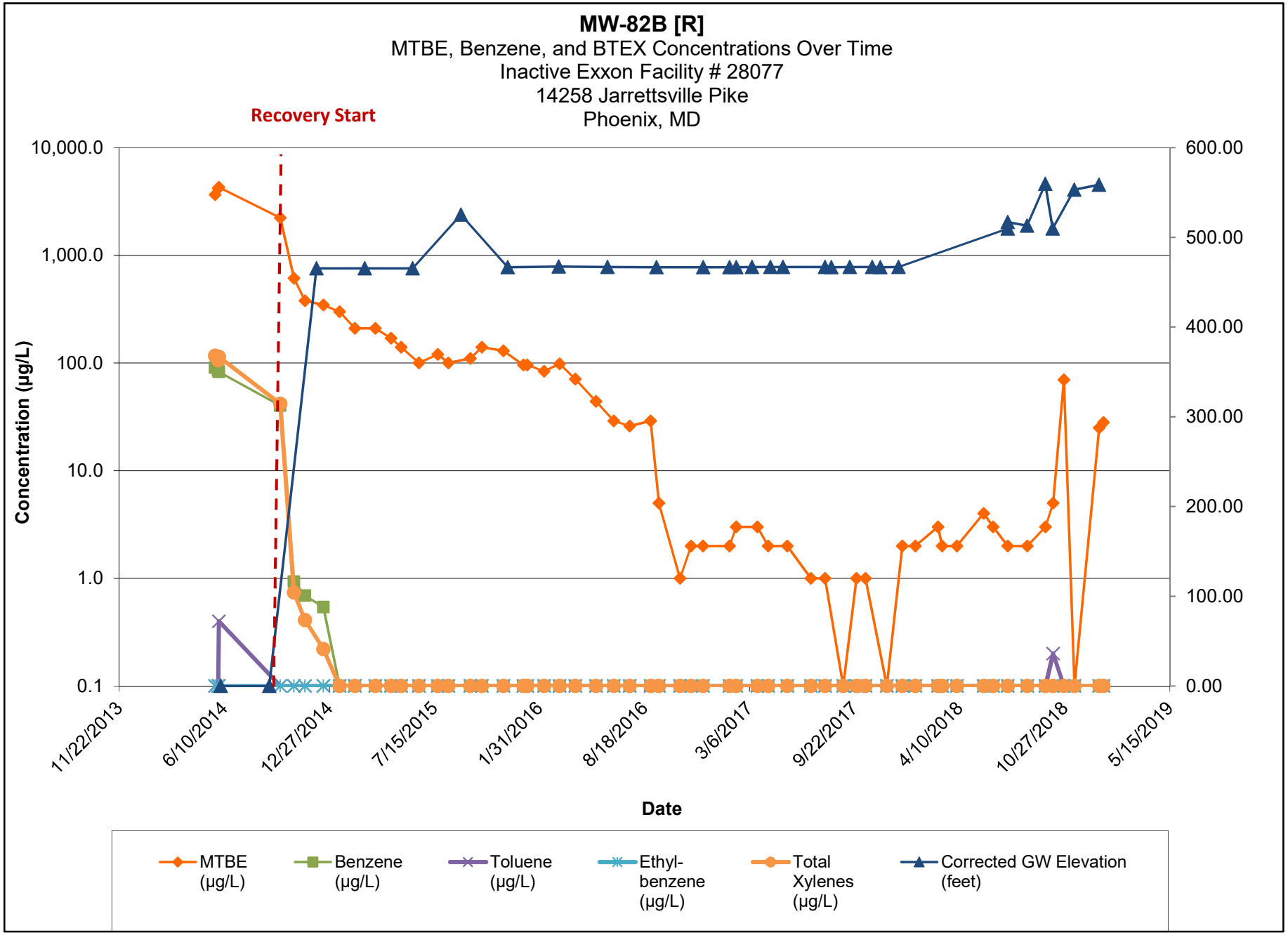
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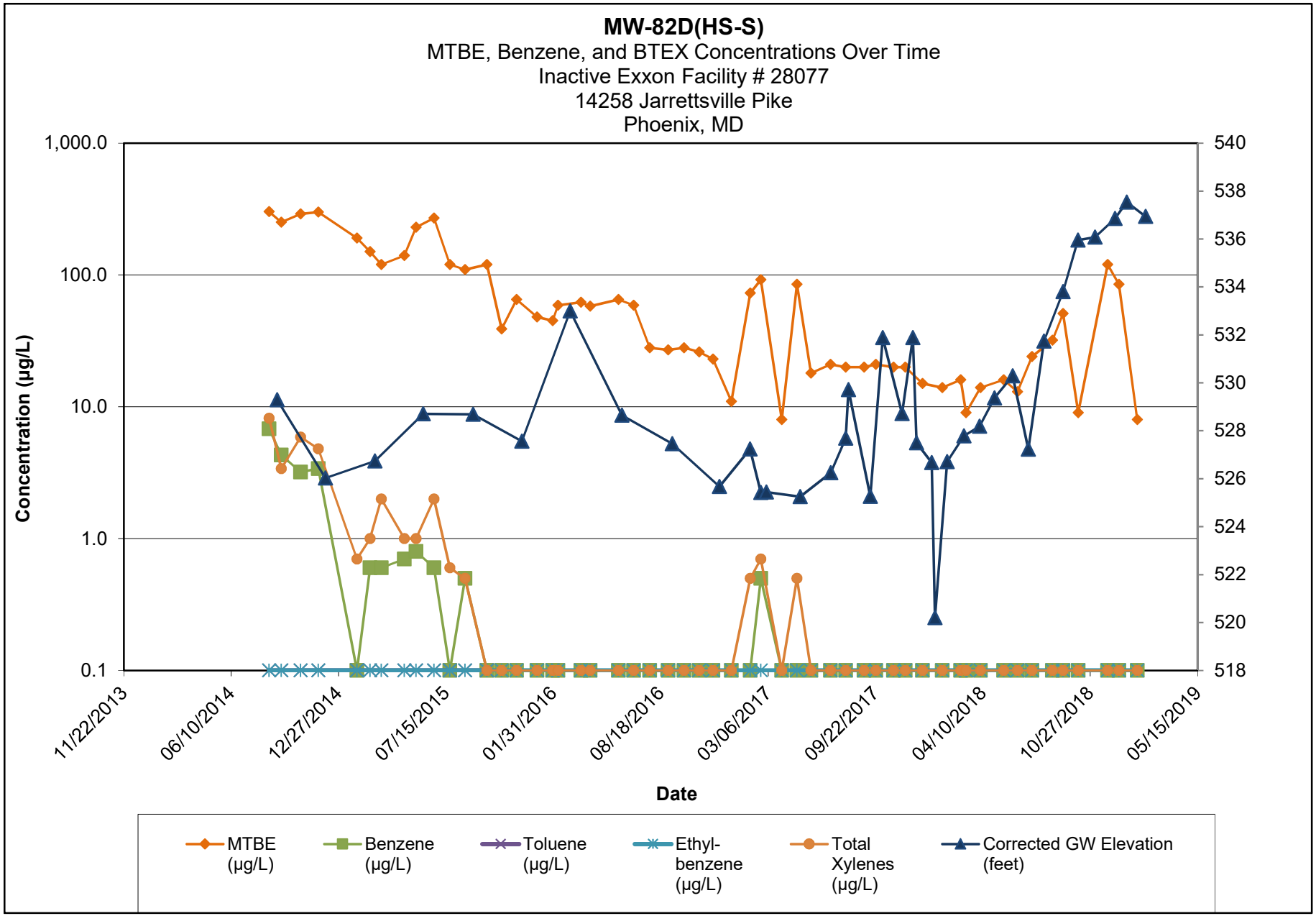
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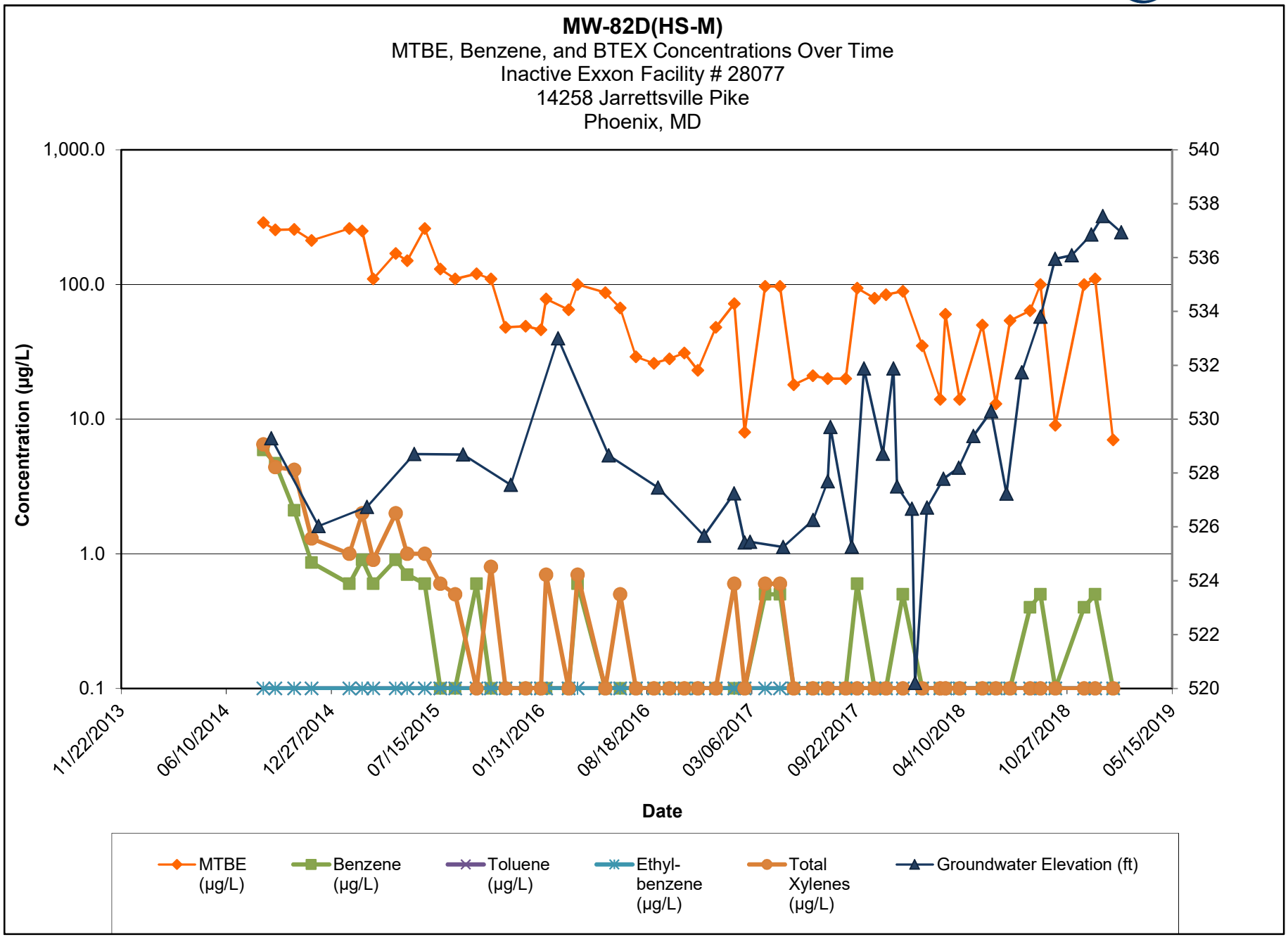
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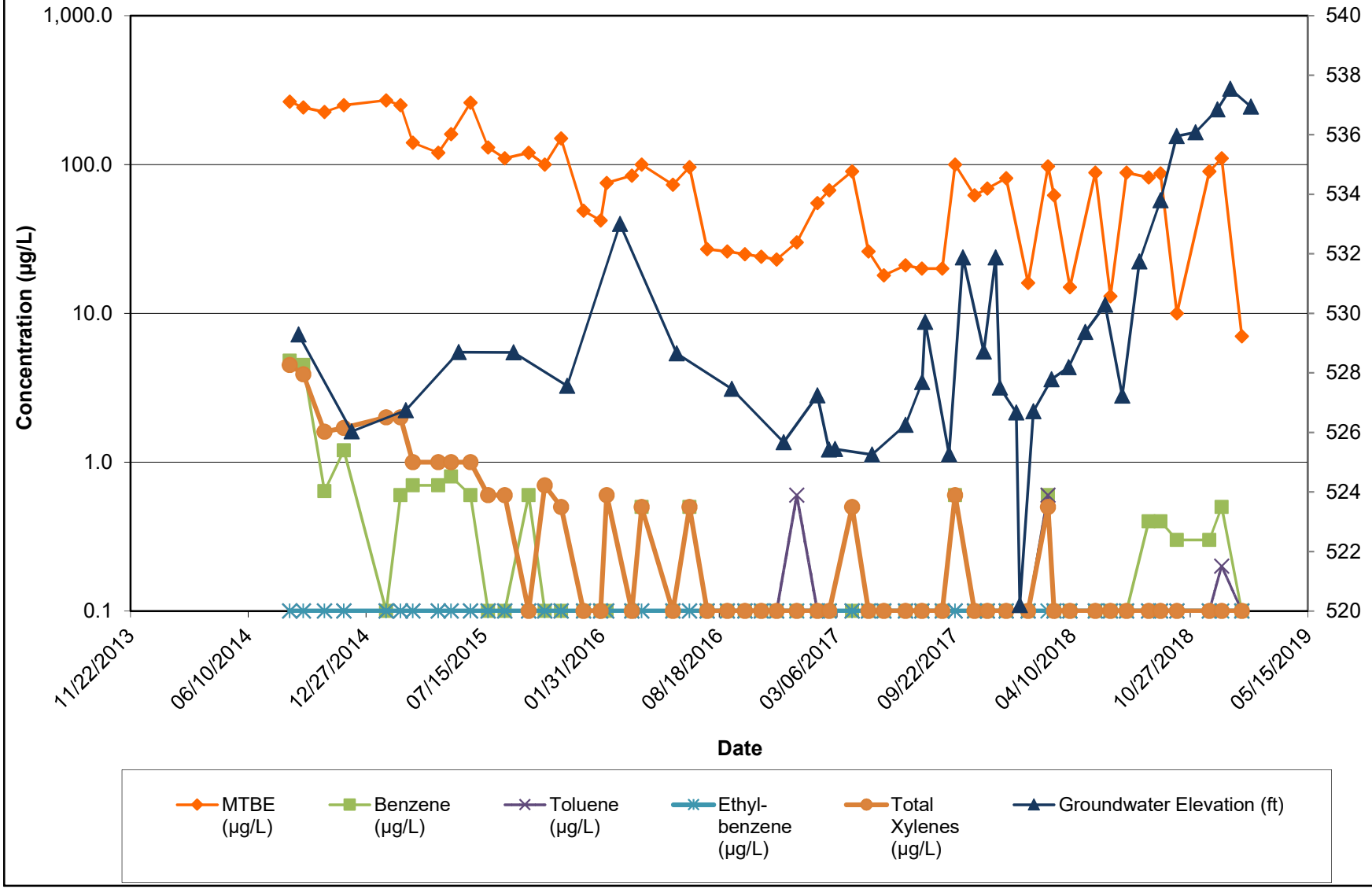


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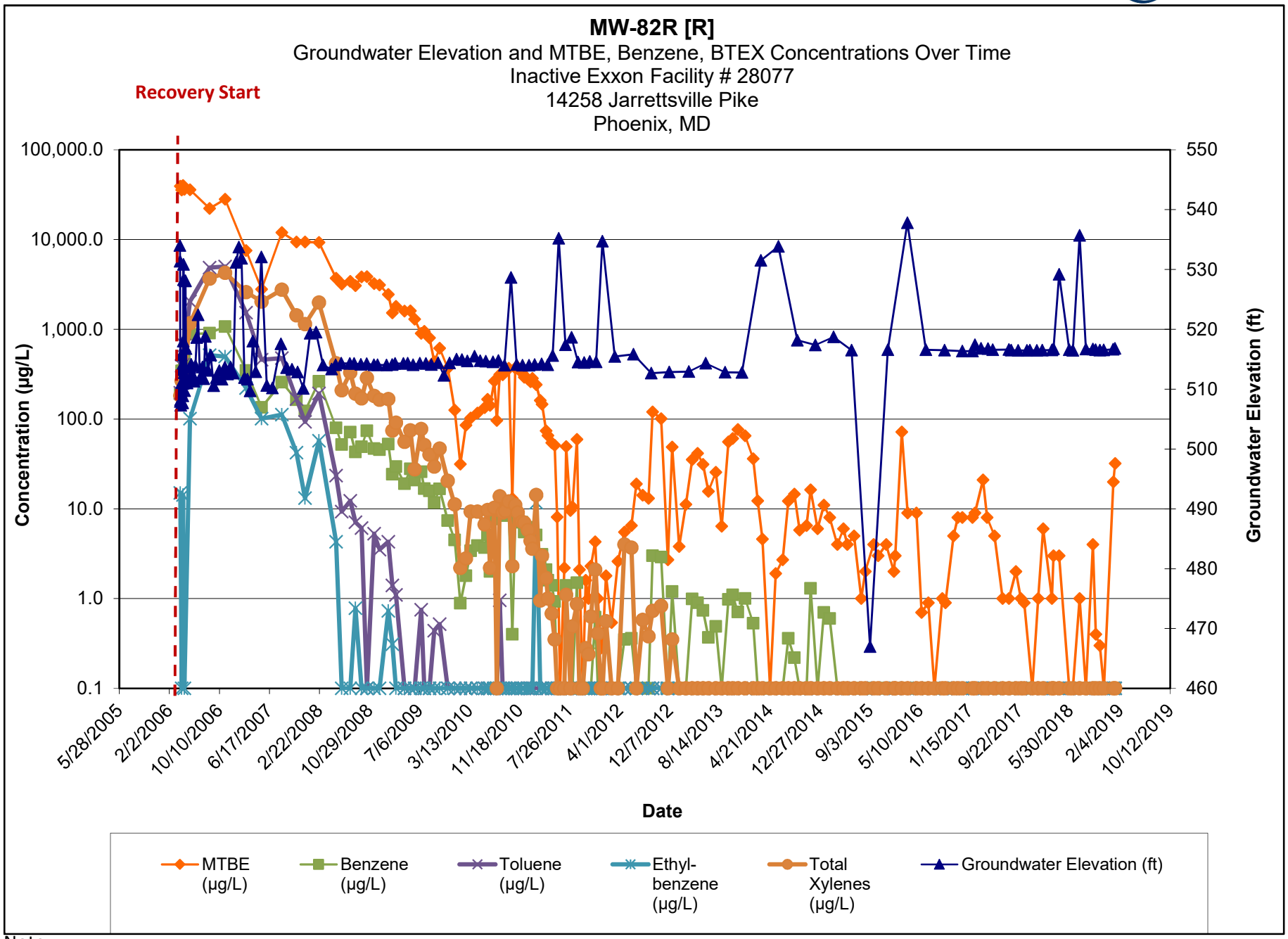
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MW-82D(HS-D)
MTBE, Benzene, and BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



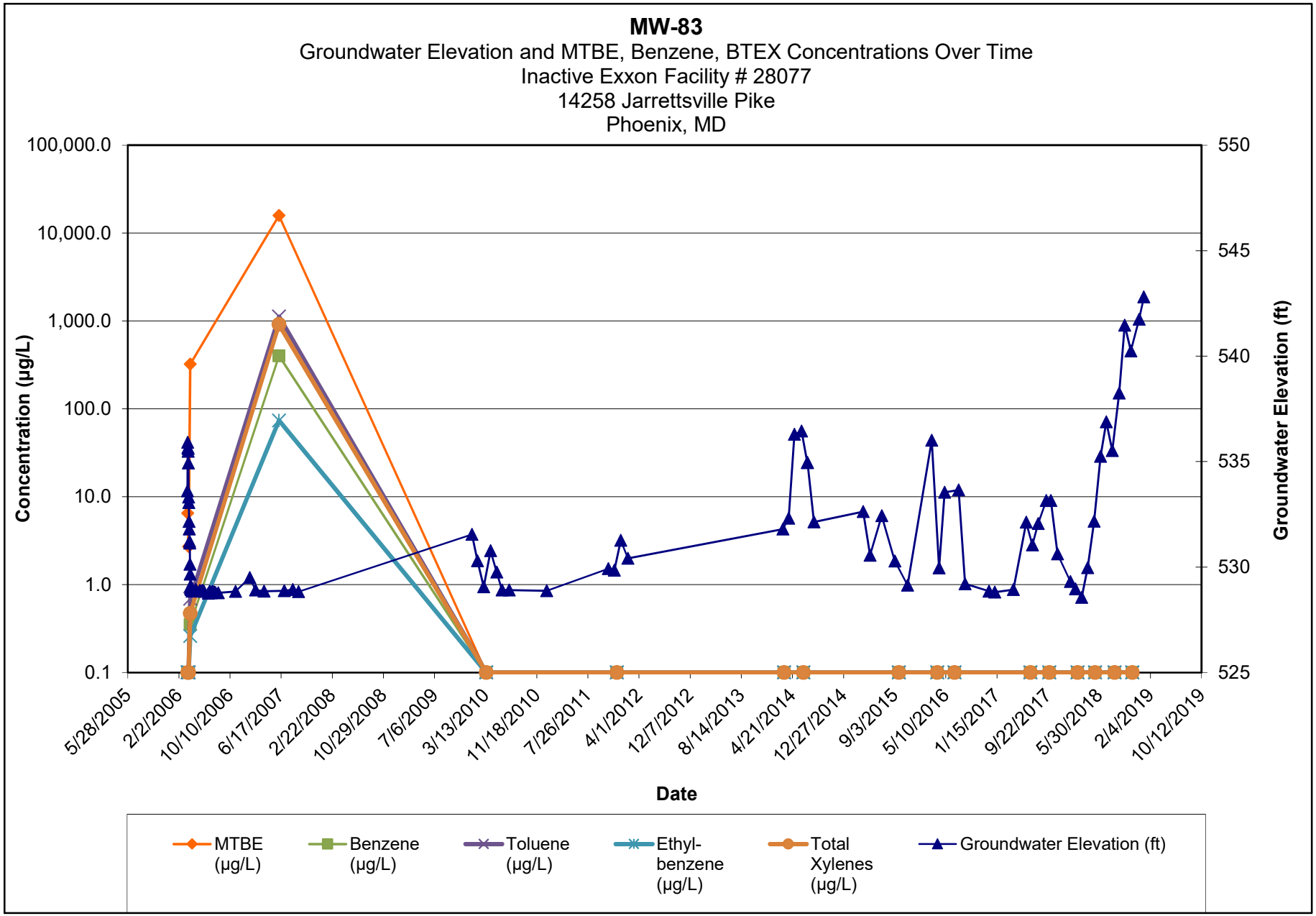
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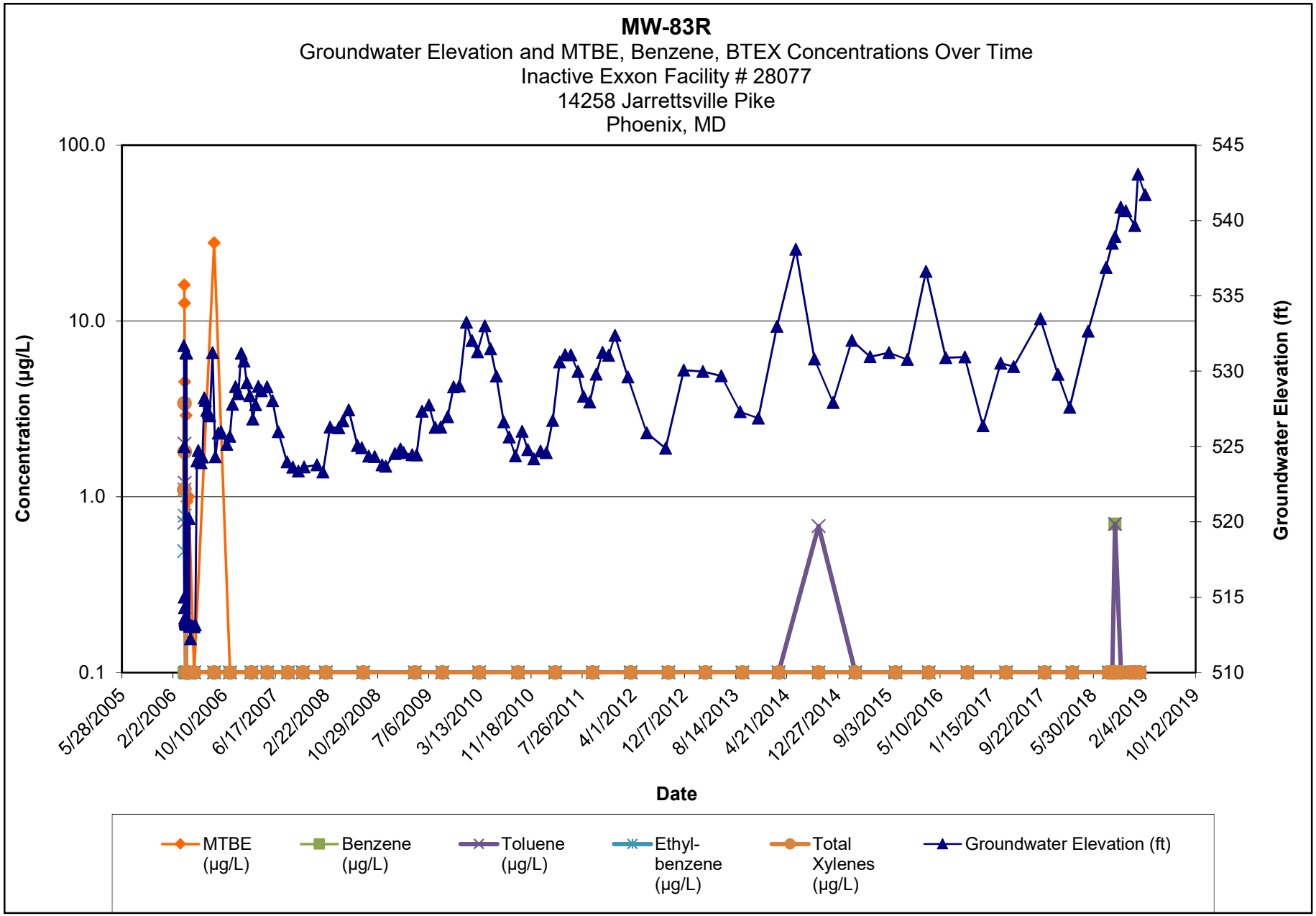
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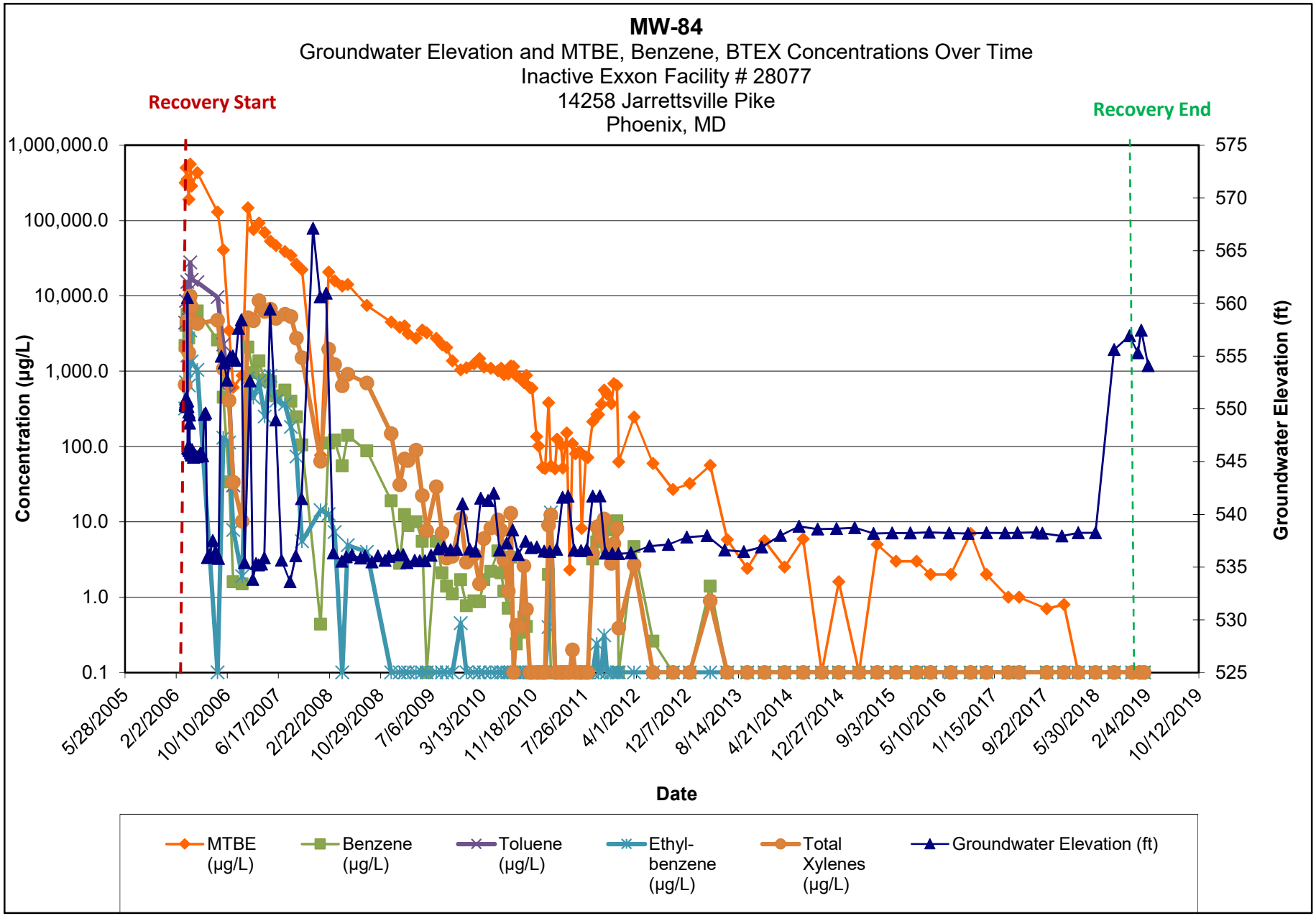
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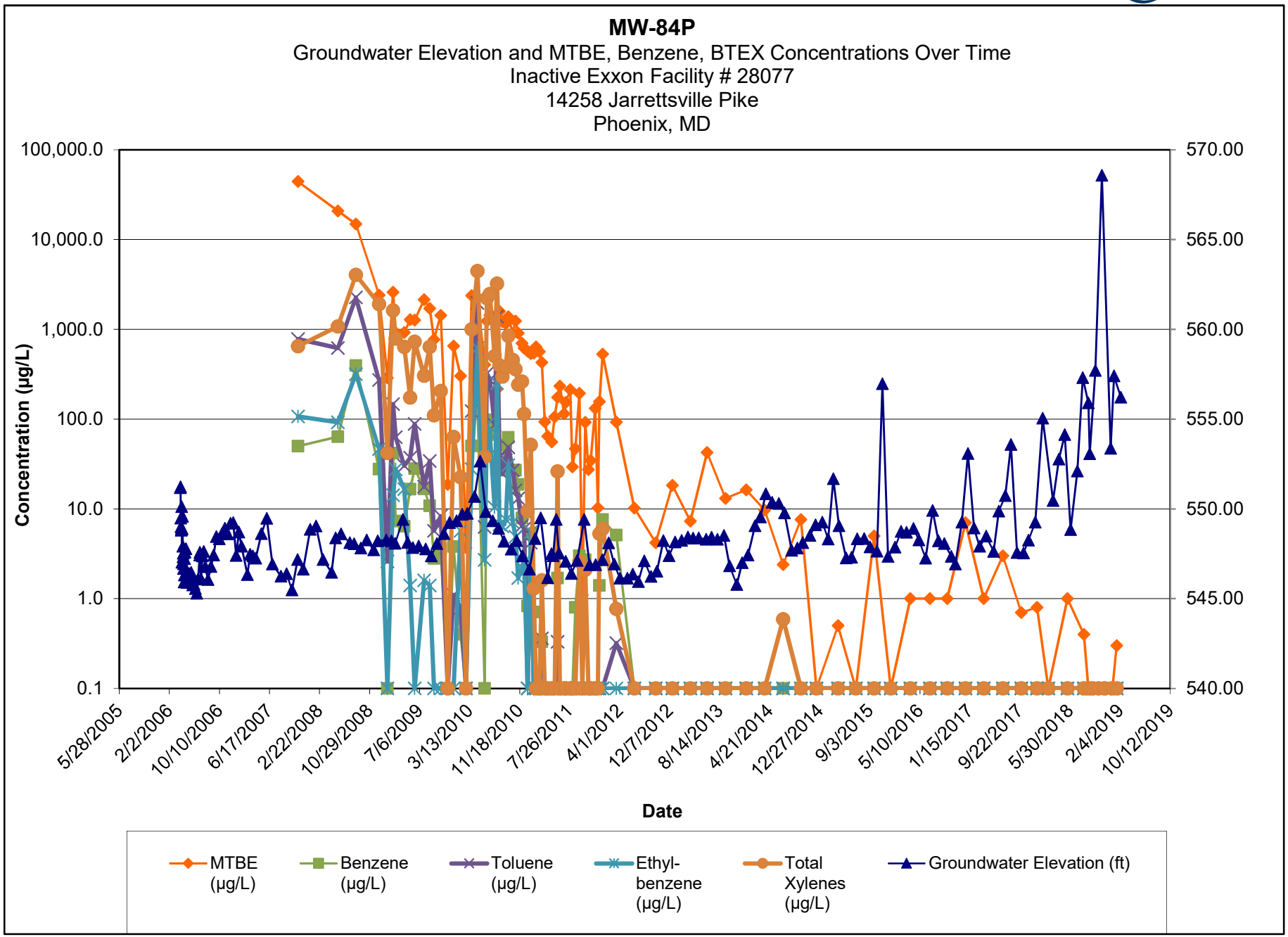
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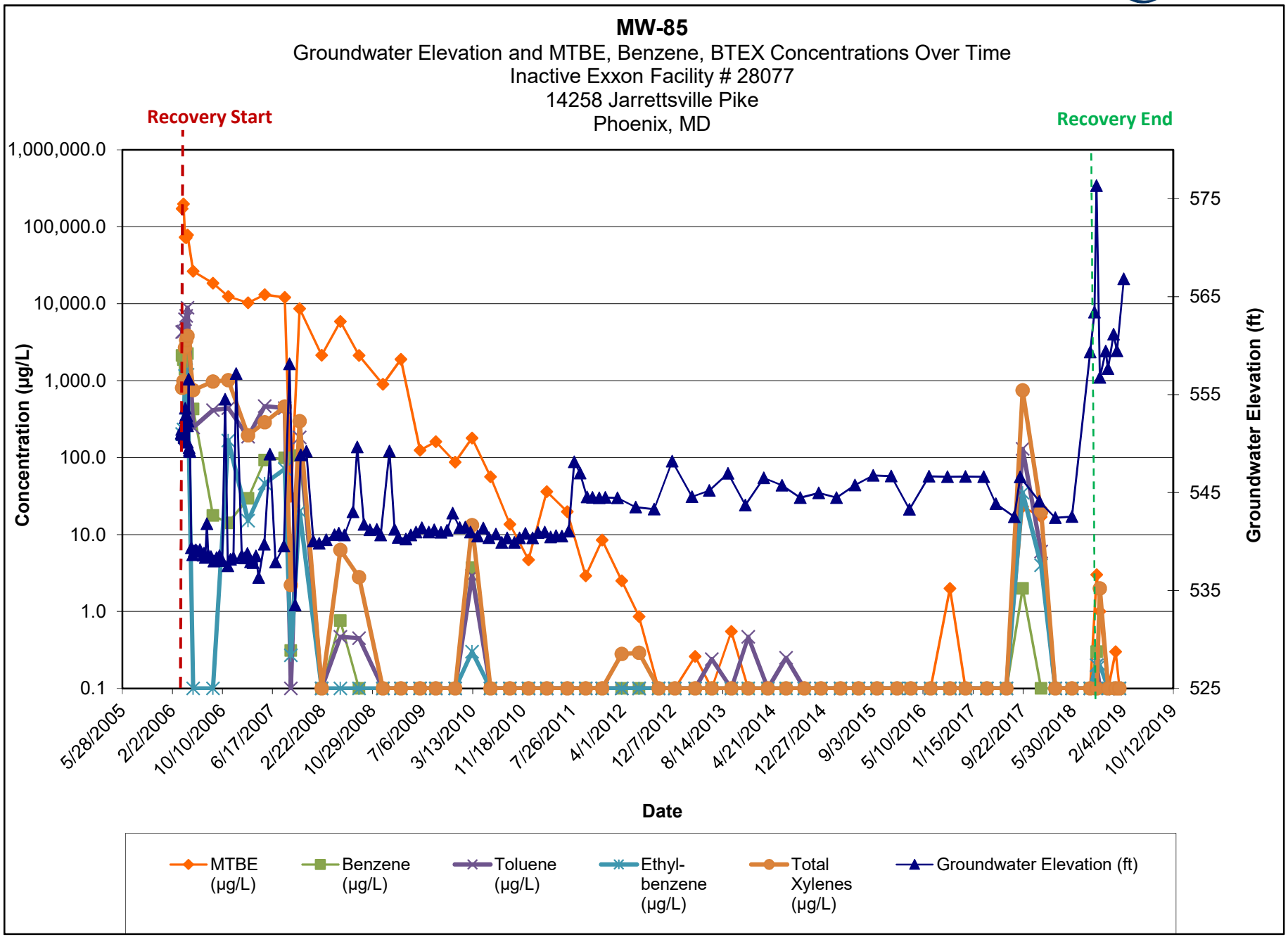
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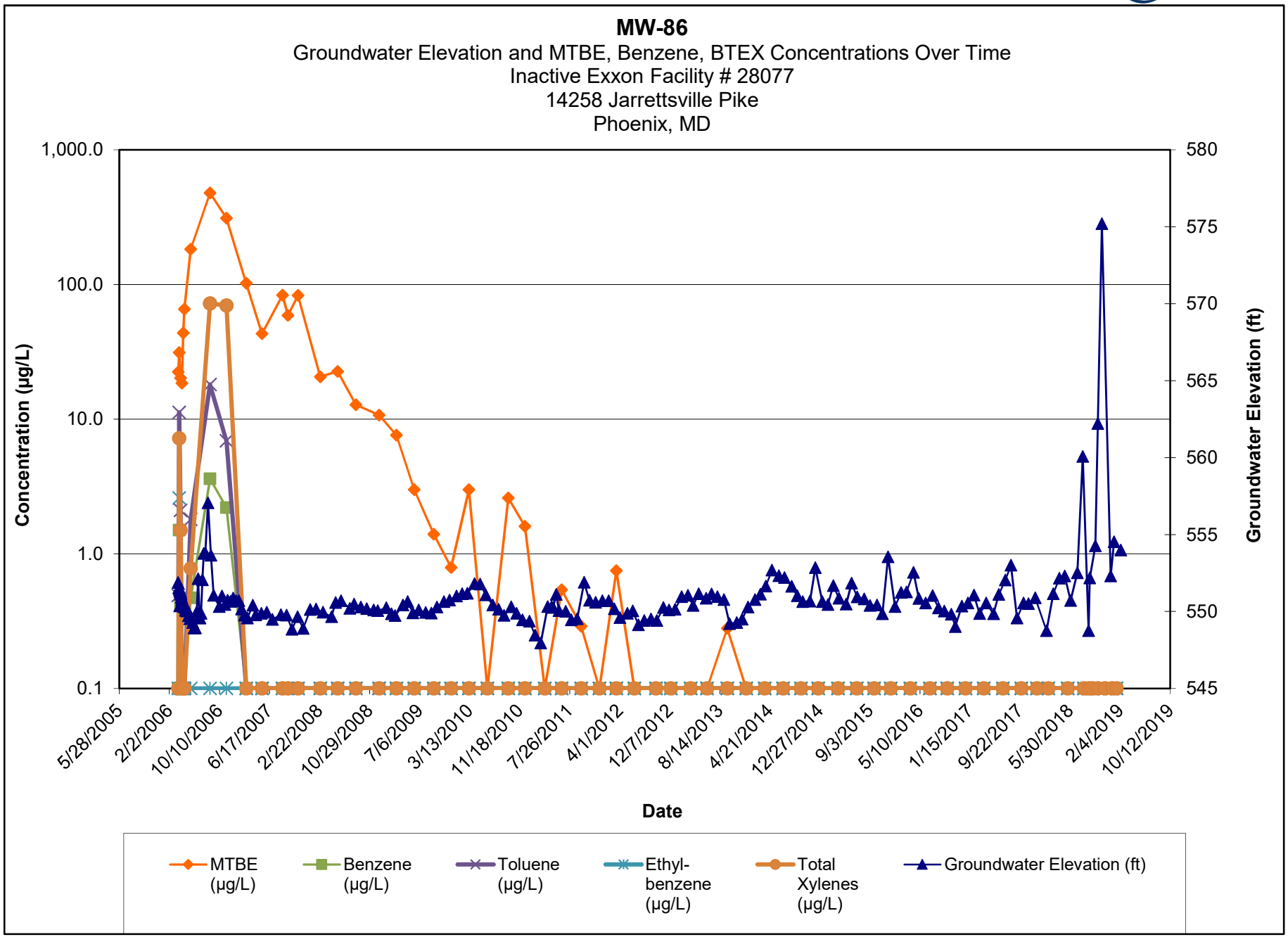
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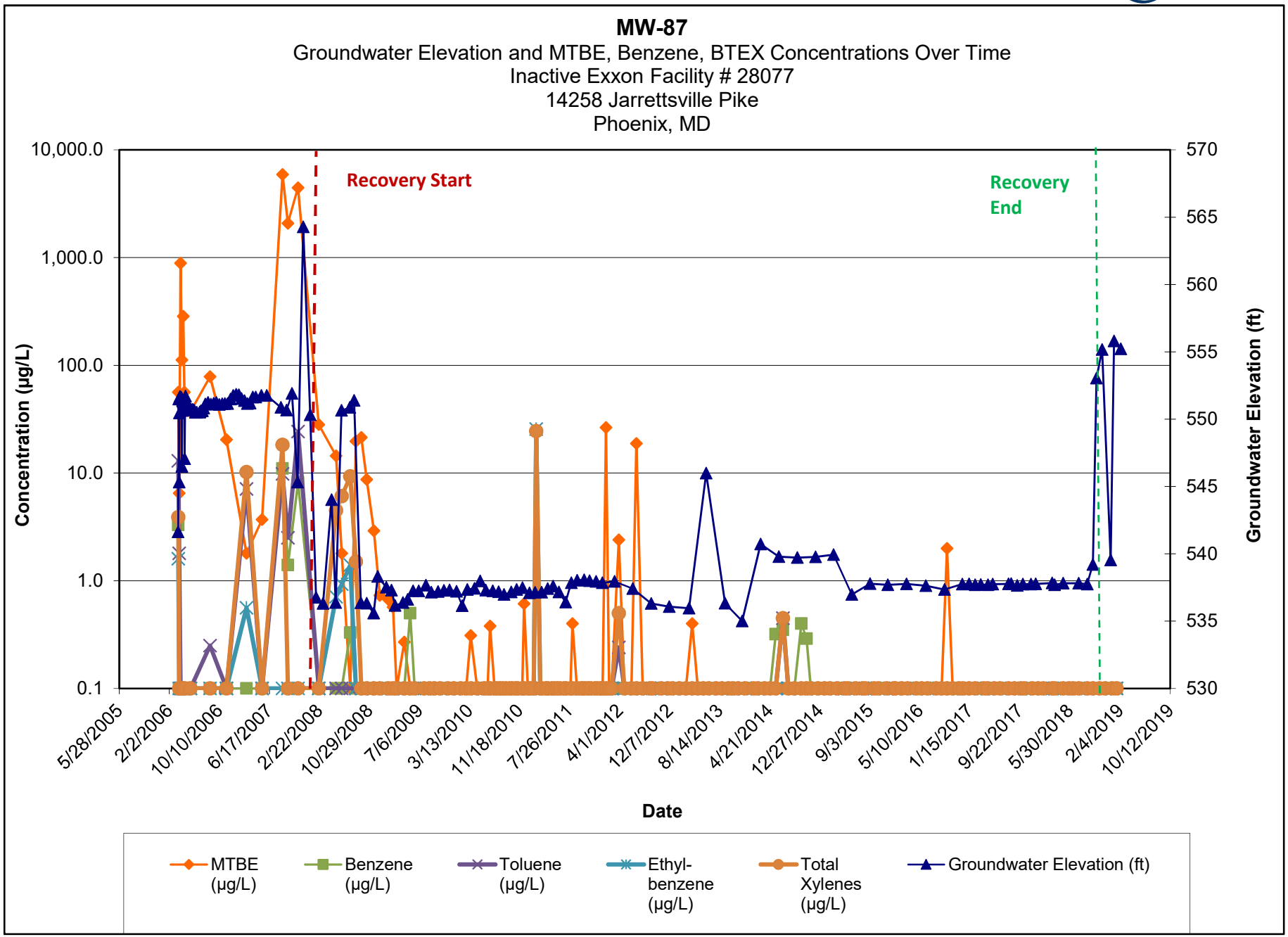
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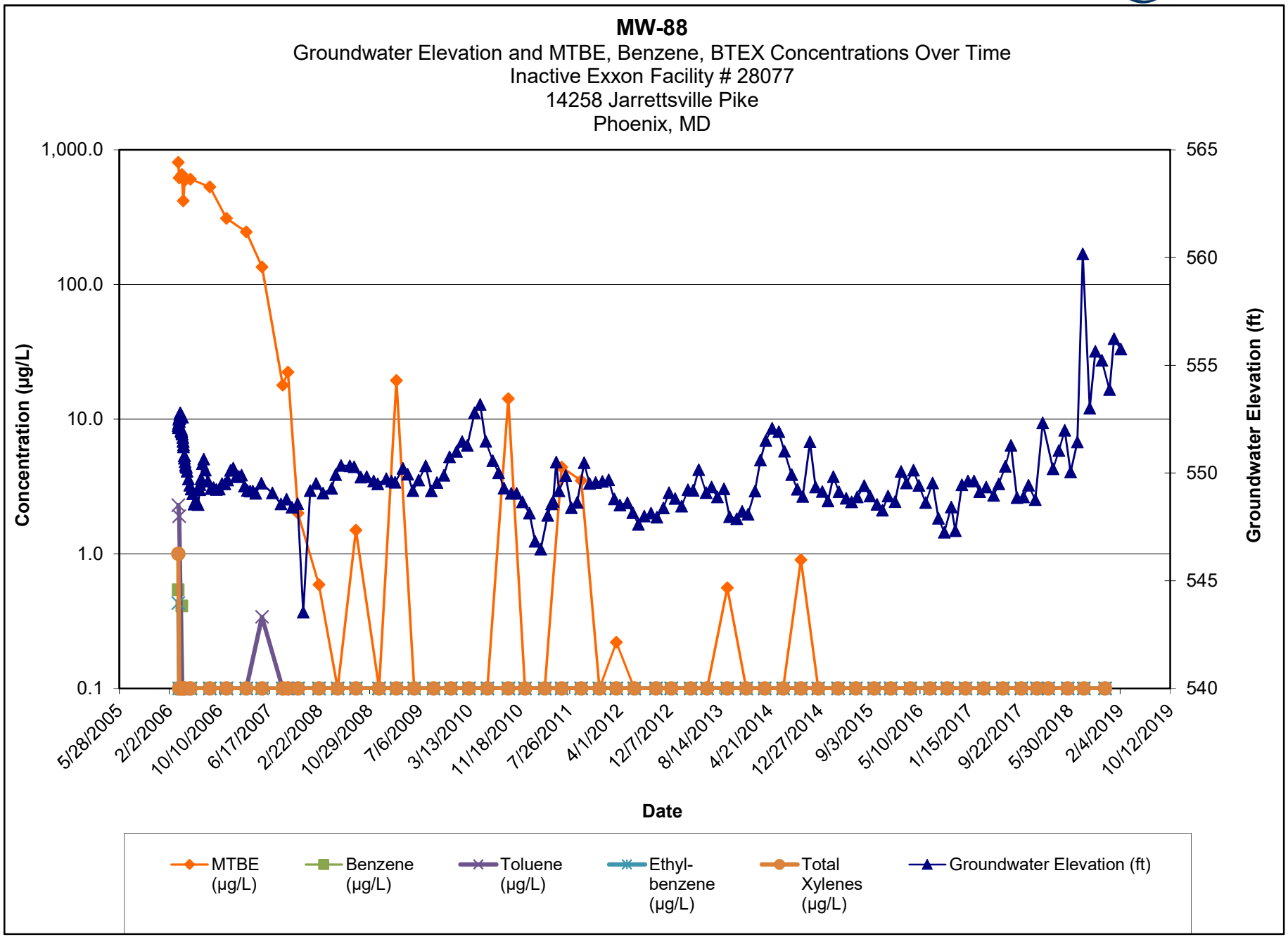
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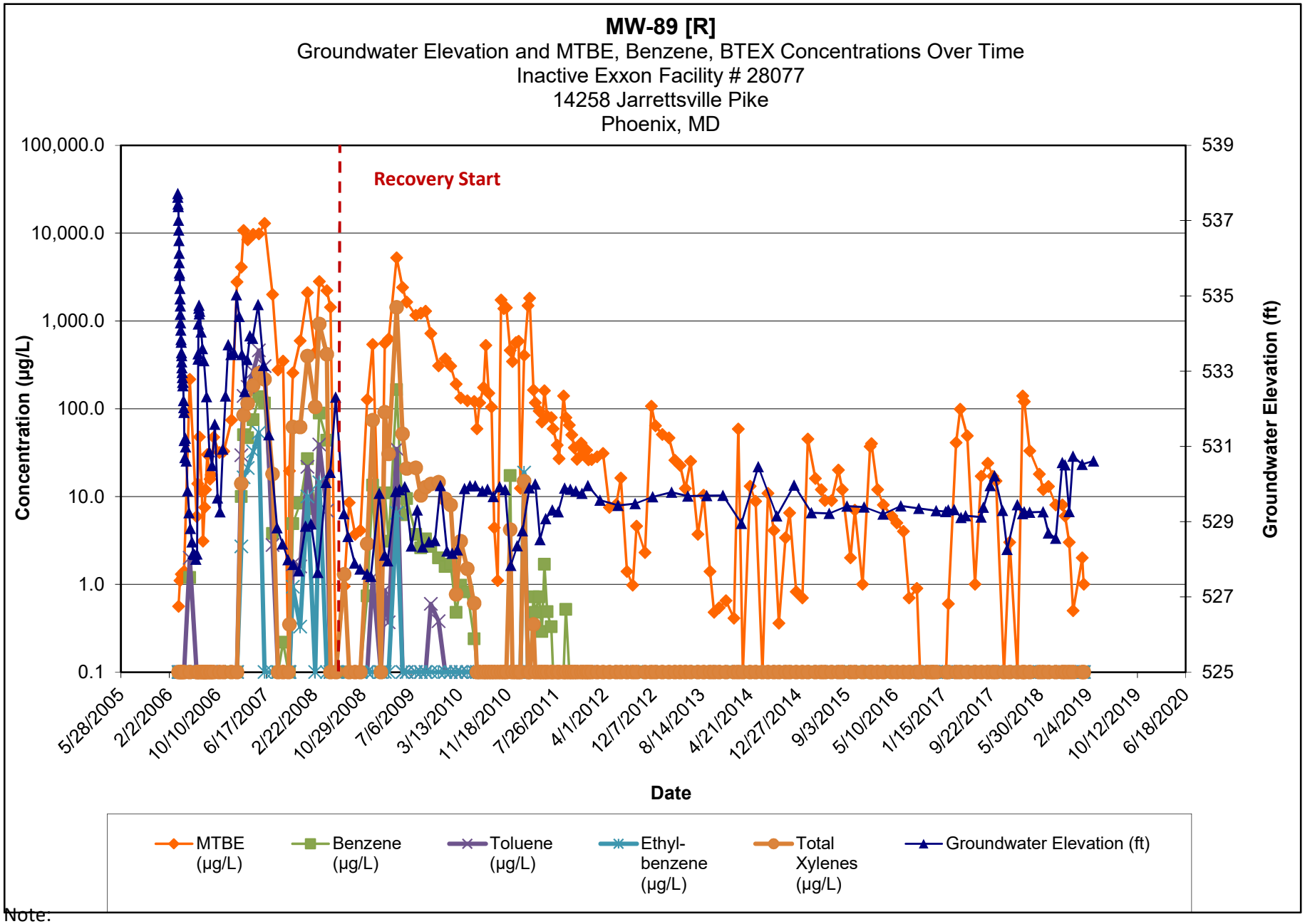
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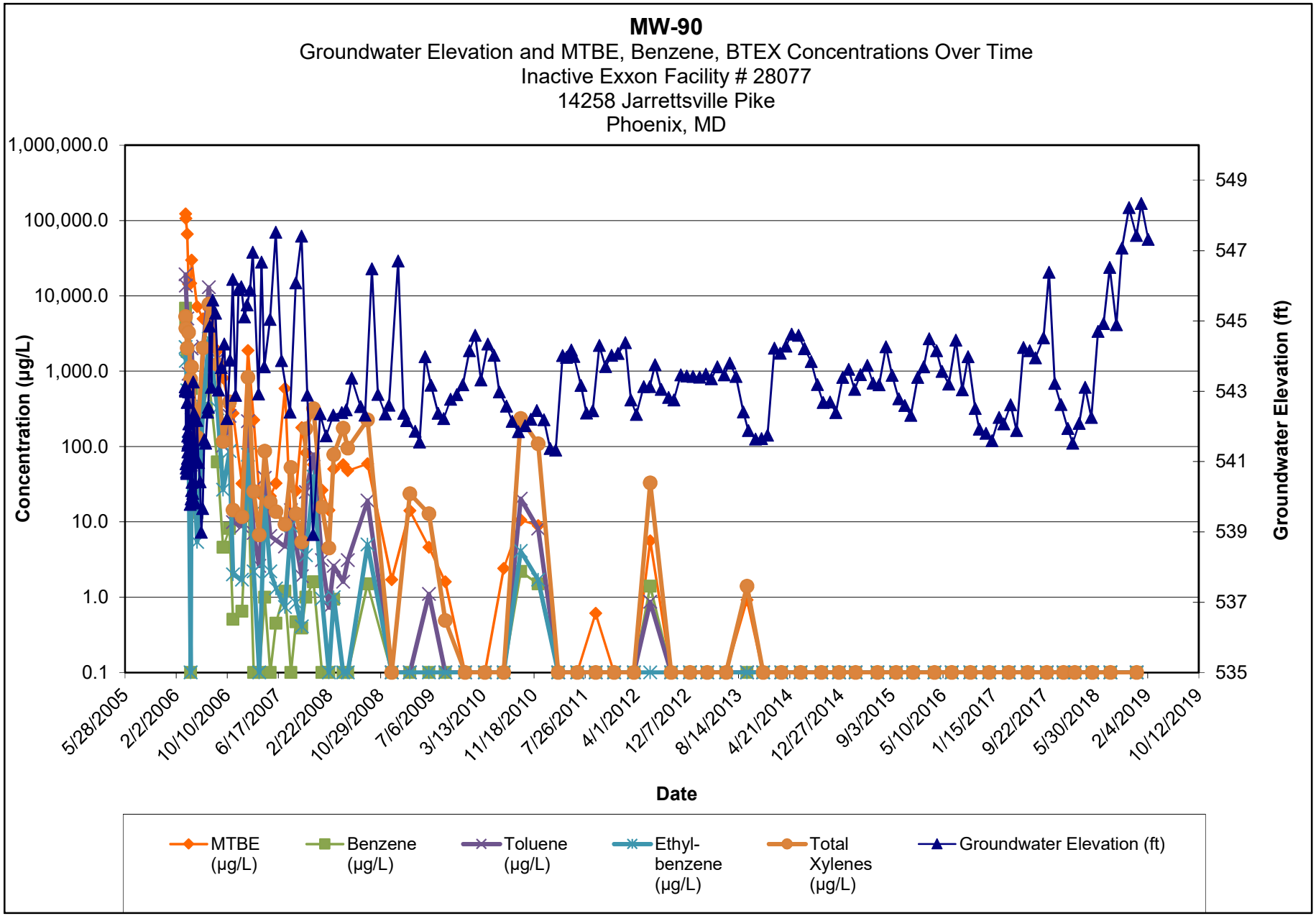
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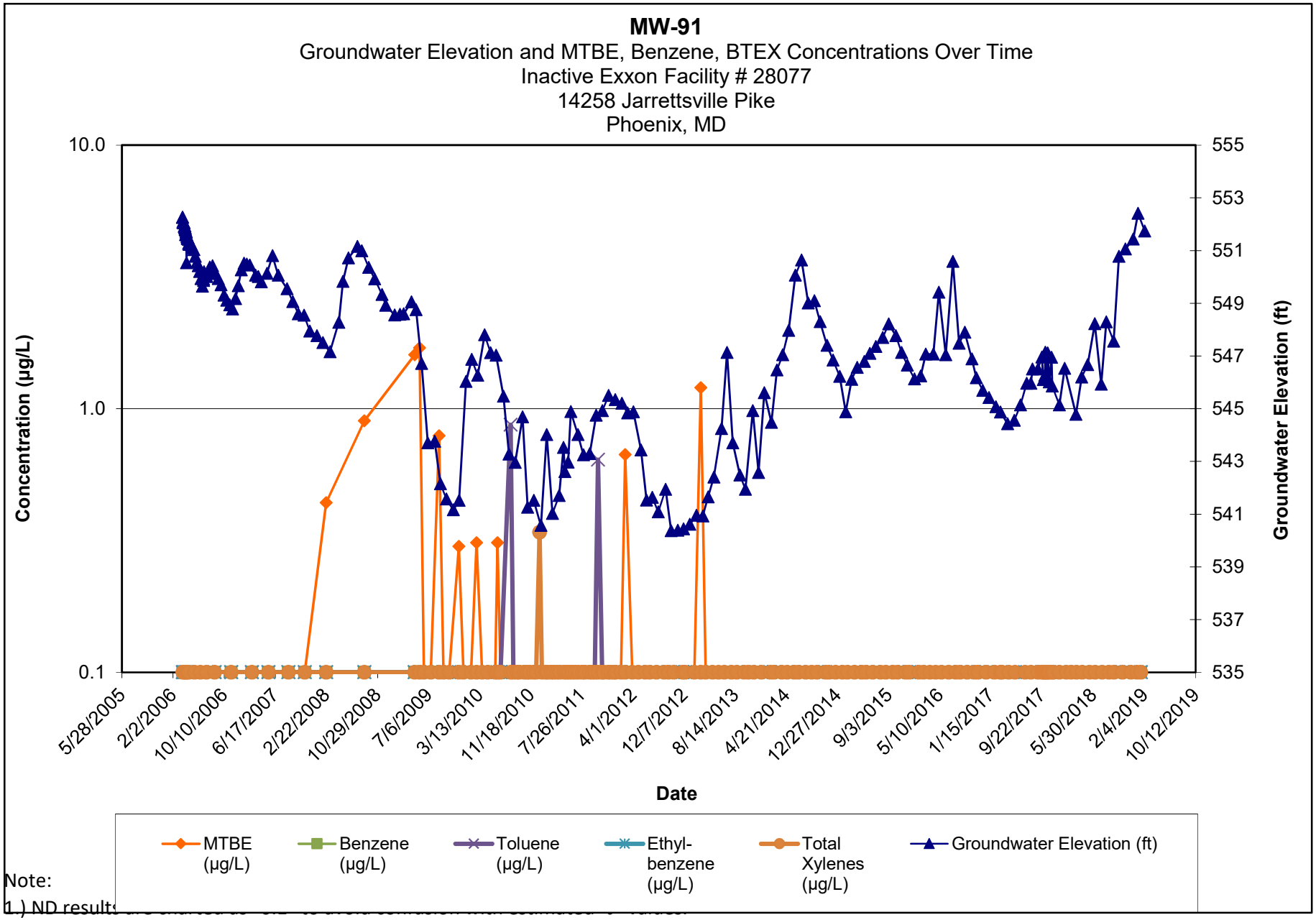
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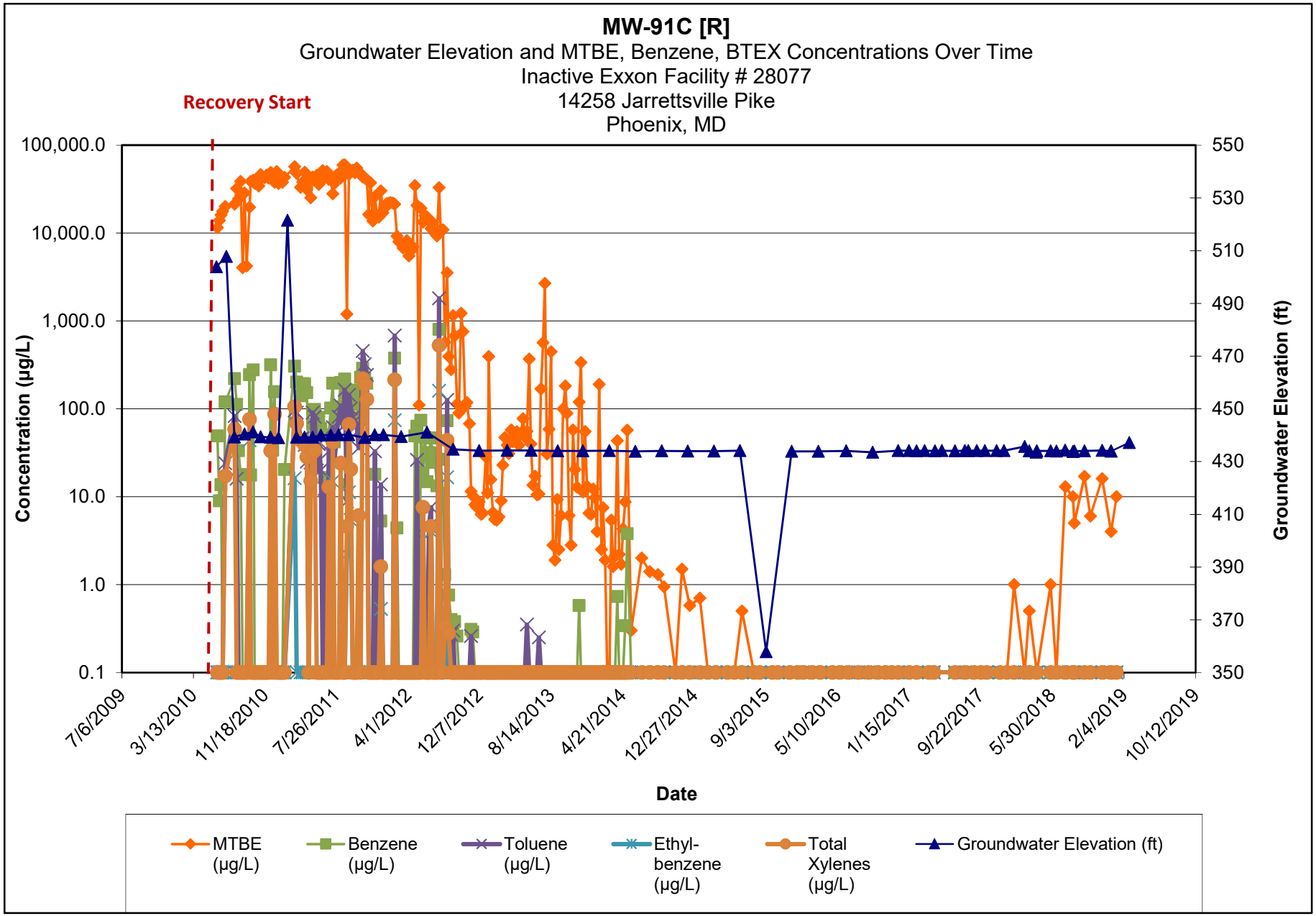
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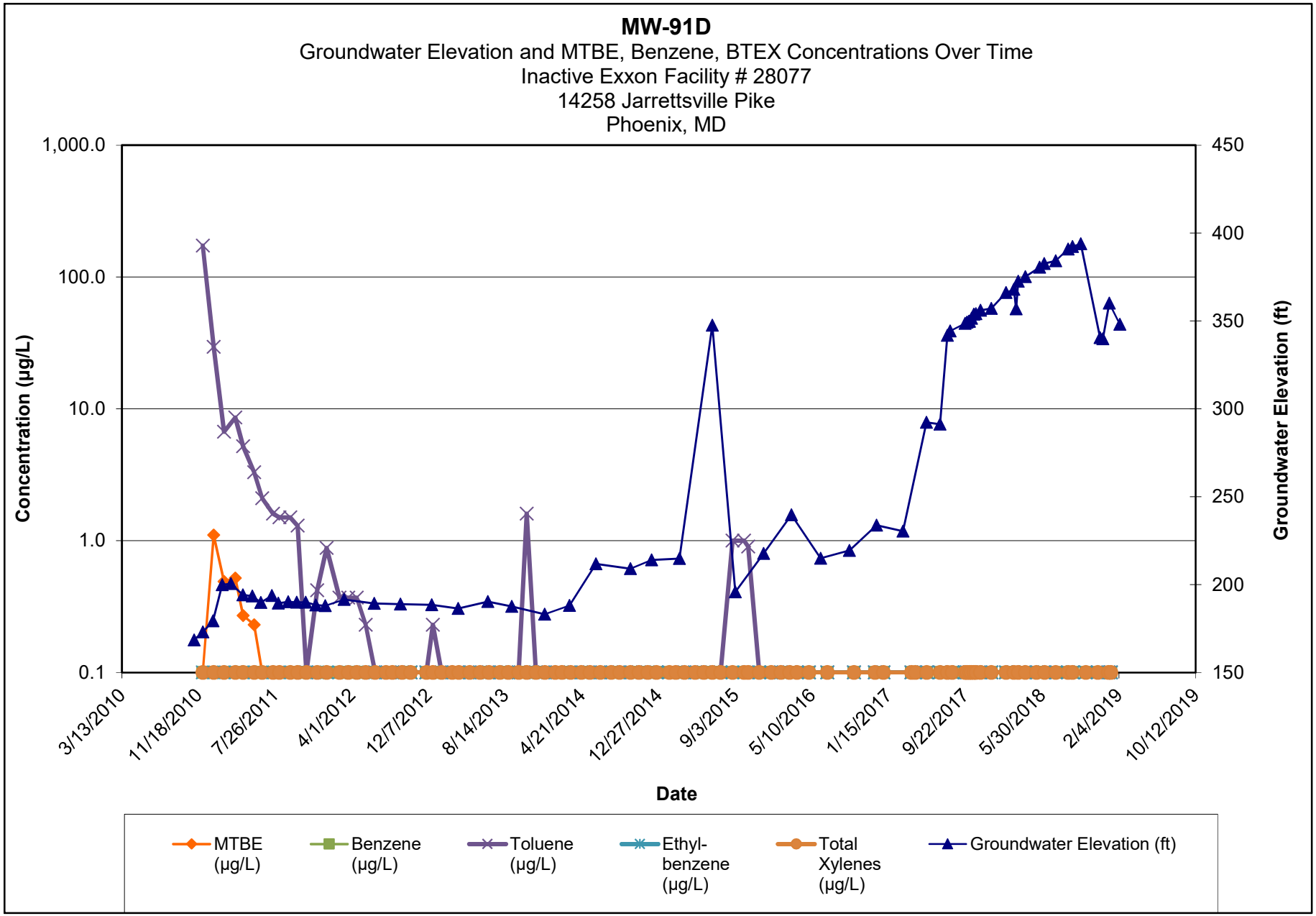
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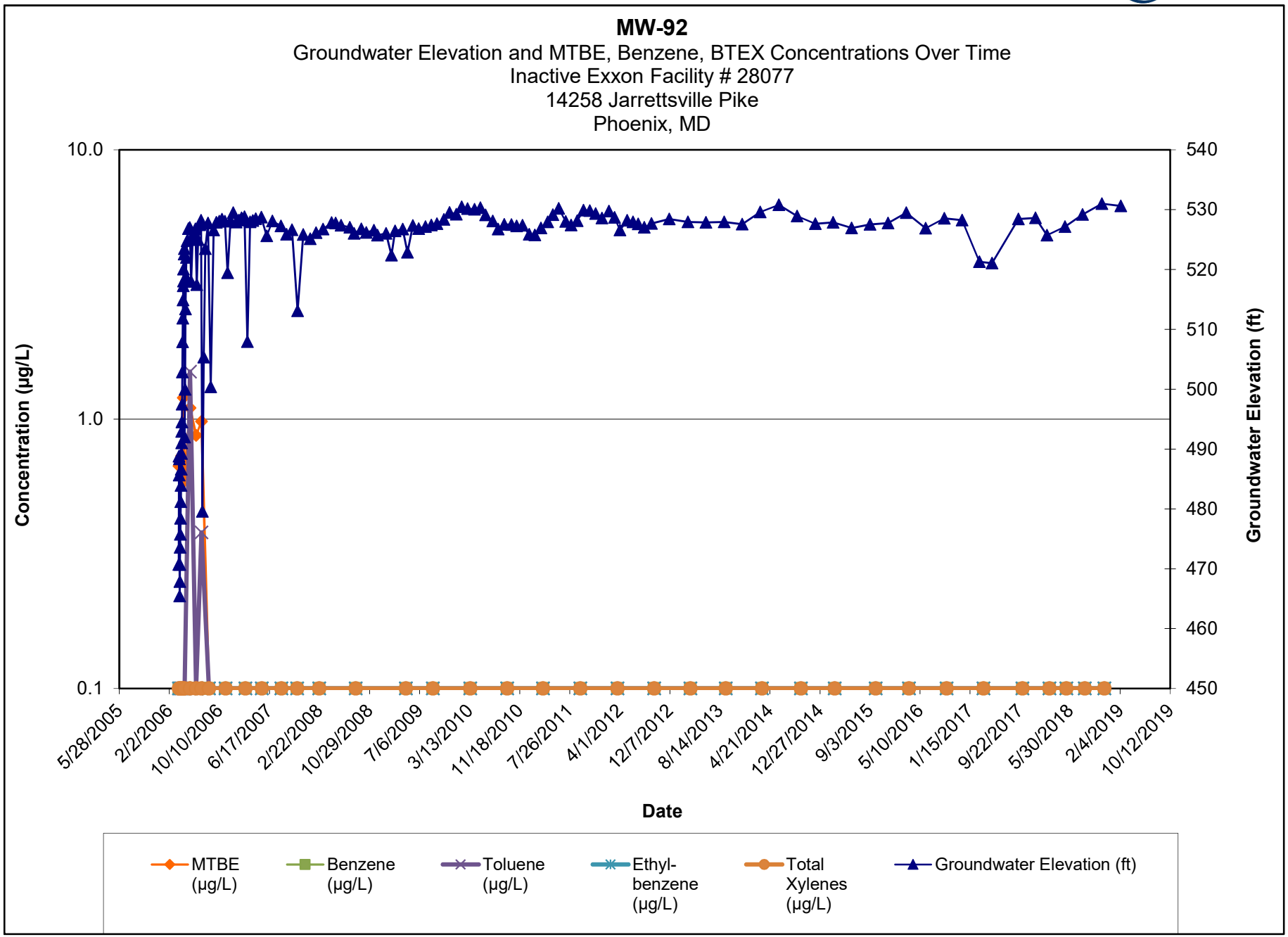
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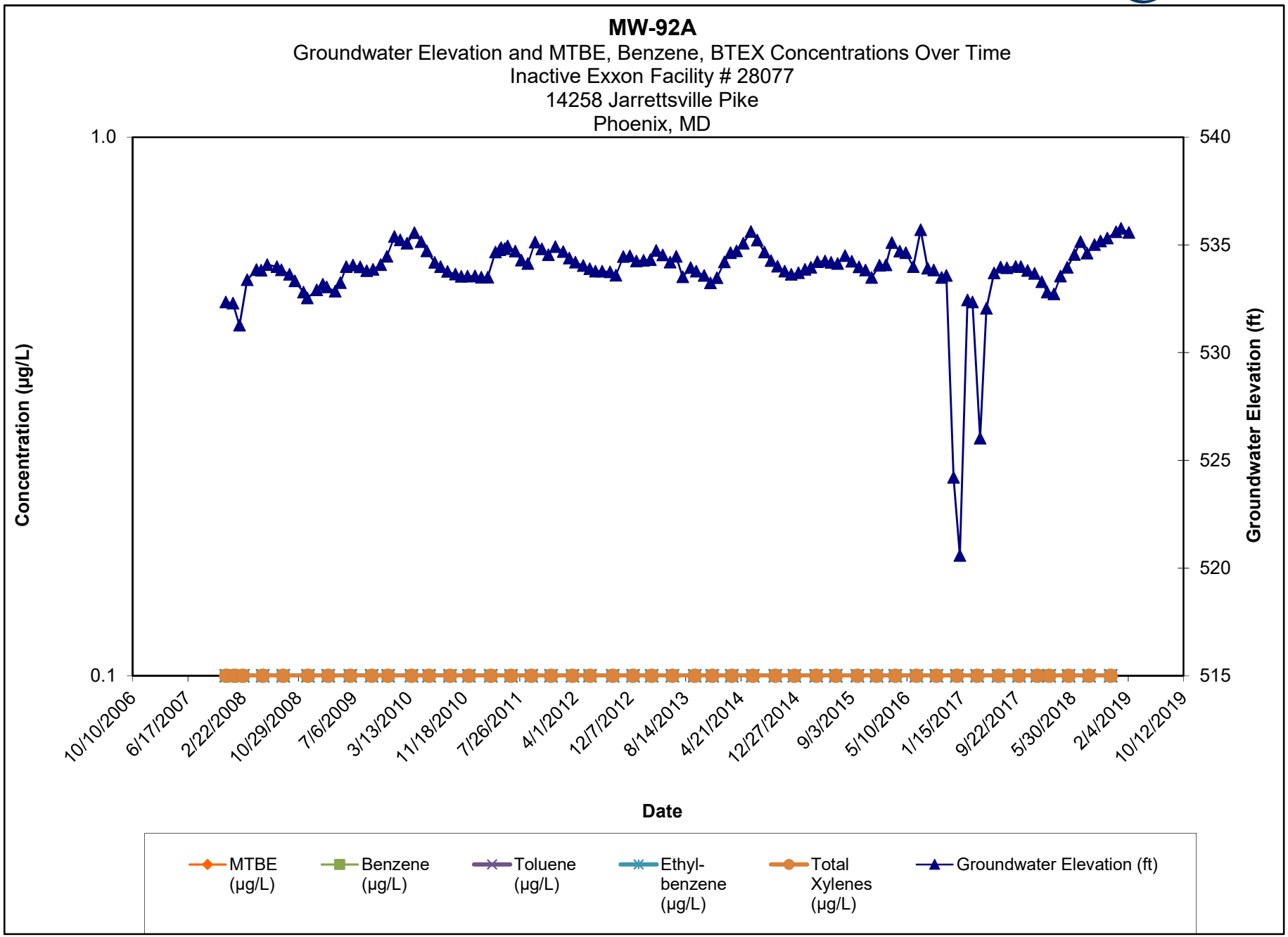
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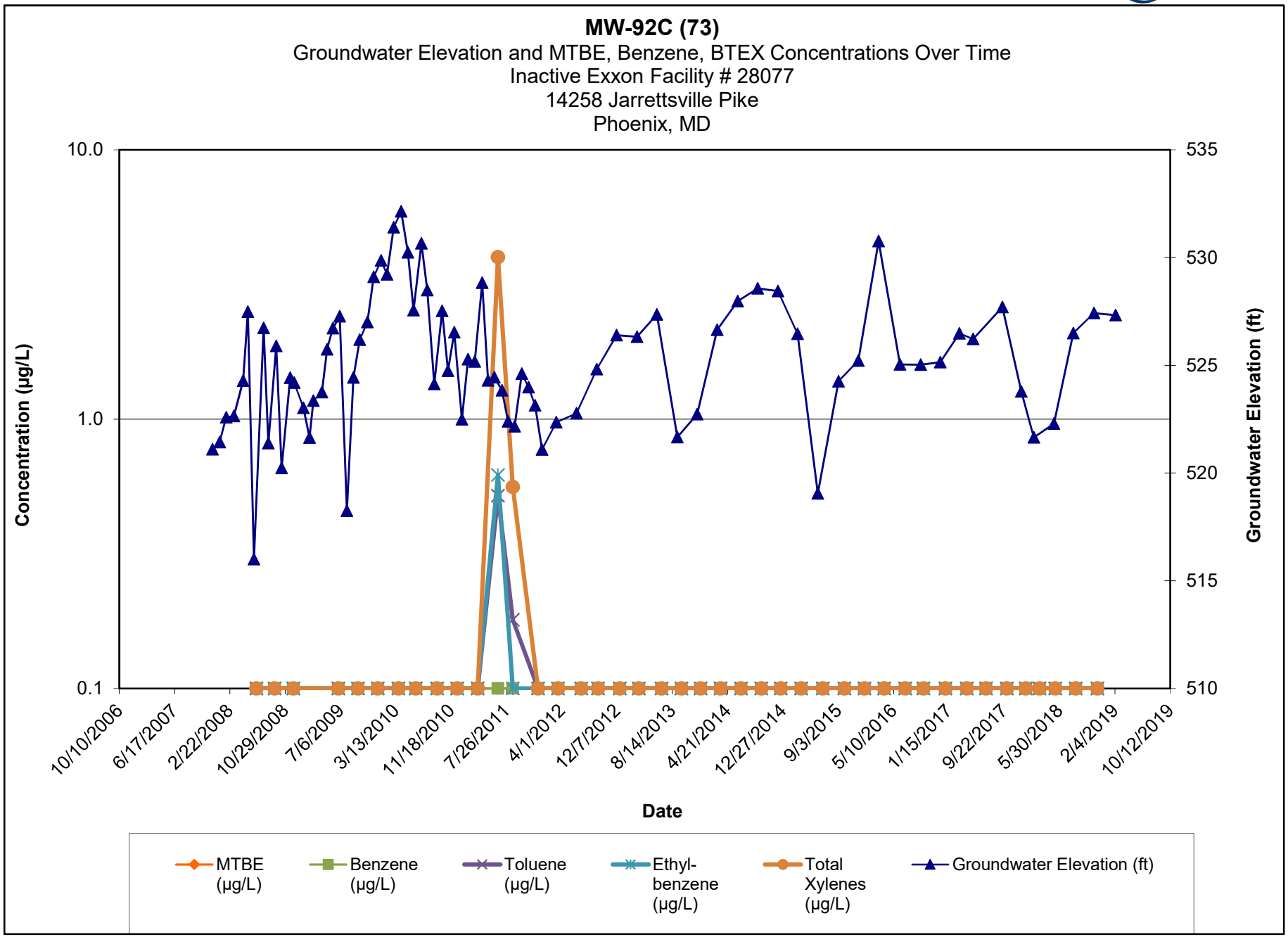
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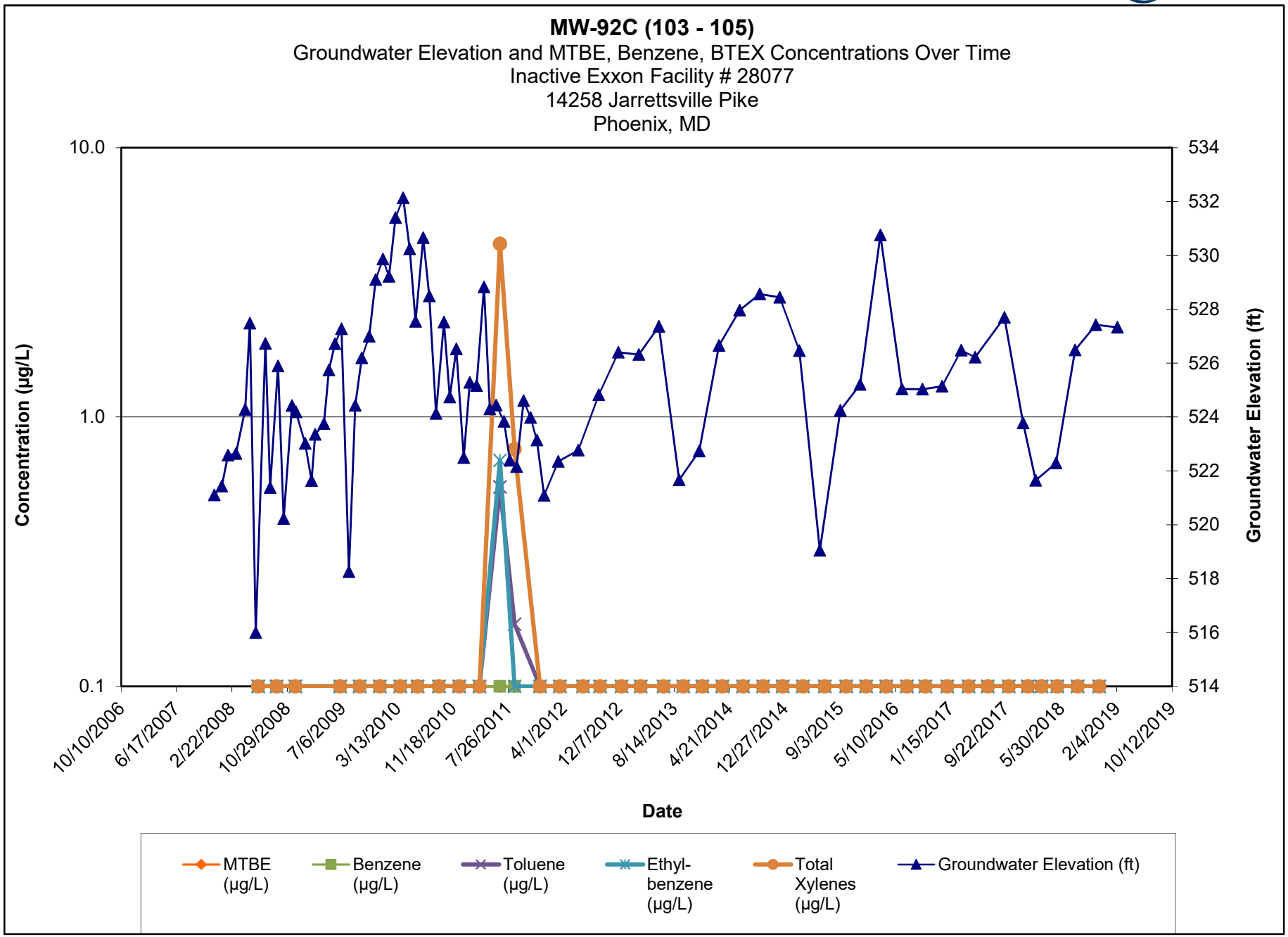
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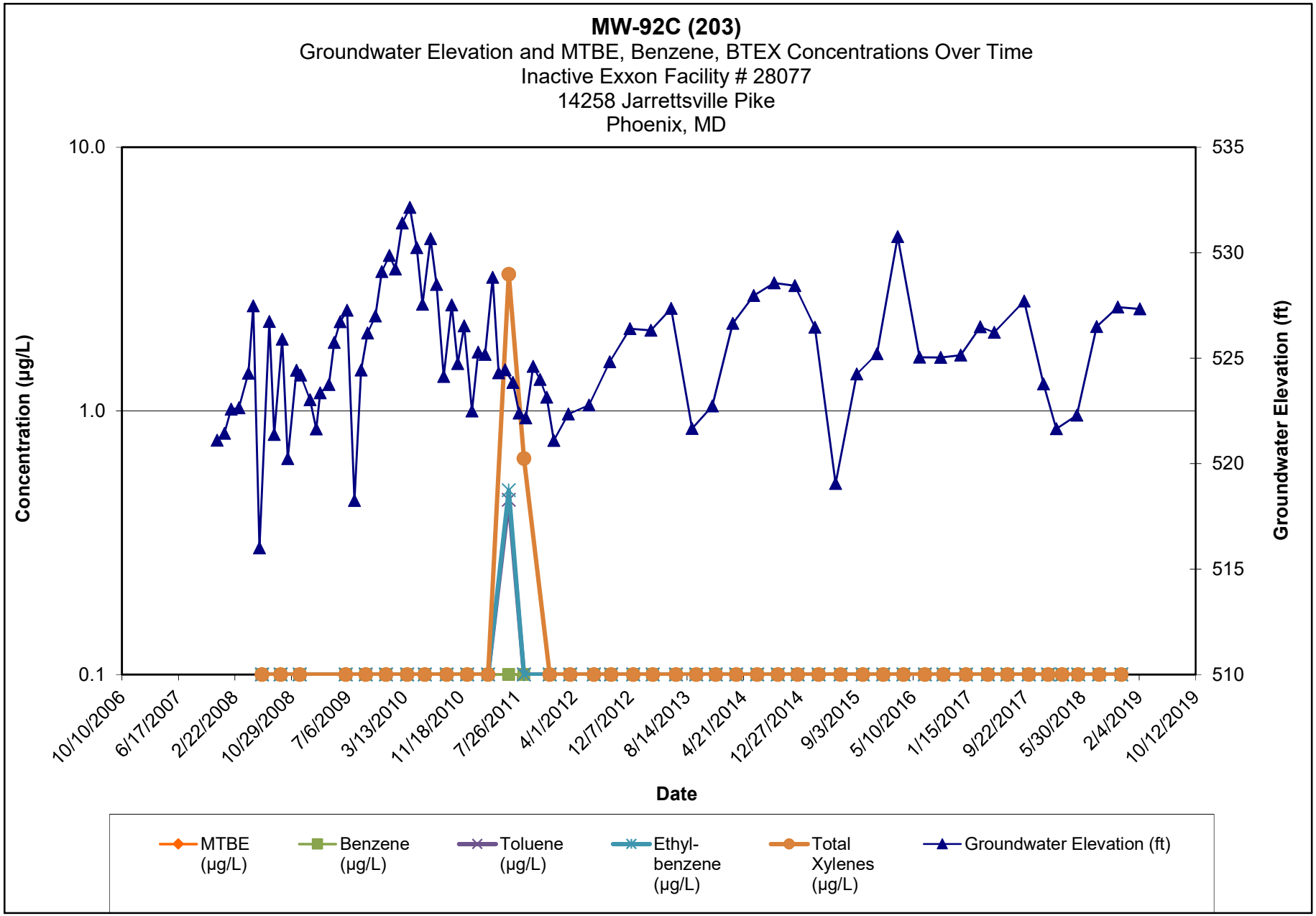
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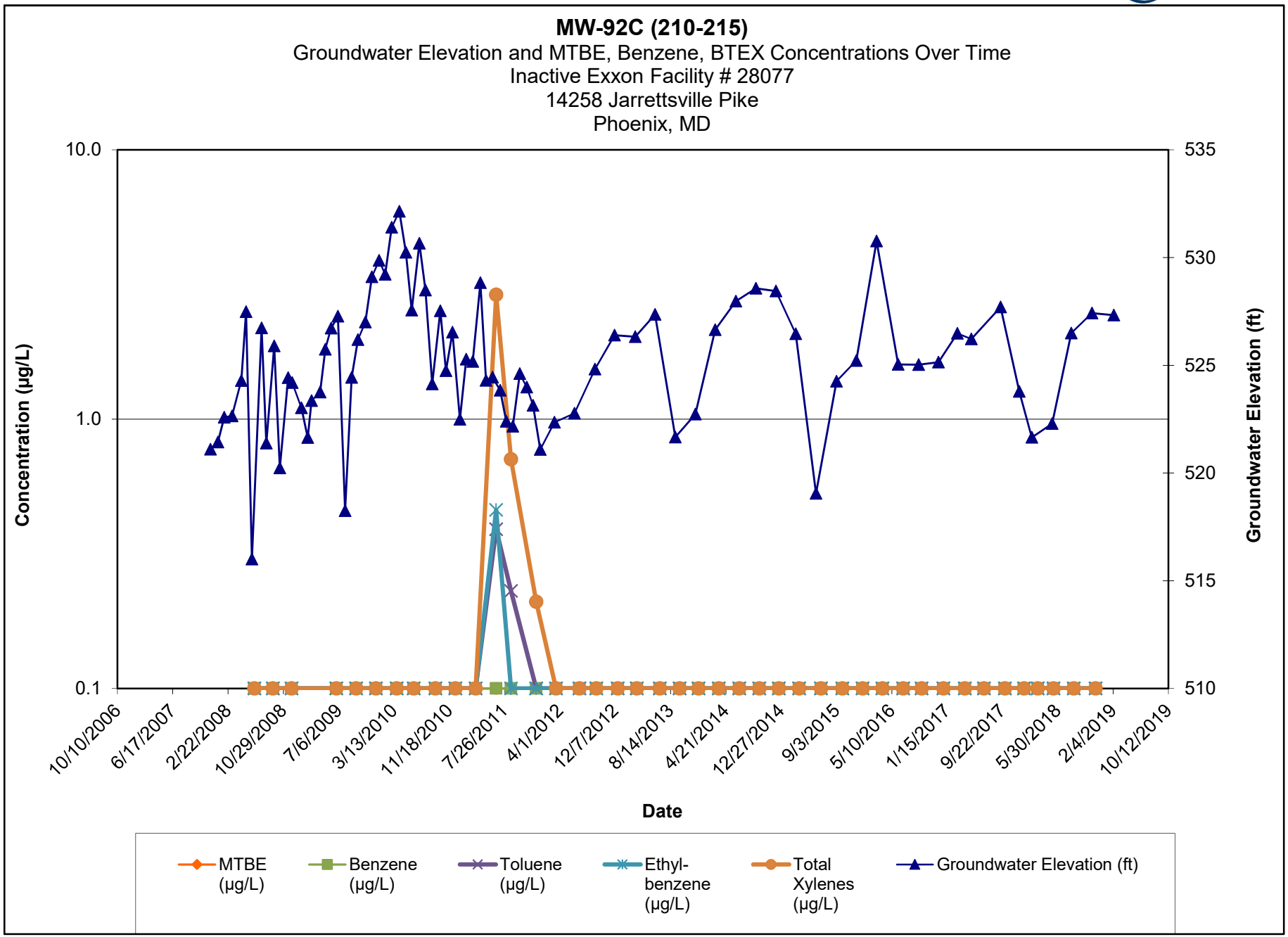
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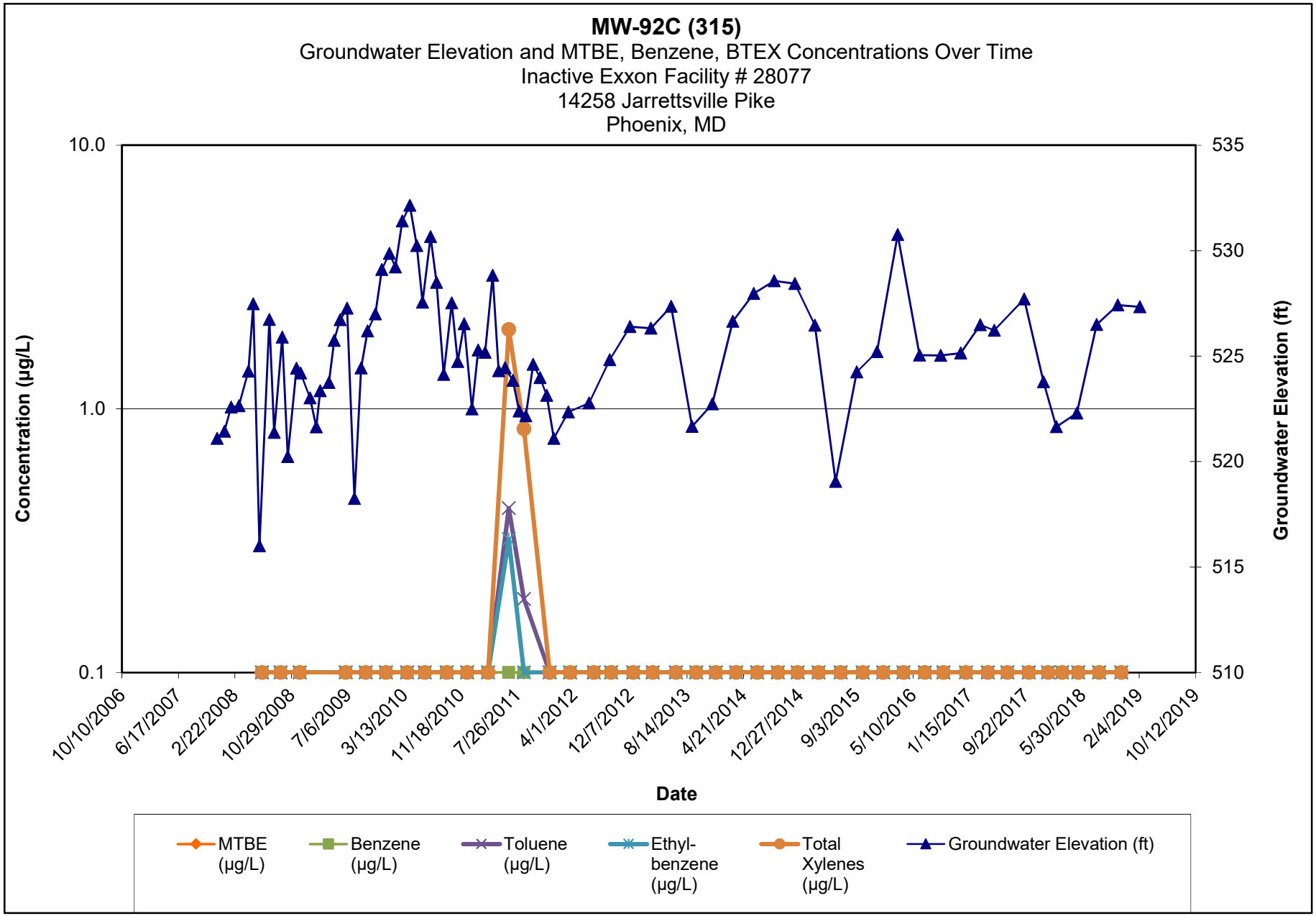
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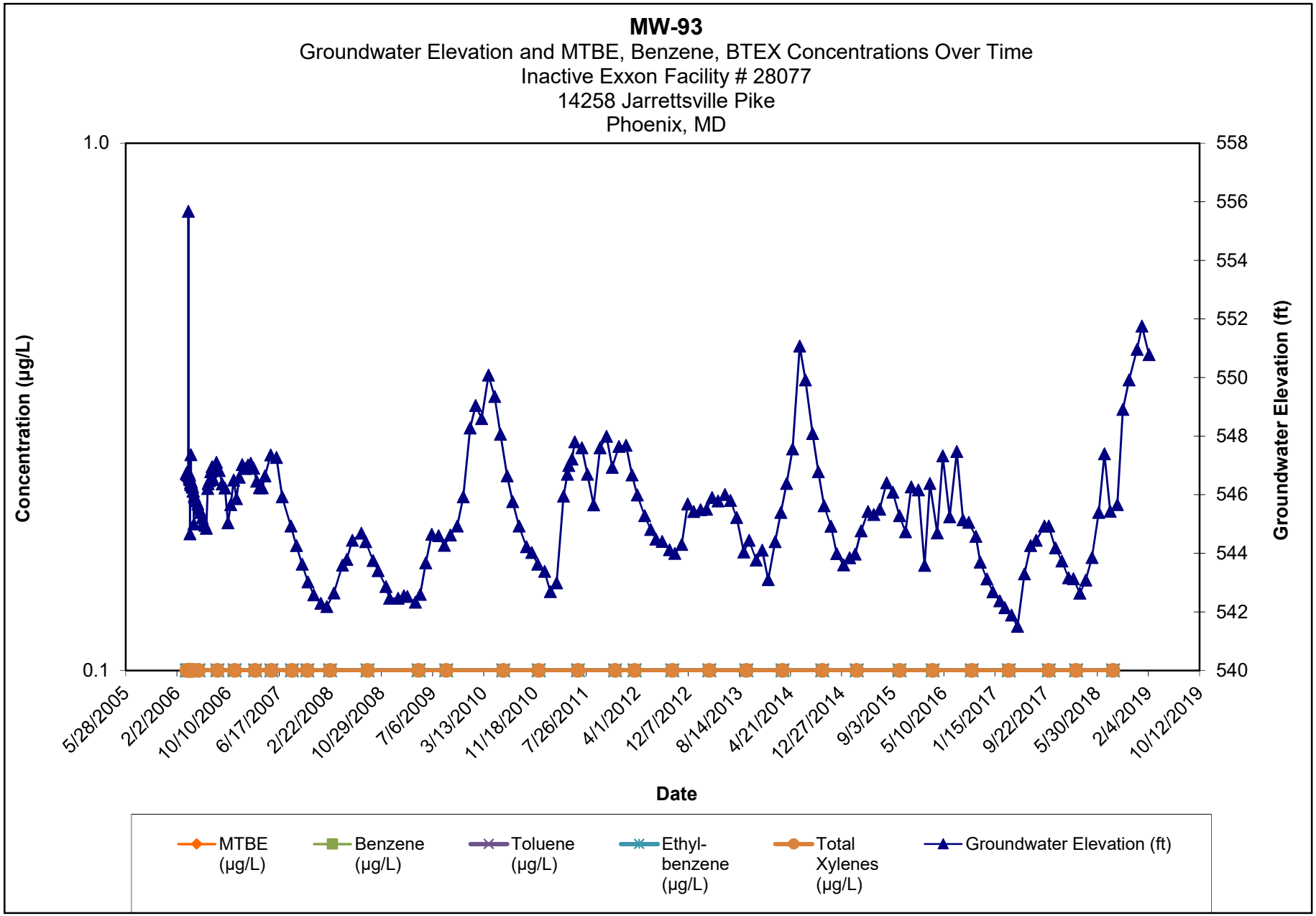
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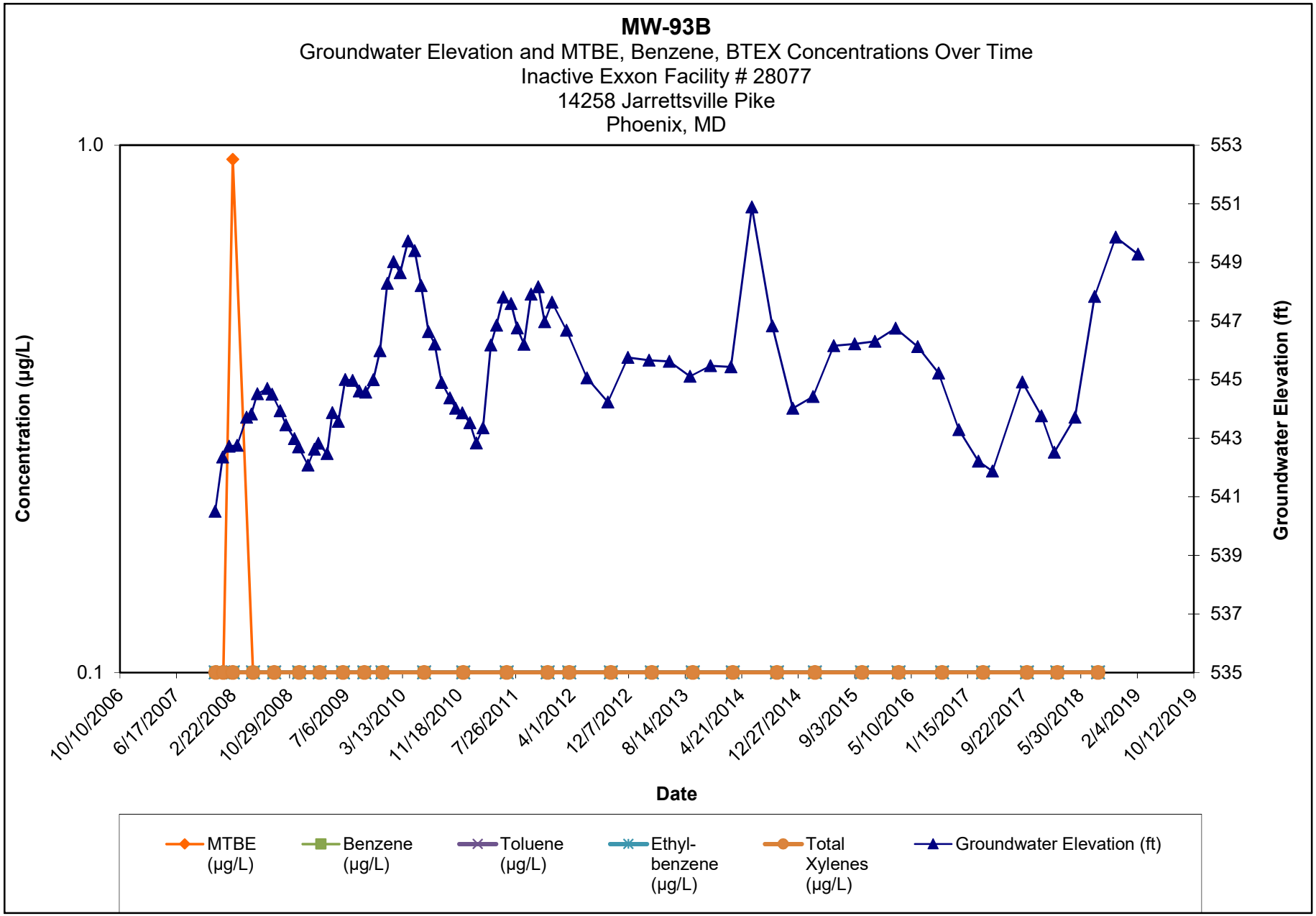
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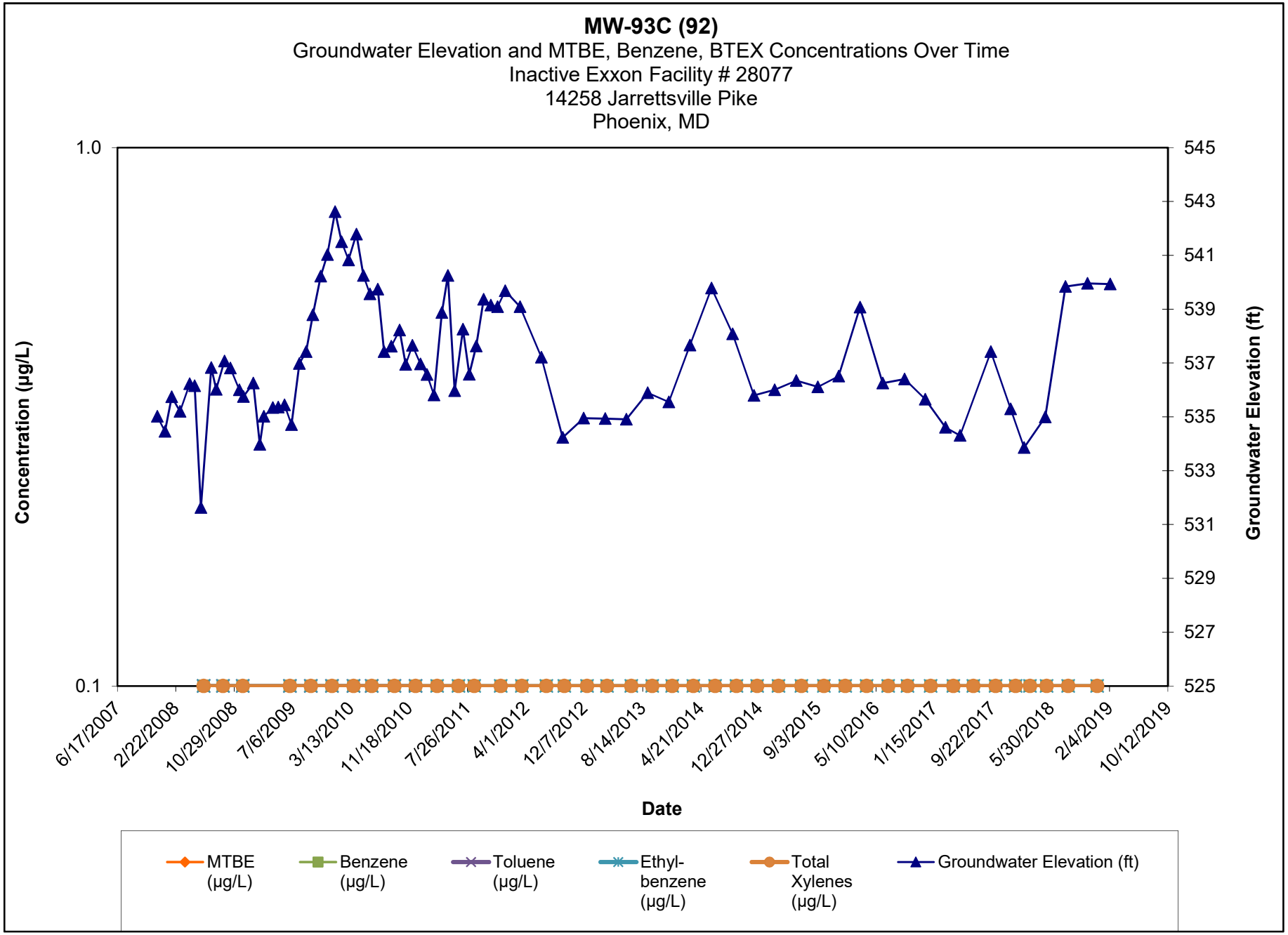
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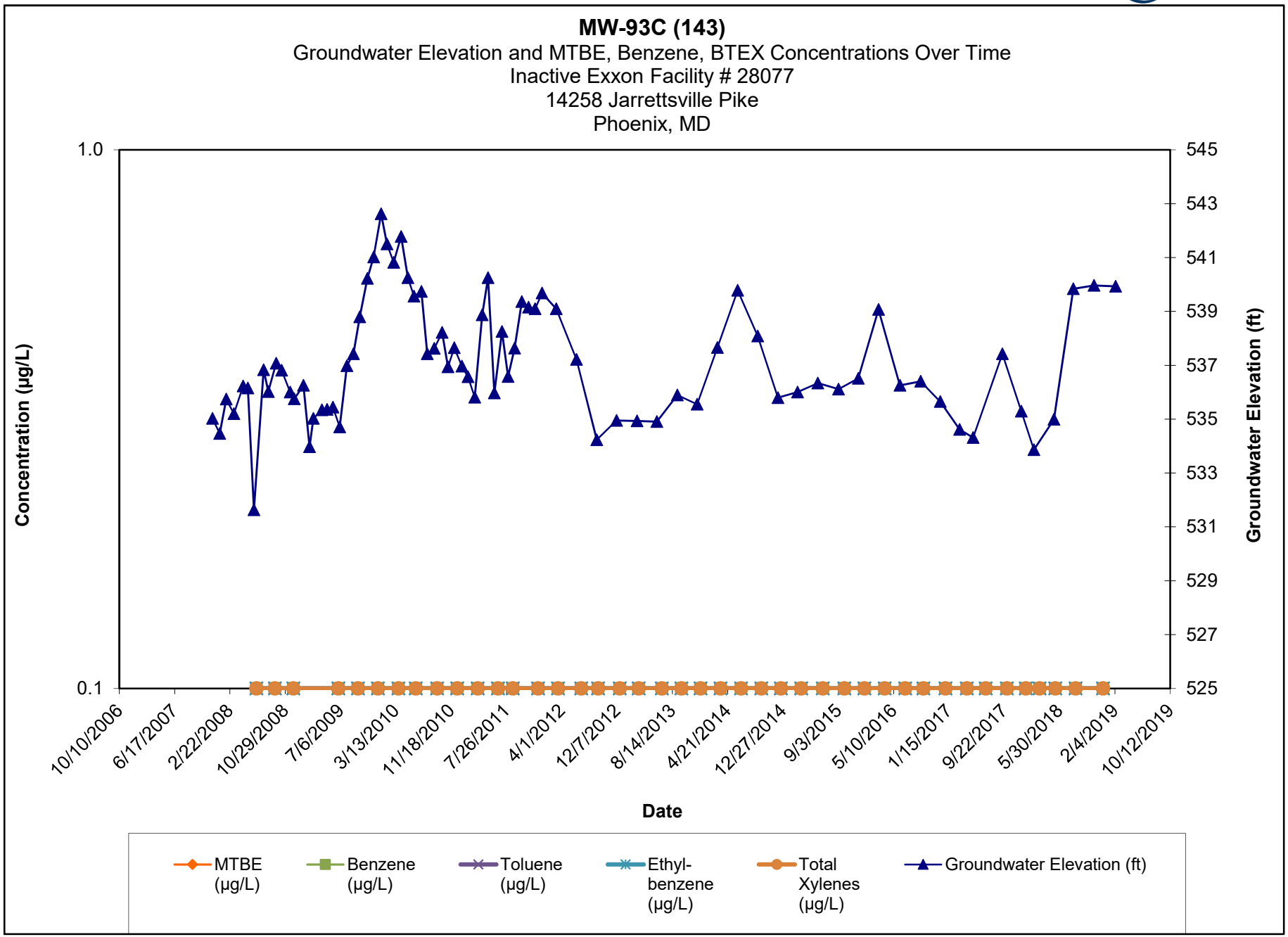
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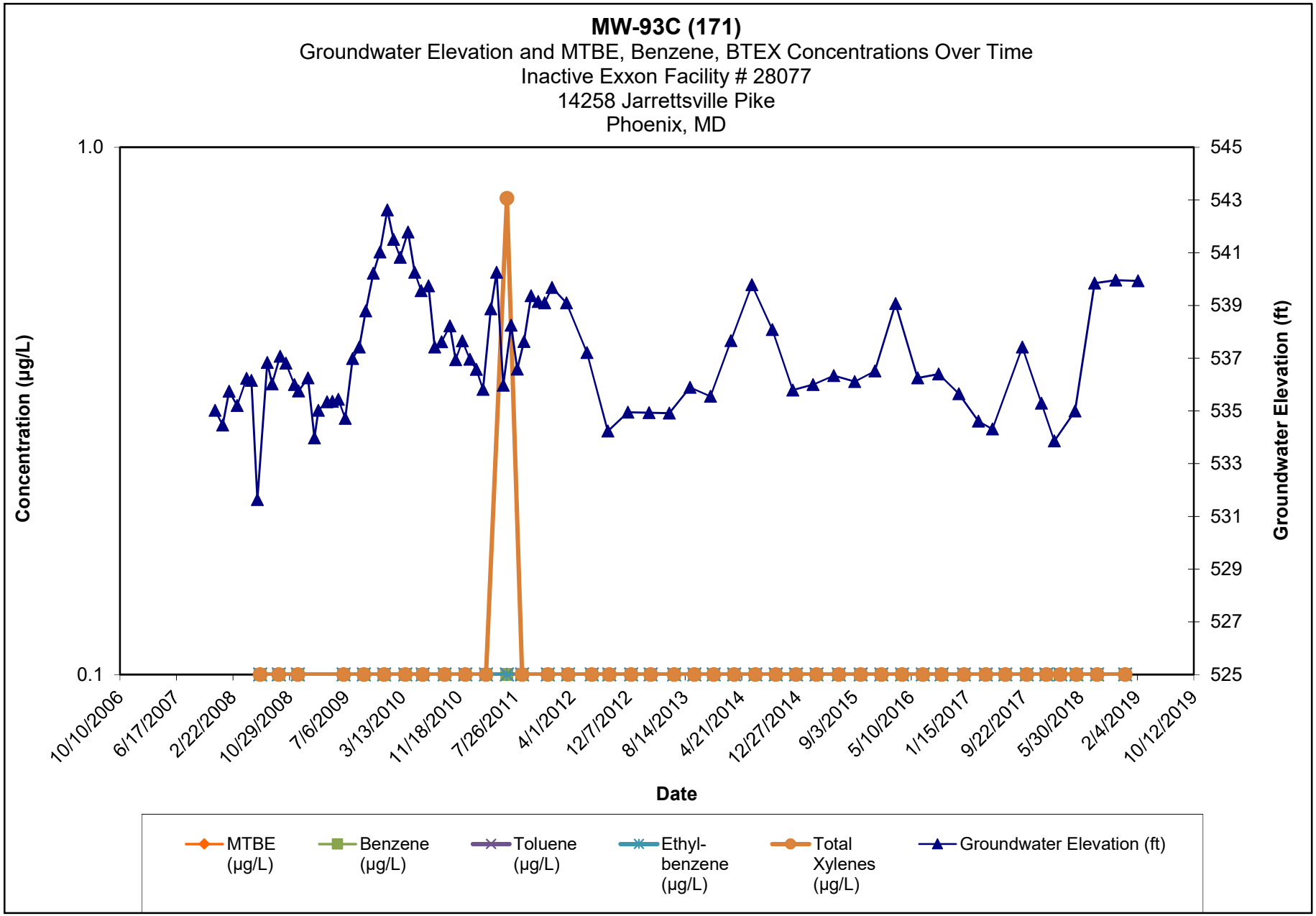
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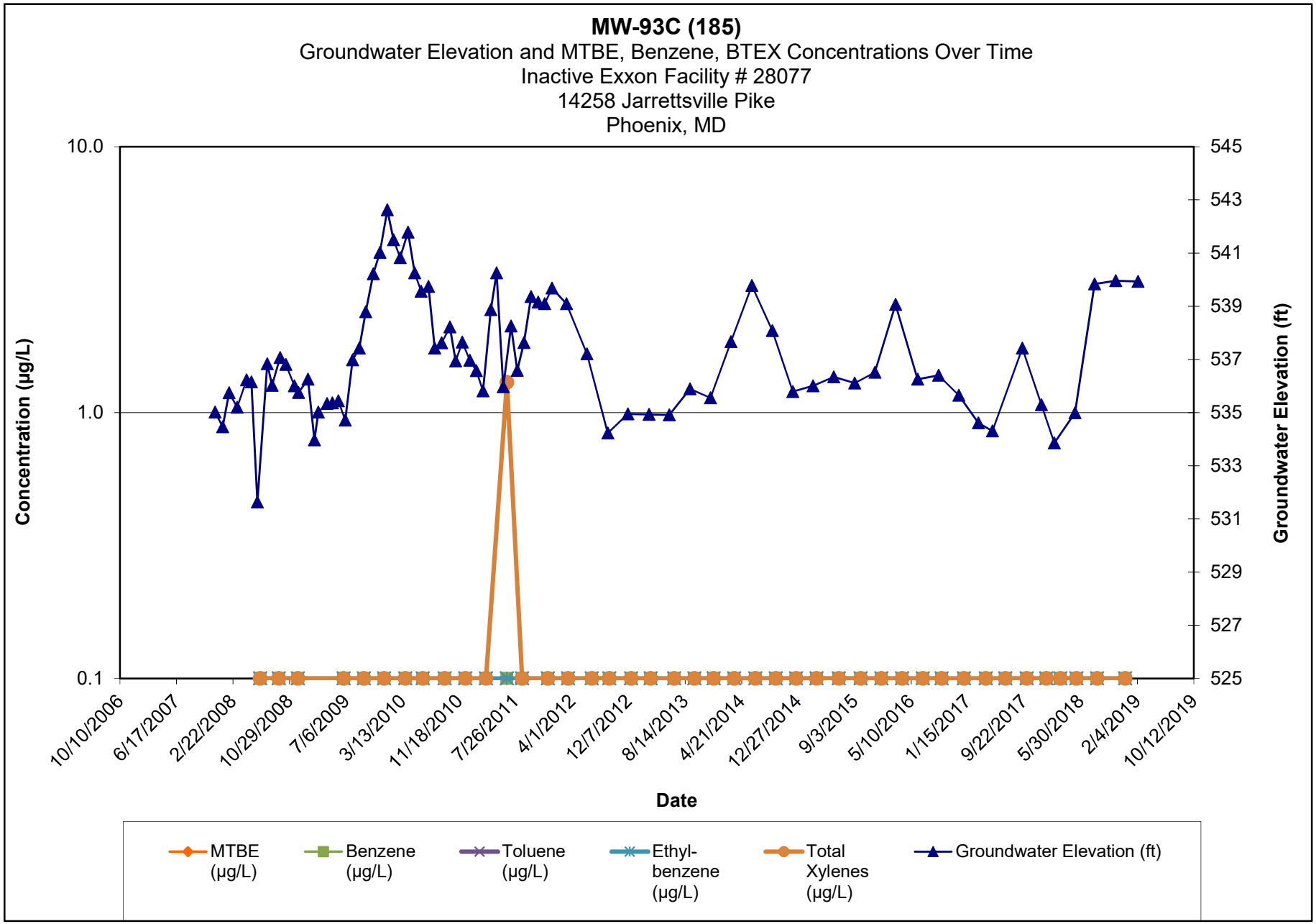
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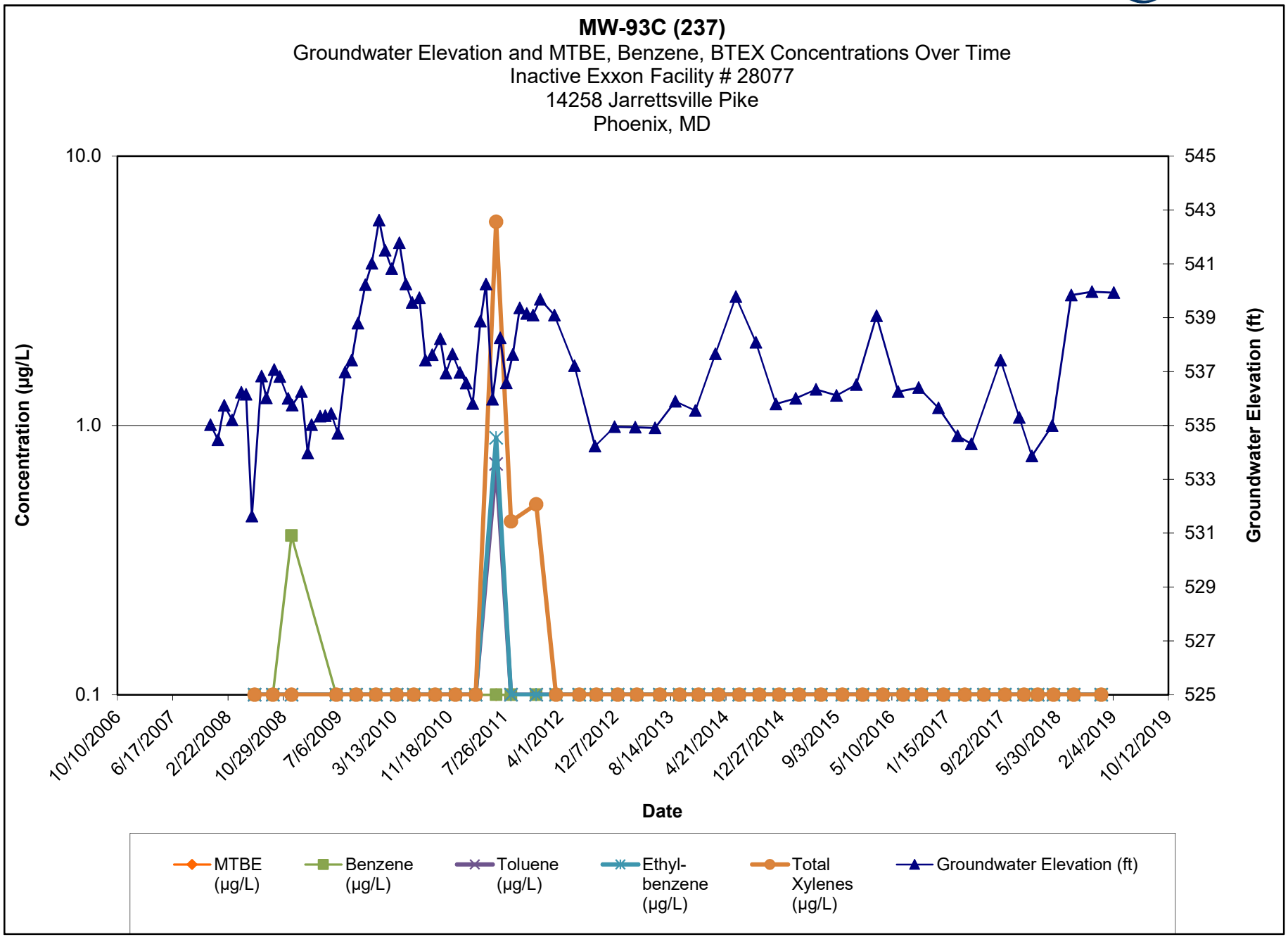
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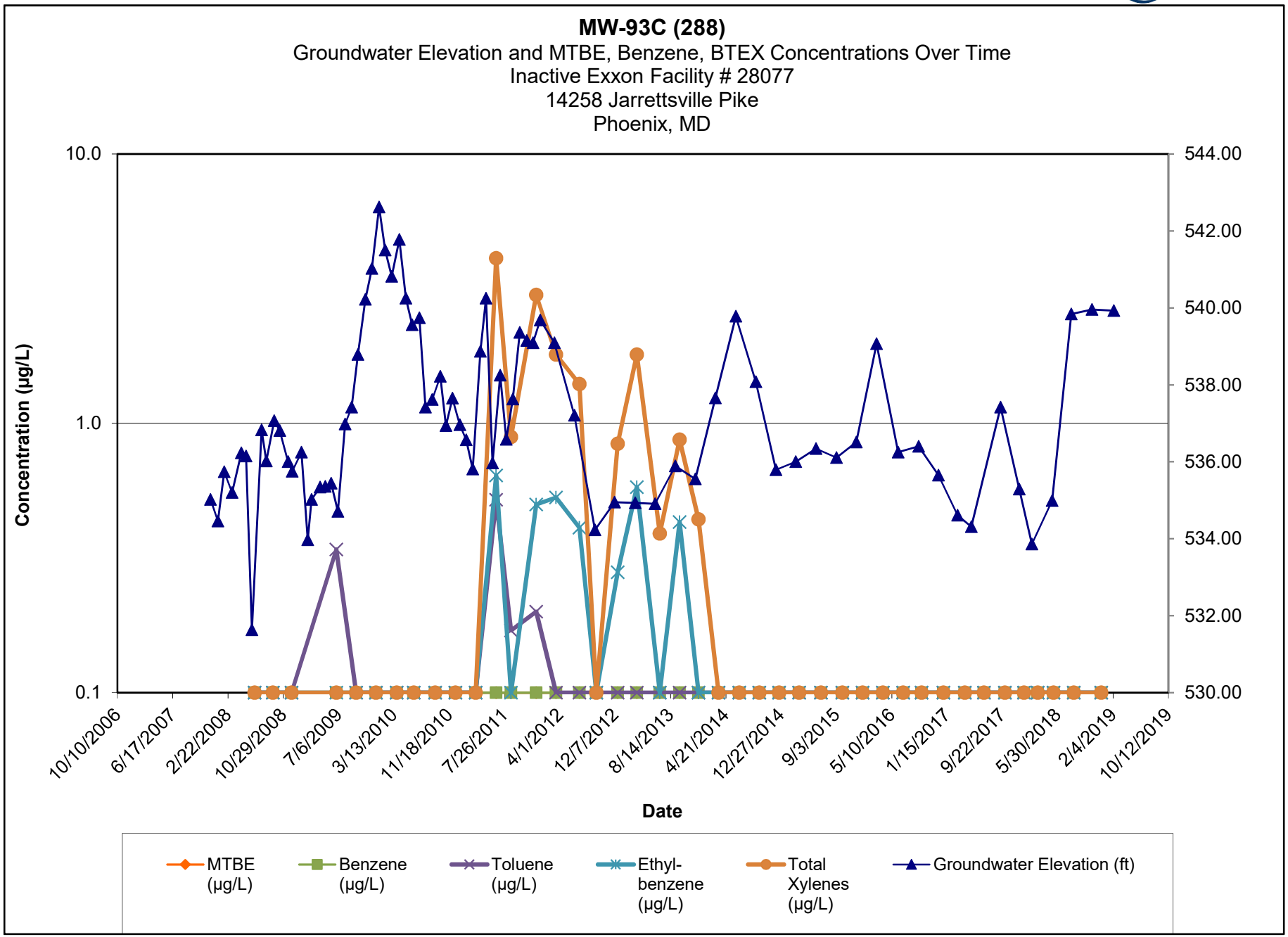
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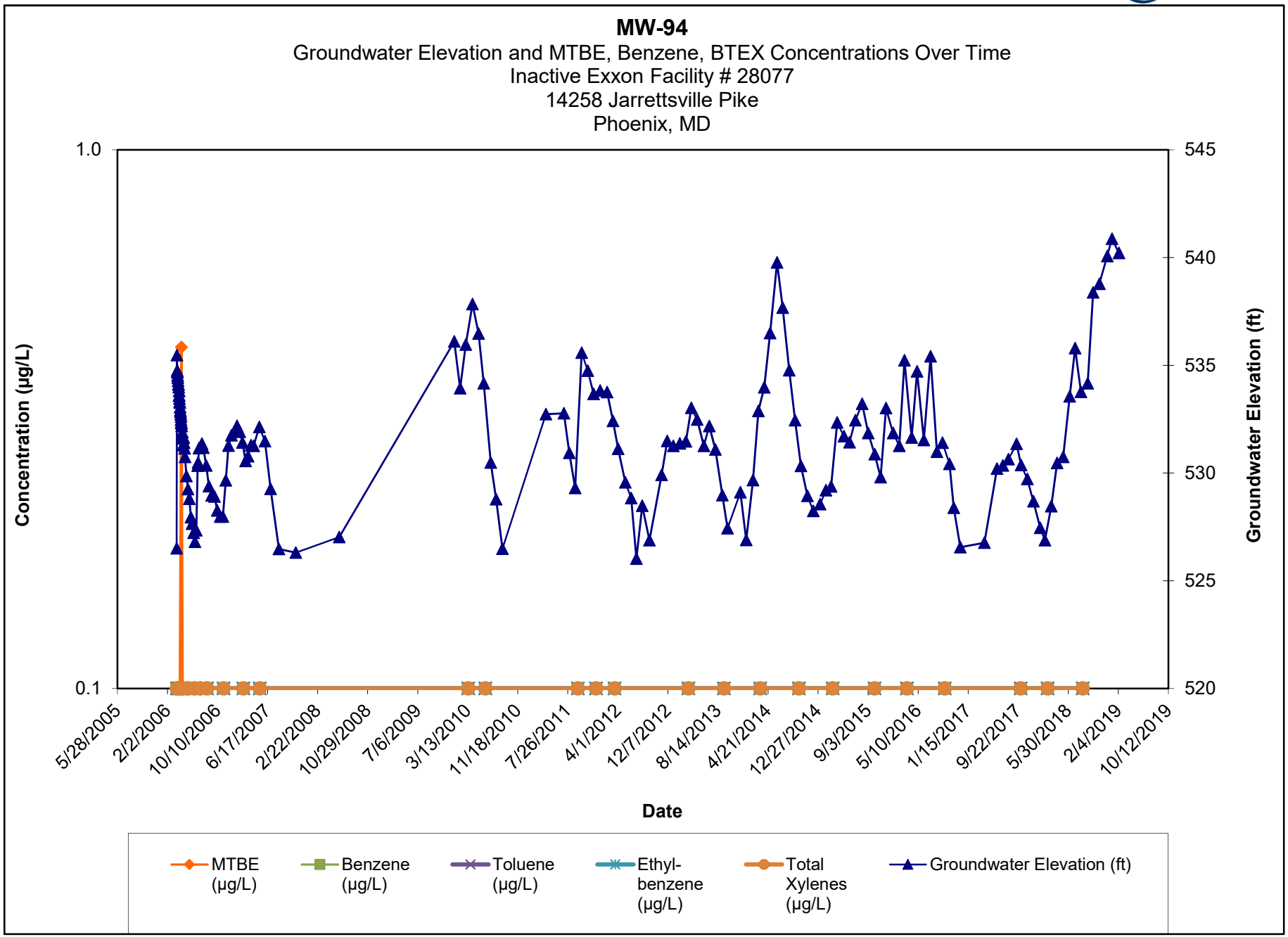
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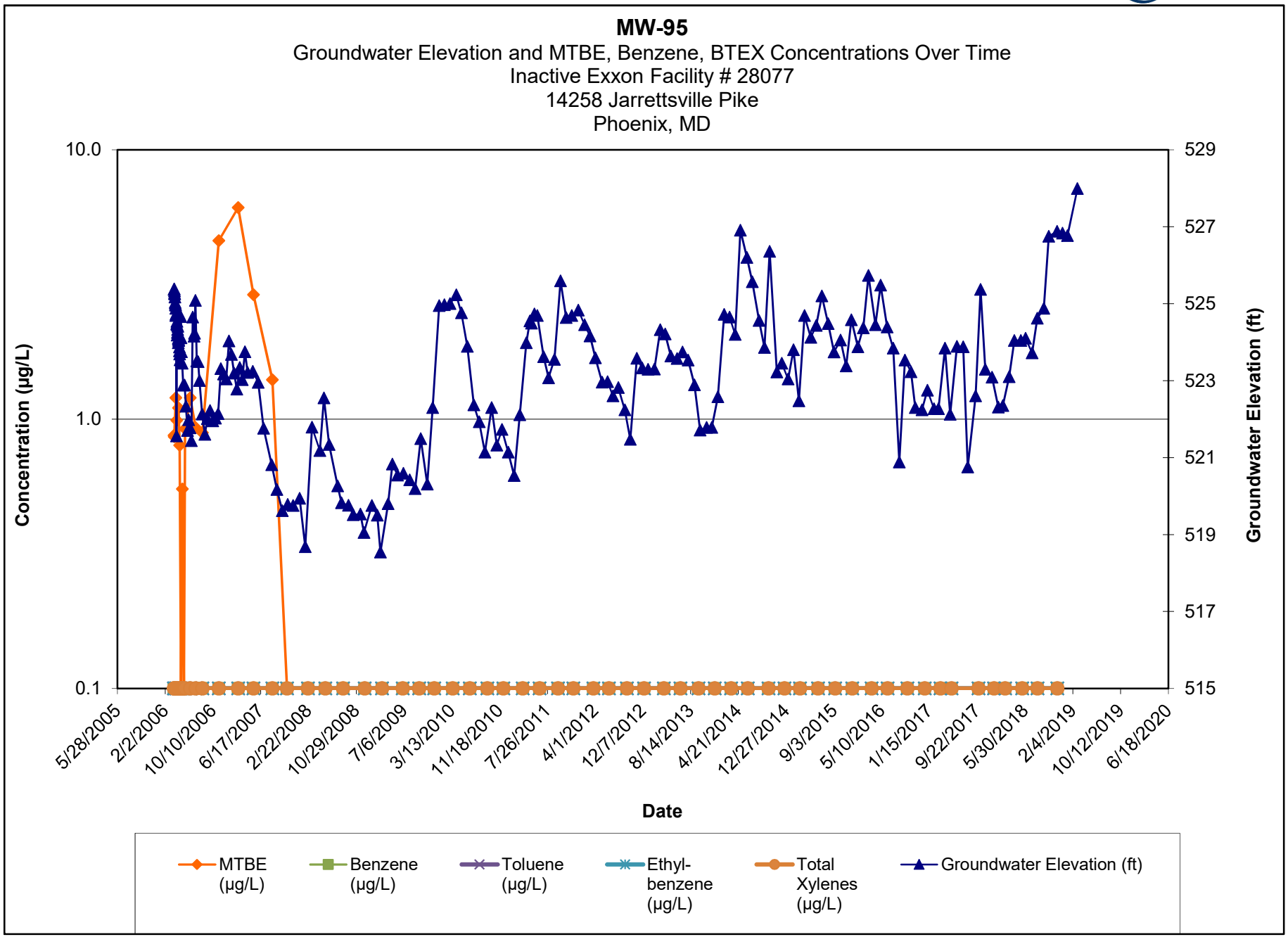
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Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

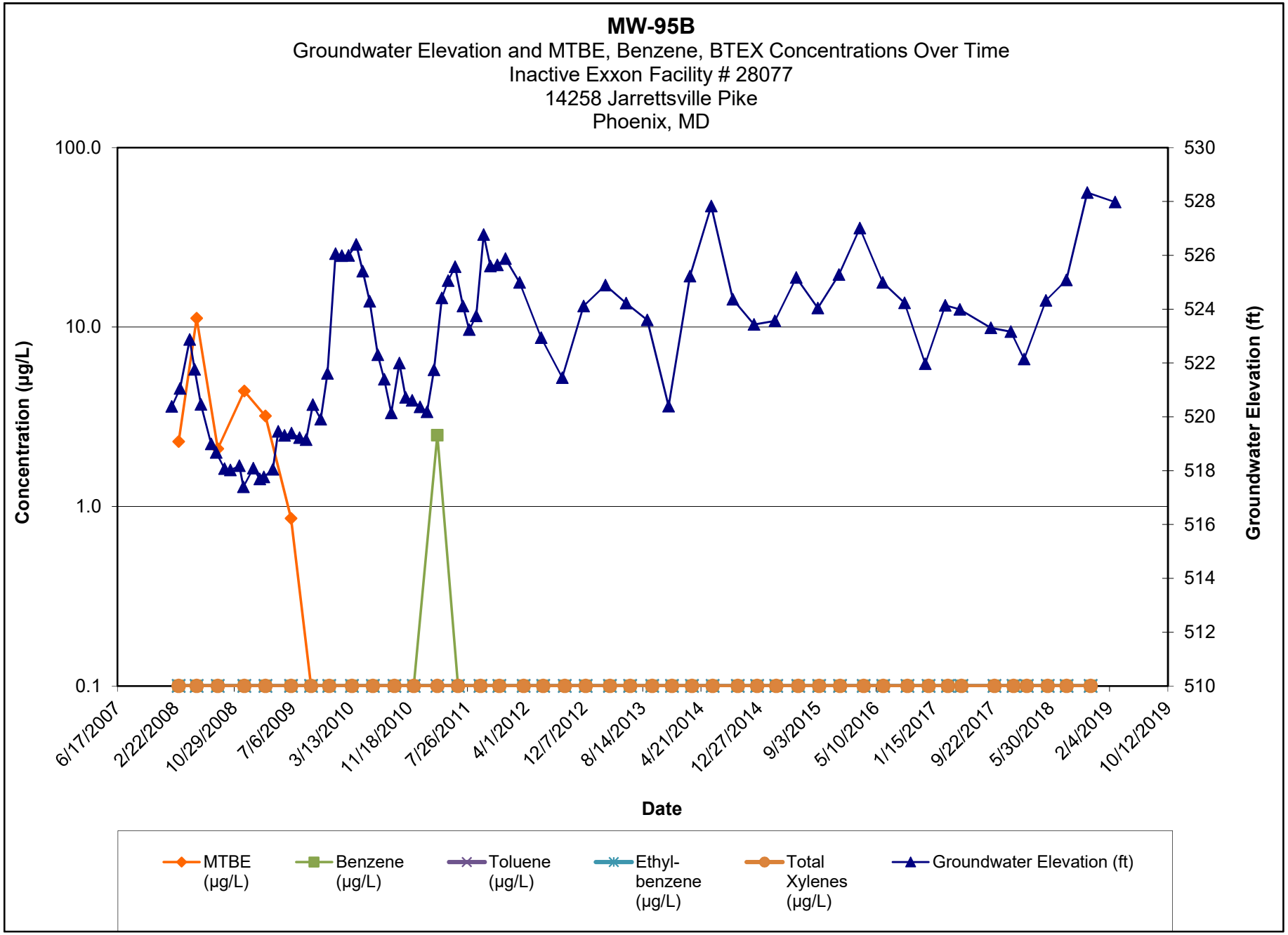
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

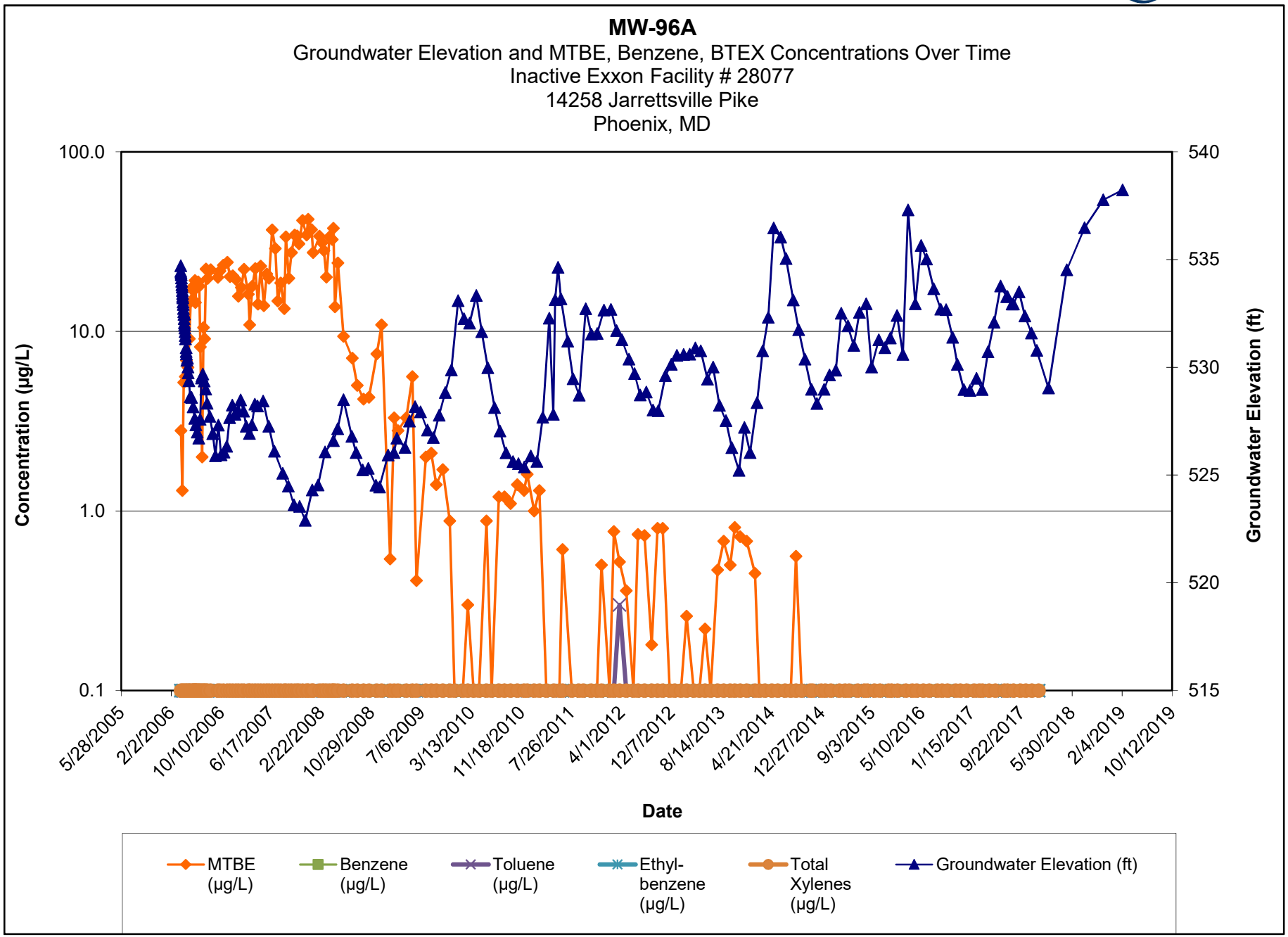
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

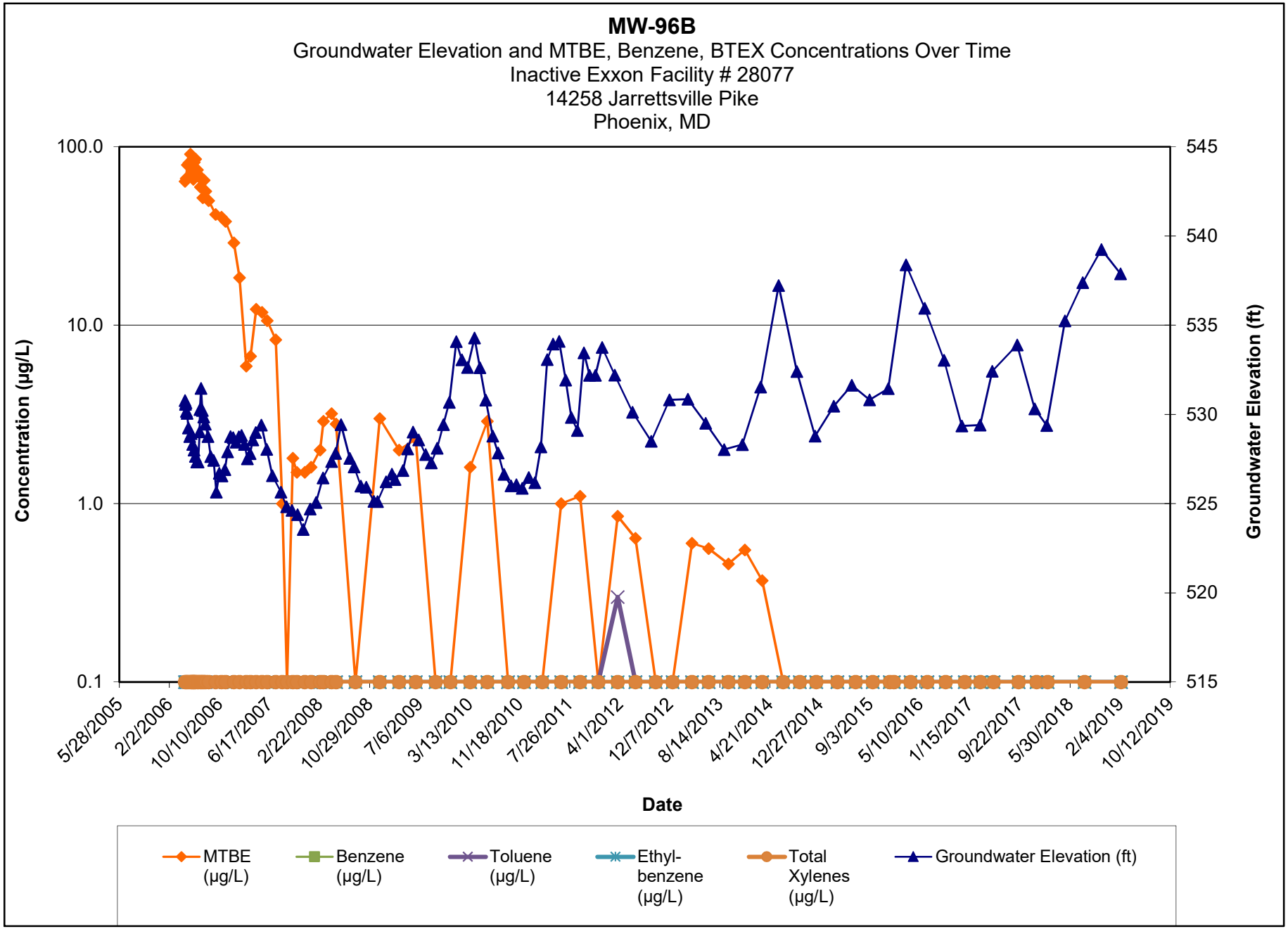
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

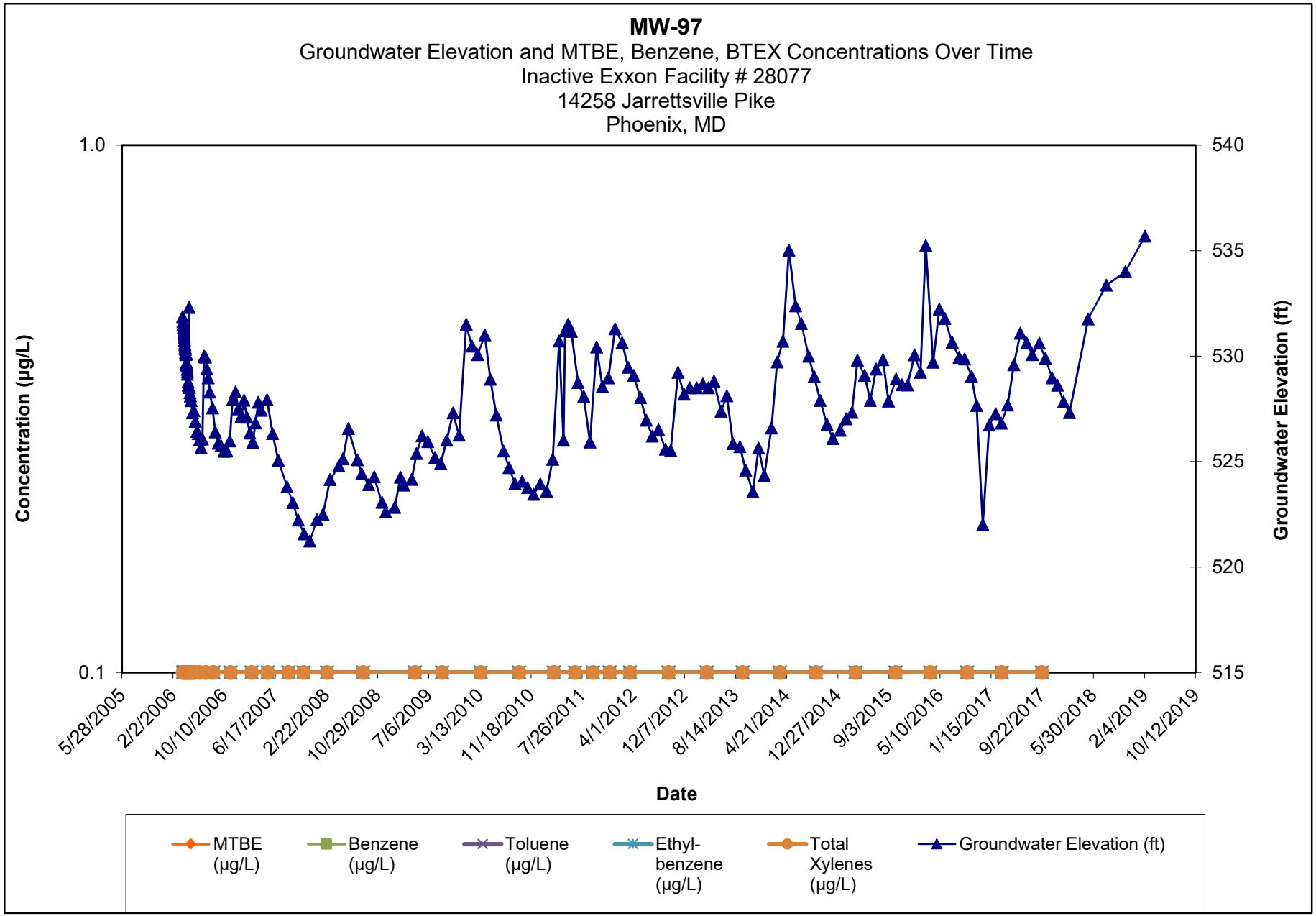
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

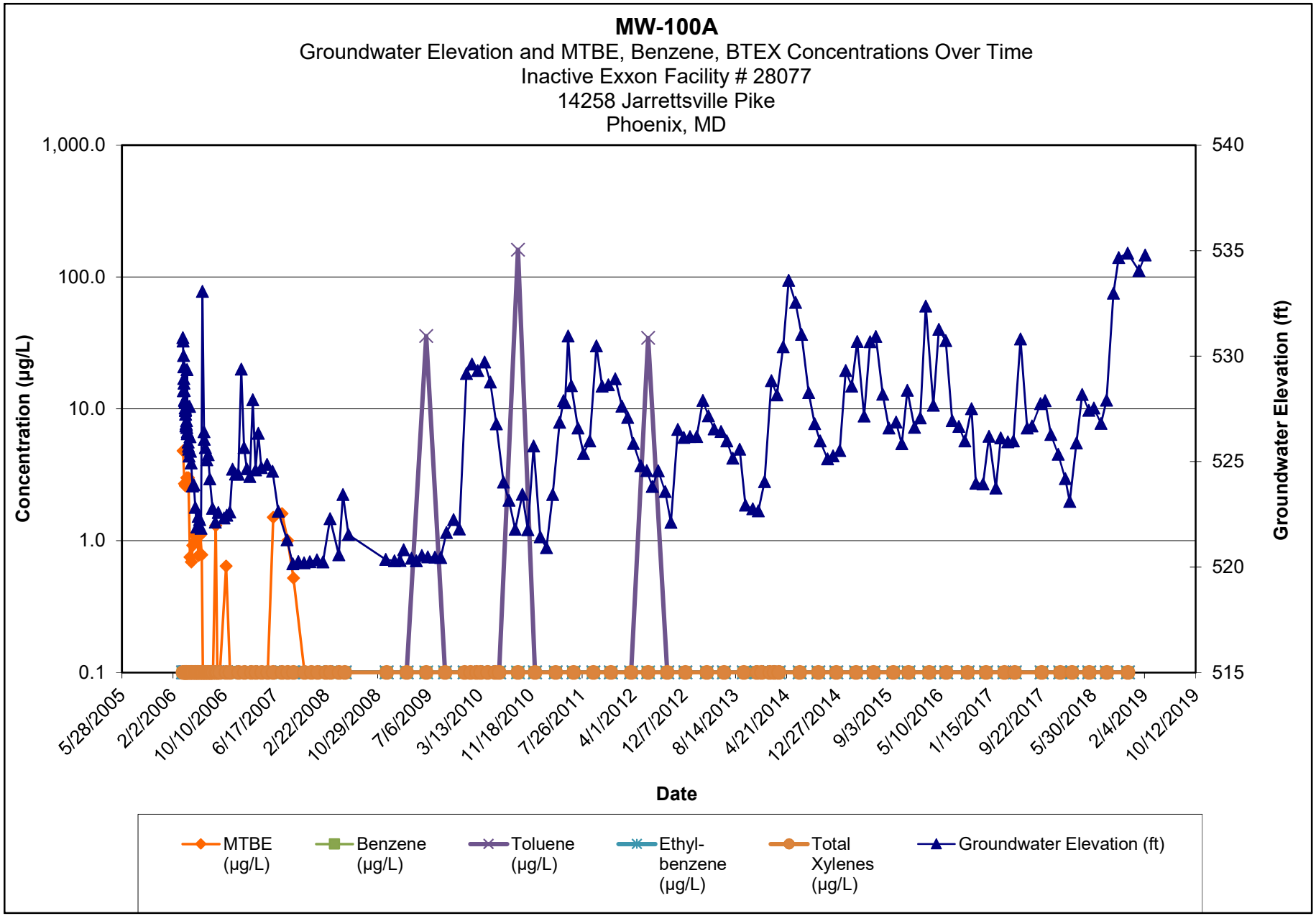
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

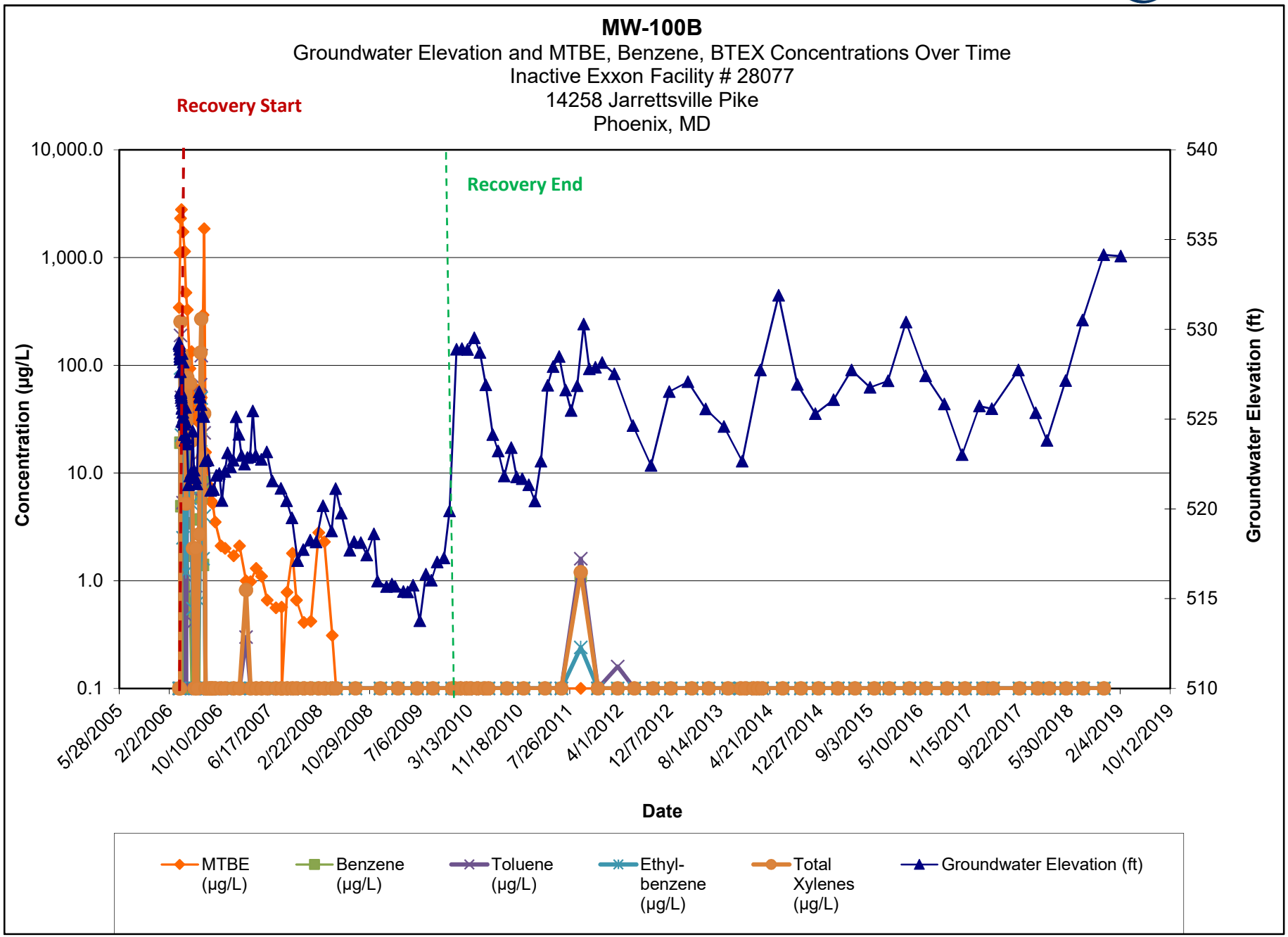
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

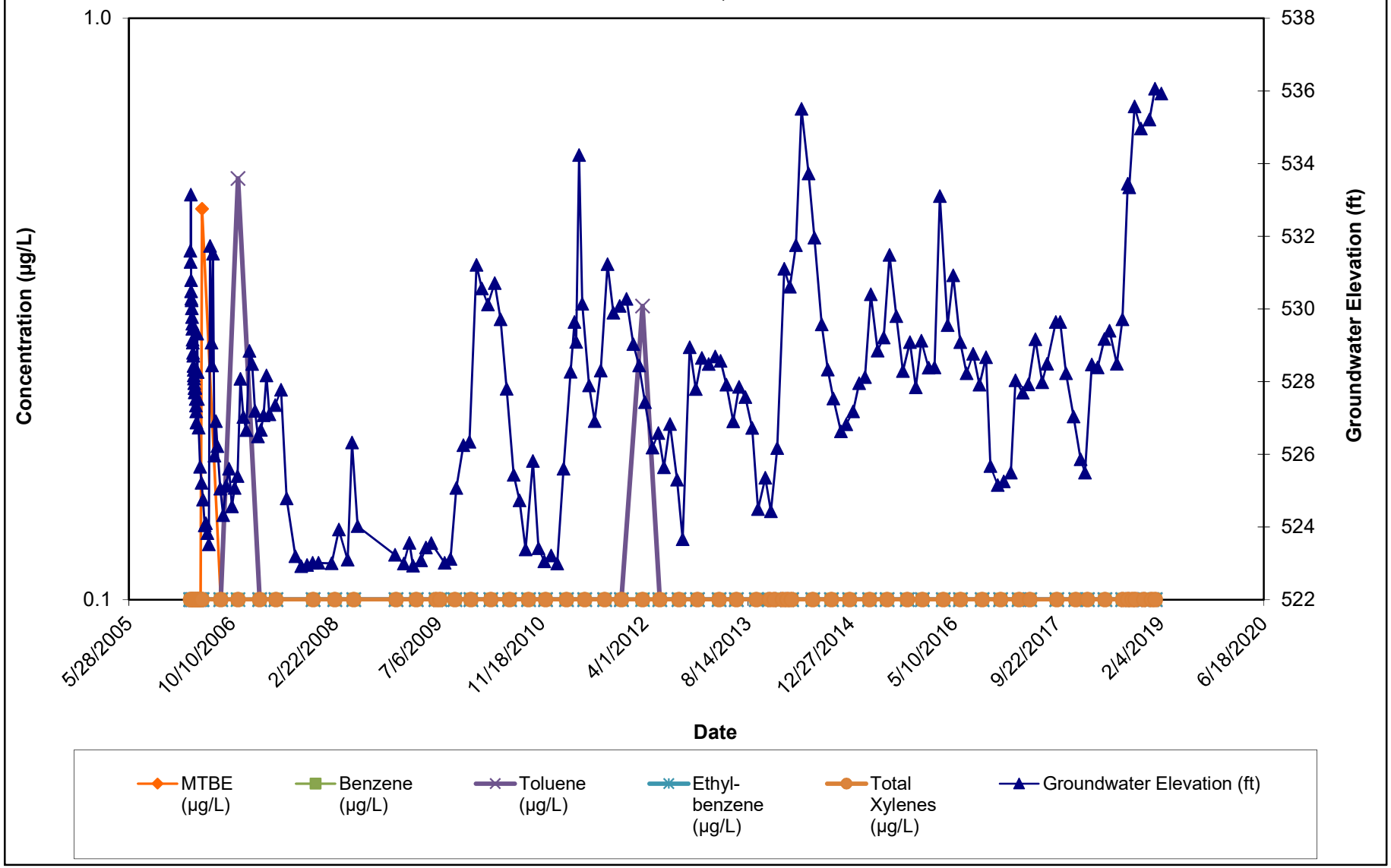


Note:

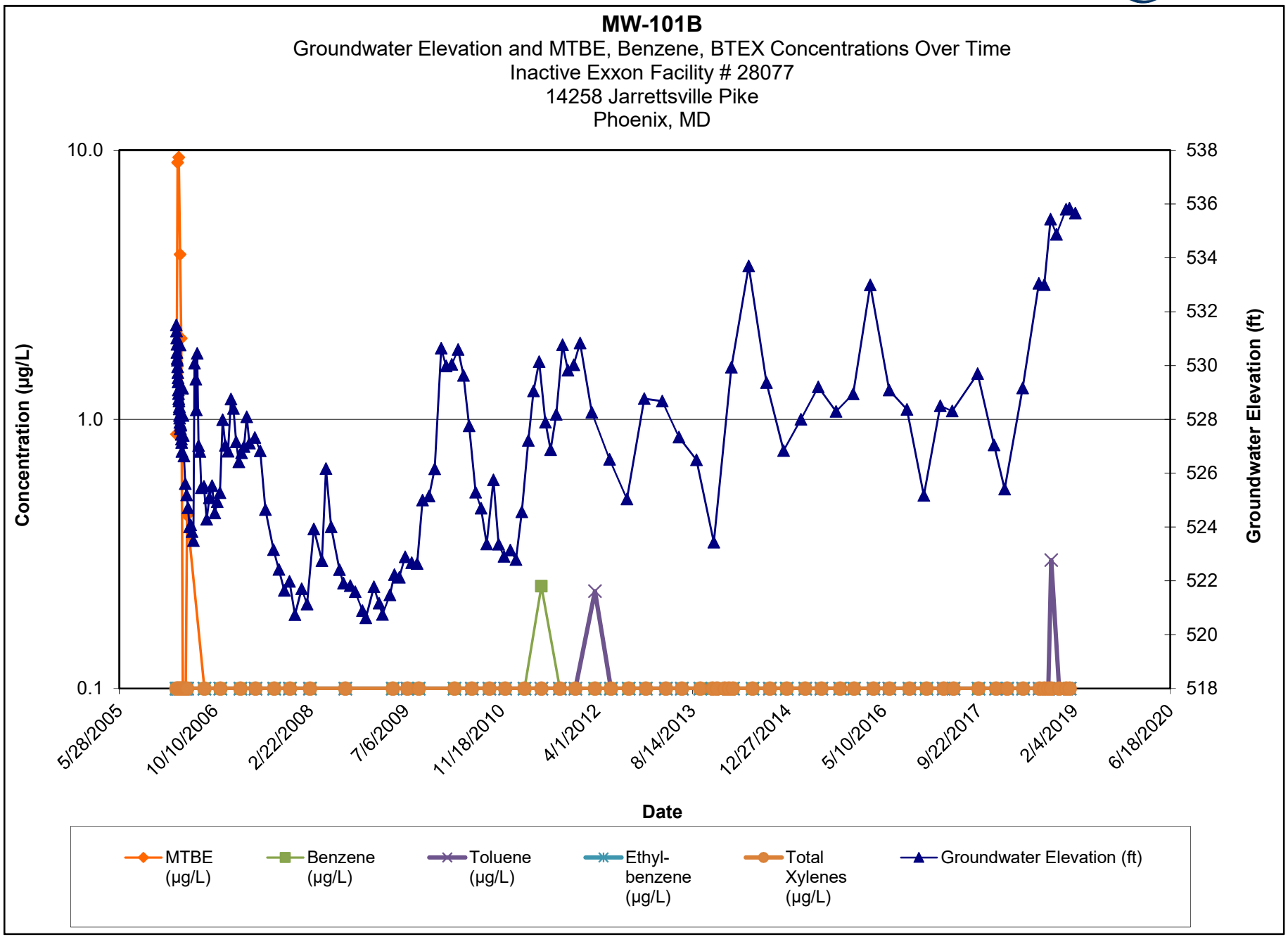
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-101A
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.

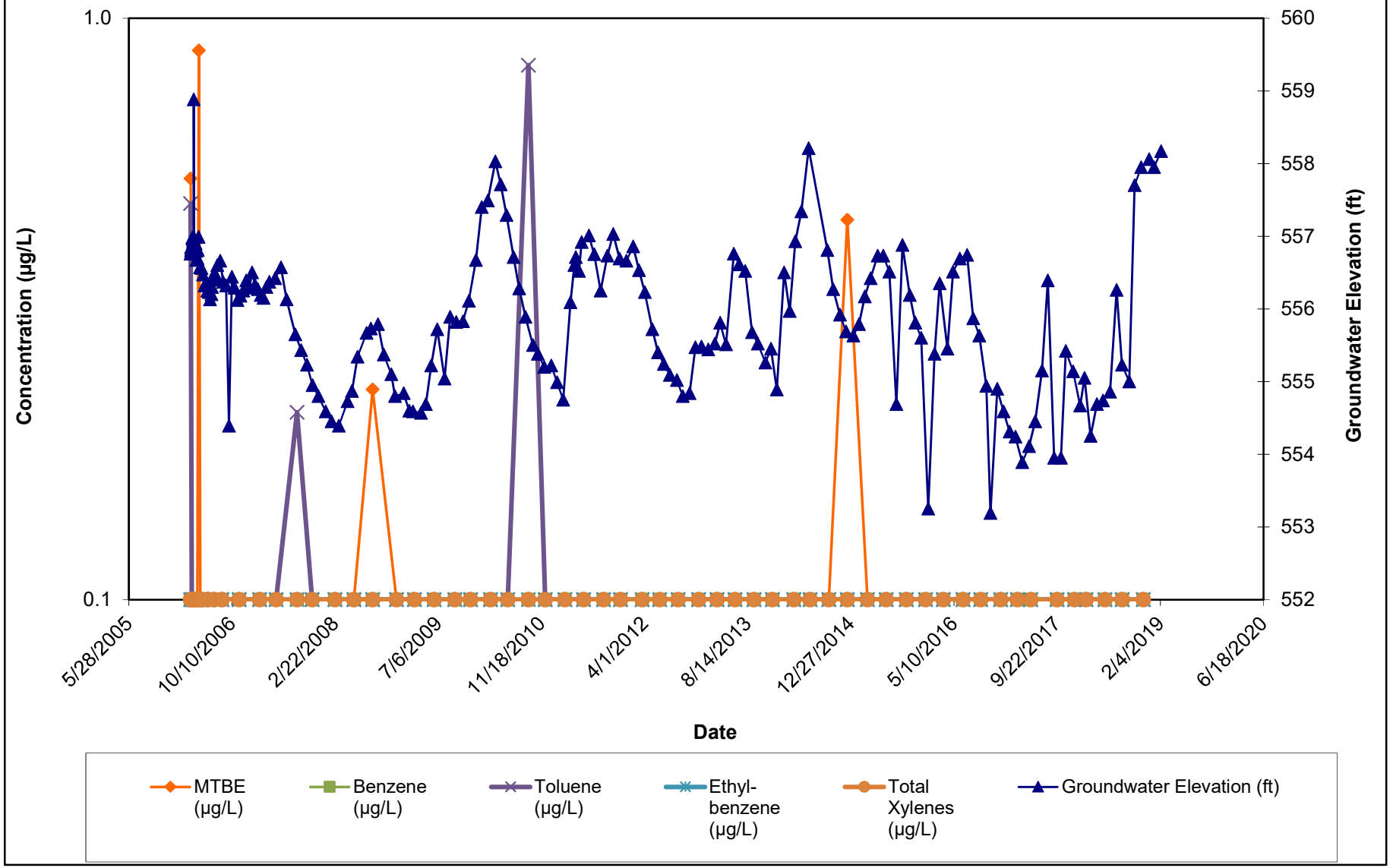


Note:

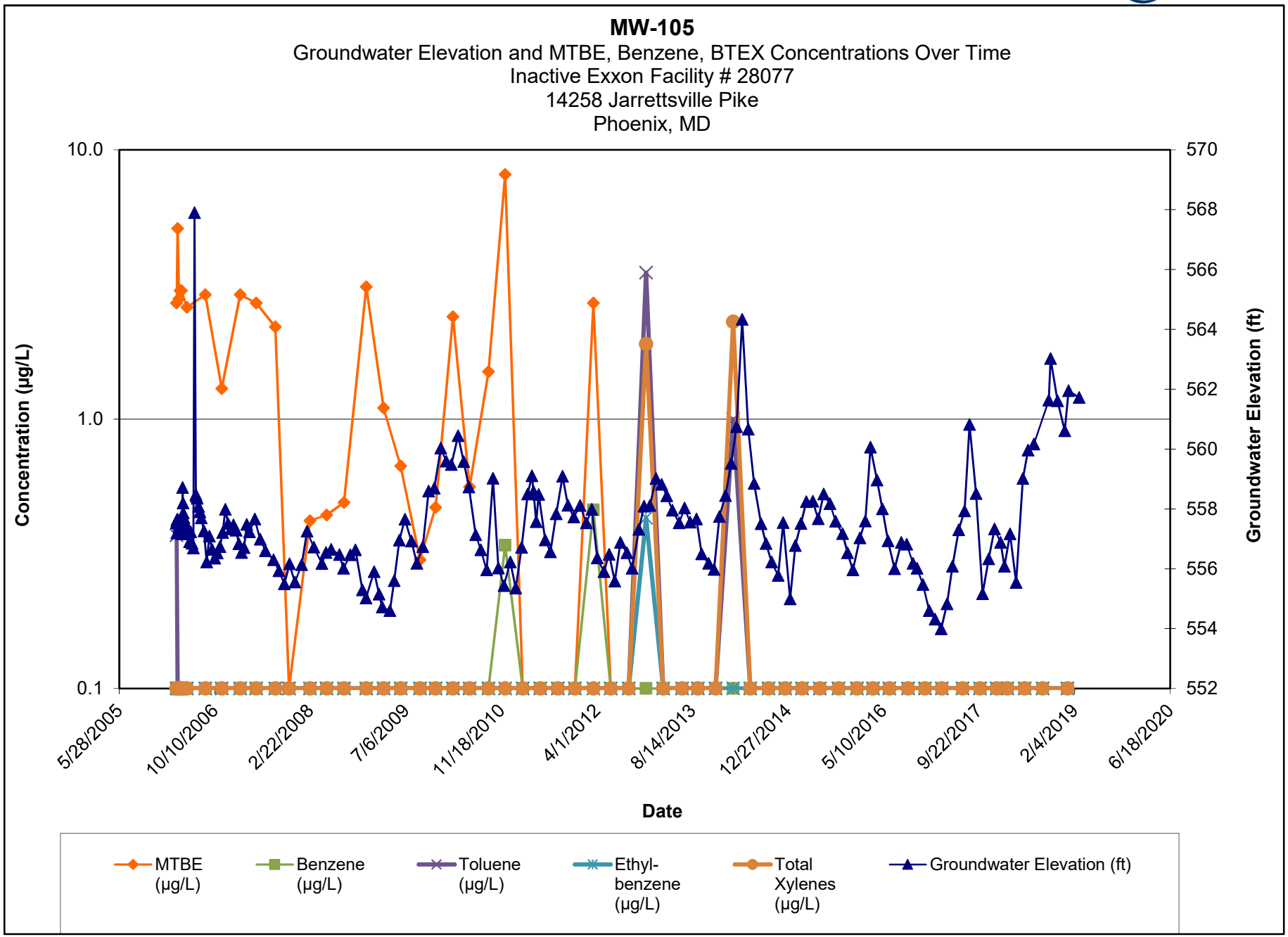
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-103
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



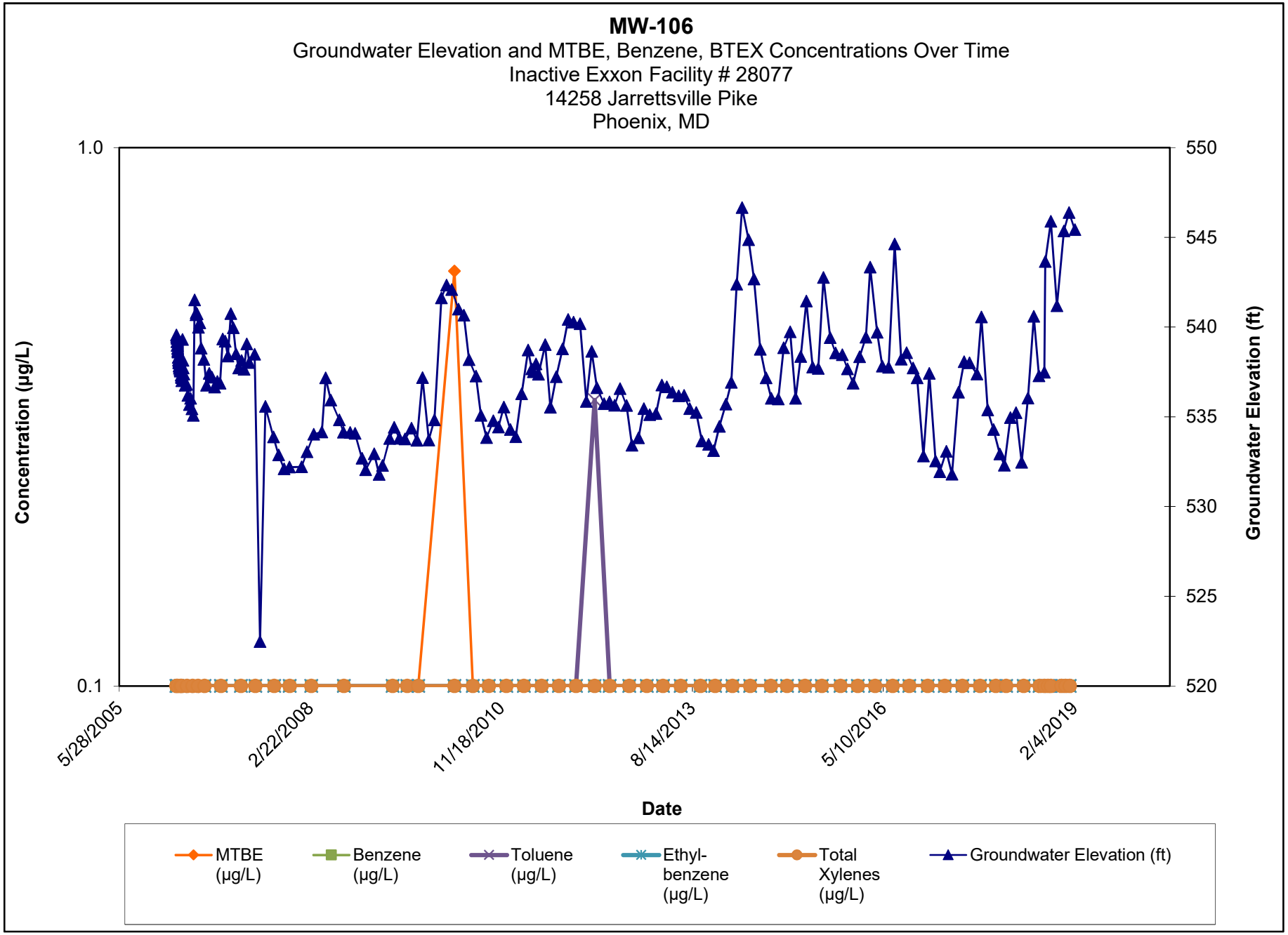
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

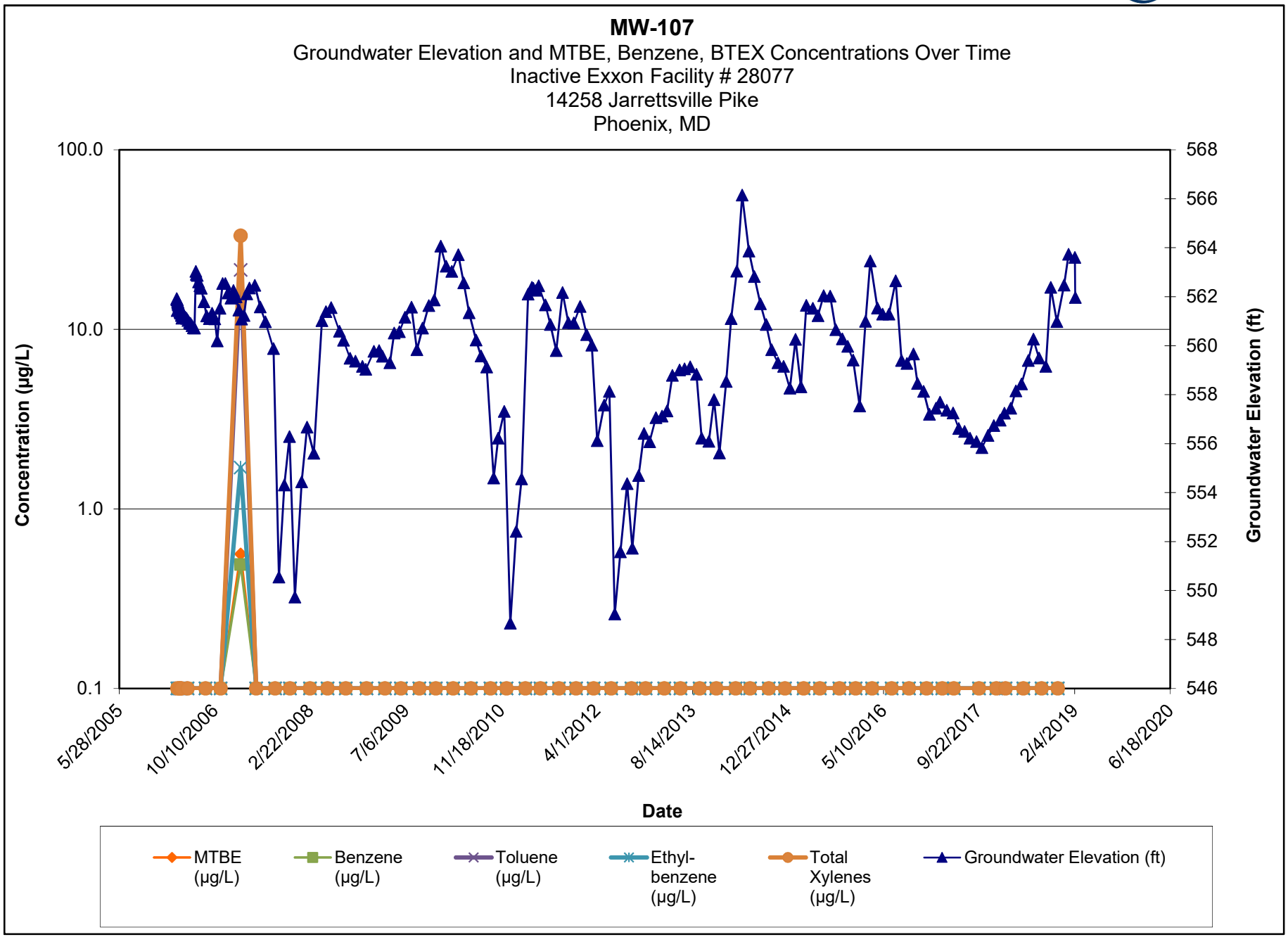
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

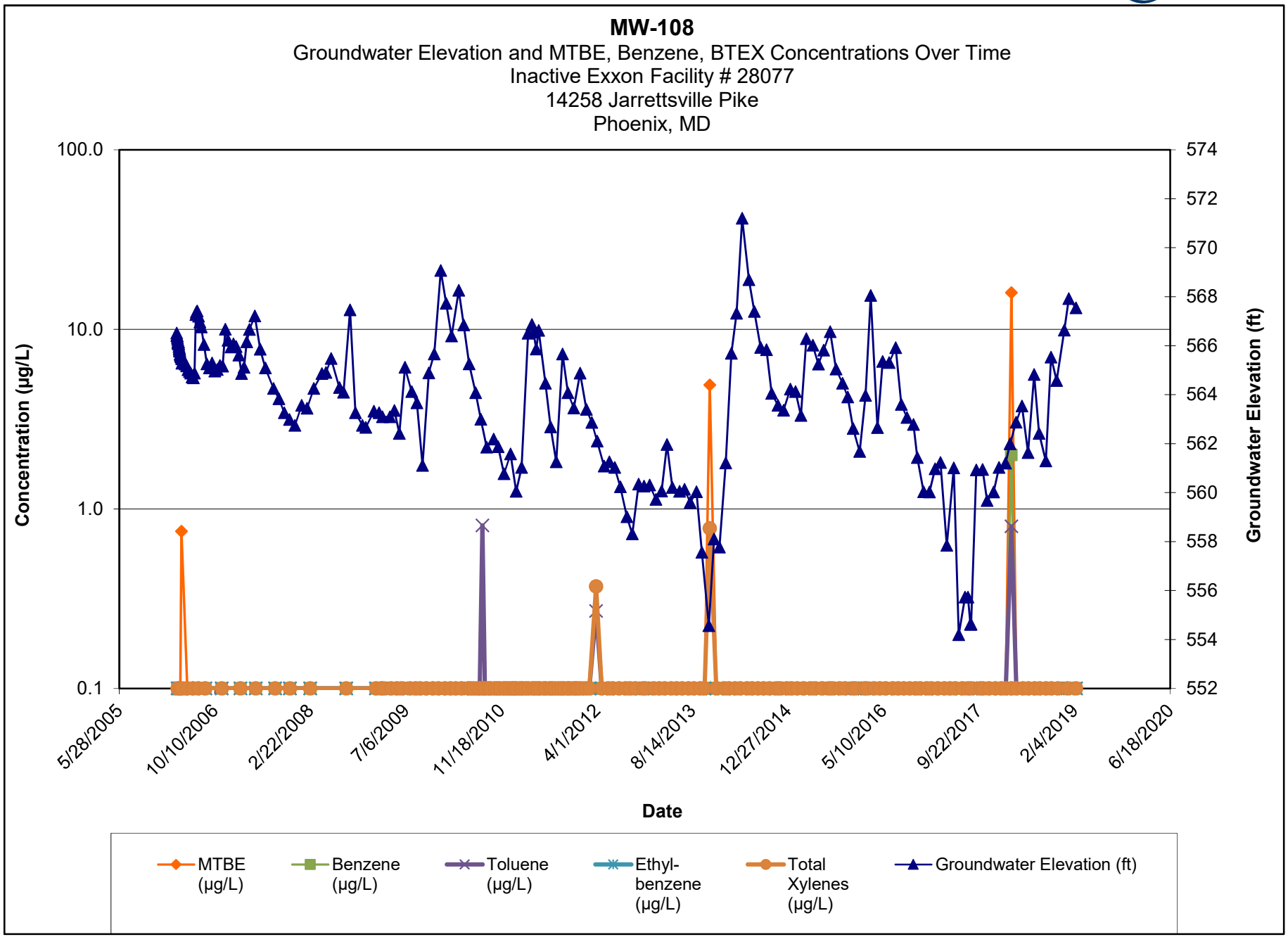
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

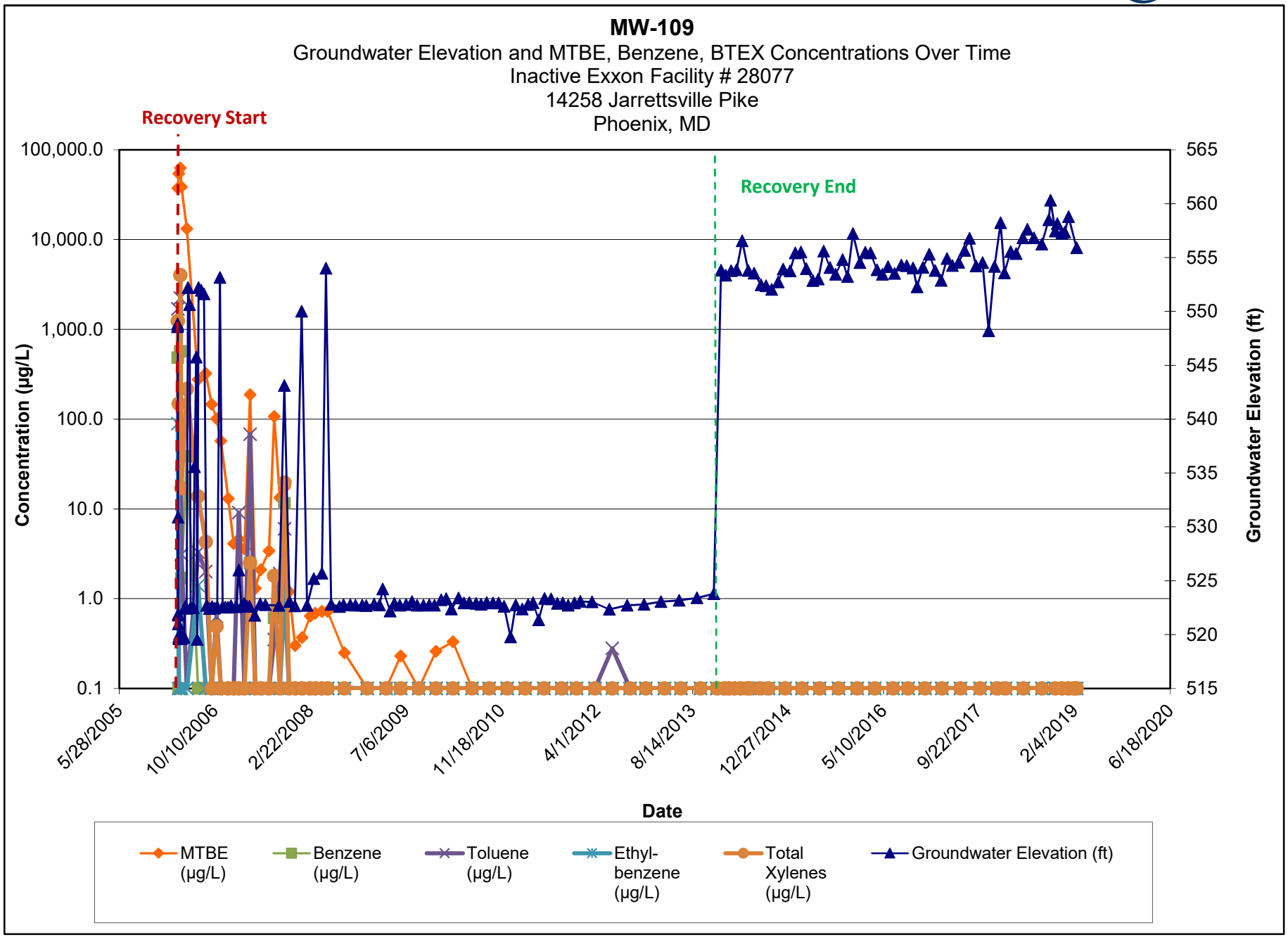
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

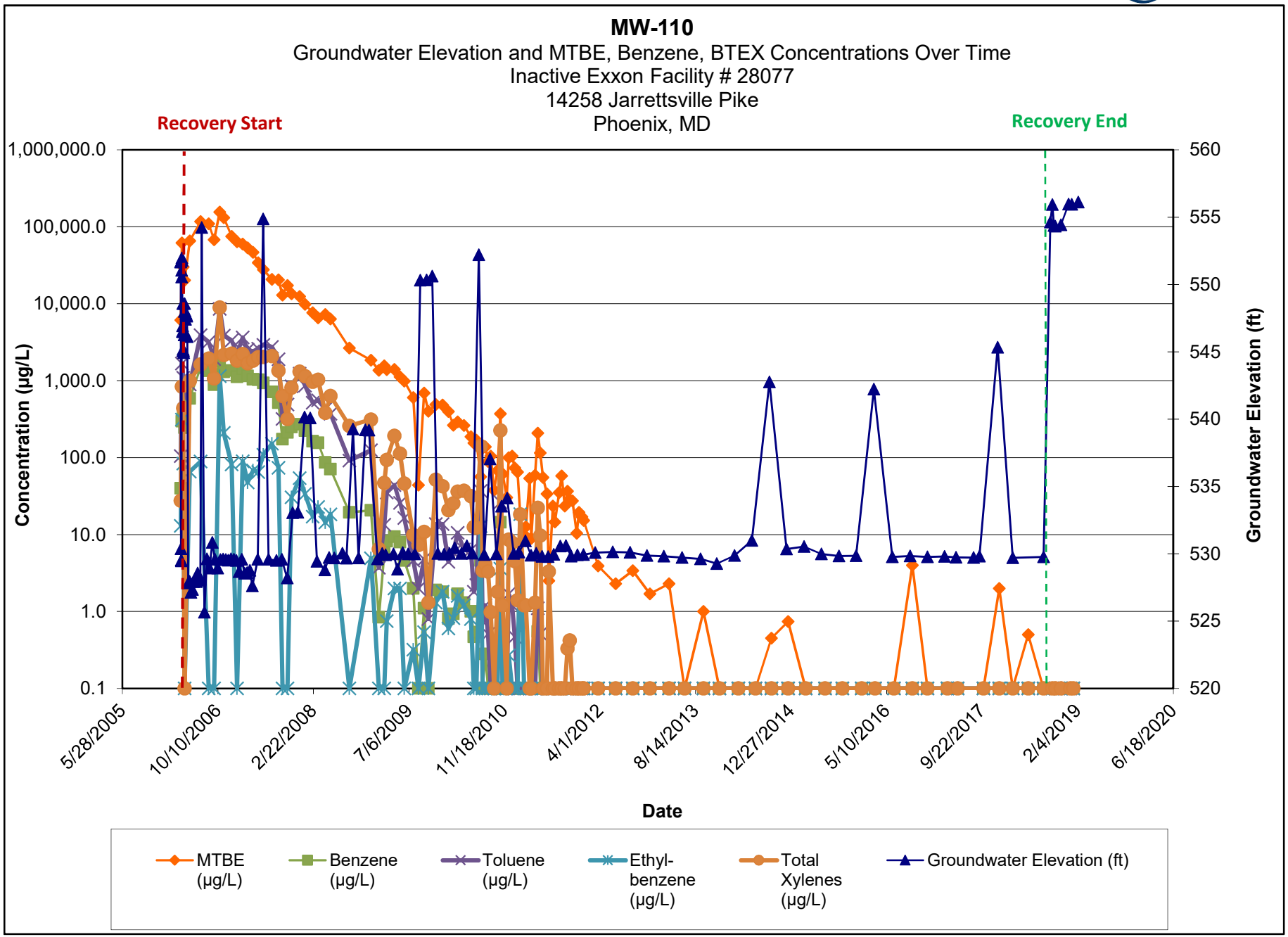
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

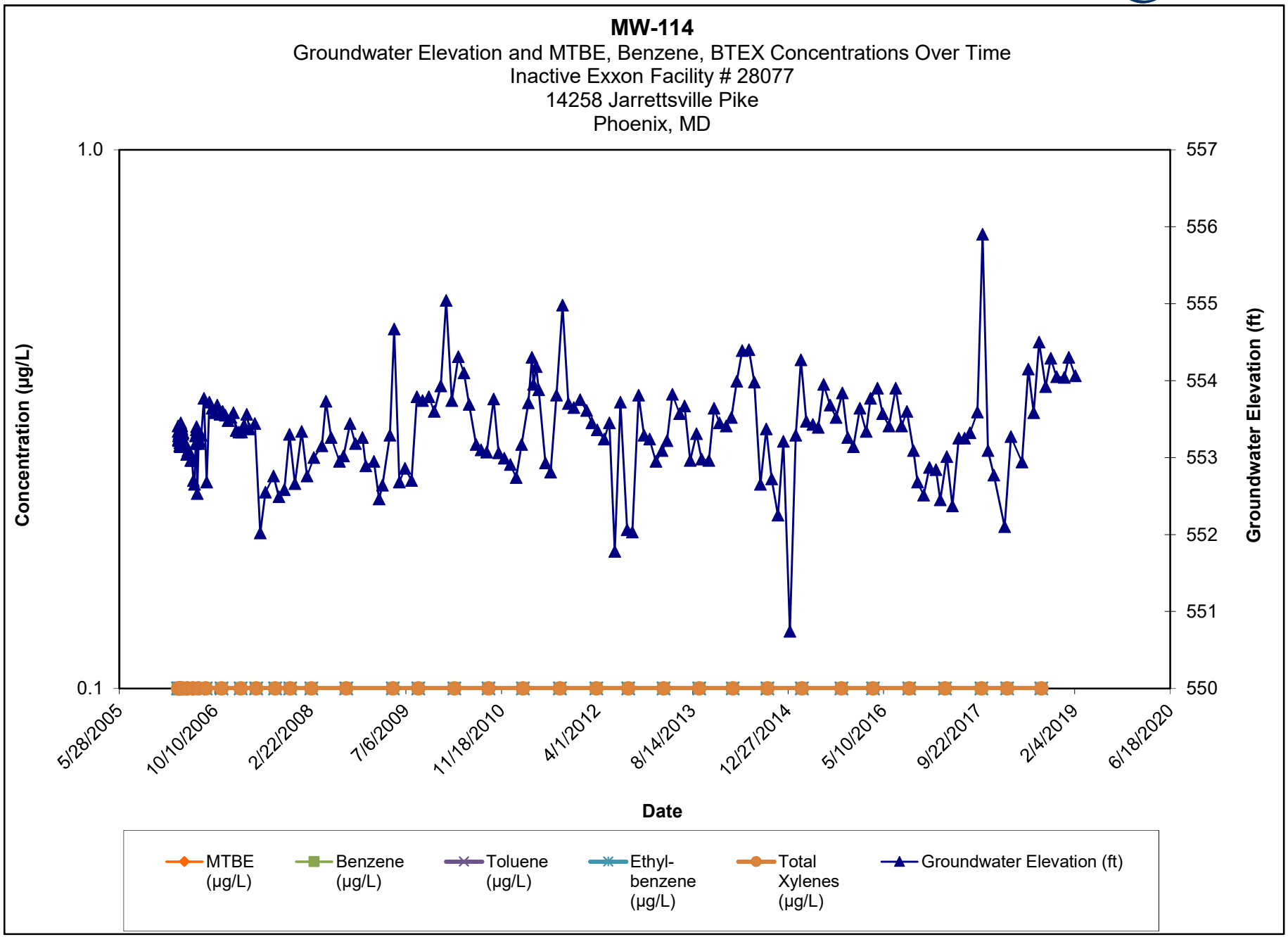
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

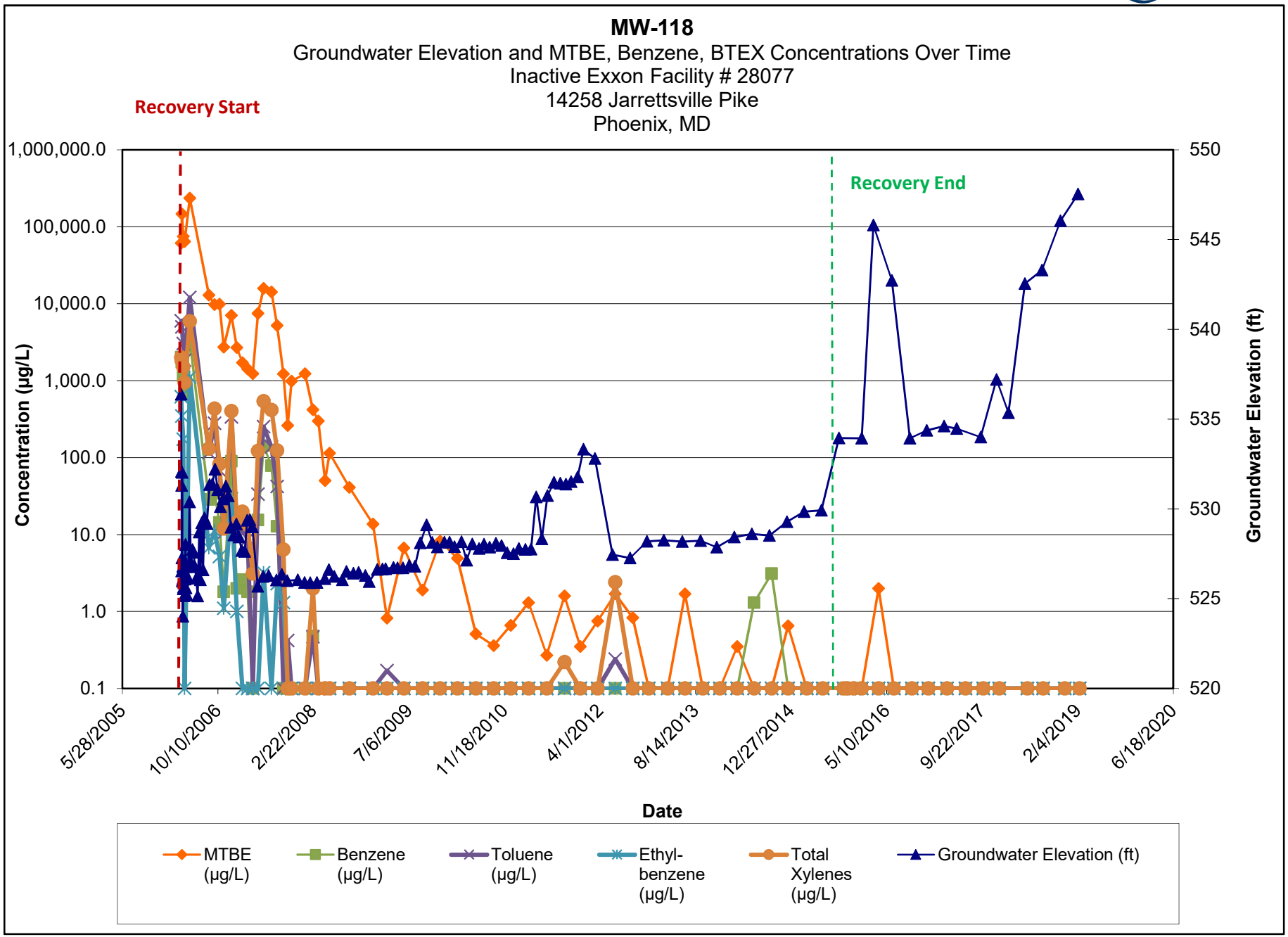
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

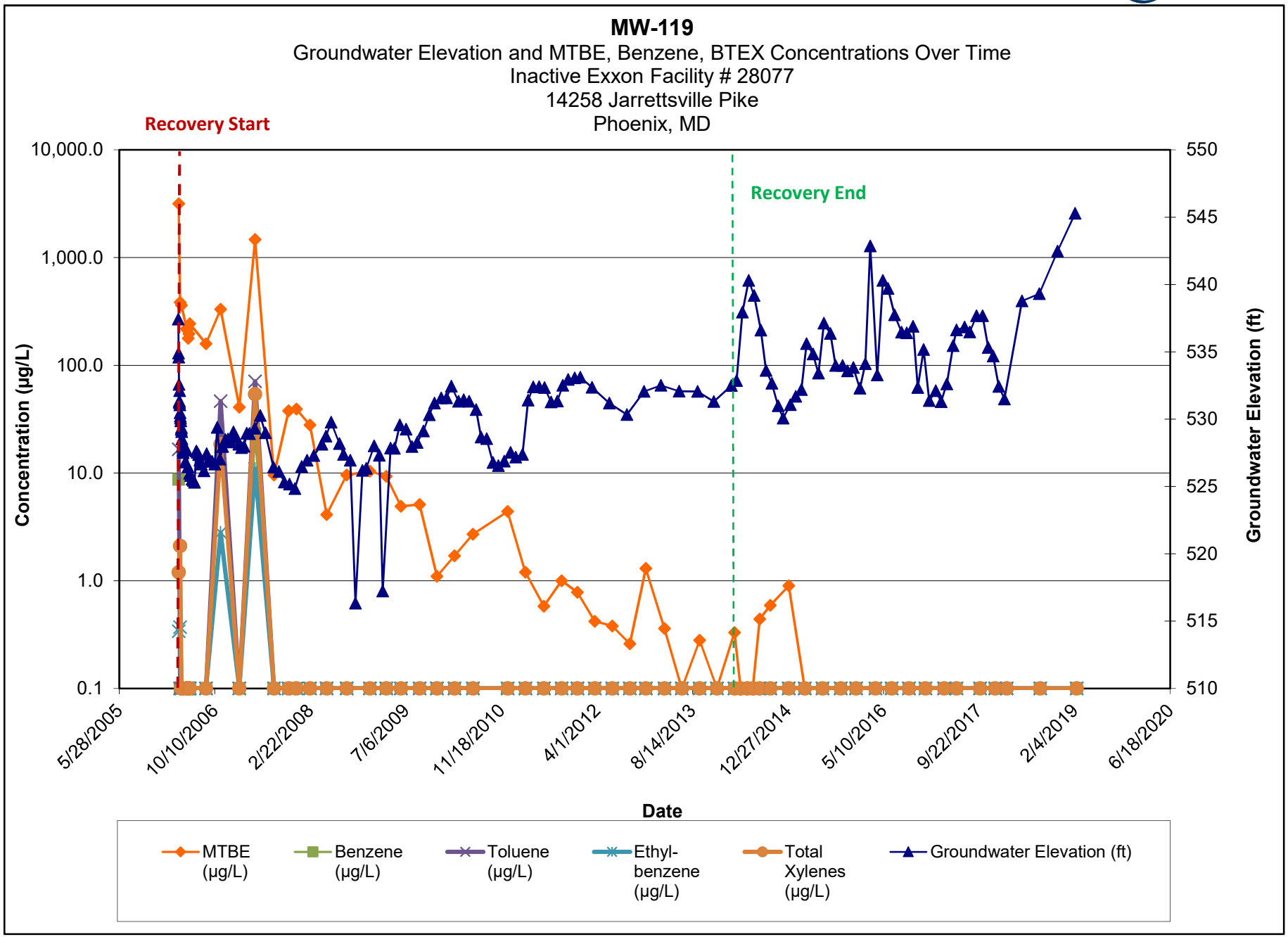
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

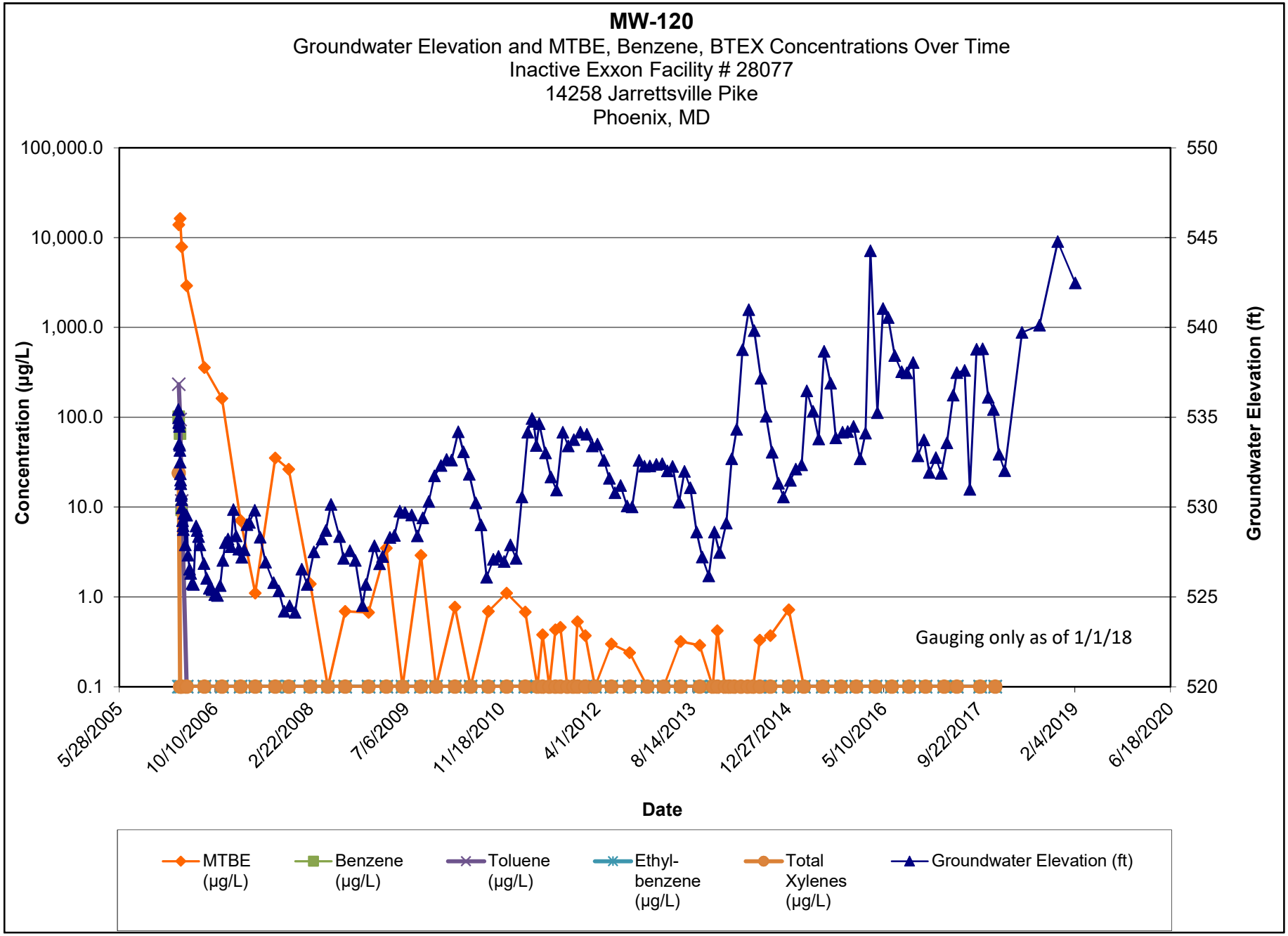
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

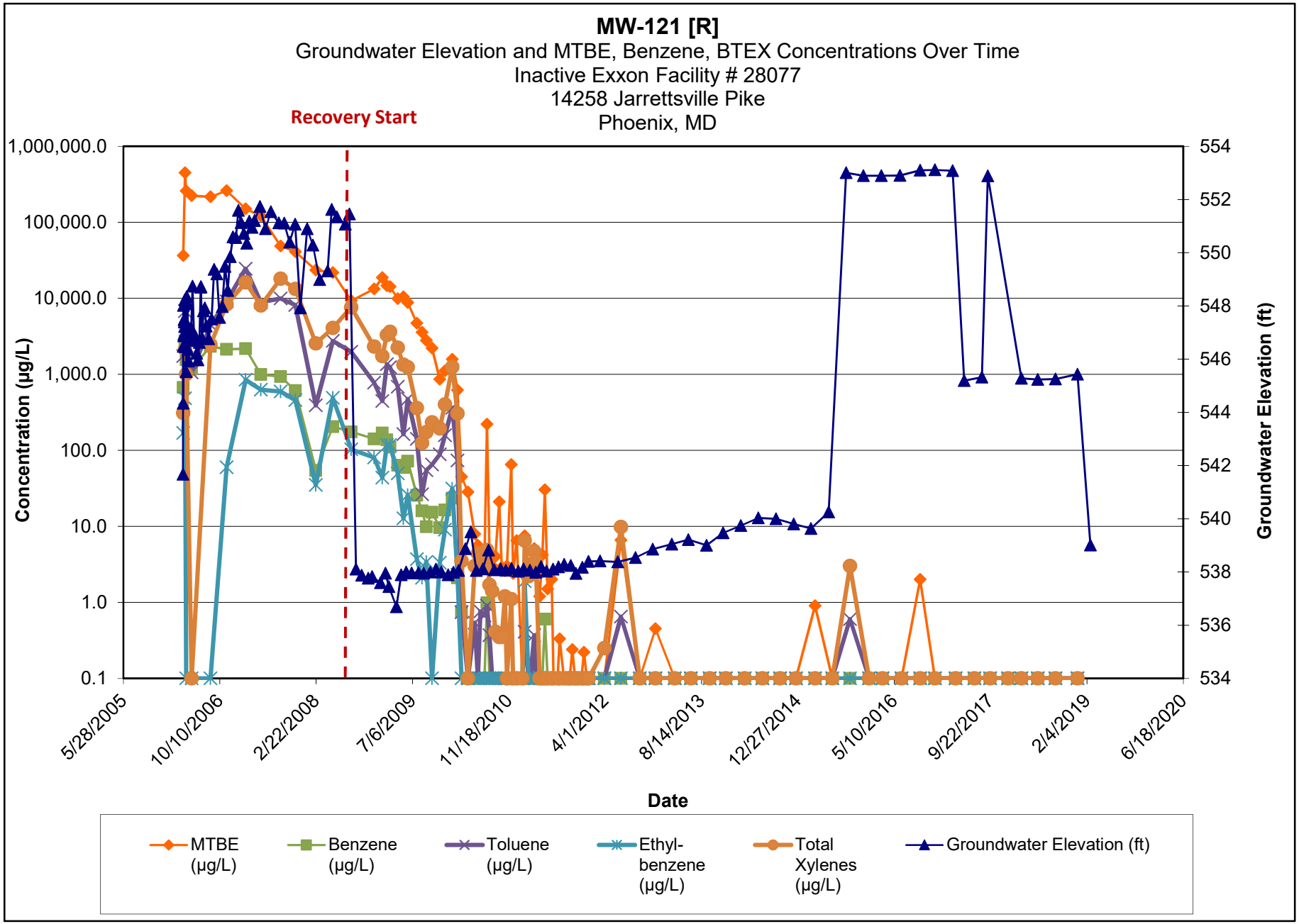
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

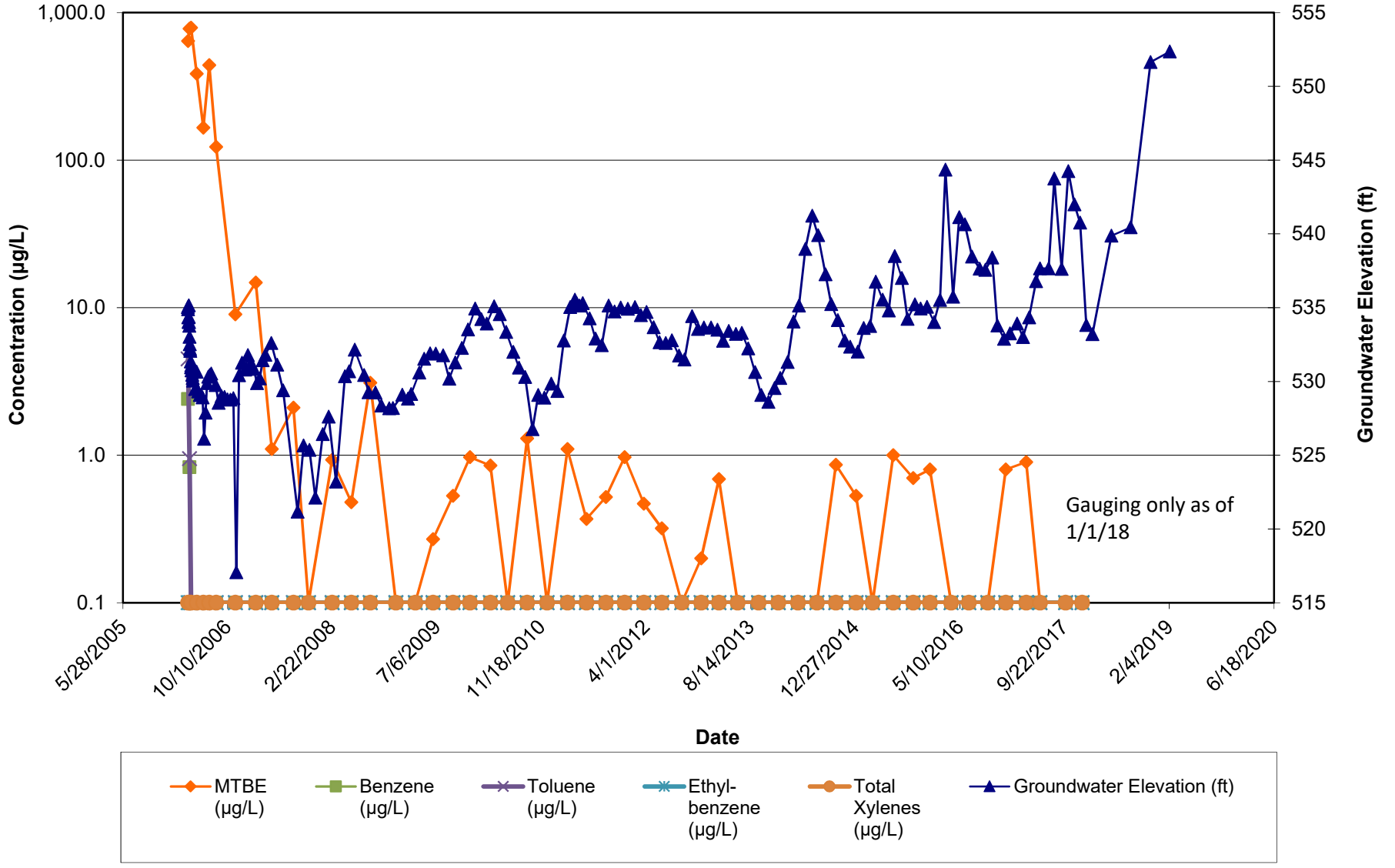


Note:

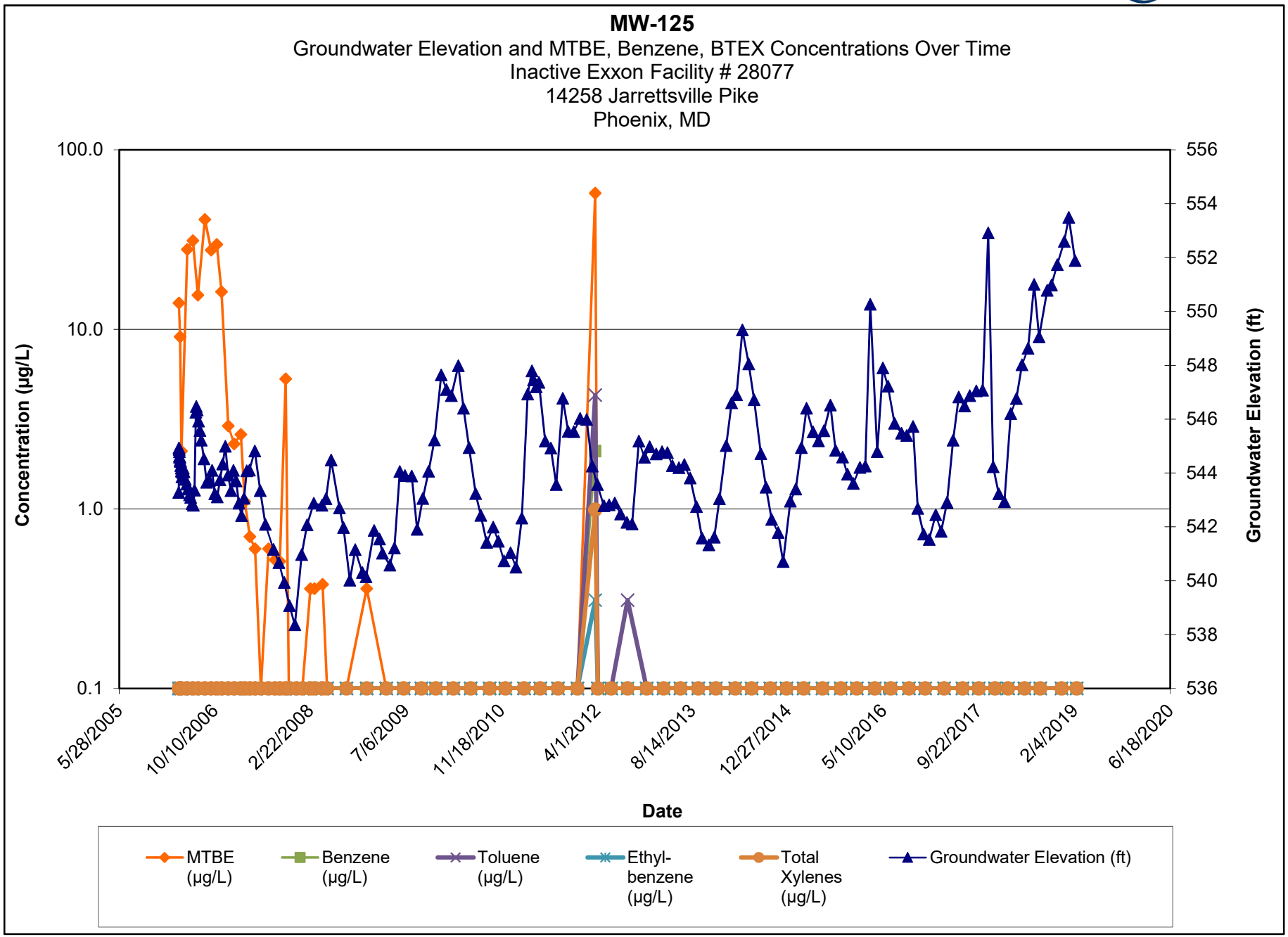
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-122
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



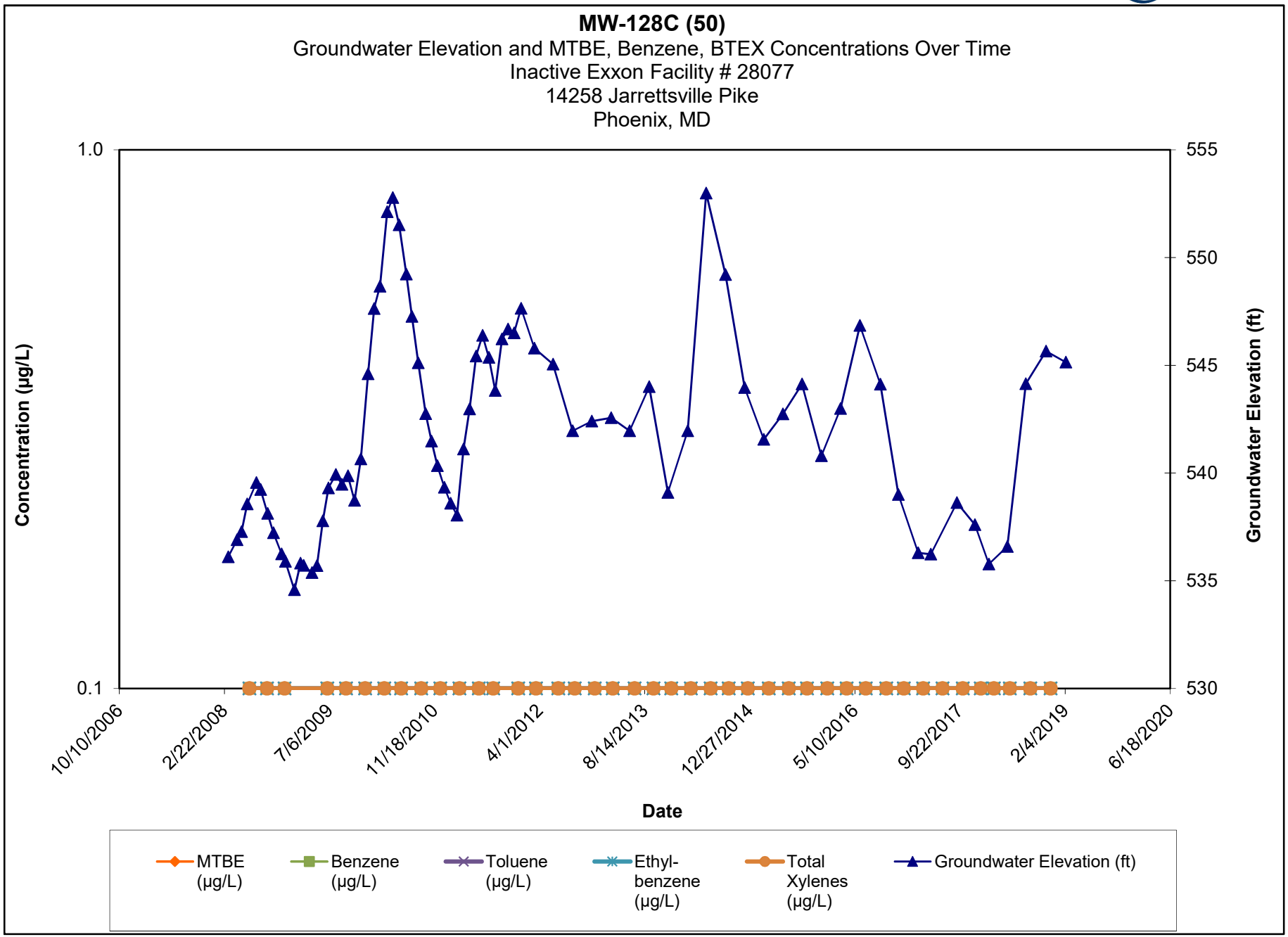
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

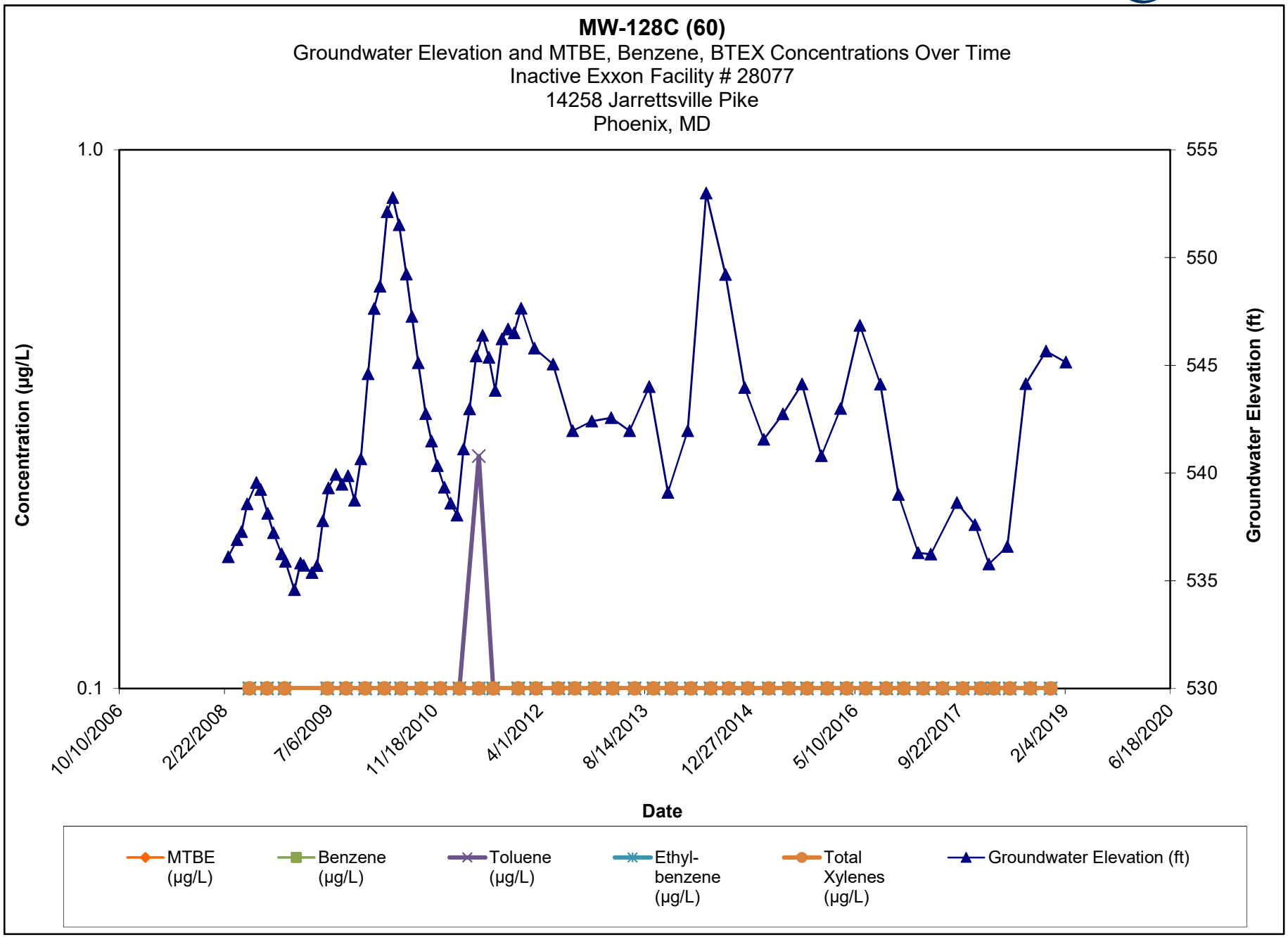
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

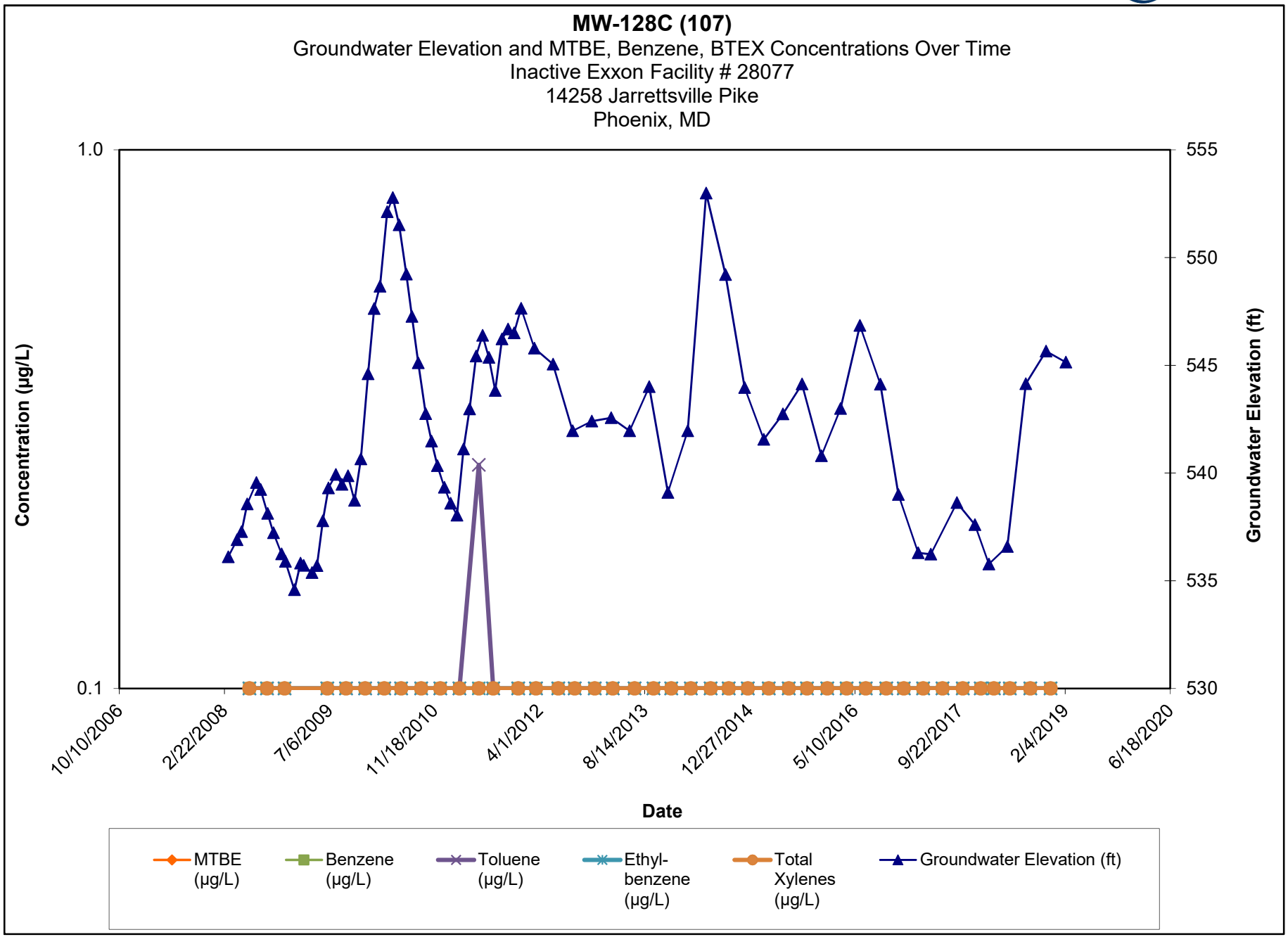
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

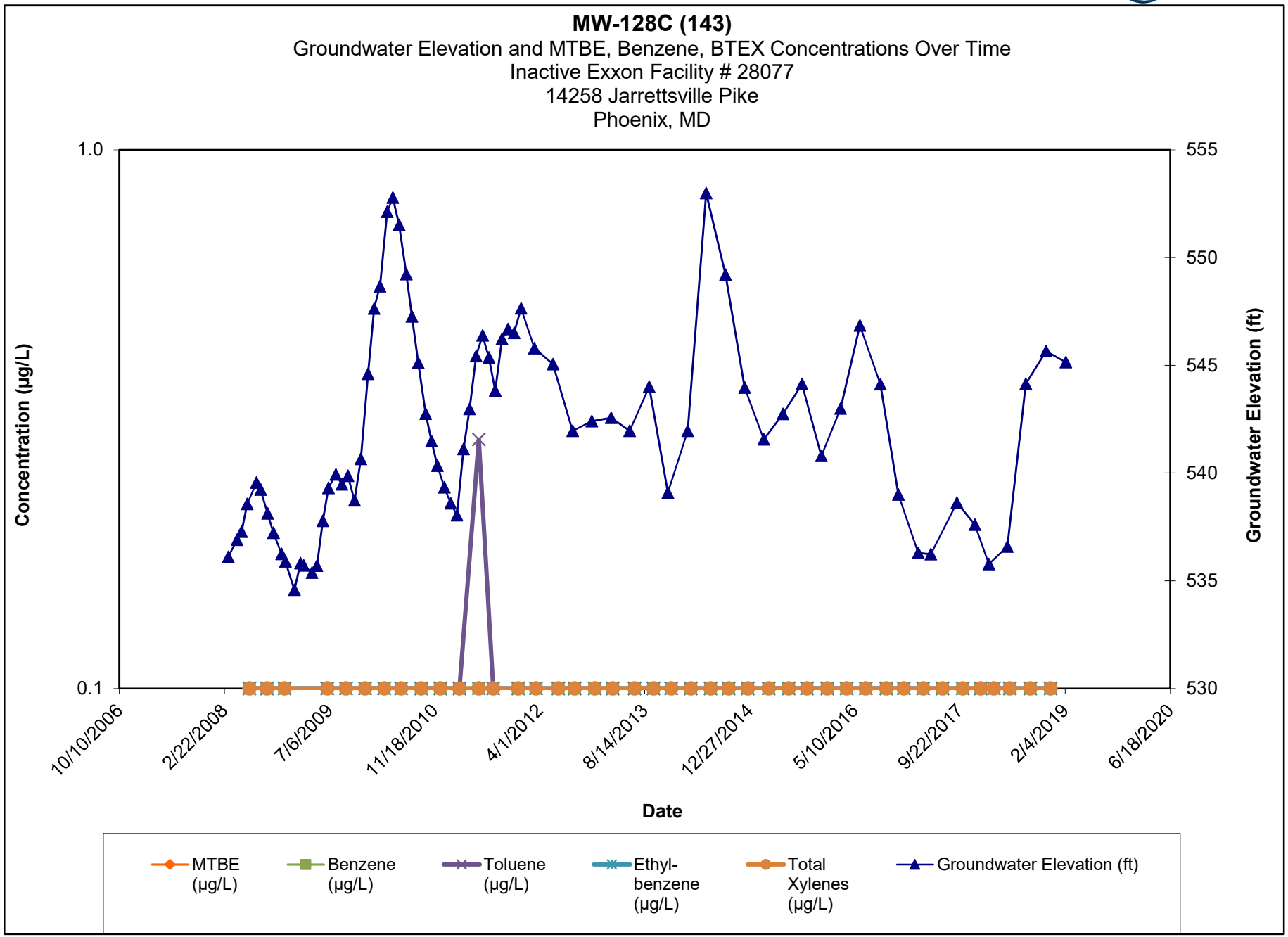
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

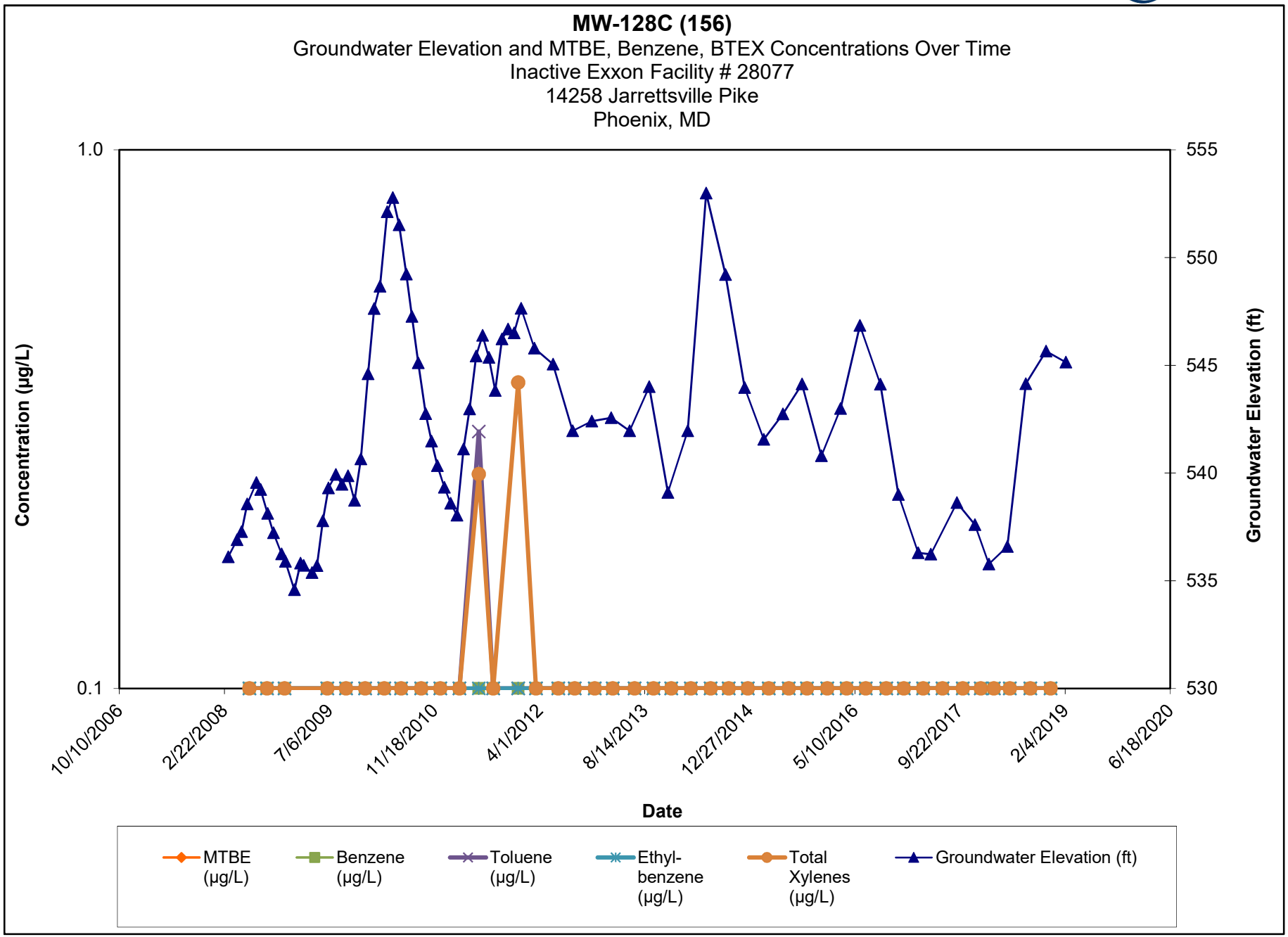
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

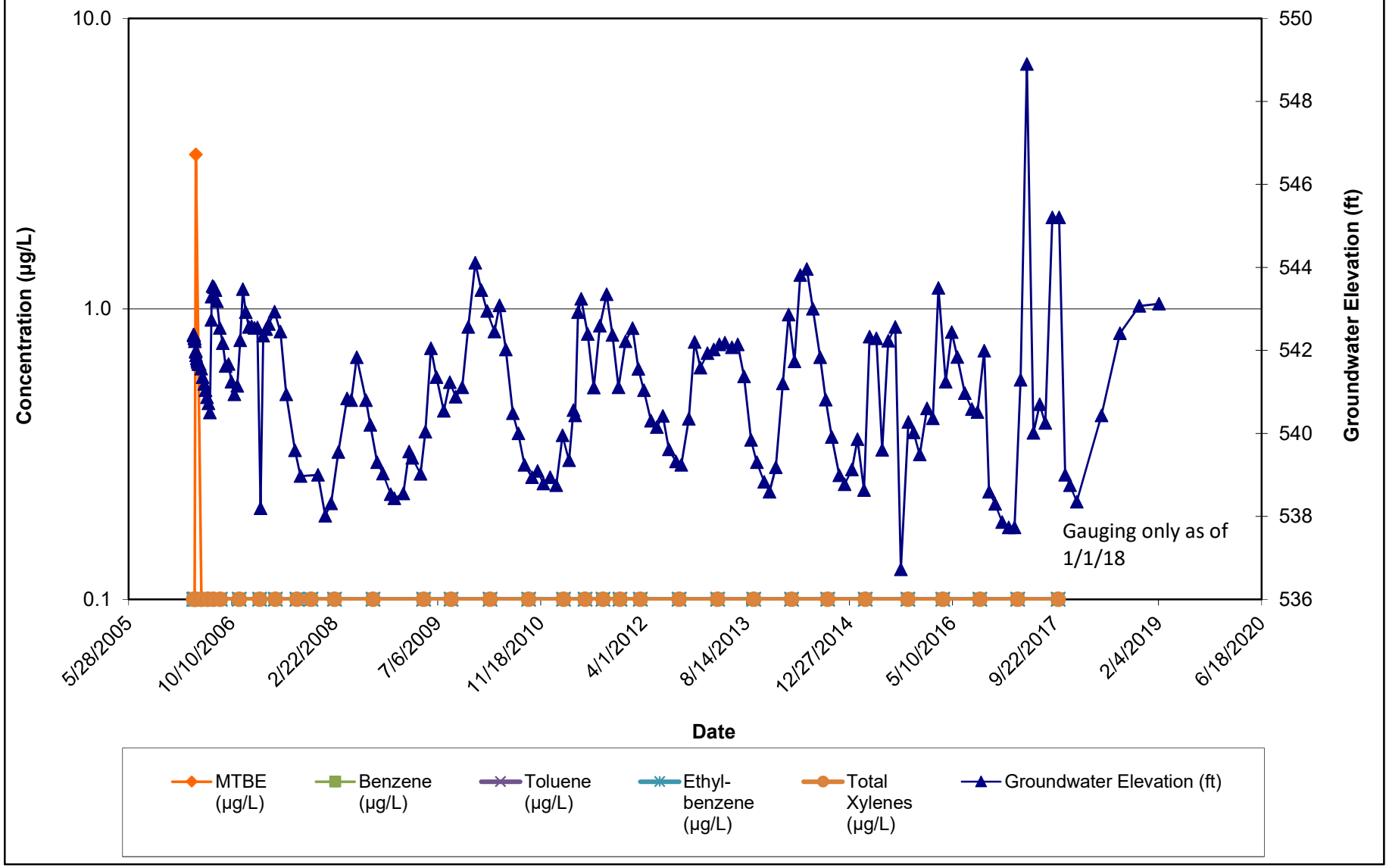


Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

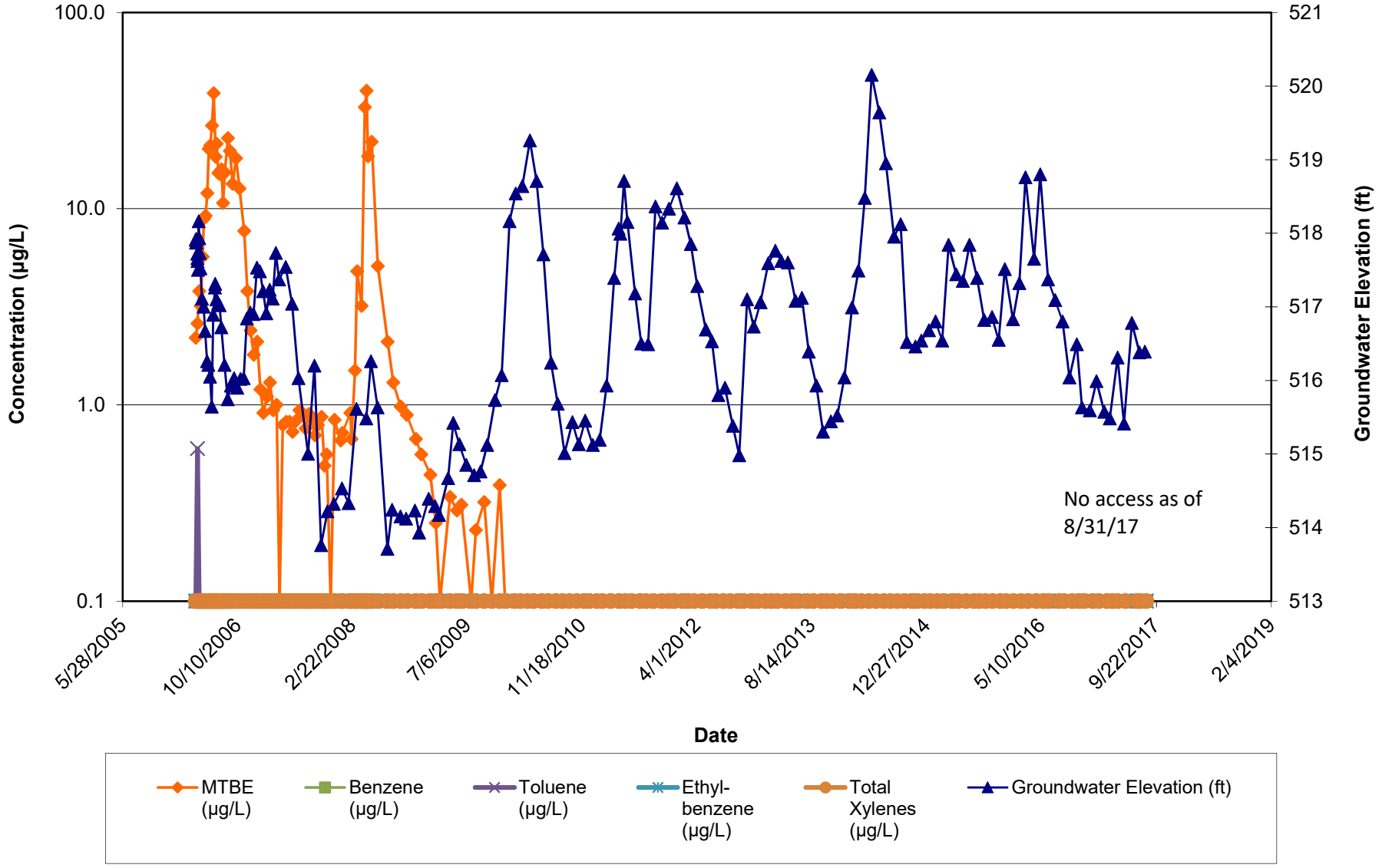
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-130
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD

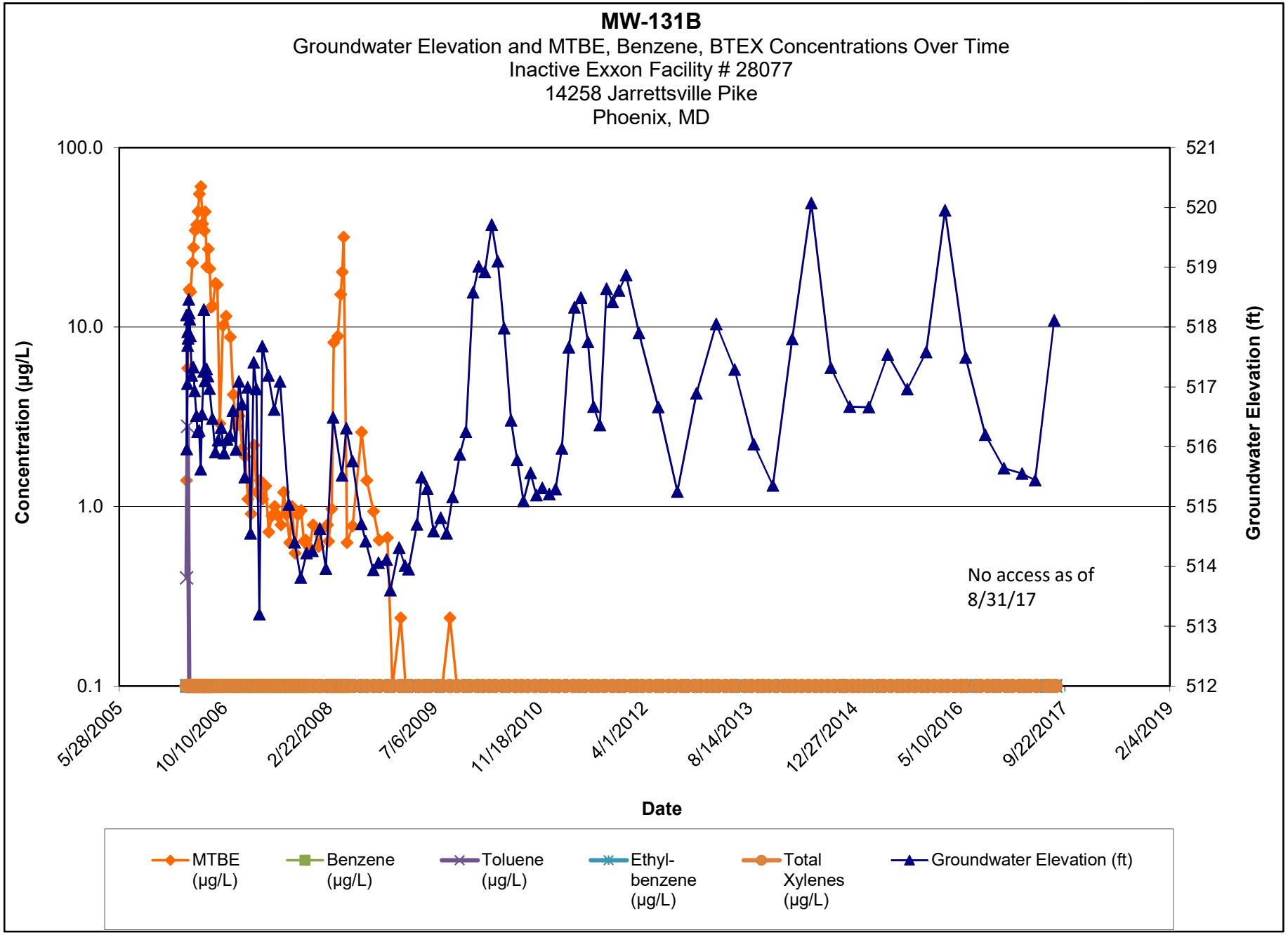


Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-131A
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

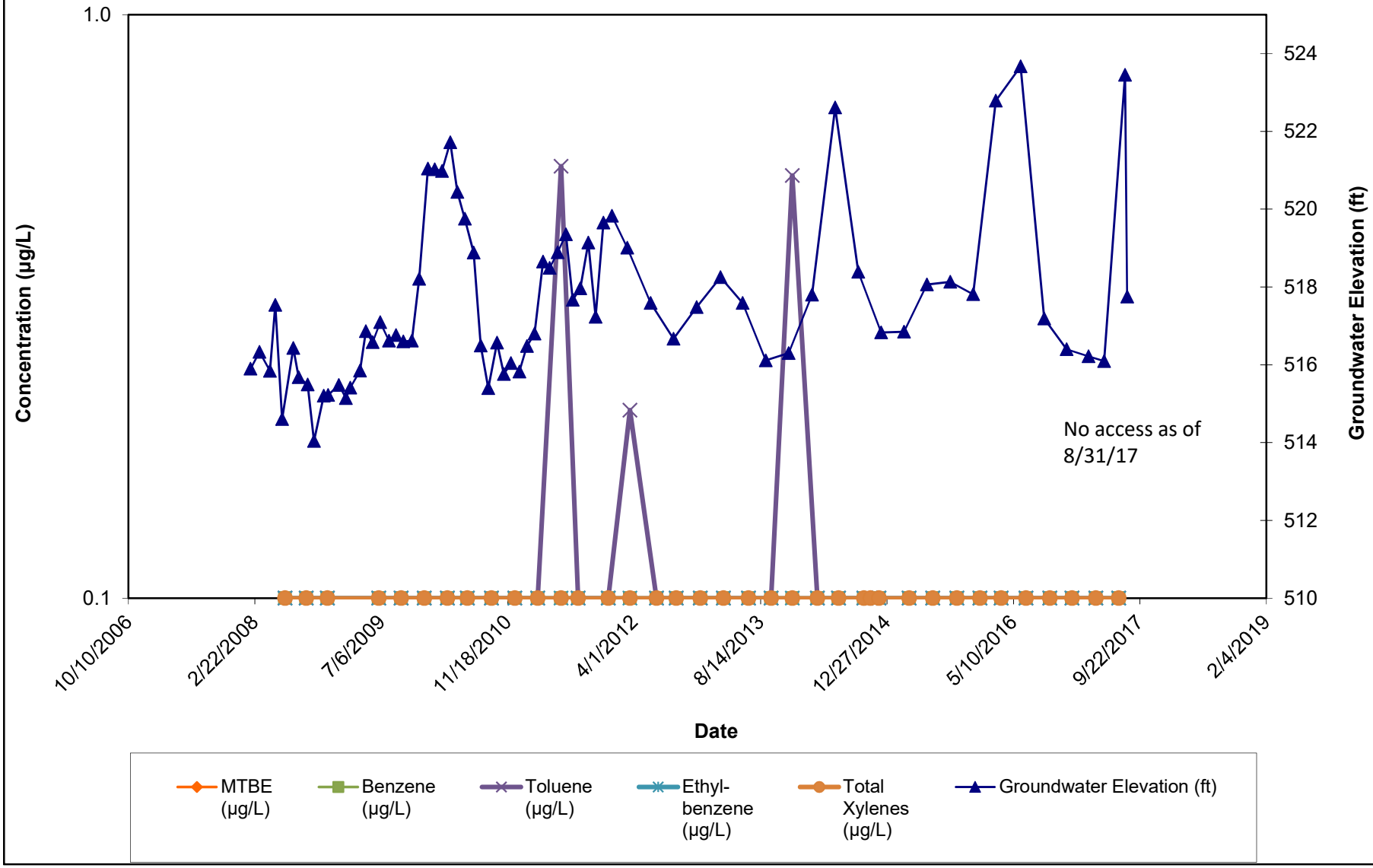


Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

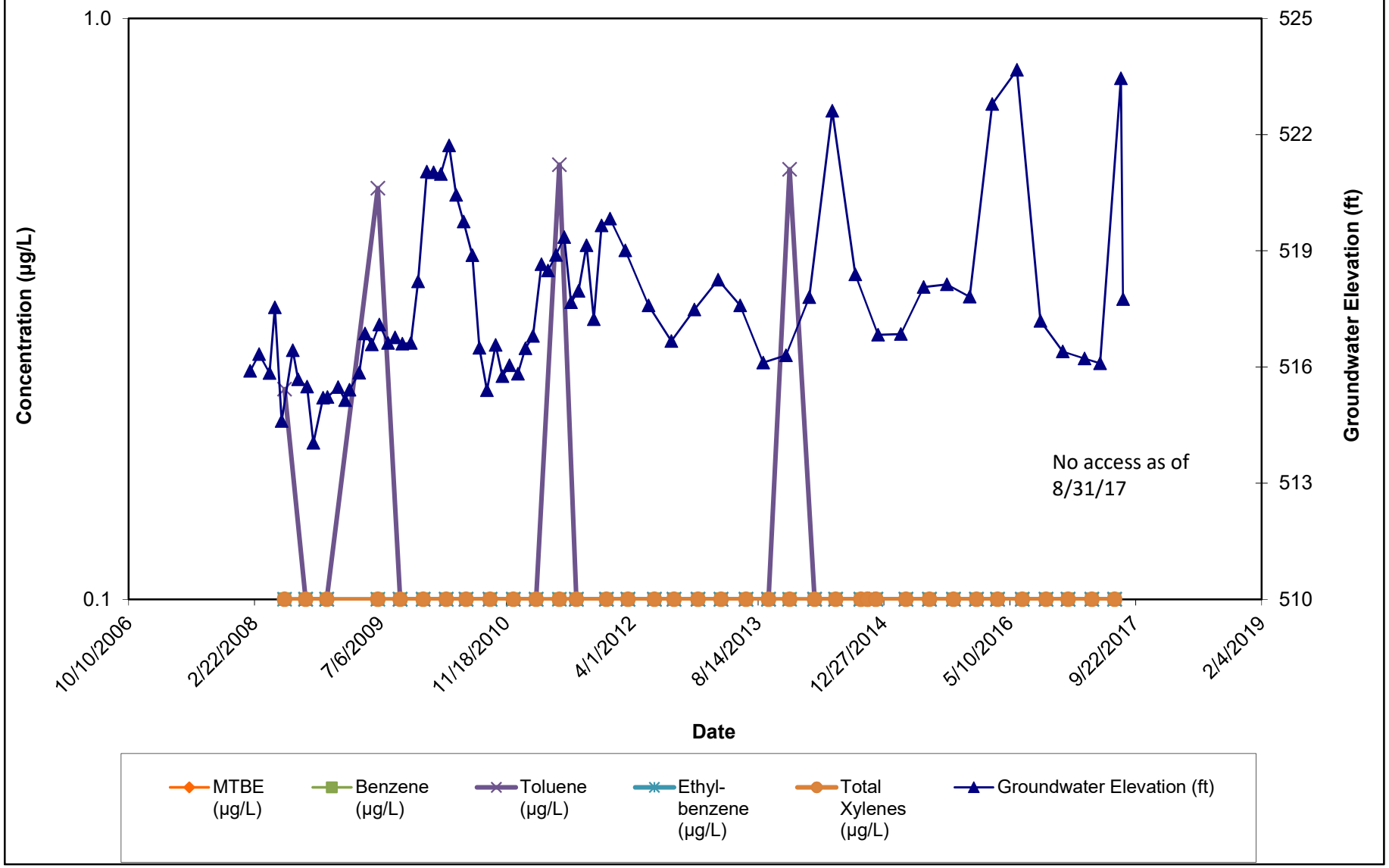
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-131C (67)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



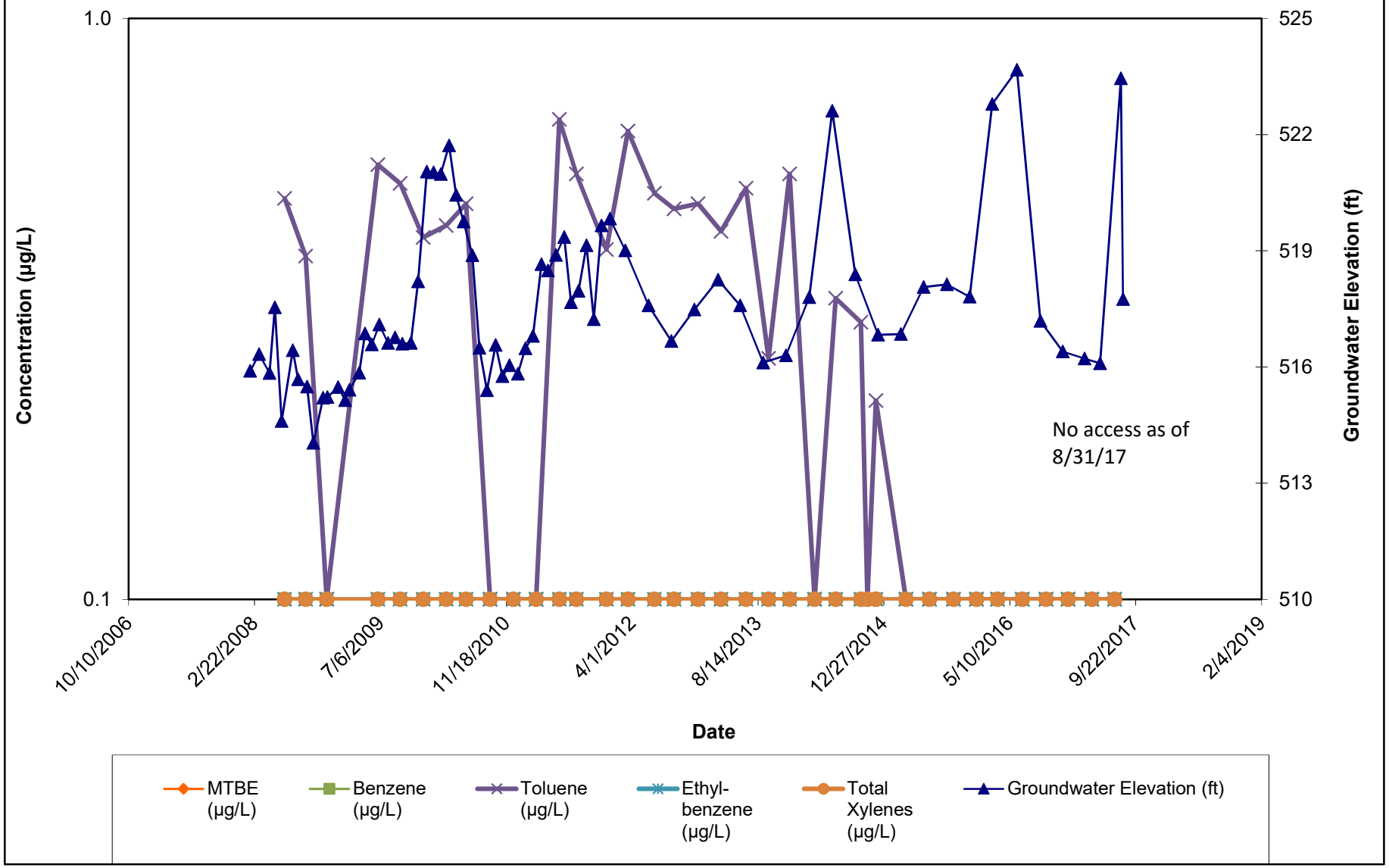
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-131C (147)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD

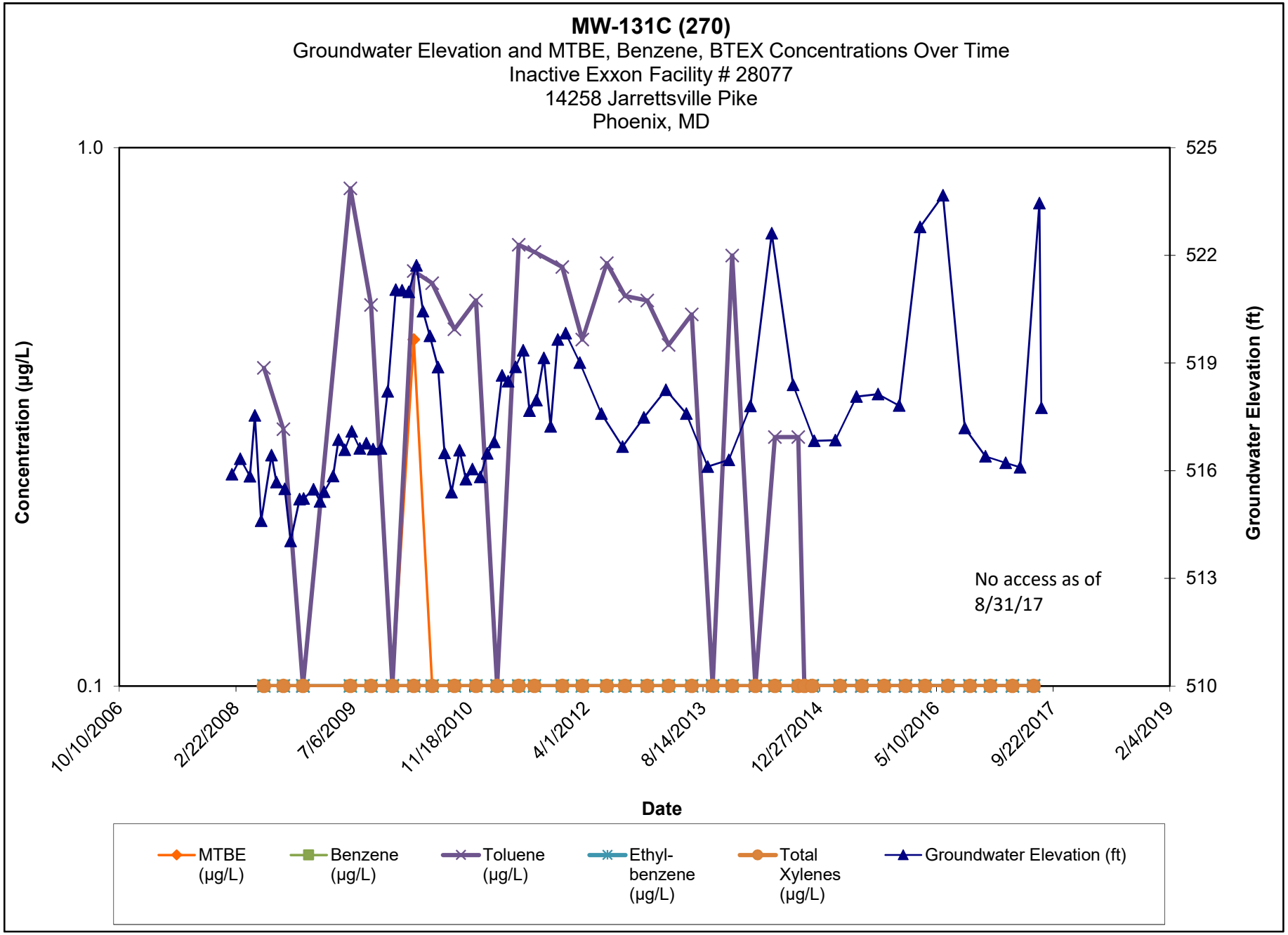


Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-131C (250)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



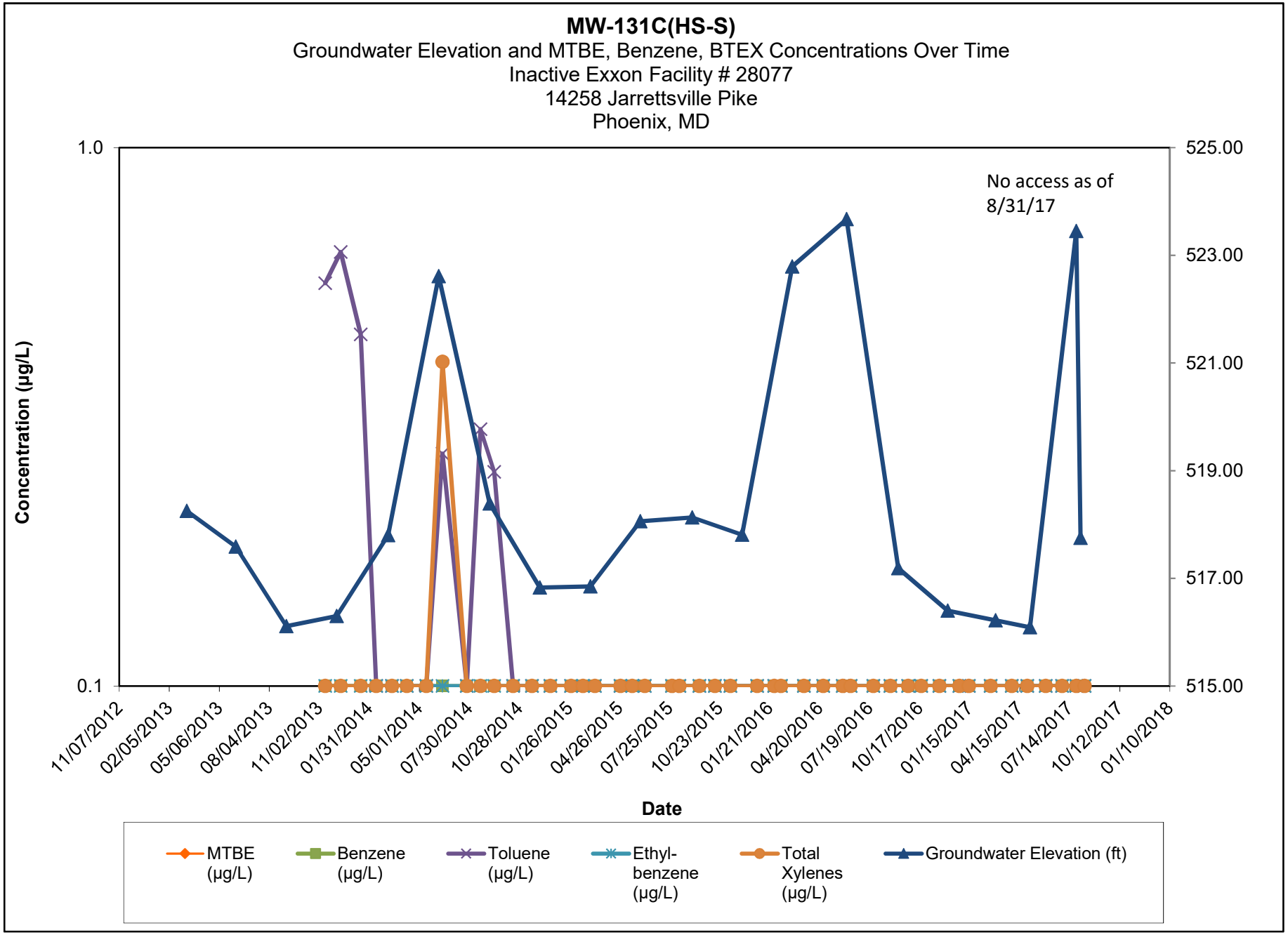
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

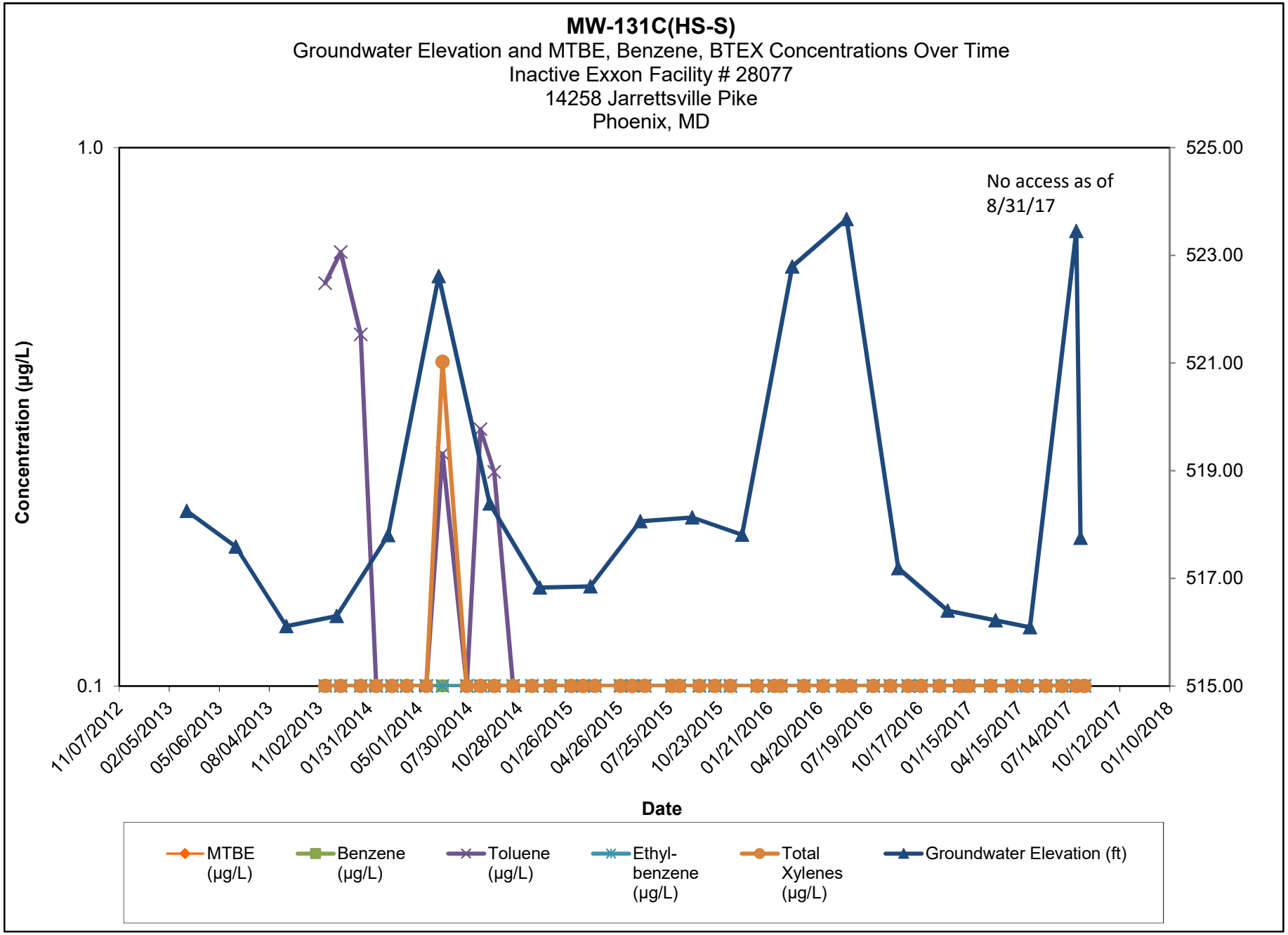
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

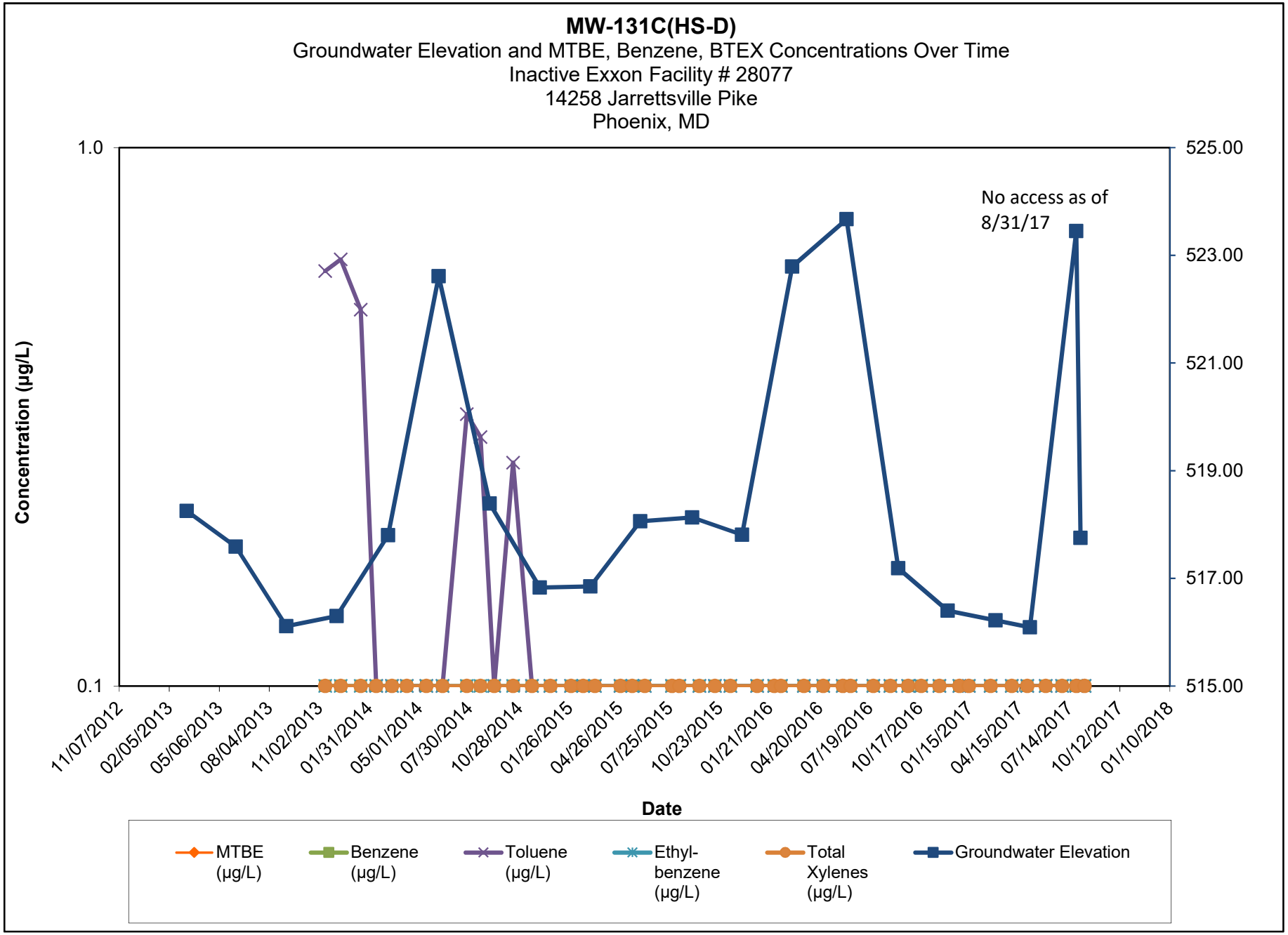
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

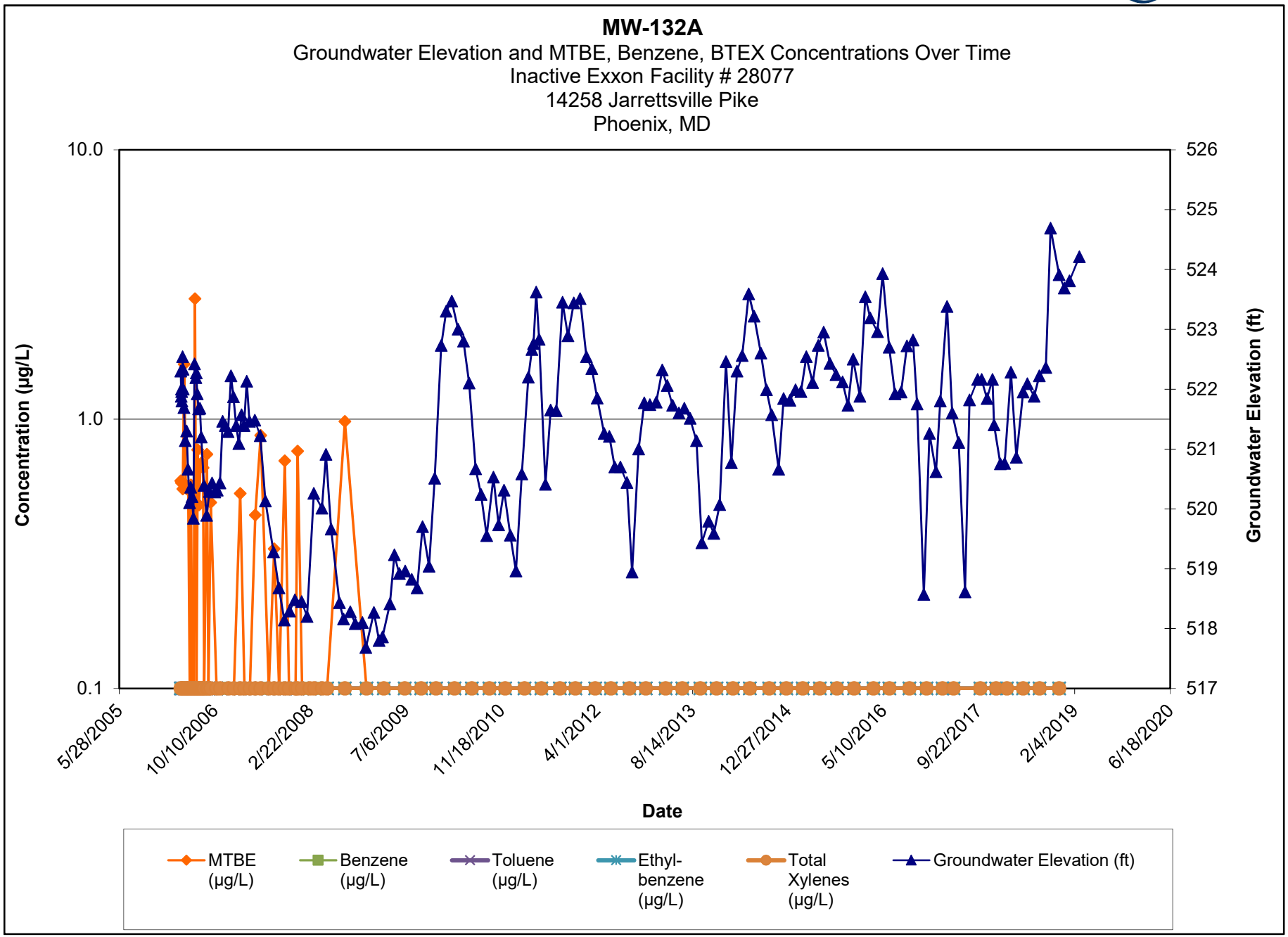
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

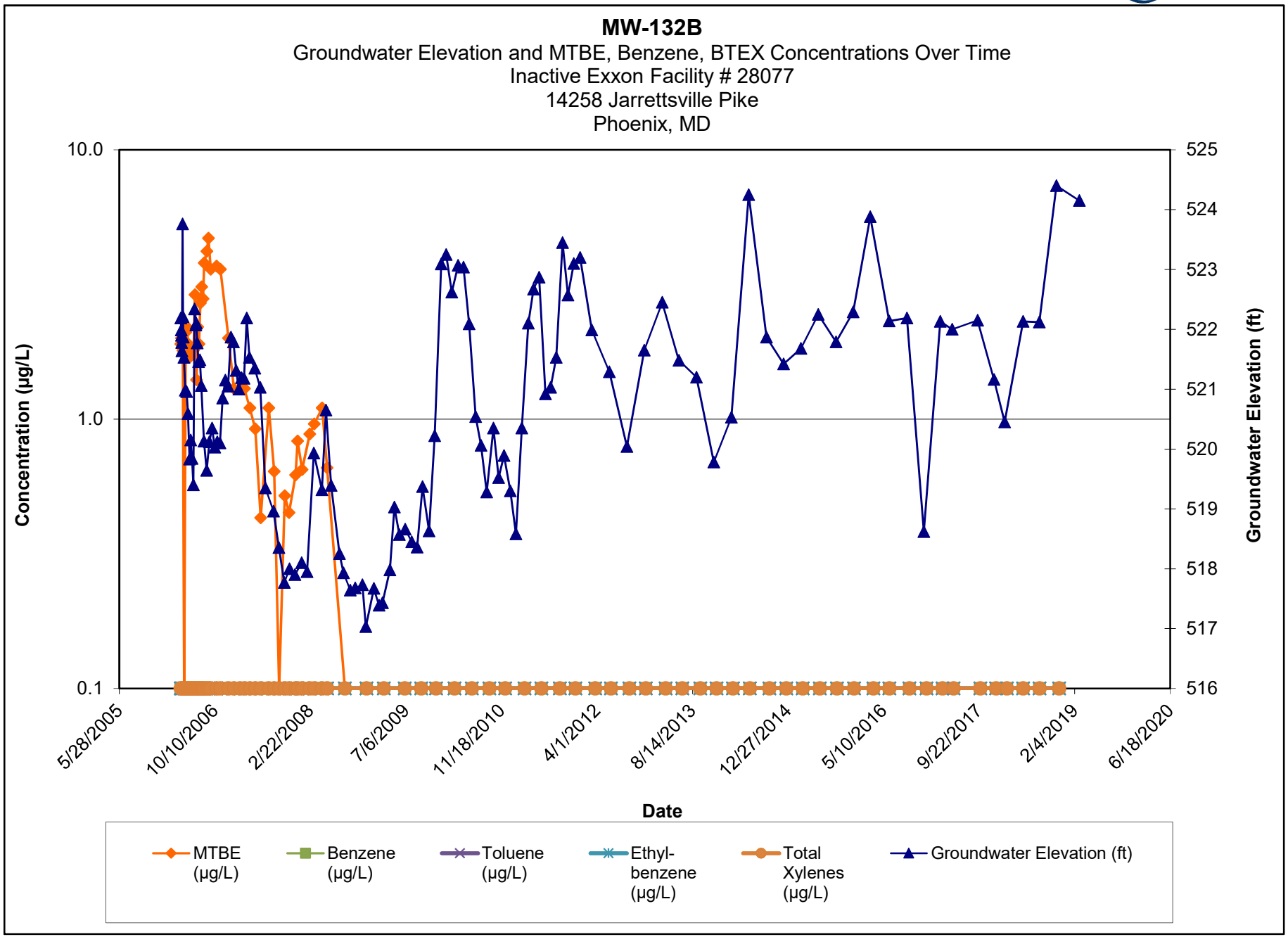
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

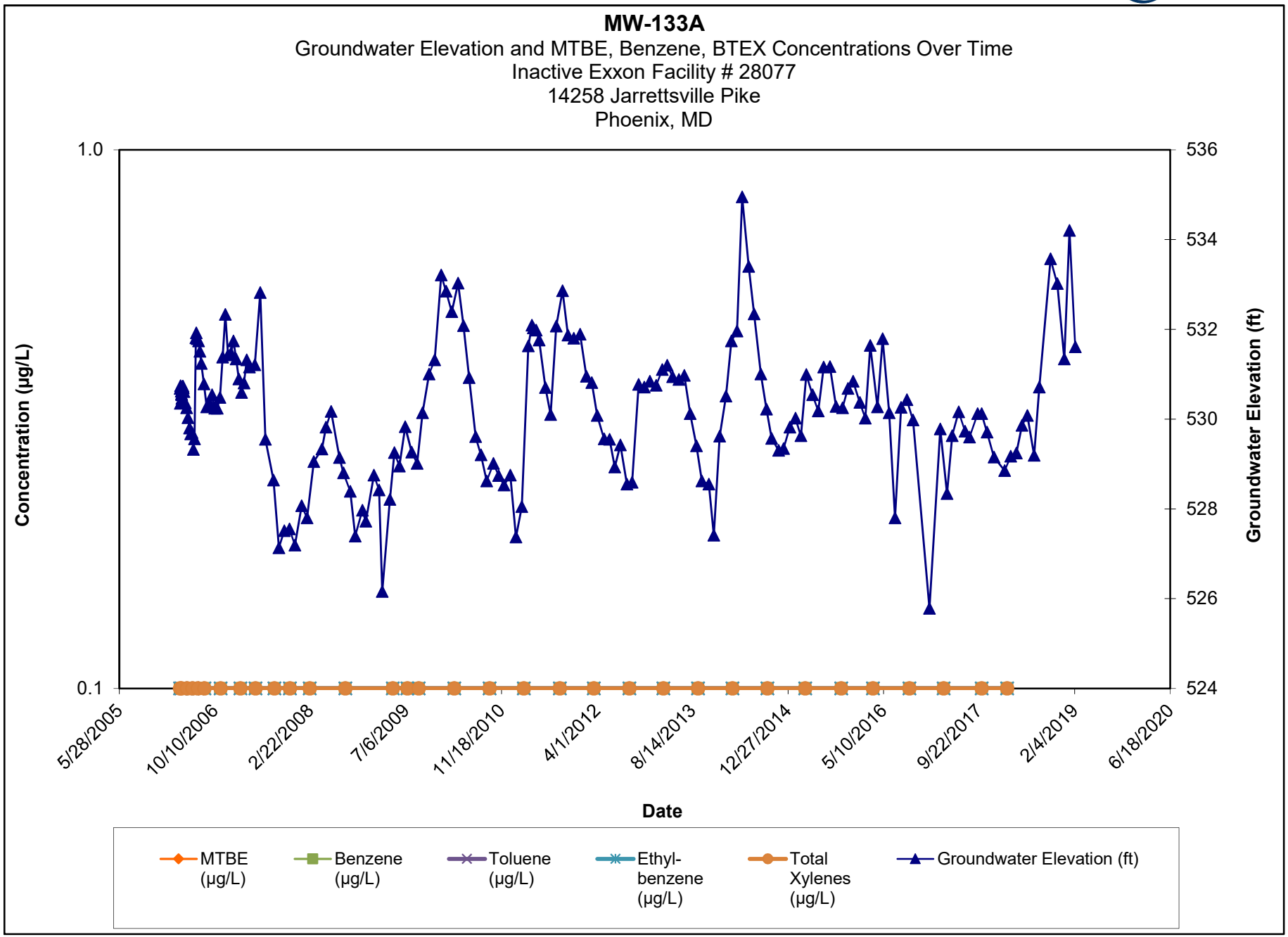
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

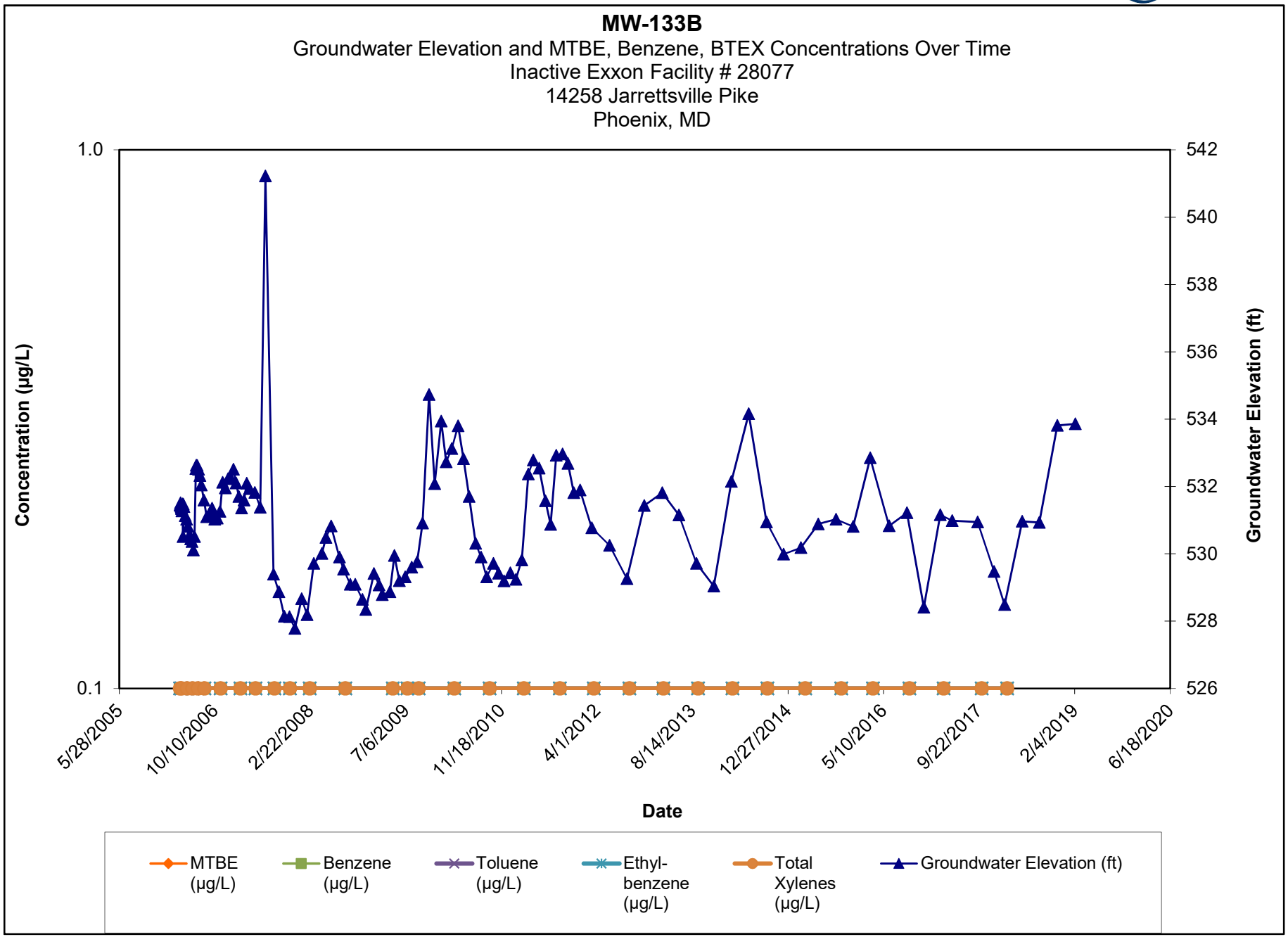
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

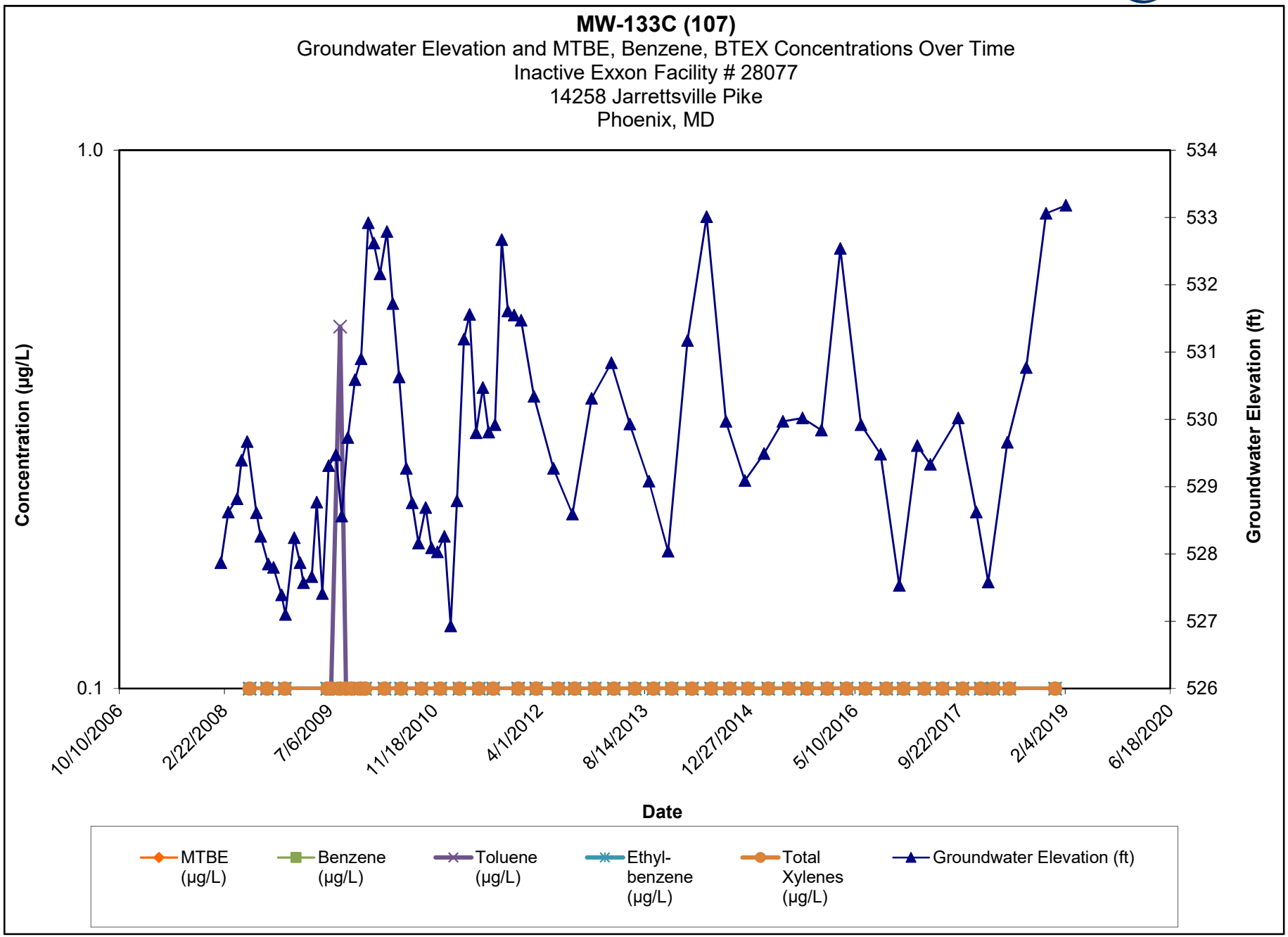
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

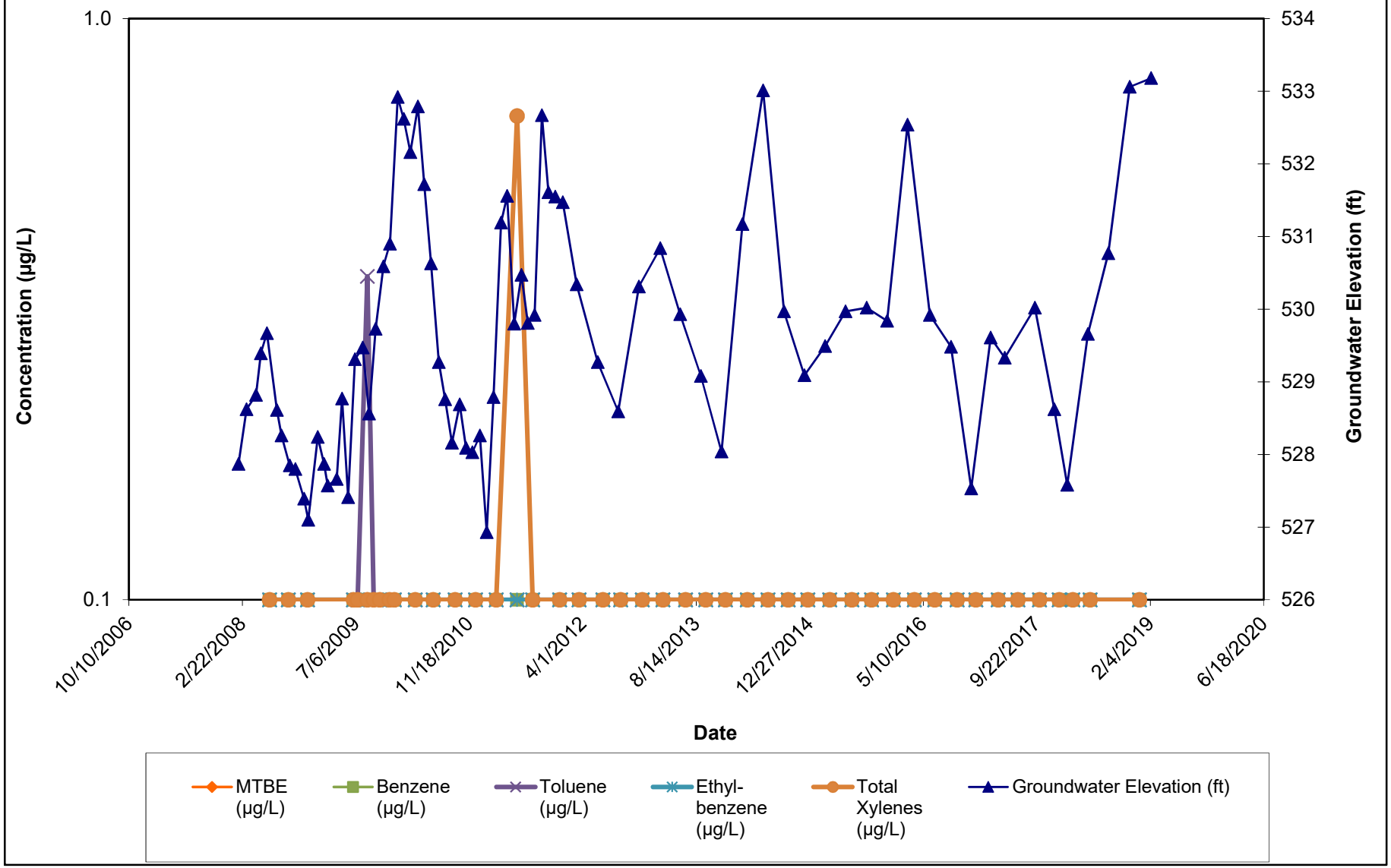


Note:

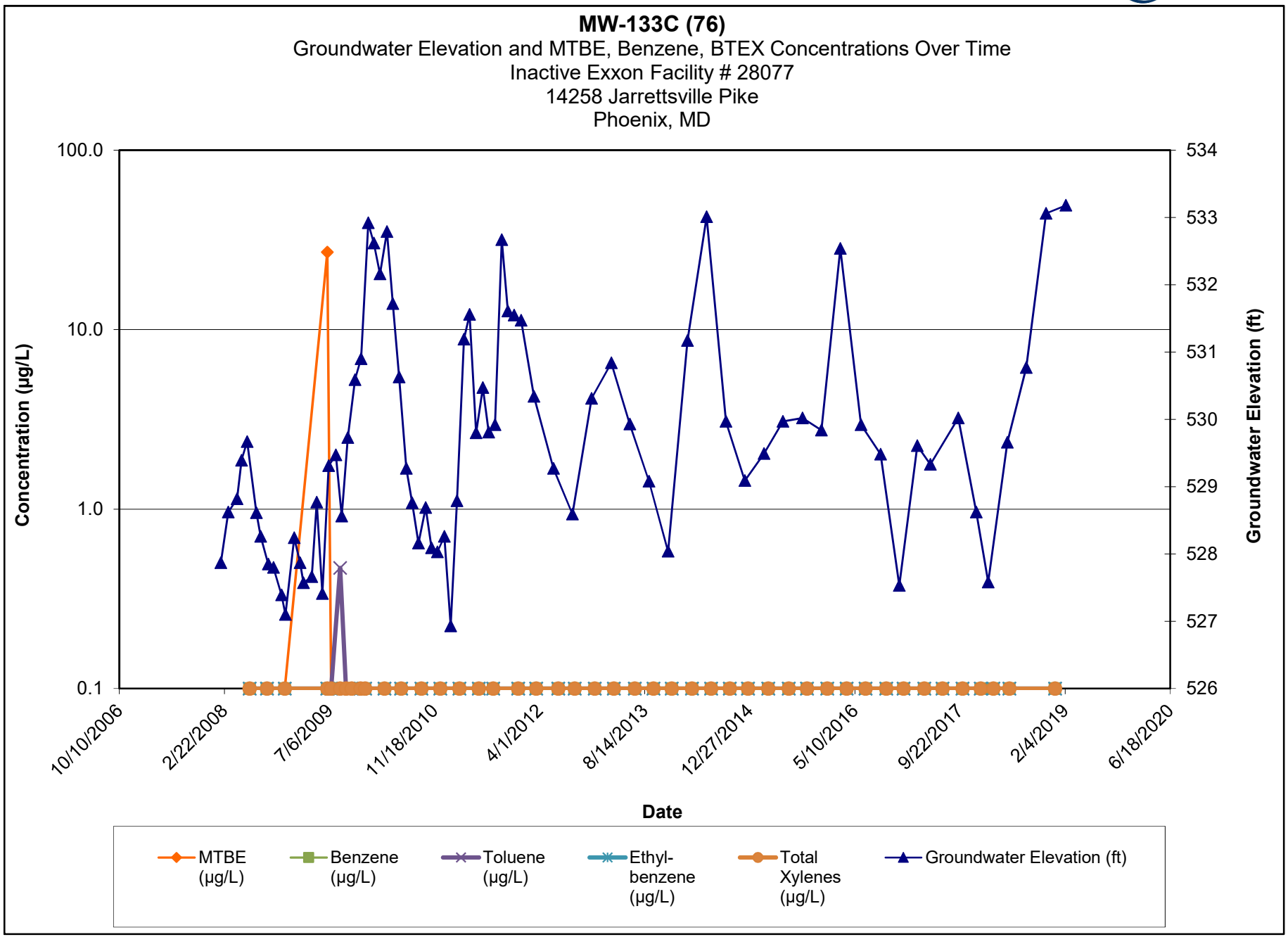
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-133C (170)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

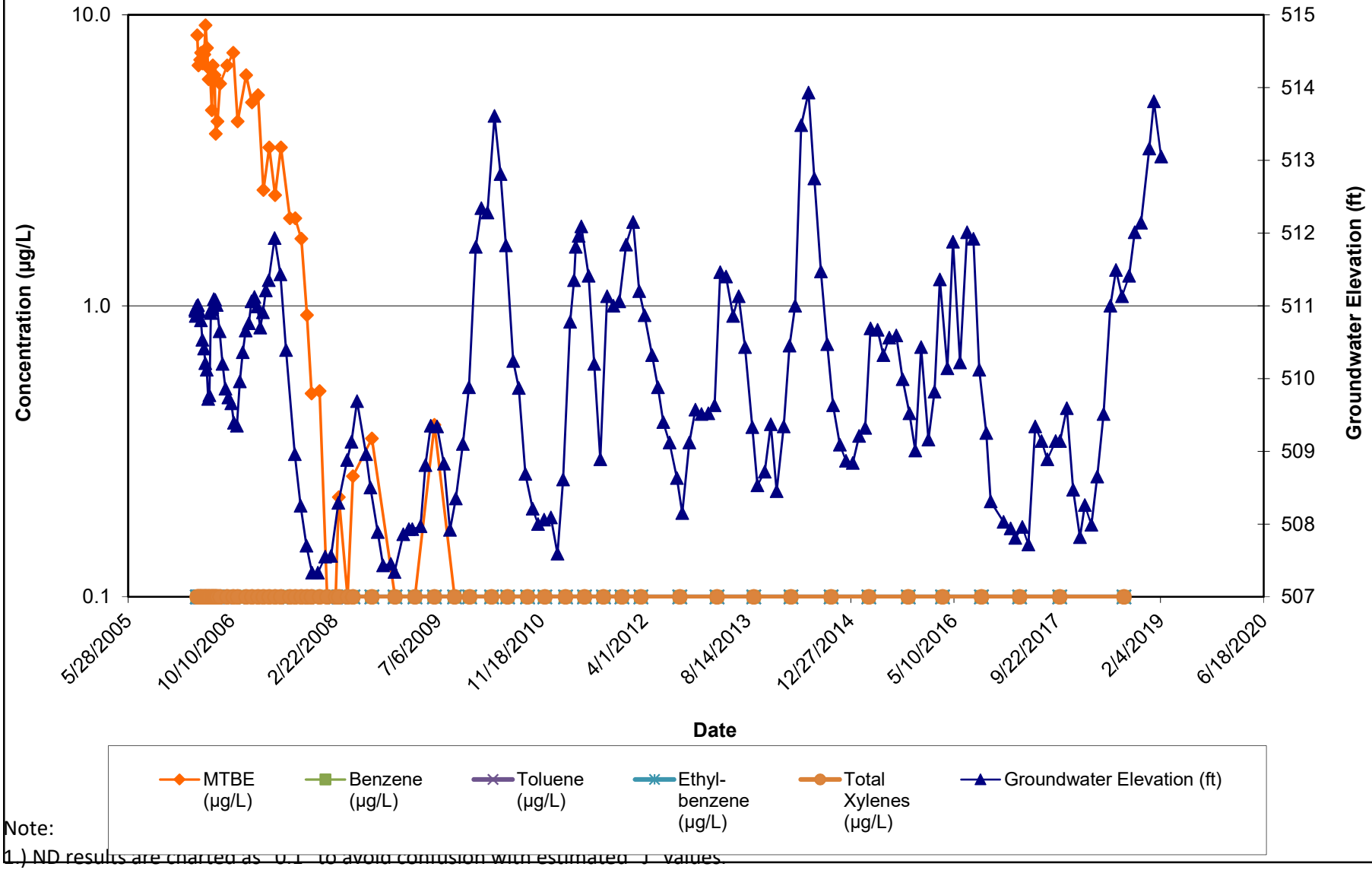


Note:

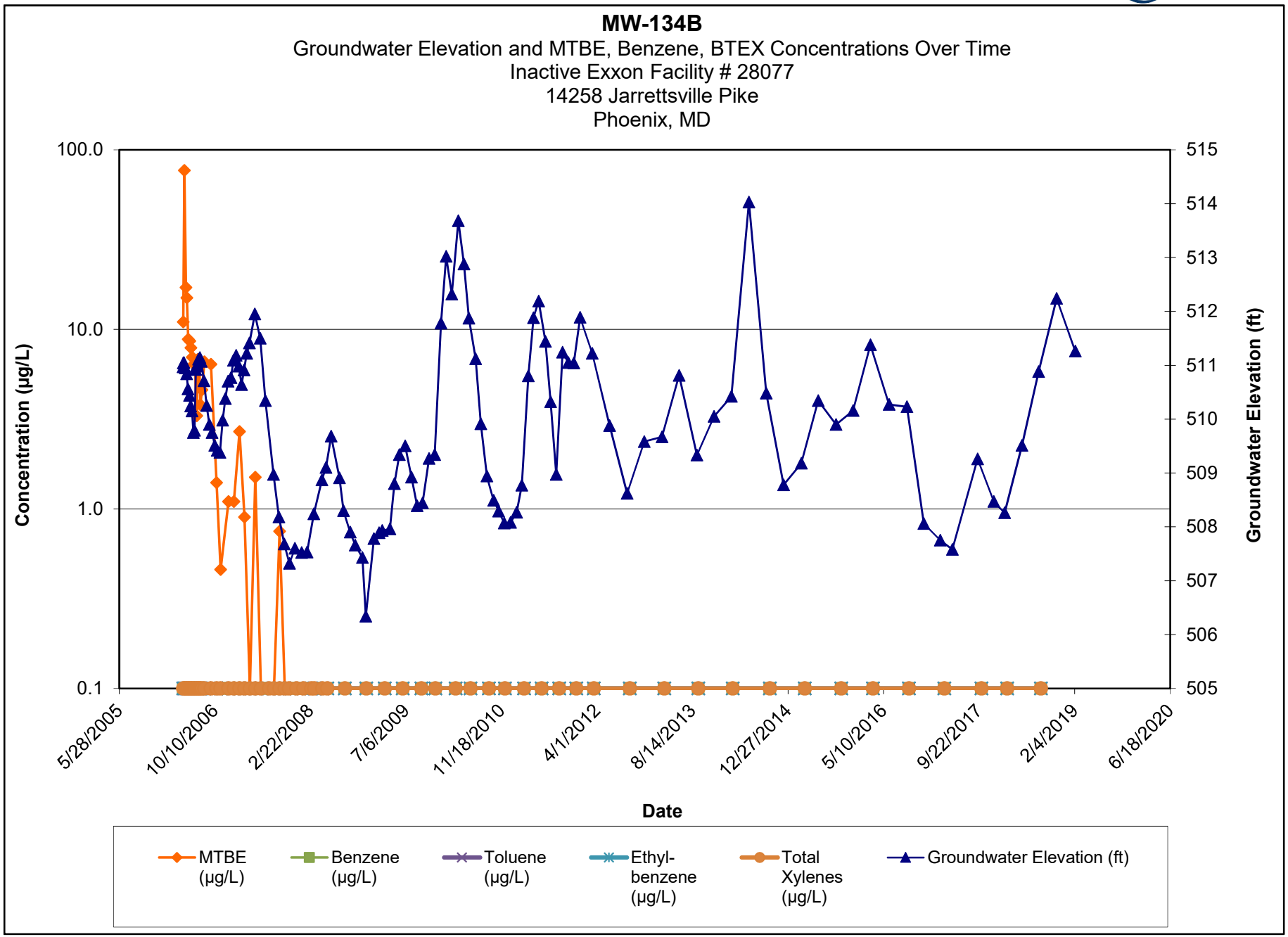
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-134A
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



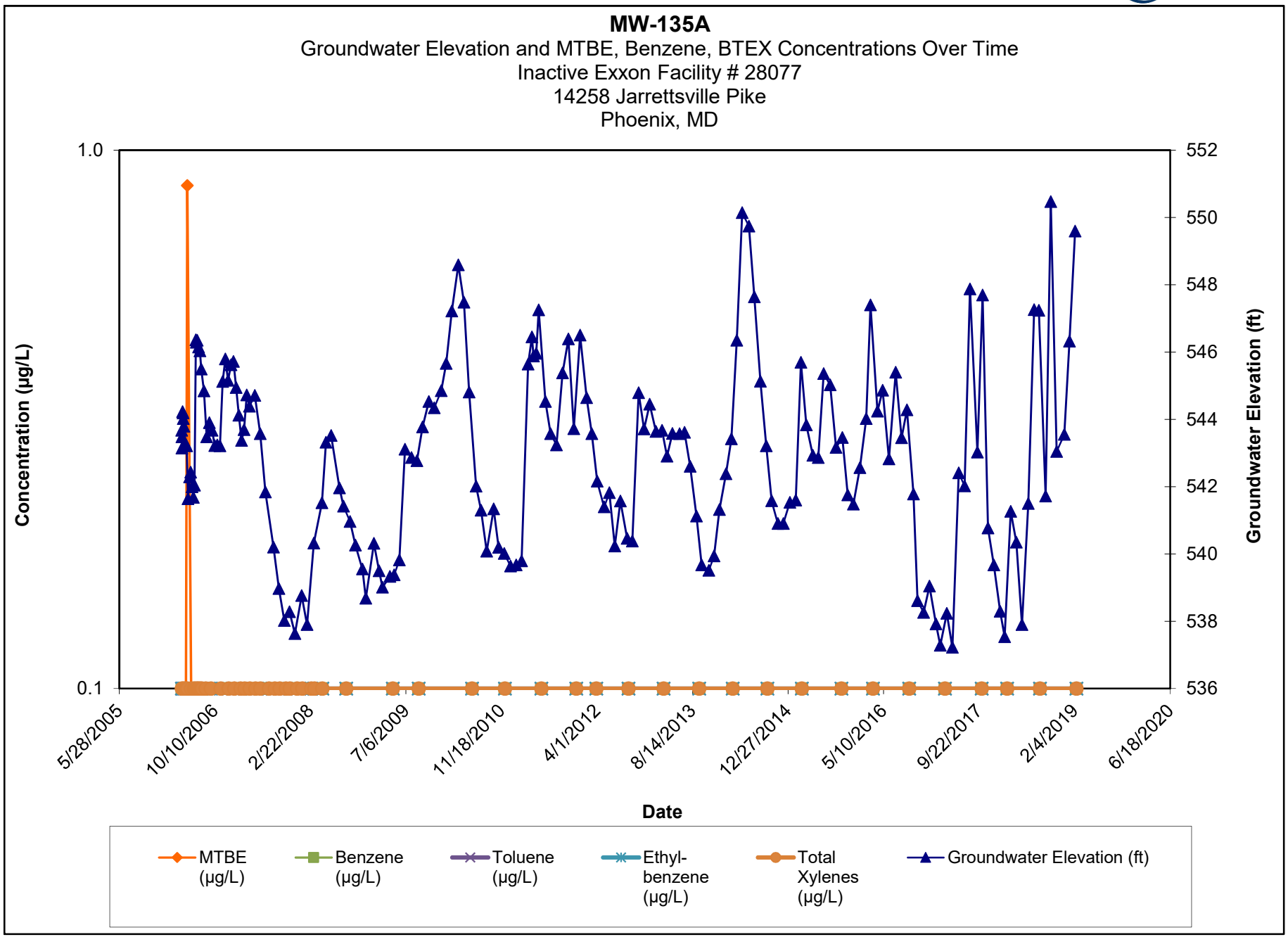
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

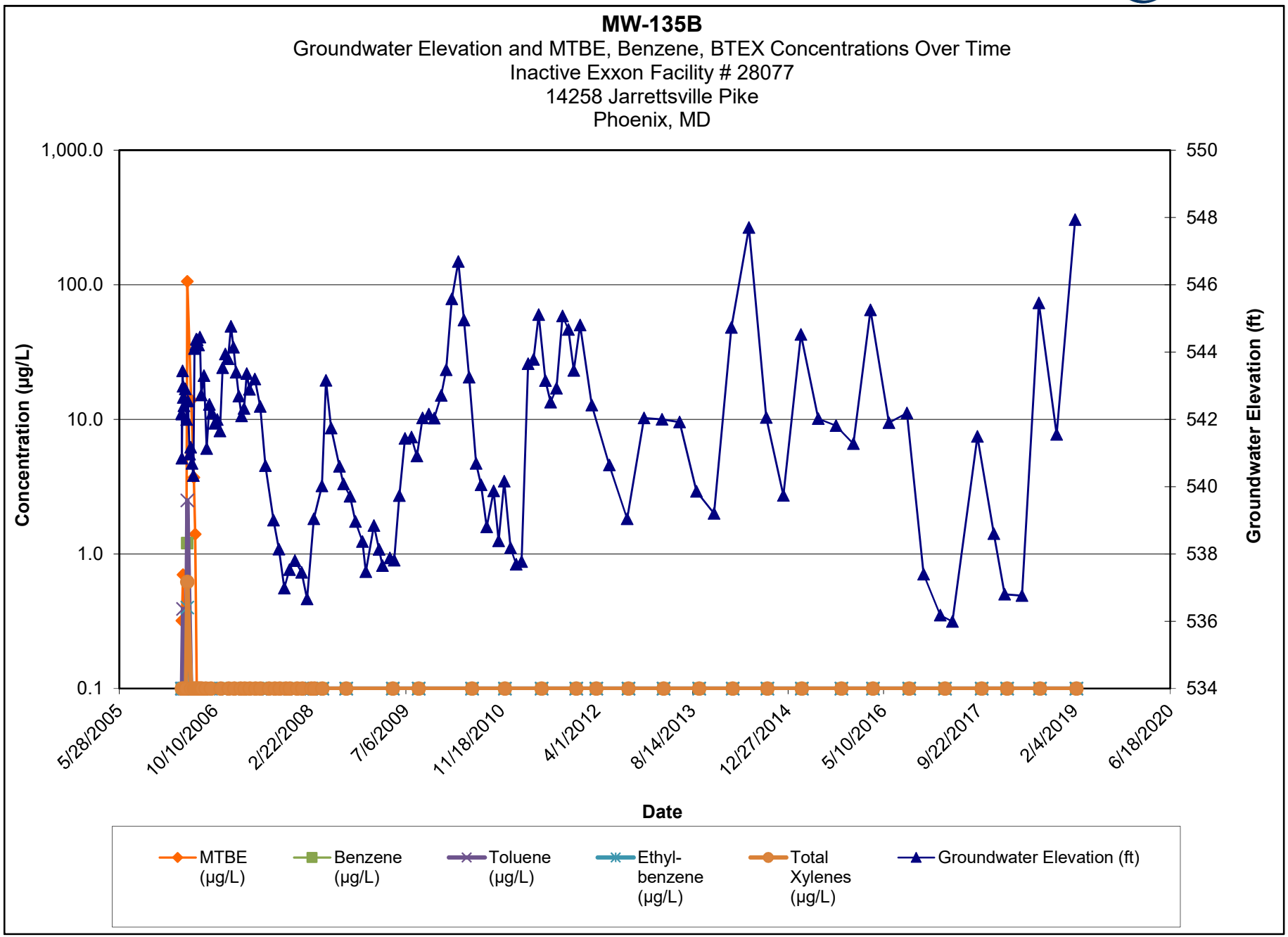
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

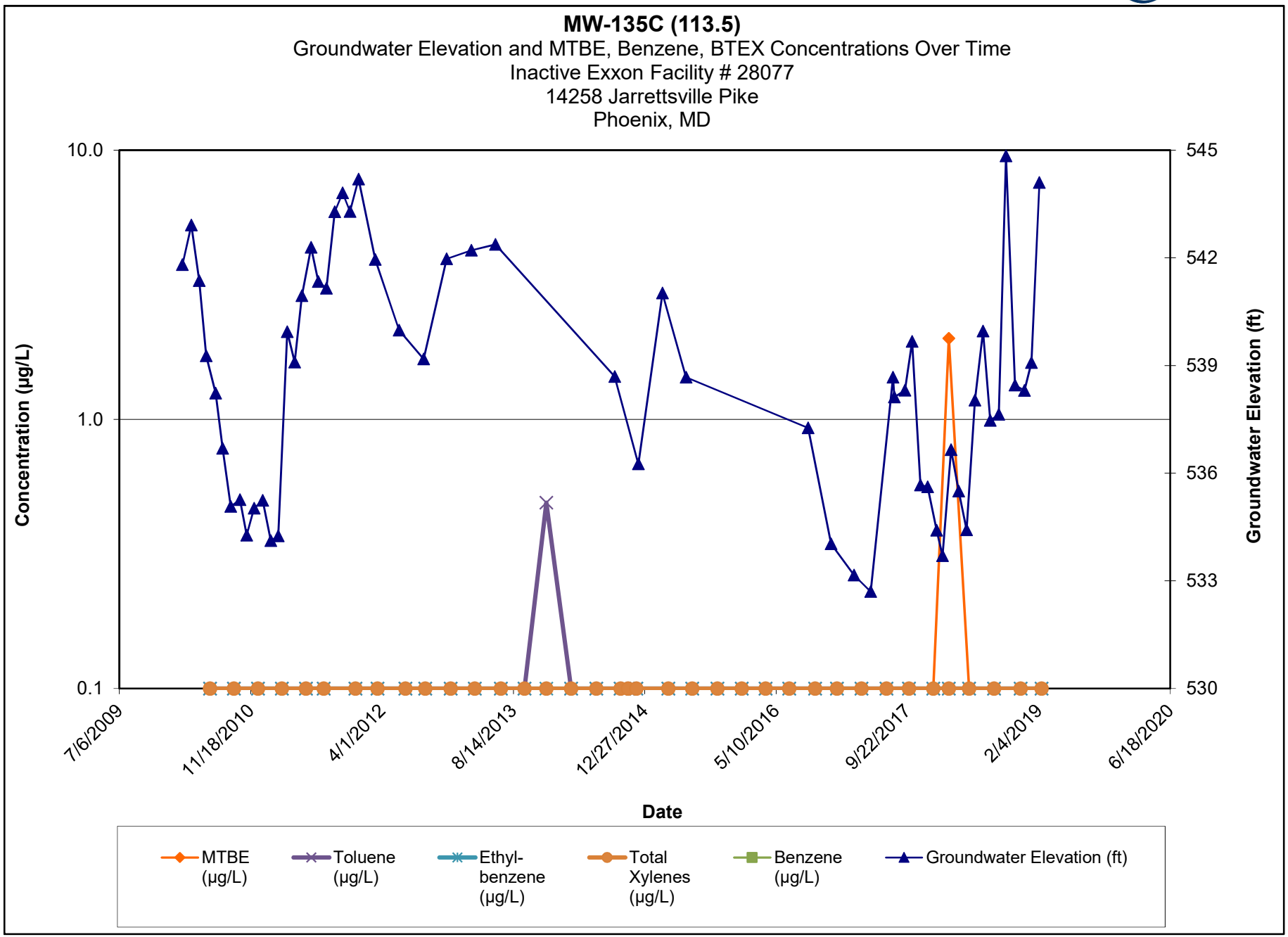
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

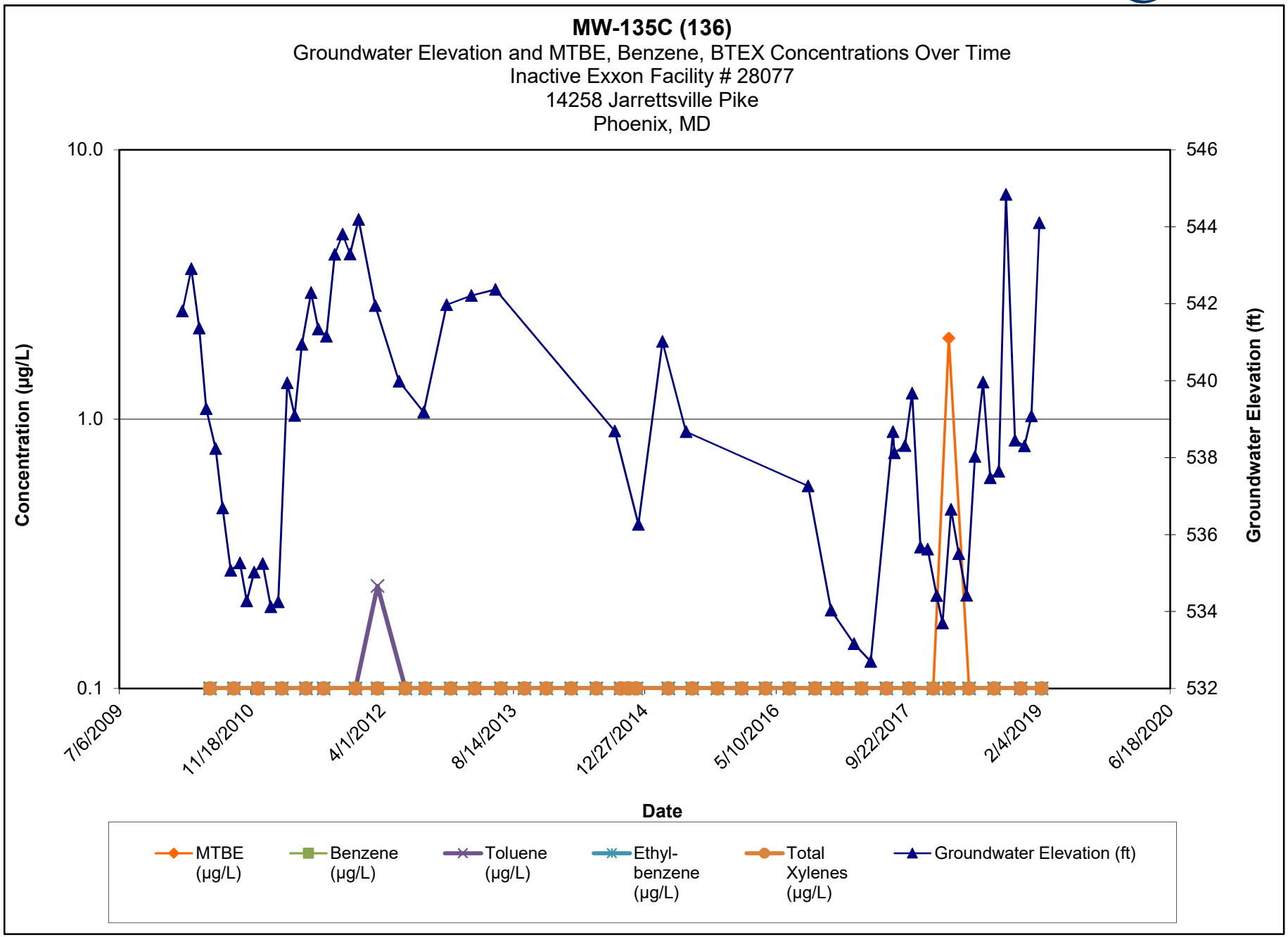
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

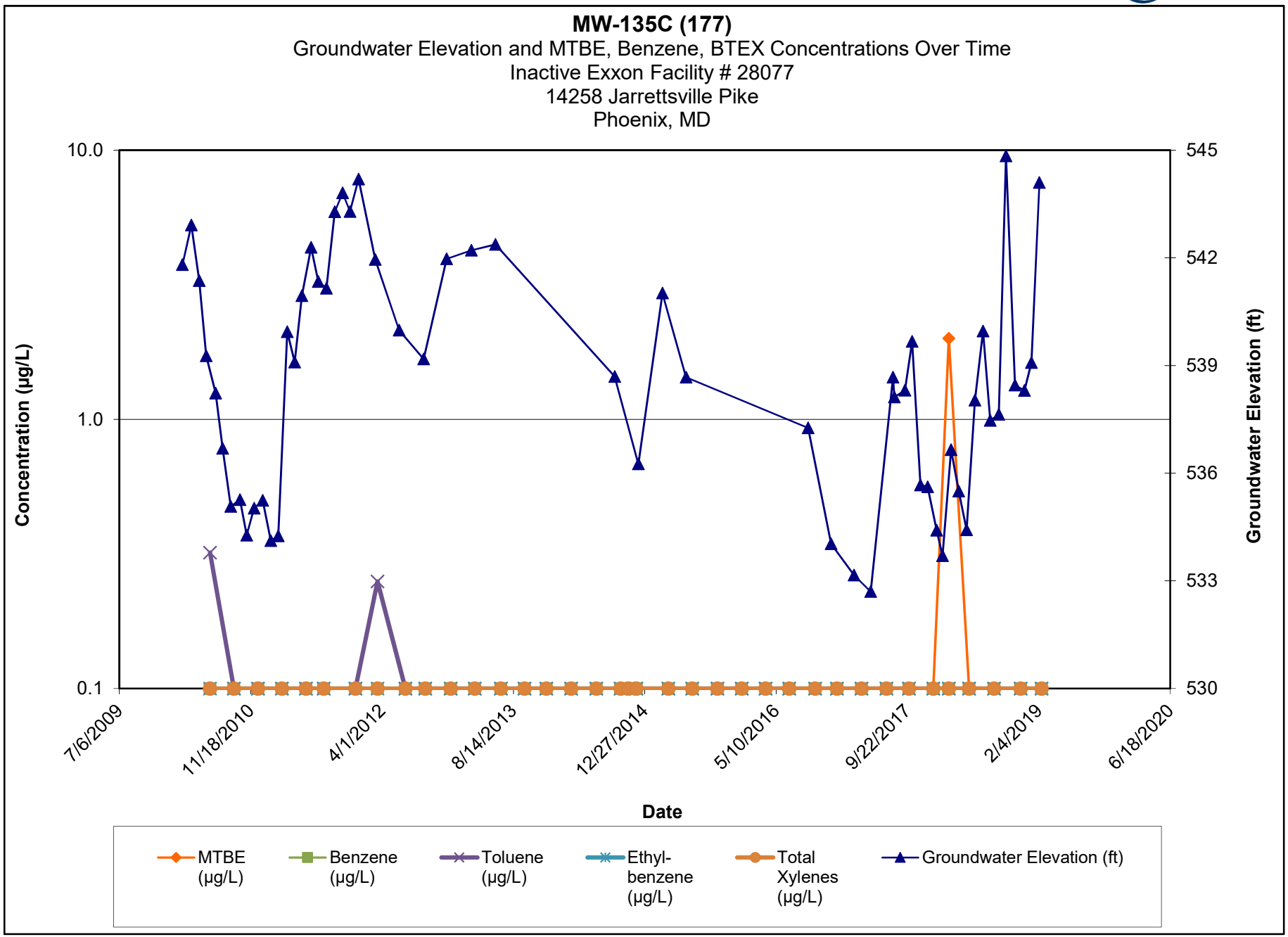
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

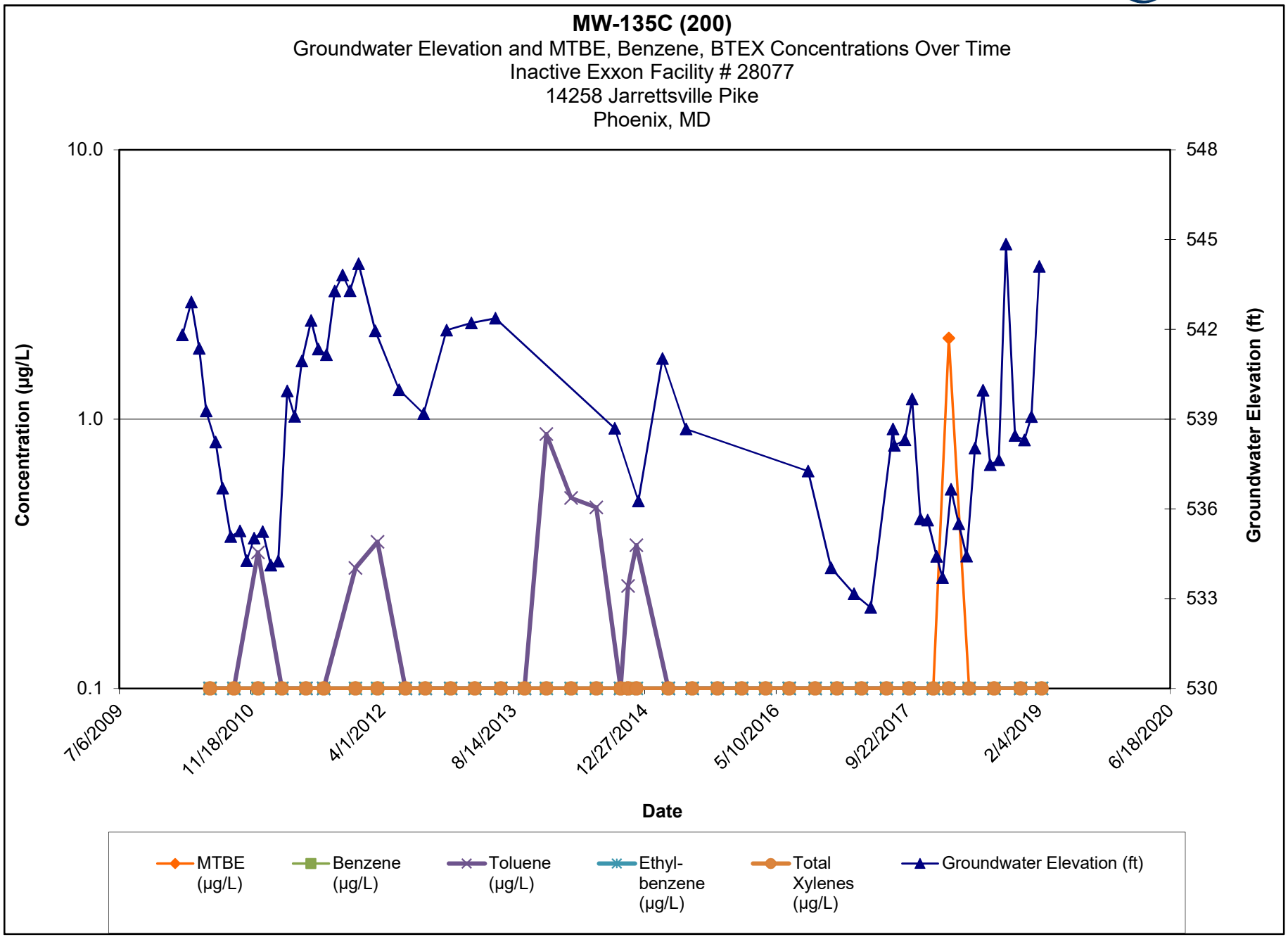
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

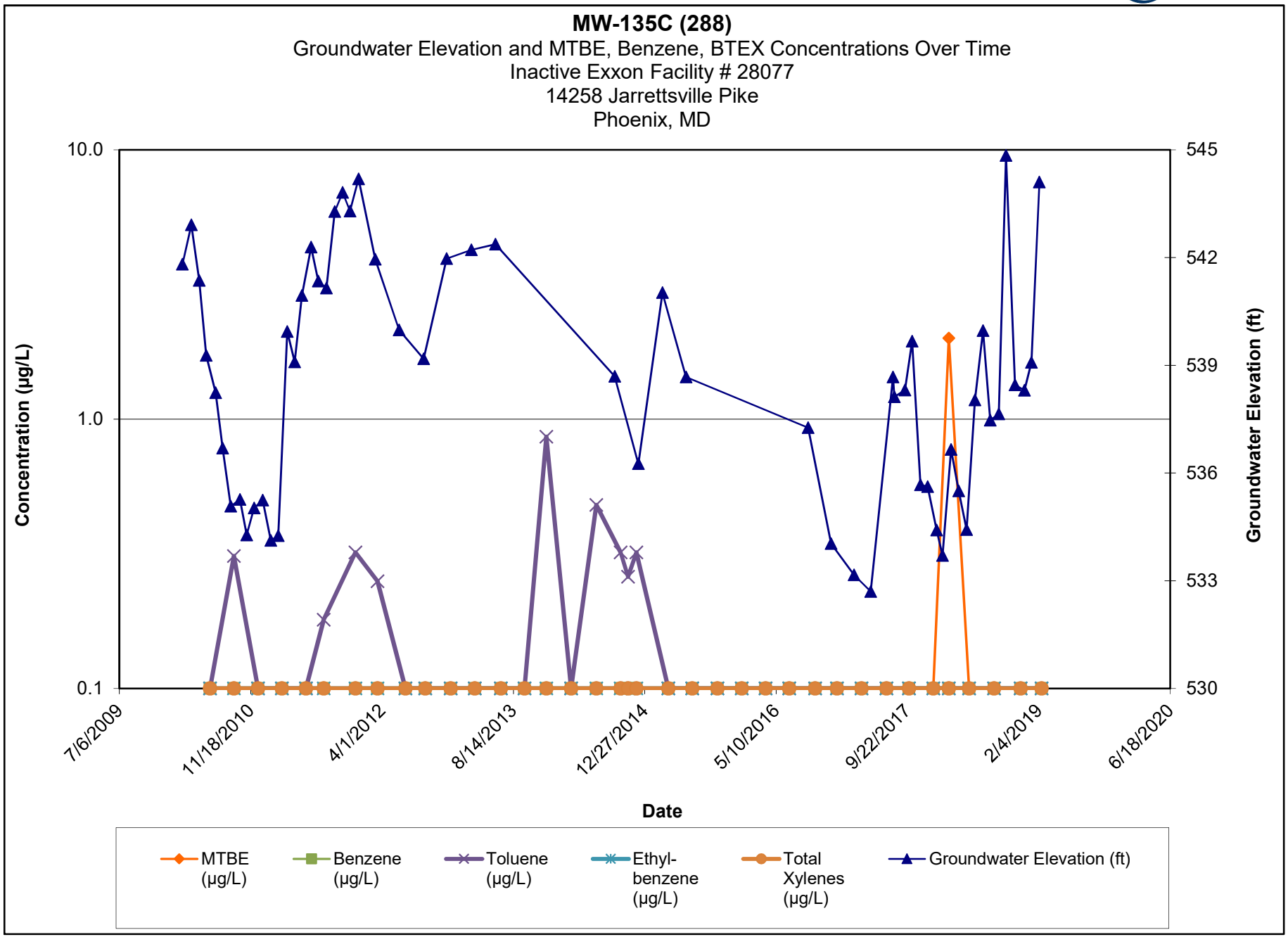
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

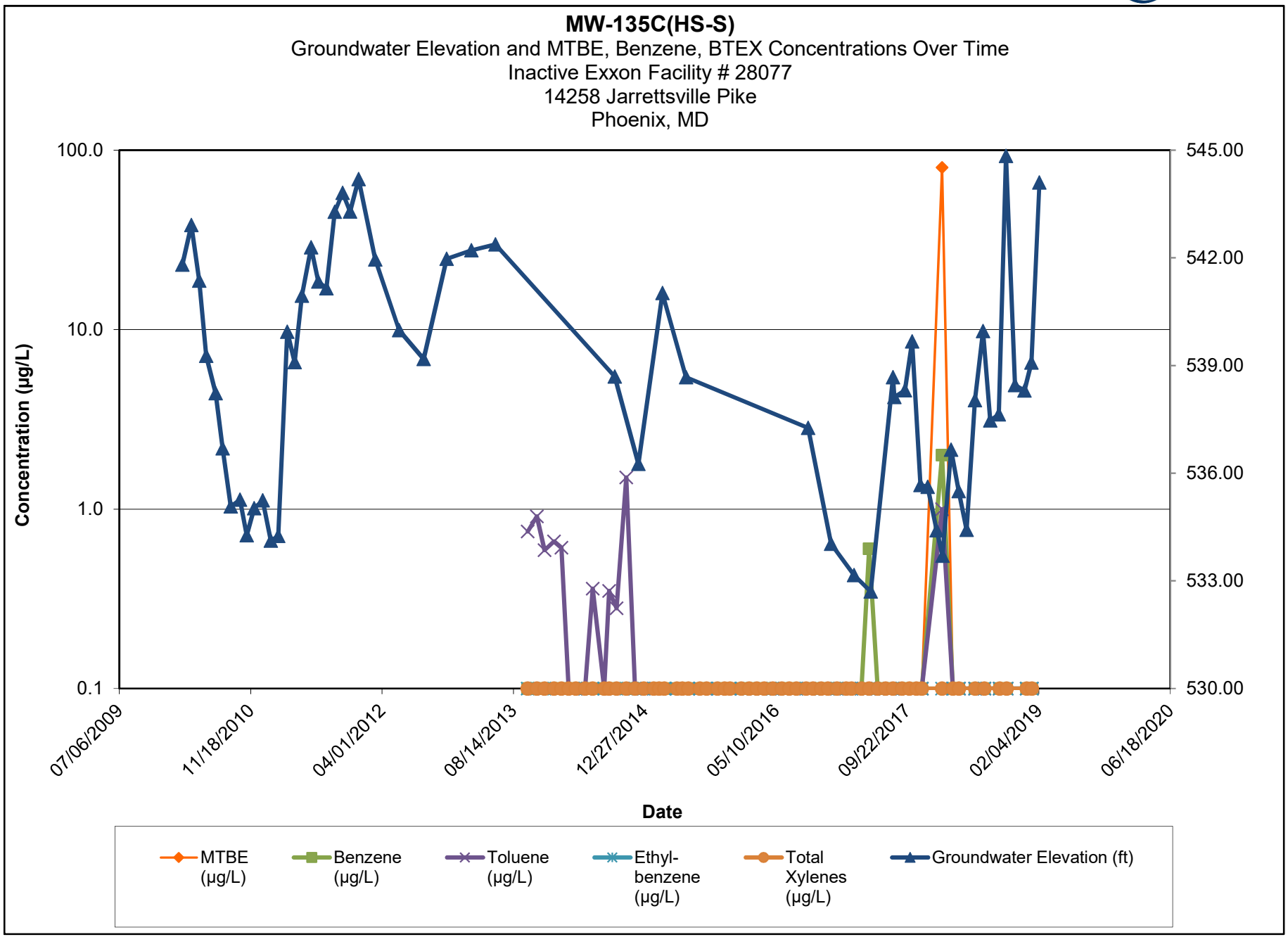
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

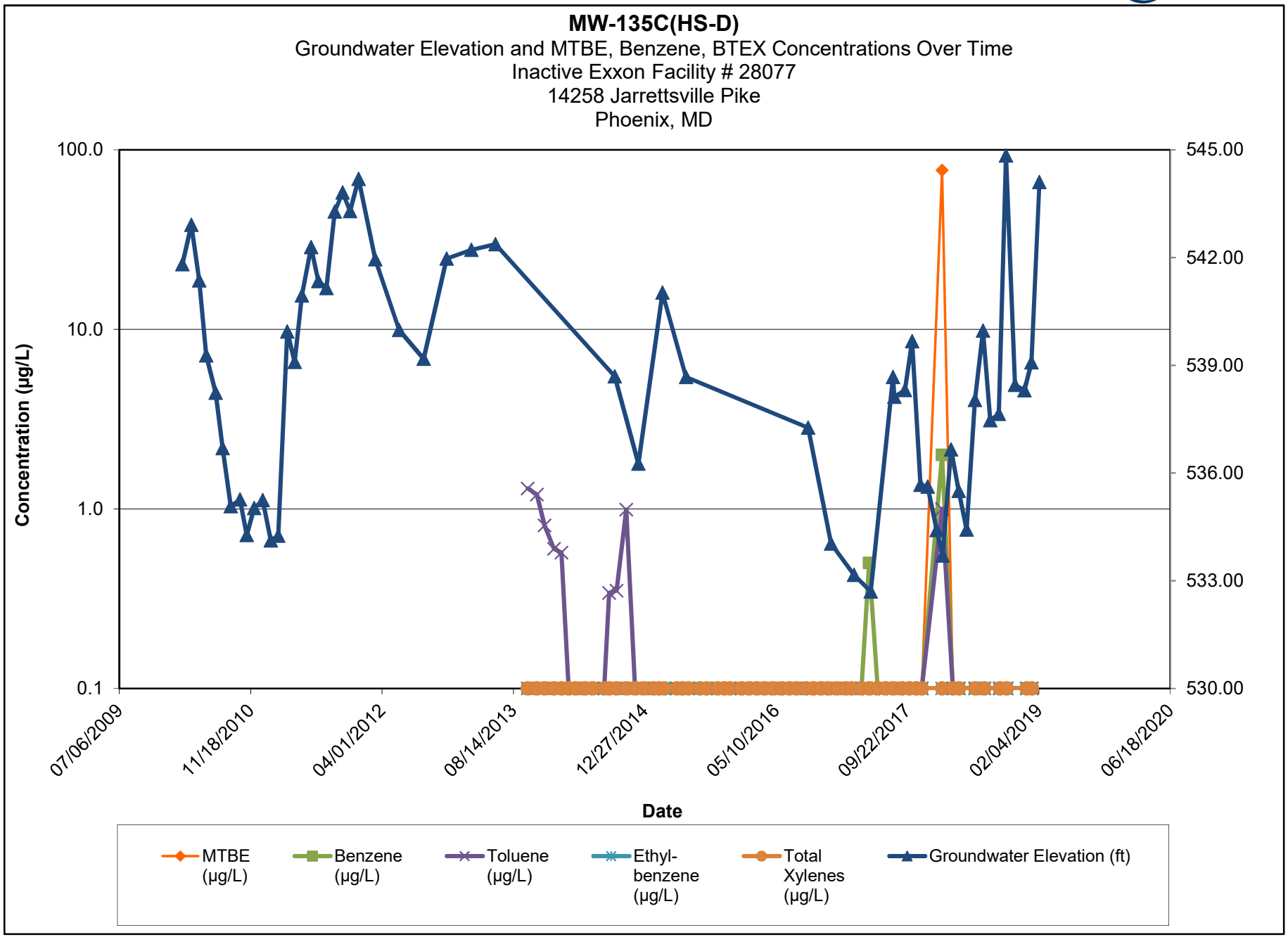
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

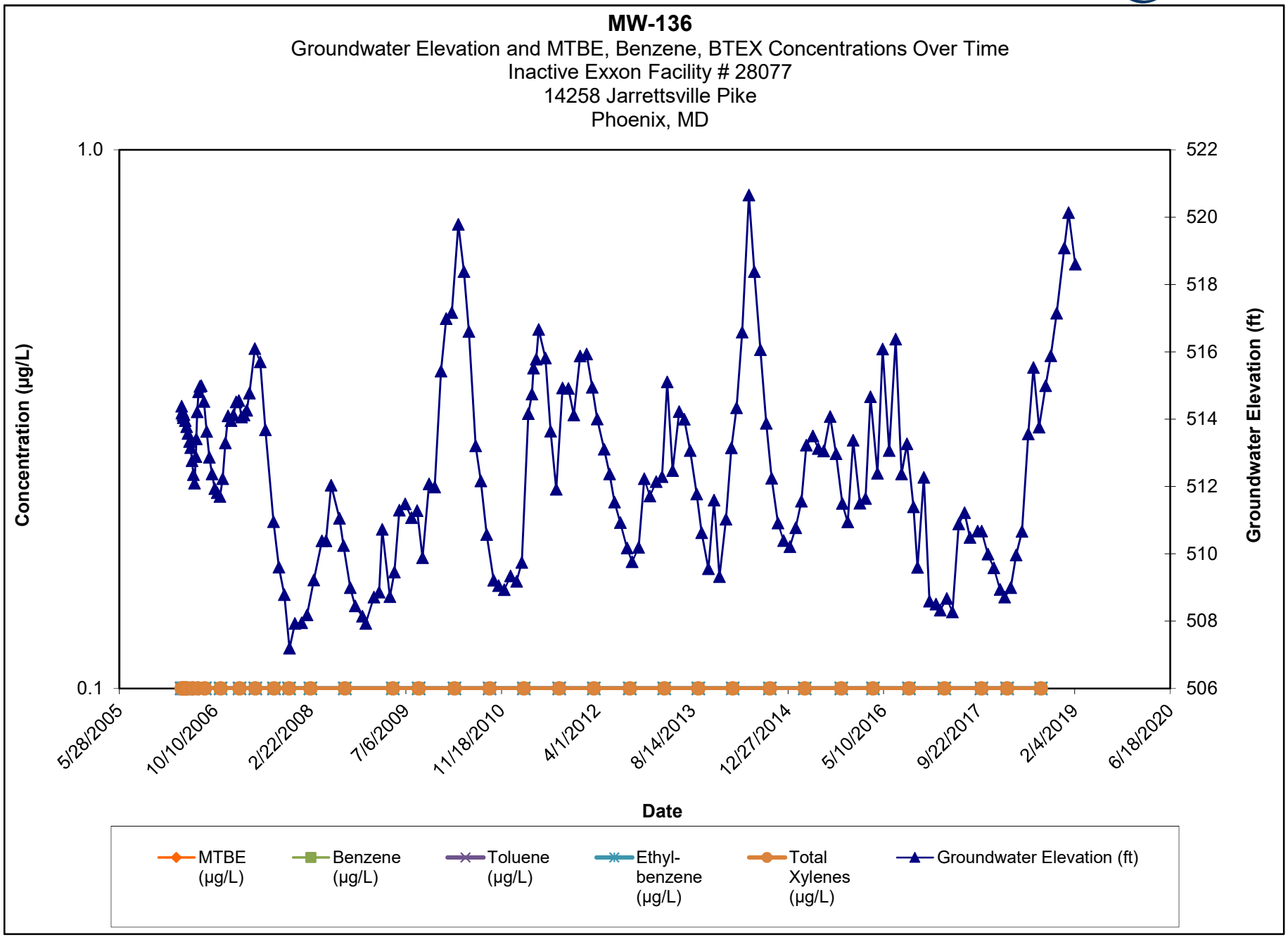
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

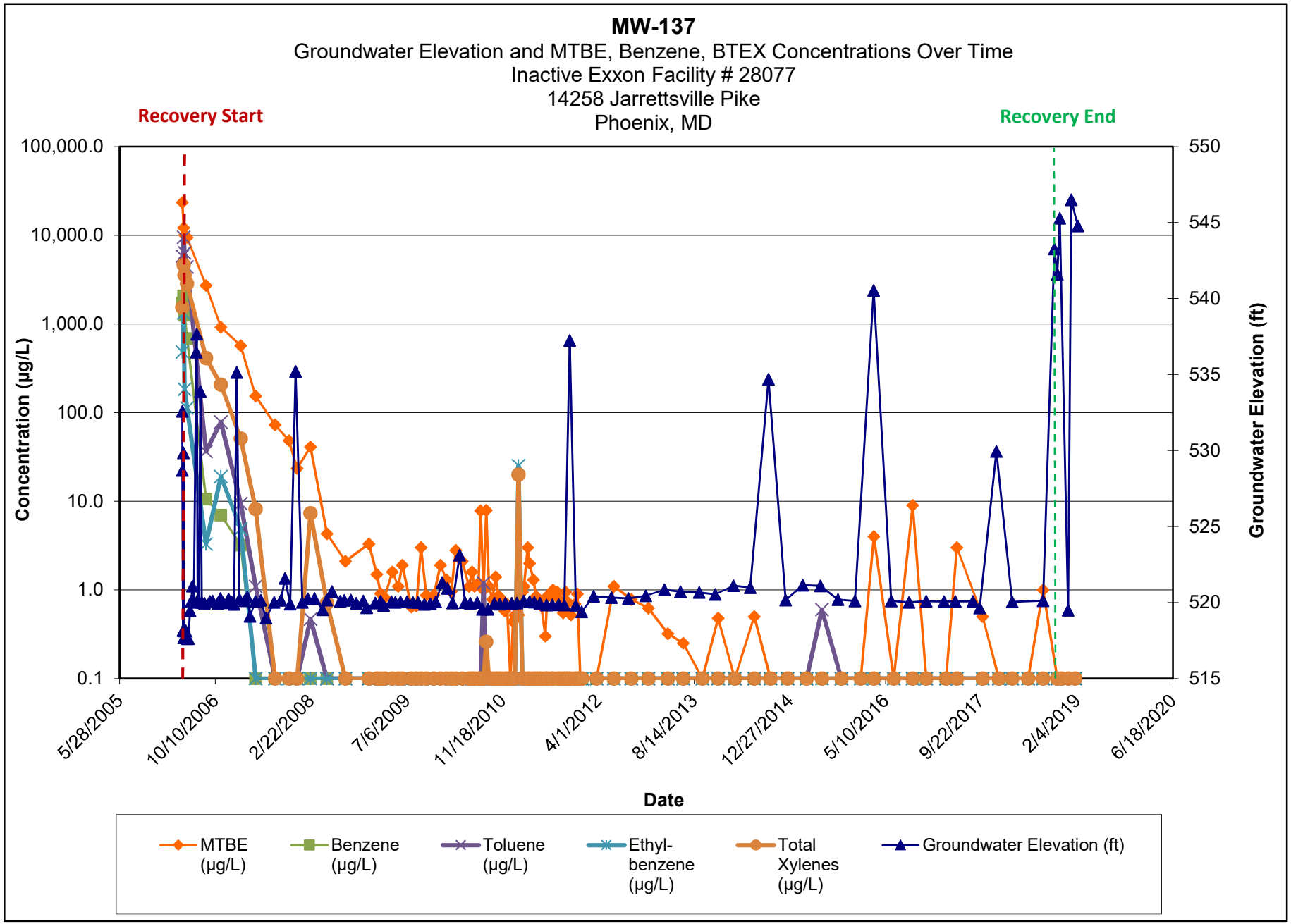
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

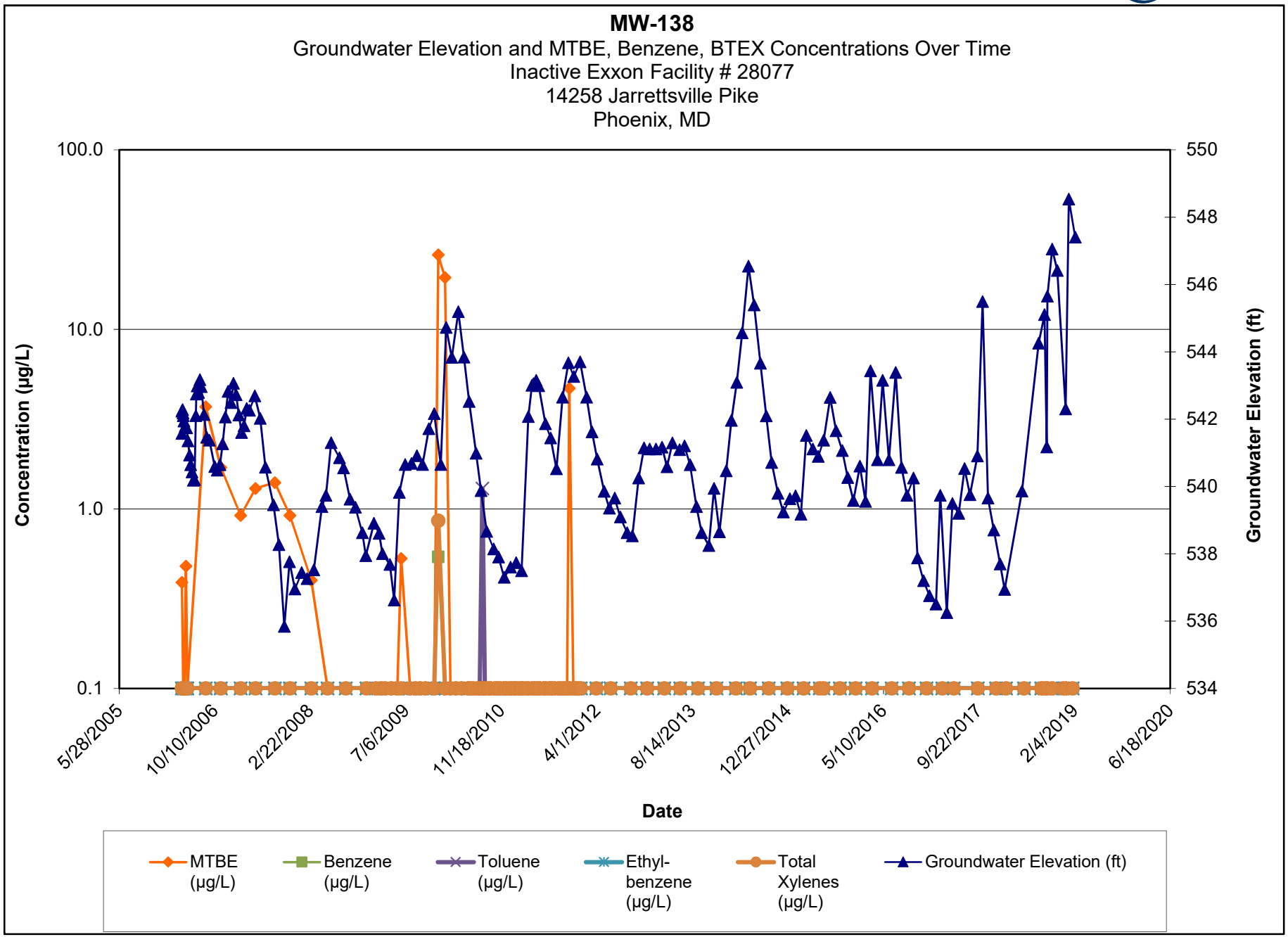
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

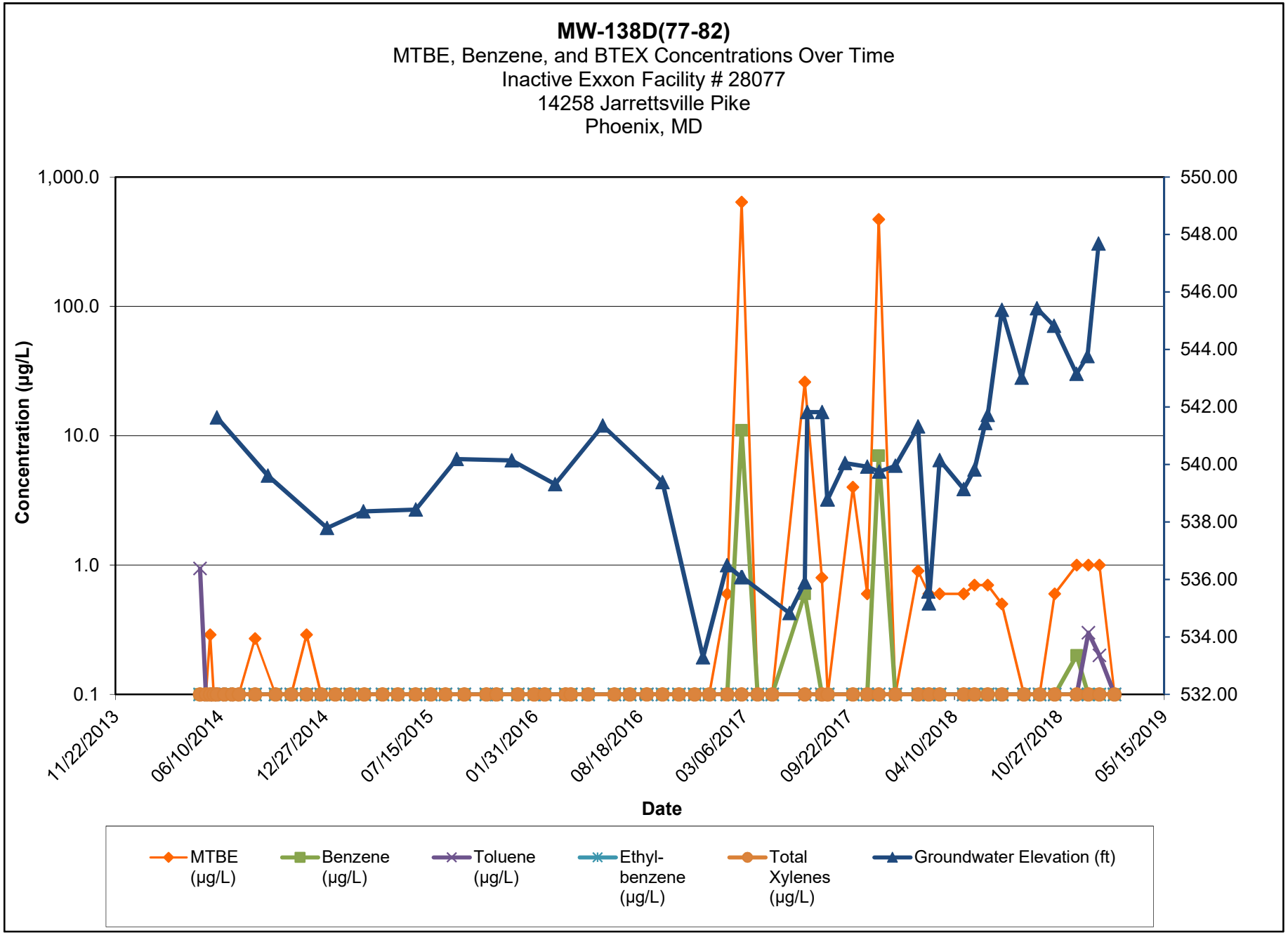
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

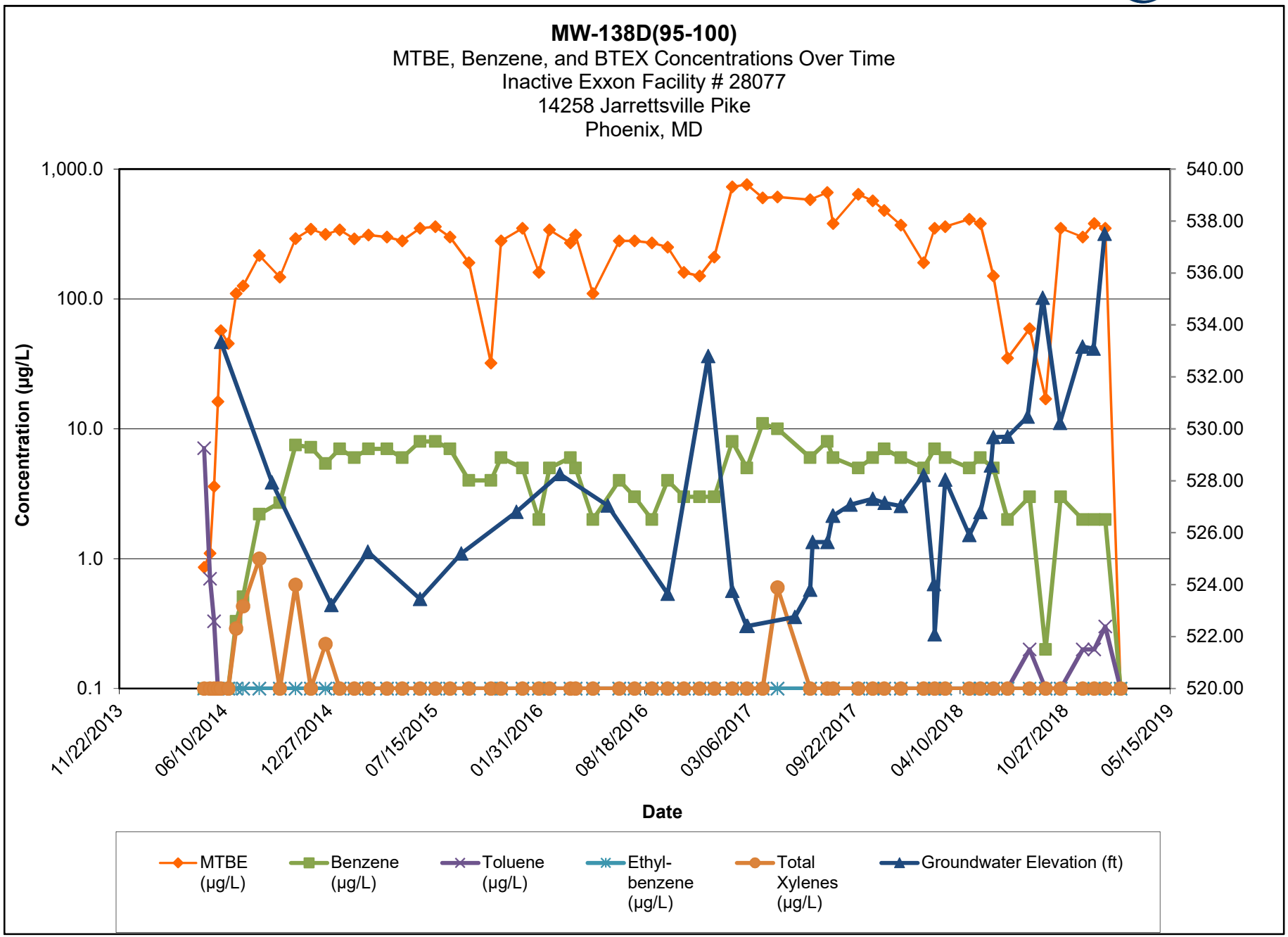
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

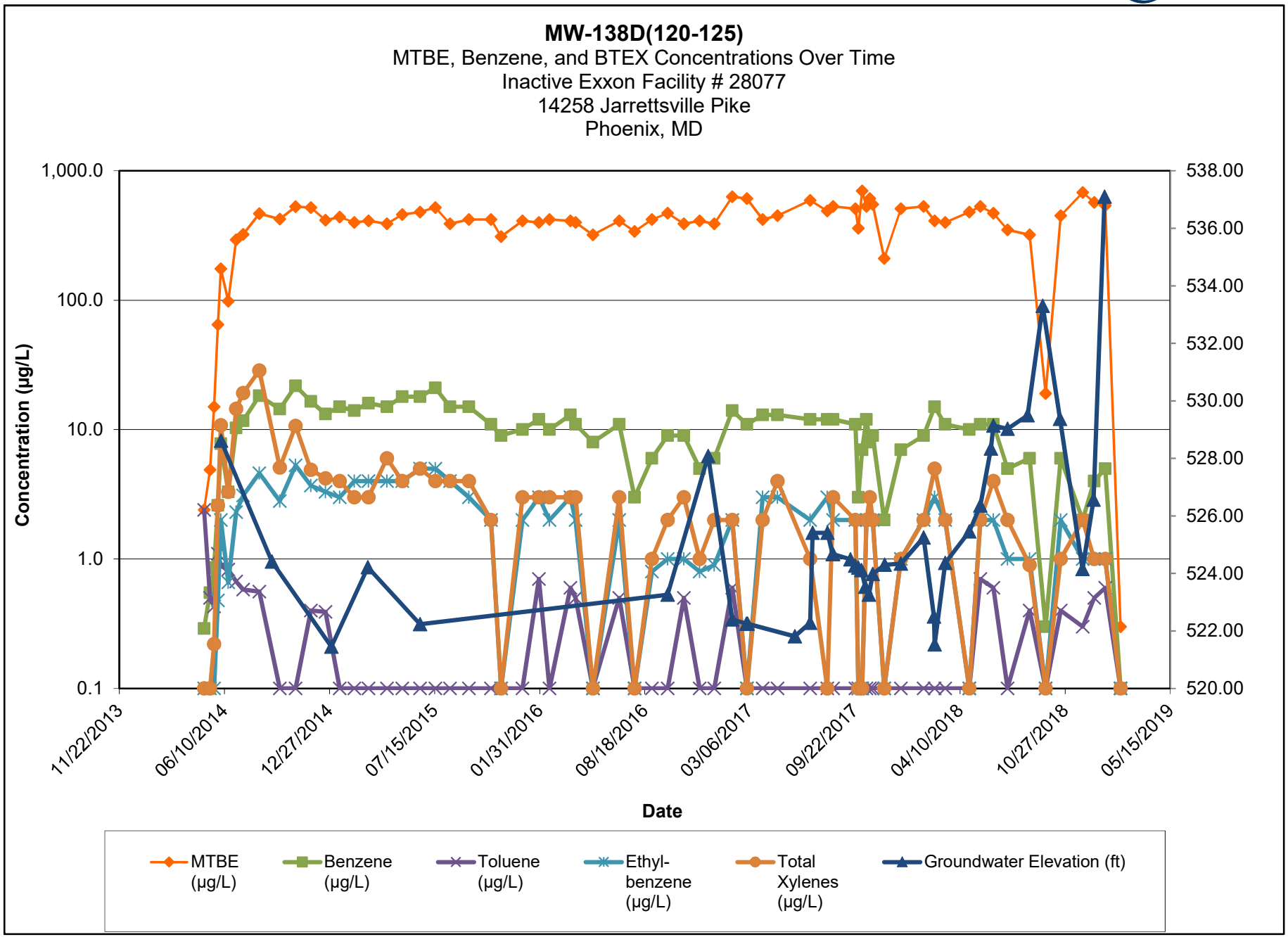
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

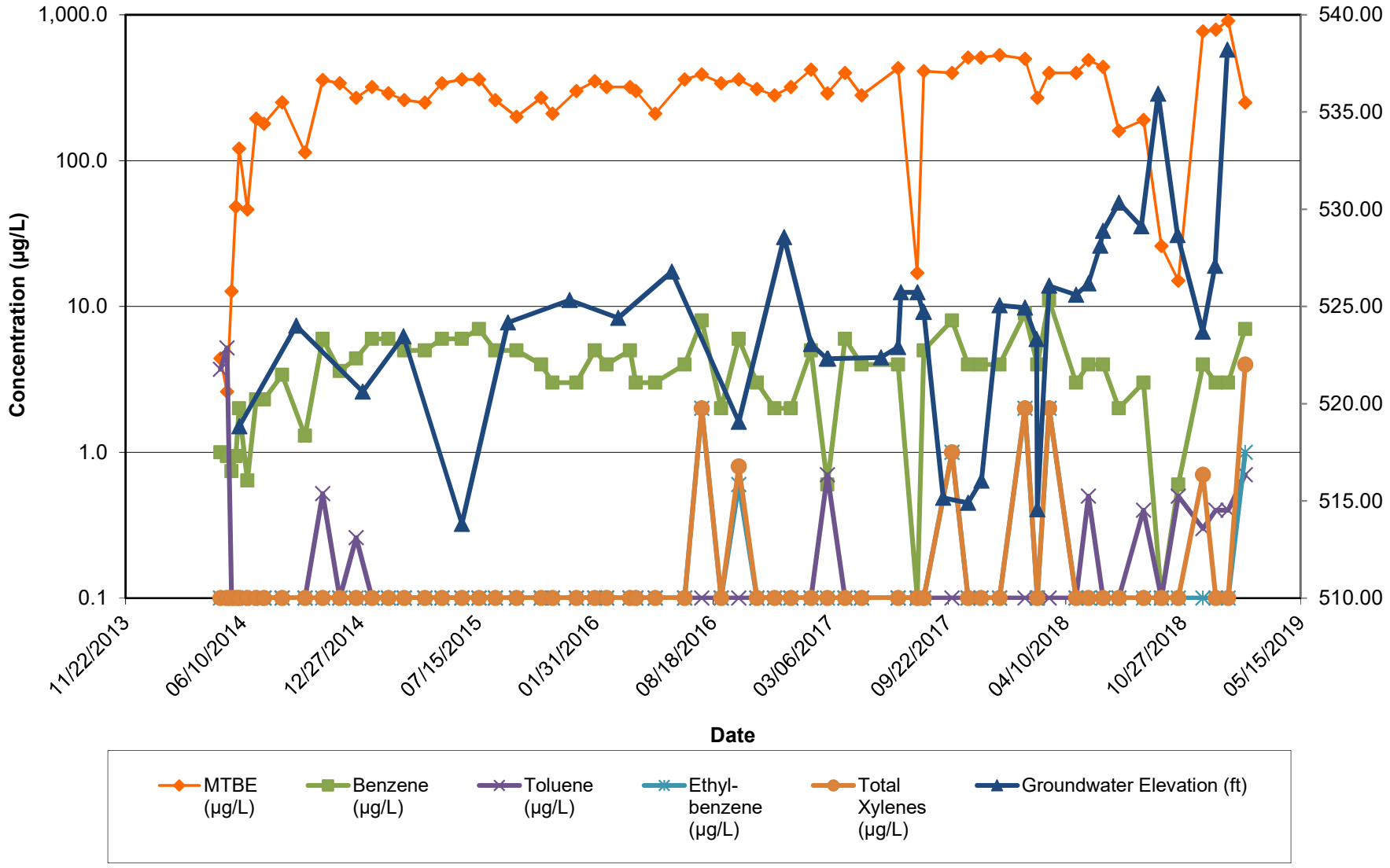


Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

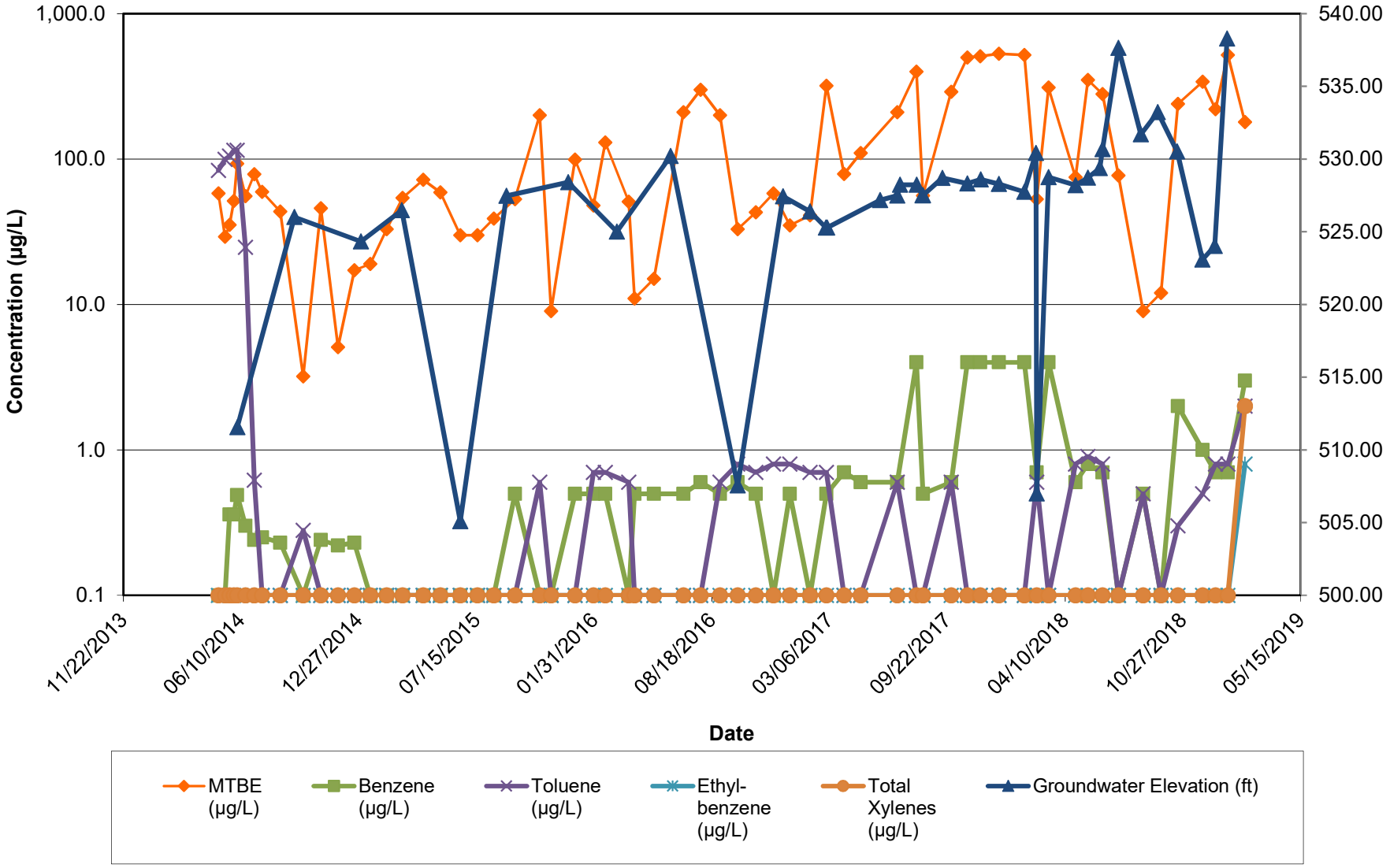
2.) [R] - indicates well was used for remediation at time of reporting.

MW-138D(151-156)
MTBE, Benzene, and BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD

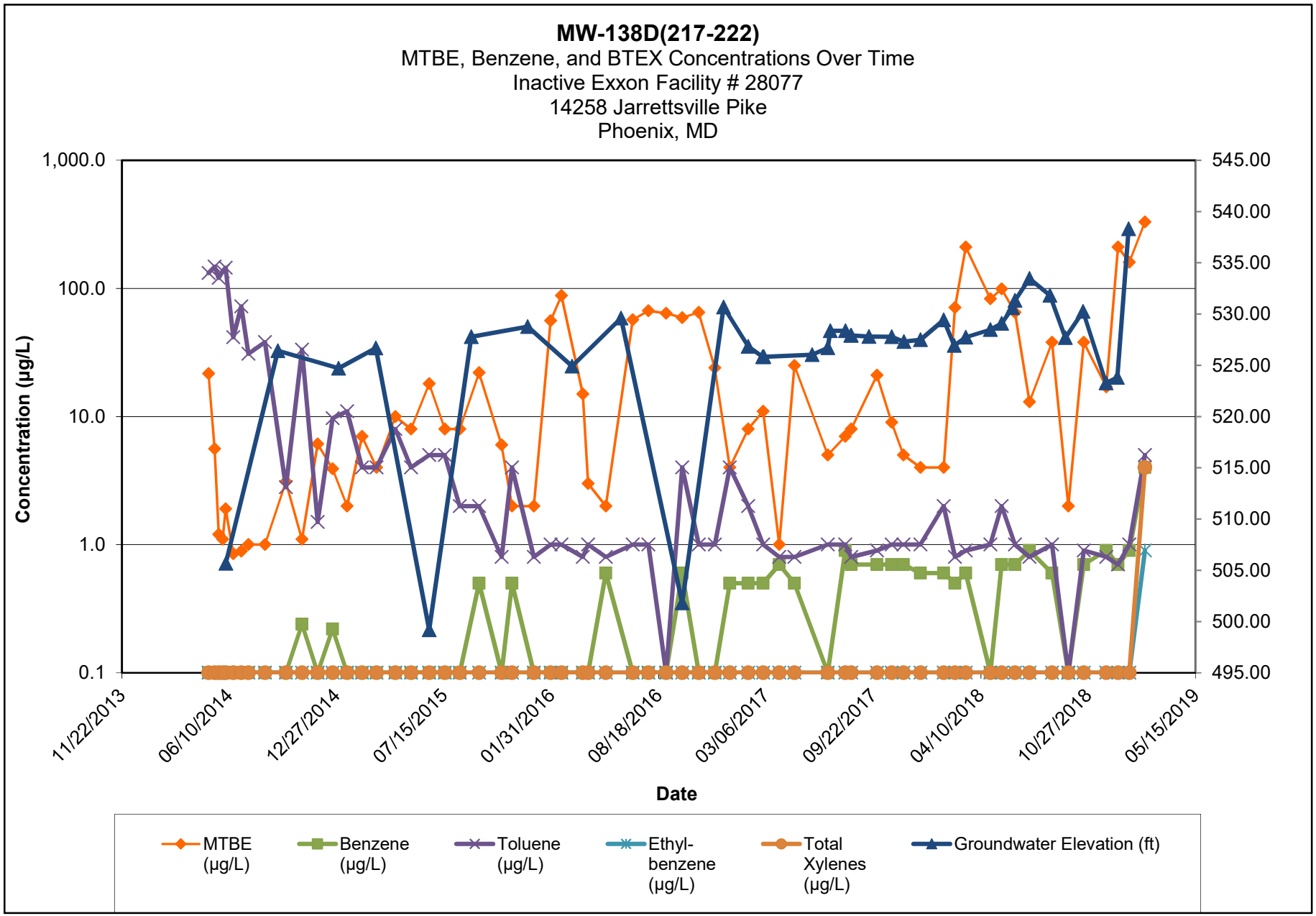


Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.

MW-138D(190-200)
MTBE, Benzene, and BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



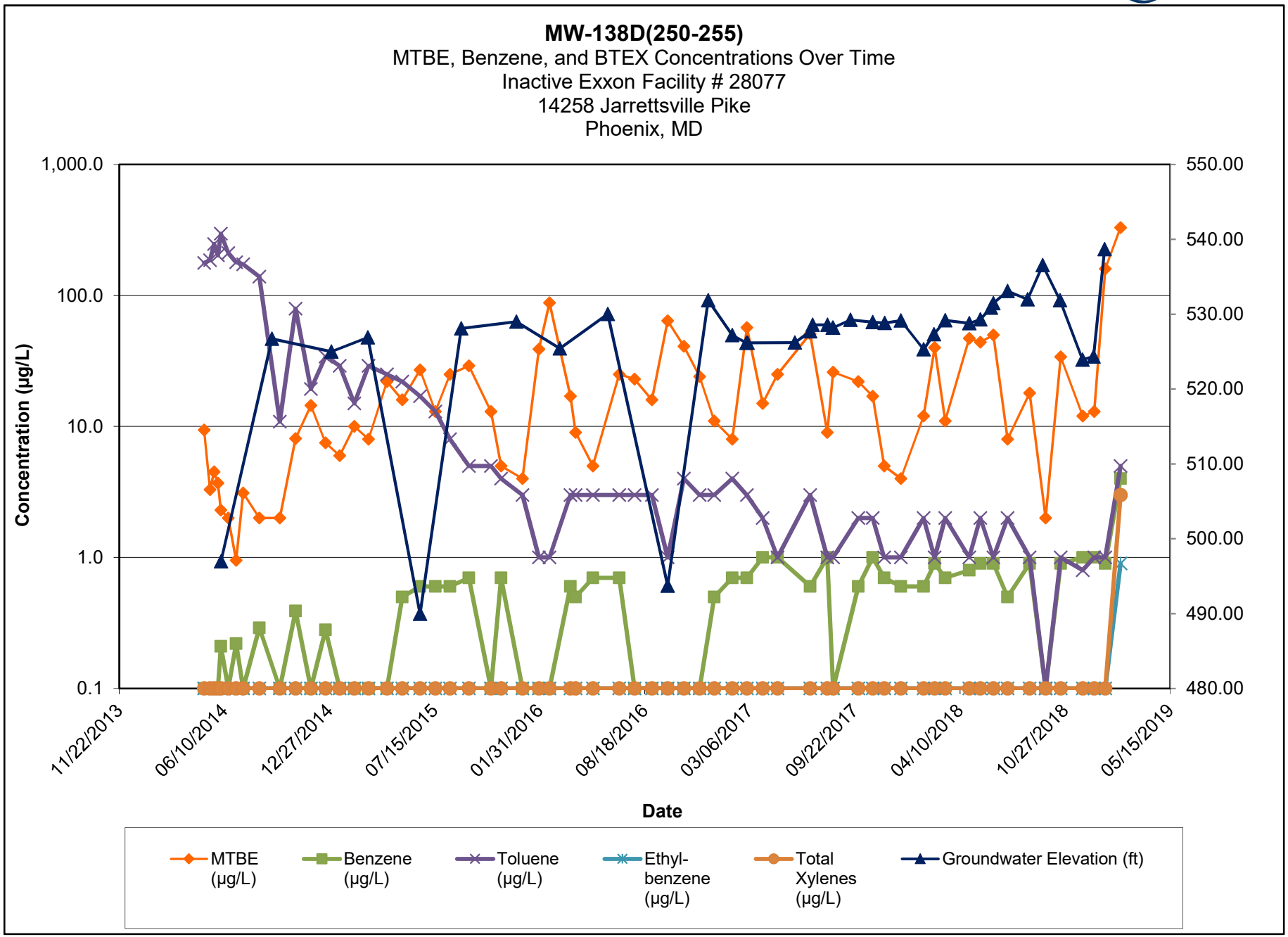
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

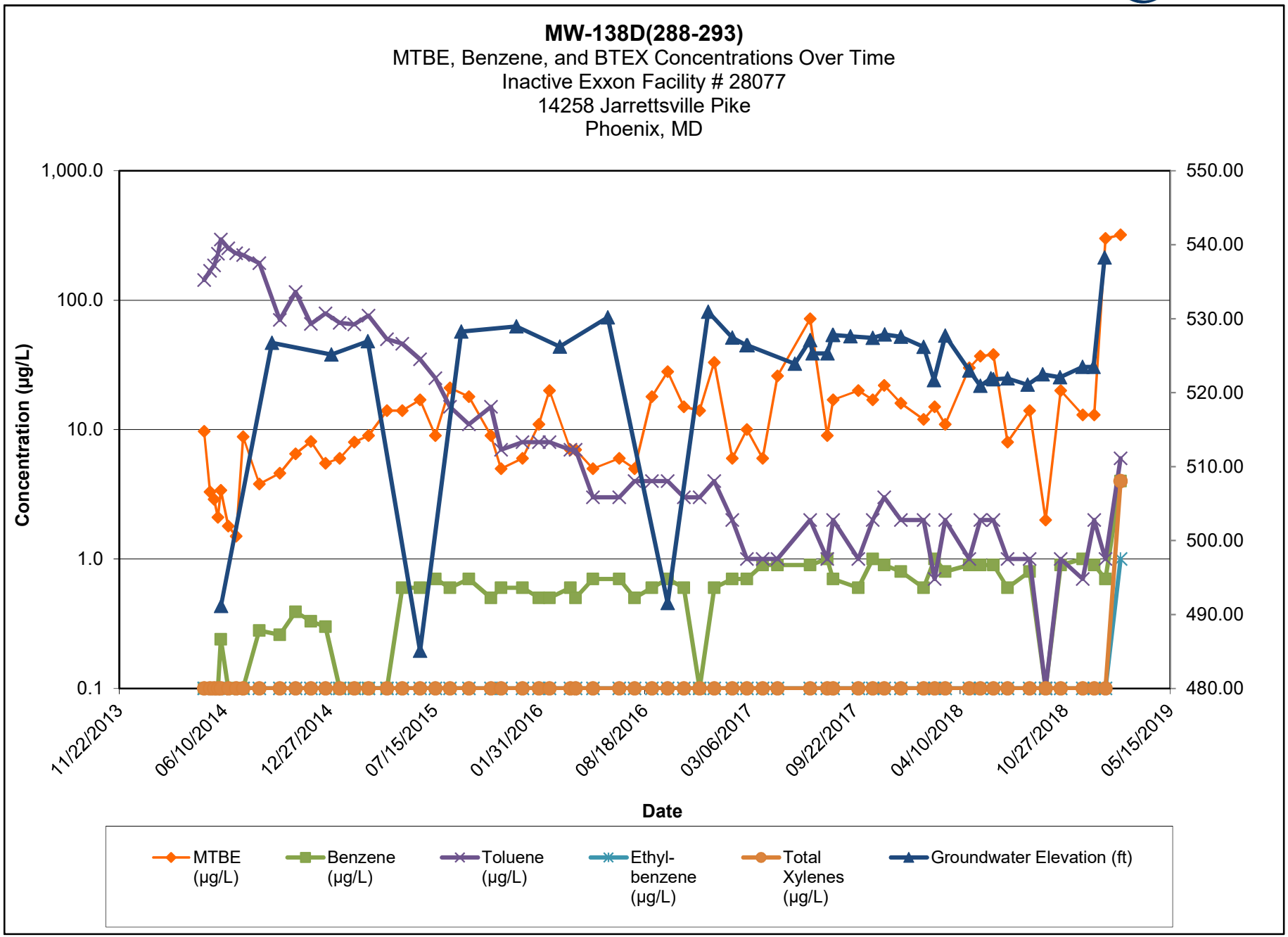
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

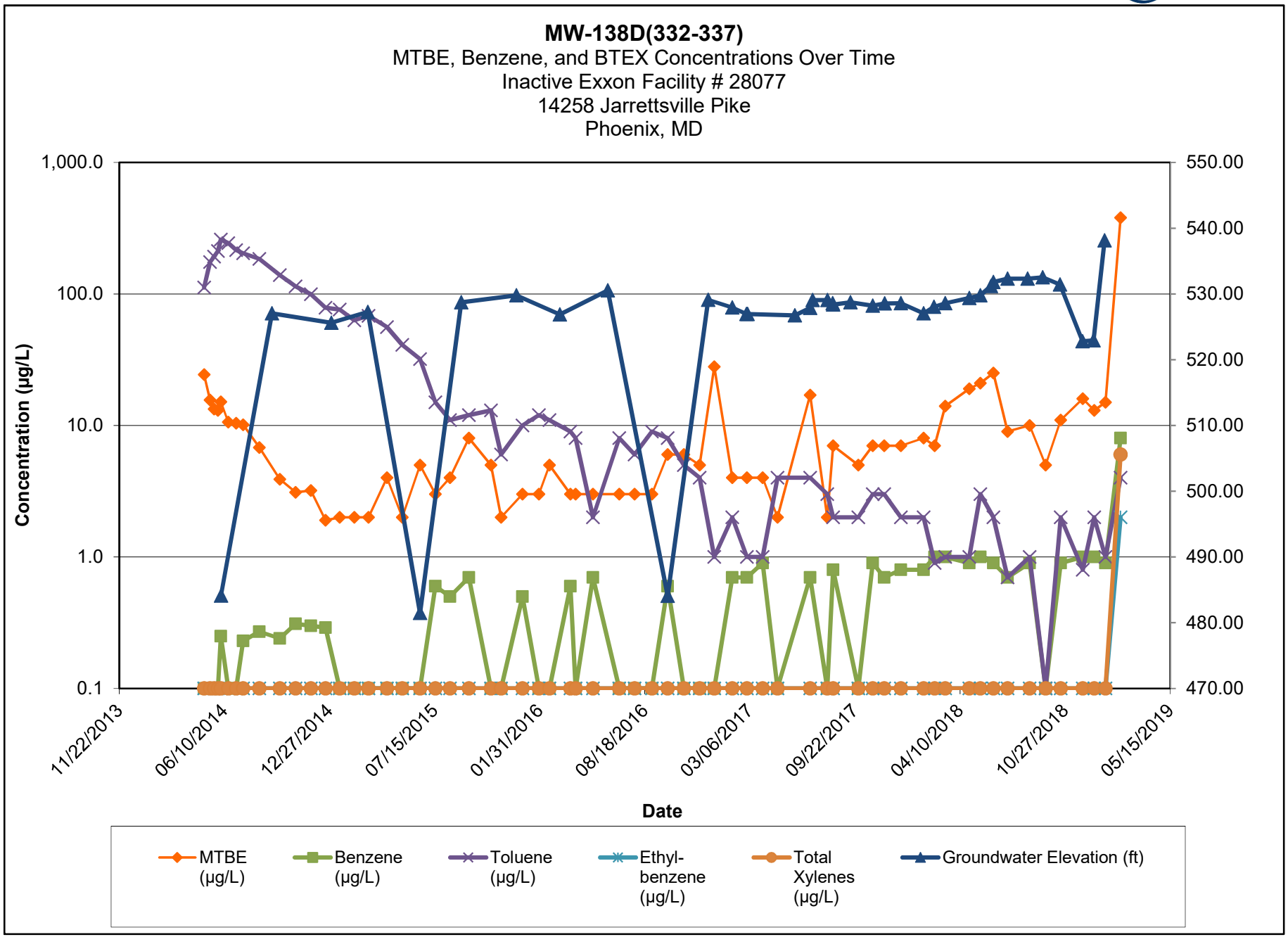
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

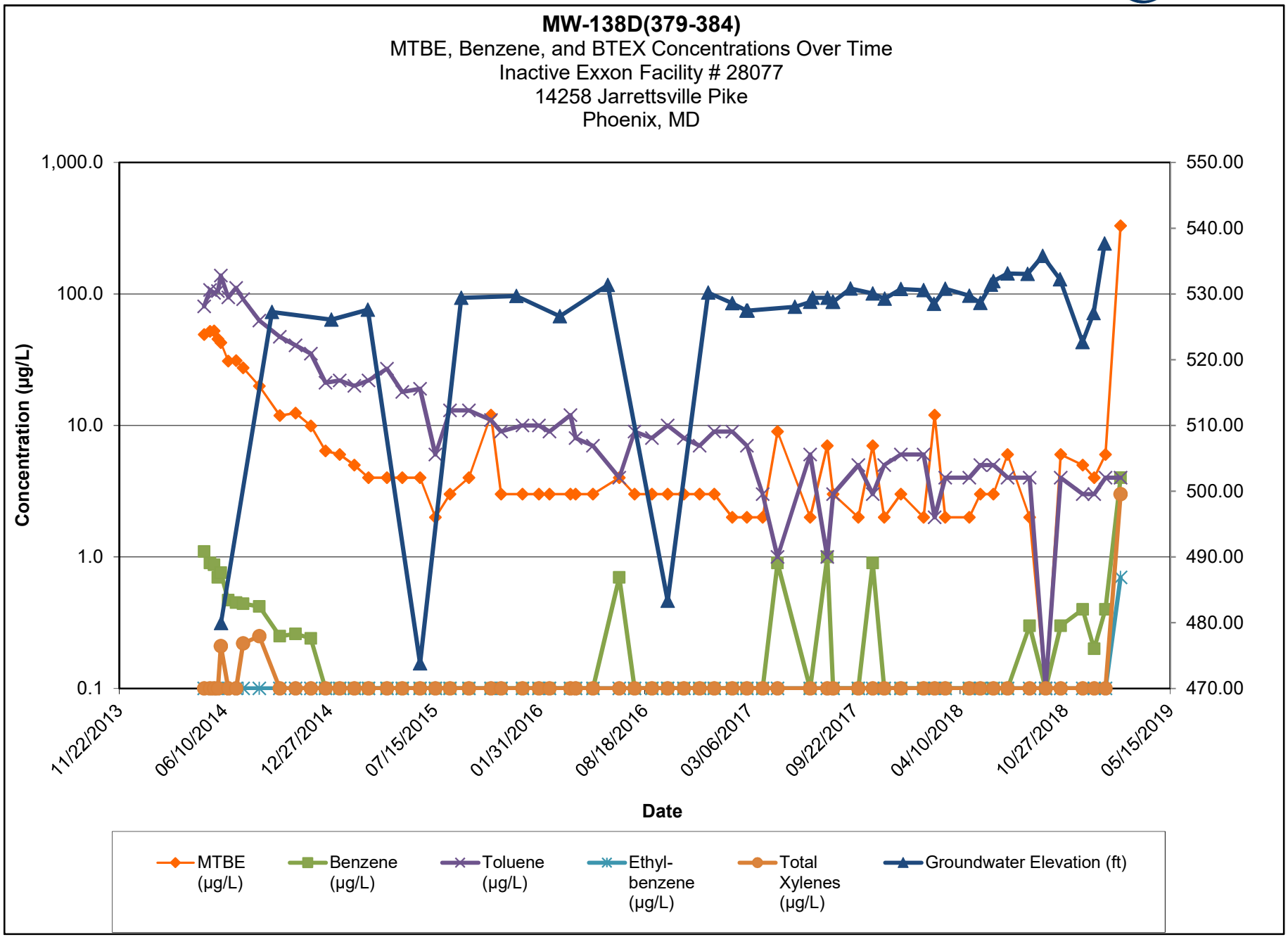
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

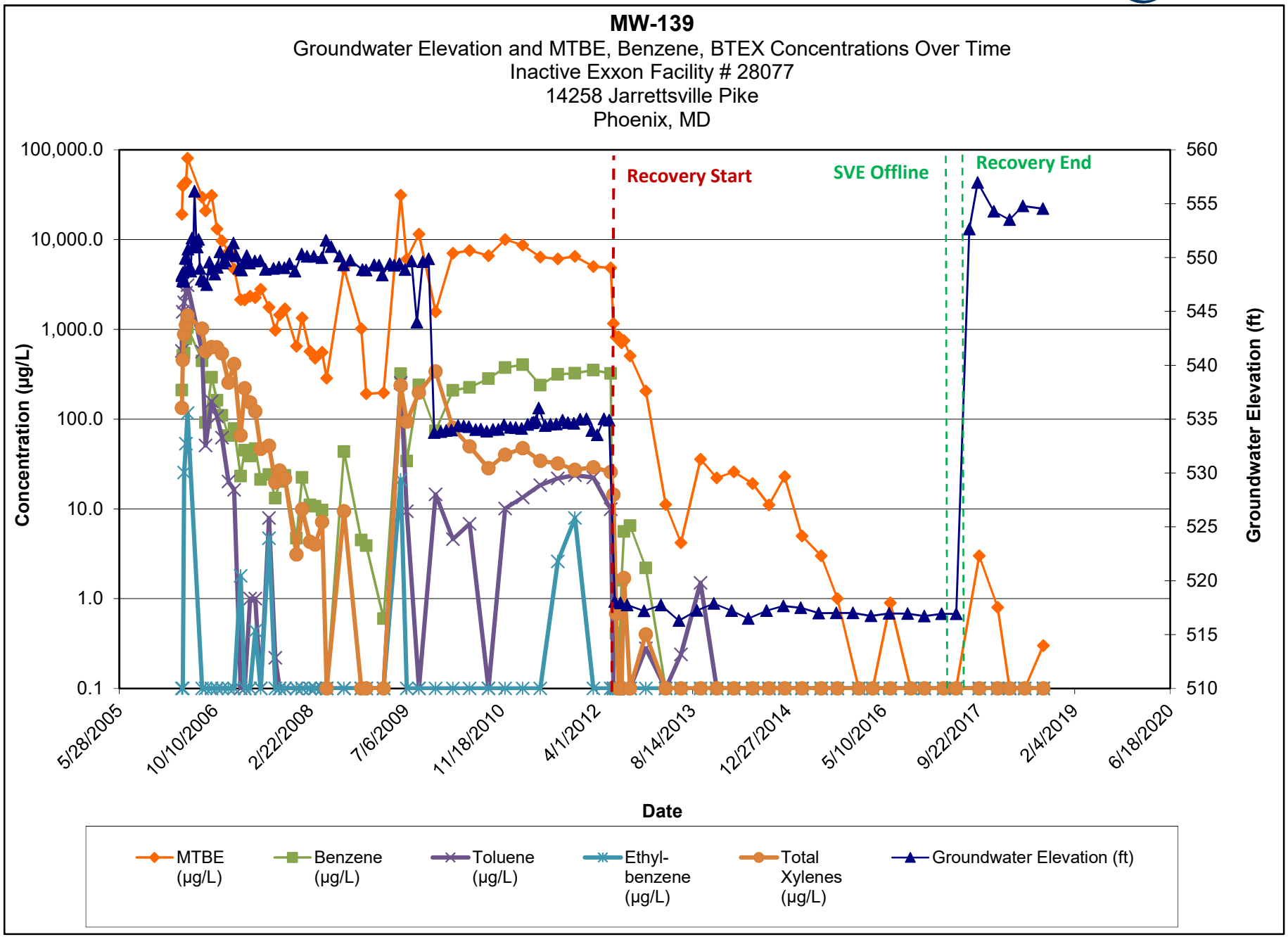
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

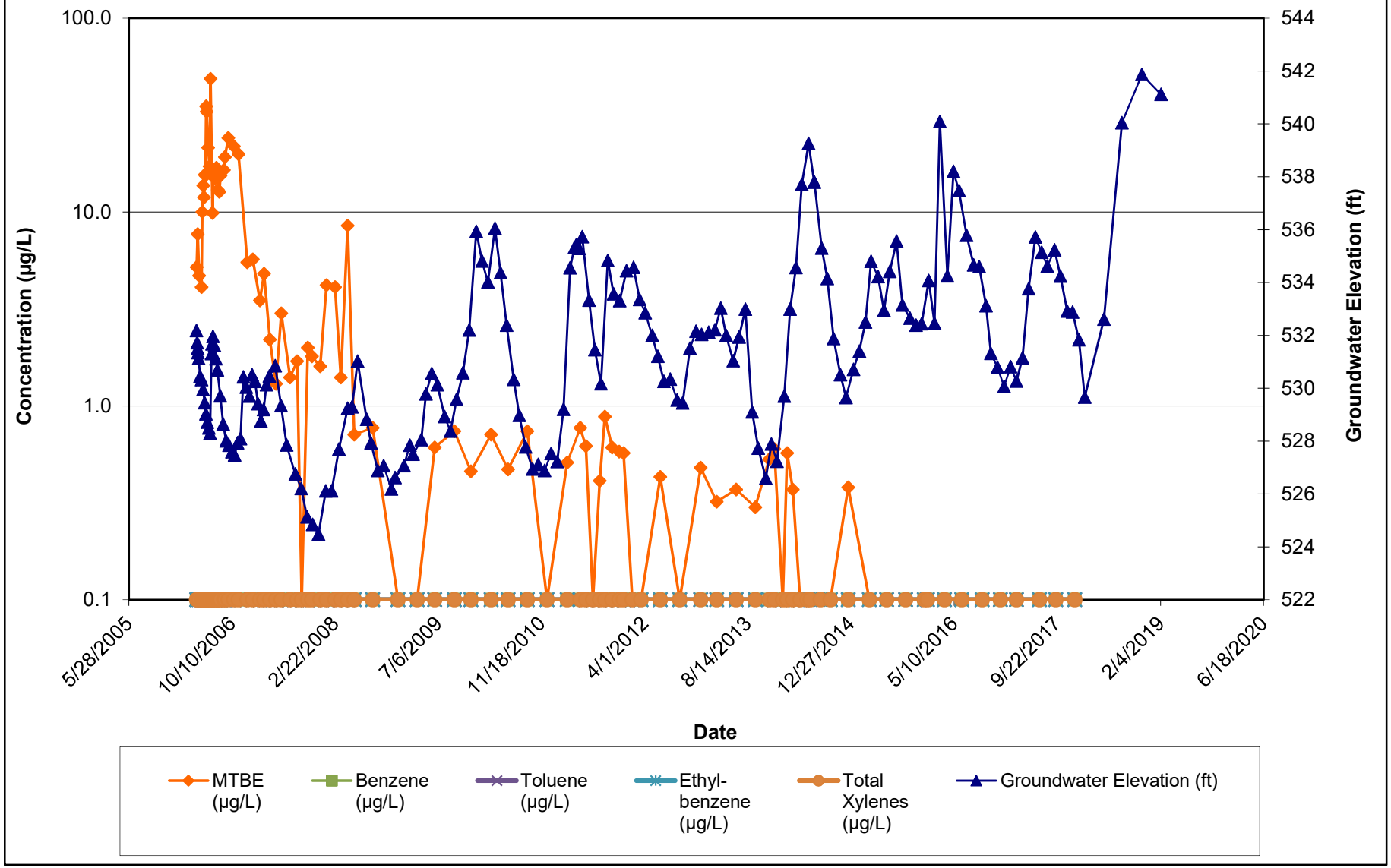


Note:

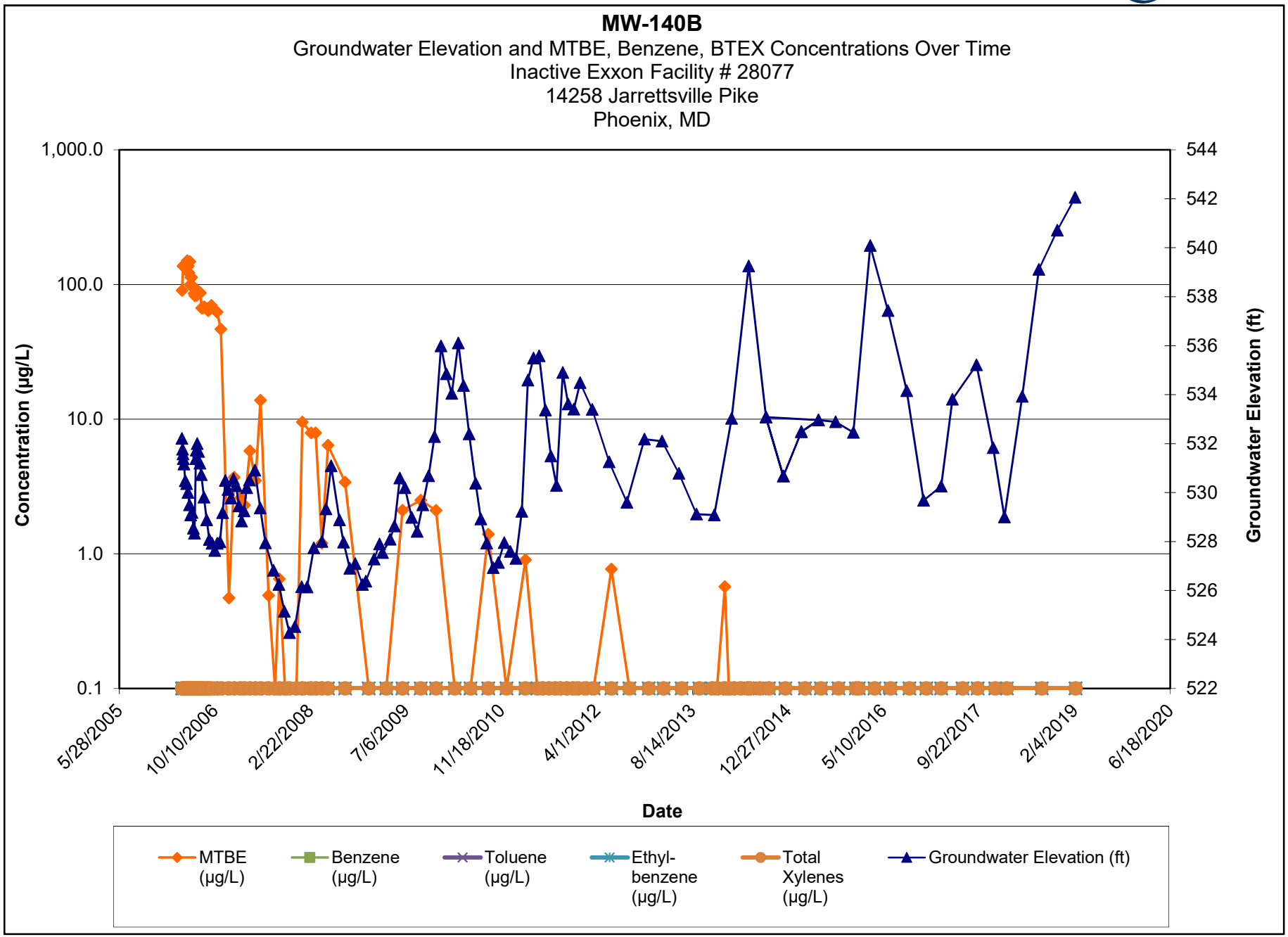
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-140A
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.

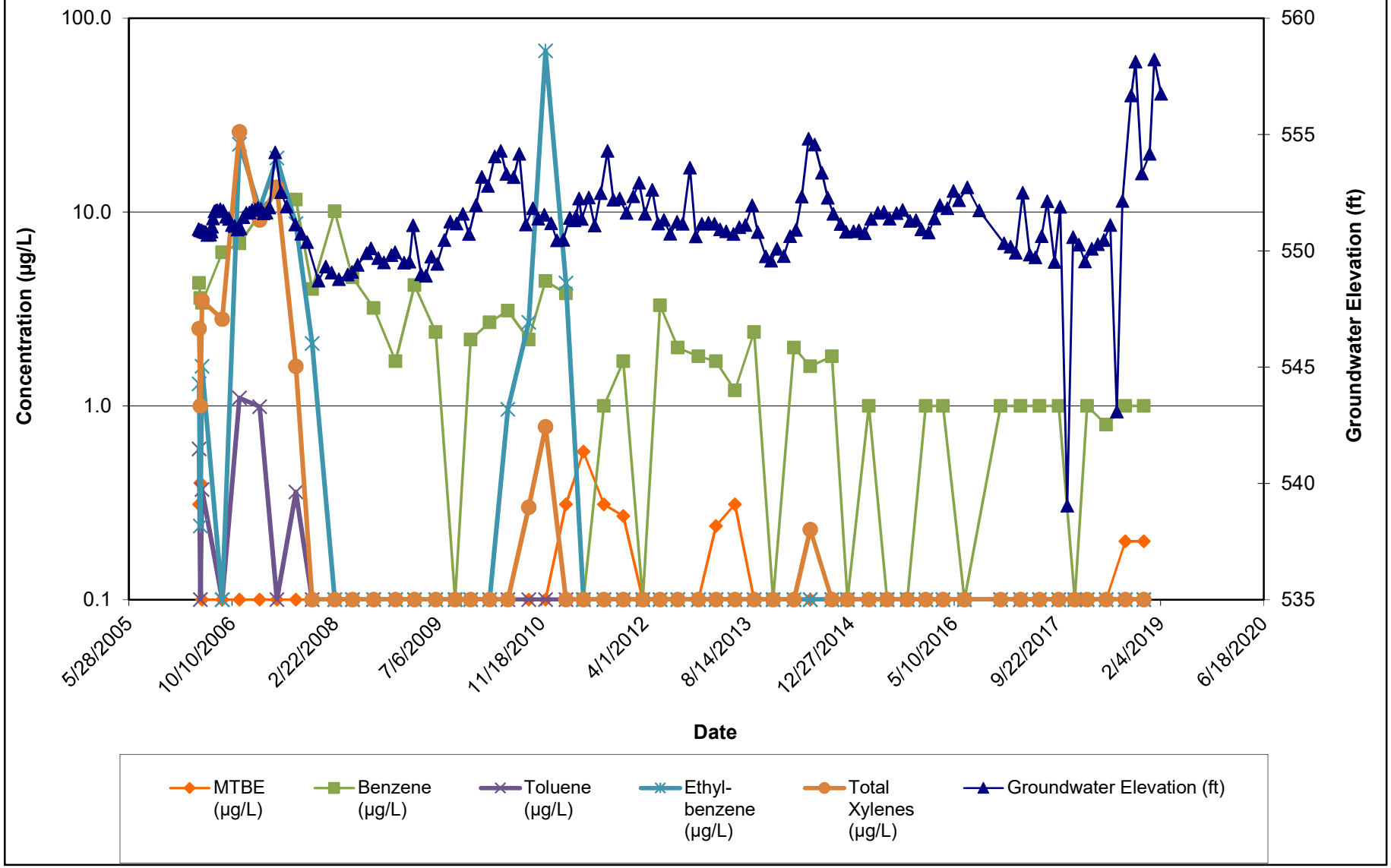


Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

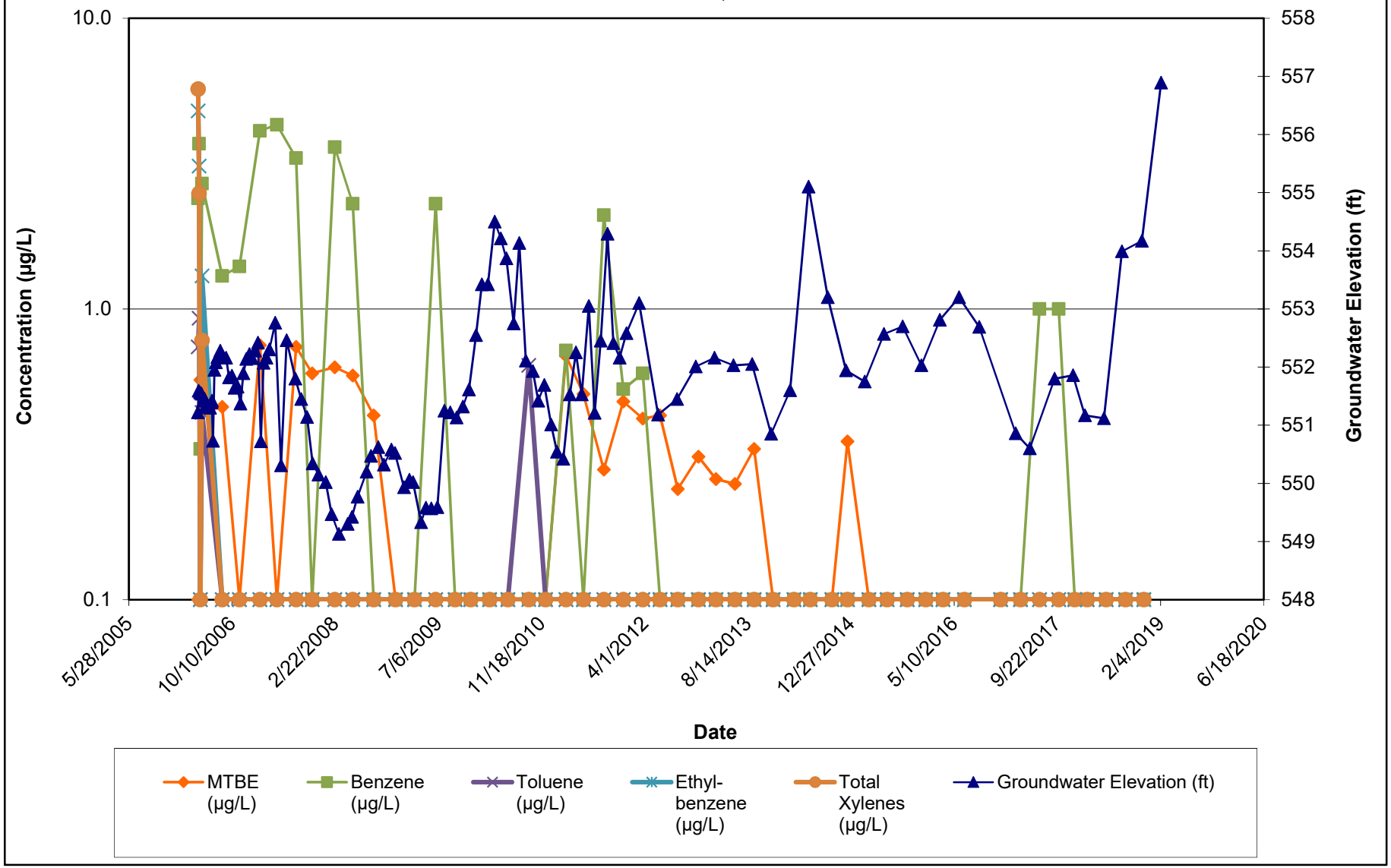
2.) [R] - indicates well was used for remediation at time of reporting.

MW-141A
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD

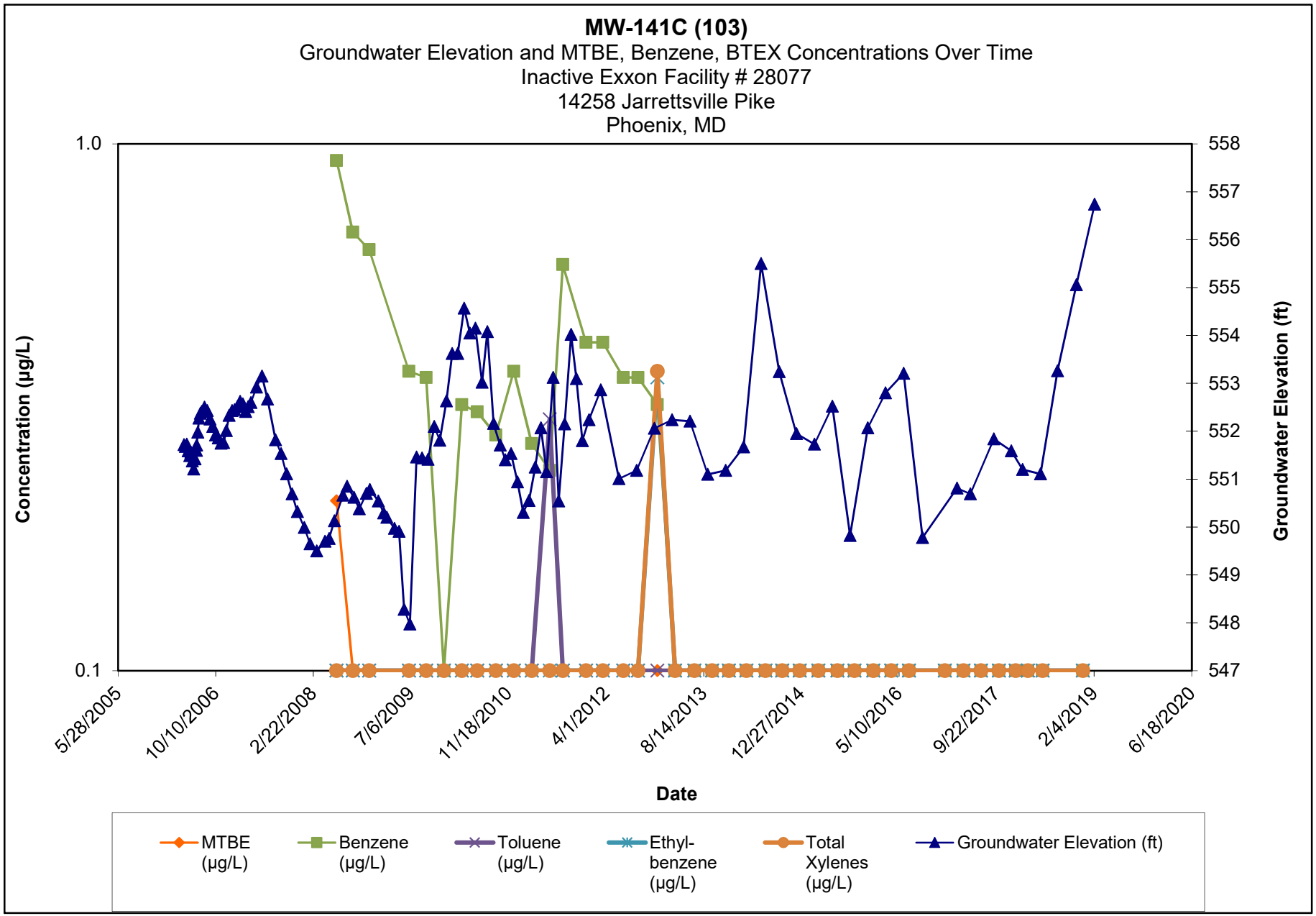


Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.

MW-141B
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



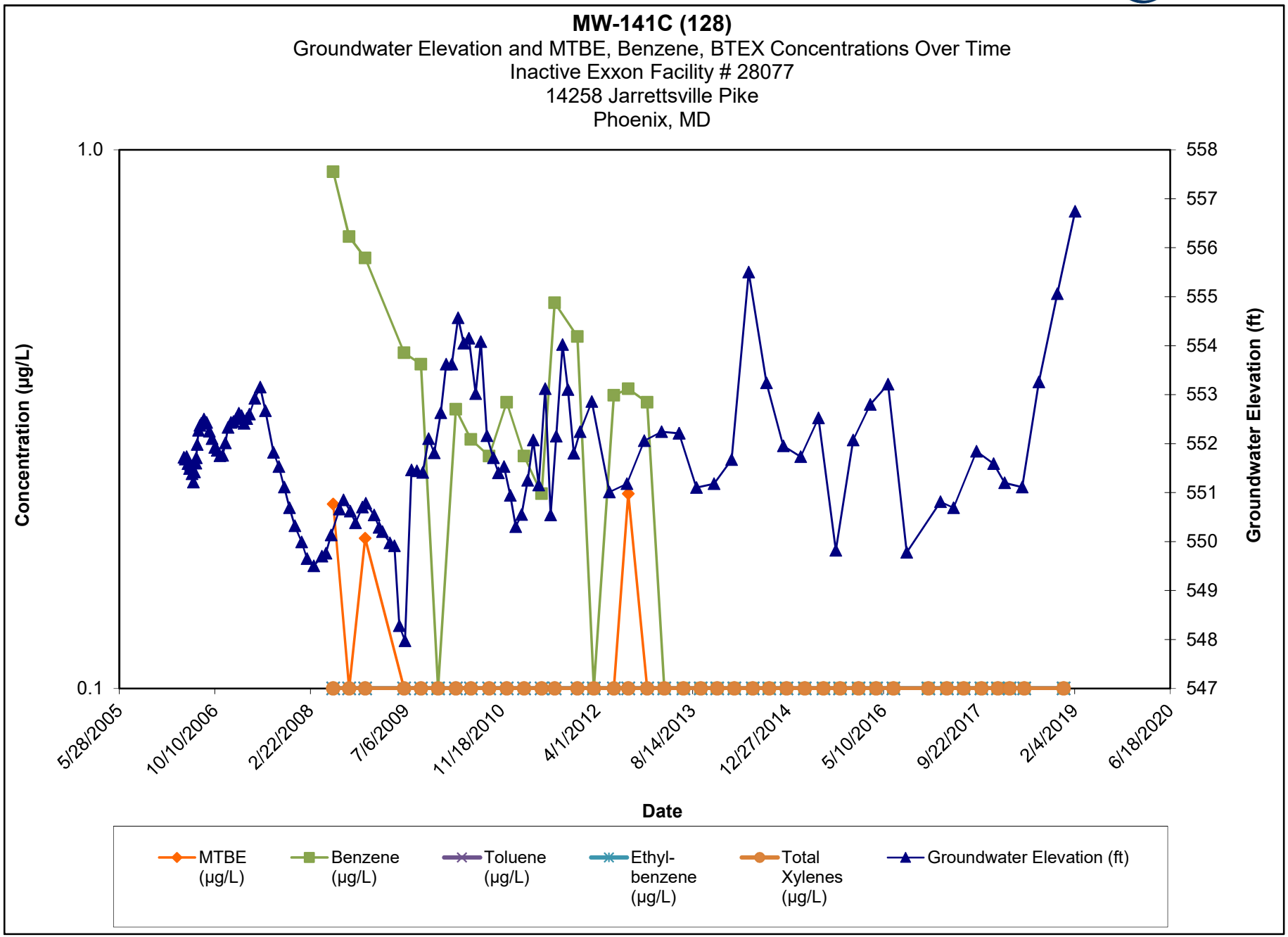
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

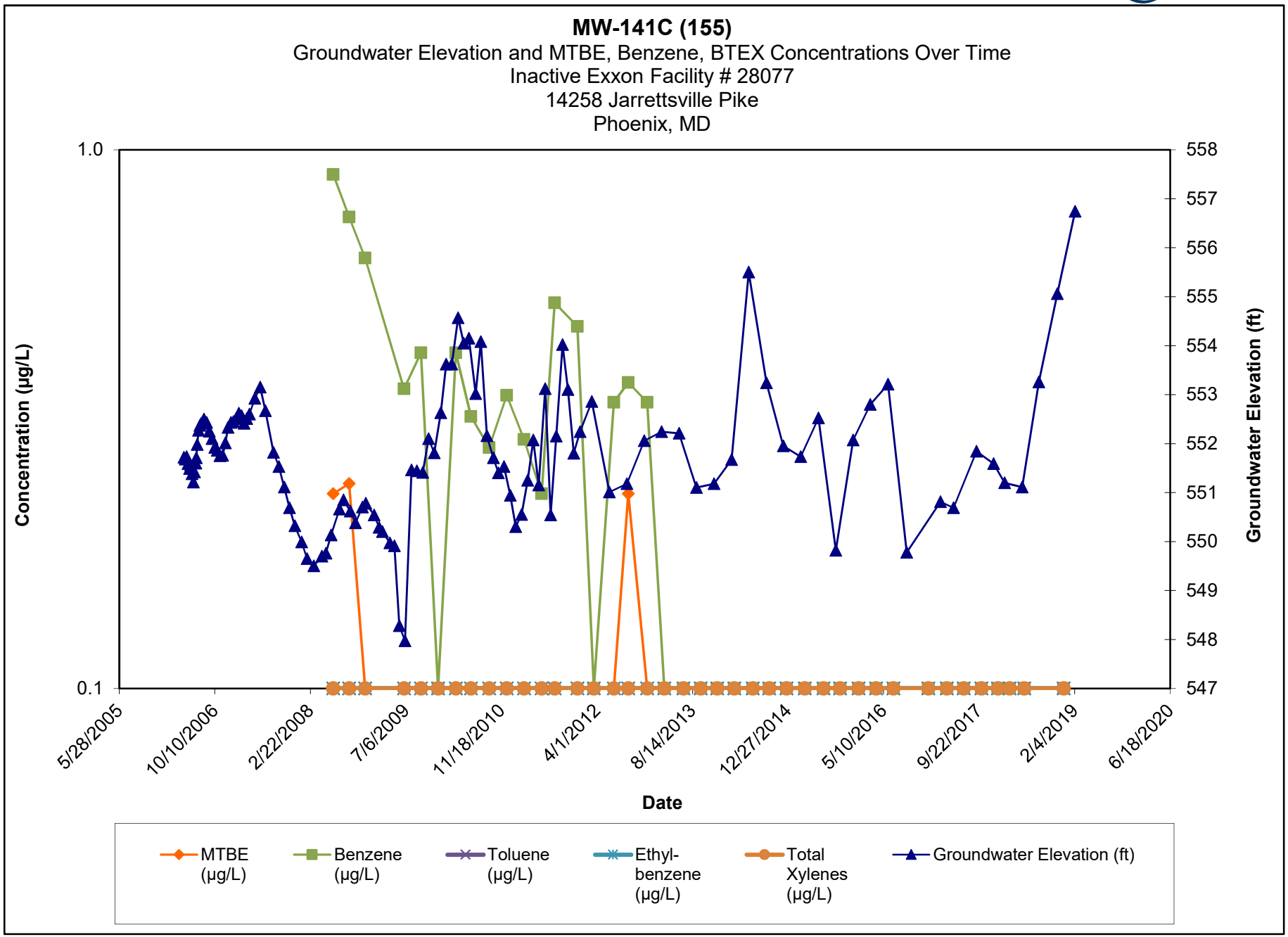
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

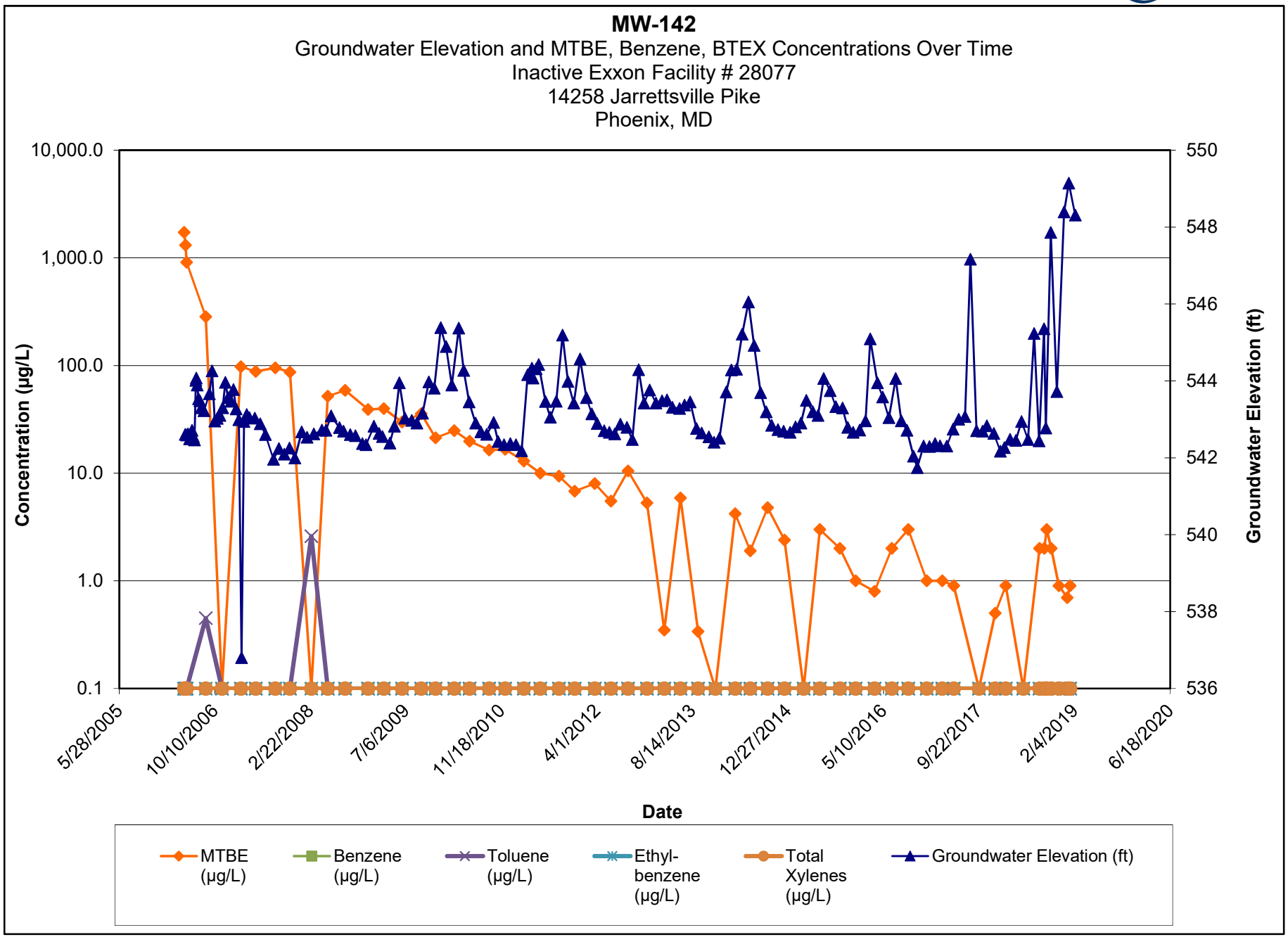
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

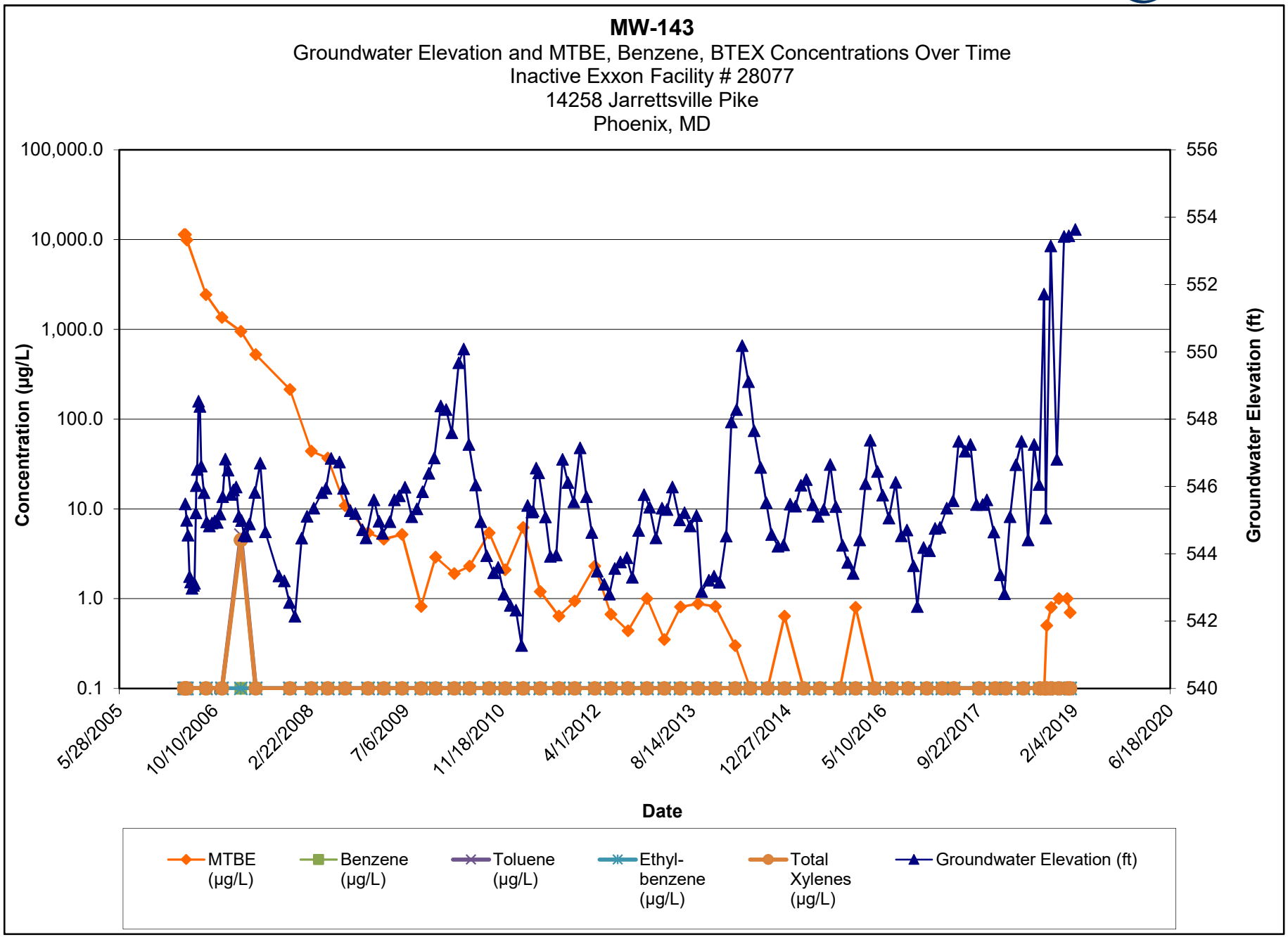
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

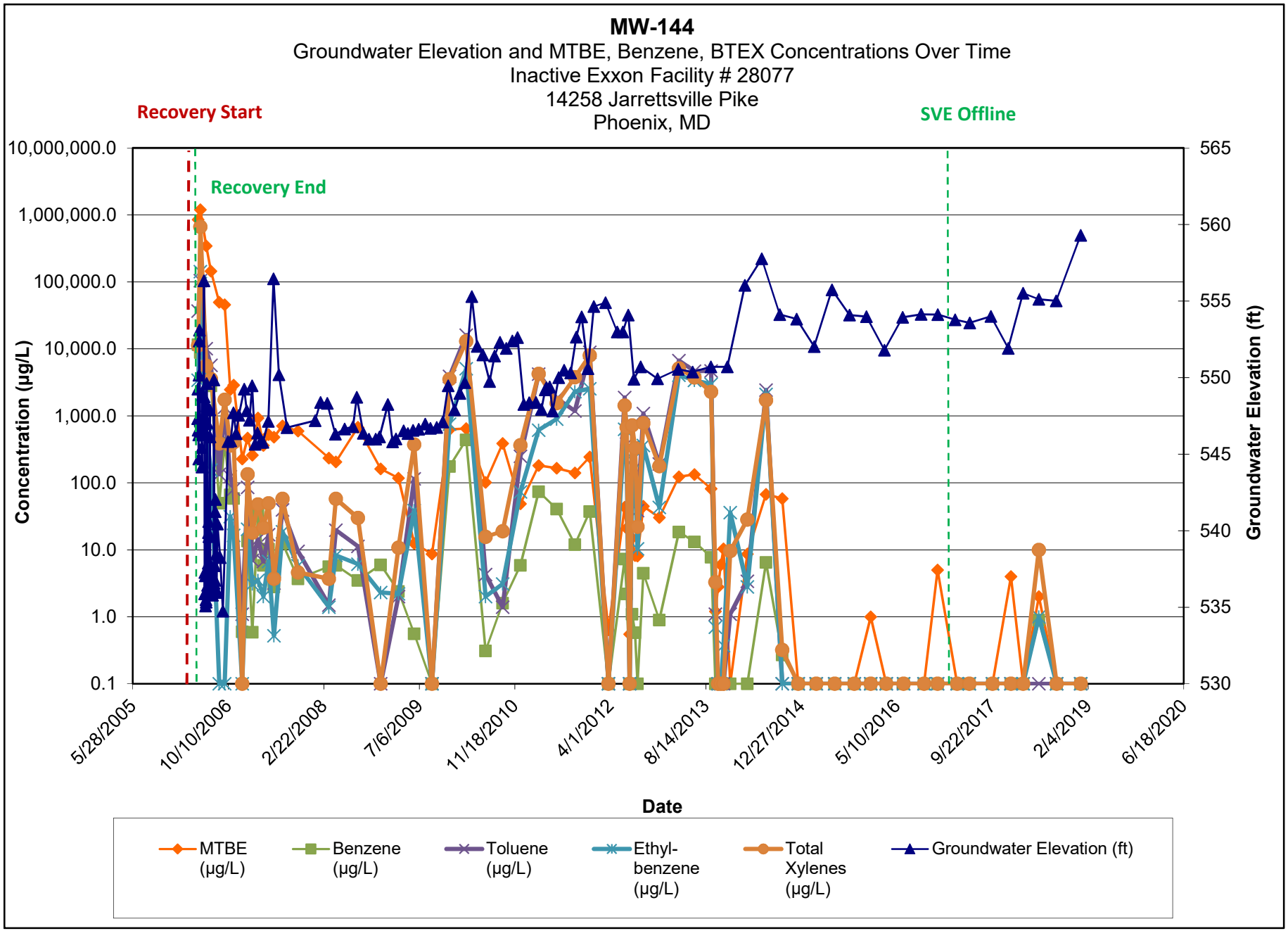
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

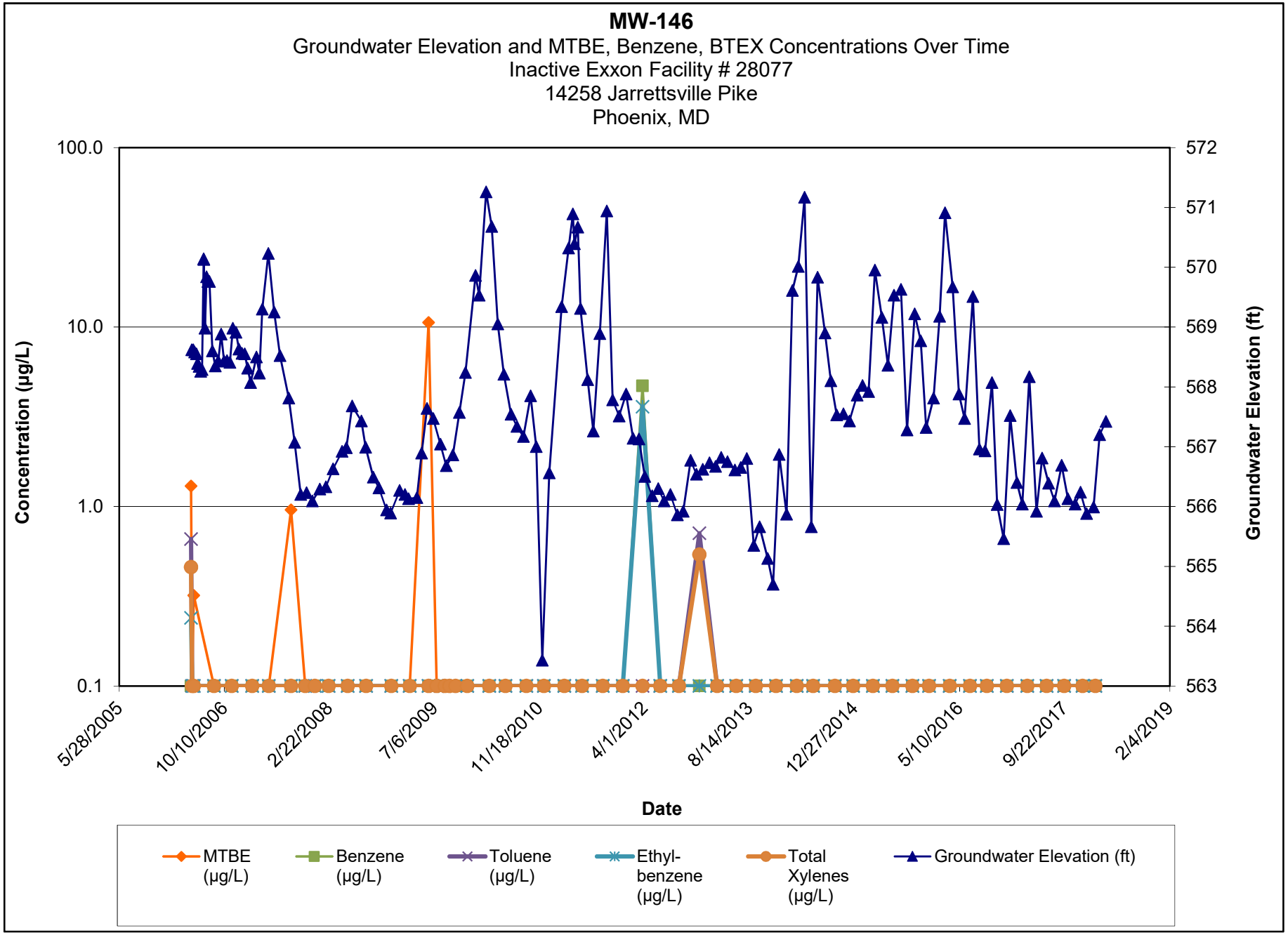
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

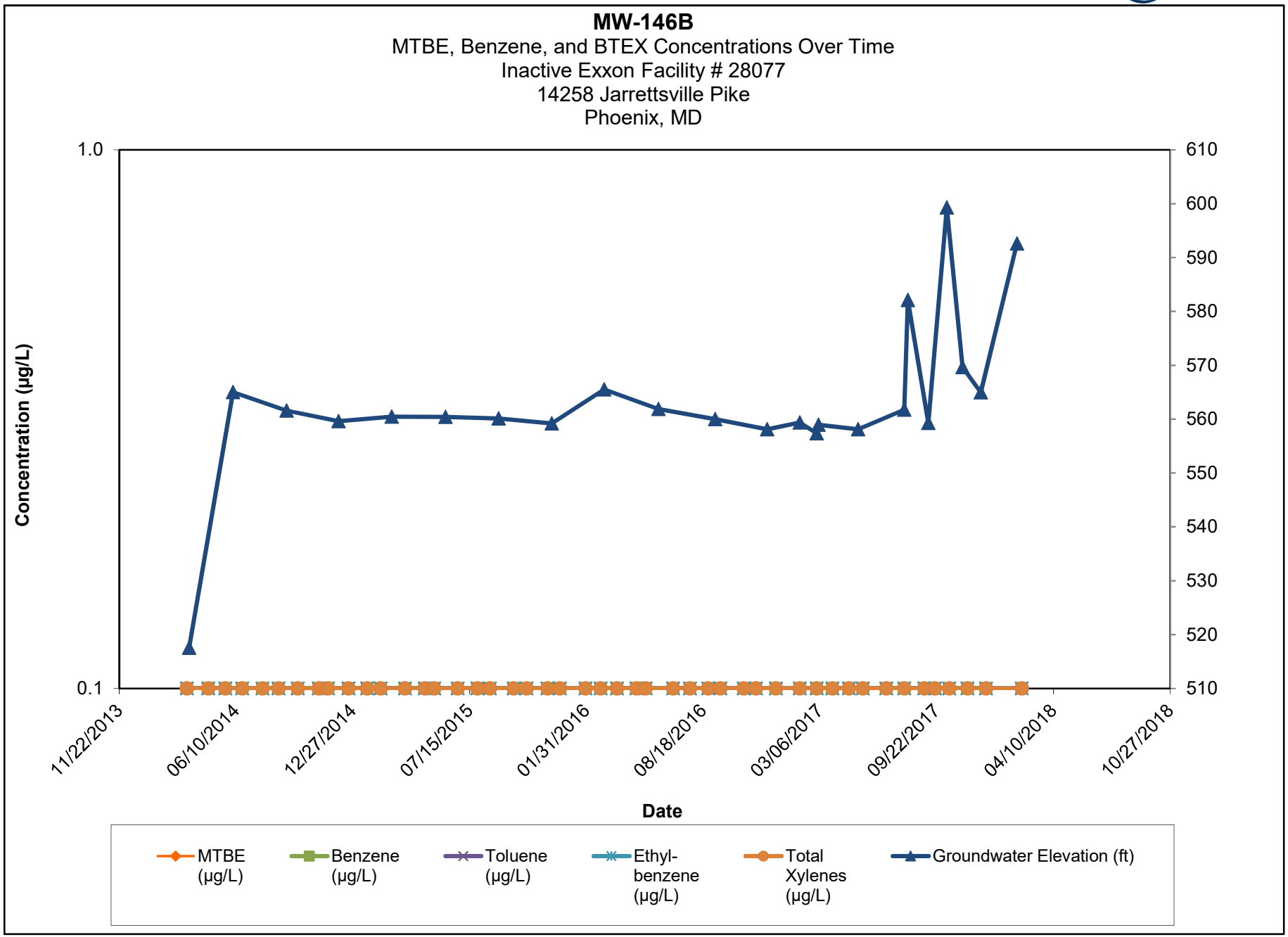
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

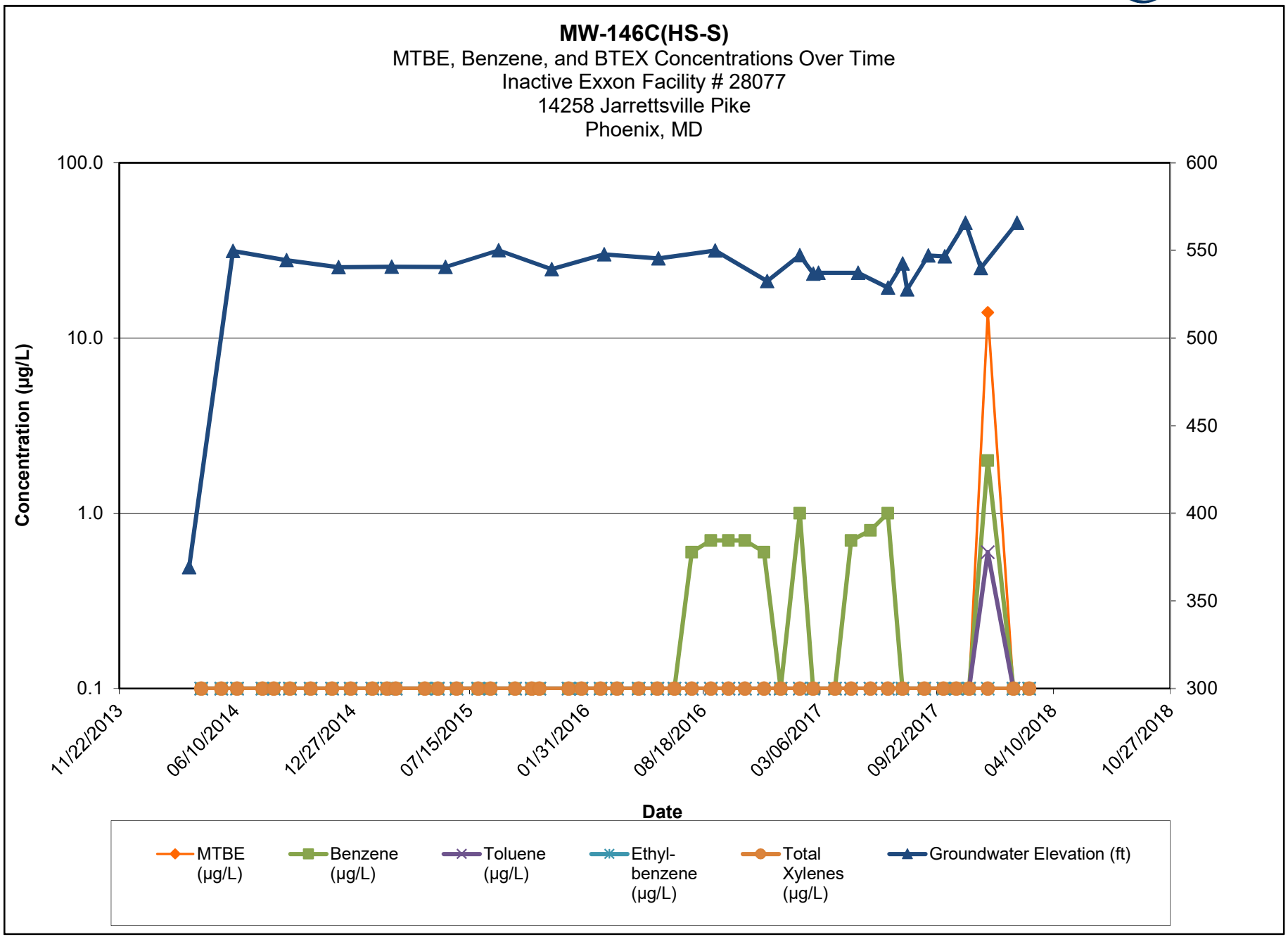
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

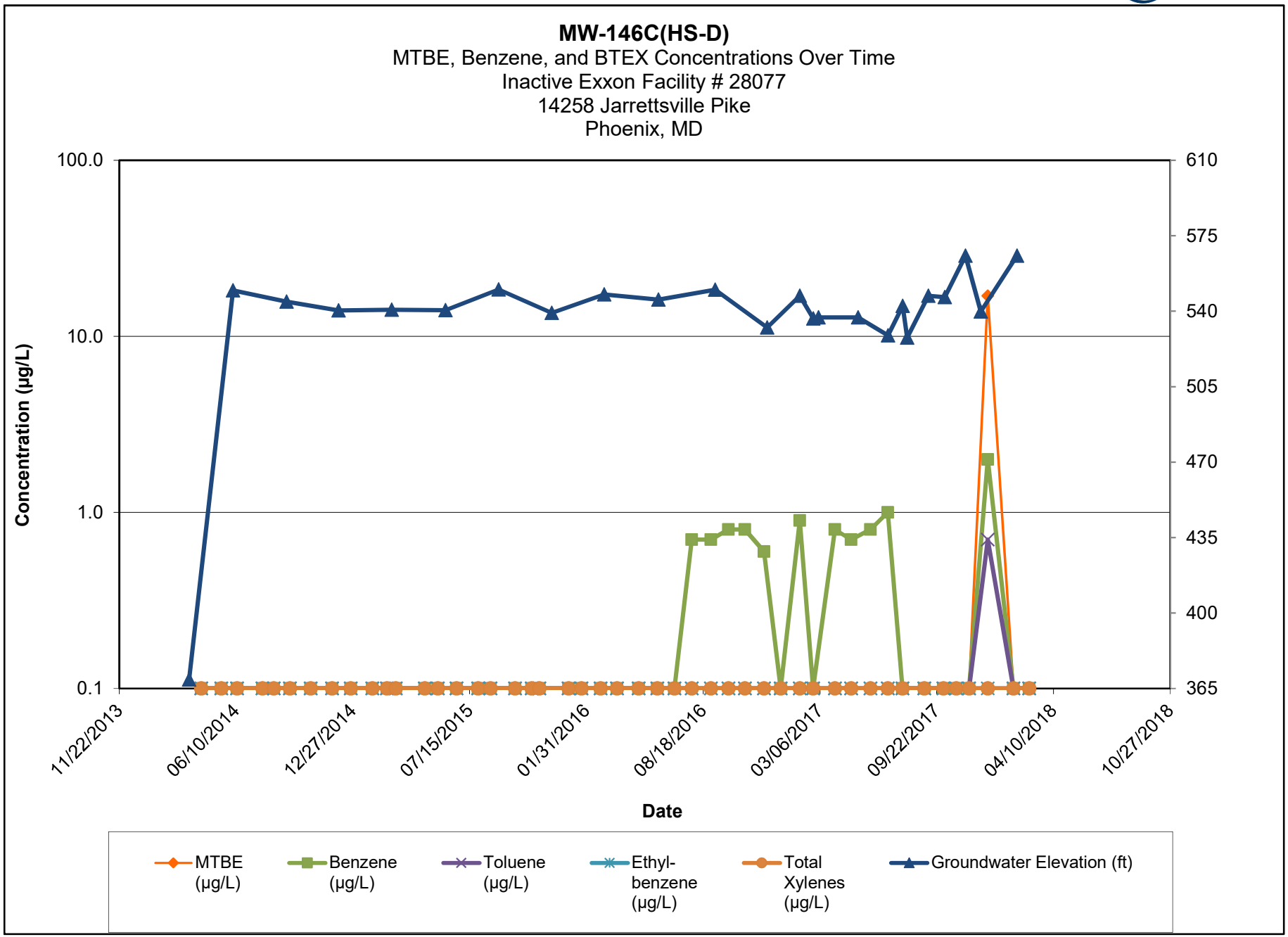
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

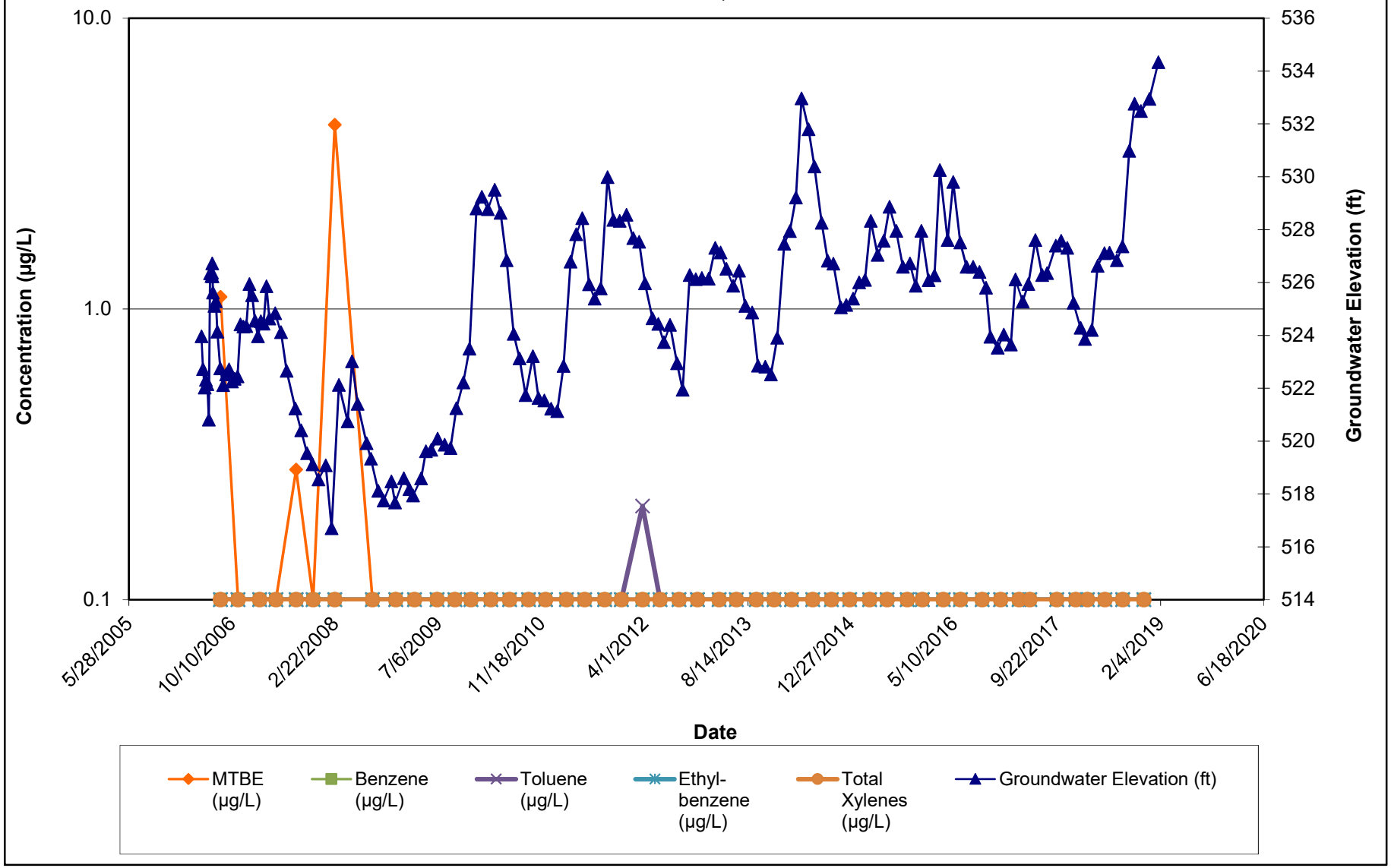


Note:

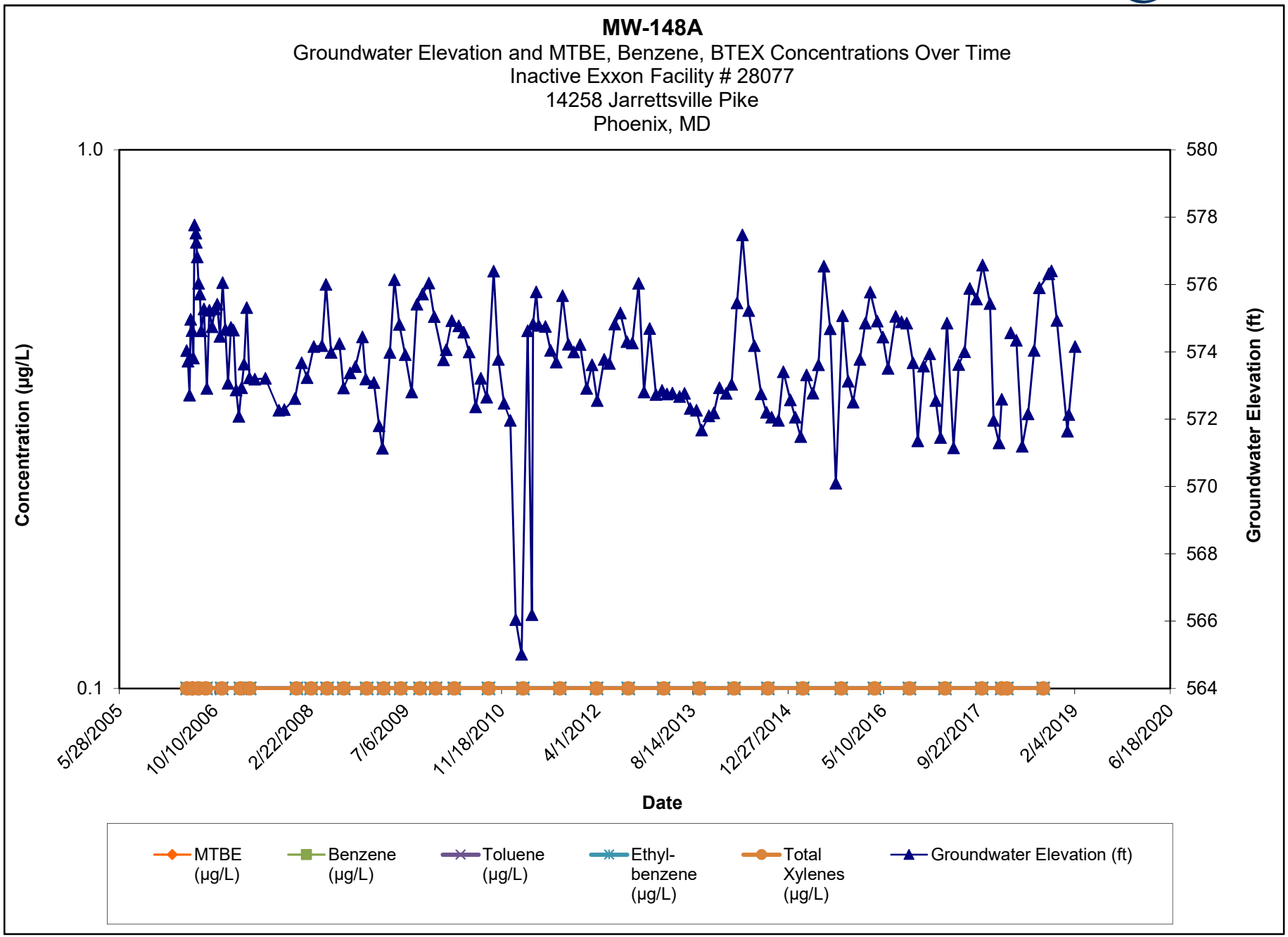
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-147PB
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



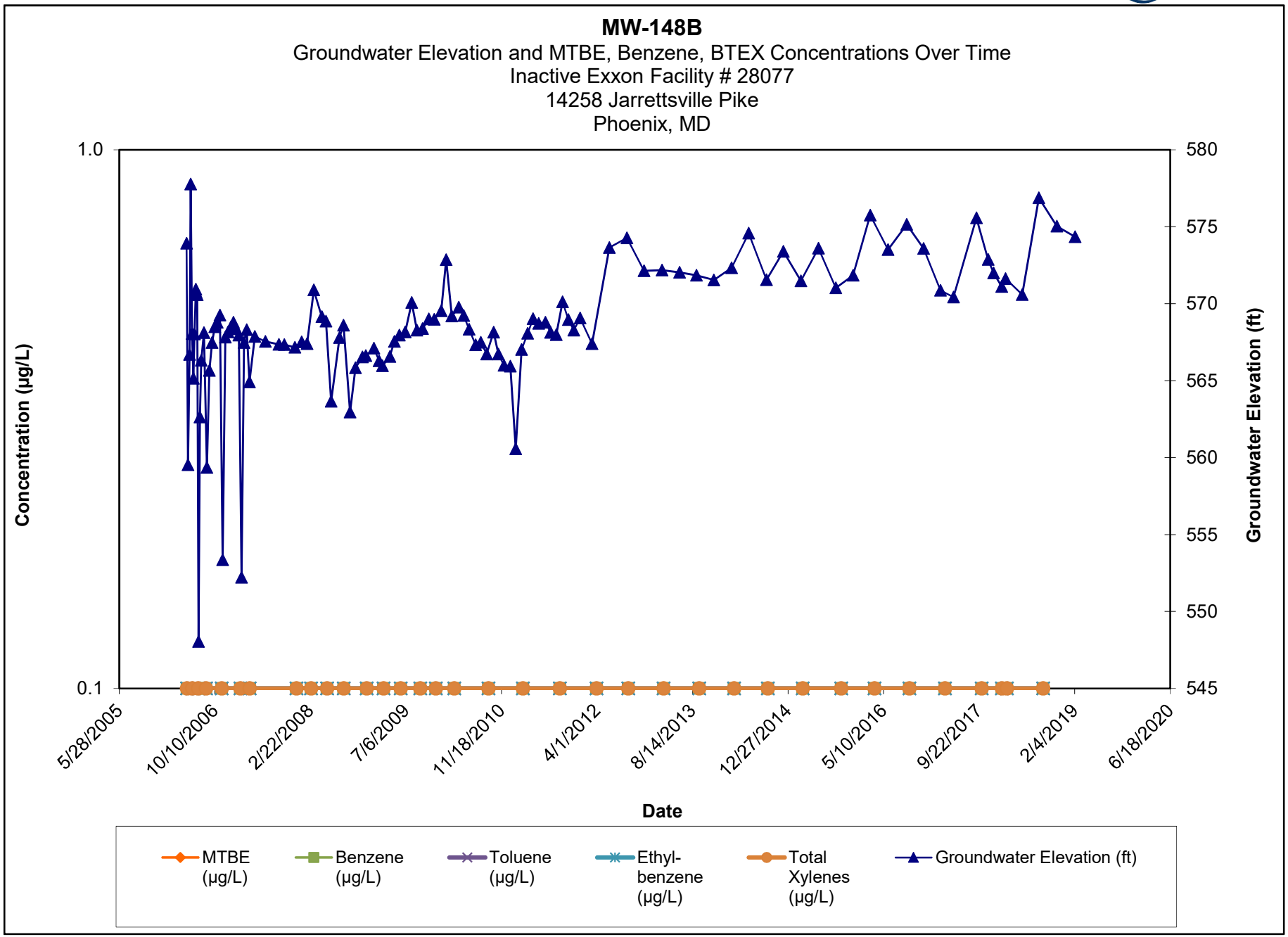
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

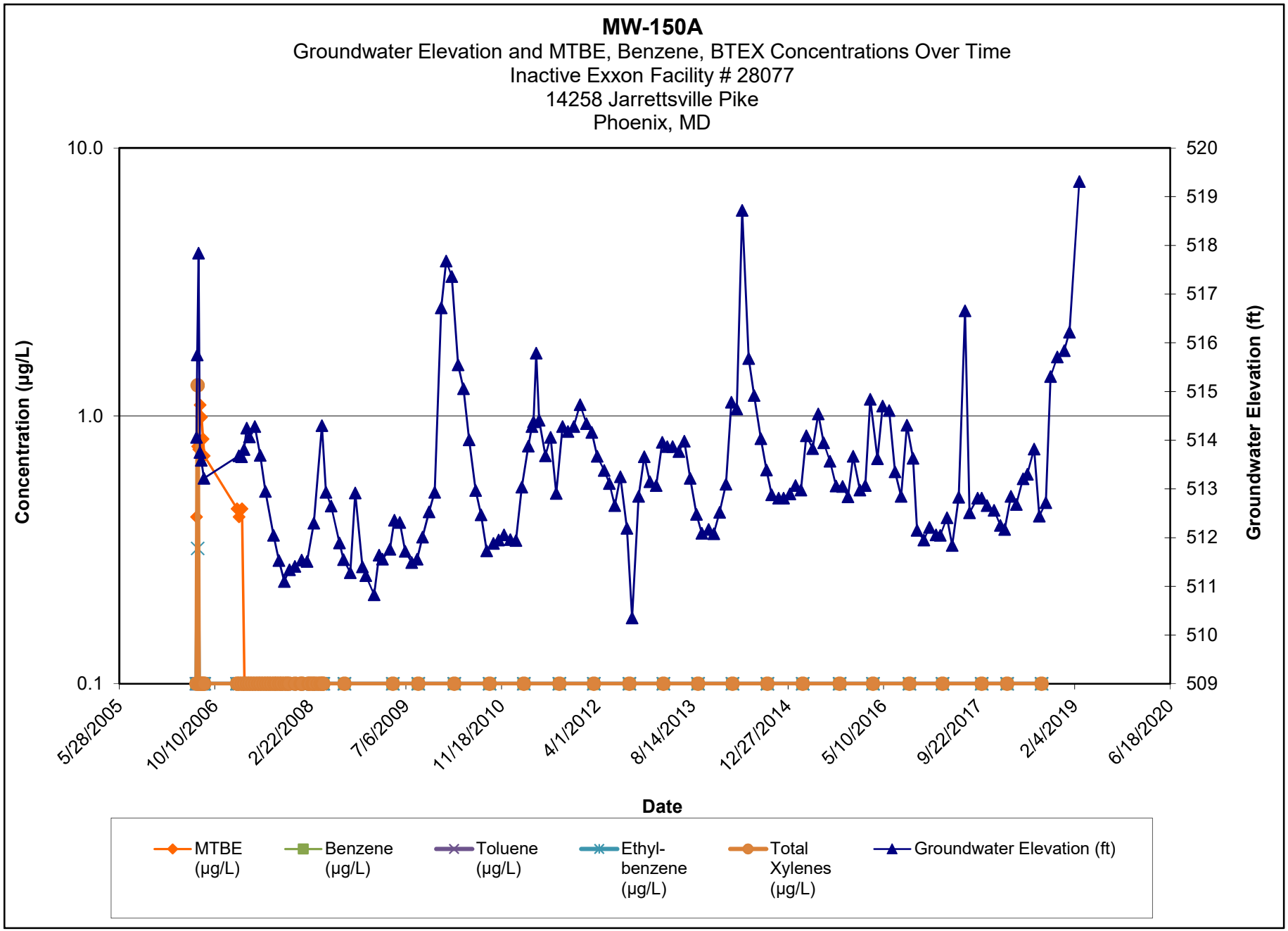
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

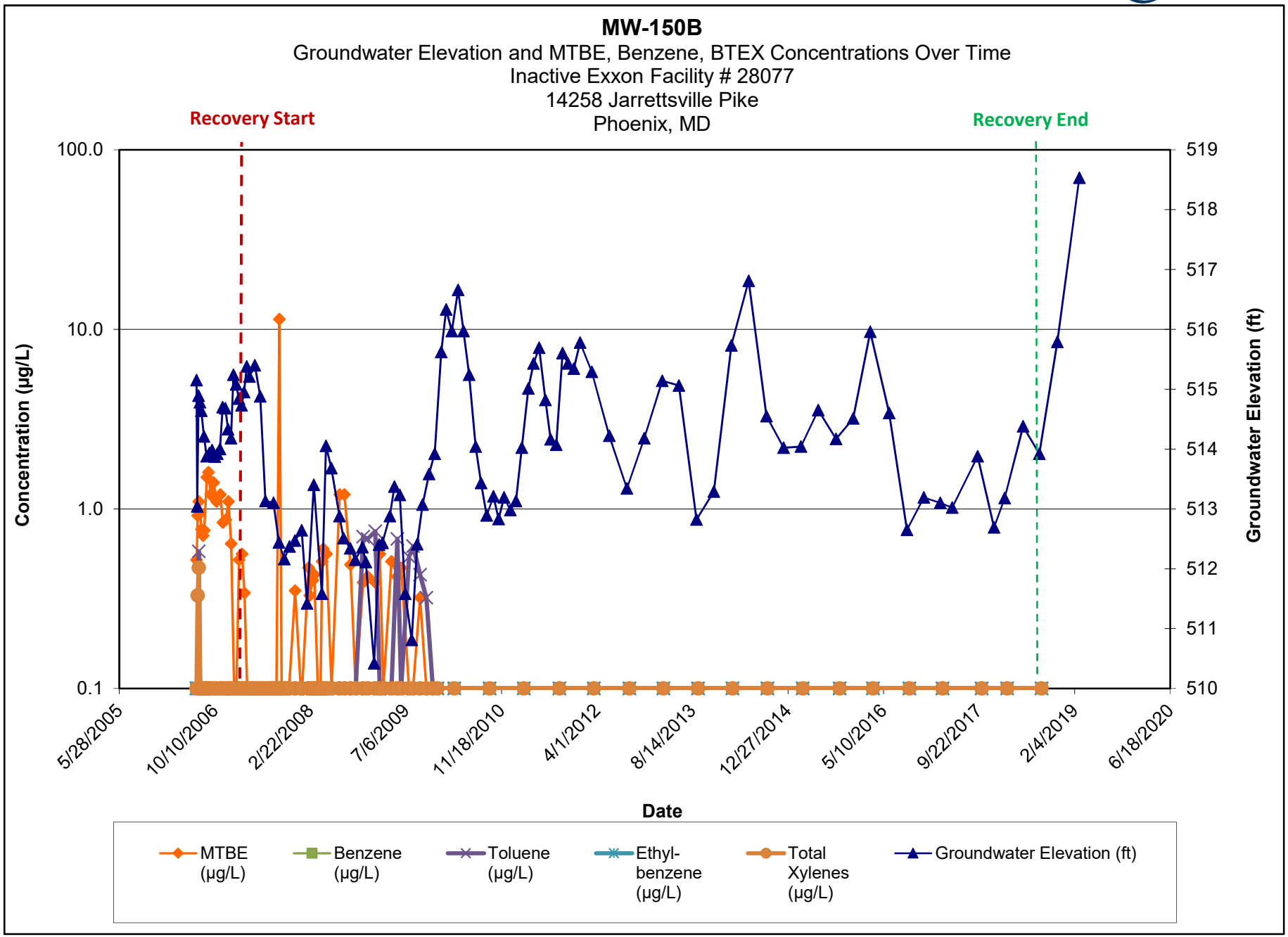
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

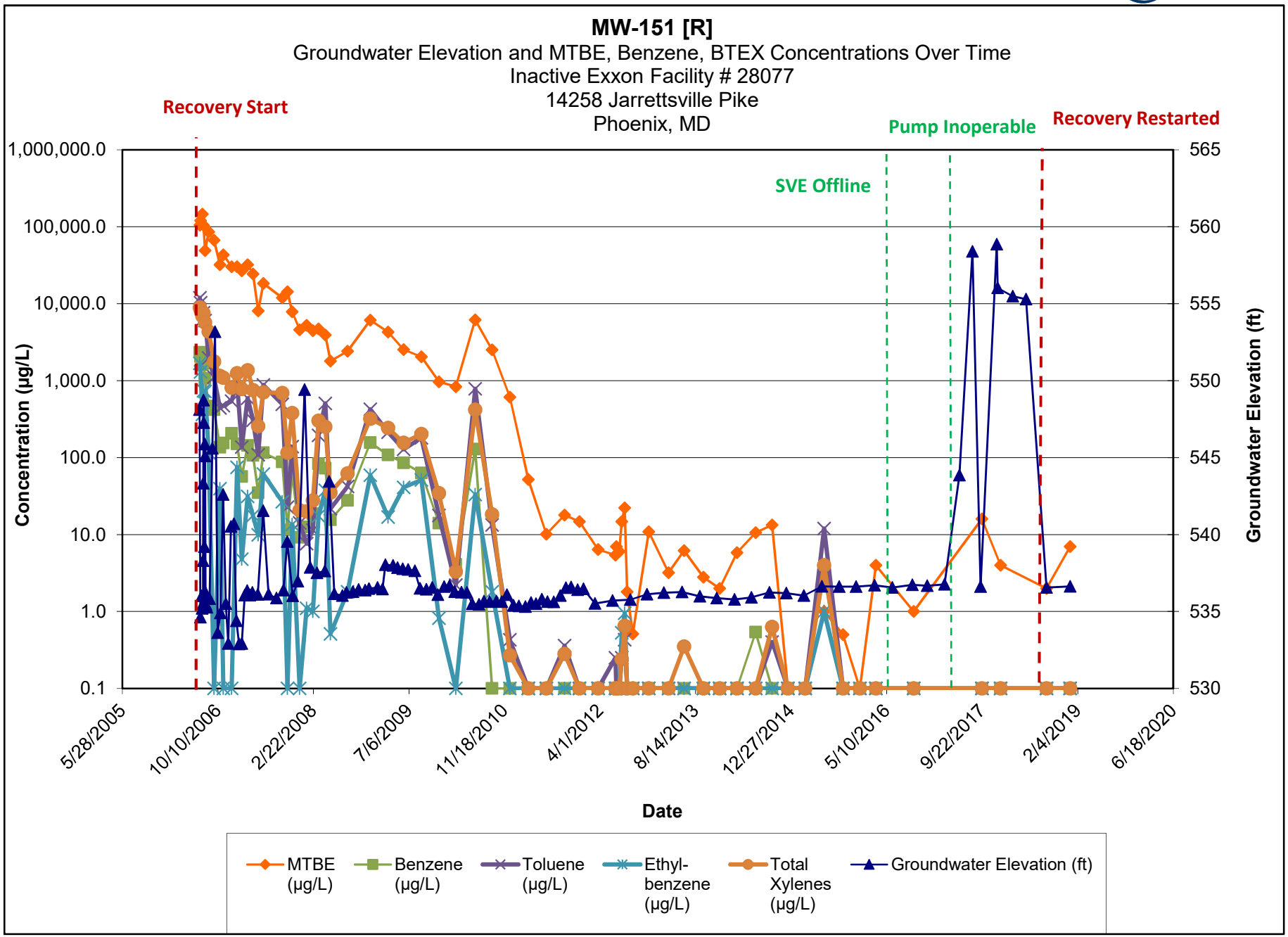
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

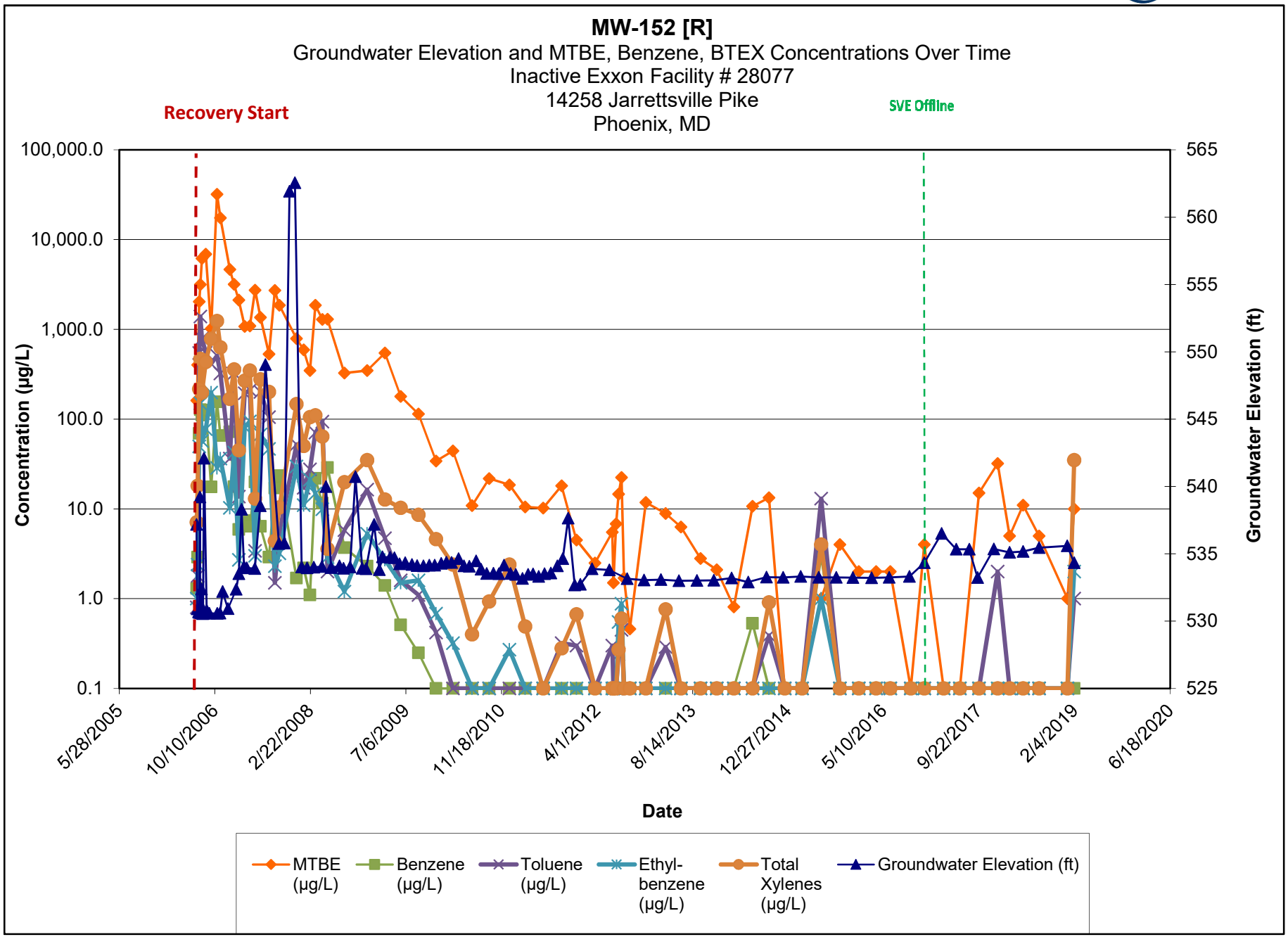
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

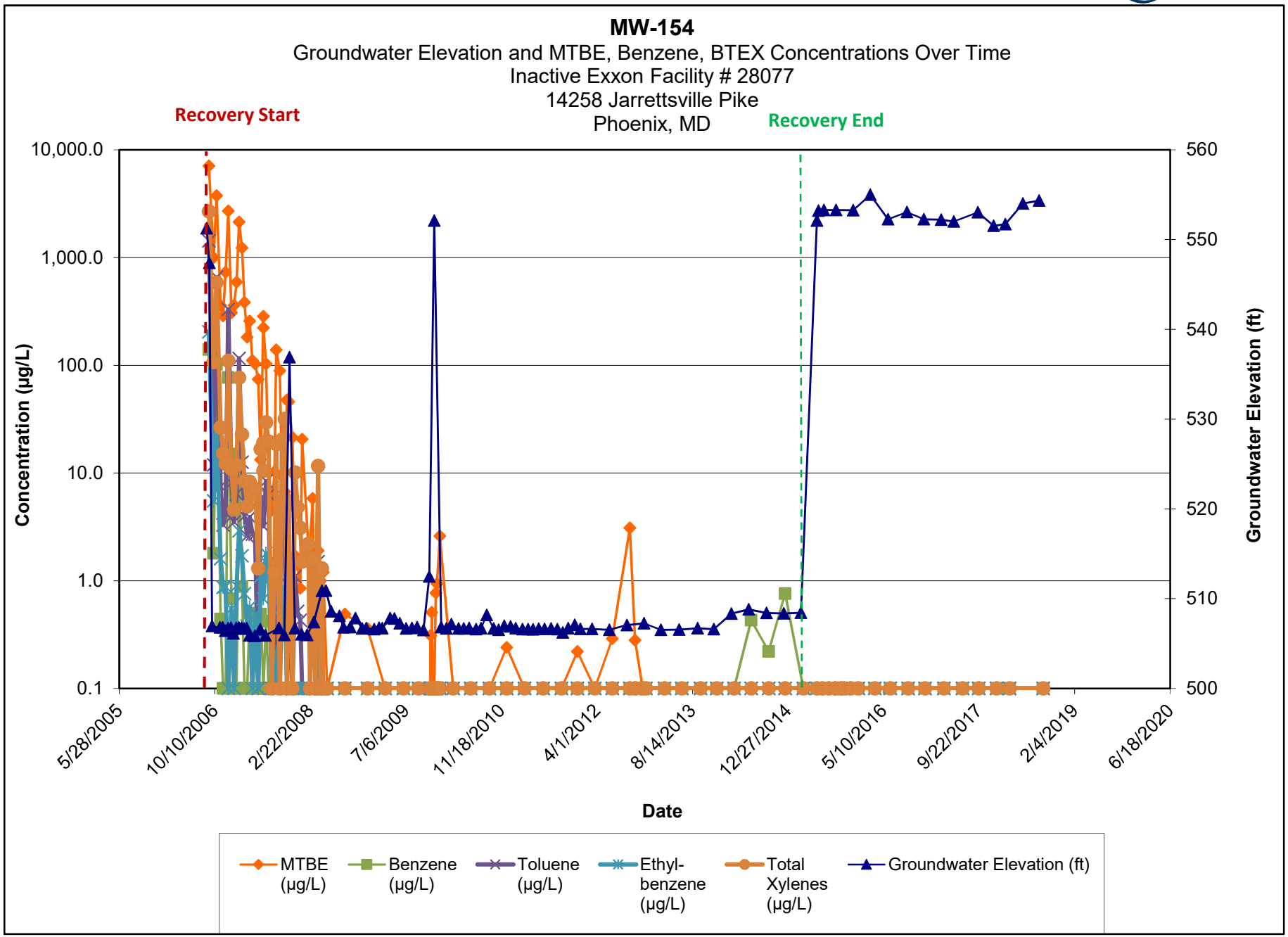
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

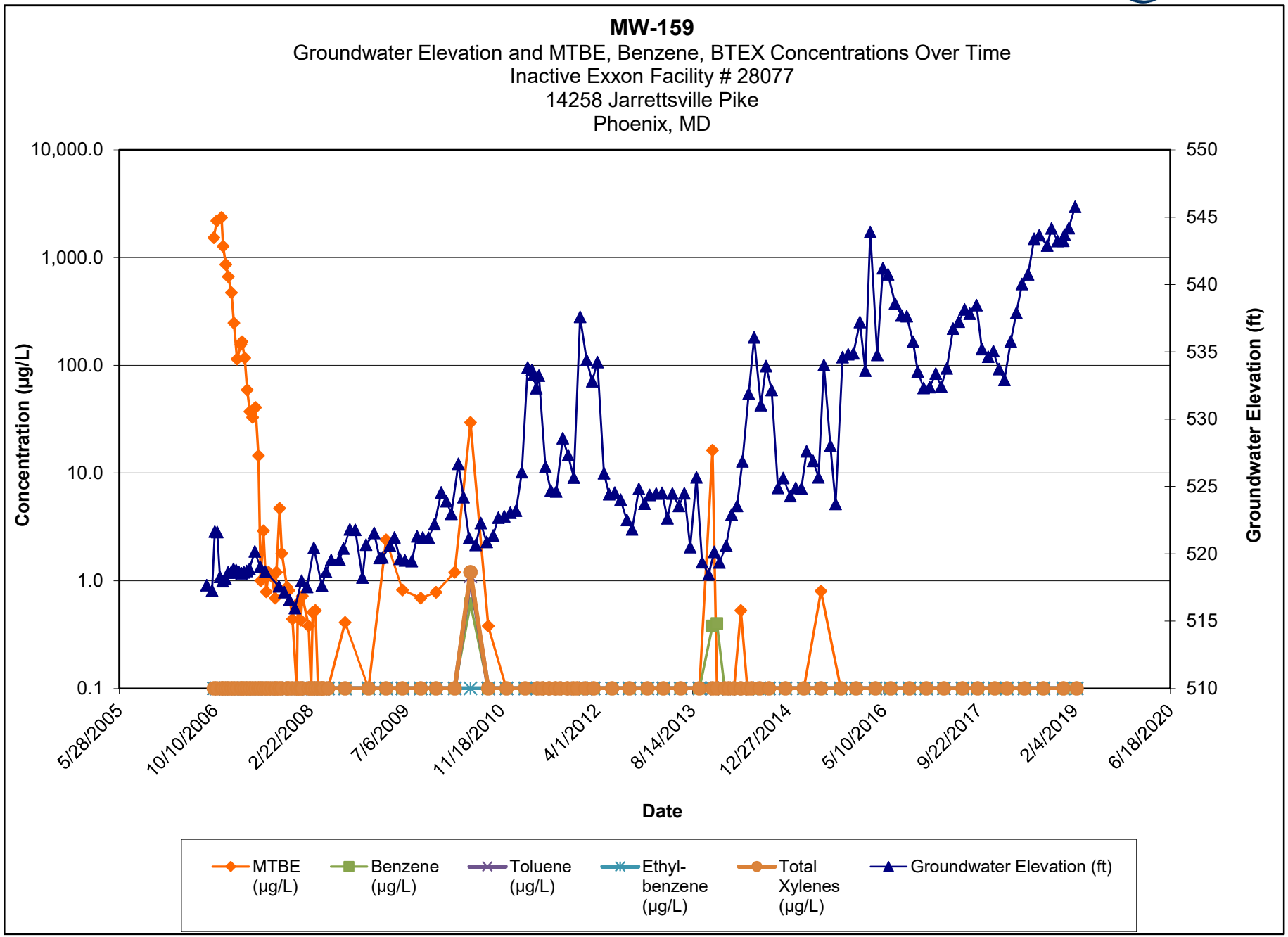
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

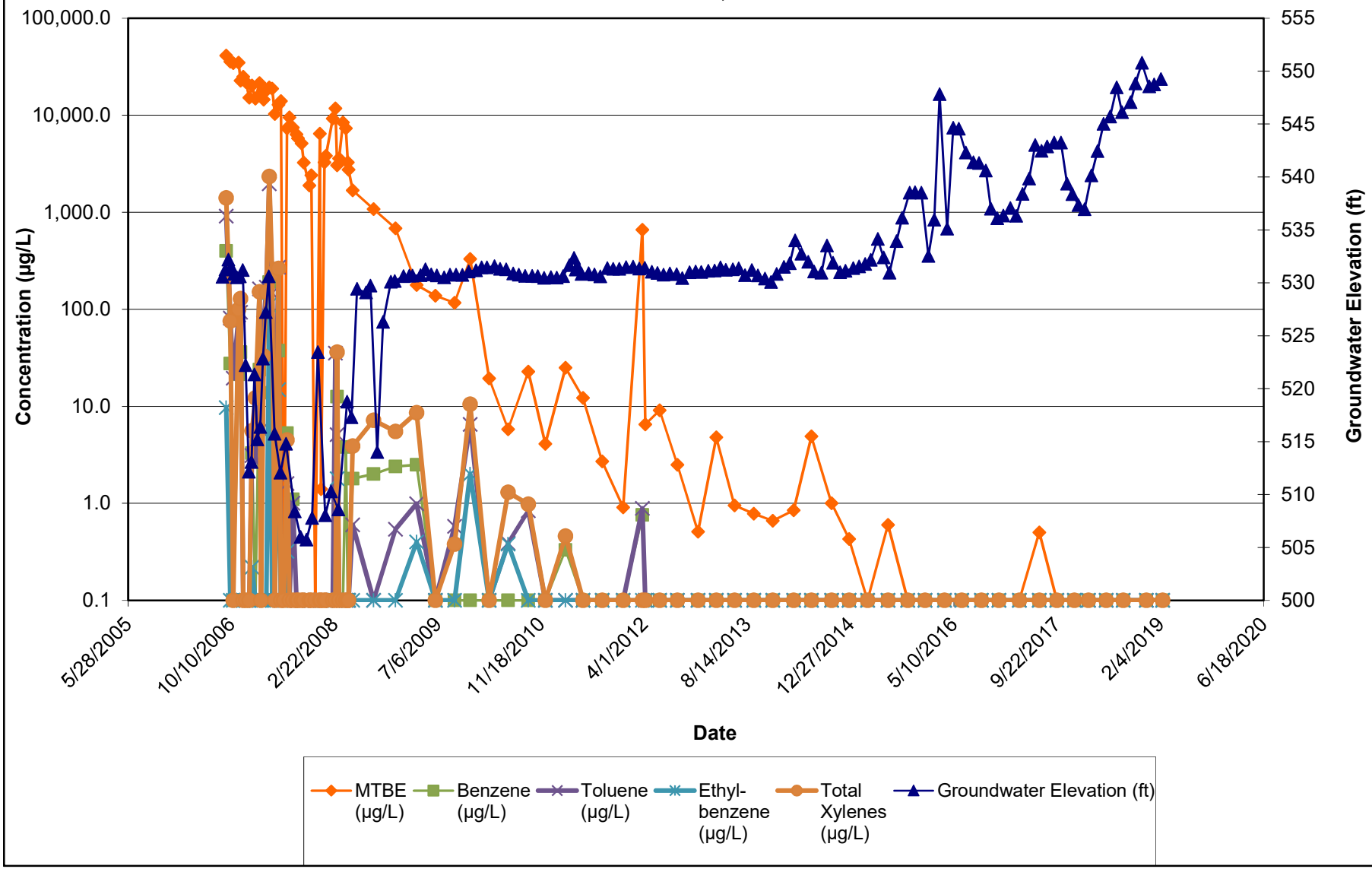


Note:

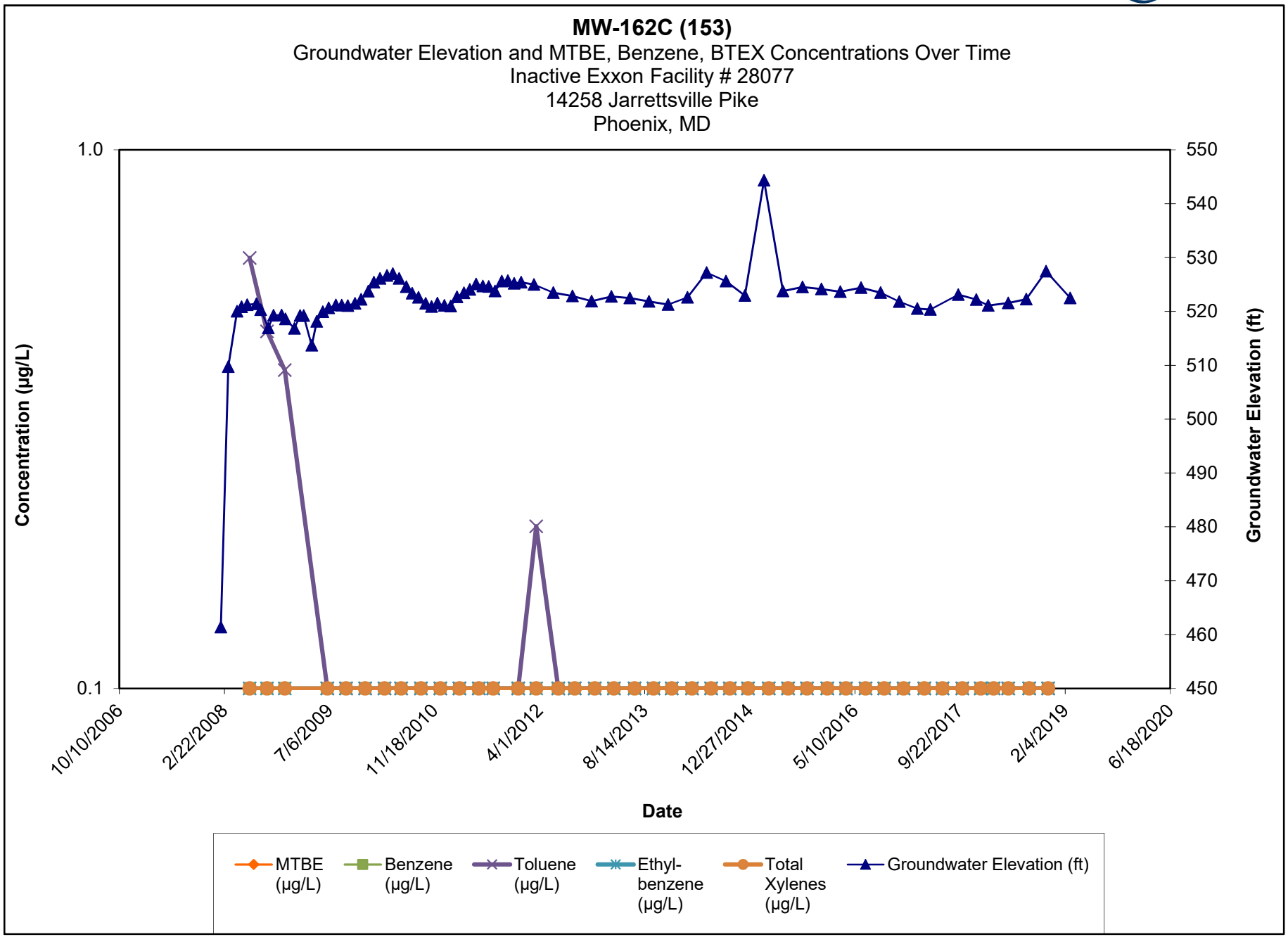
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-160
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



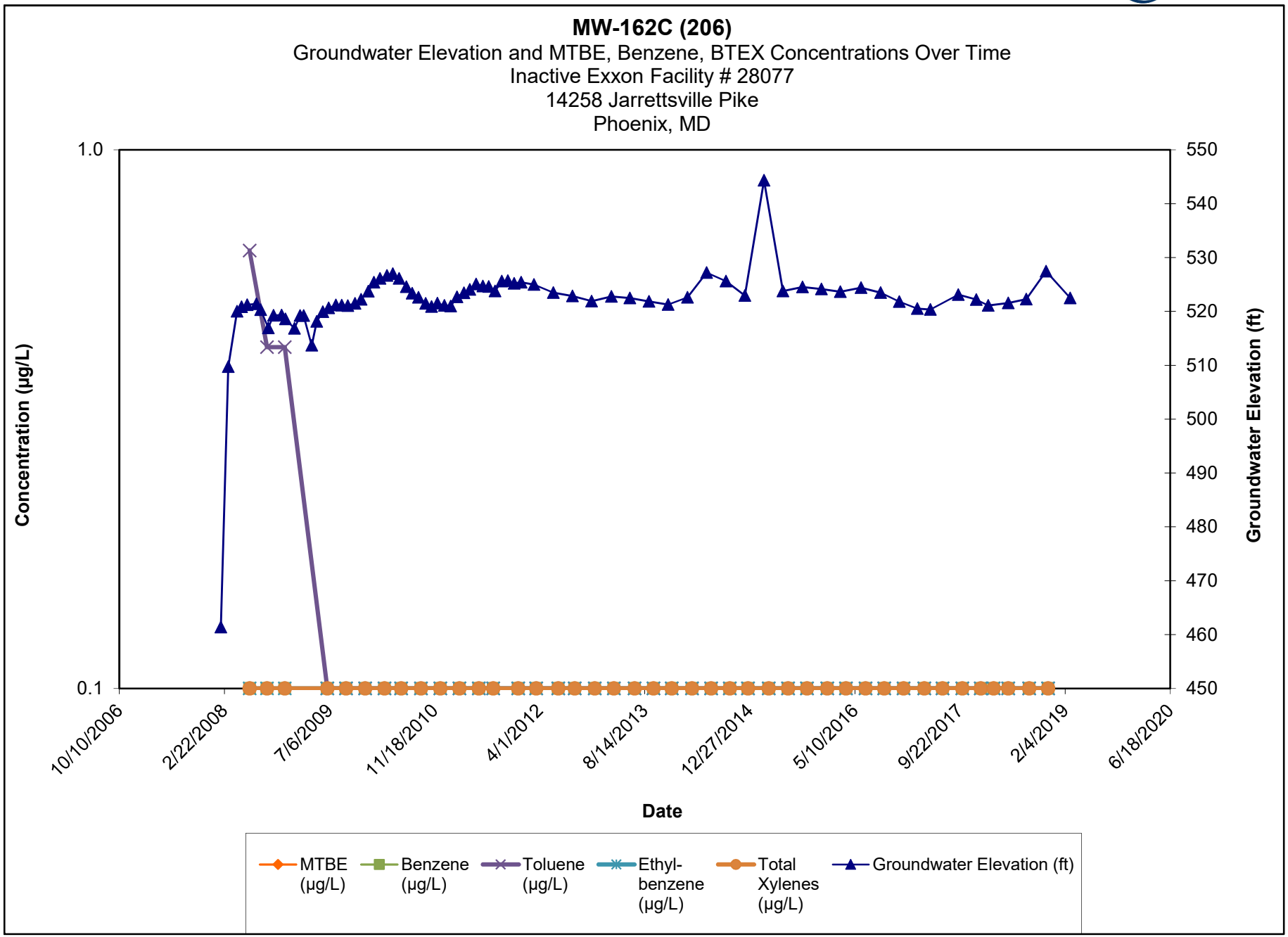
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

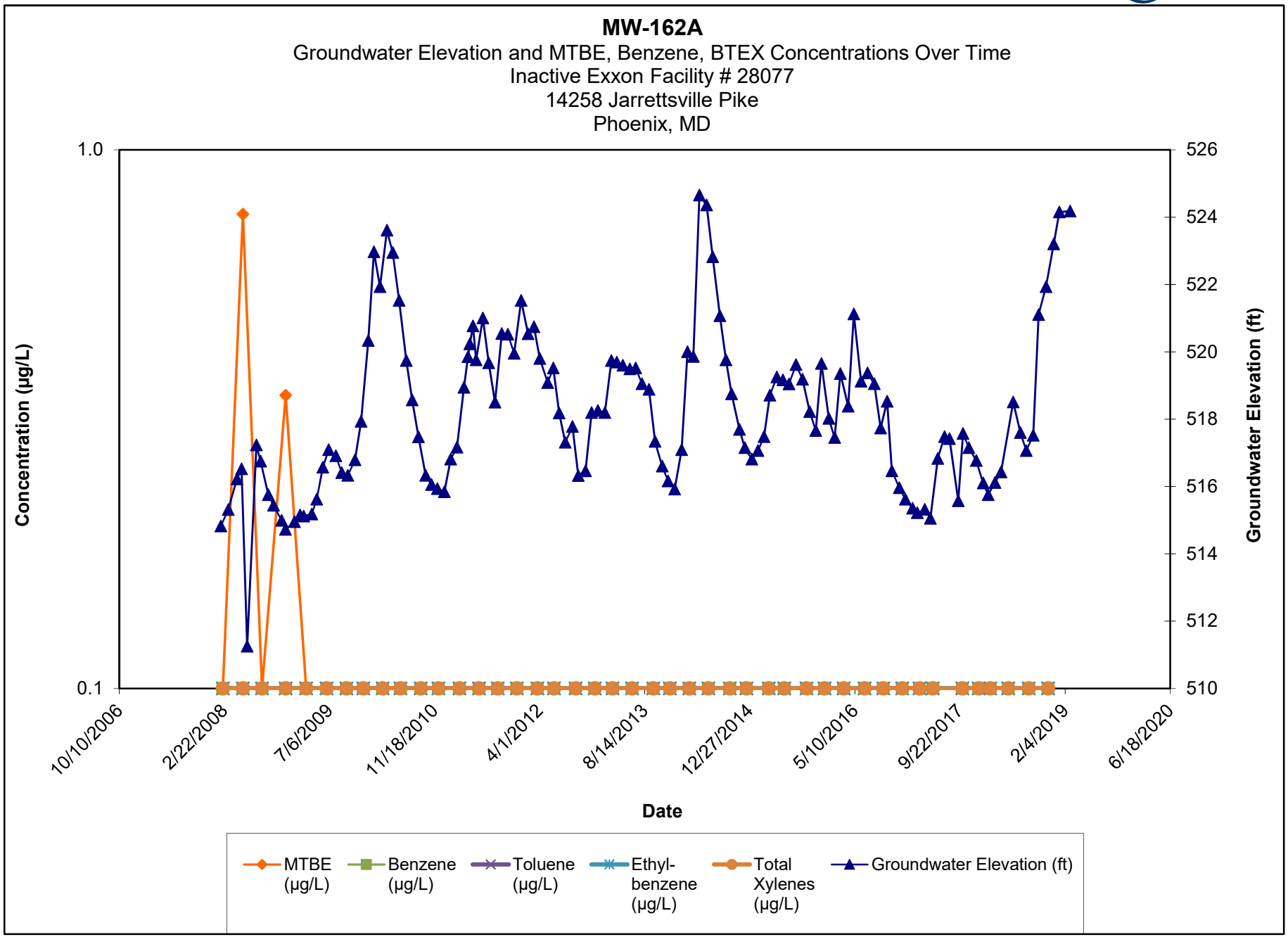
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

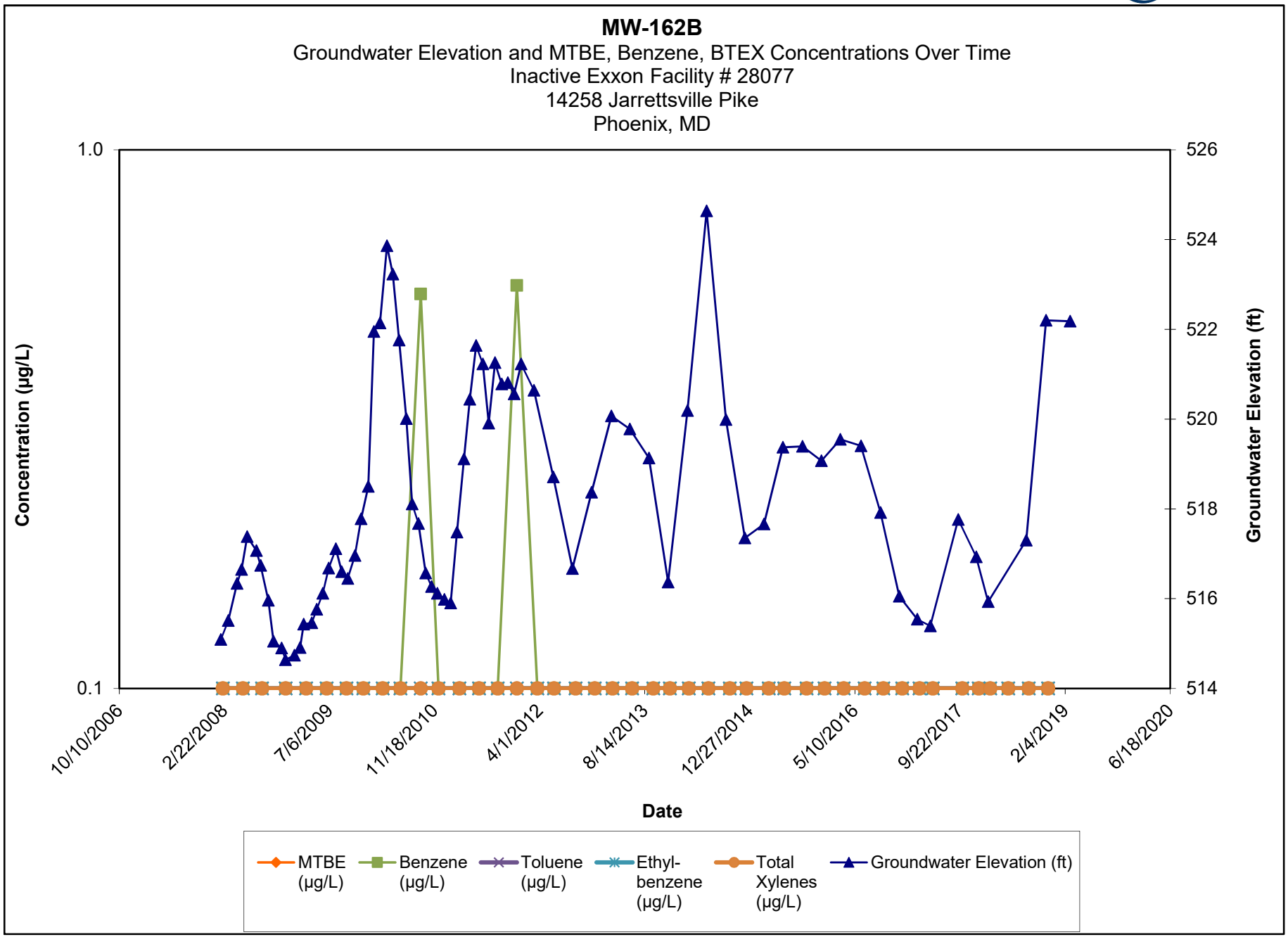
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.



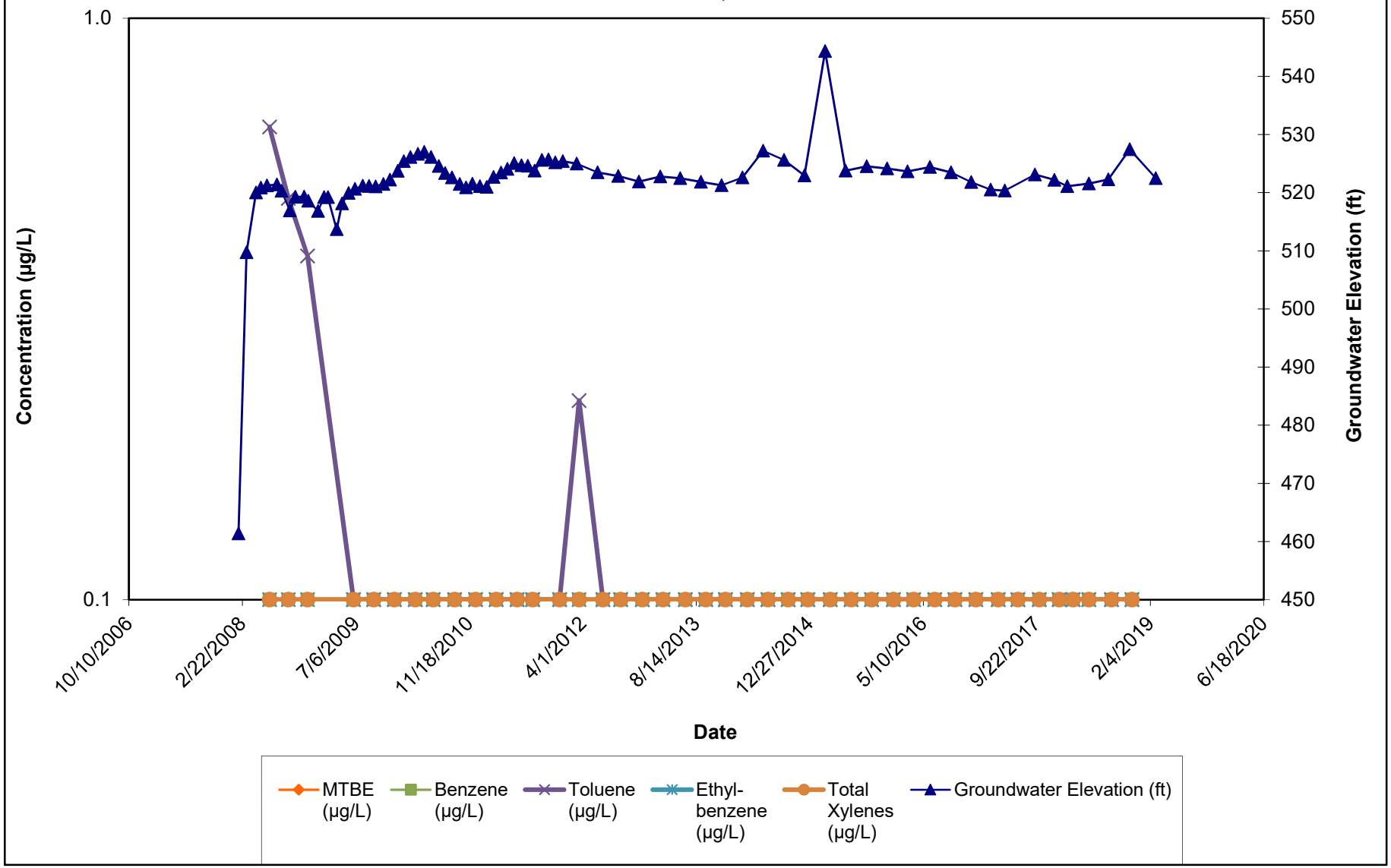
Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-162C (148)

Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD

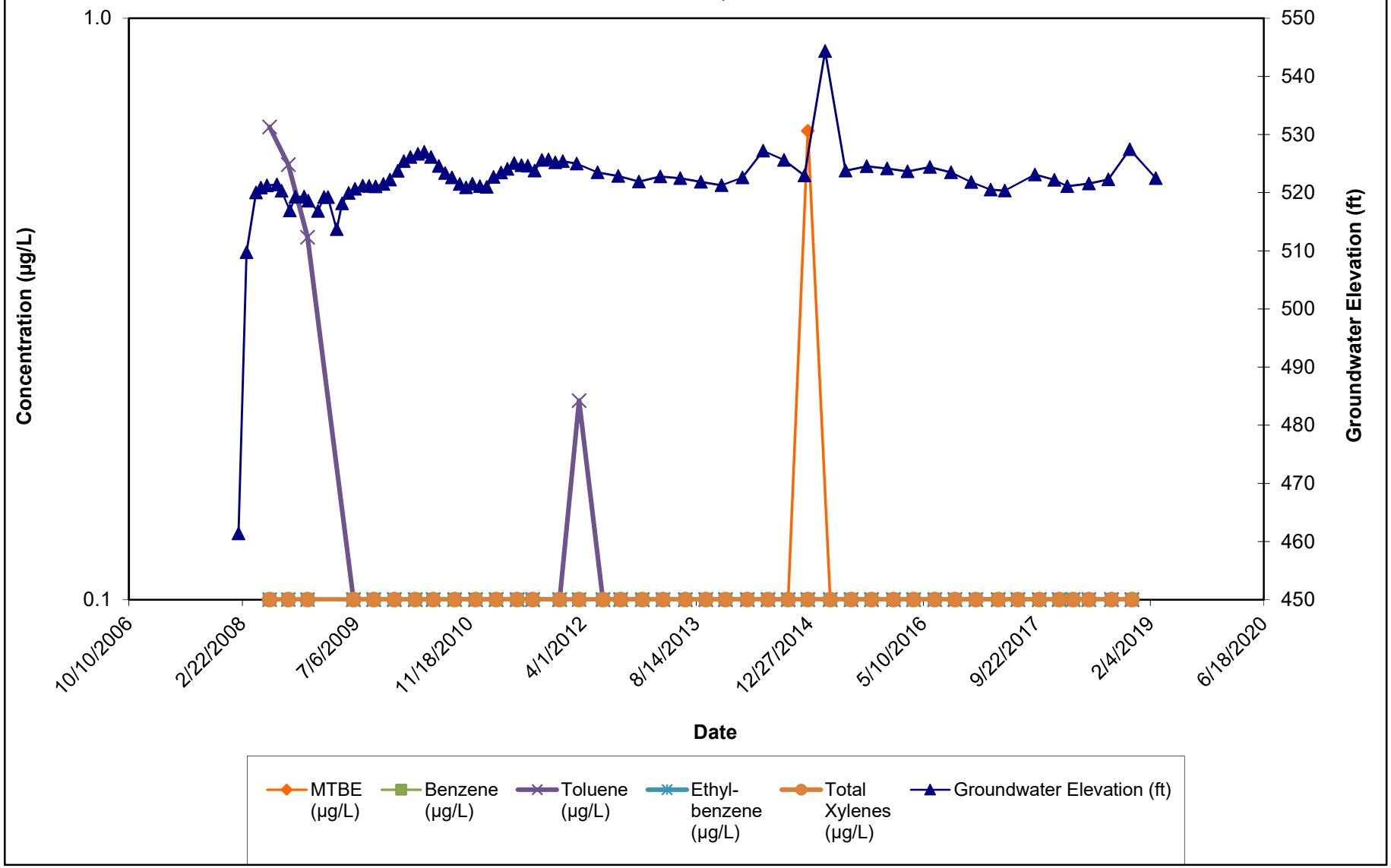


Note:

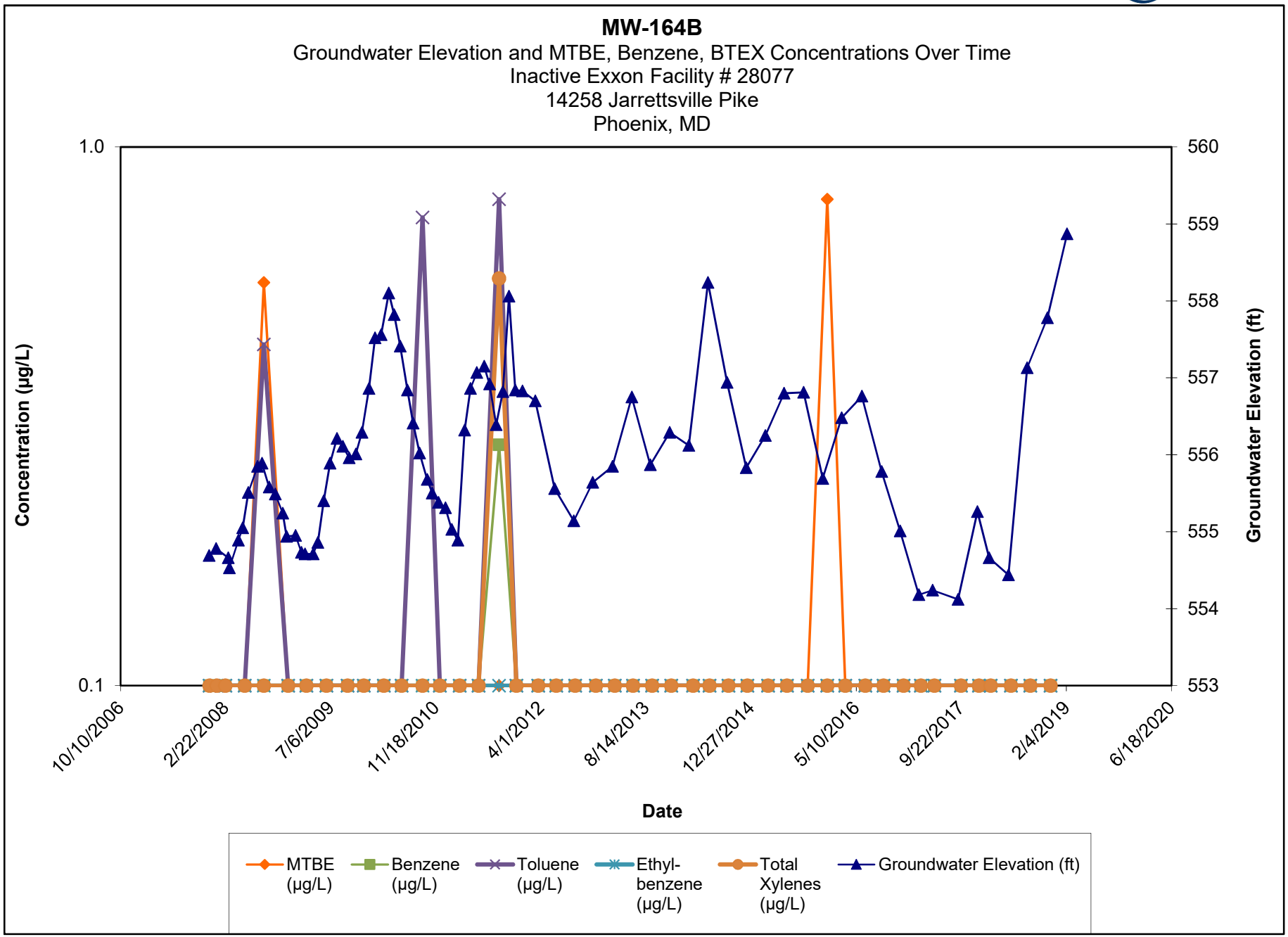
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-162C (254)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



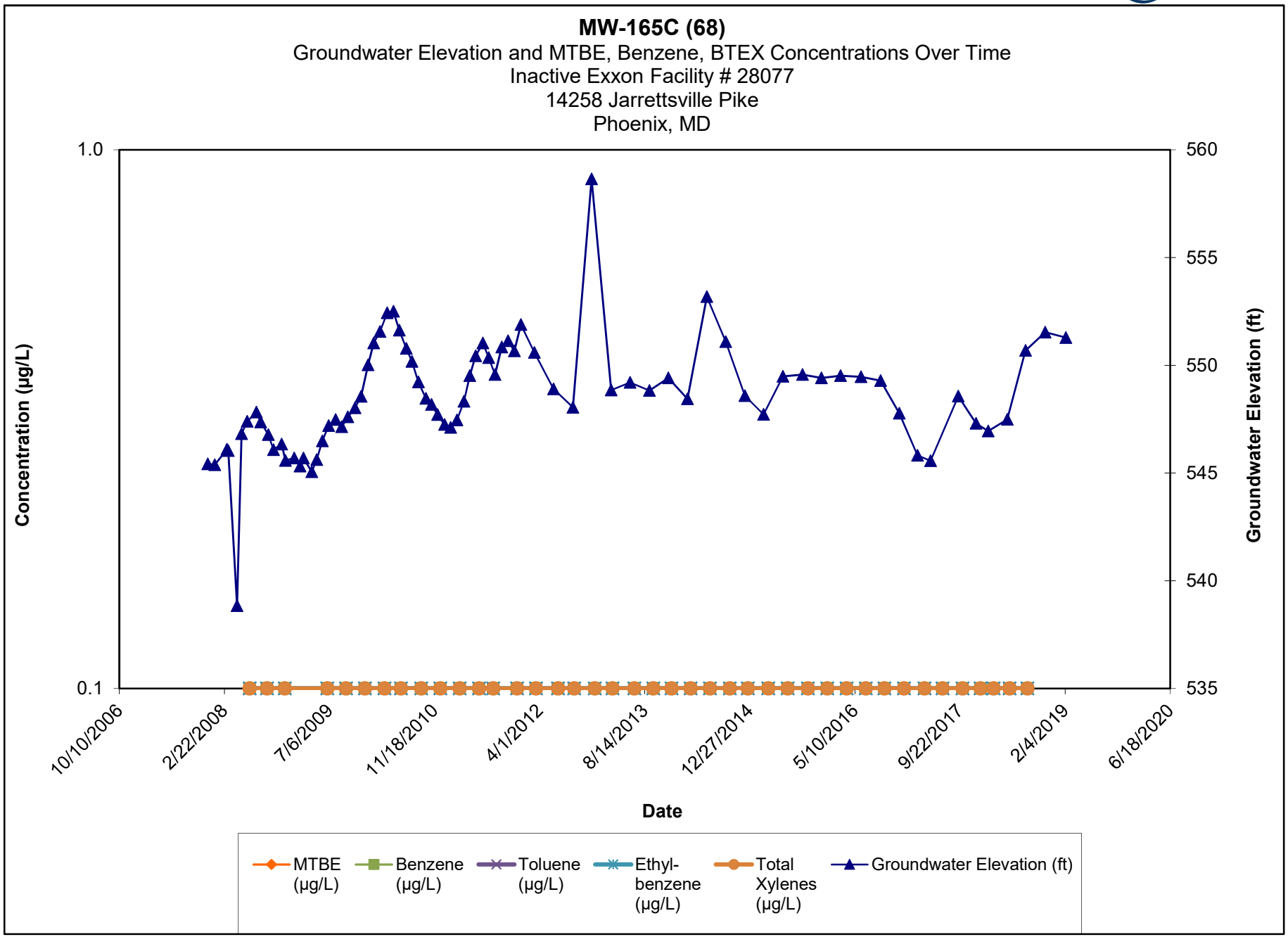
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

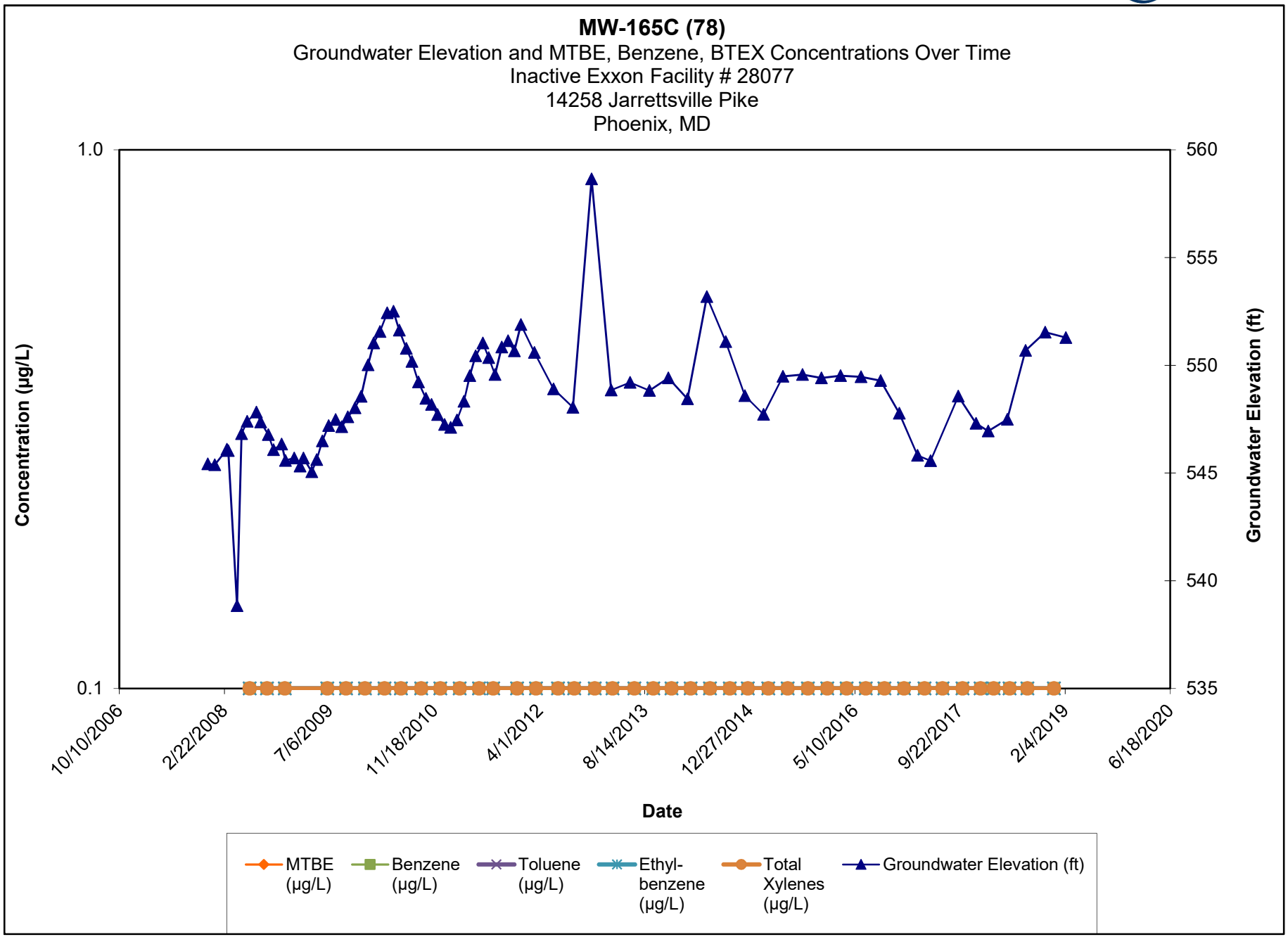
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

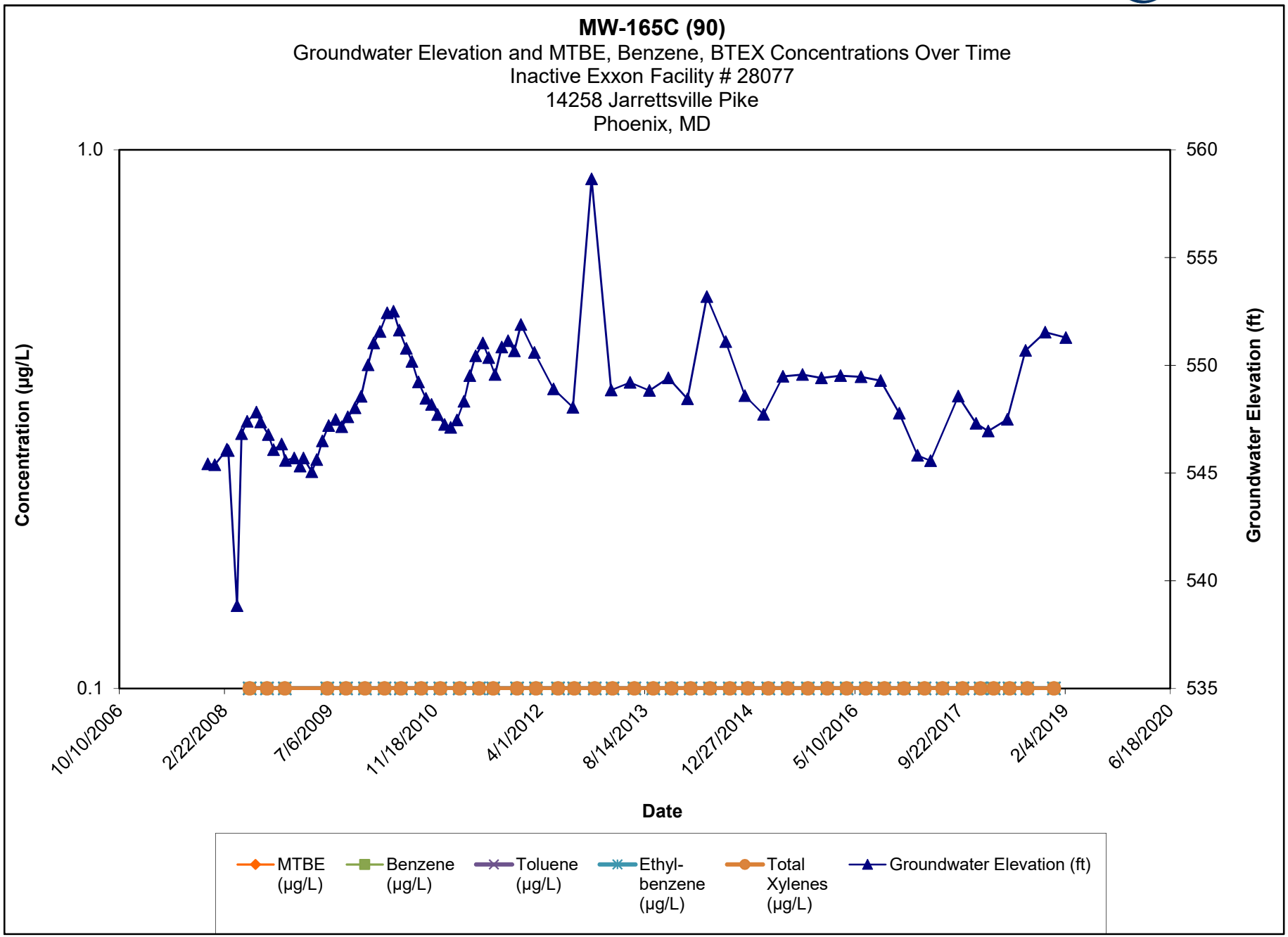
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

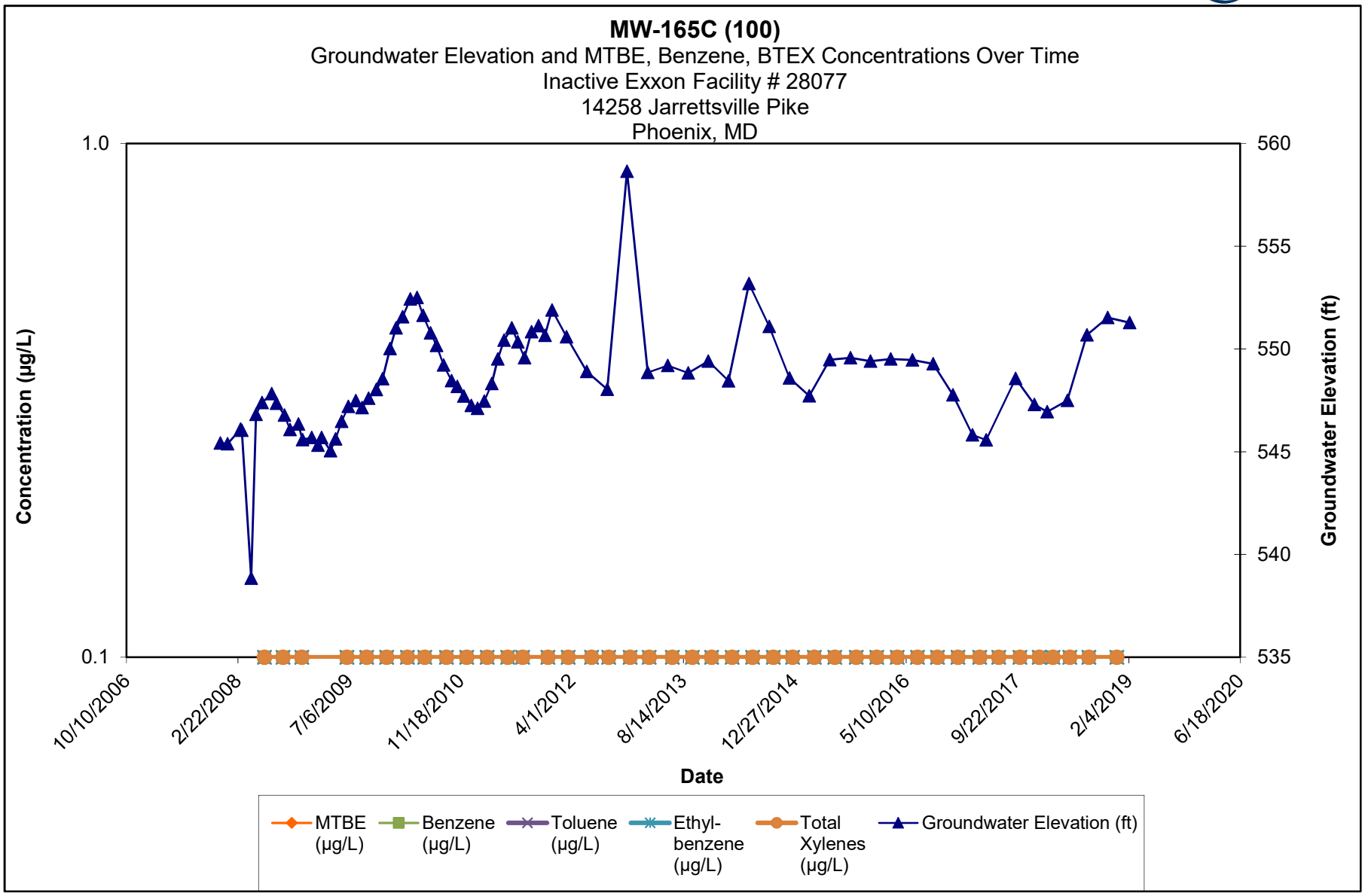
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

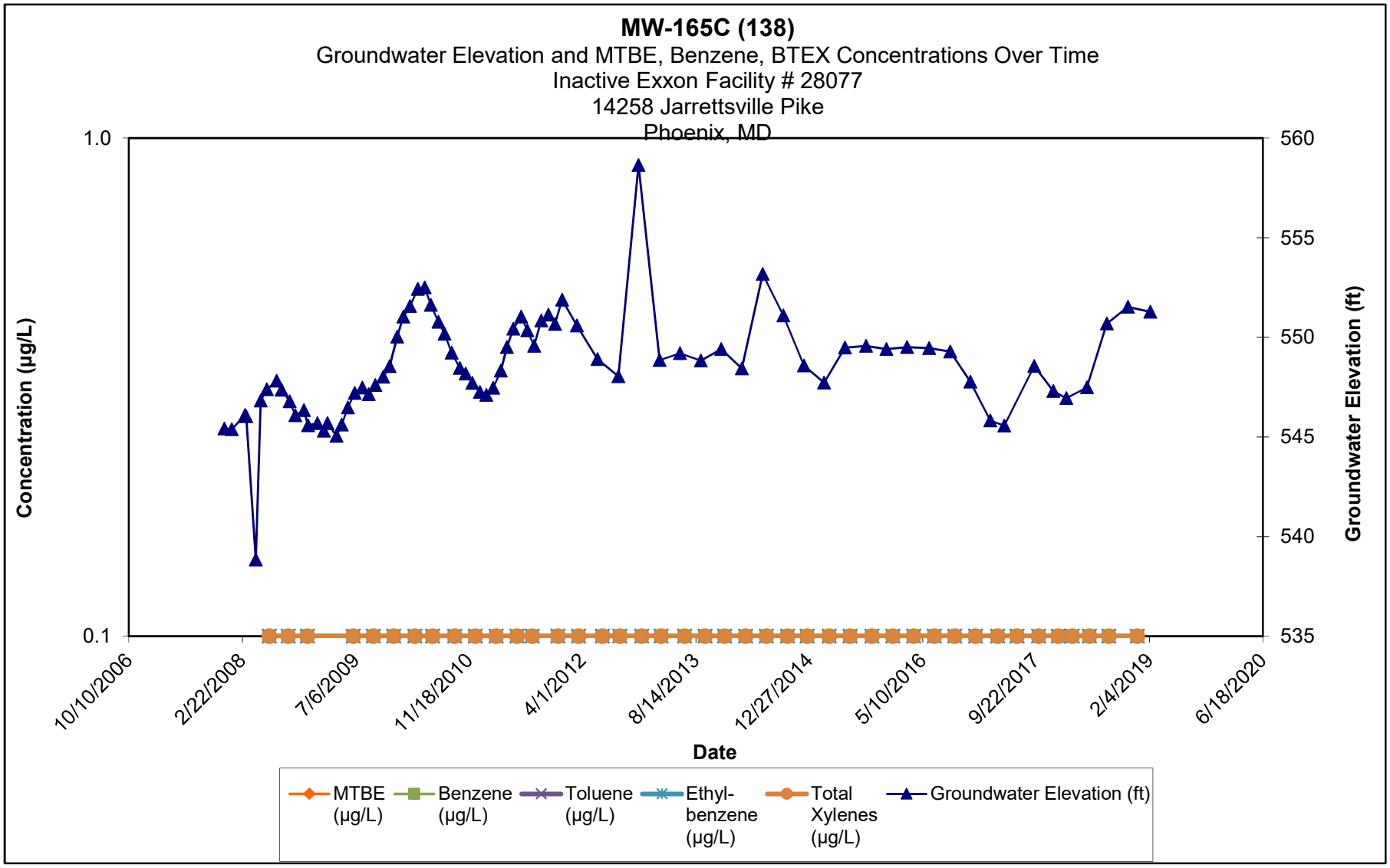
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

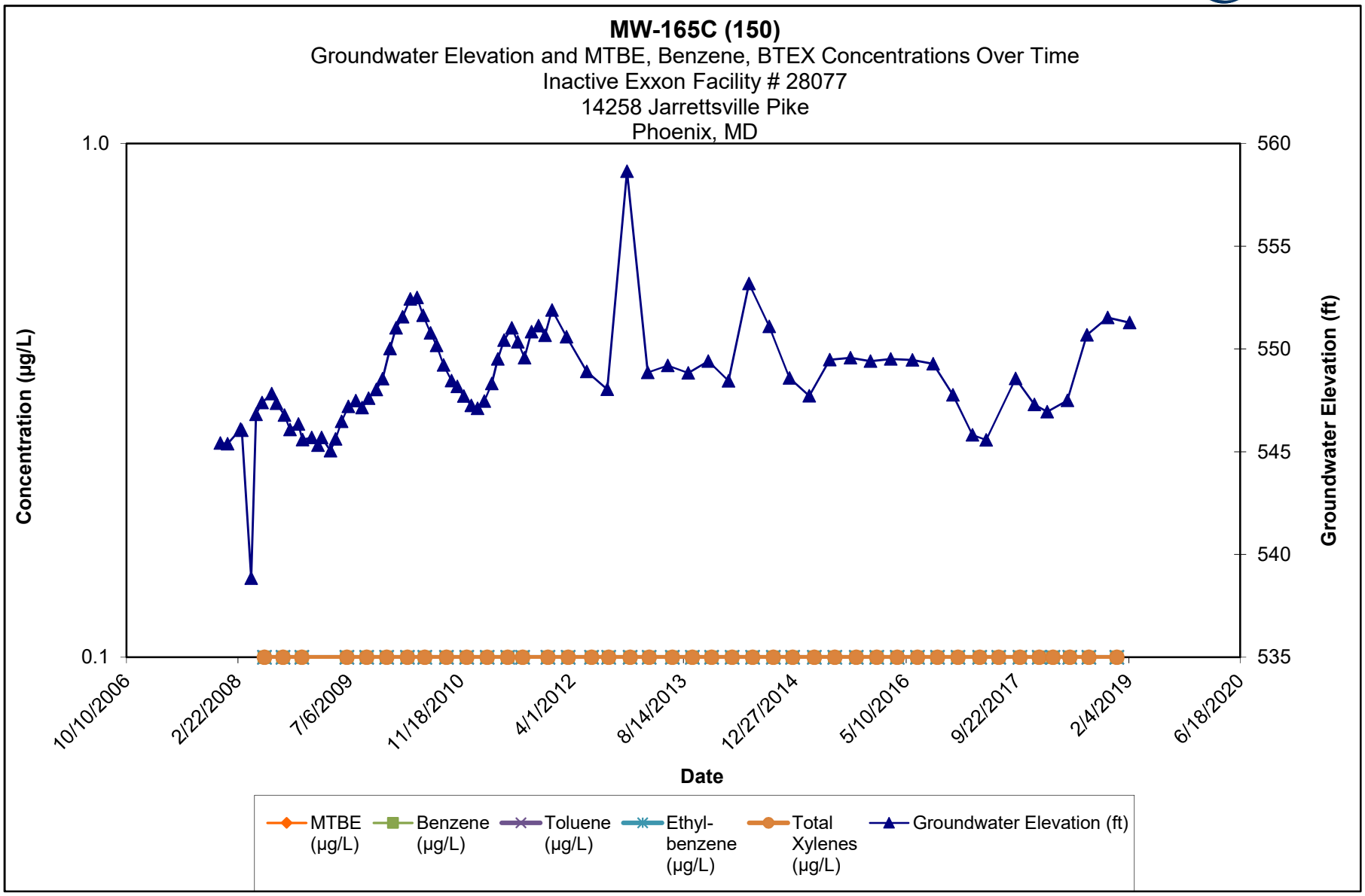
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

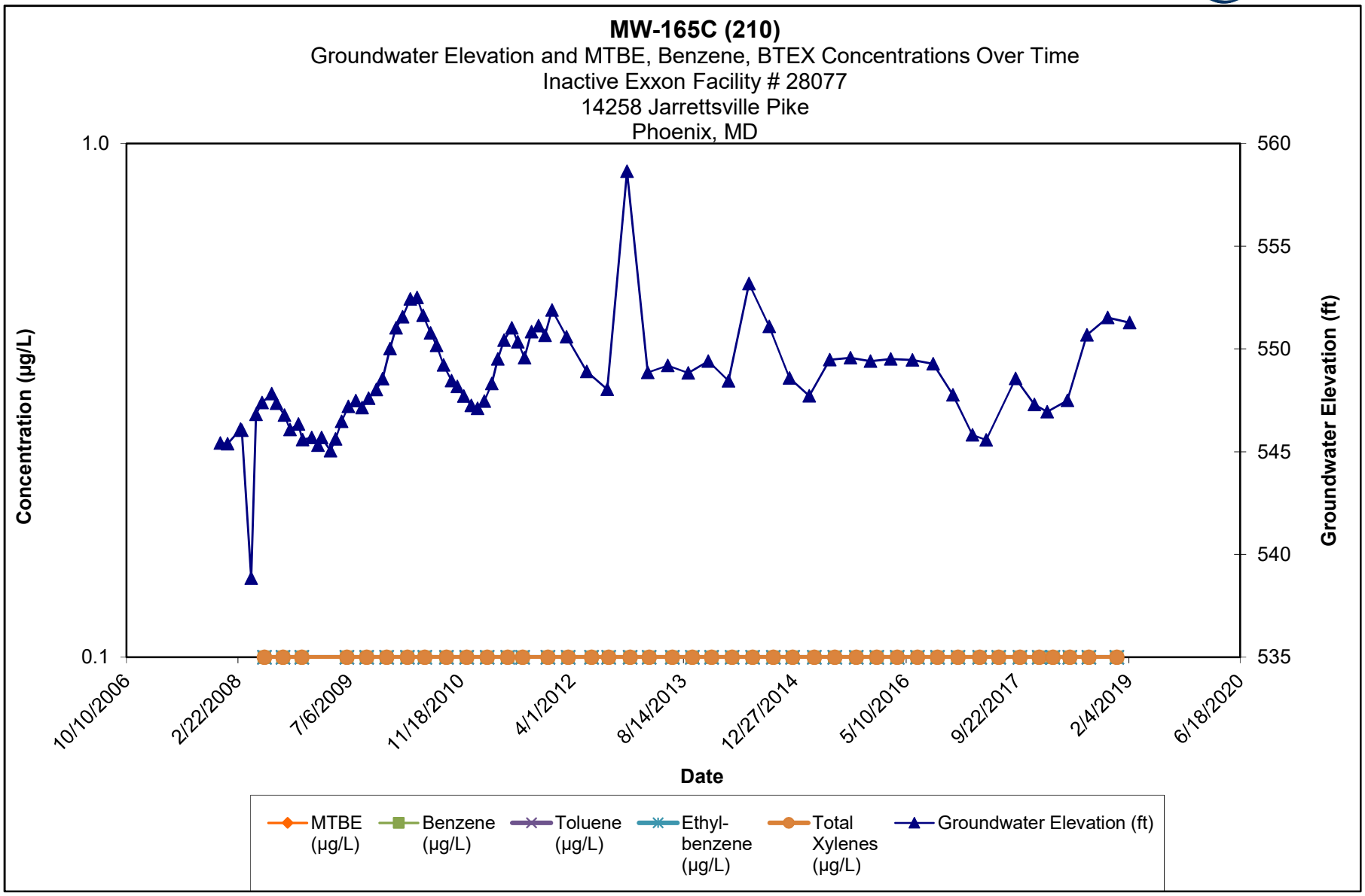
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

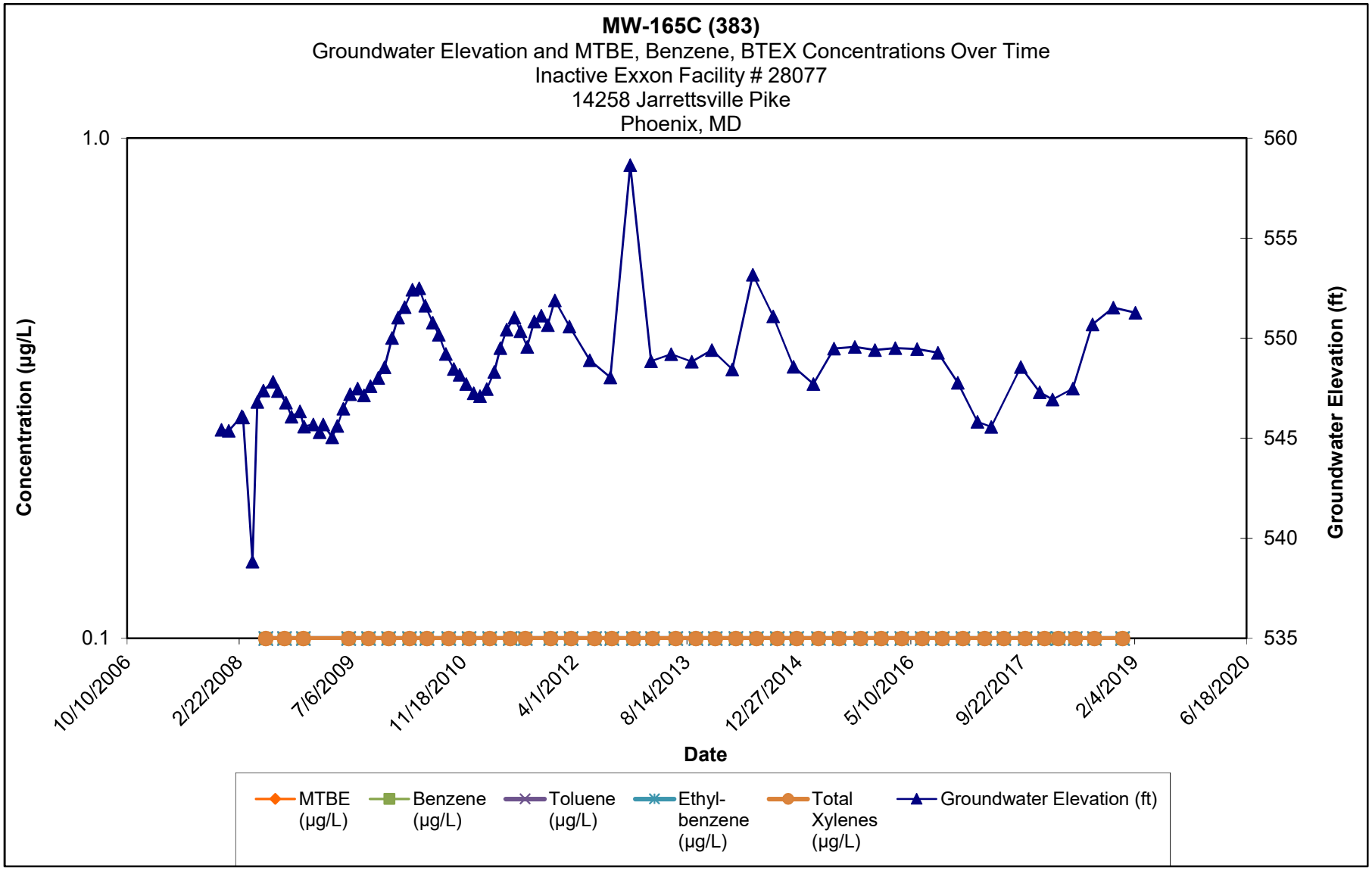
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

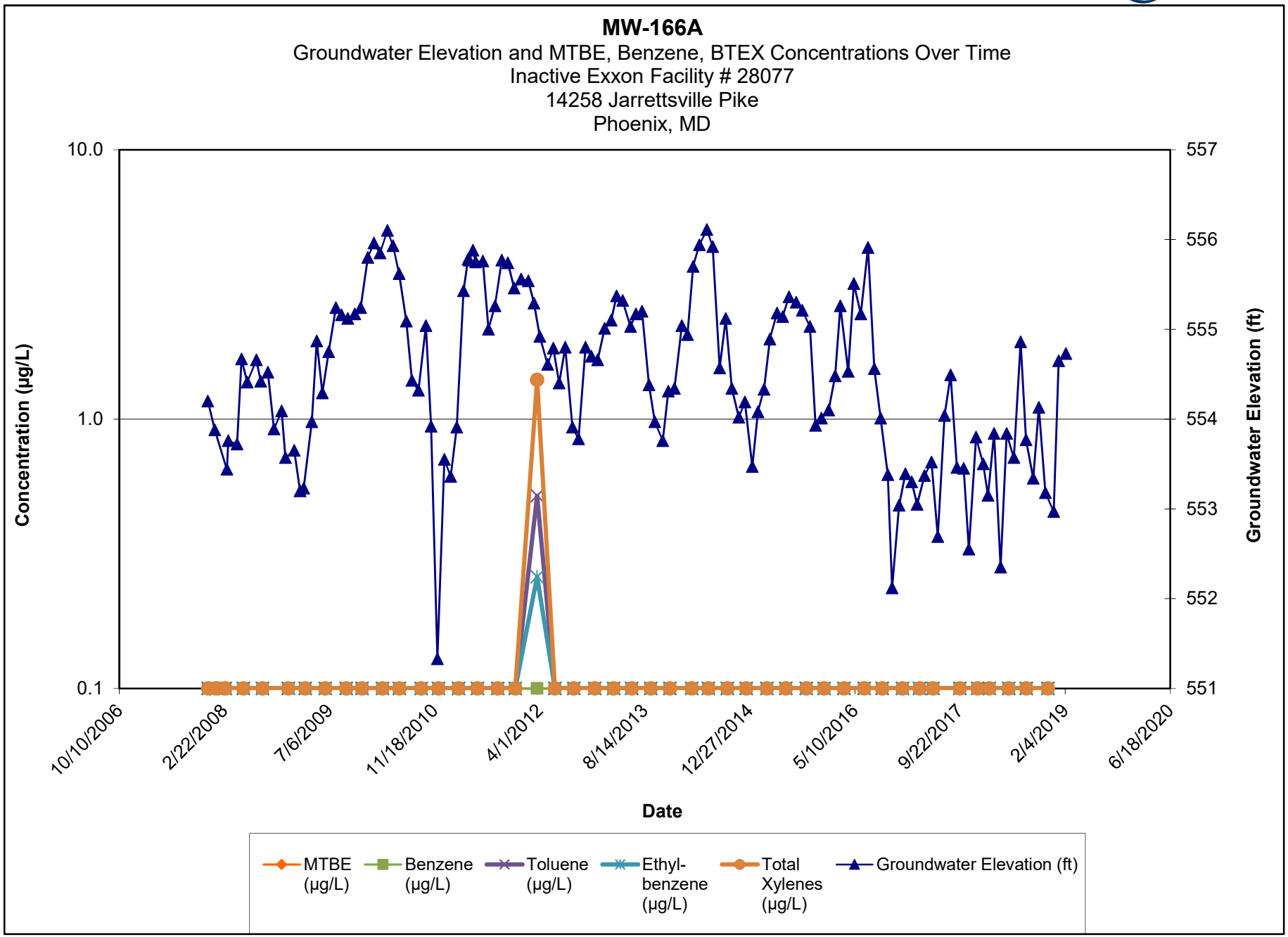
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

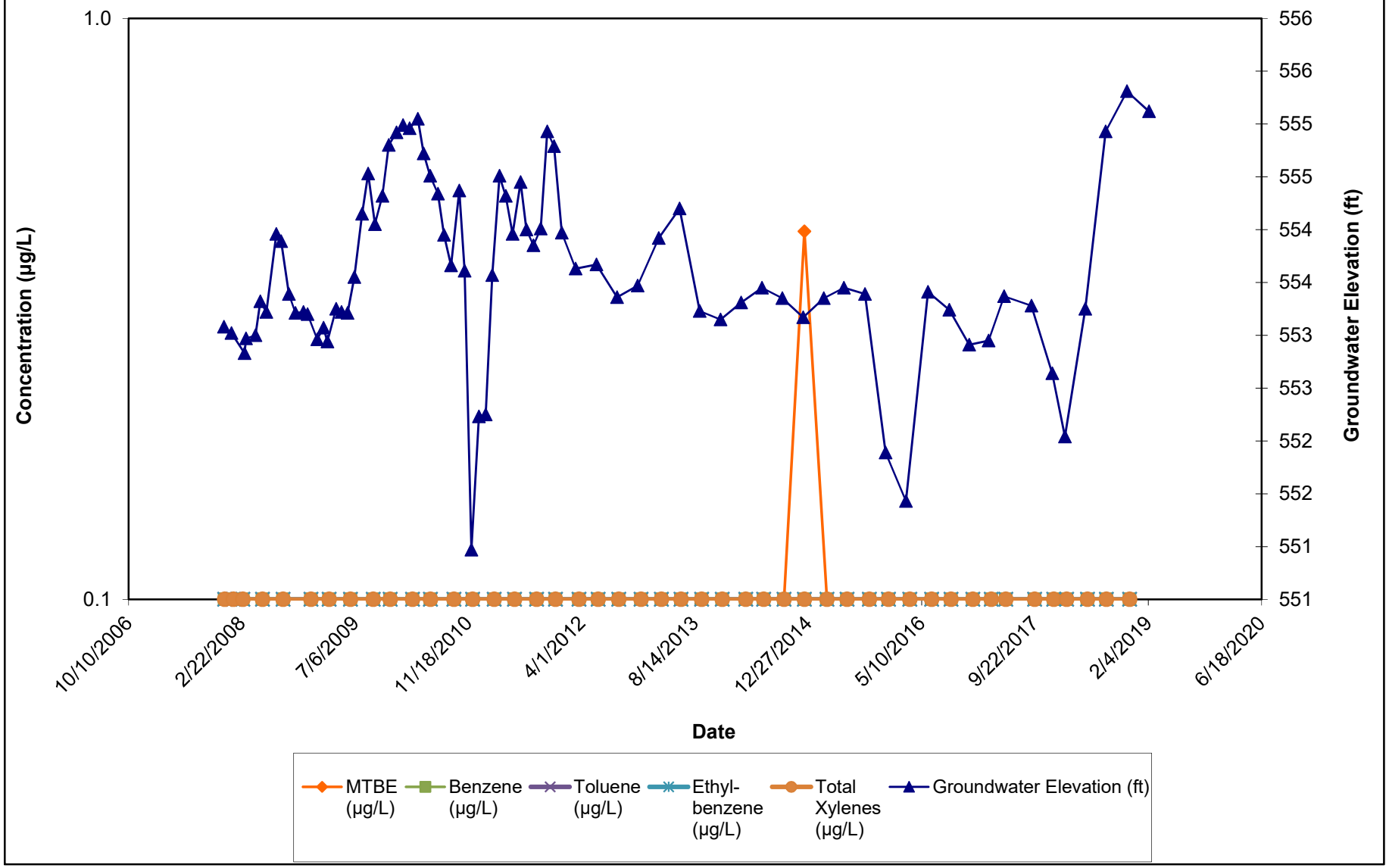


Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

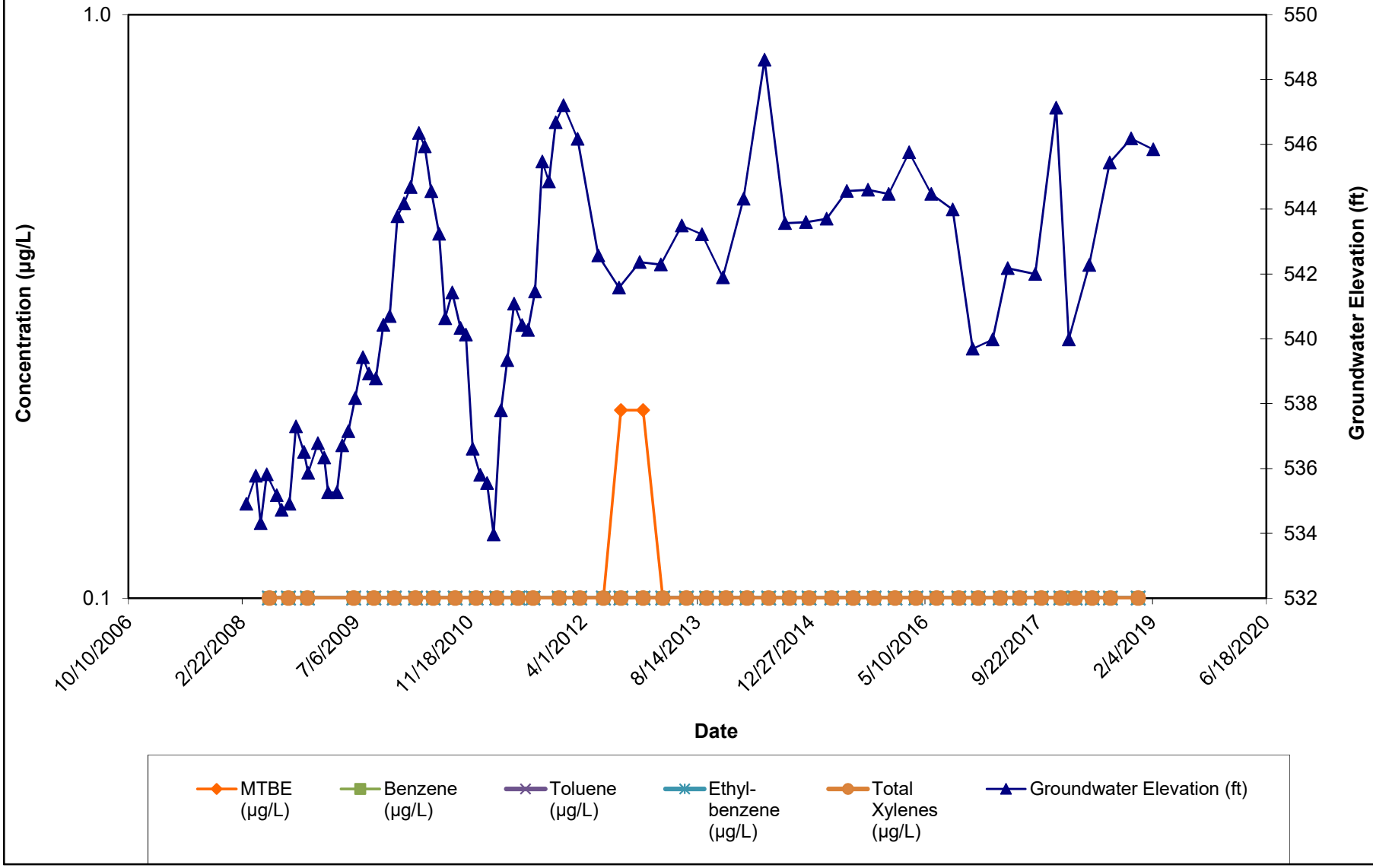
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-166B
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD

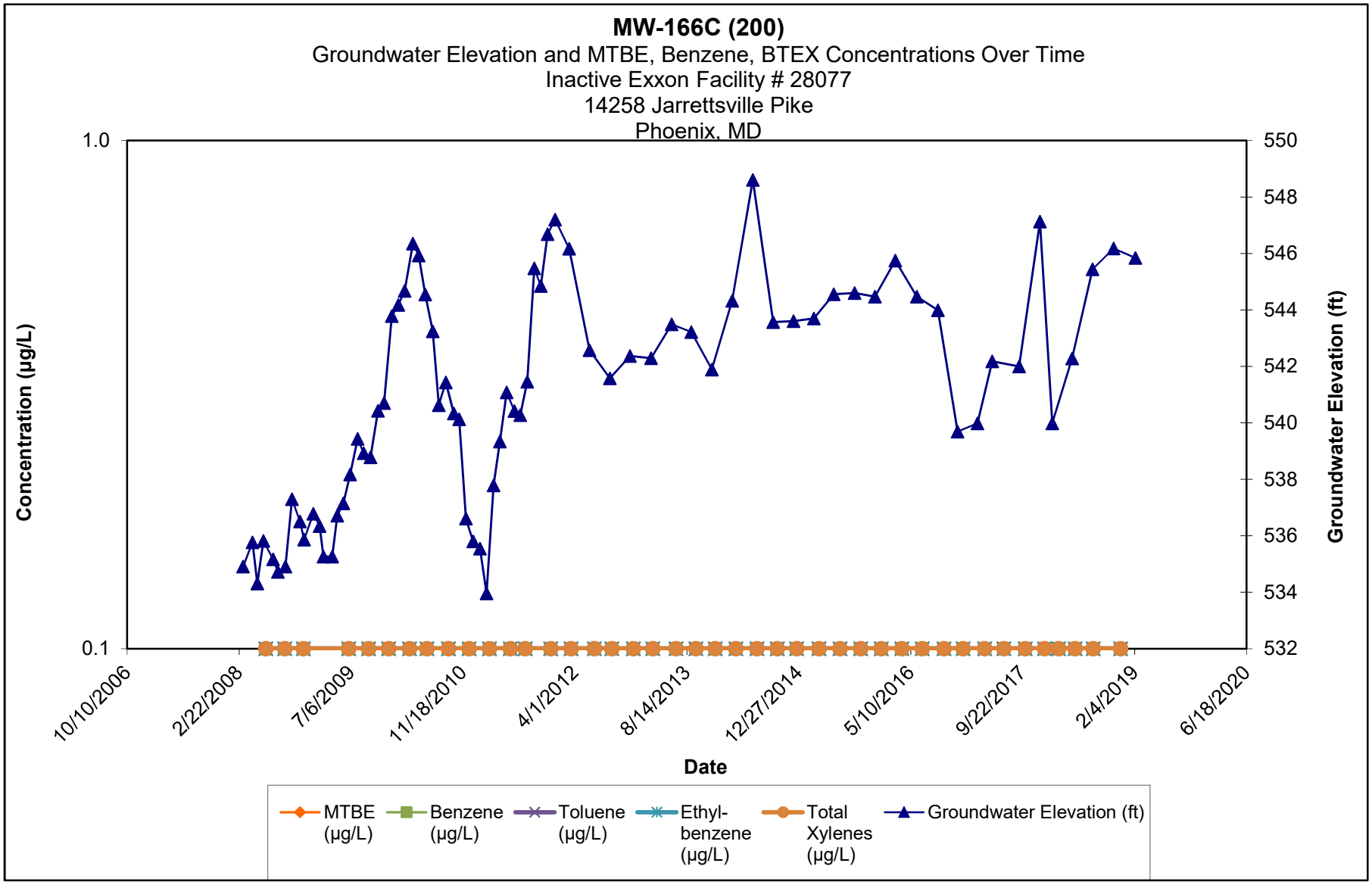


Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-166C (148)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



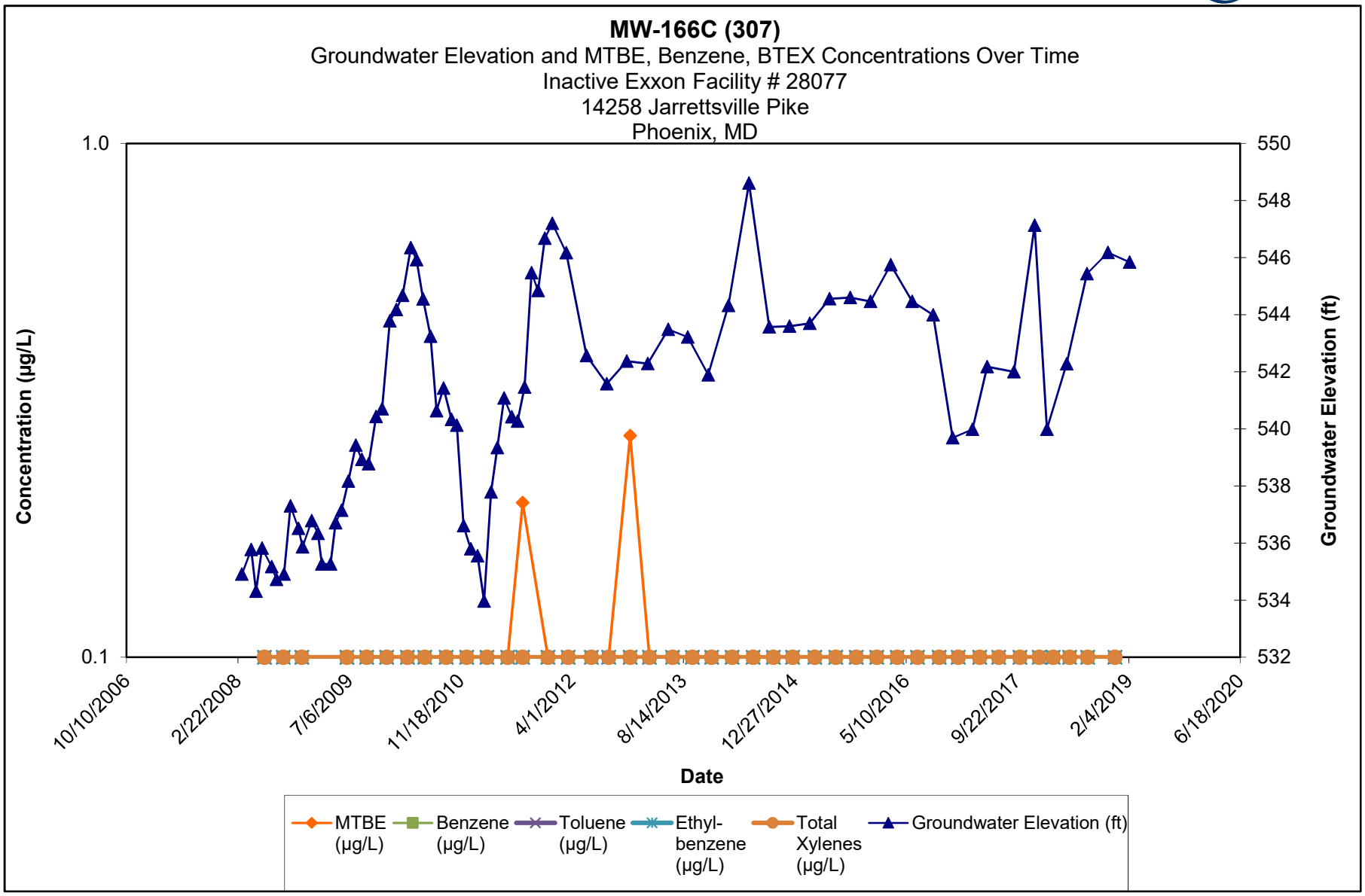
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

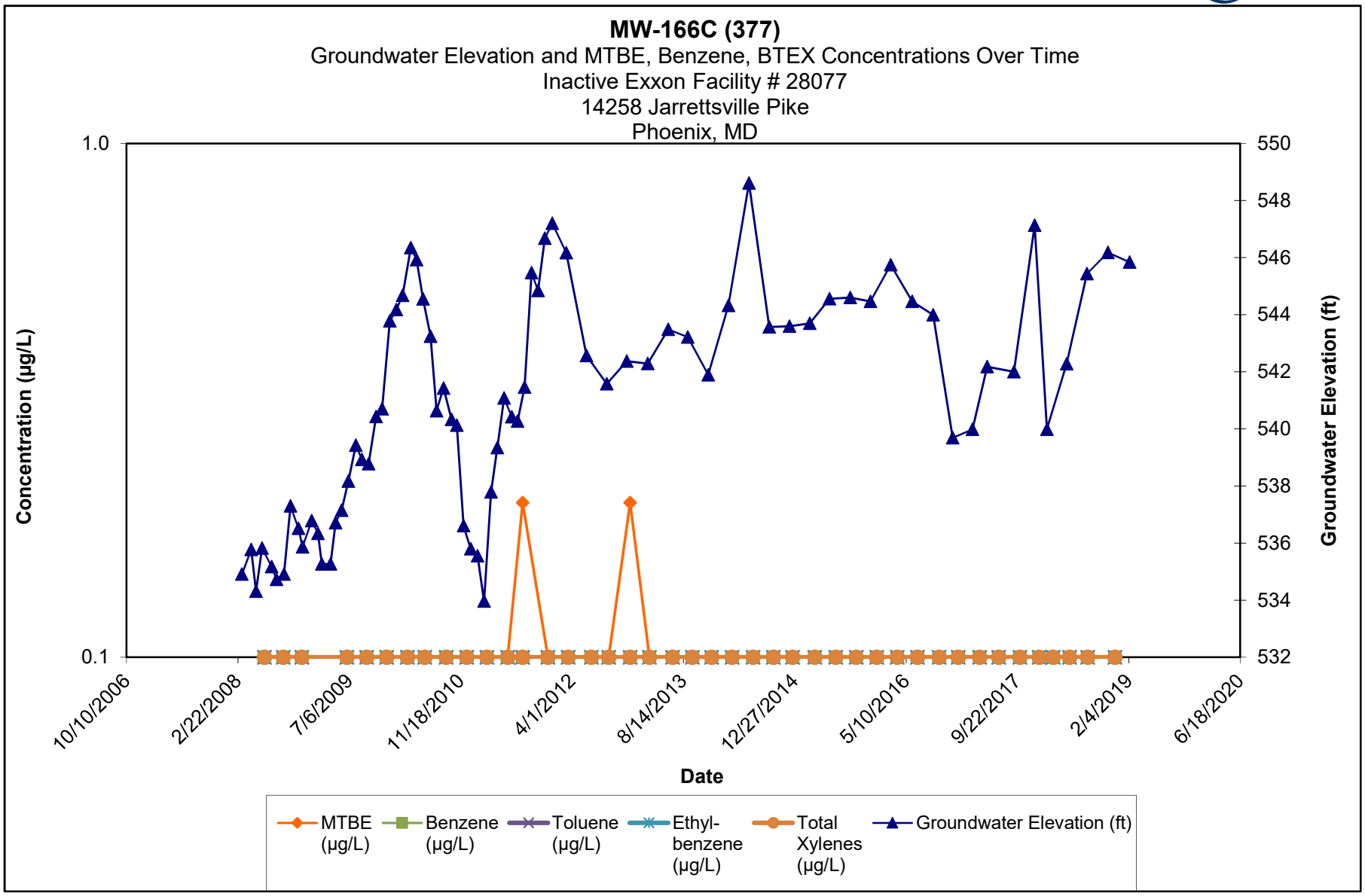
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

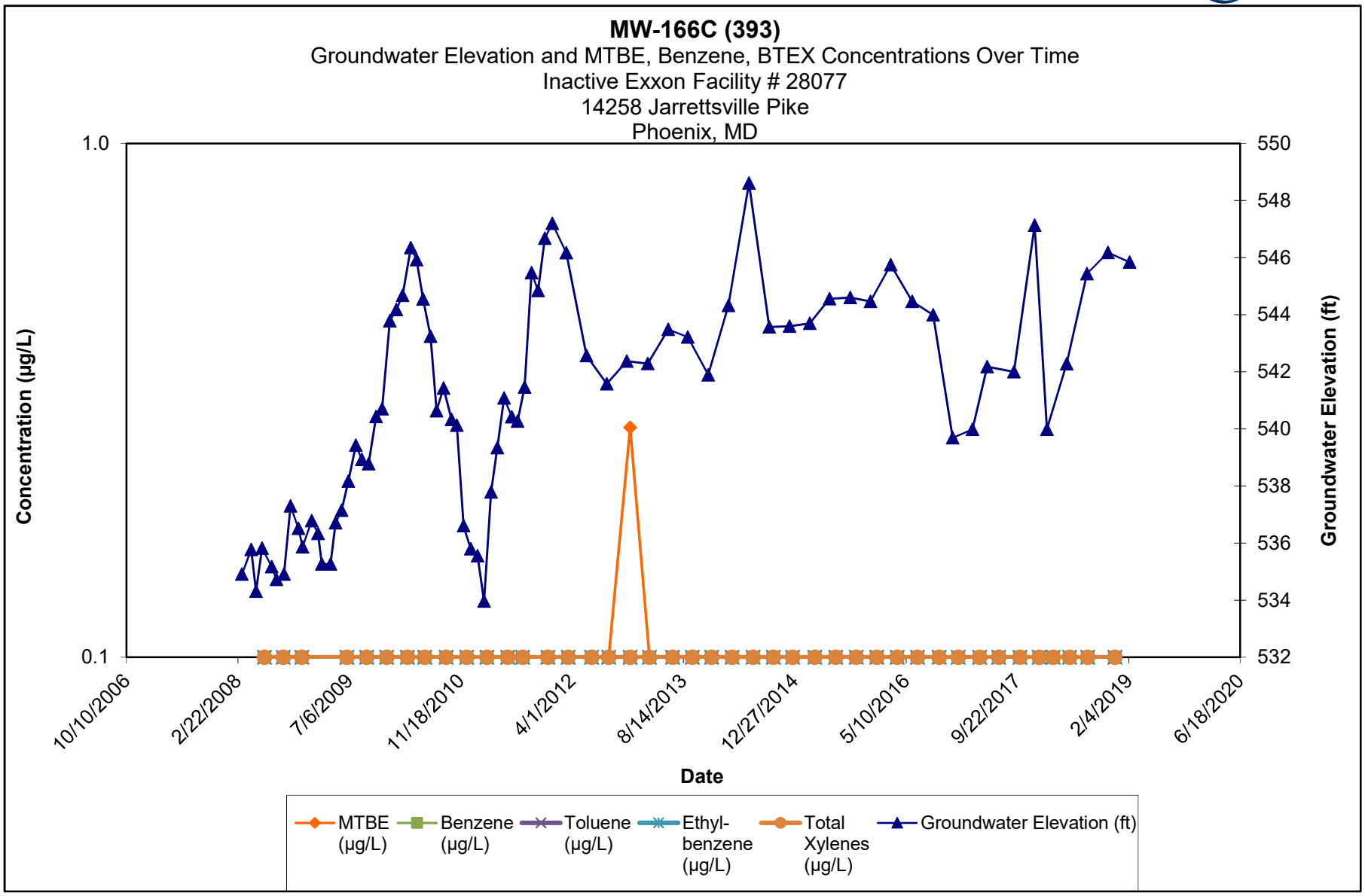
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

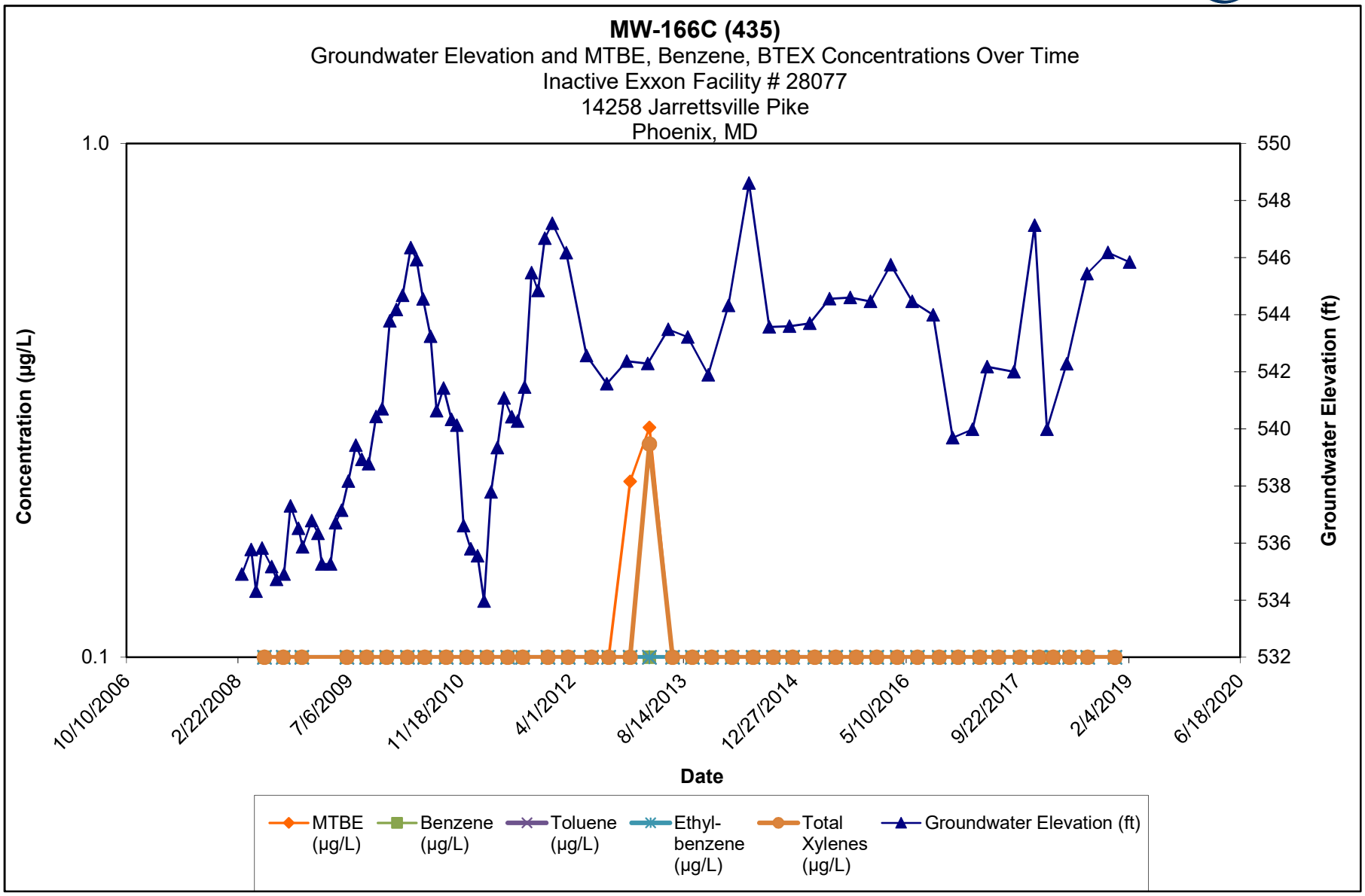
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

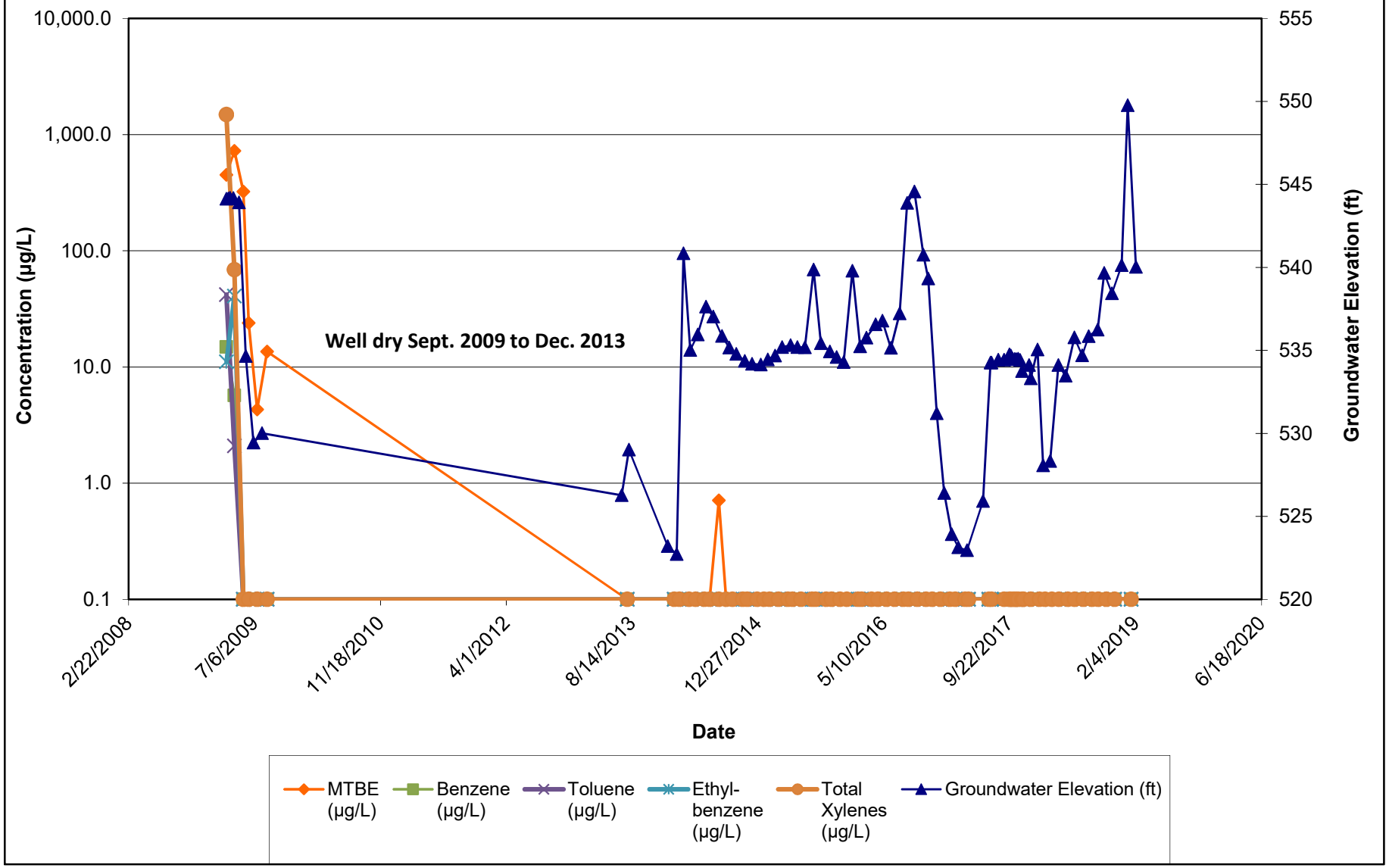


Note:

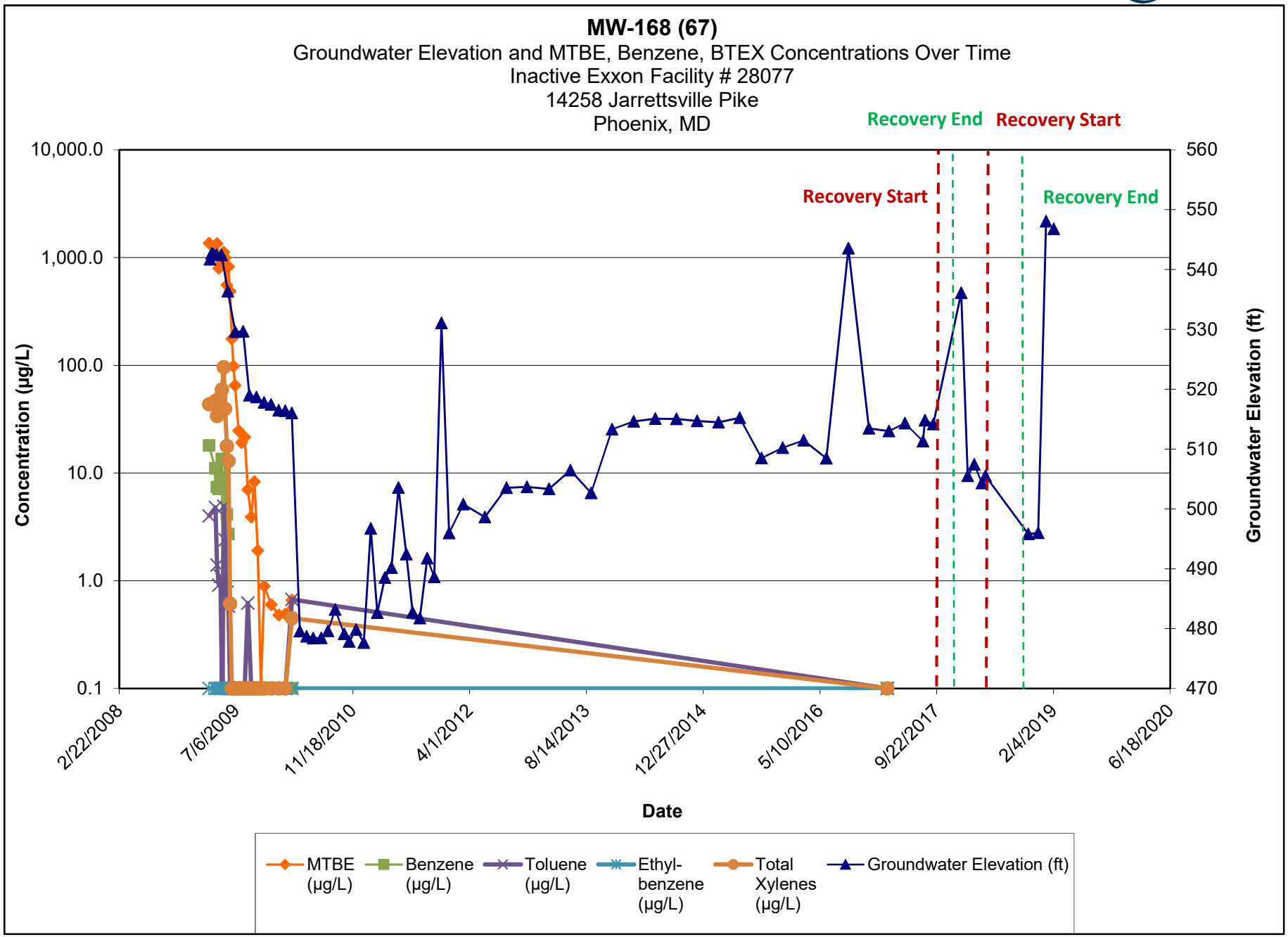
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-167
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



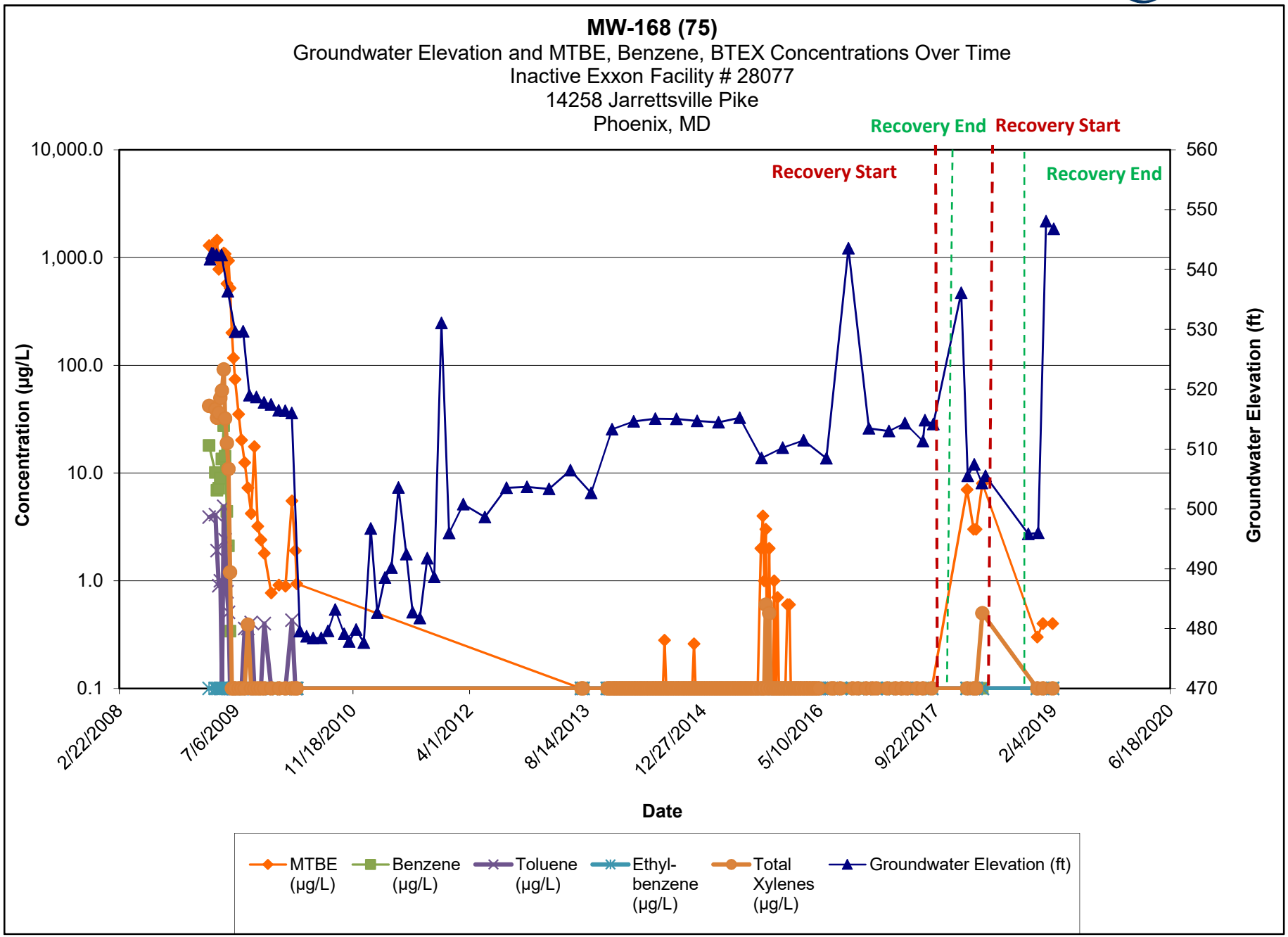
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

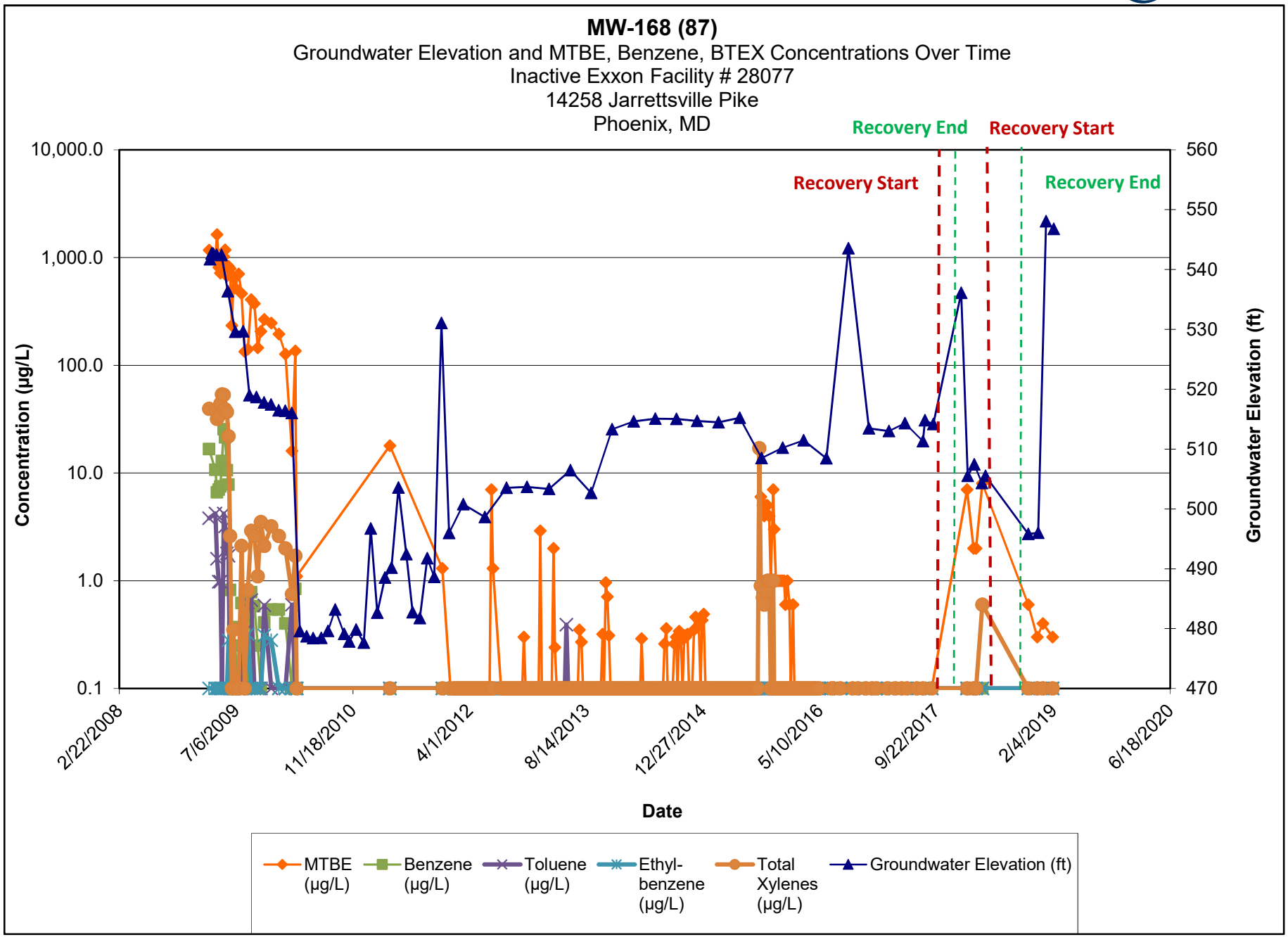
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

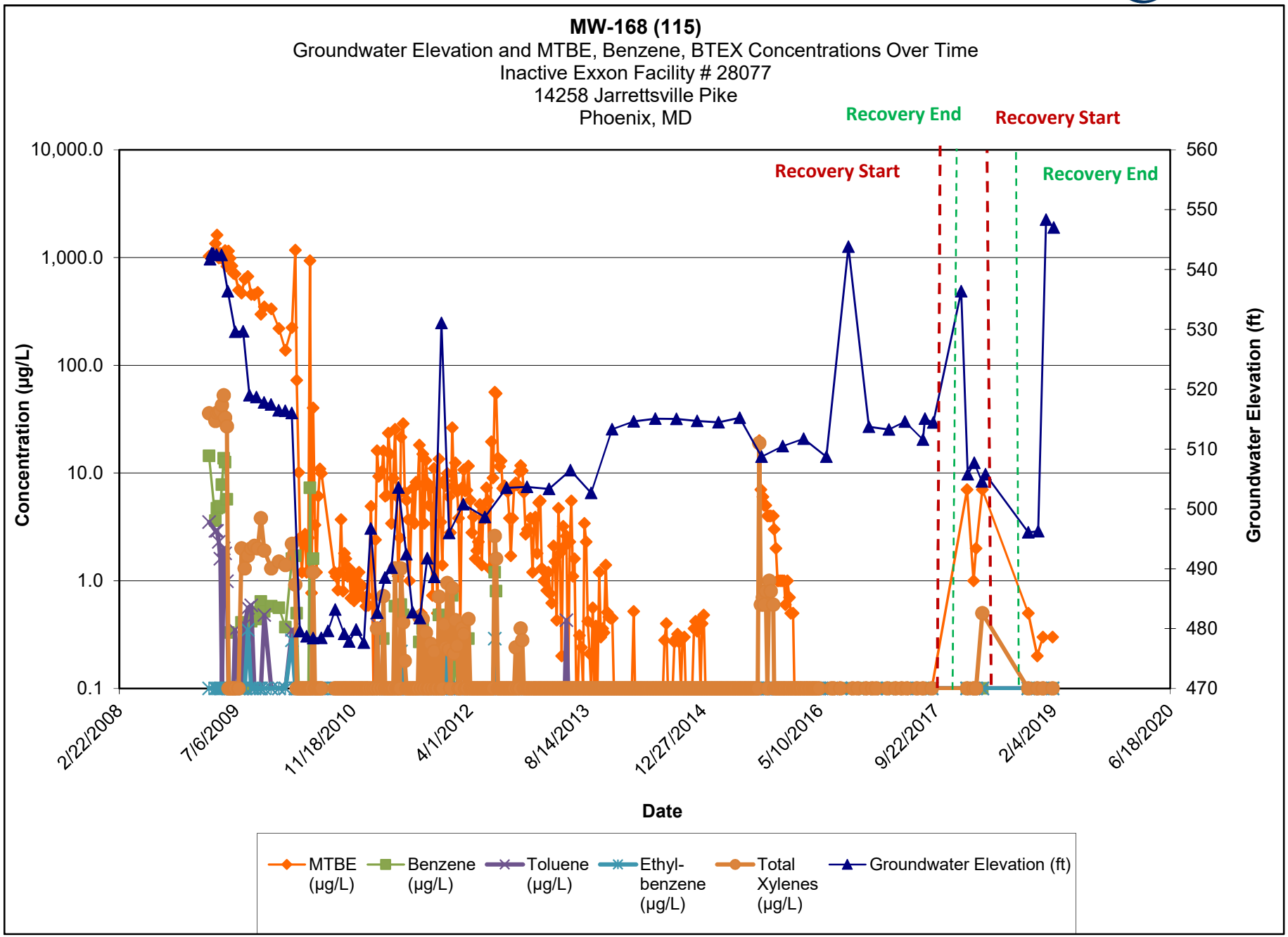
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

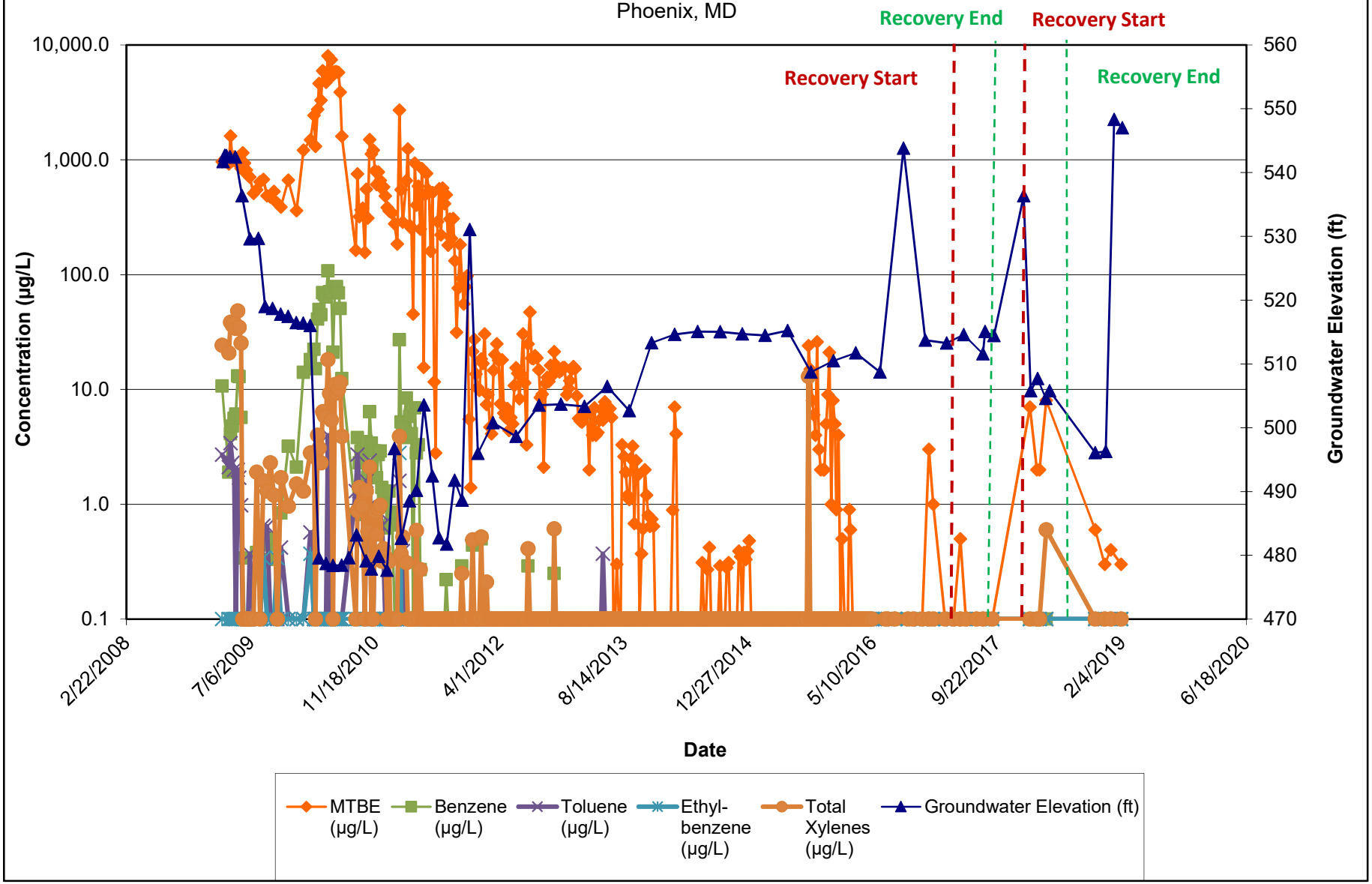


Note:

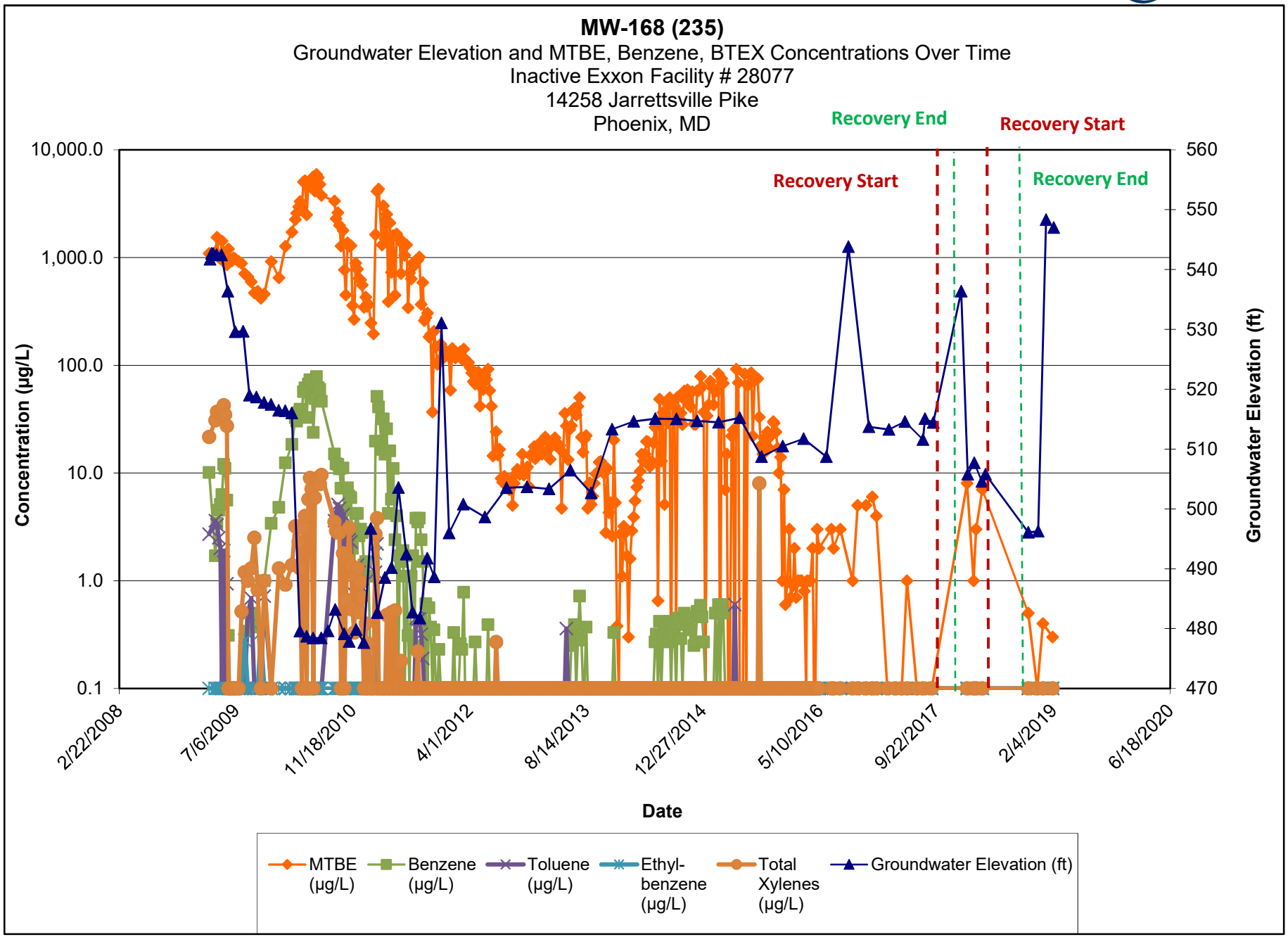
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-168 (148)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



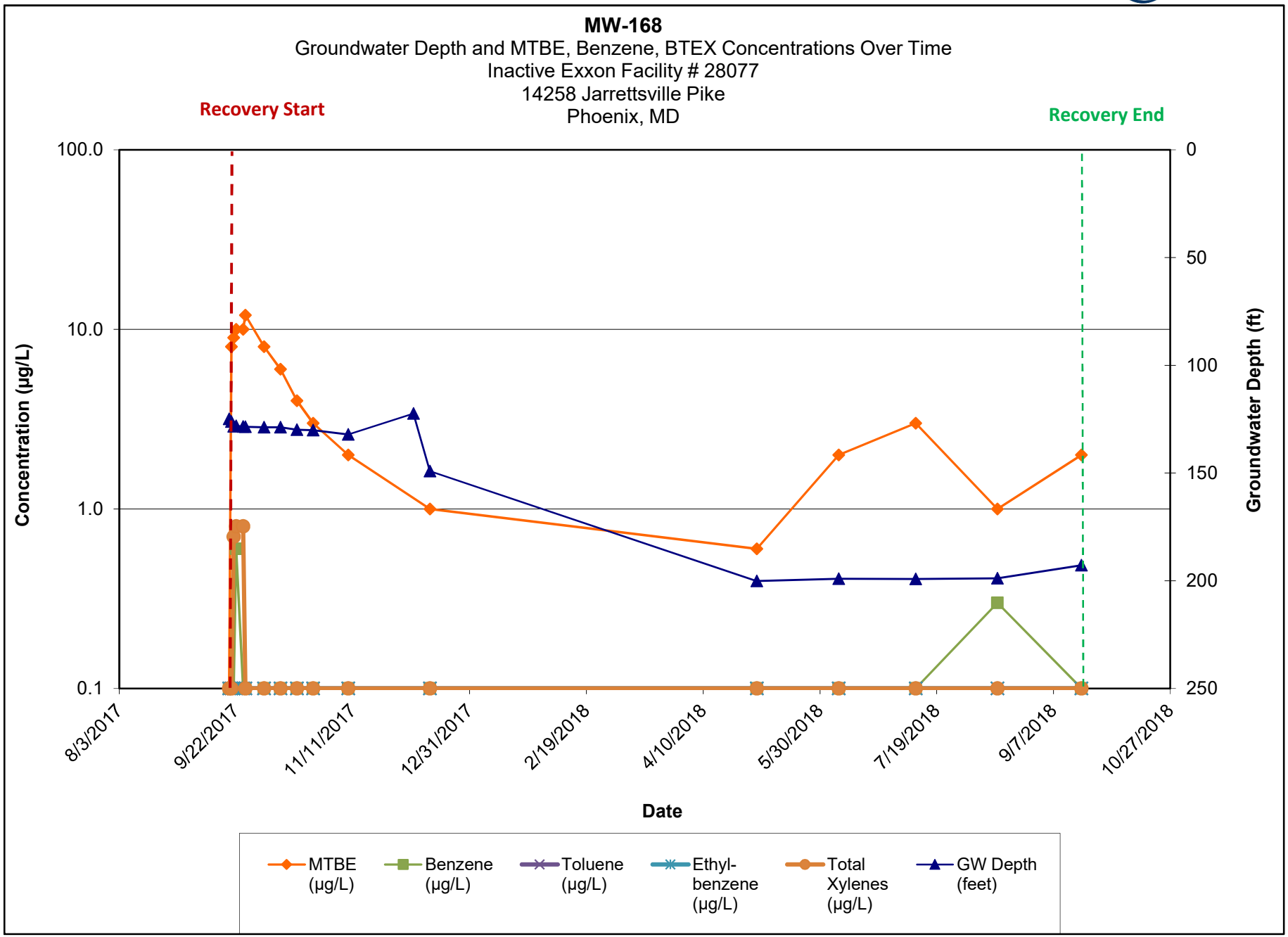
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



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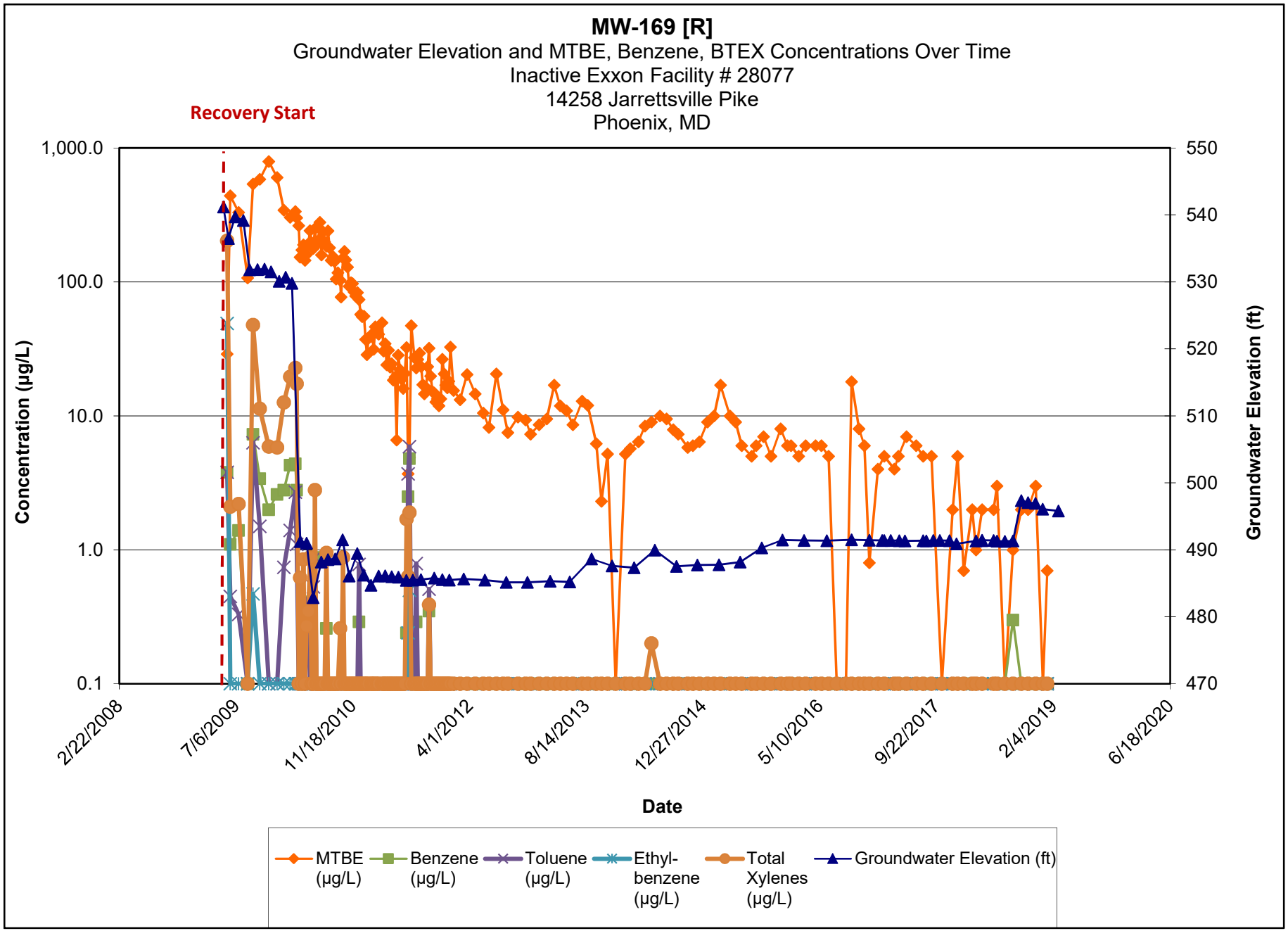
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

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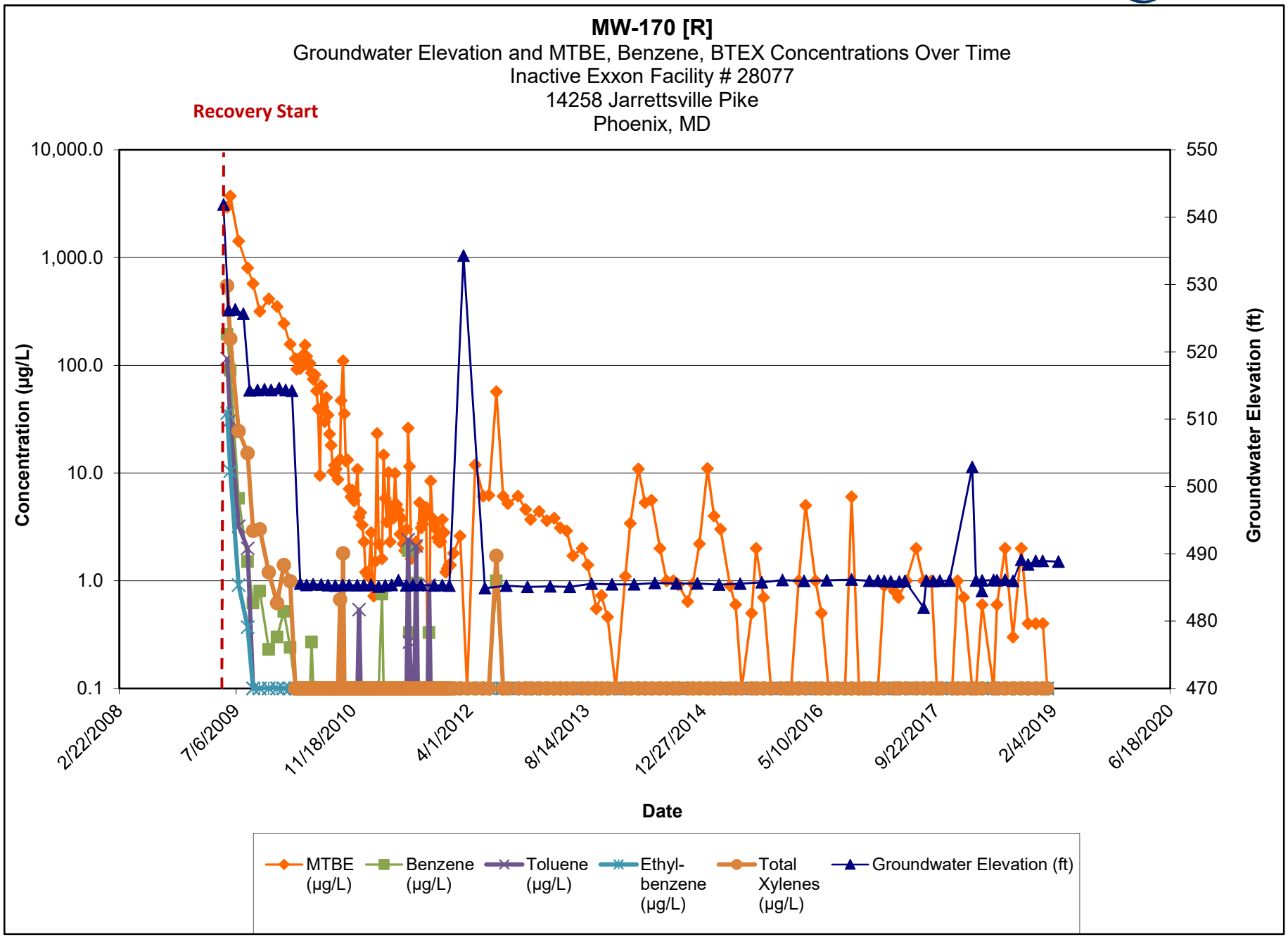
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



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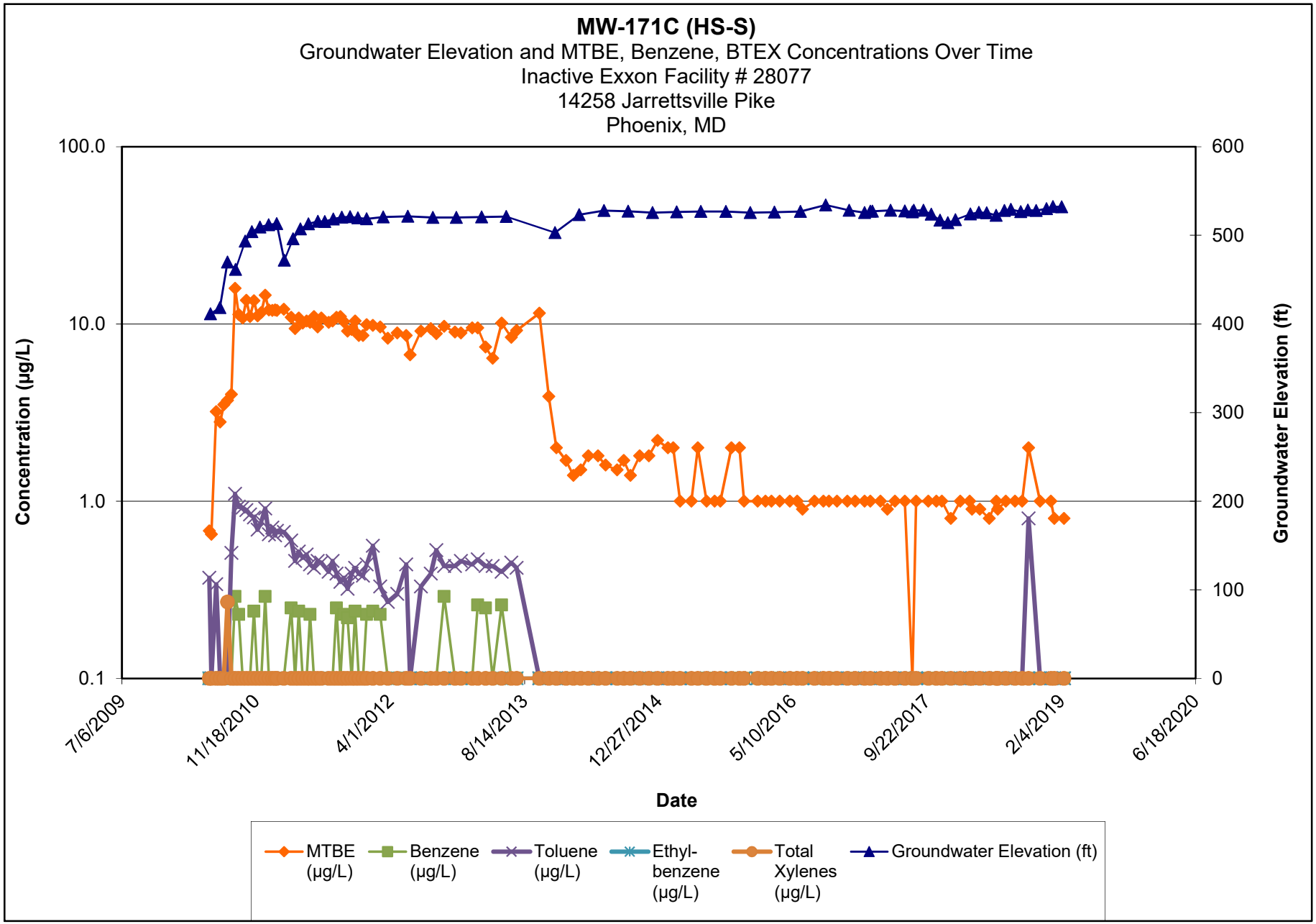
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

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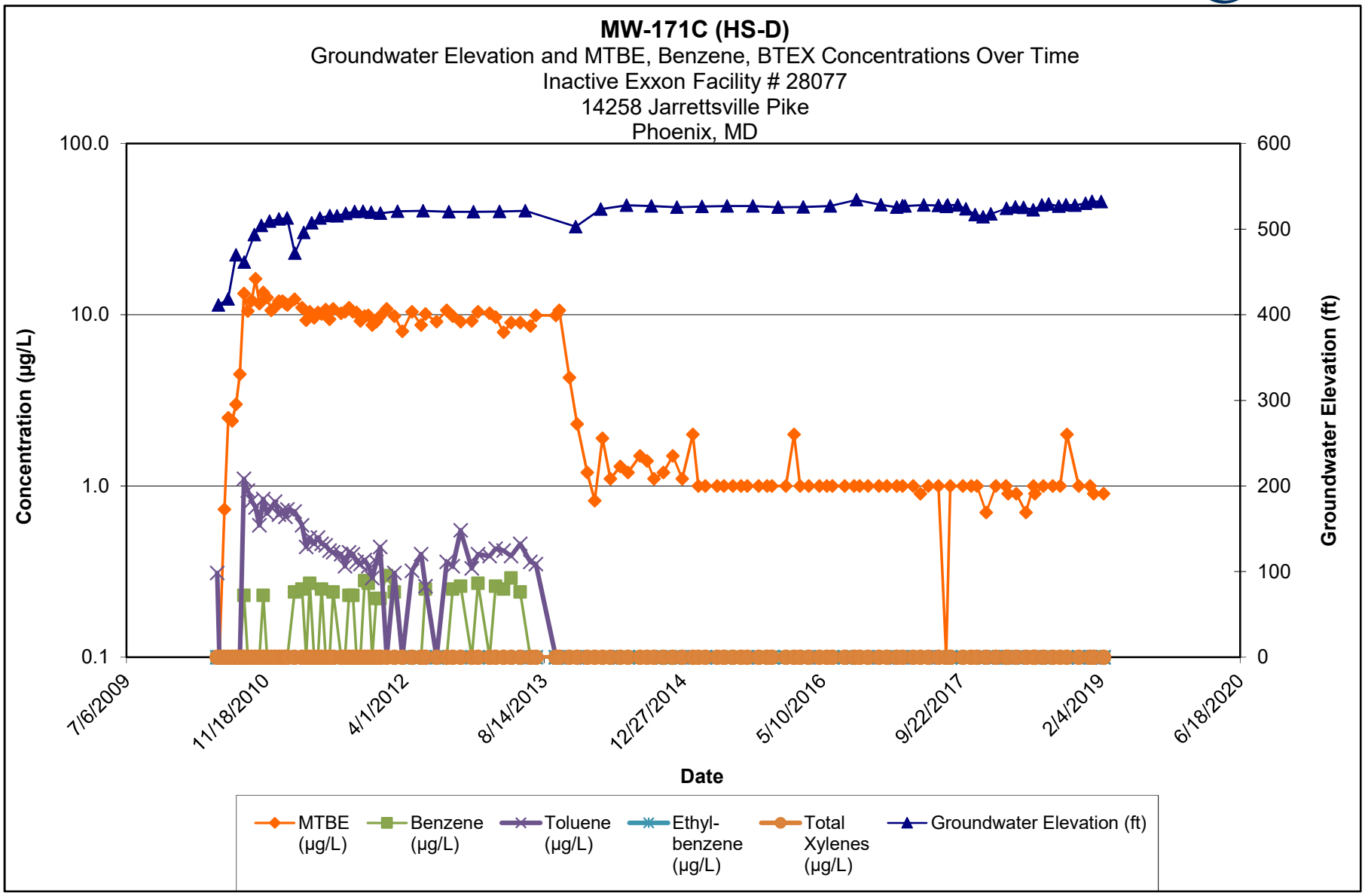
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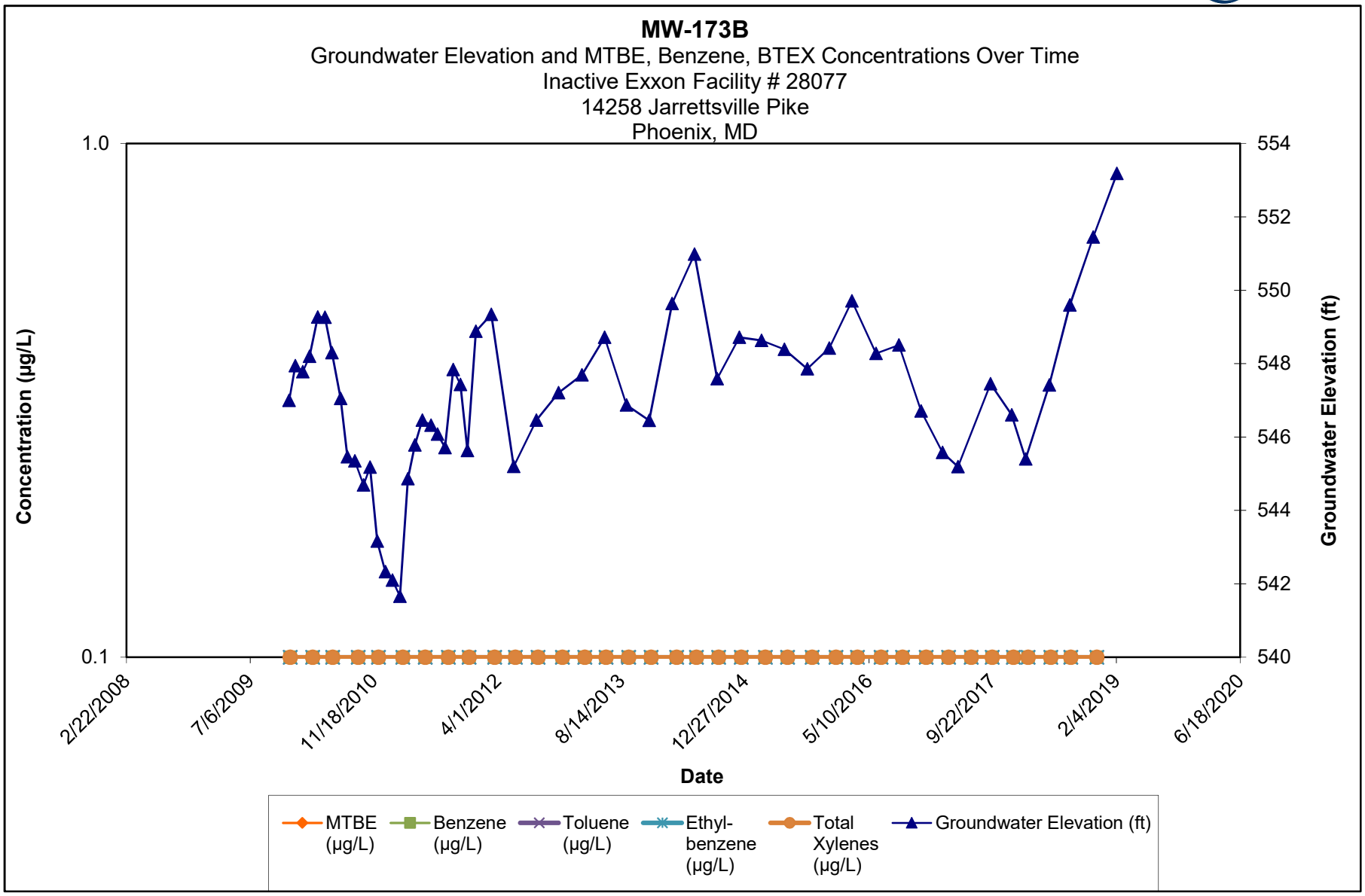
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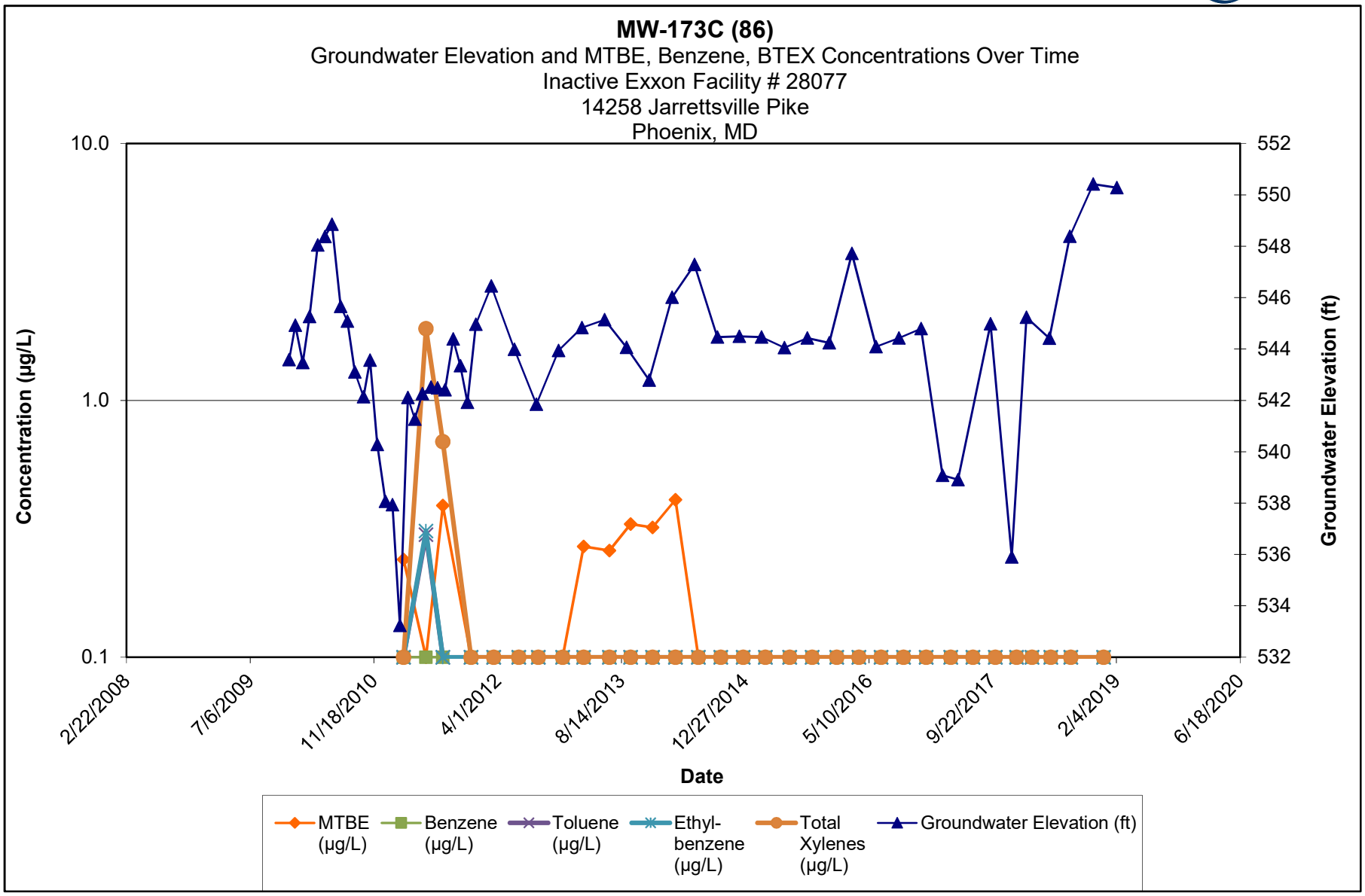
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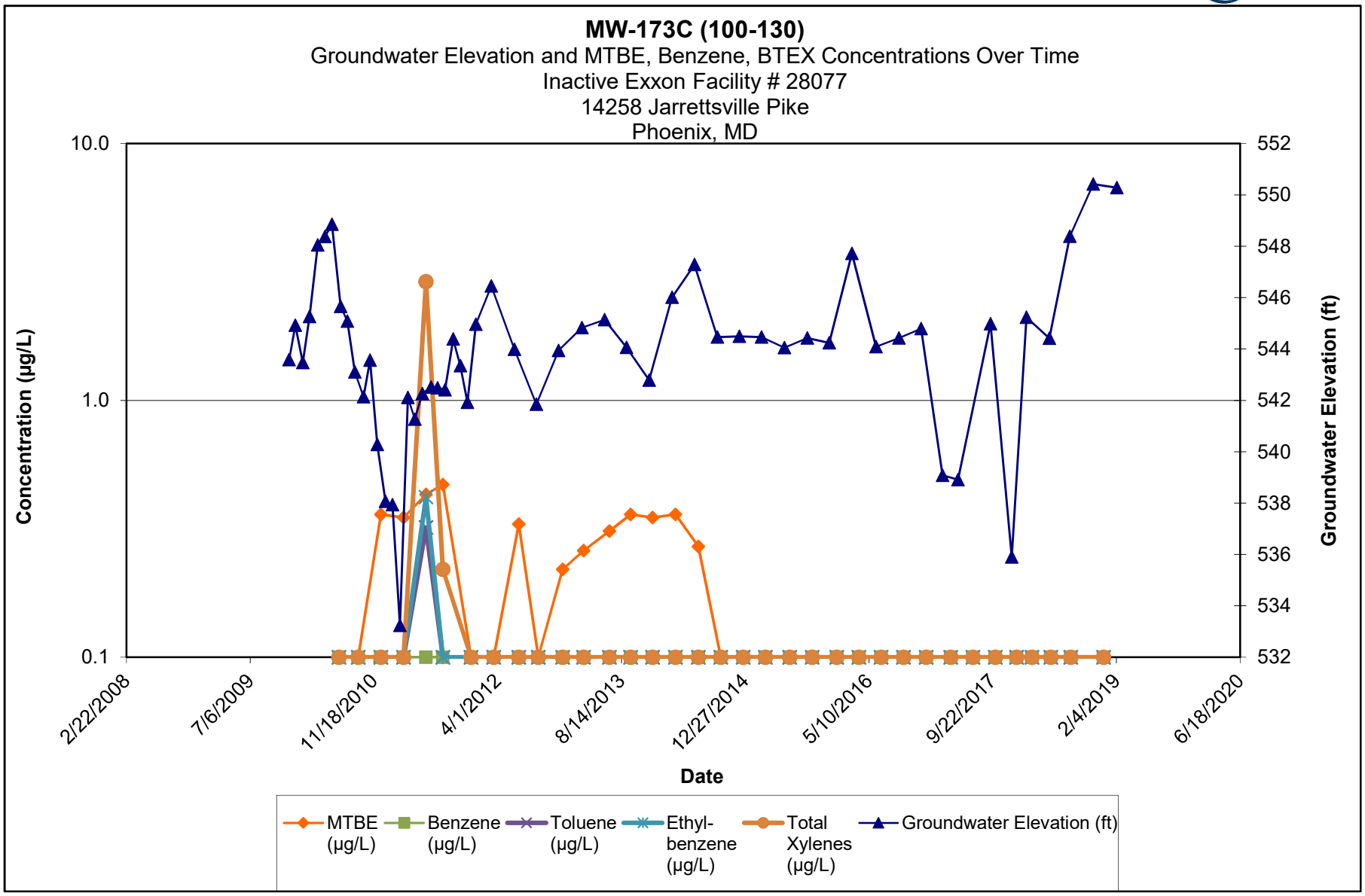
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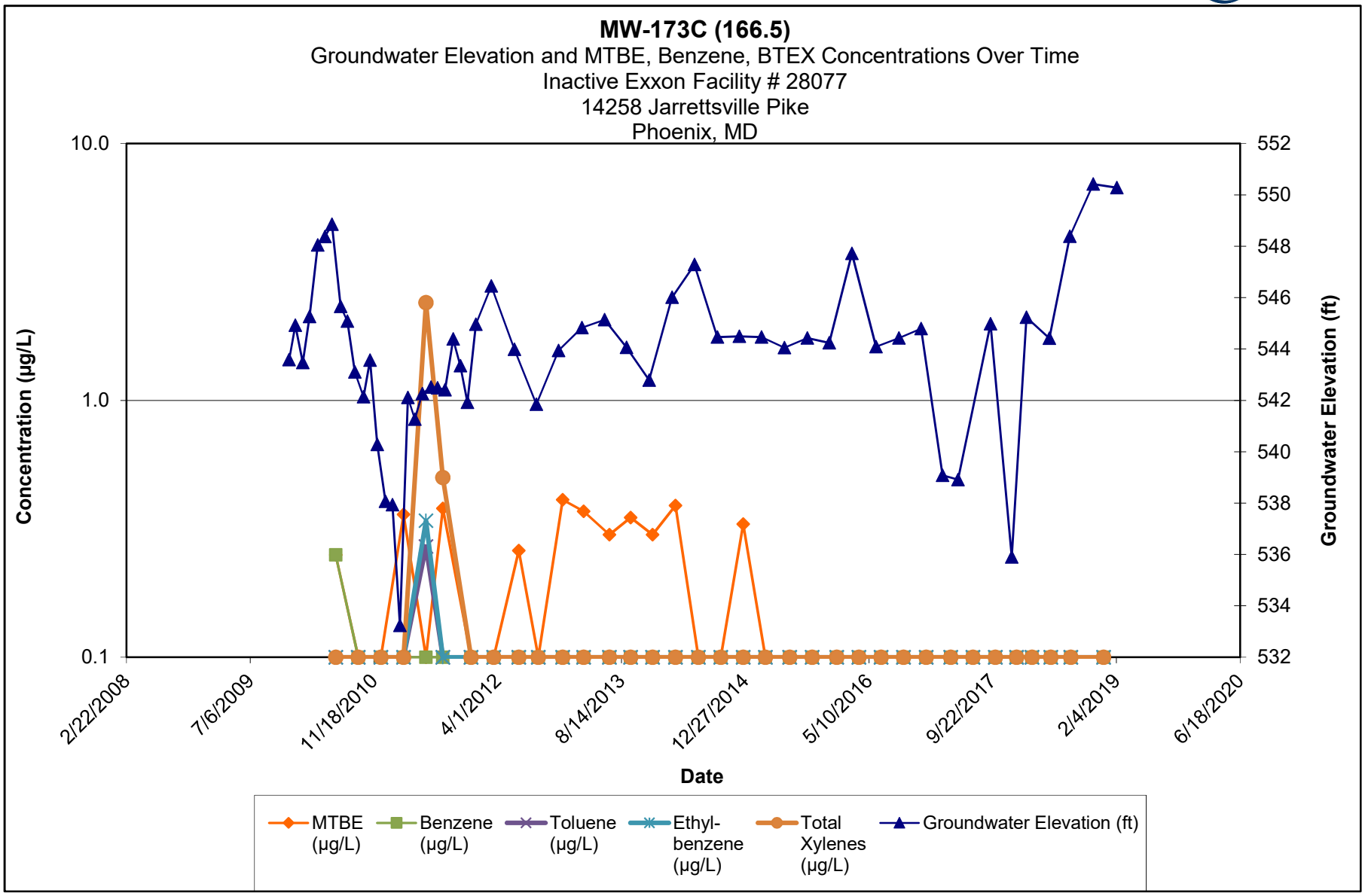
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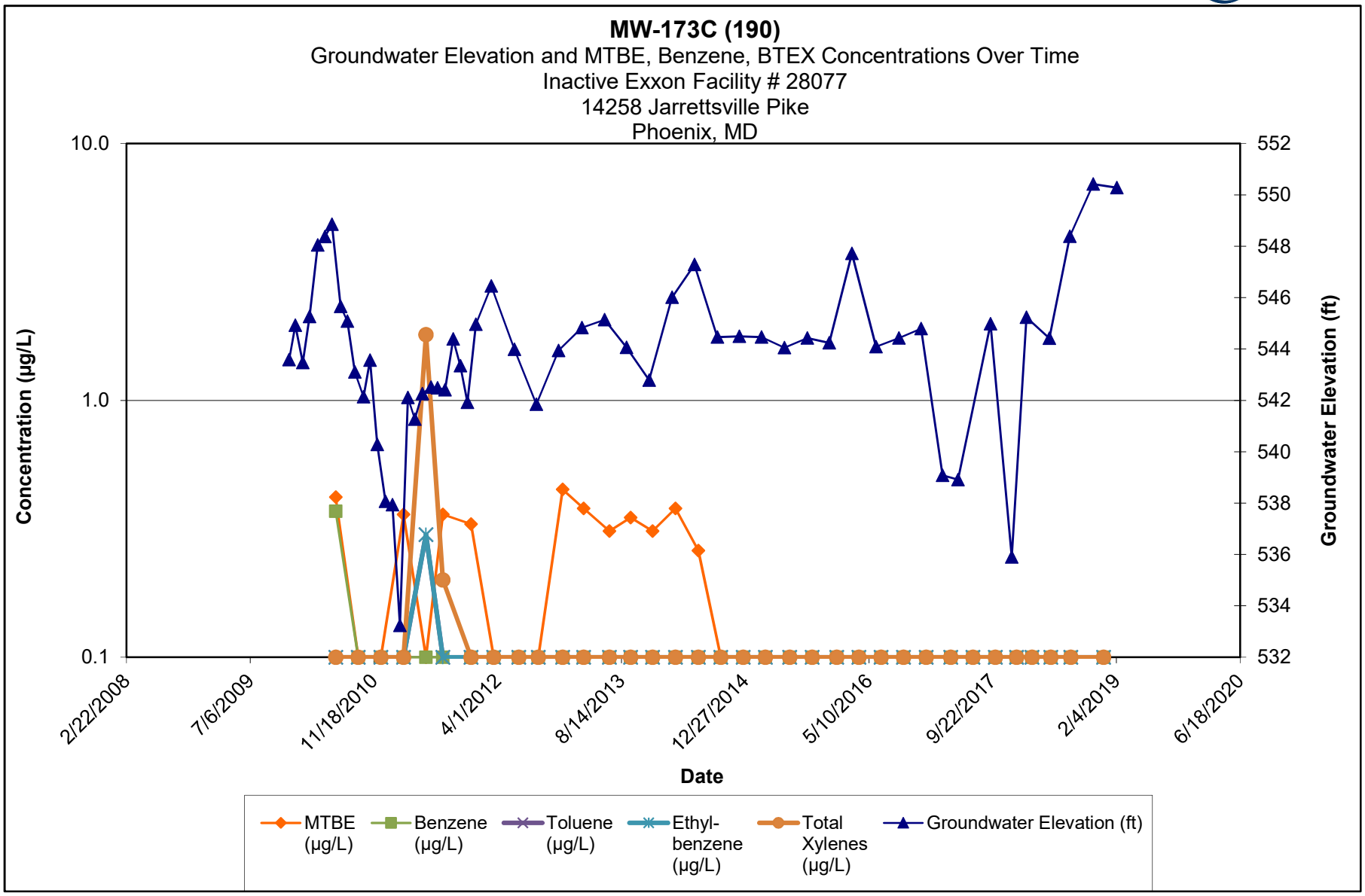
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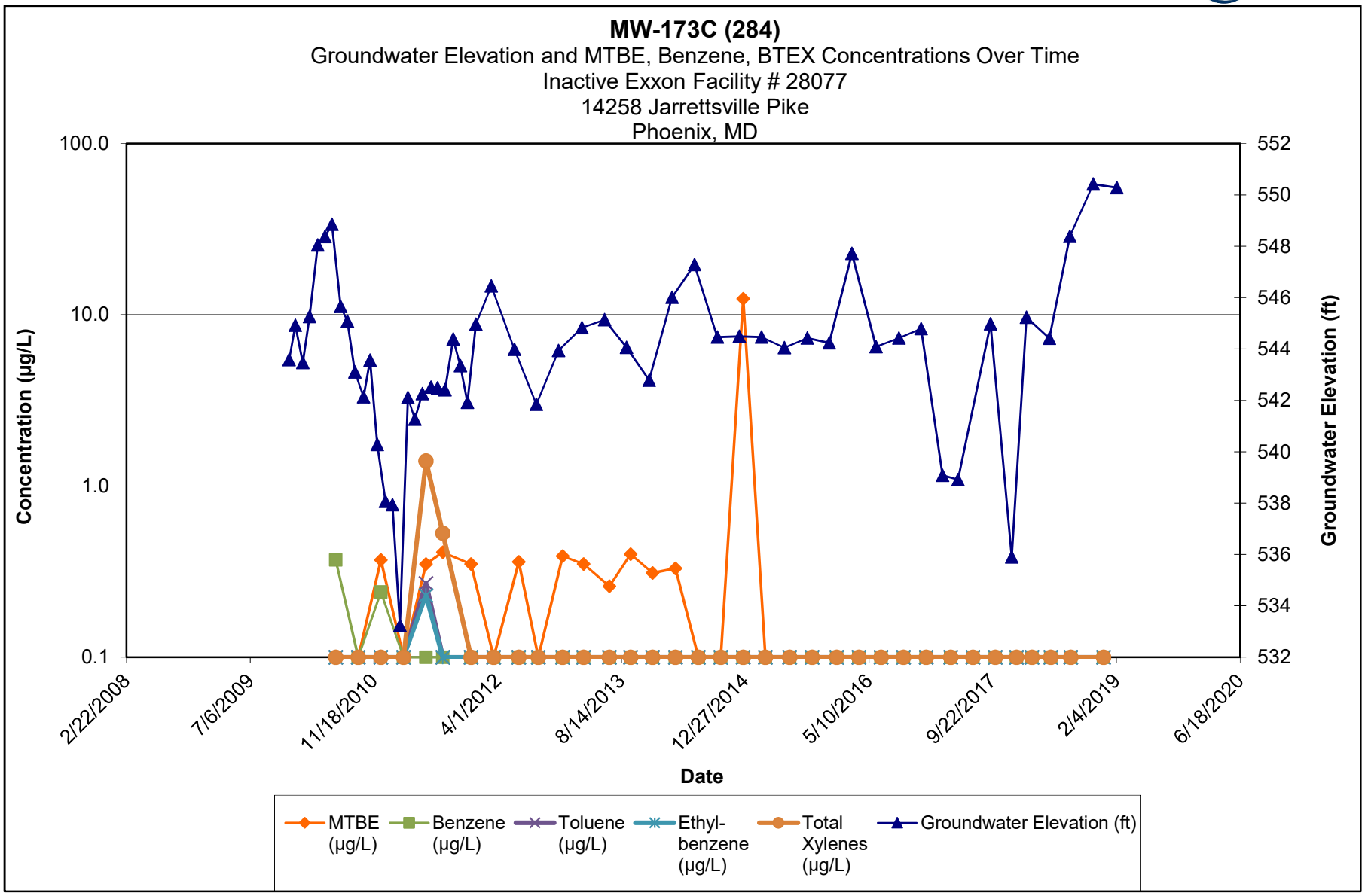
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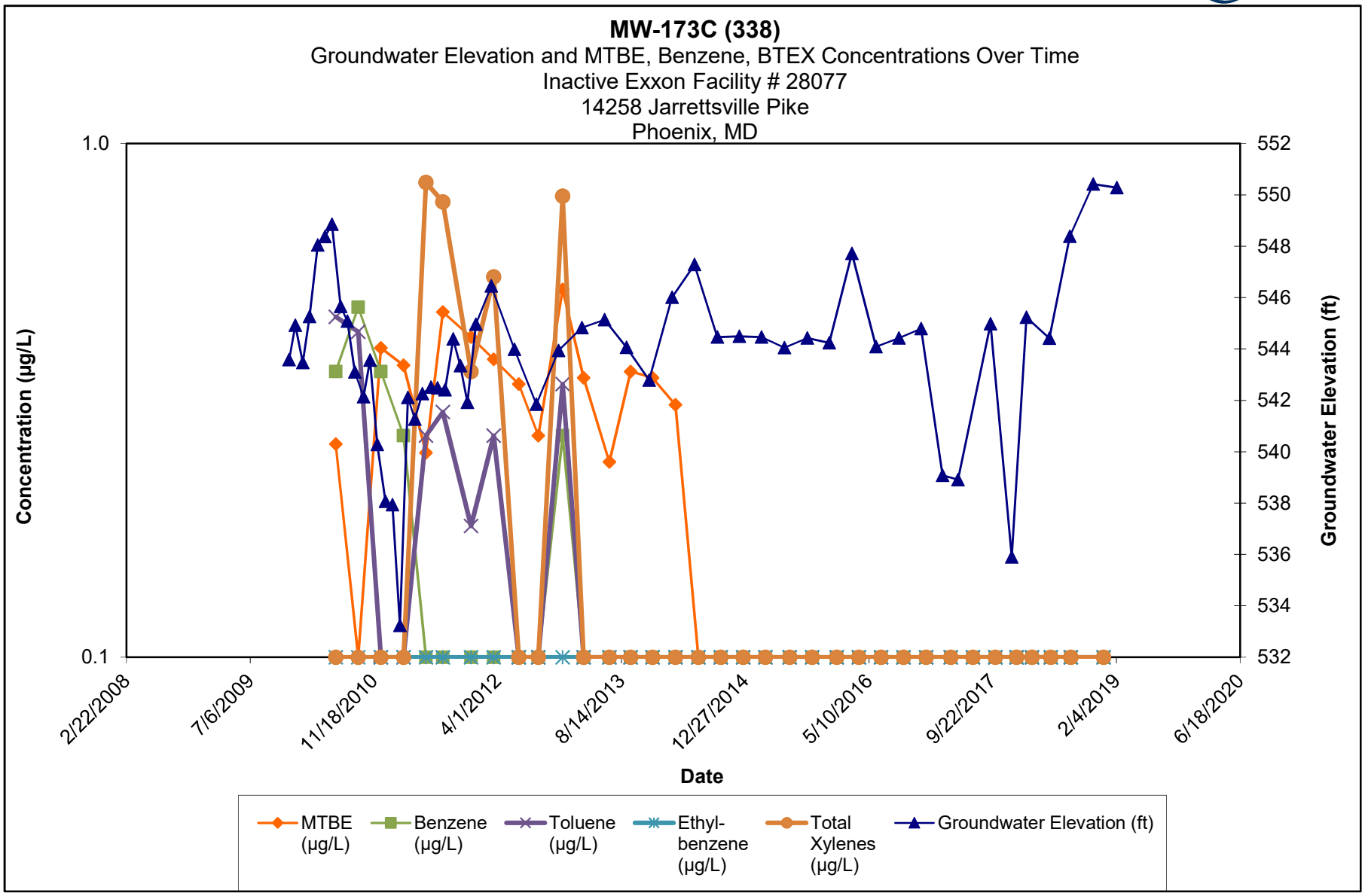
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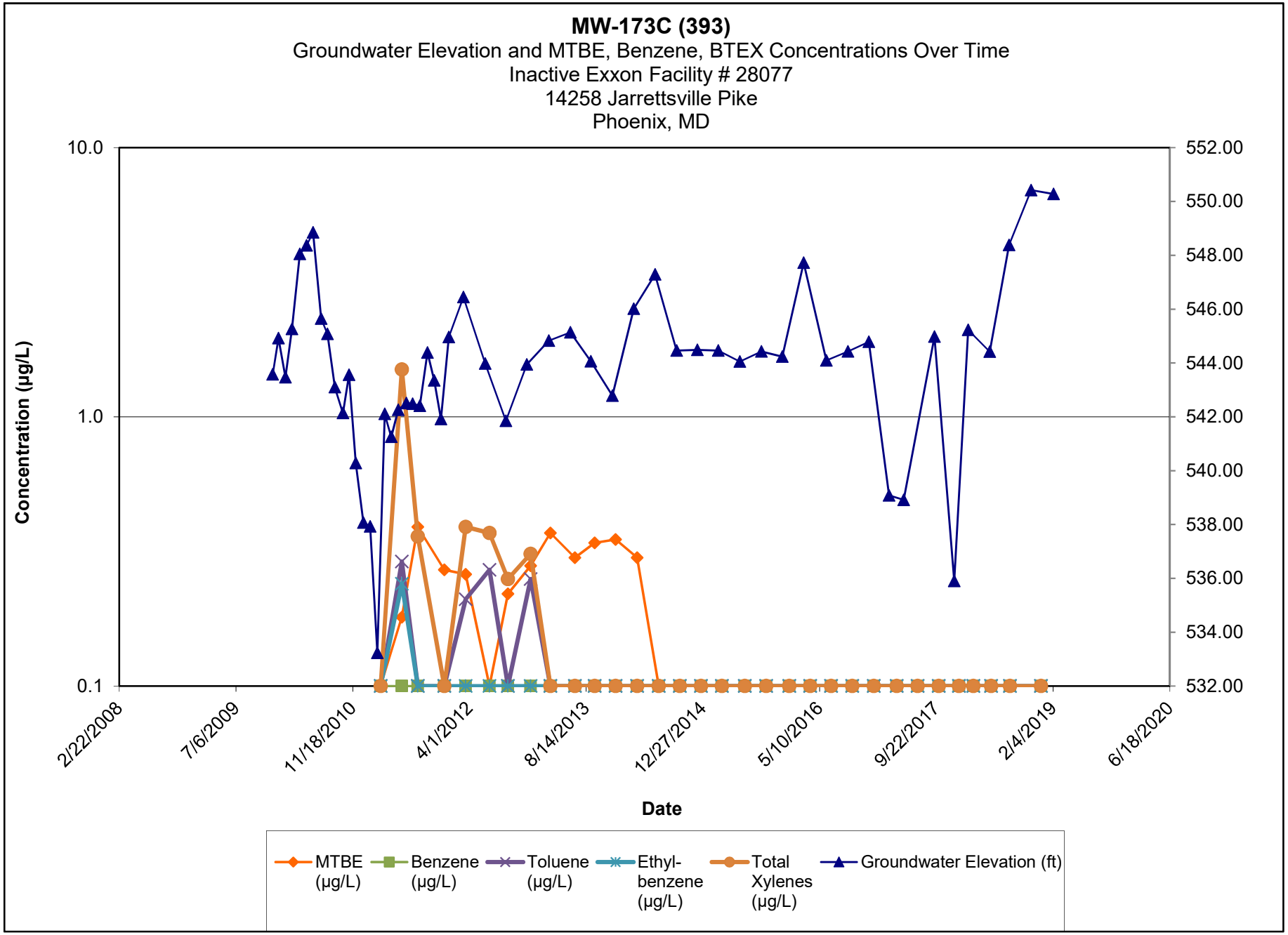
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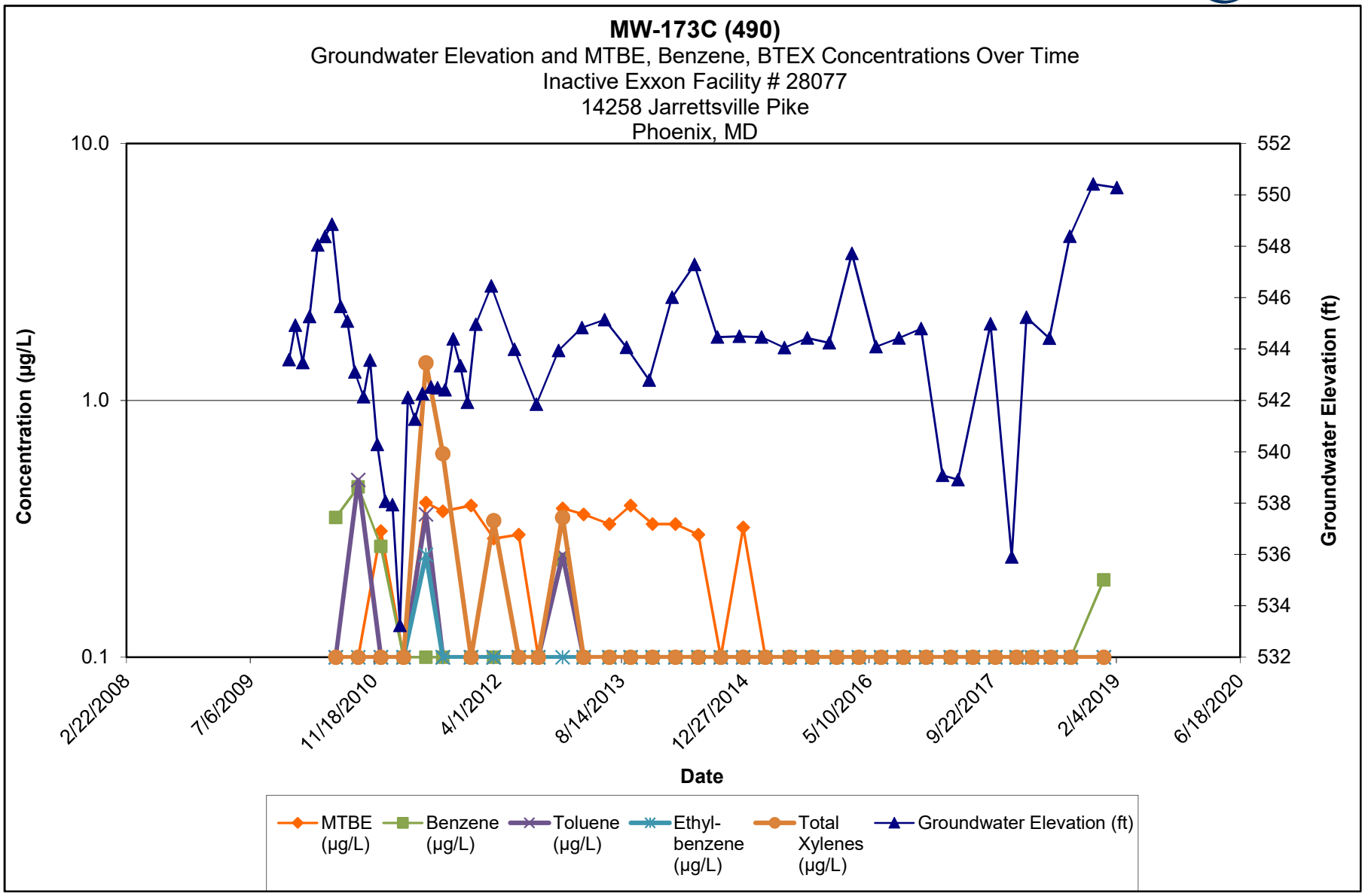
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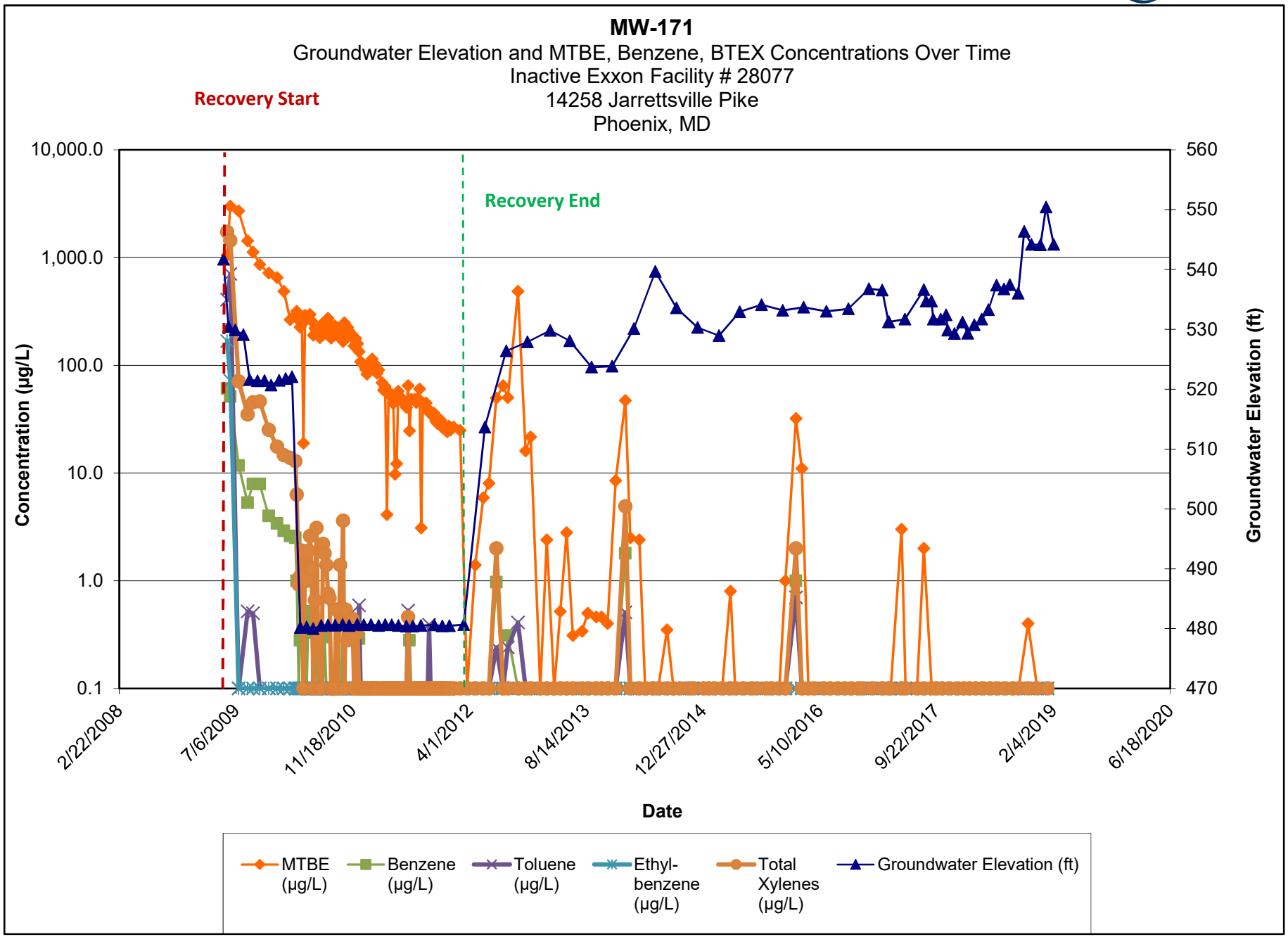
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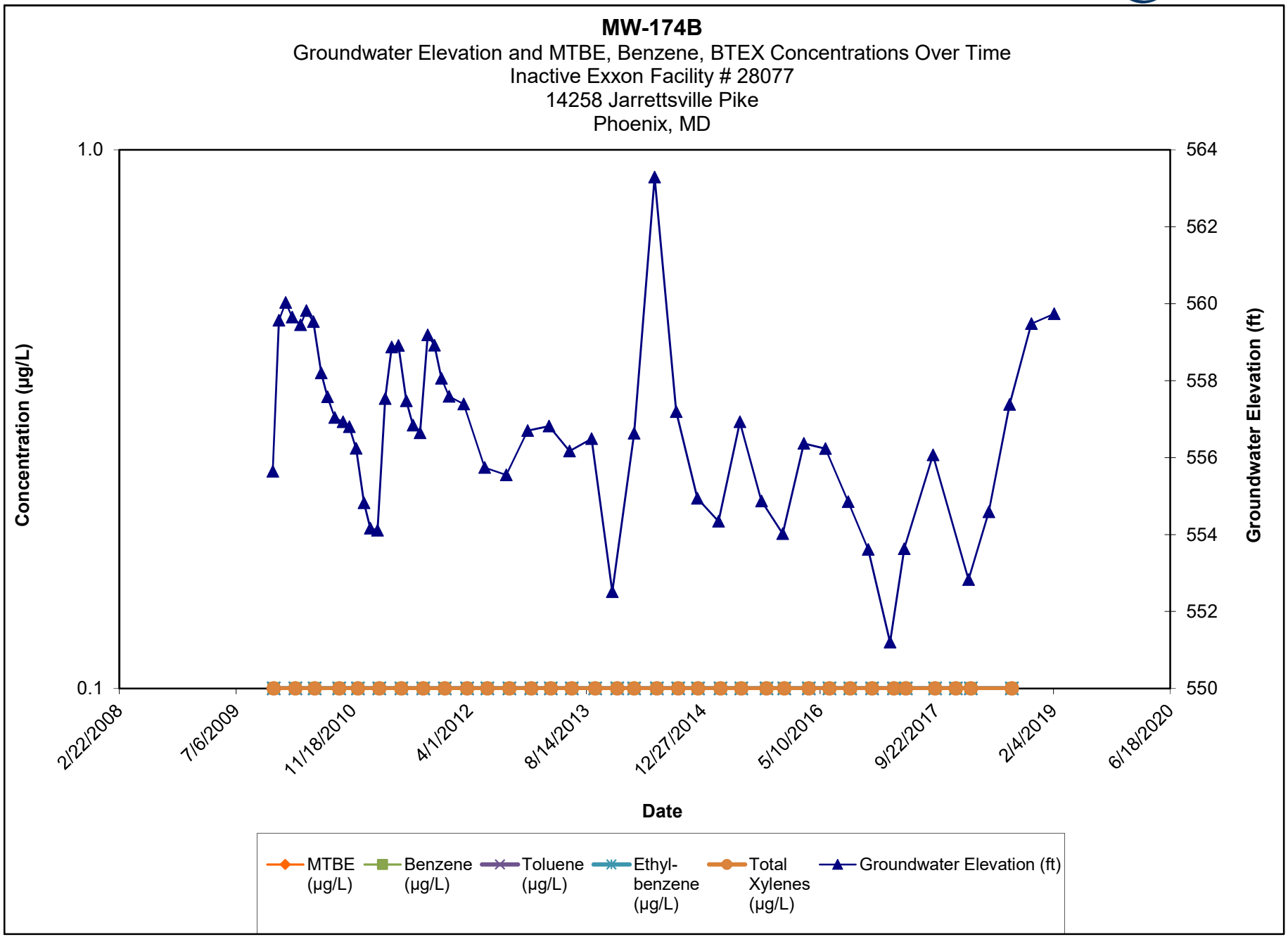
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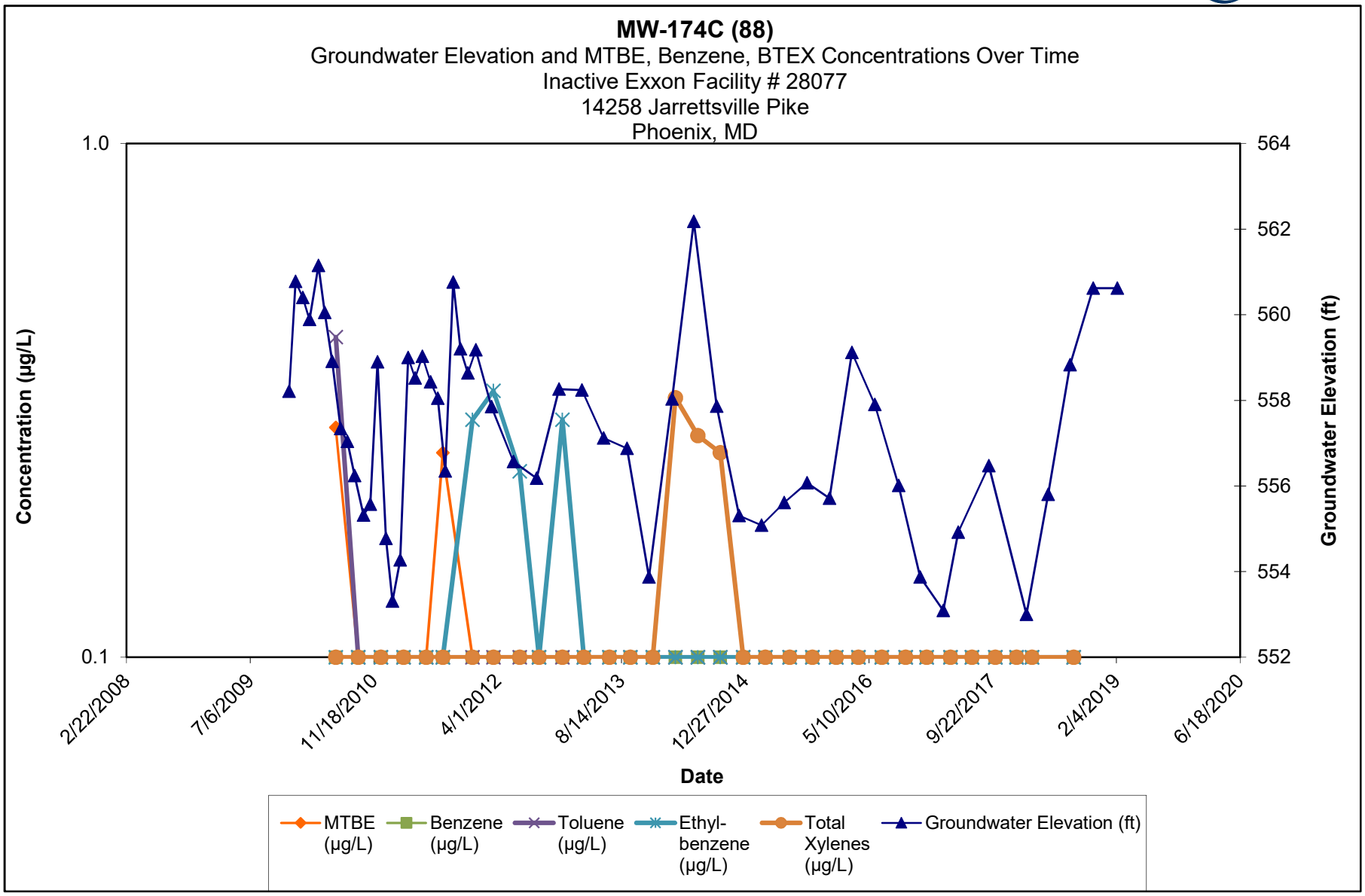
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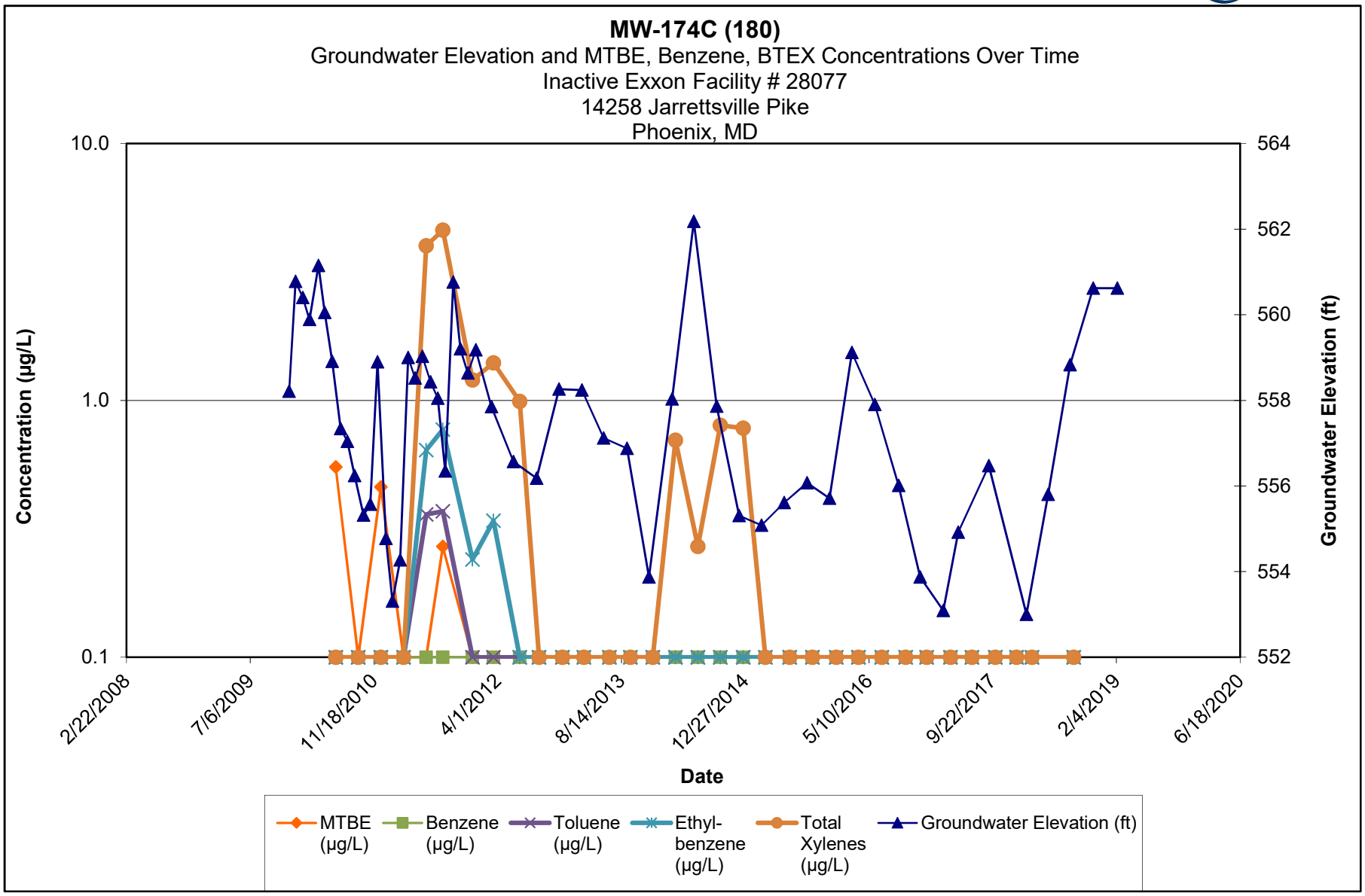
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



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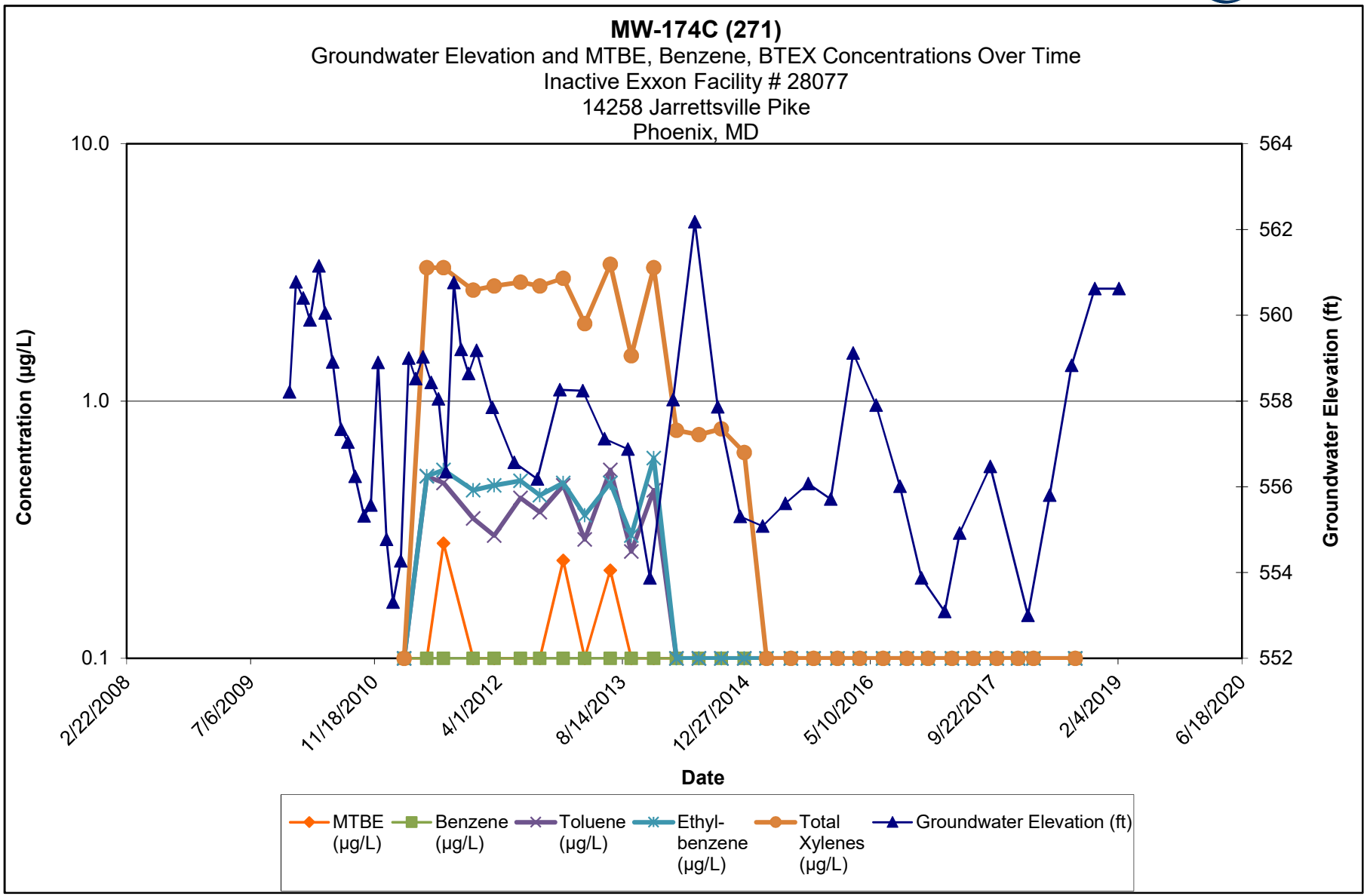
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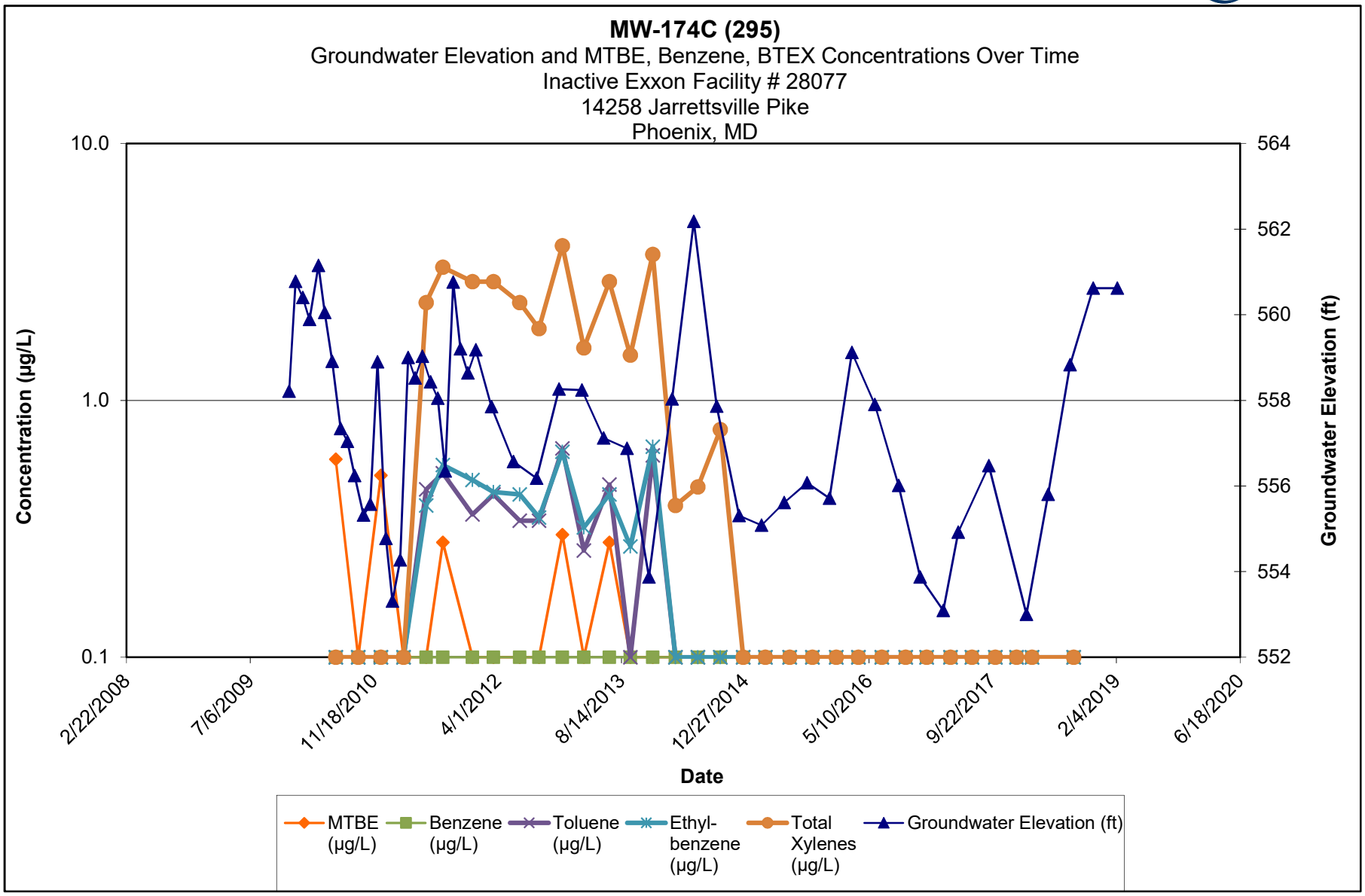
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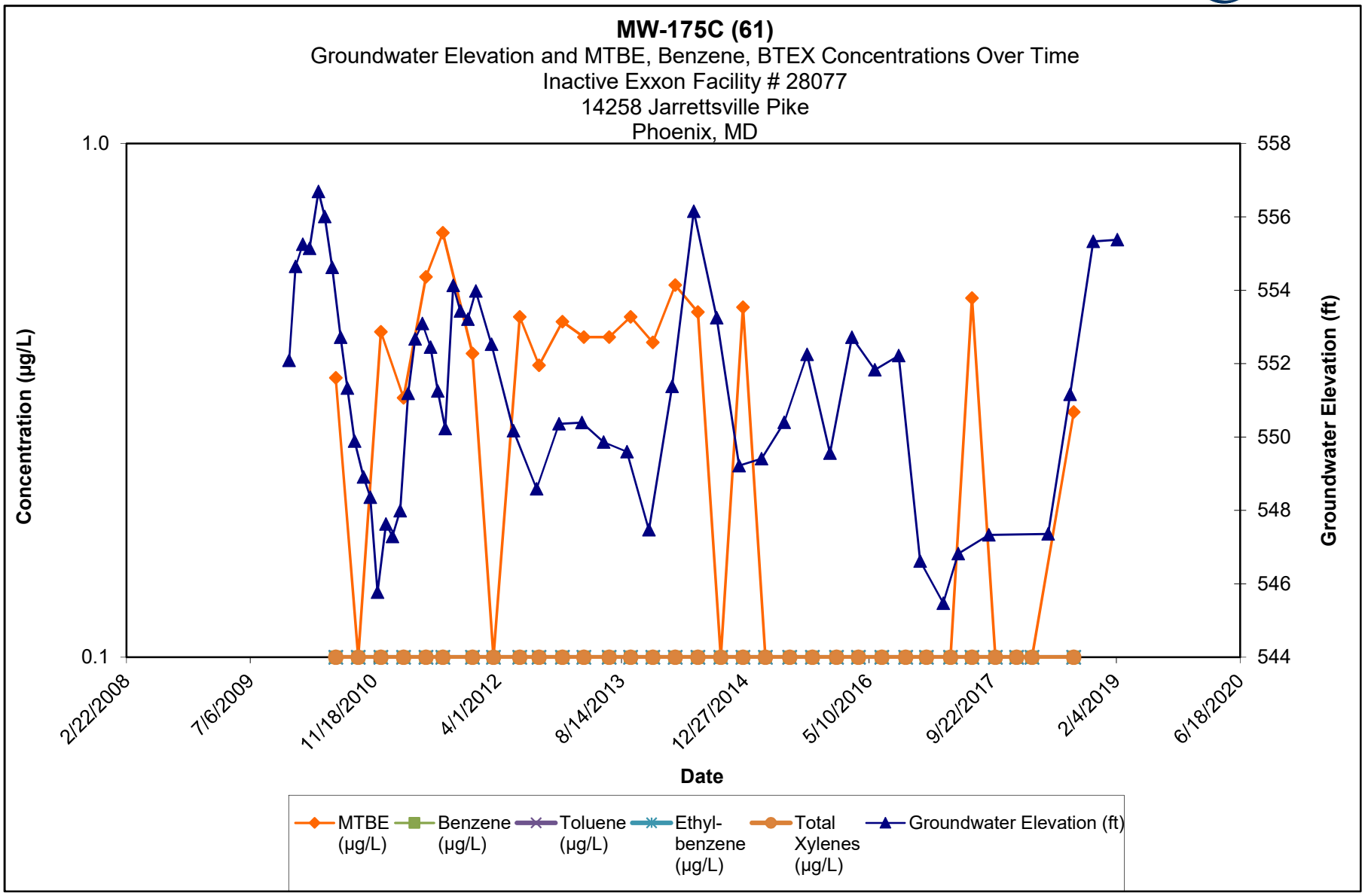
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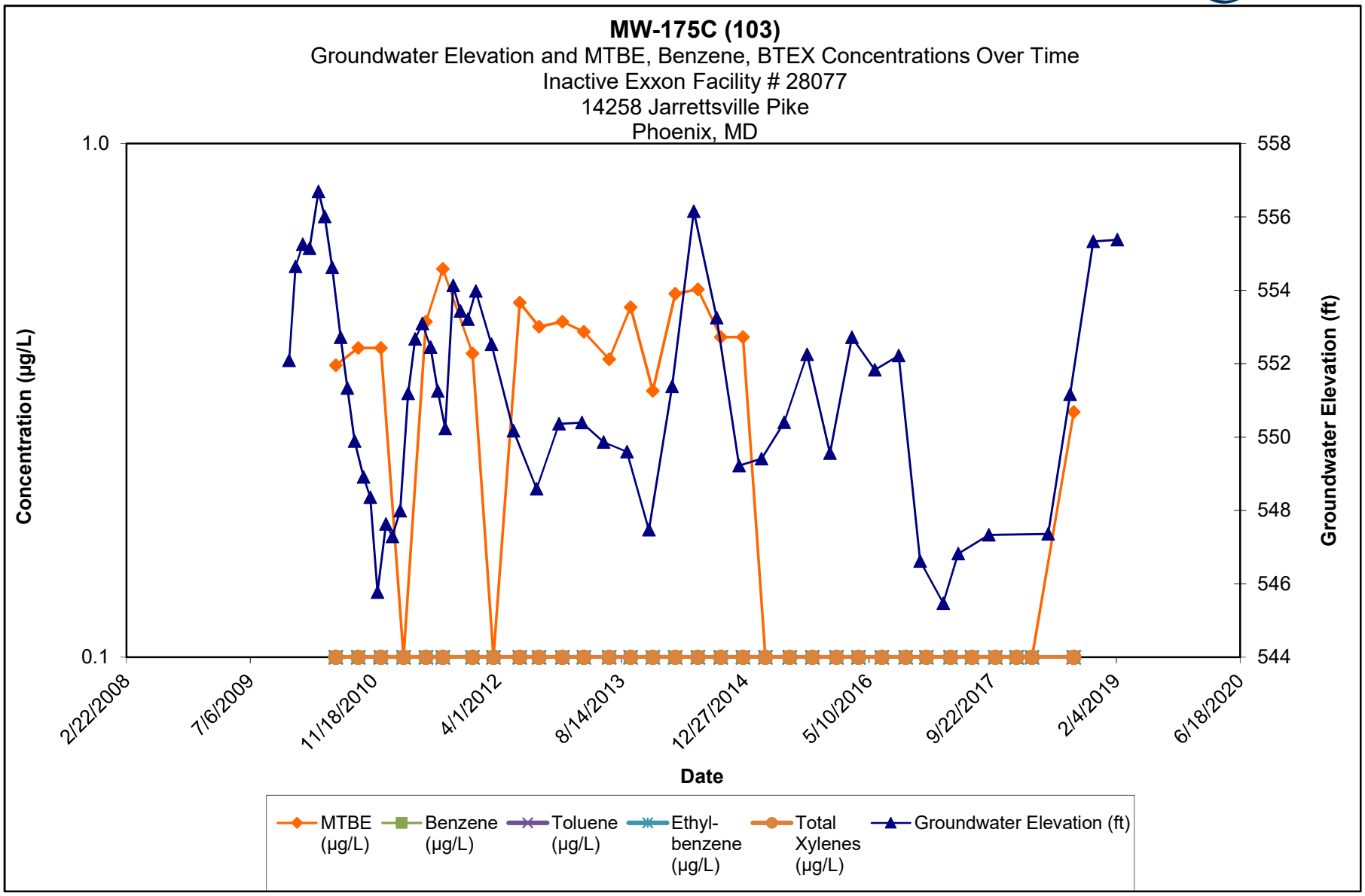
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2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

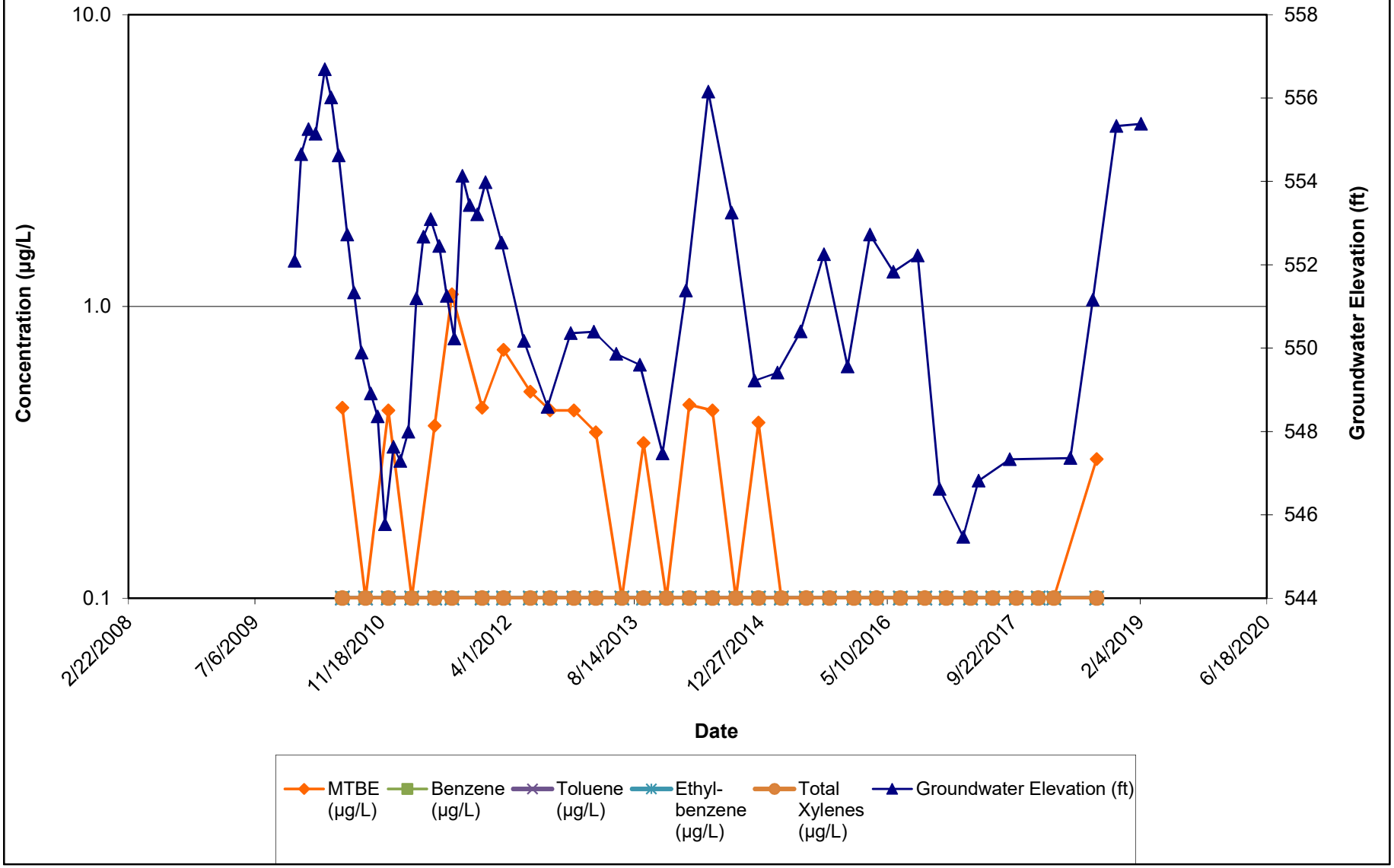


Note:

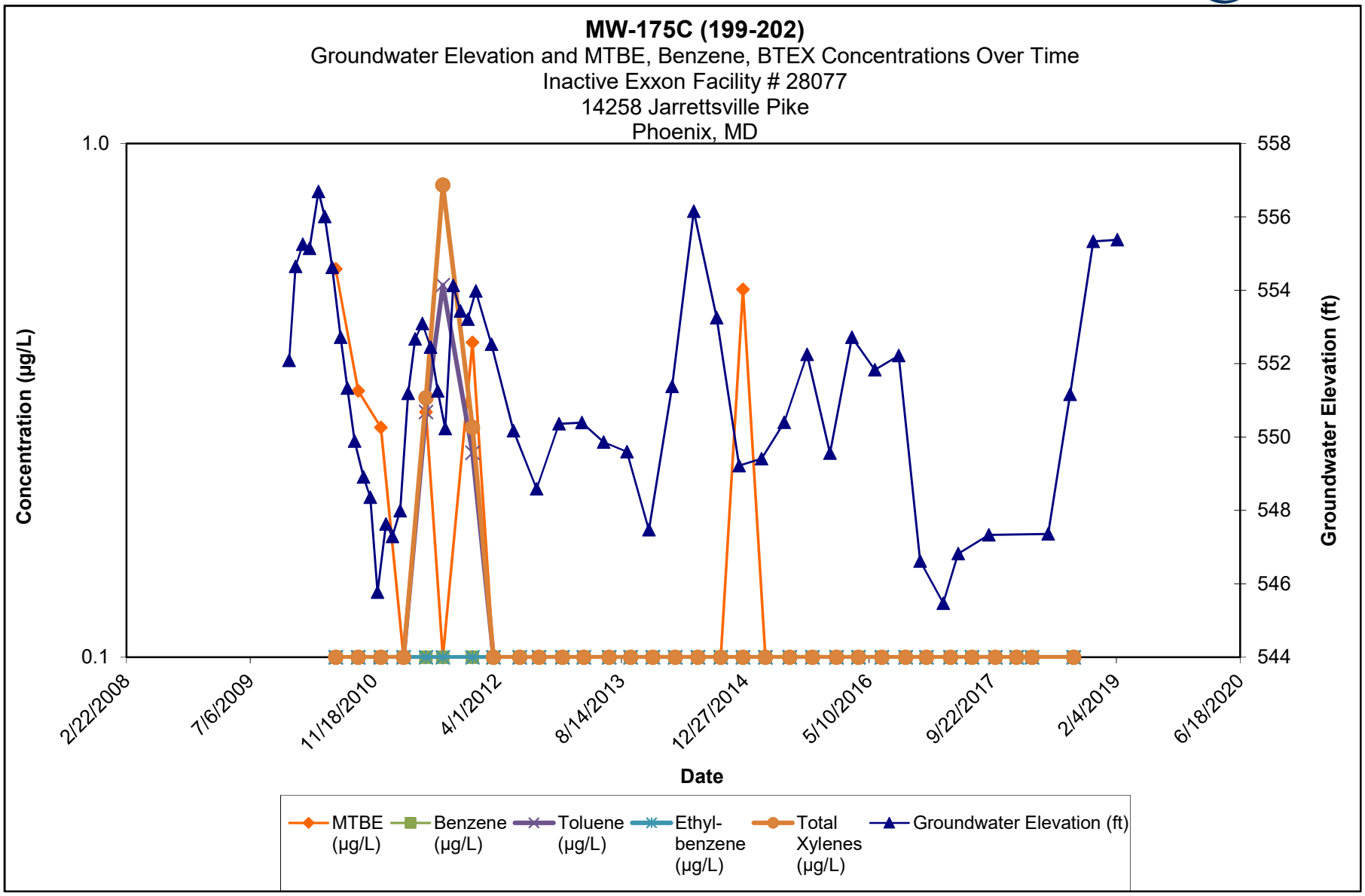
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-175C (125)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



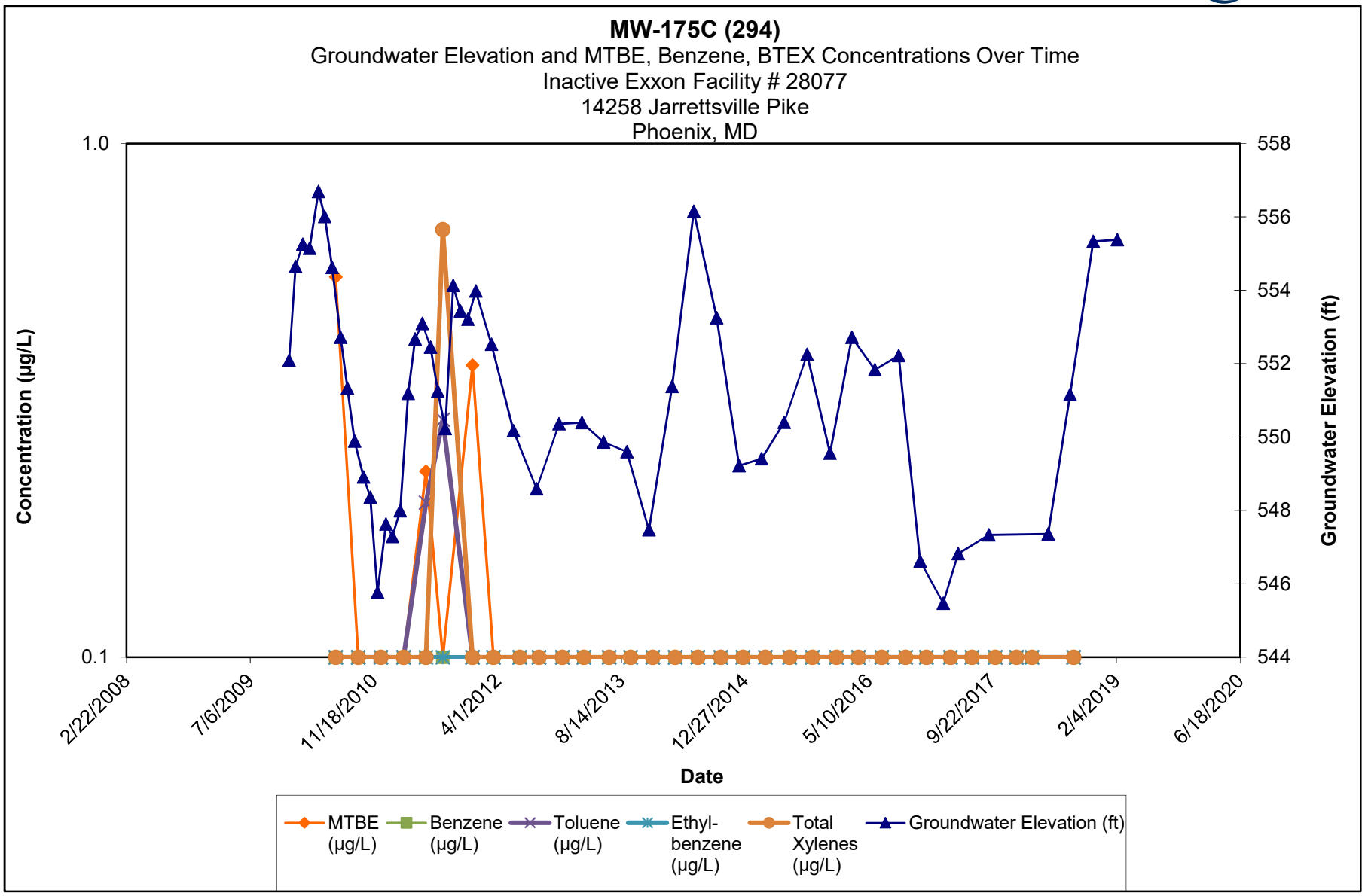
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

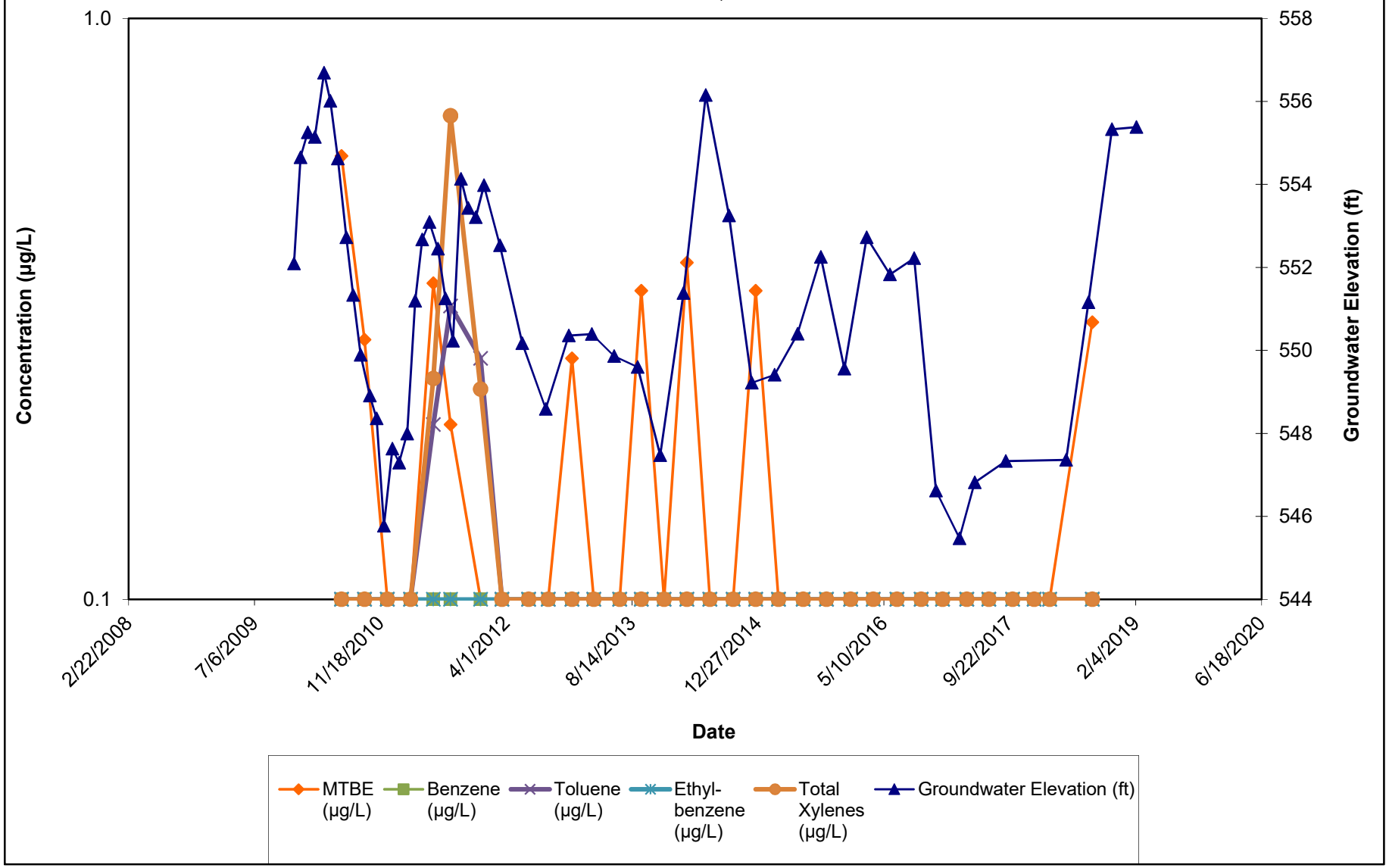


Note:

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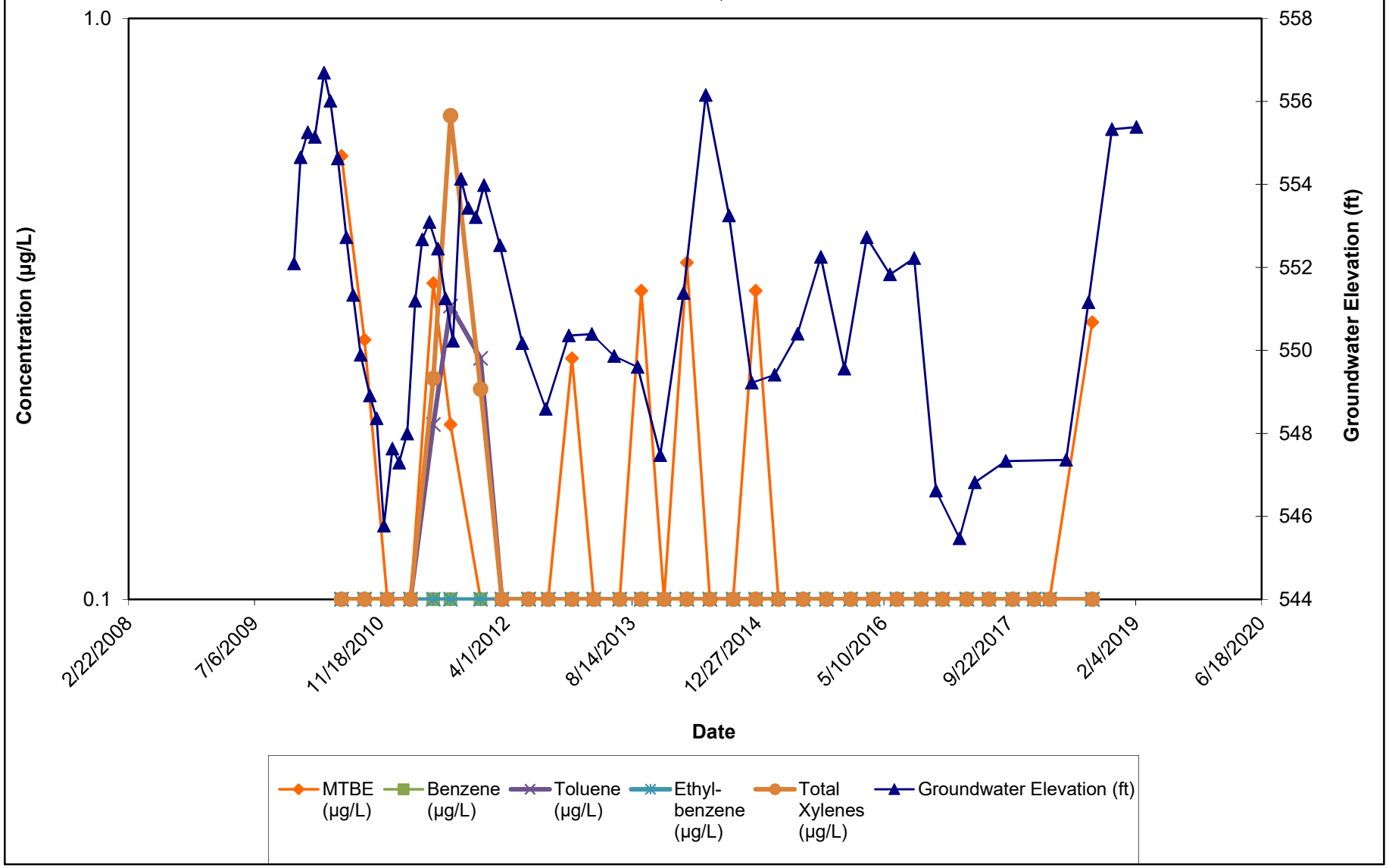
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-175C (374)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD

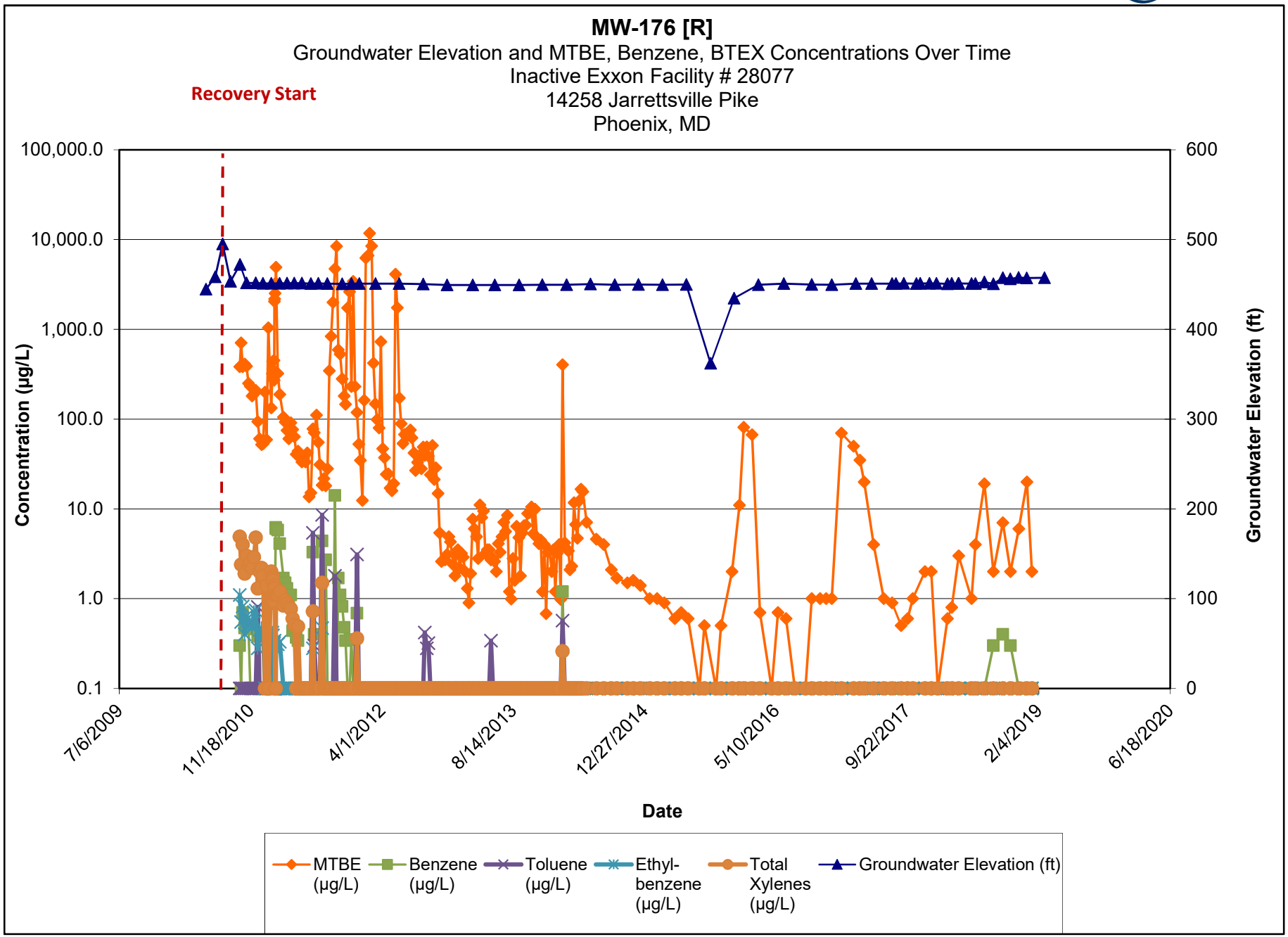


Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

MW-175C (374)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



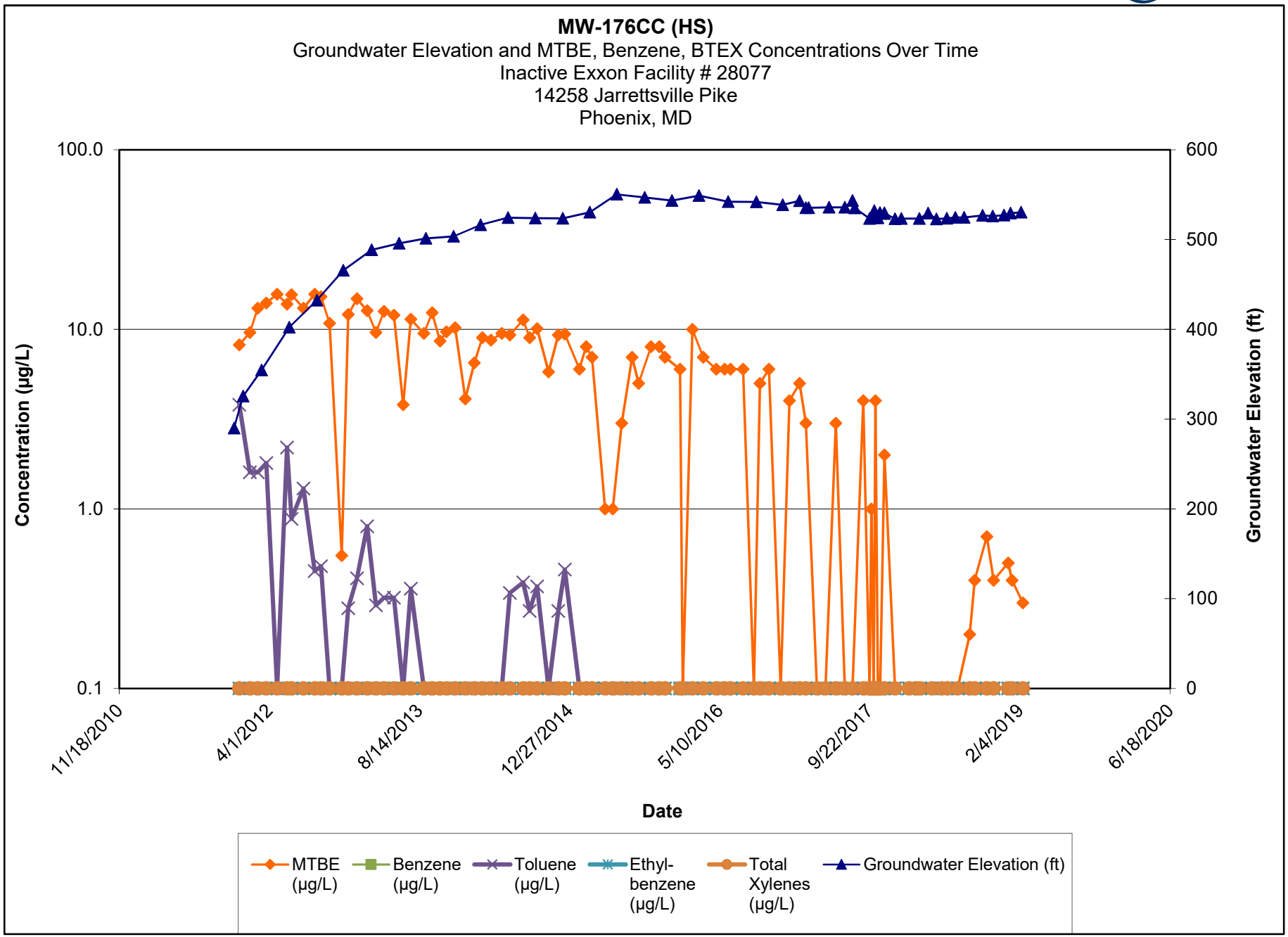
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

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2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

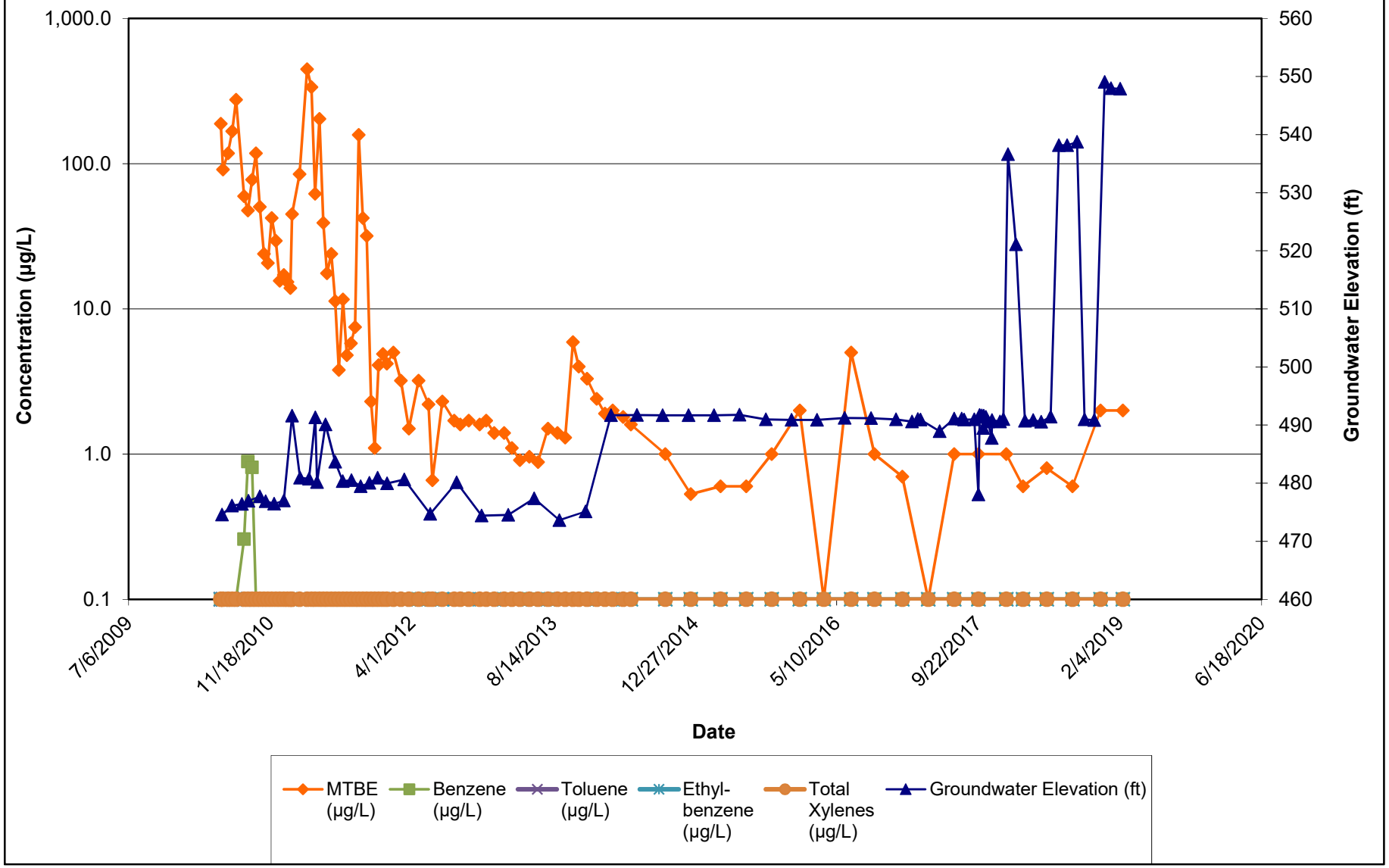


Note:

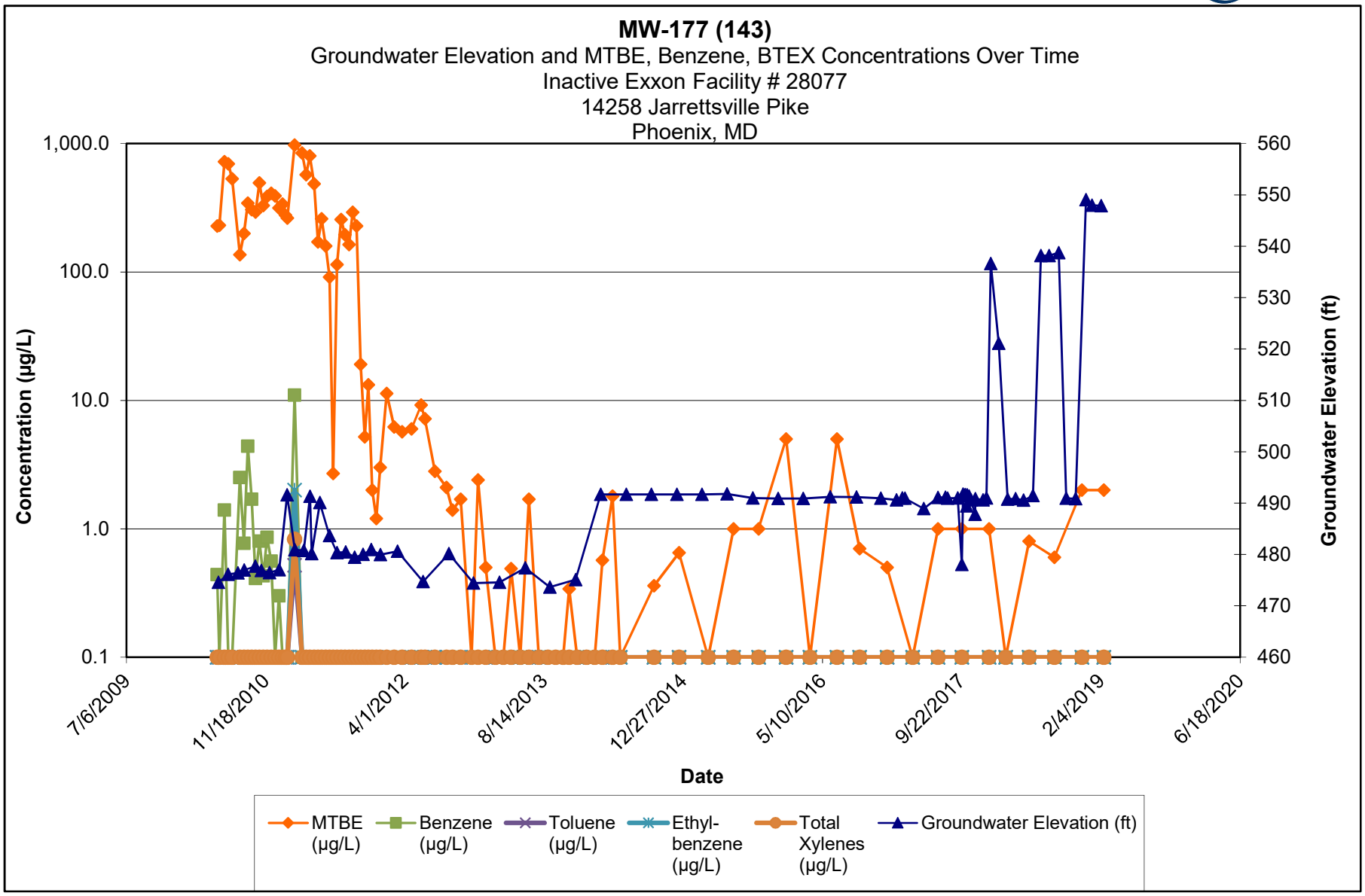
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) HS = Deep composite HydraSleeve sampler set at bottom of open borehole.

MW-177 (130)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



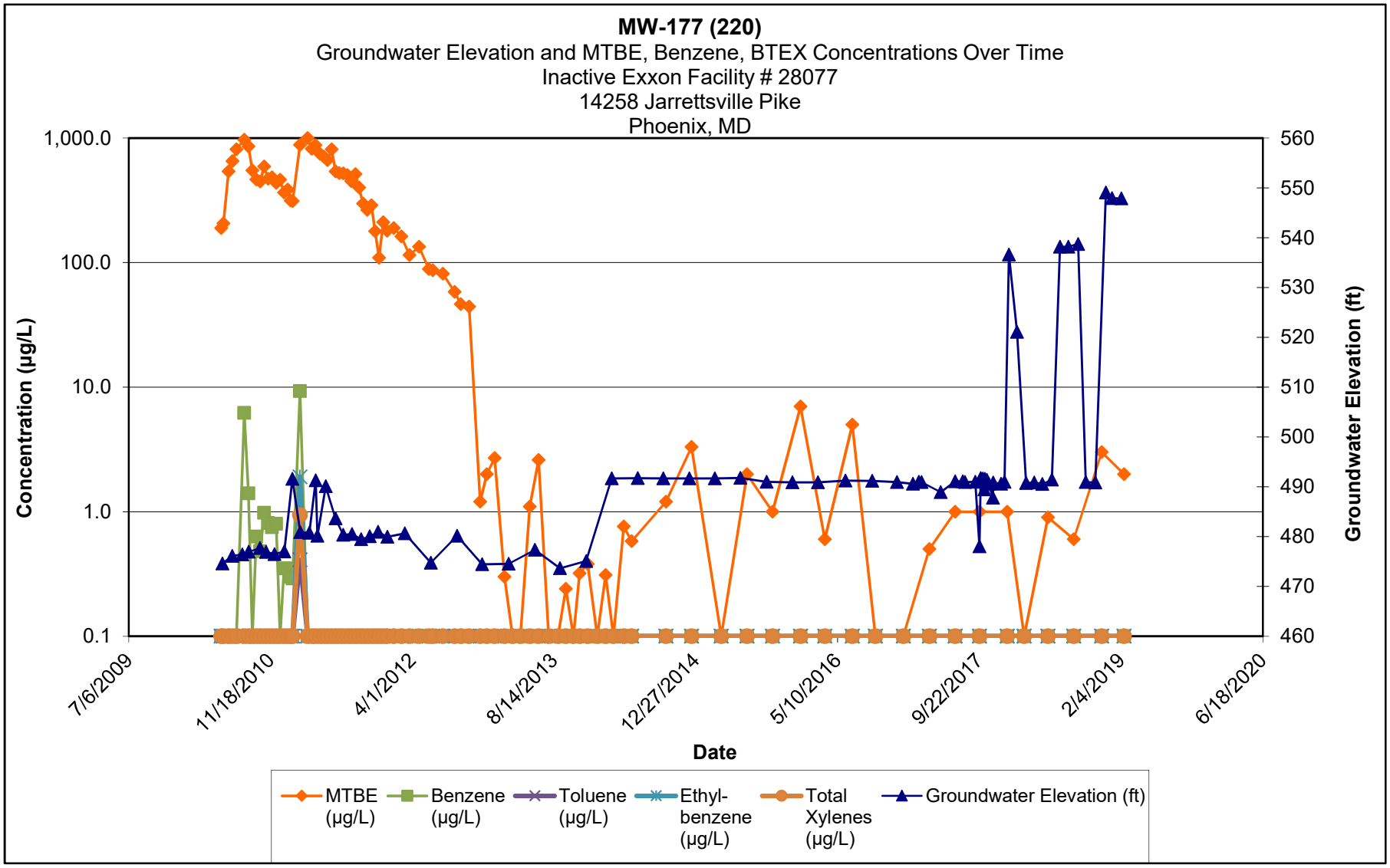
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) HS = Deep composite HydraSleeve sampler set at bottom of open borehole.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

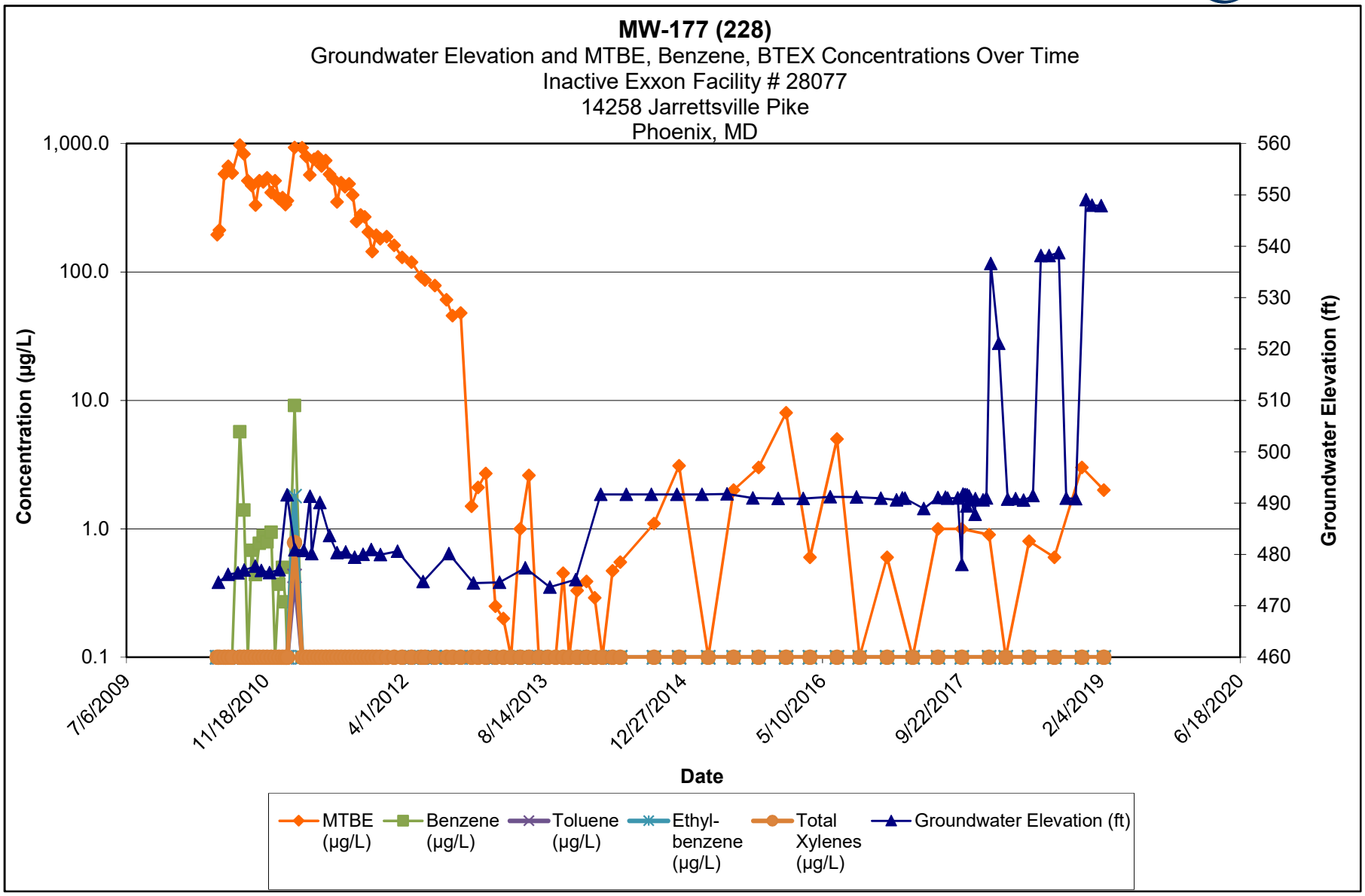
2.) HS = Deep composite HydraSleeve sampler set at bottom of open borehole.



Note:

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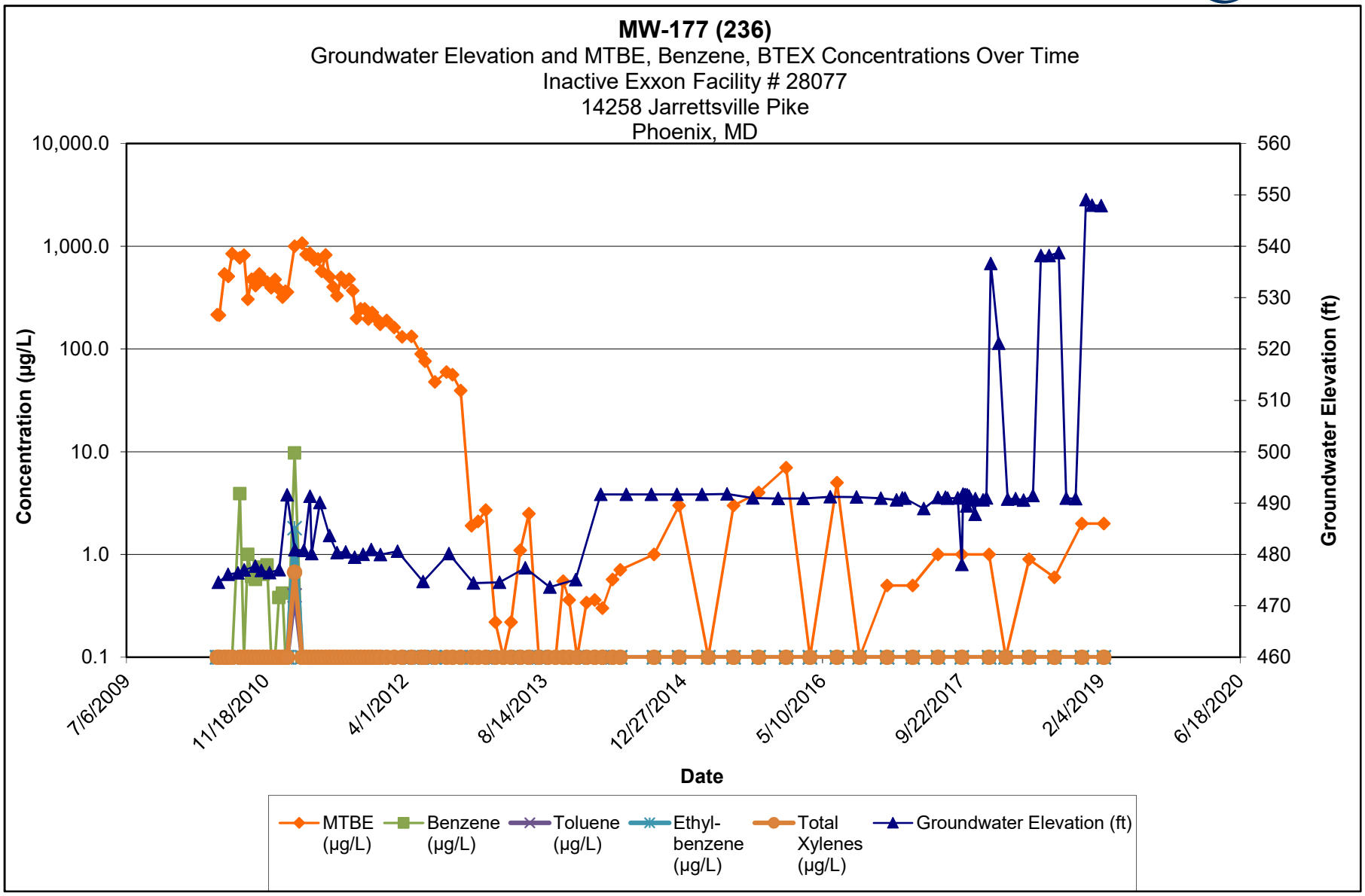
2.) HS = Deep composite HydraSleeve sampler set at bottom of open borehole.



Note:

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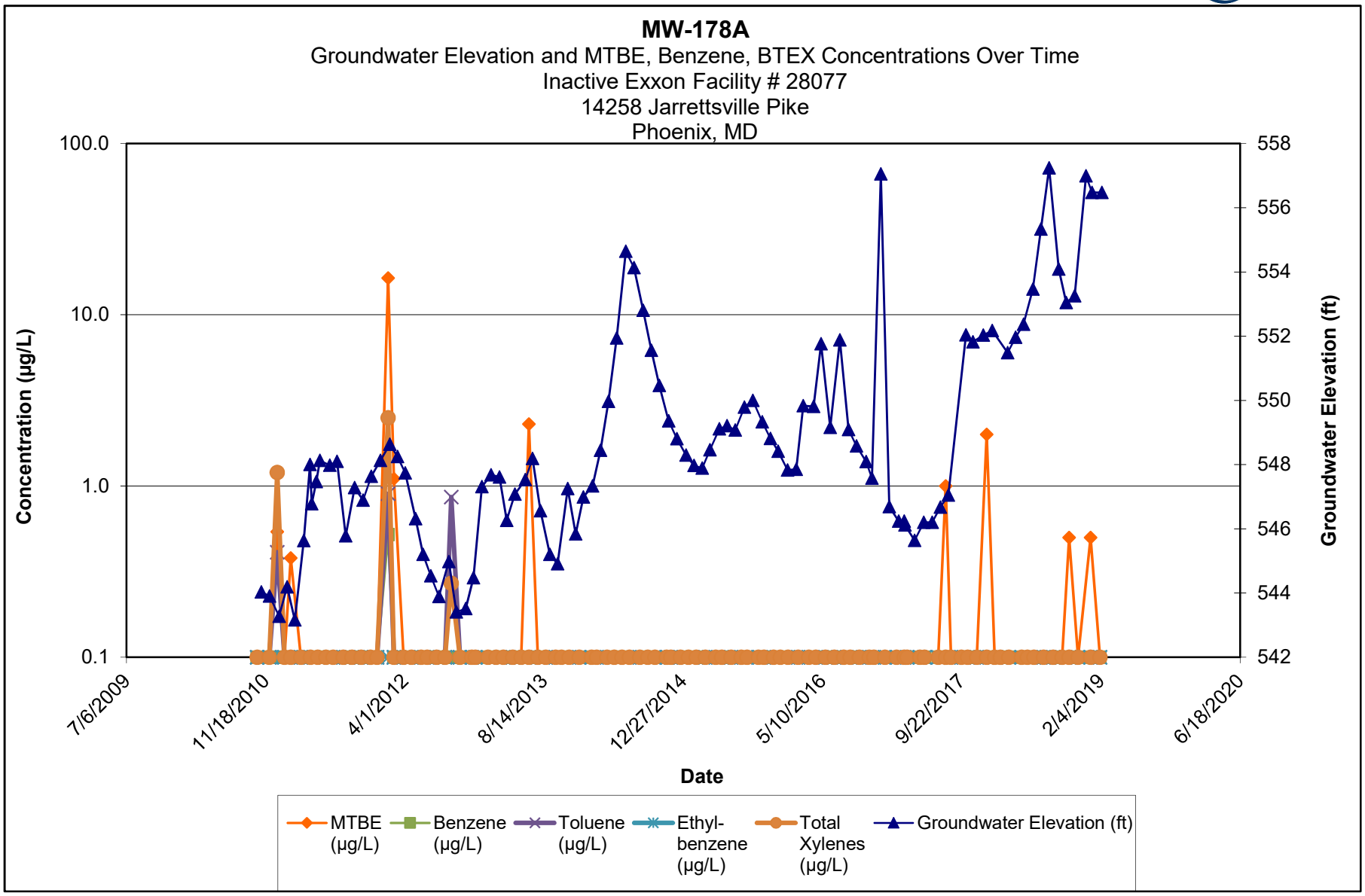
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Note:

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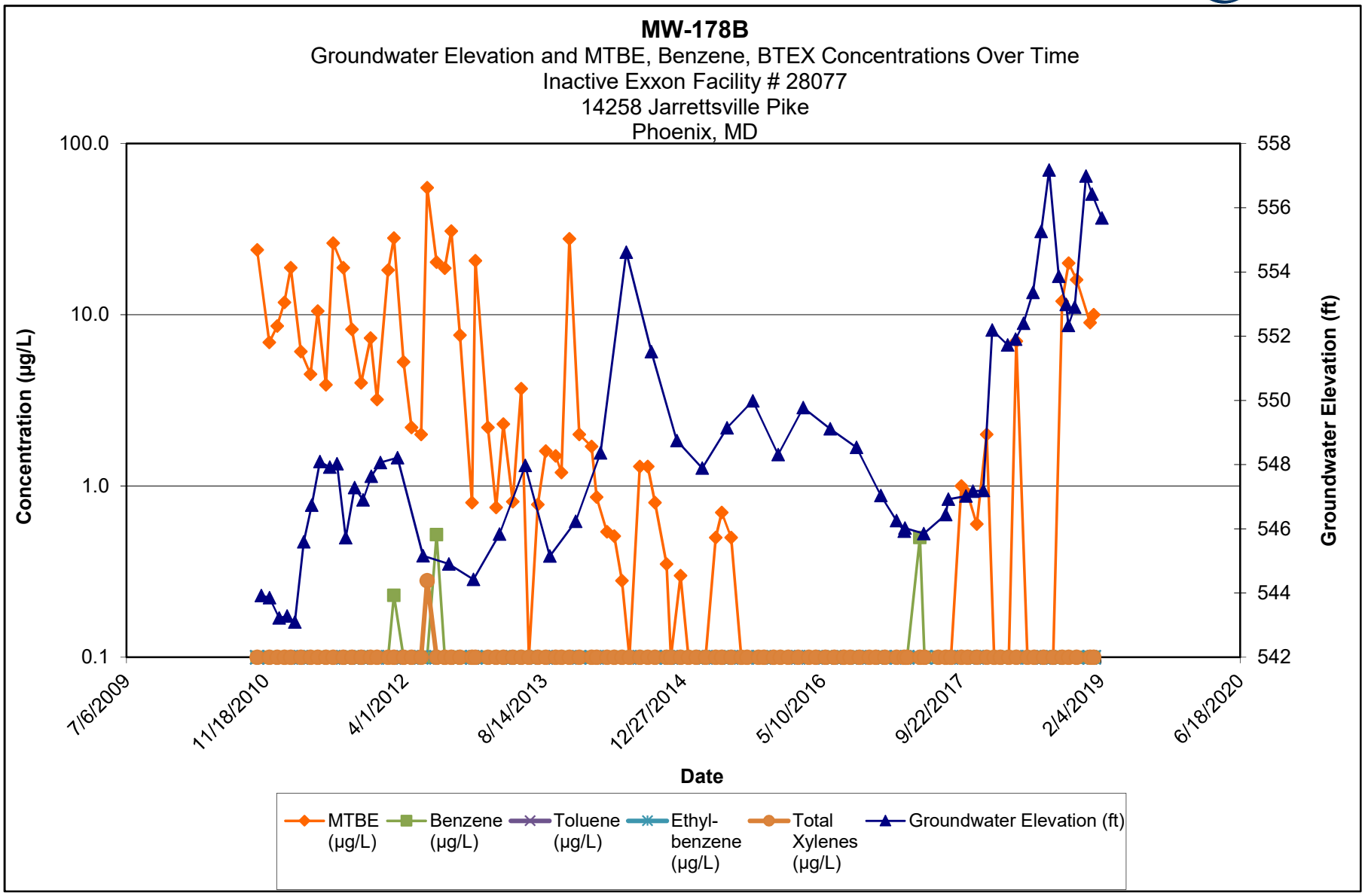
2.) HS = Deep composite HydraSleeve sampler set at bottom of open borehole.



Note:

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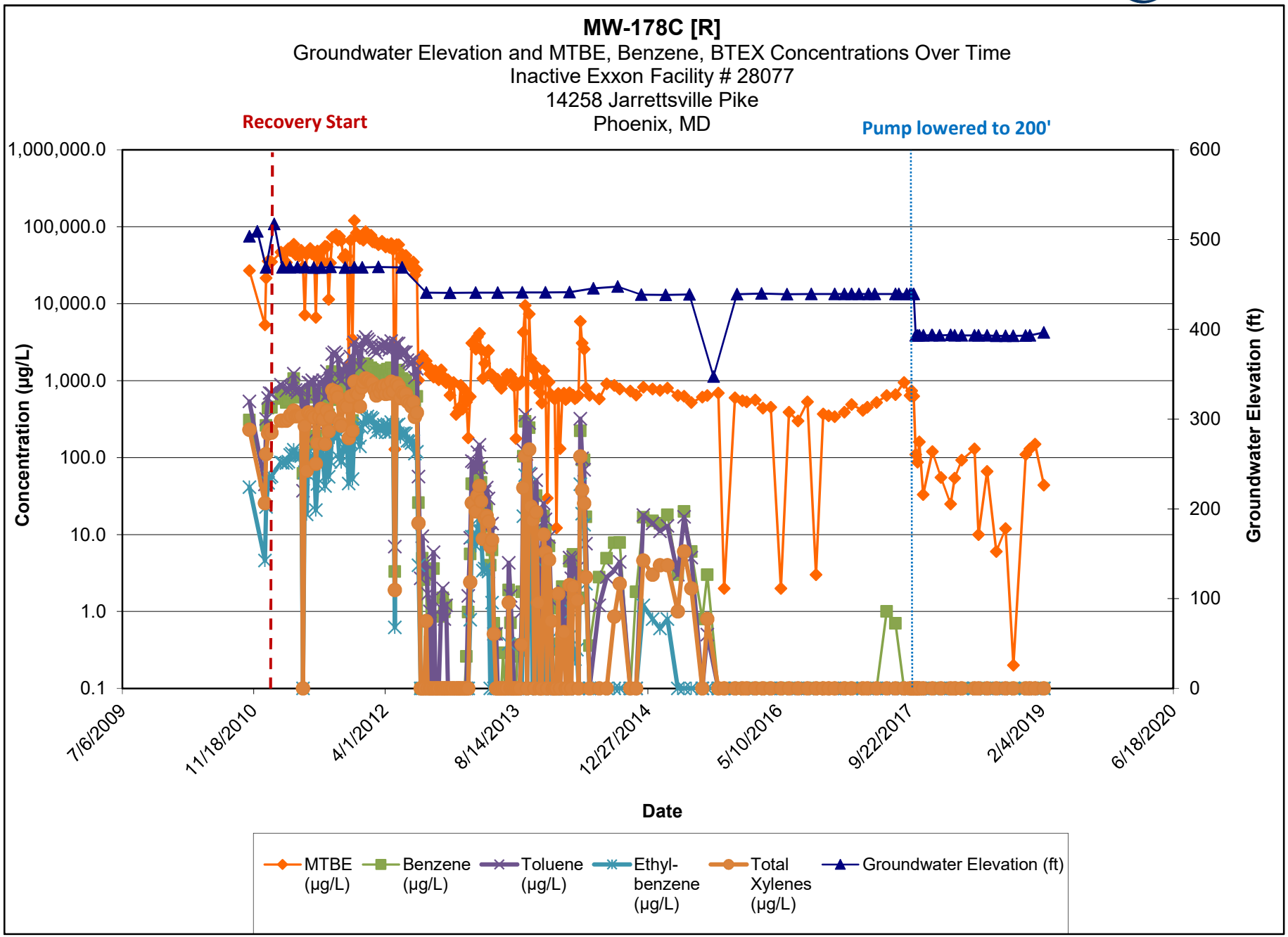
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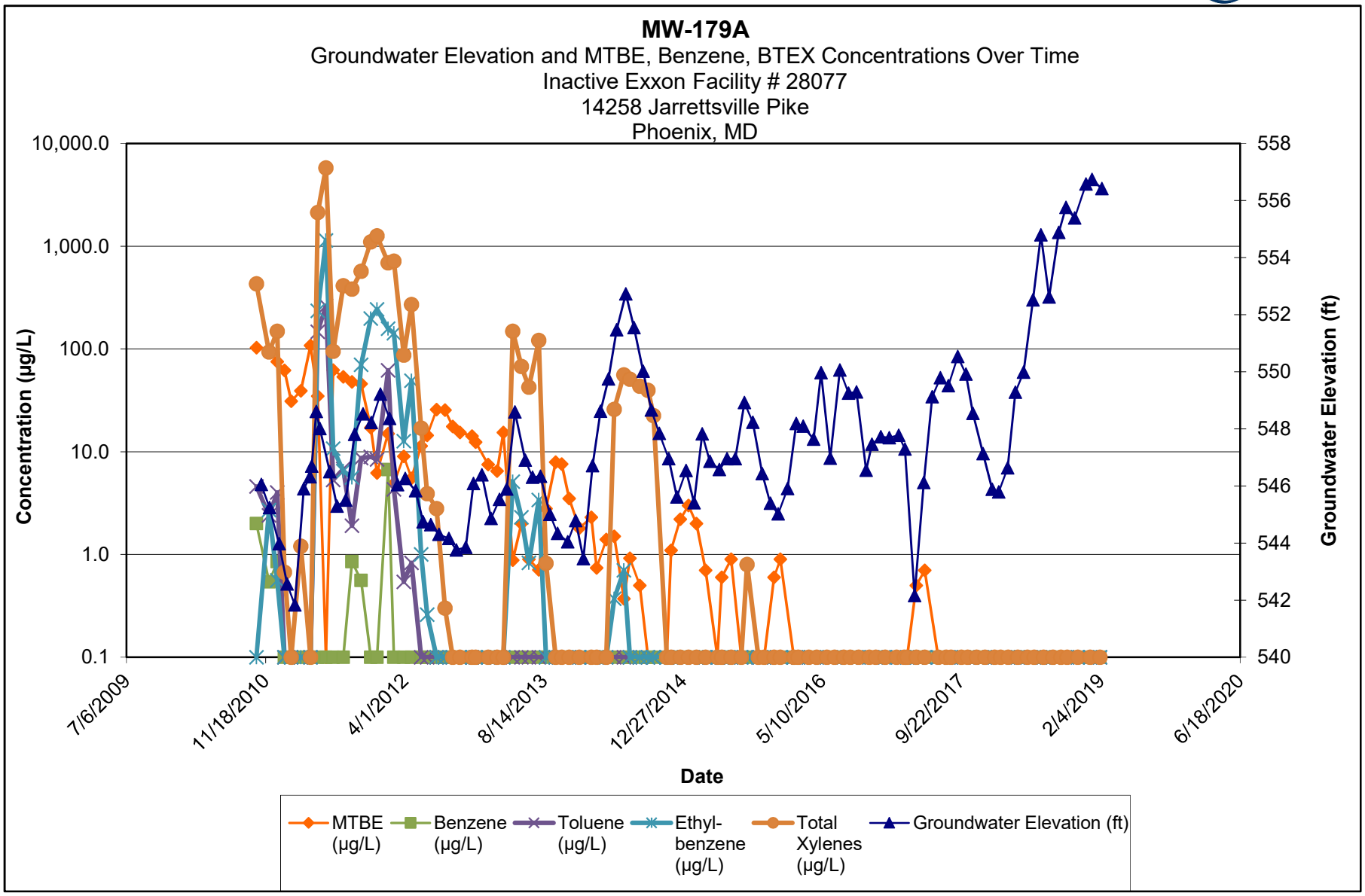
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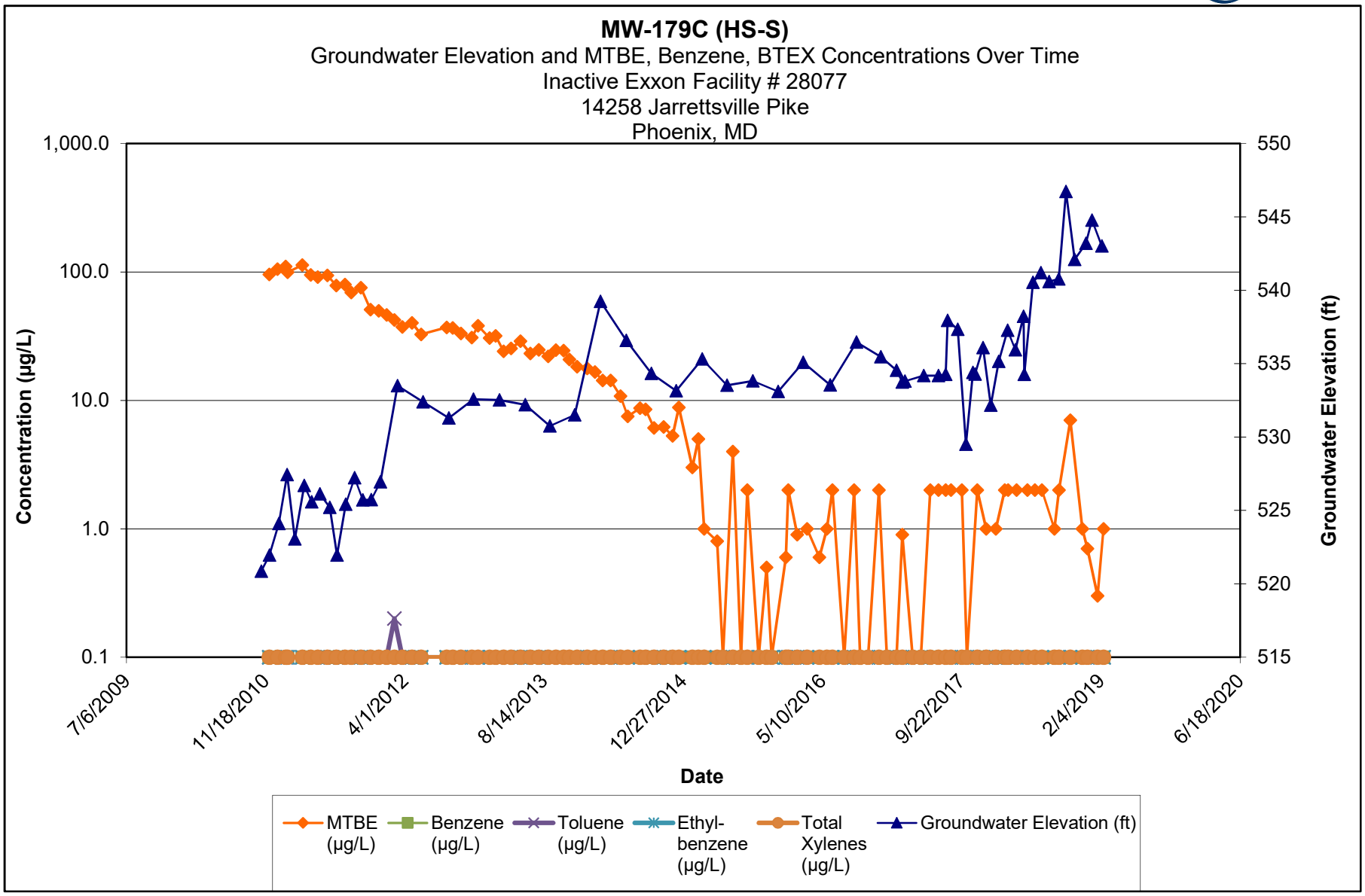
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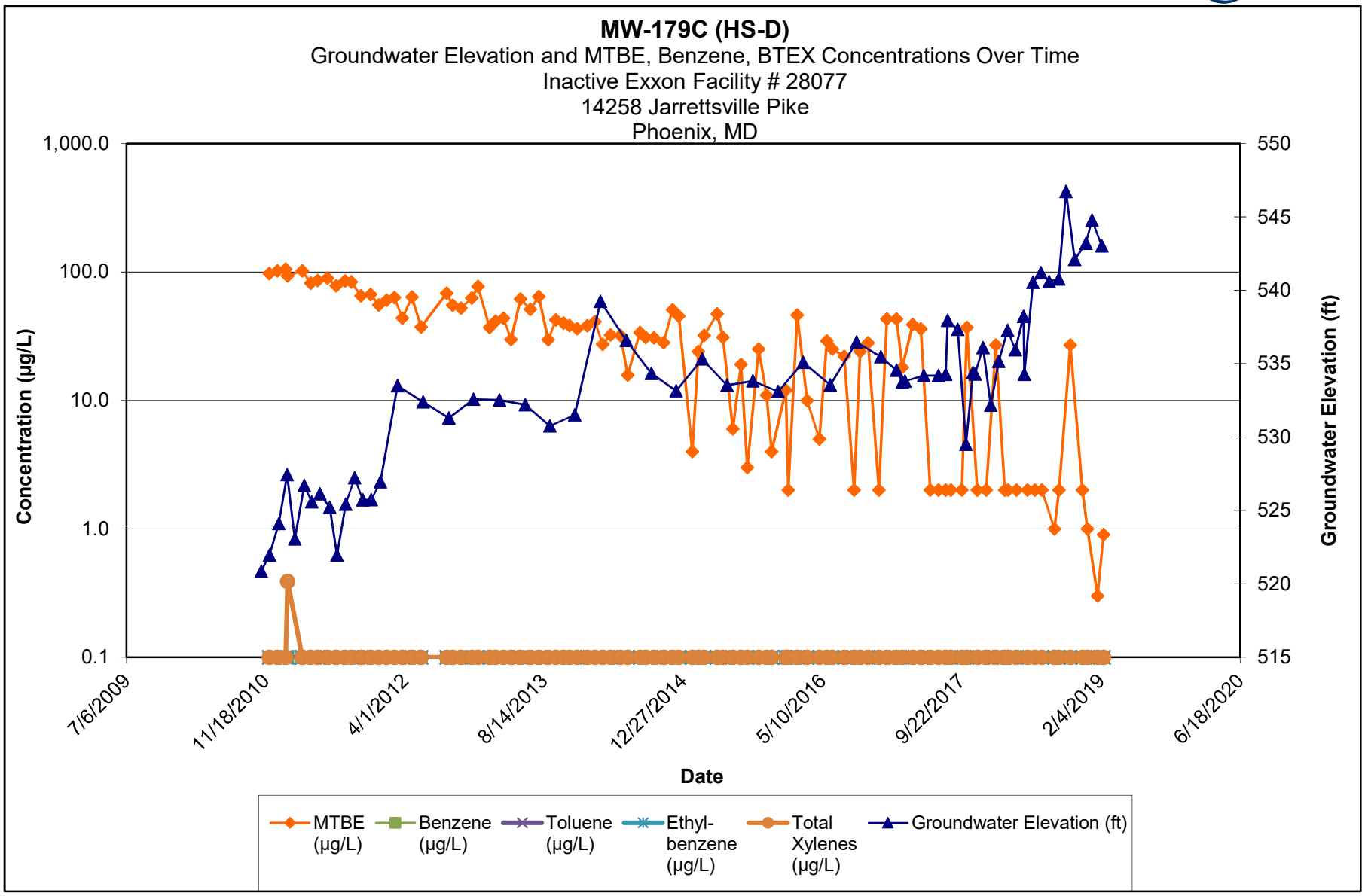
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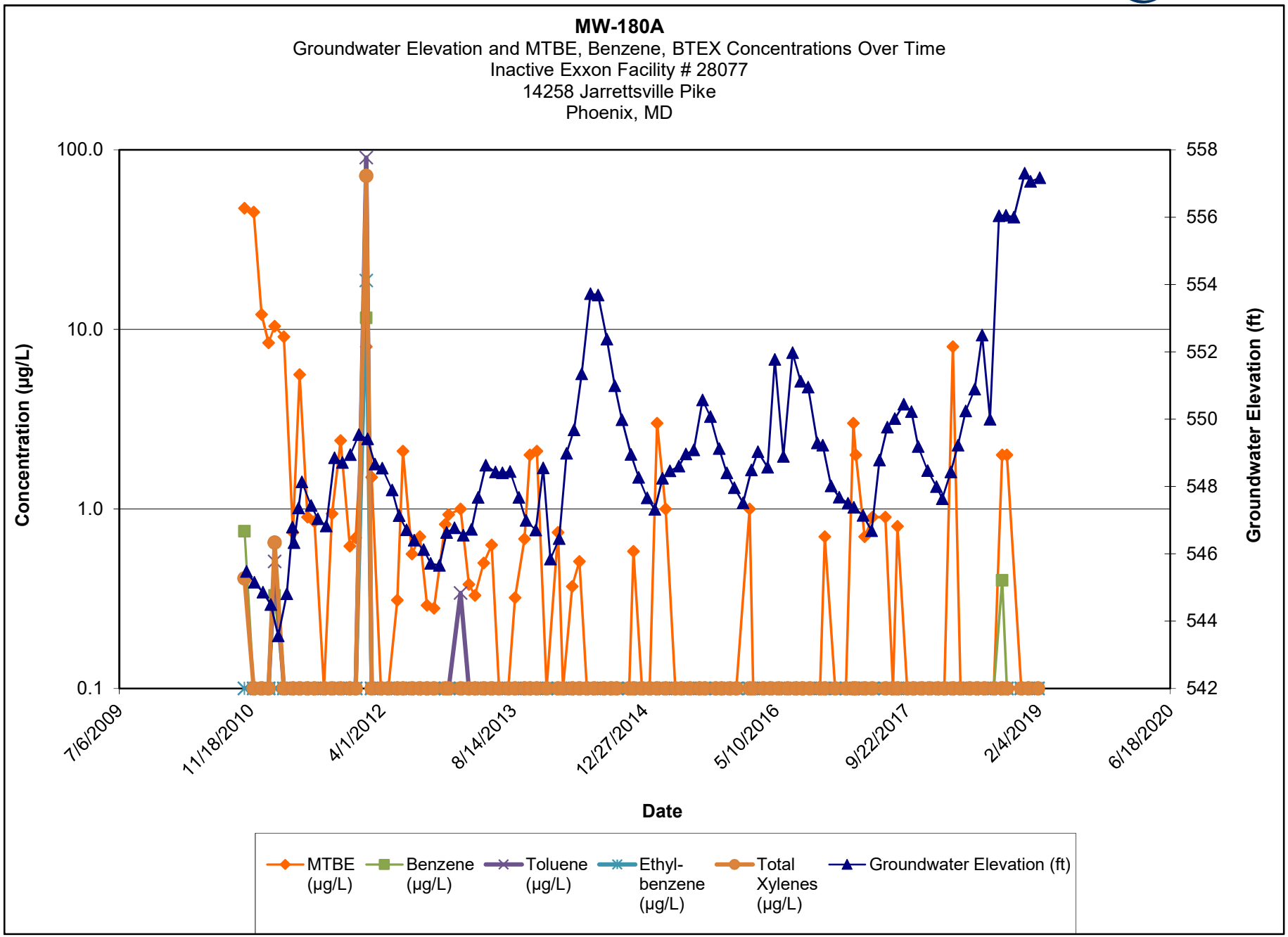
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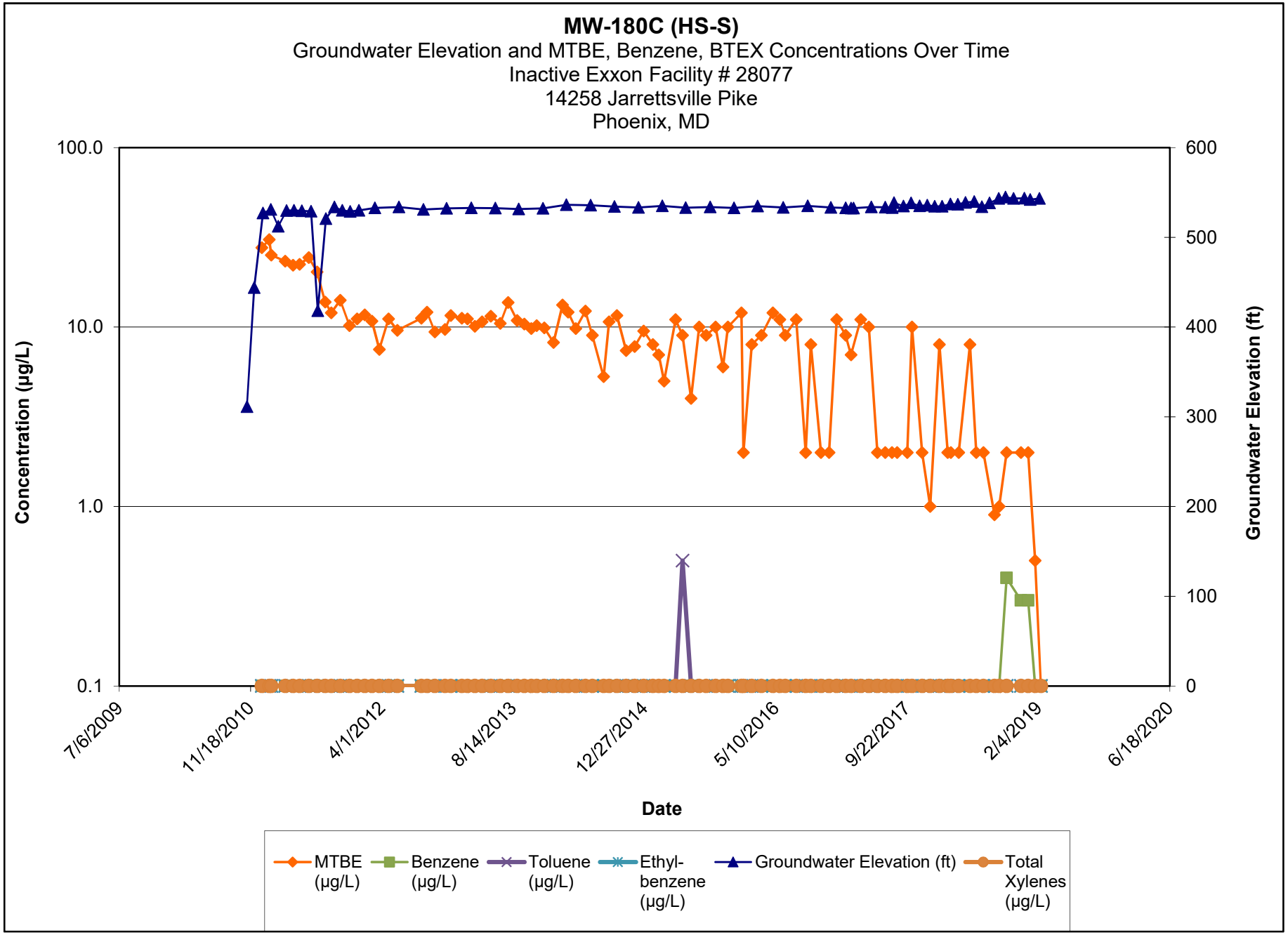
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1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

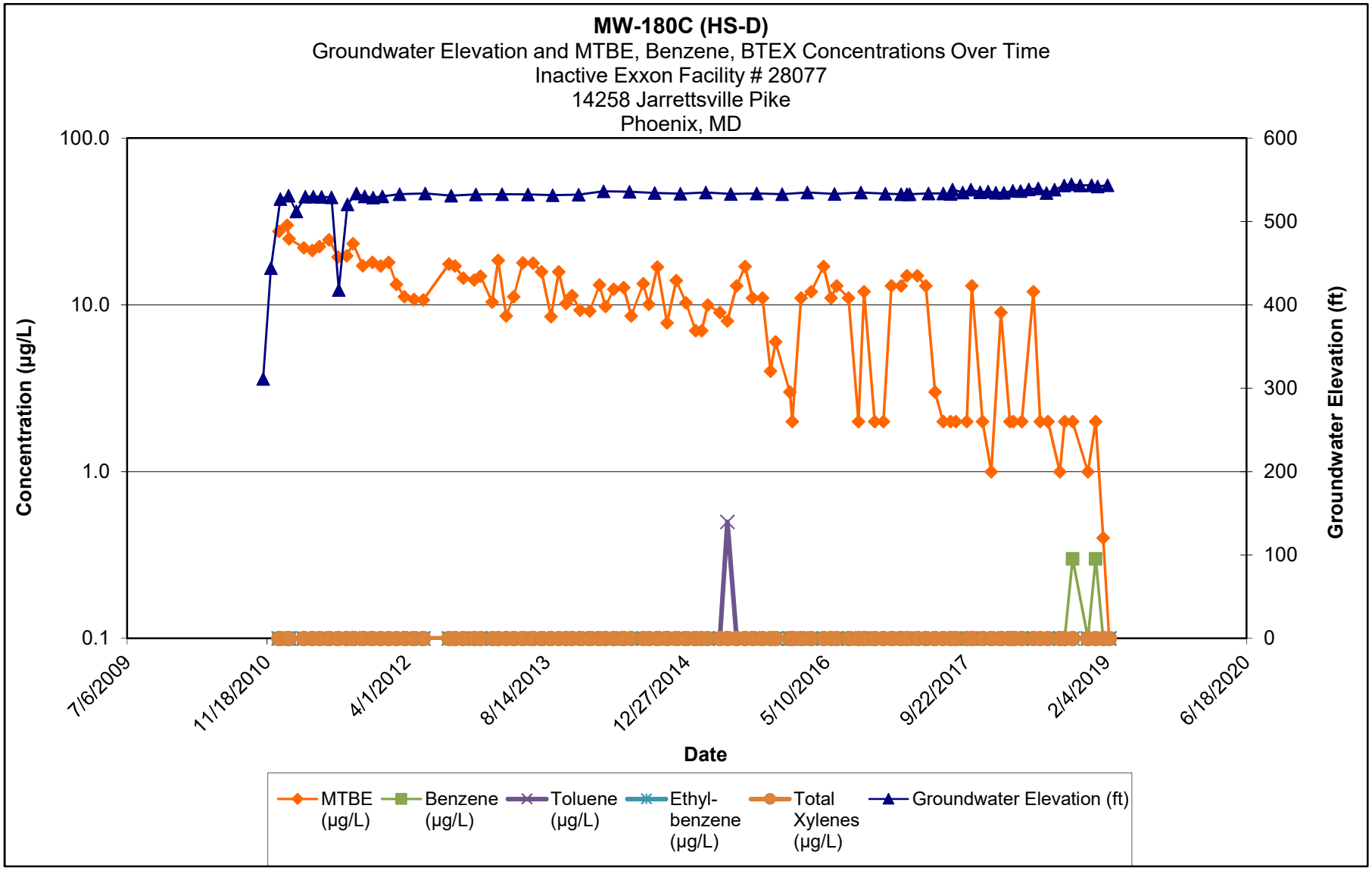
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

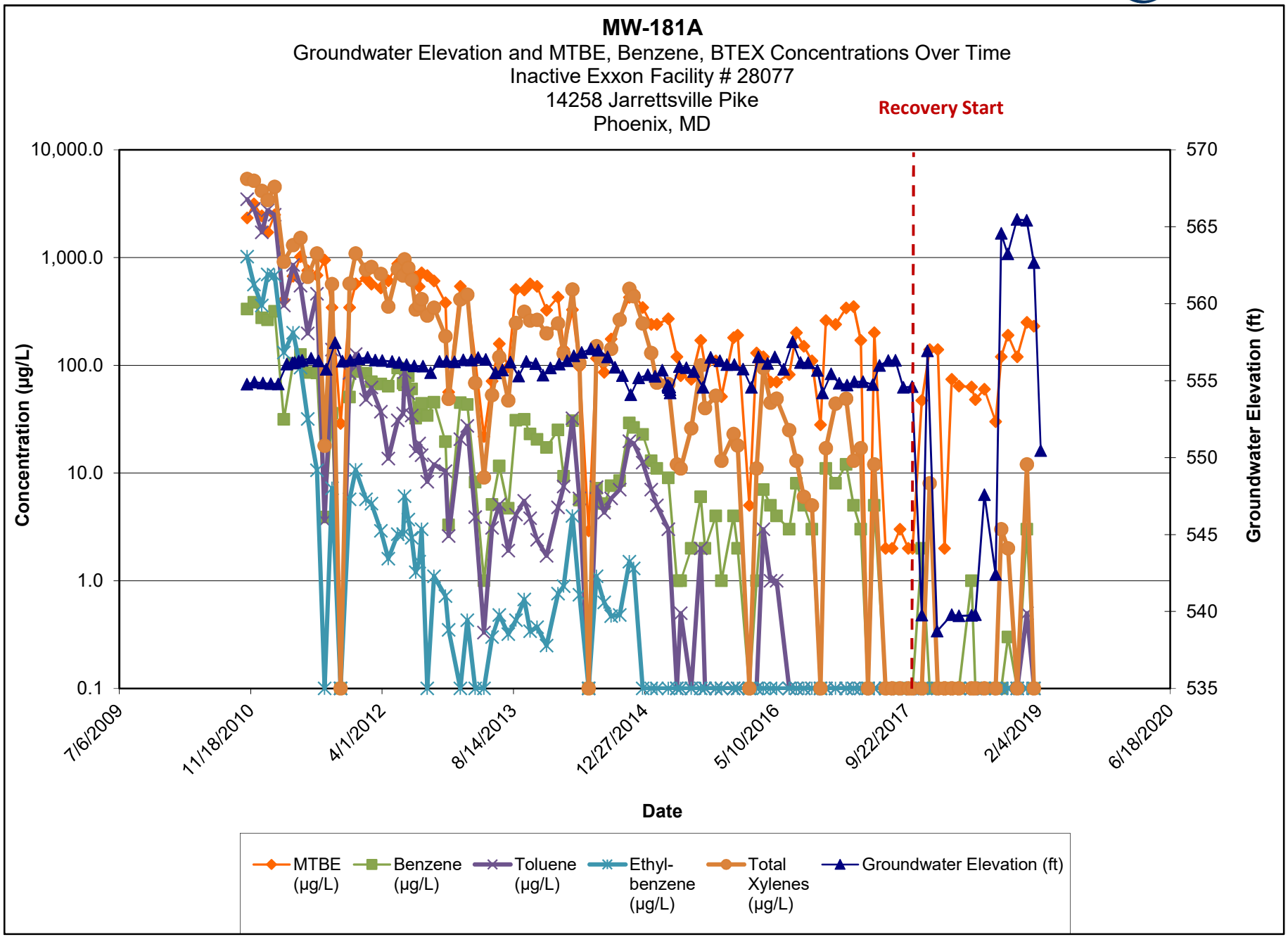
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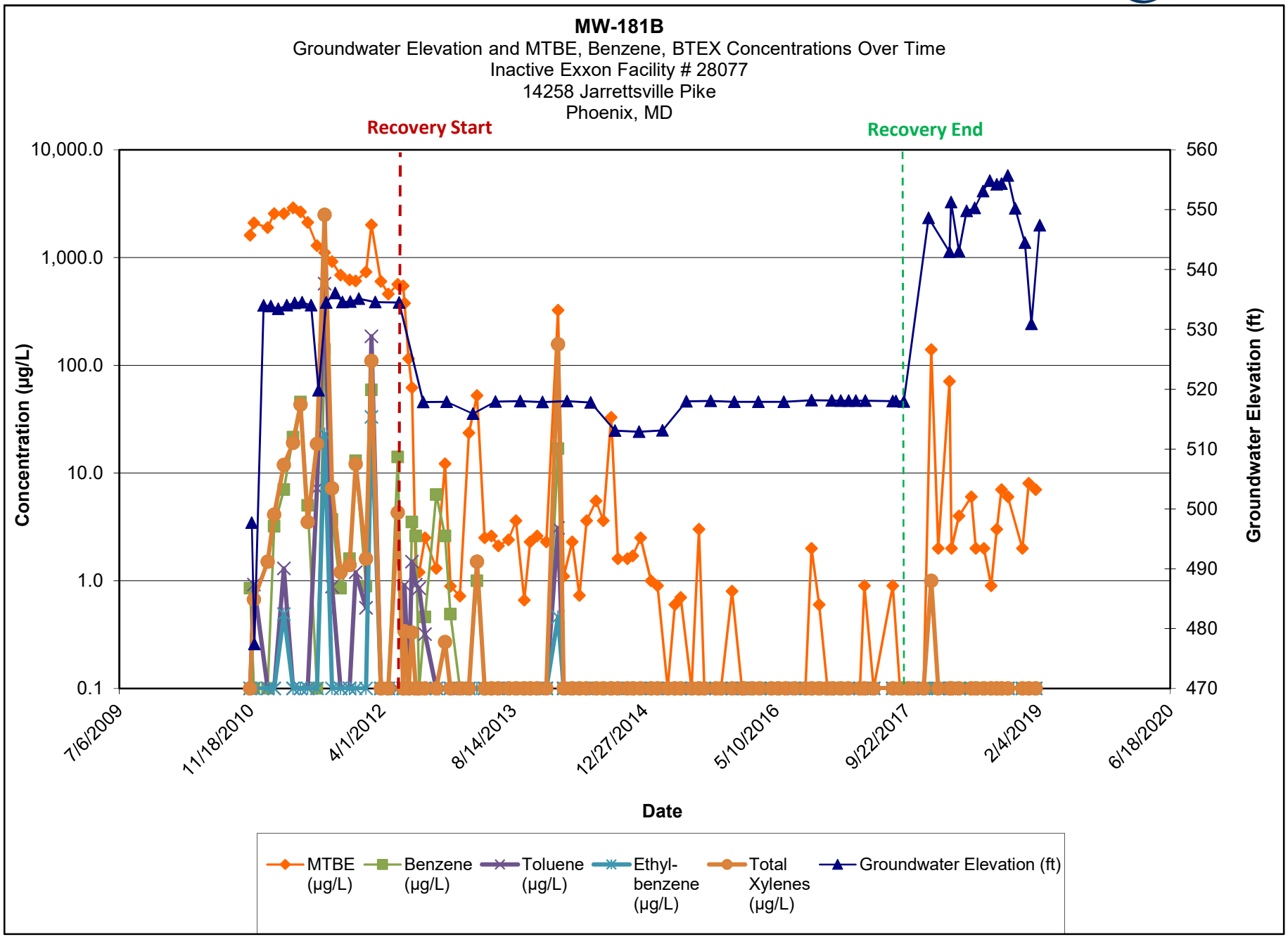
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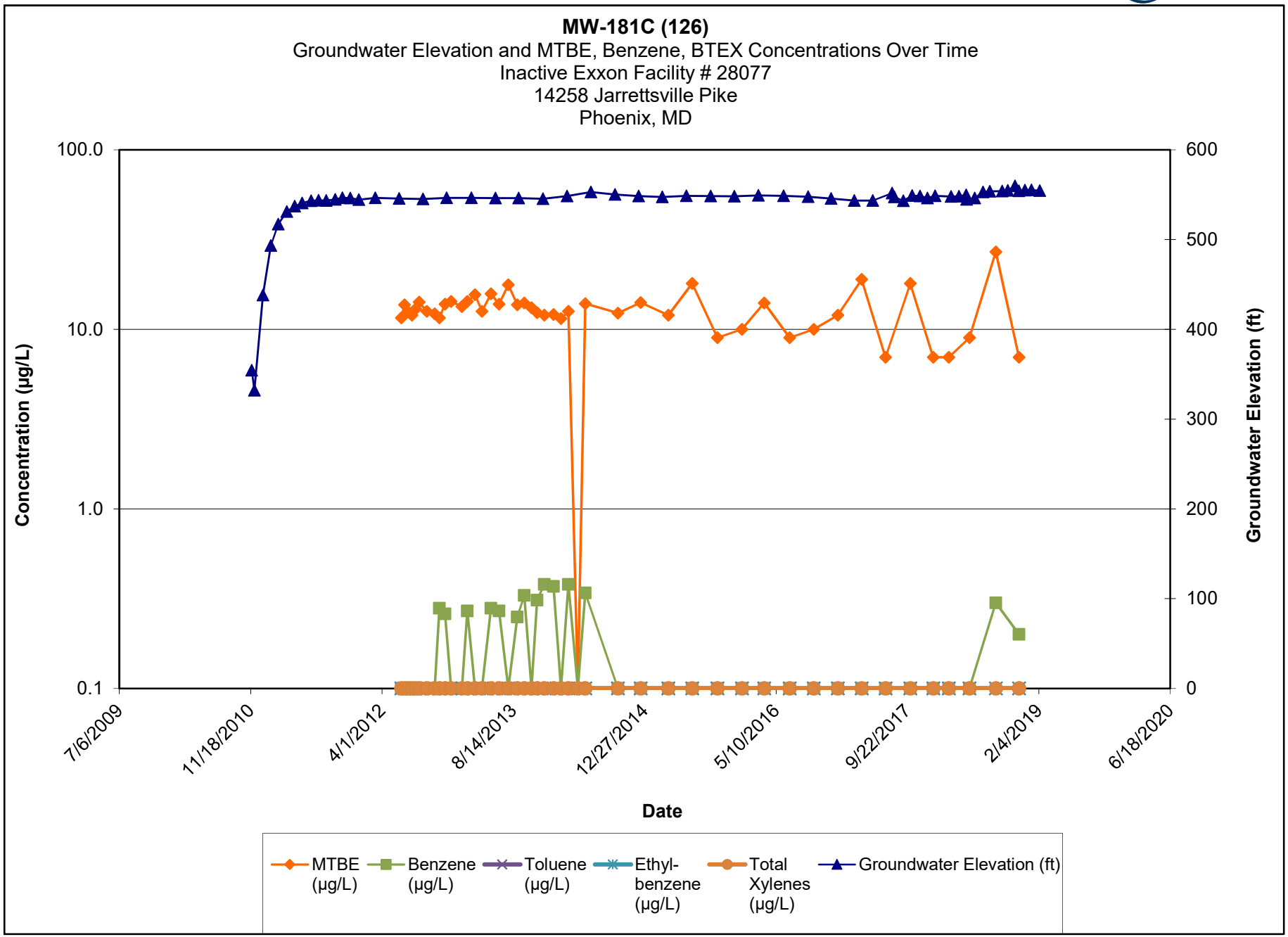
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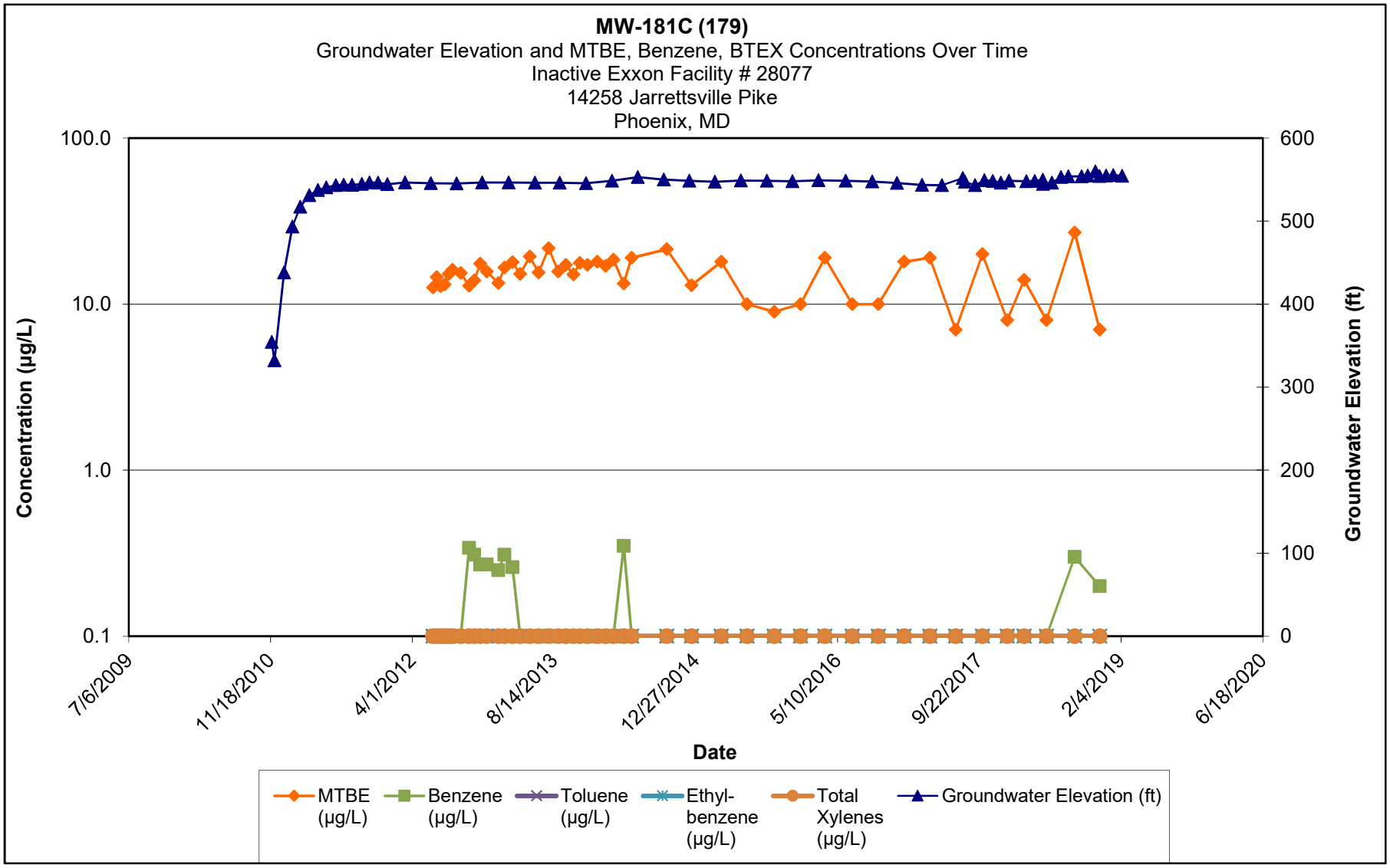
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Note:

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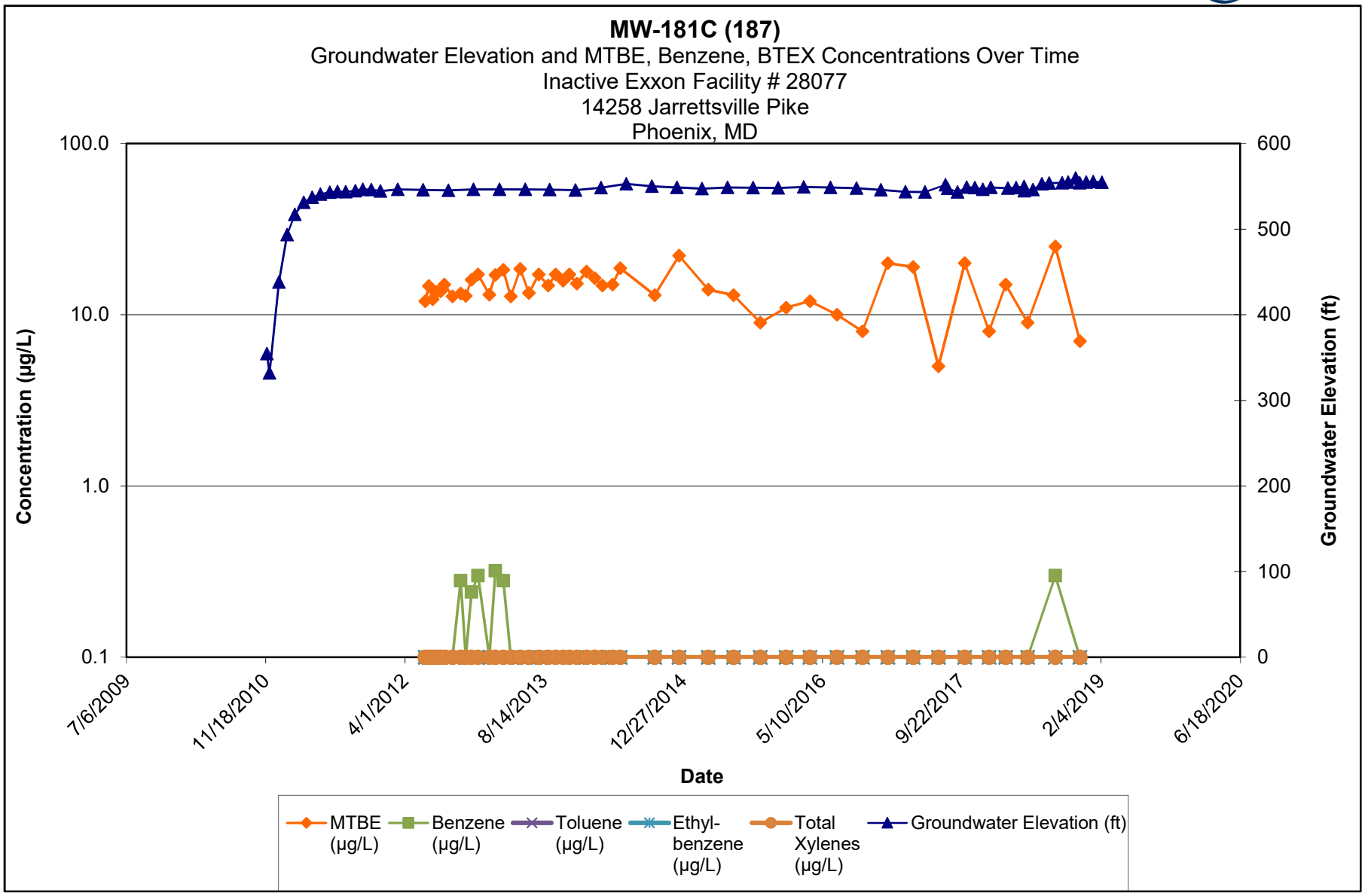
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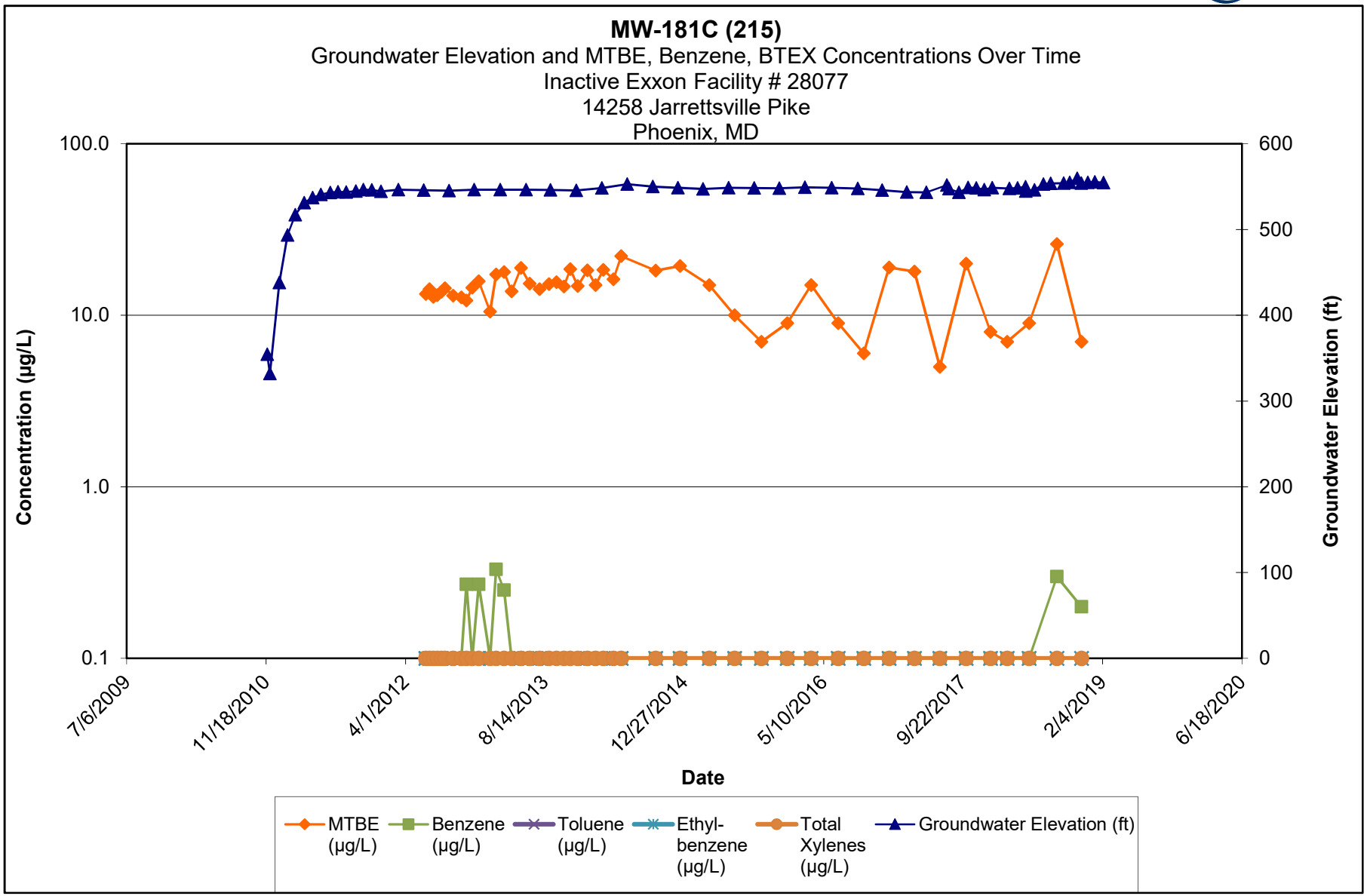
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

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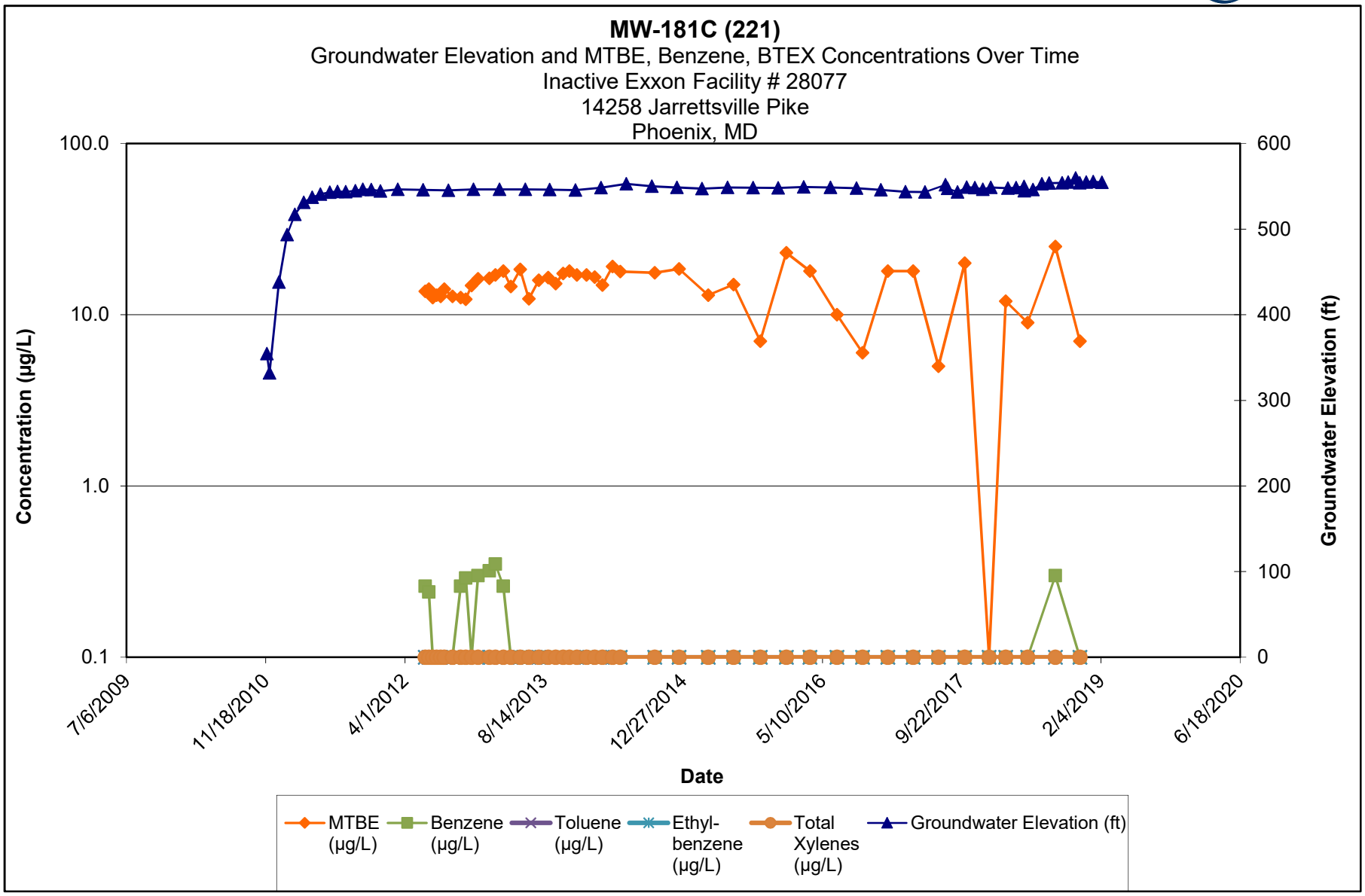
2.) [R] - indicates well was used for remediation at time of reporting.



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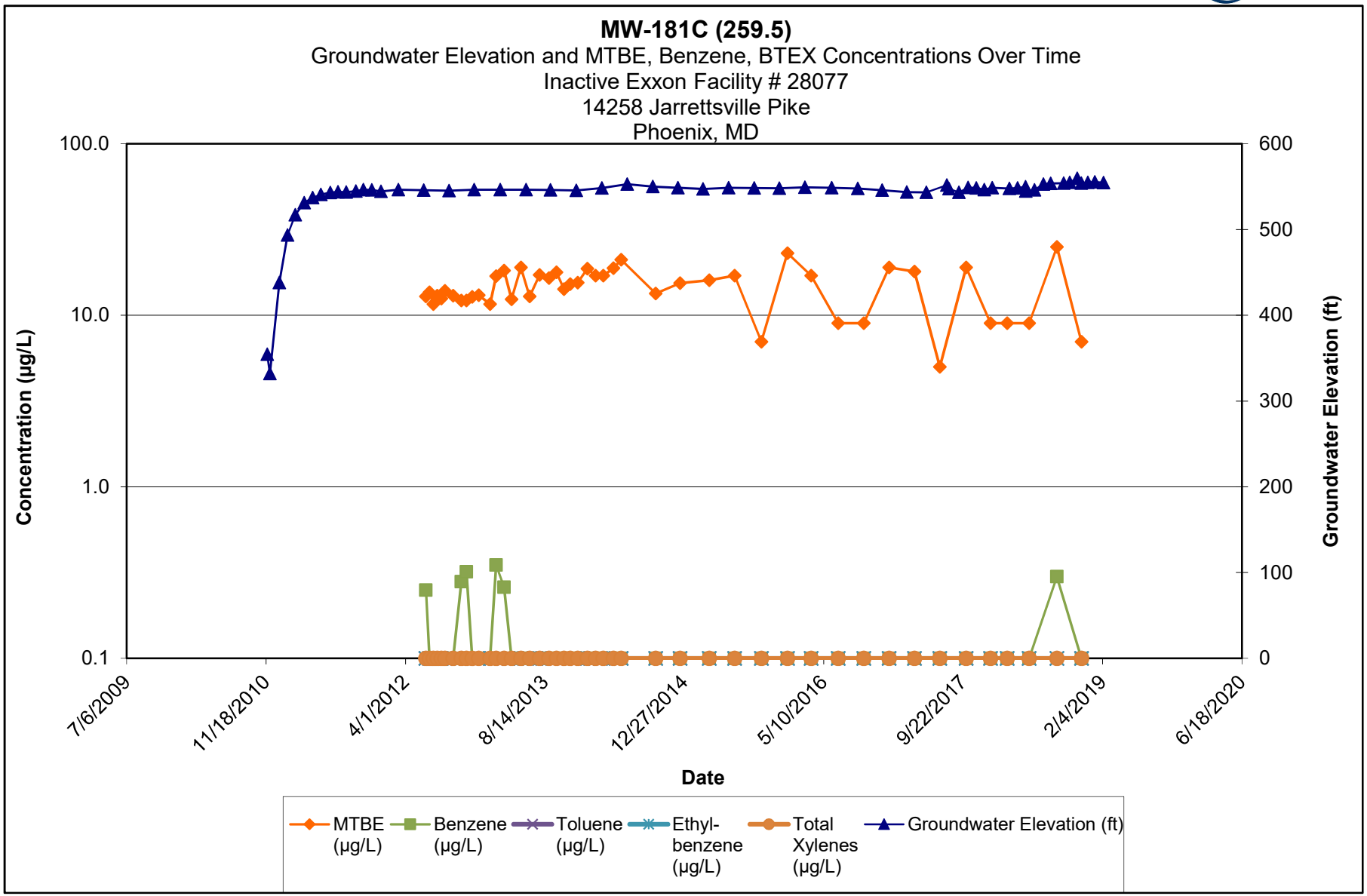
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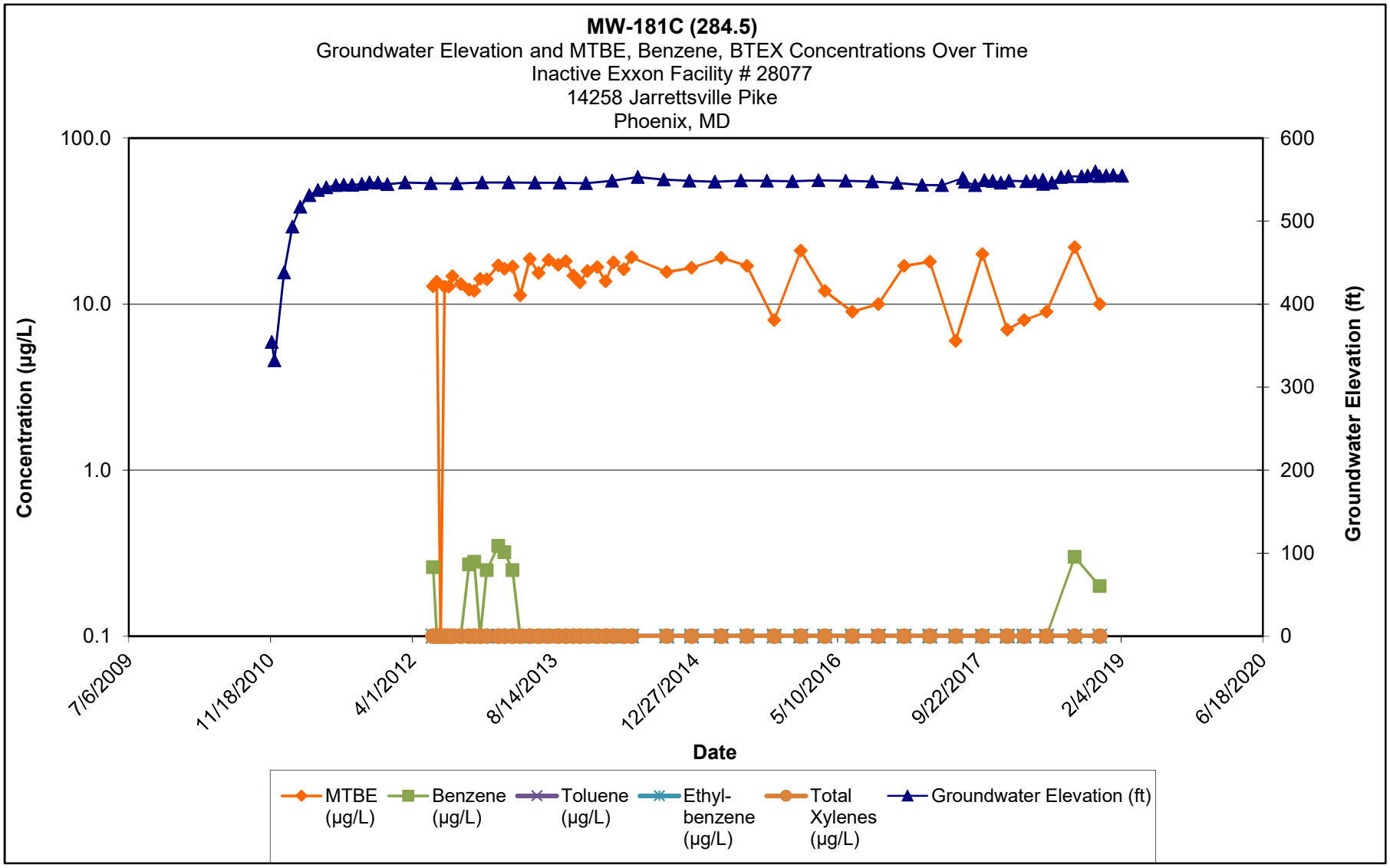
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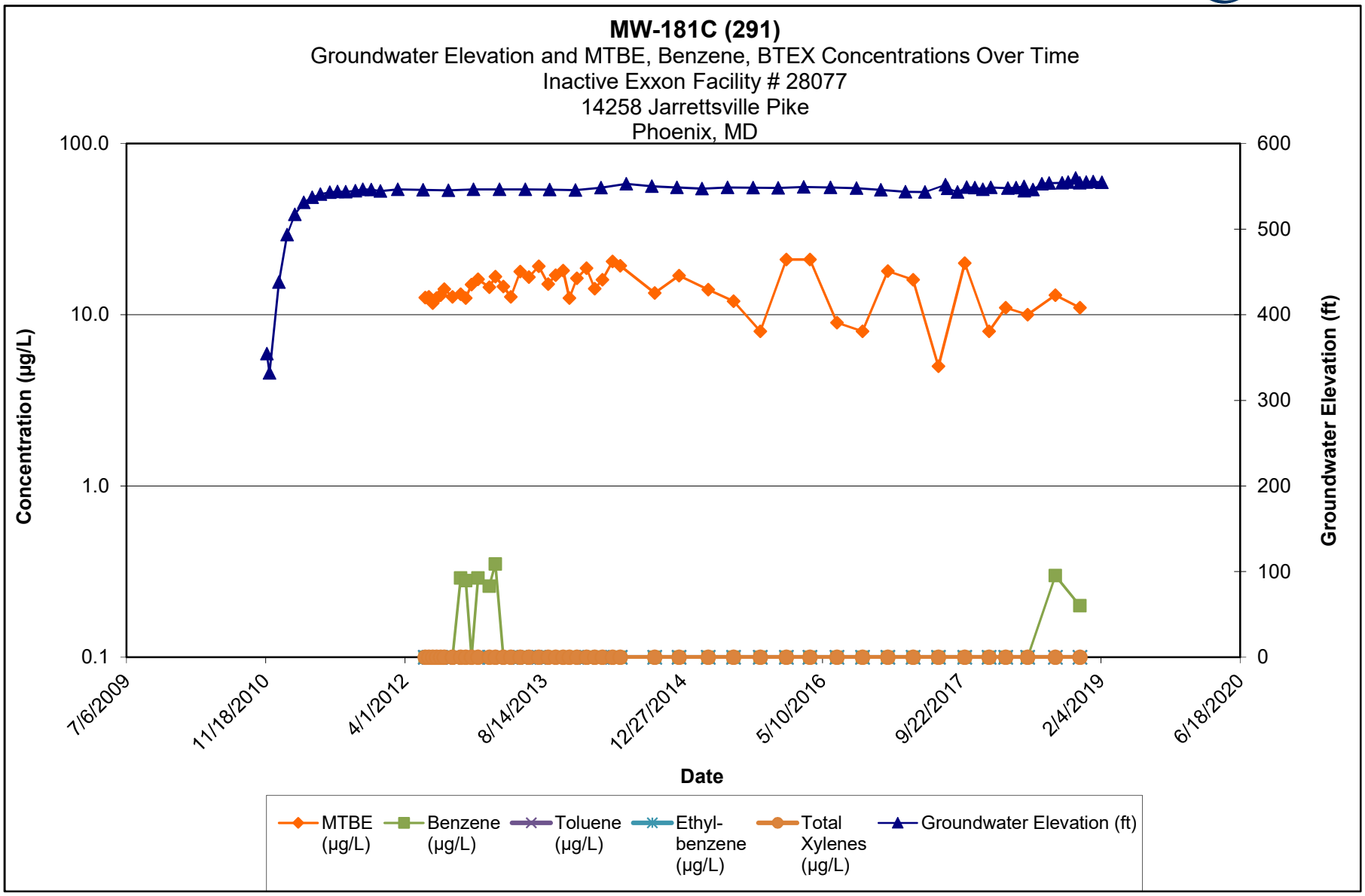
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

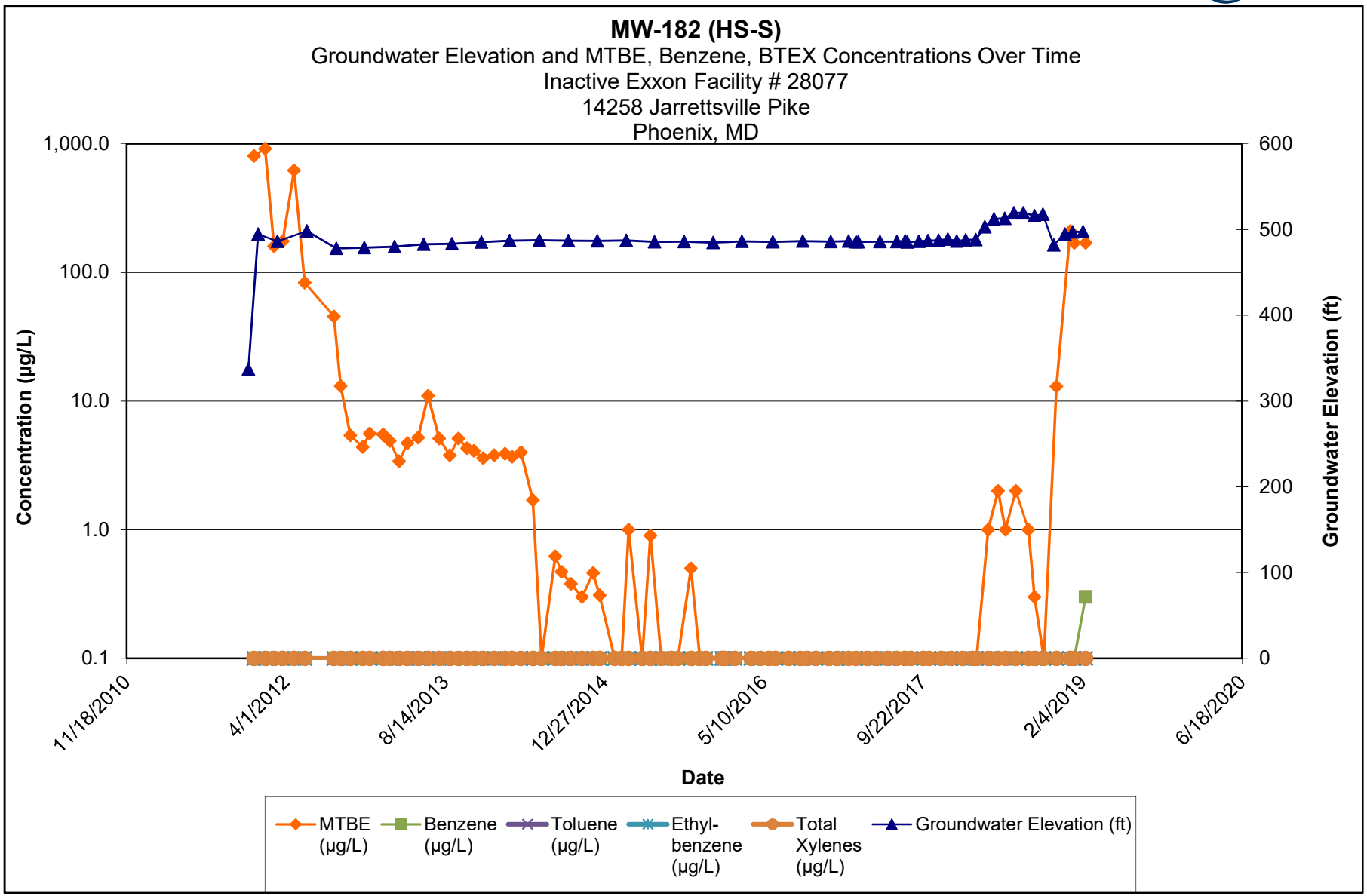
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

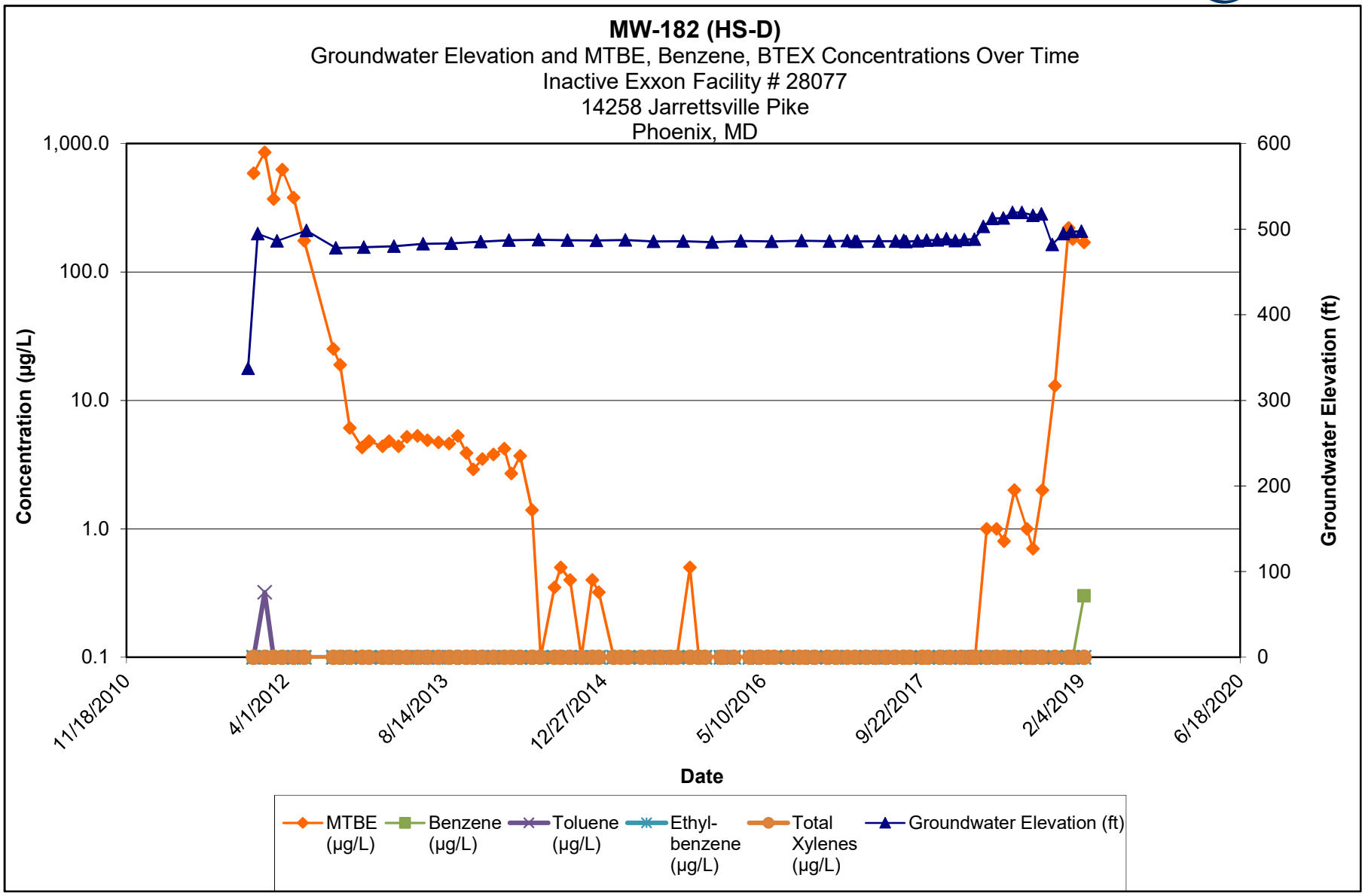
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1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

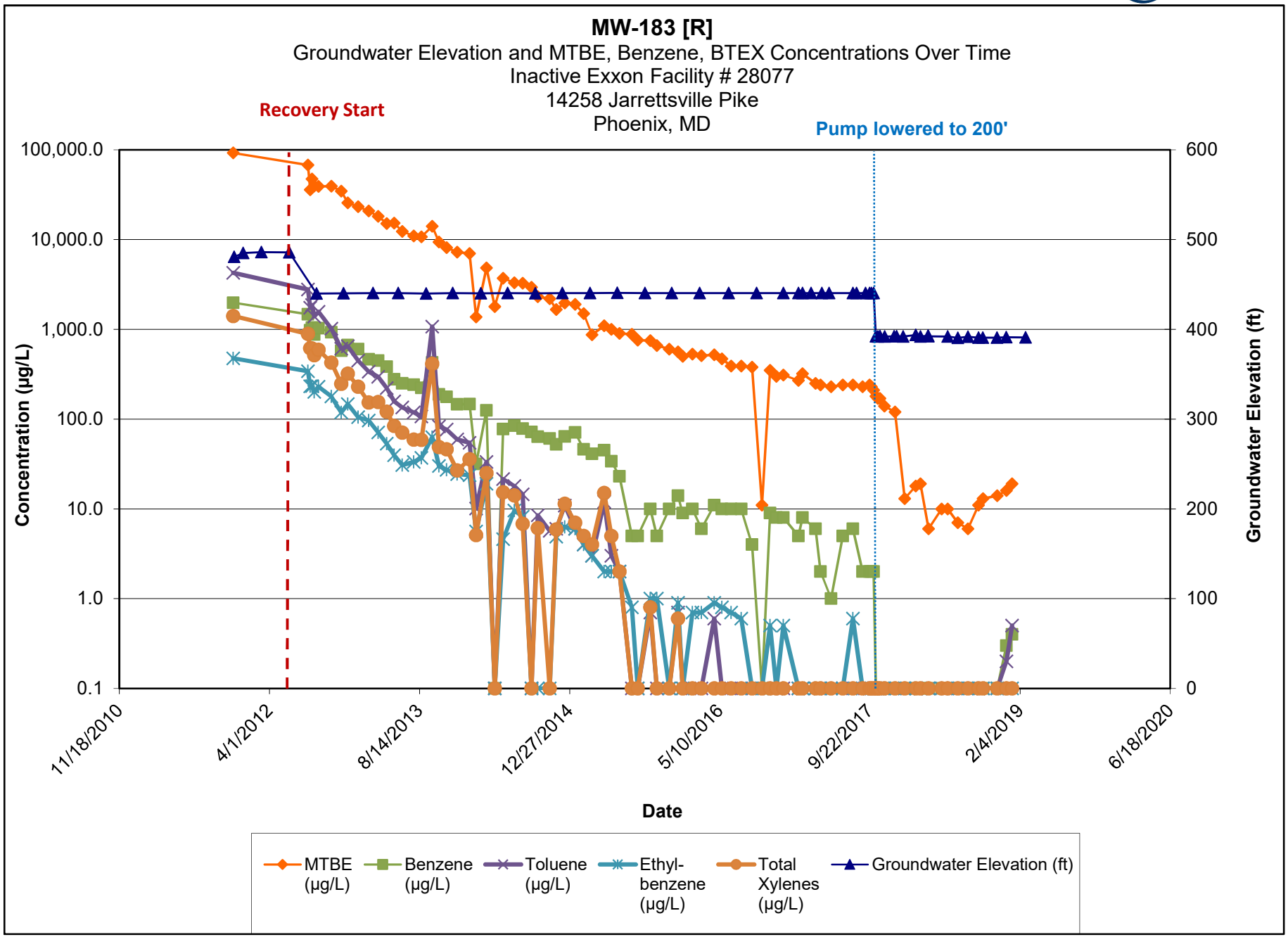
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

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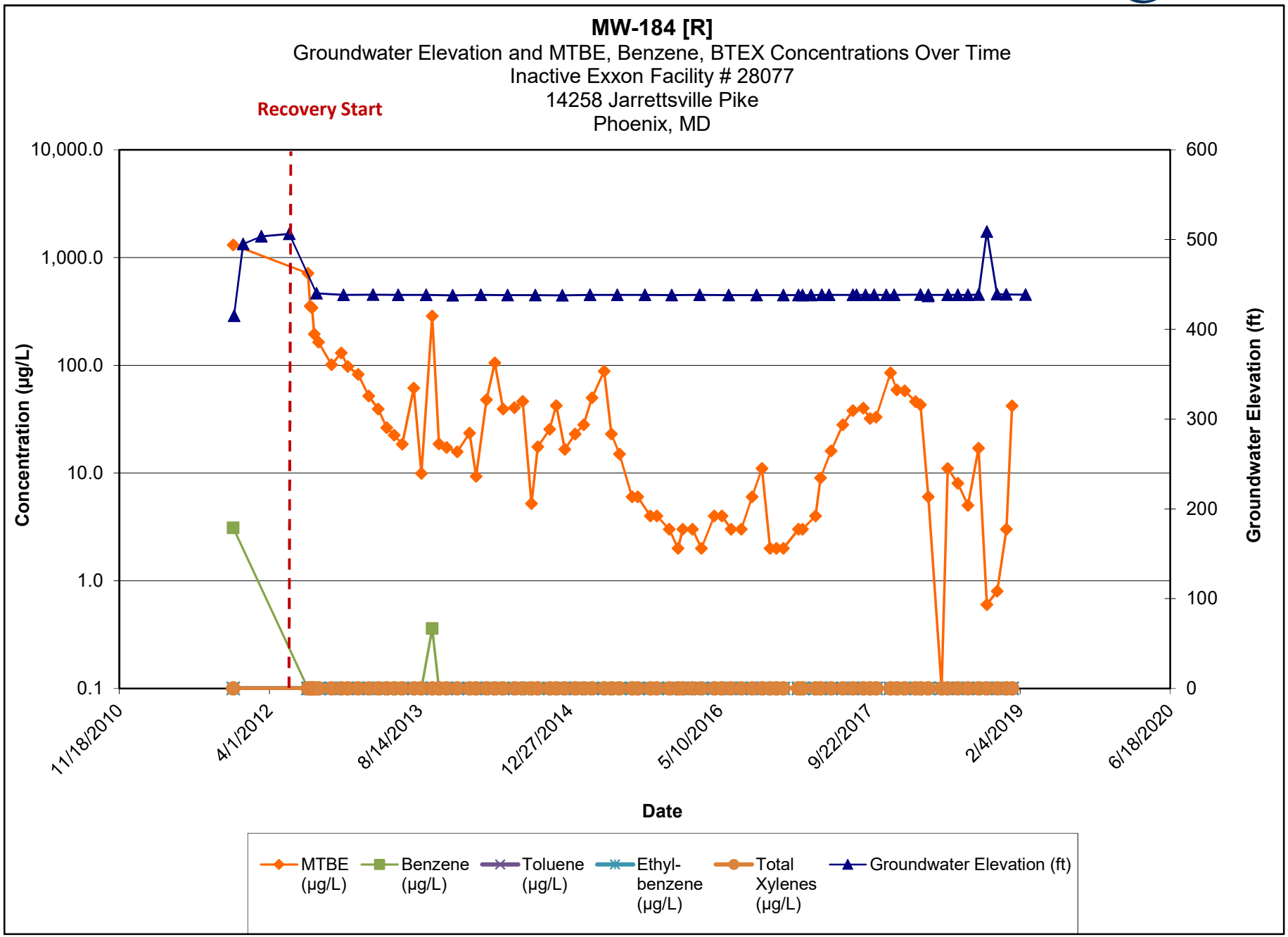
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

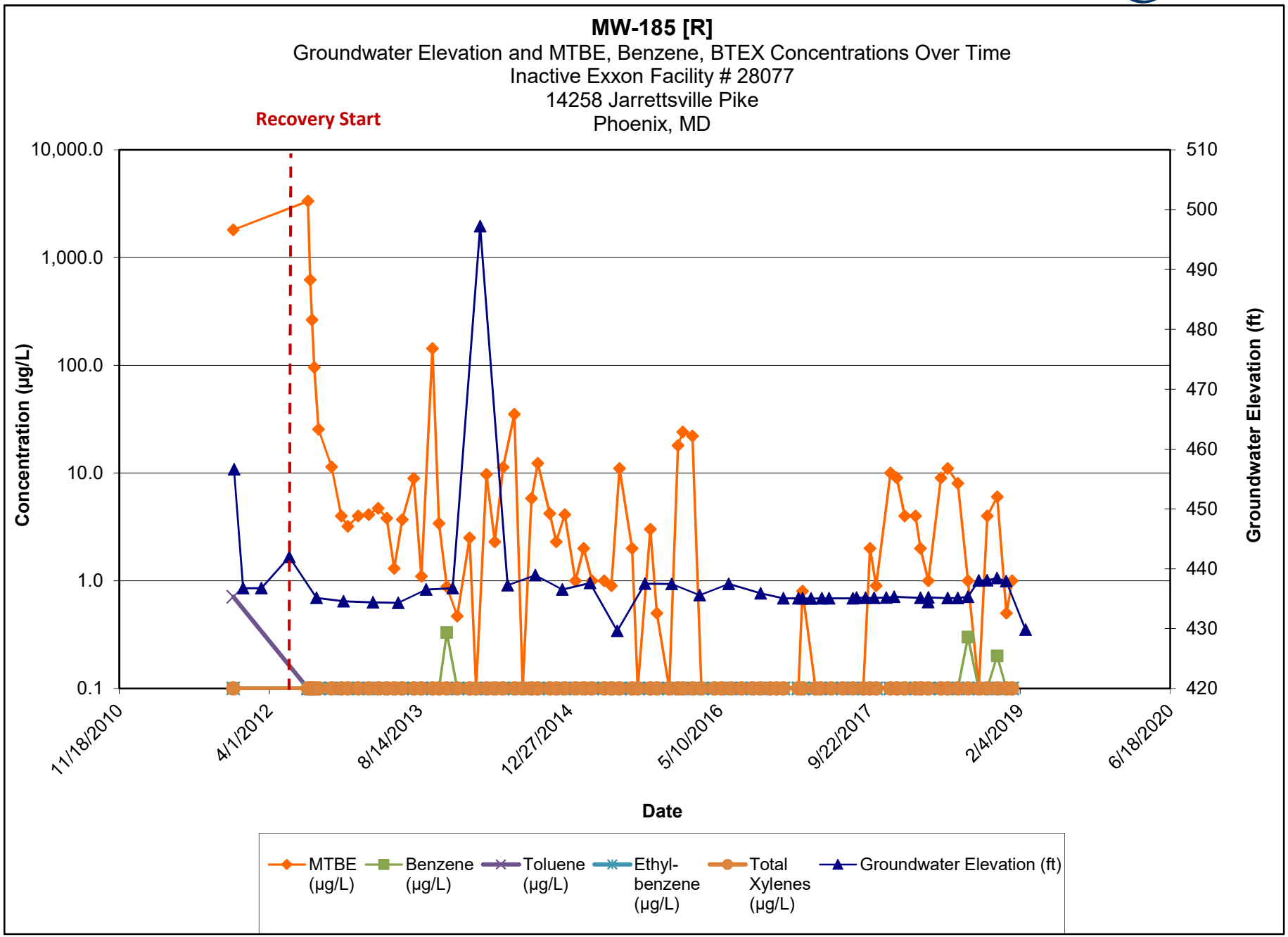
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

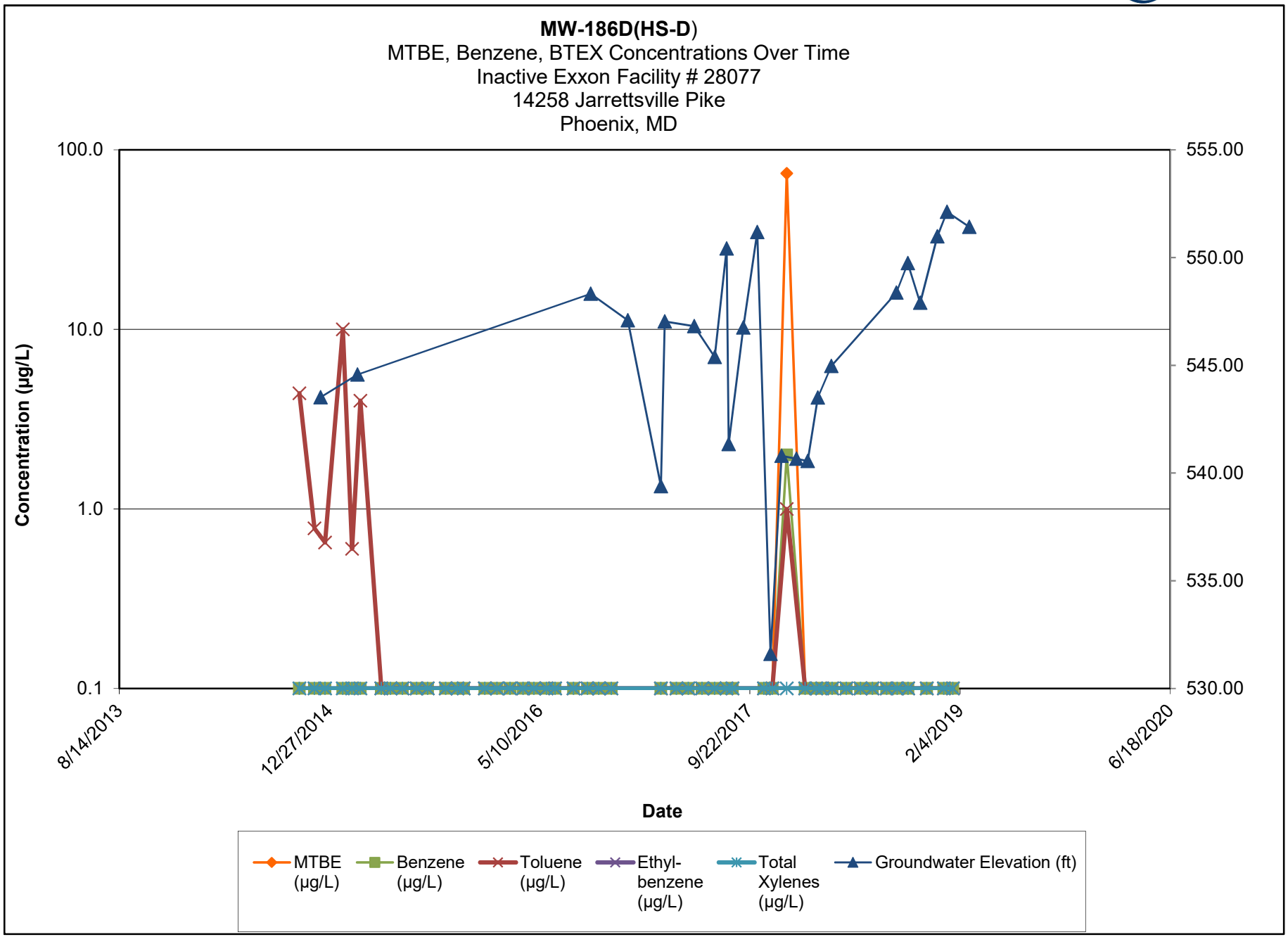
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

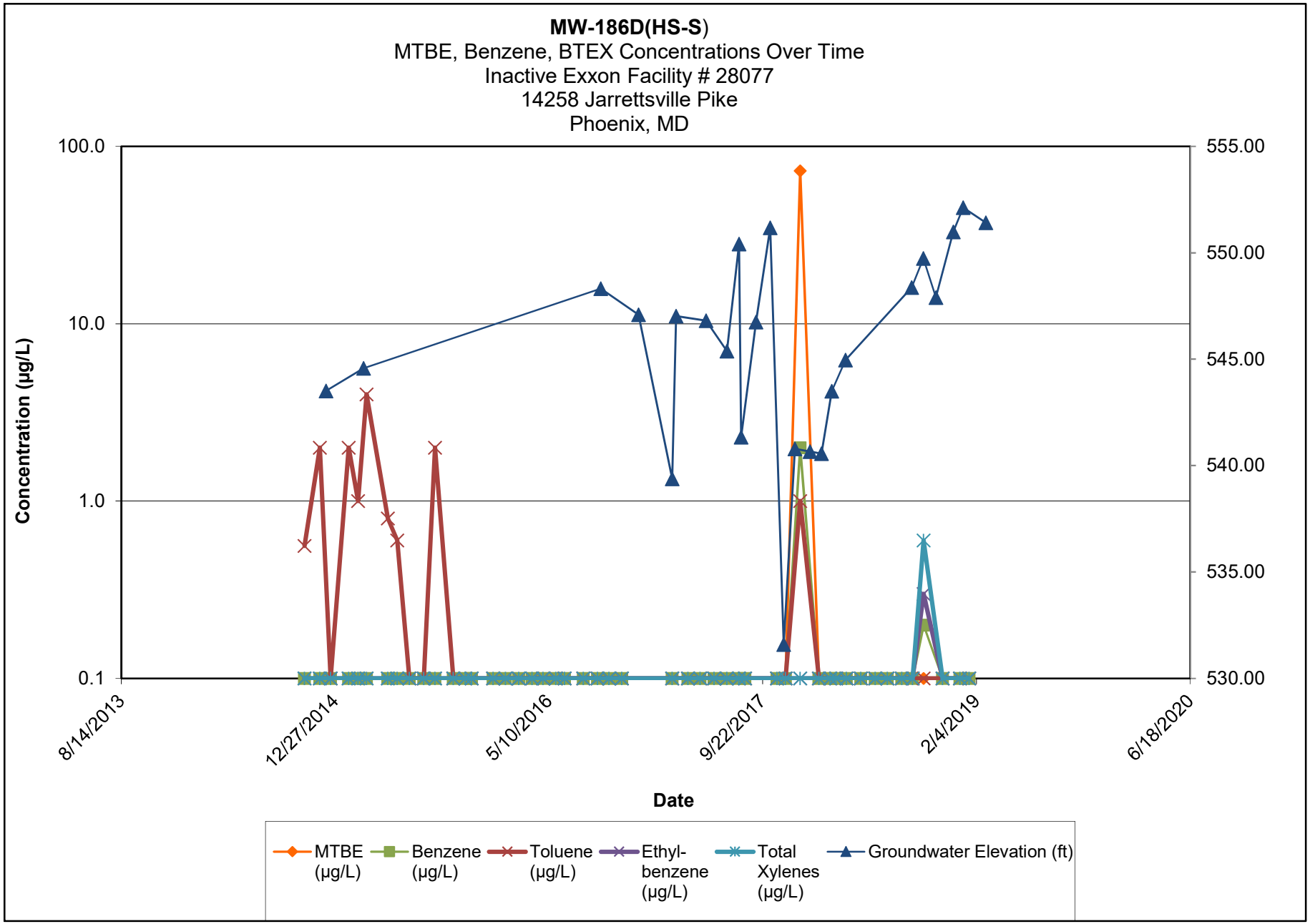
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

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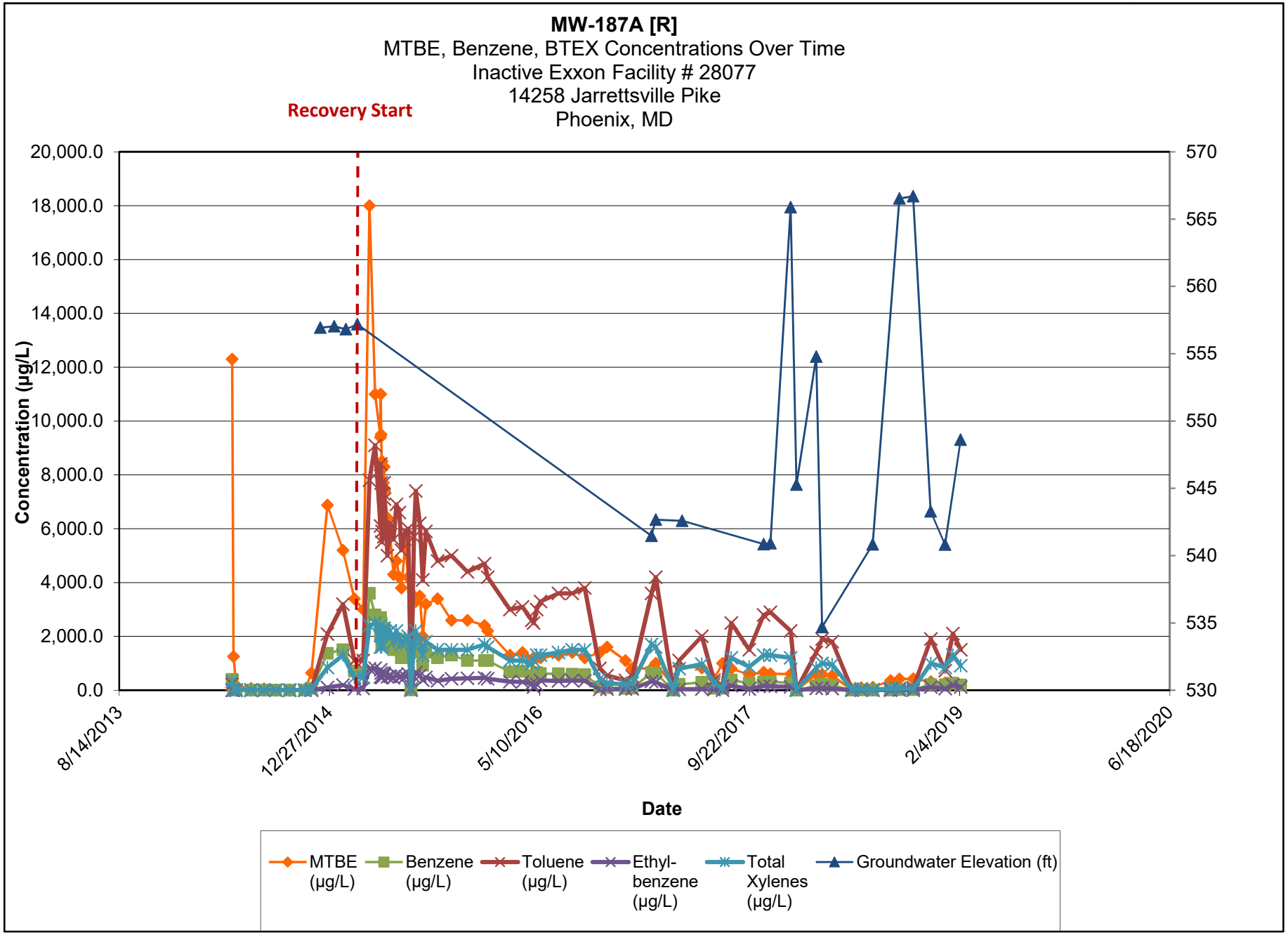
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Note:

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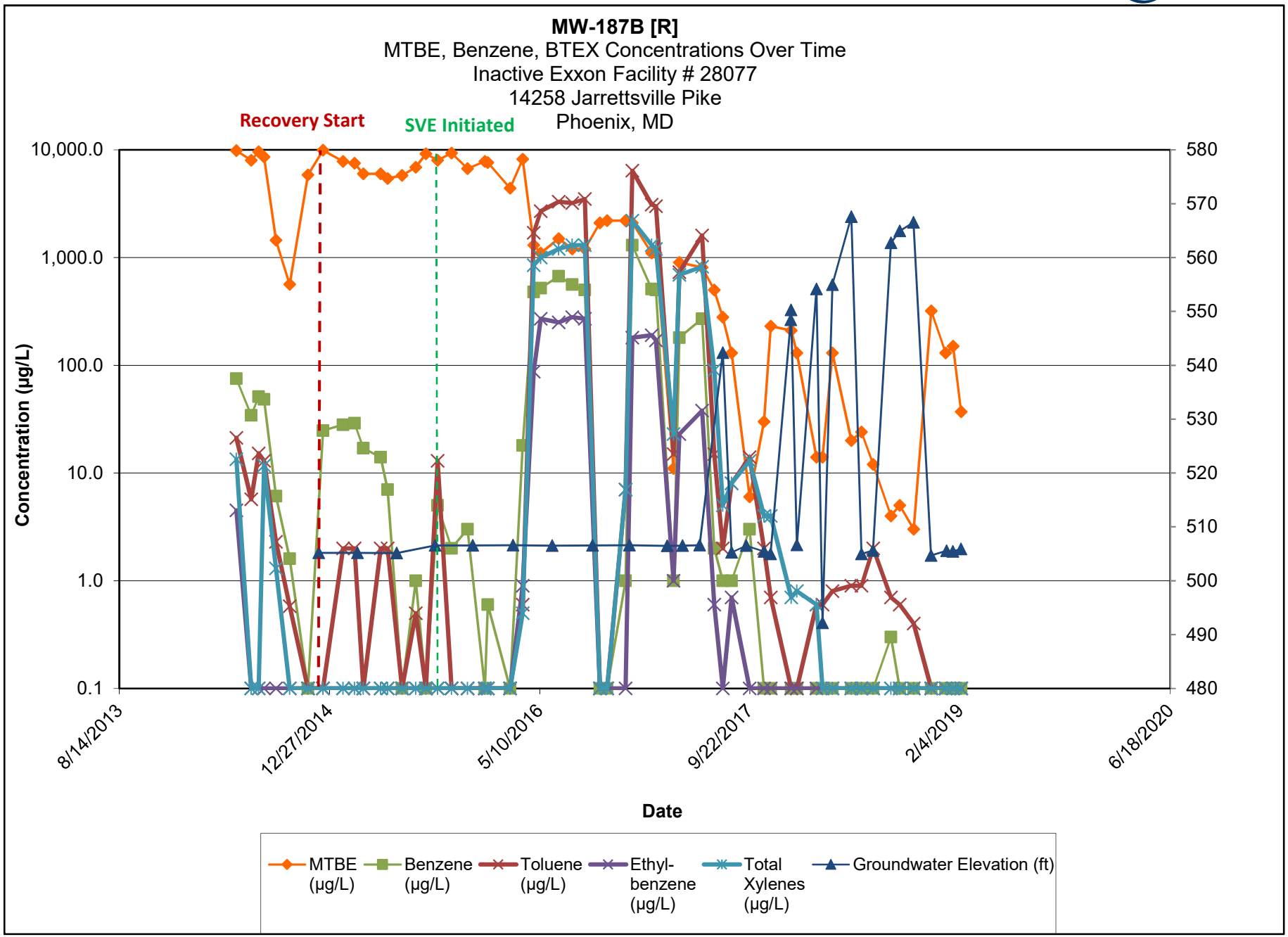
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

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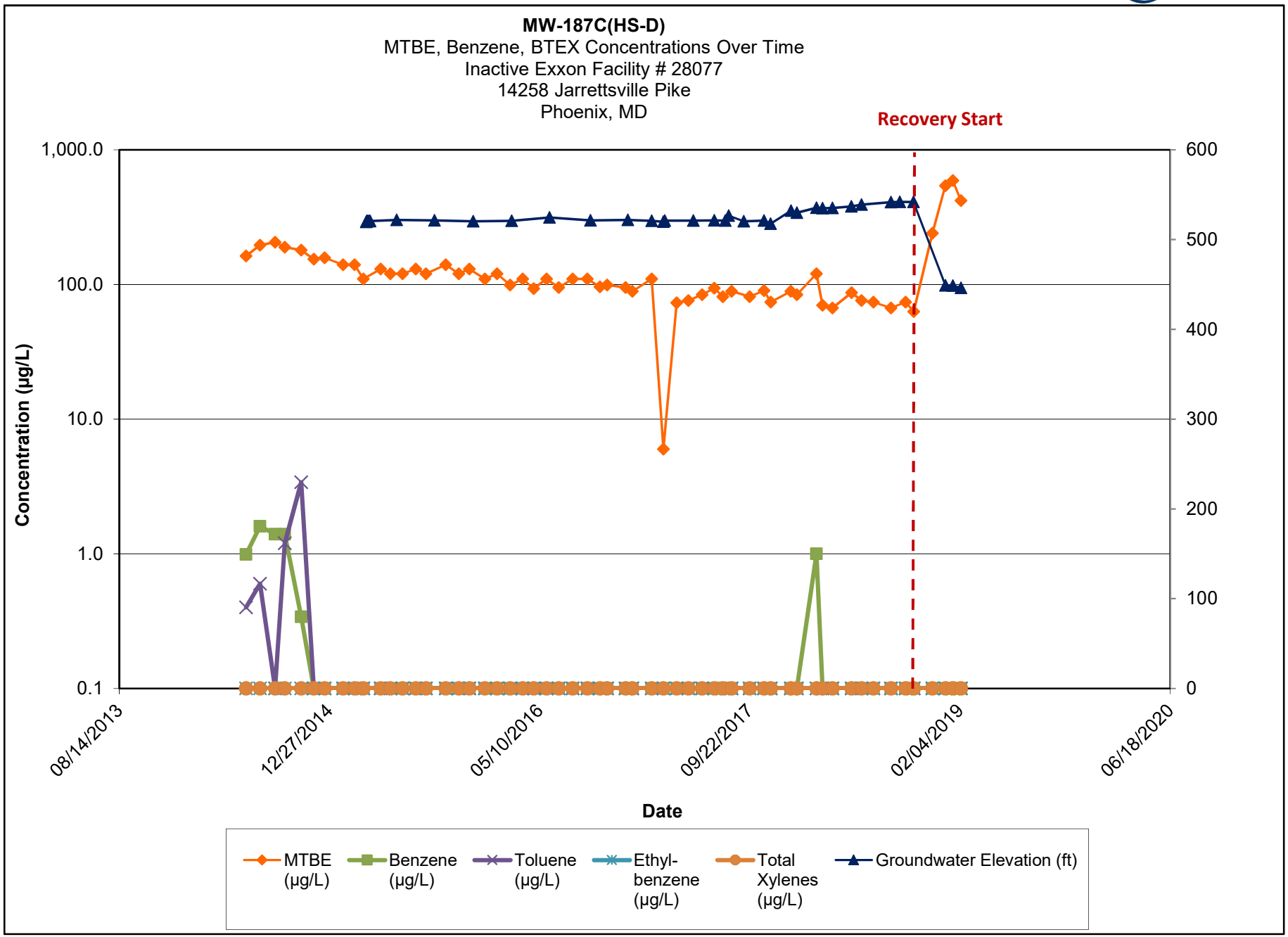
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

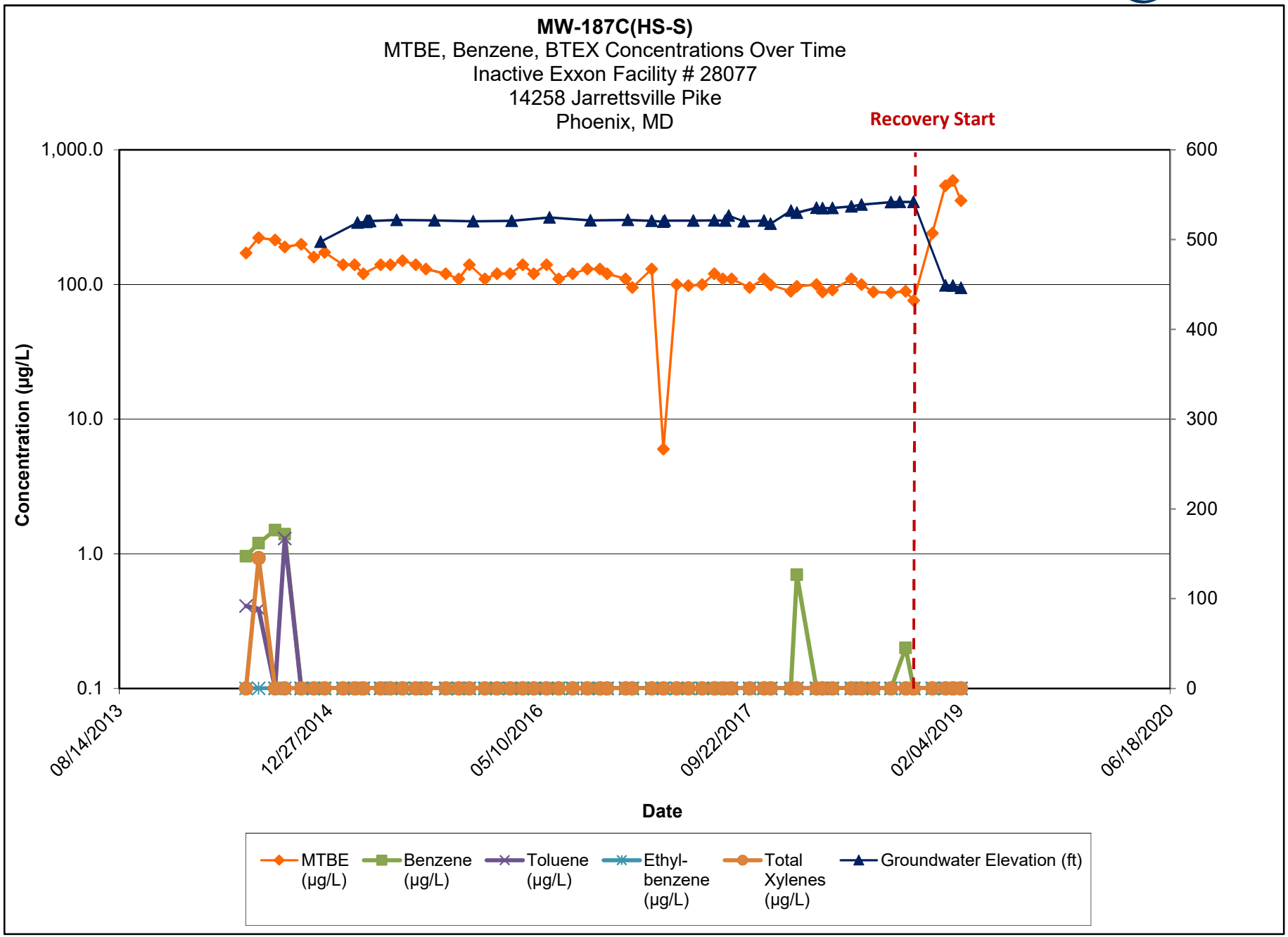
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Note:

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2.) [R] - indicates well was used for remediation at time of reporting.

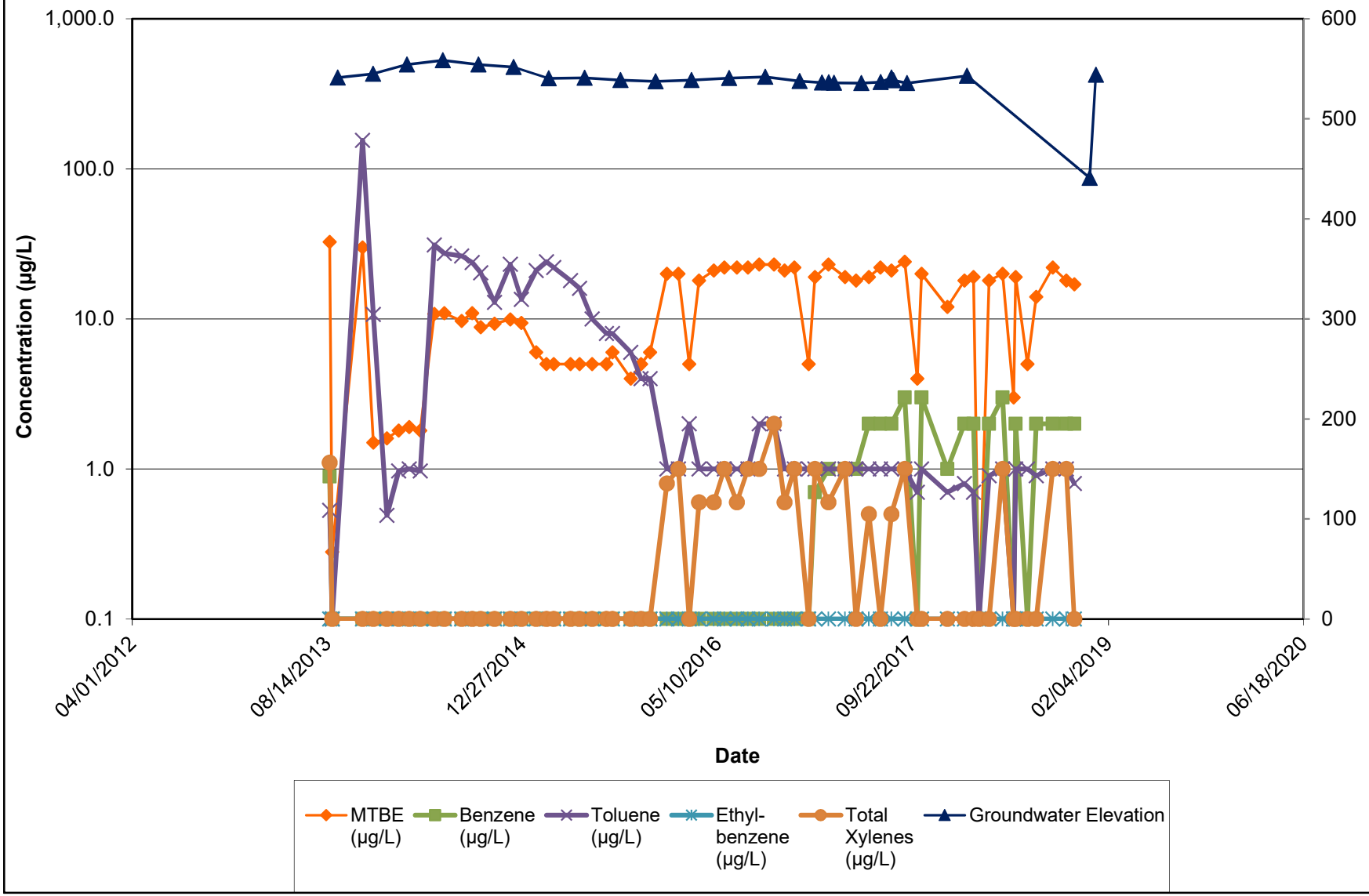


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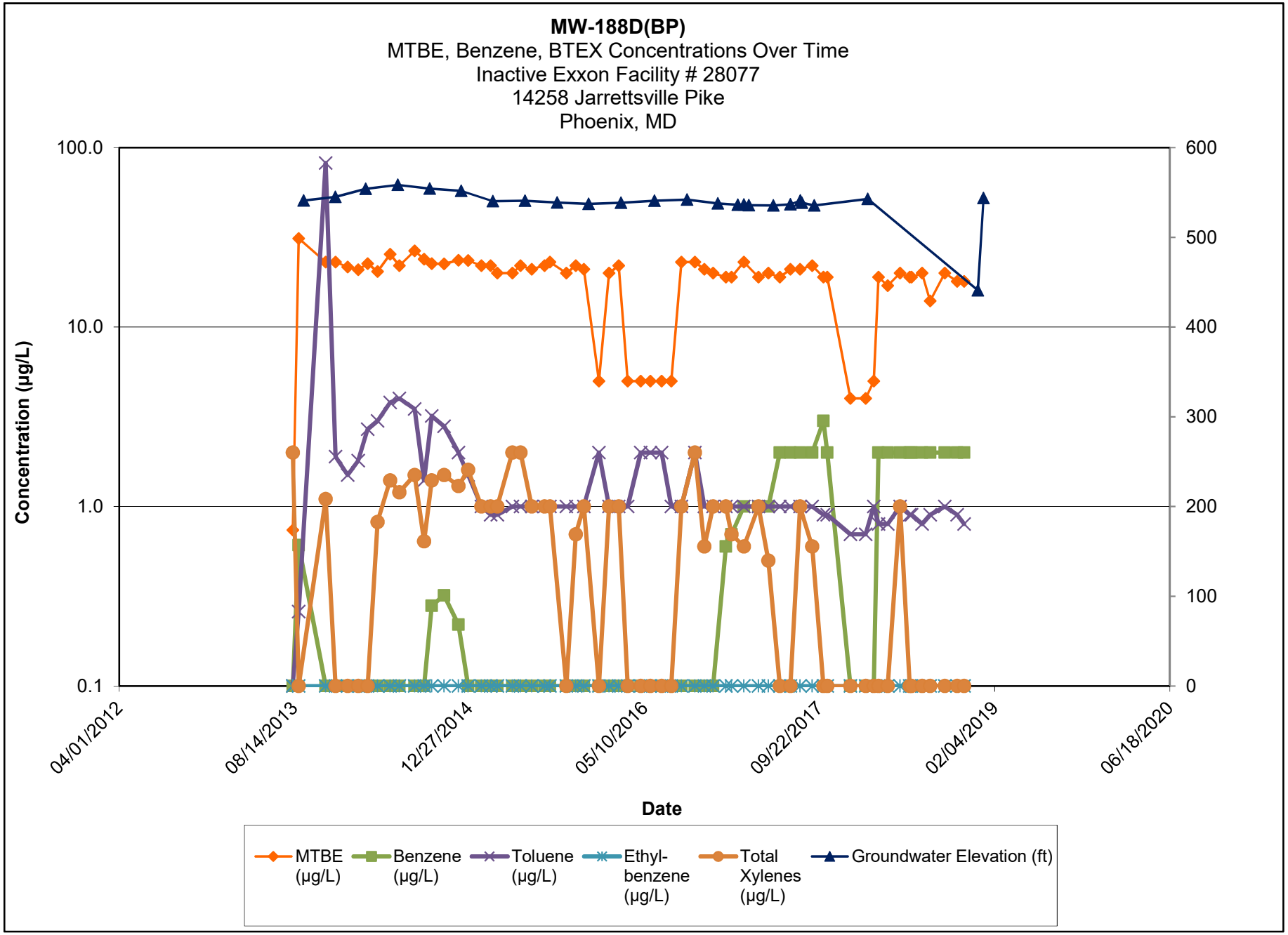
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) [R] - indicates well was used for remediation at time of reporting.

MW-188D(AP)
MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



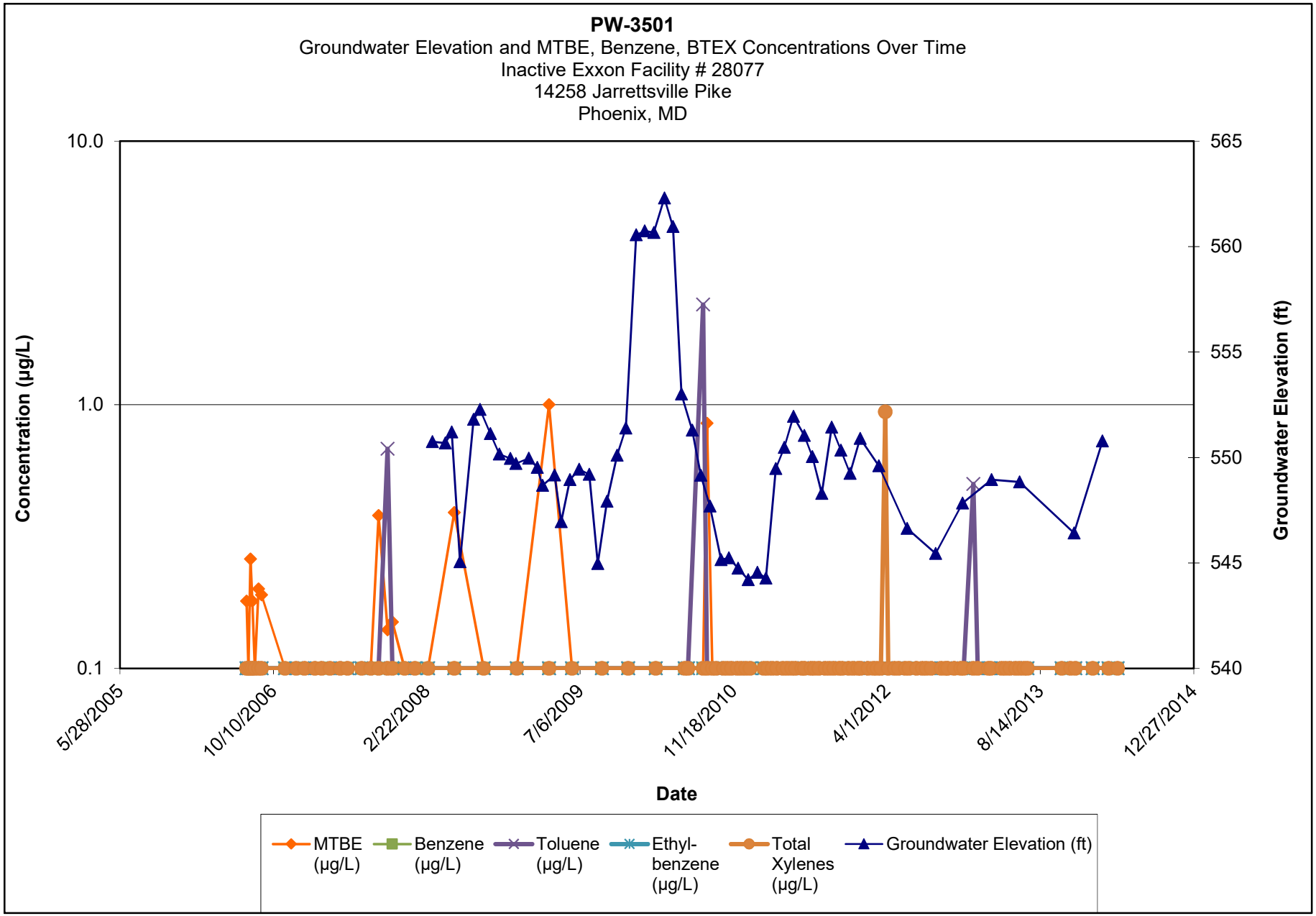
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) [R] - indicates well was used for remediation at time of reporting.



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1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

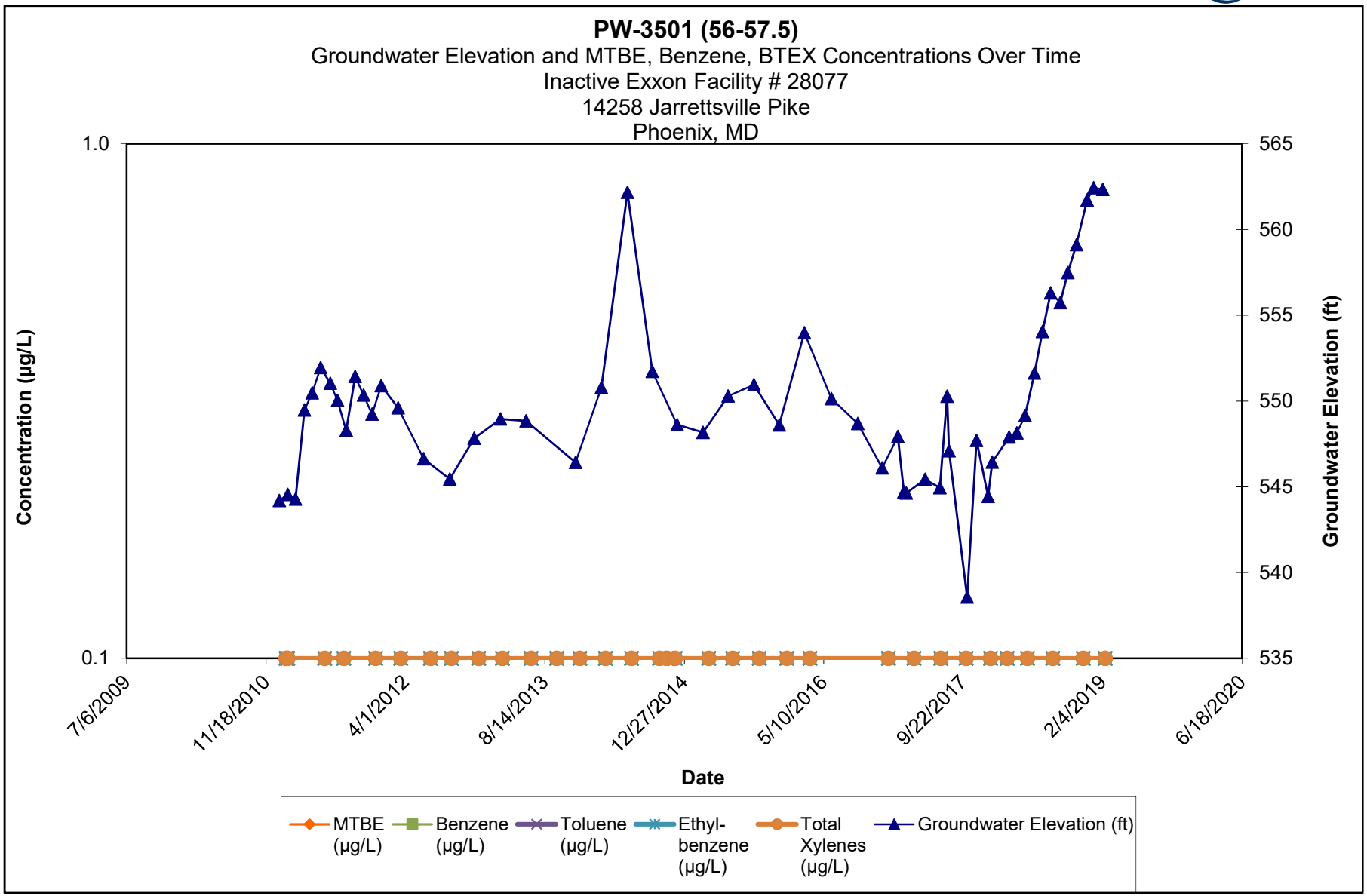
2.) [R] - indicates well was used for remediation at time of reporting.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

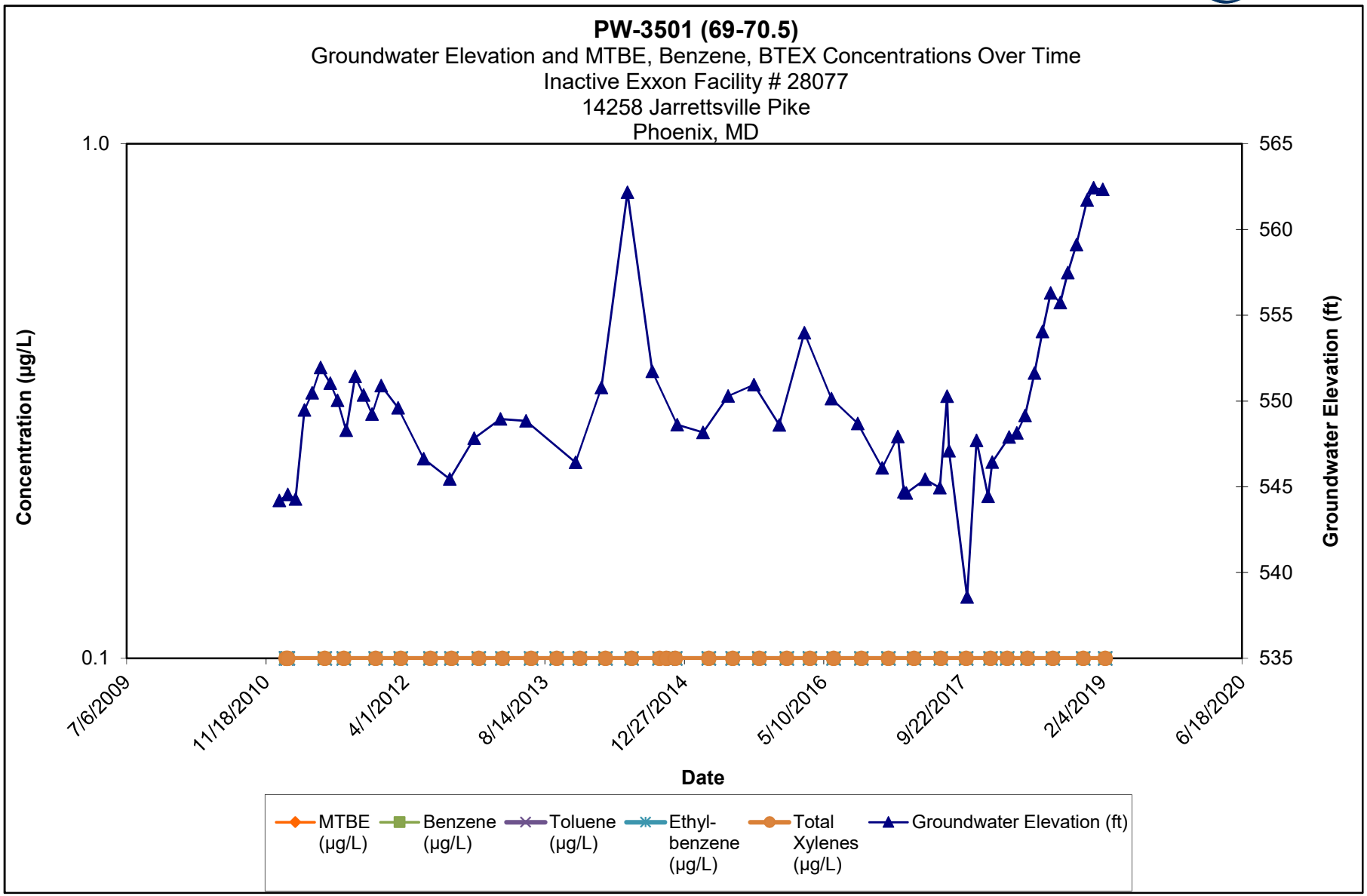
2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

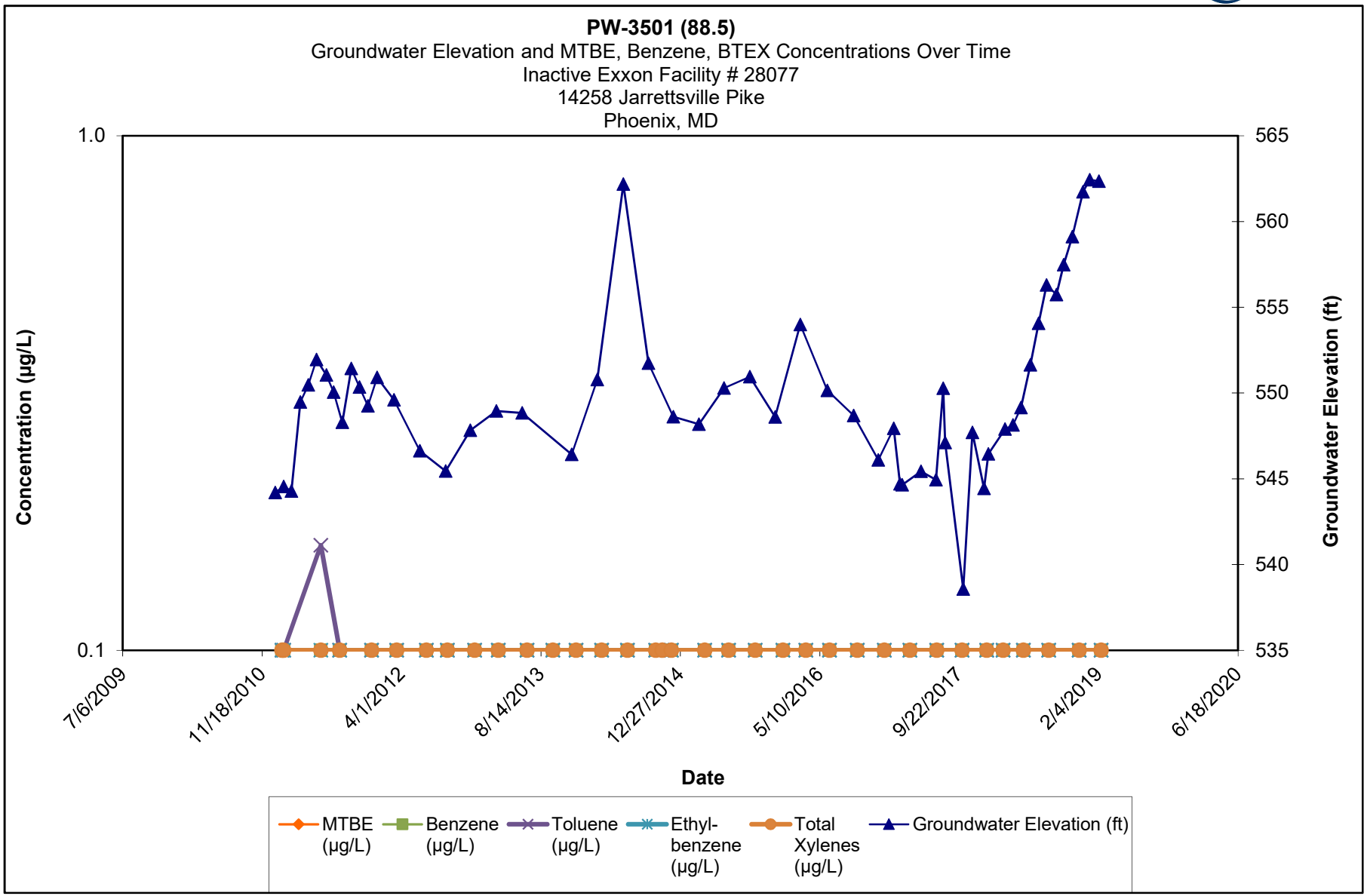
2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

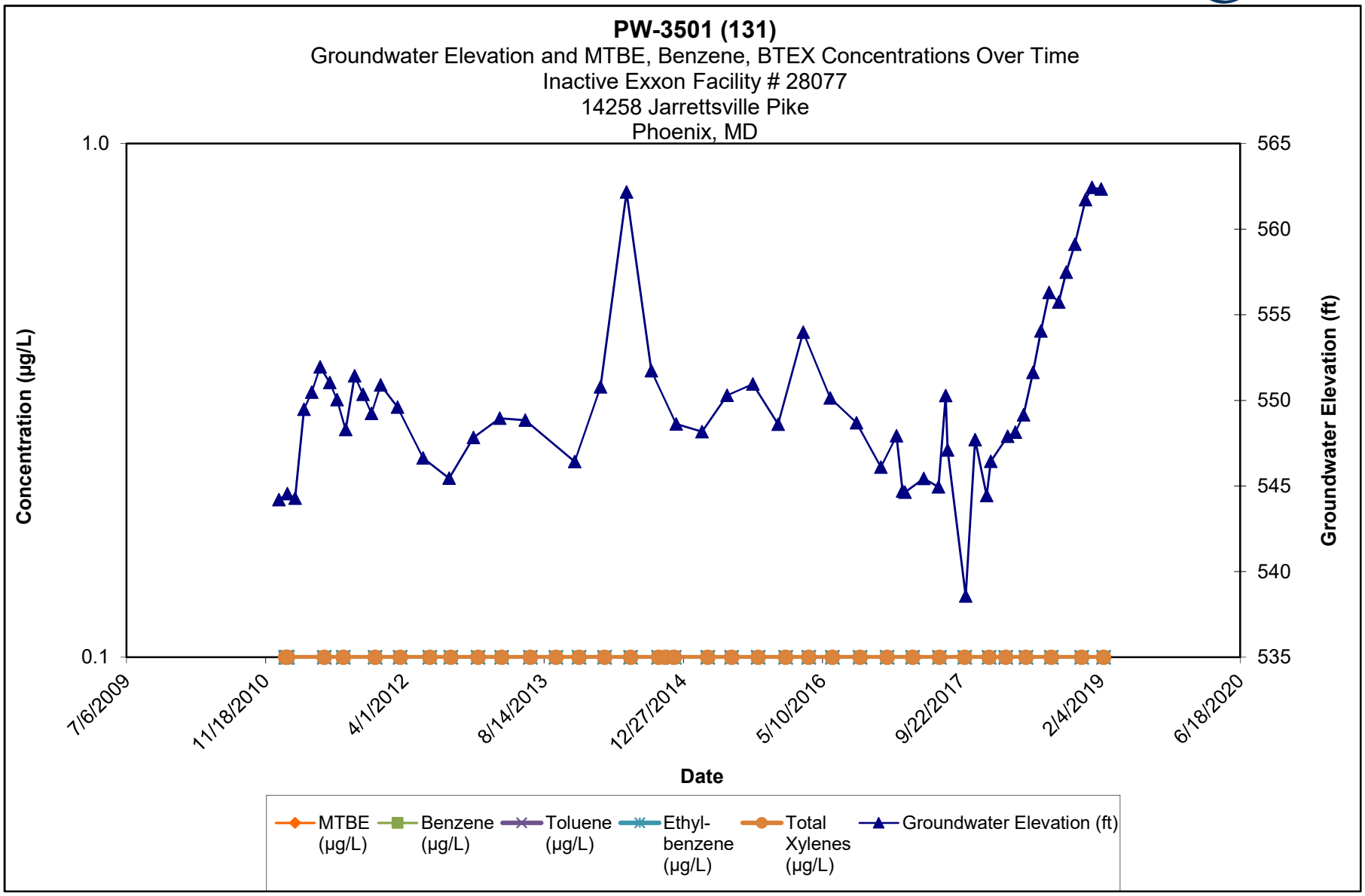
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Note:

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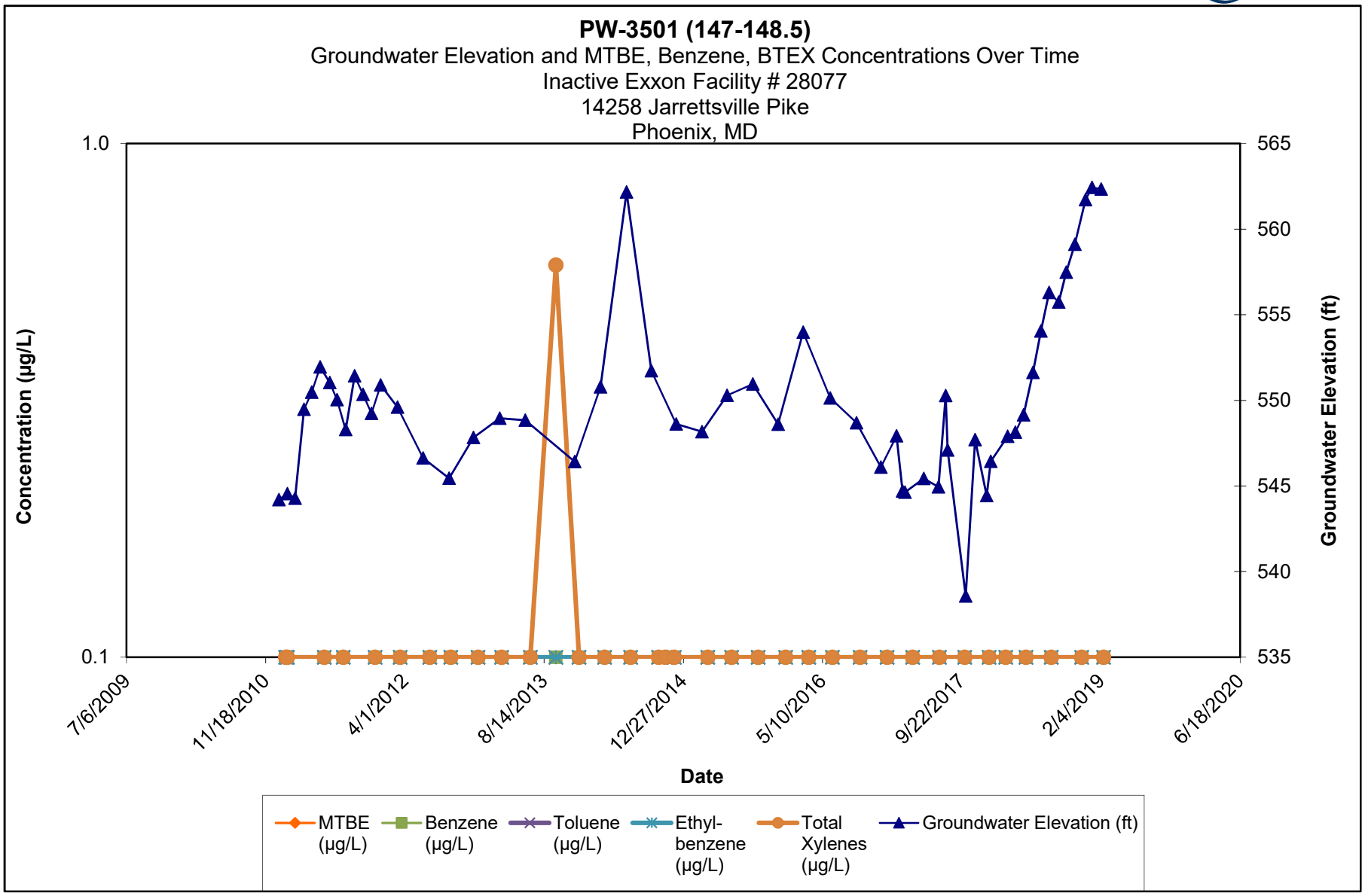
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Note:

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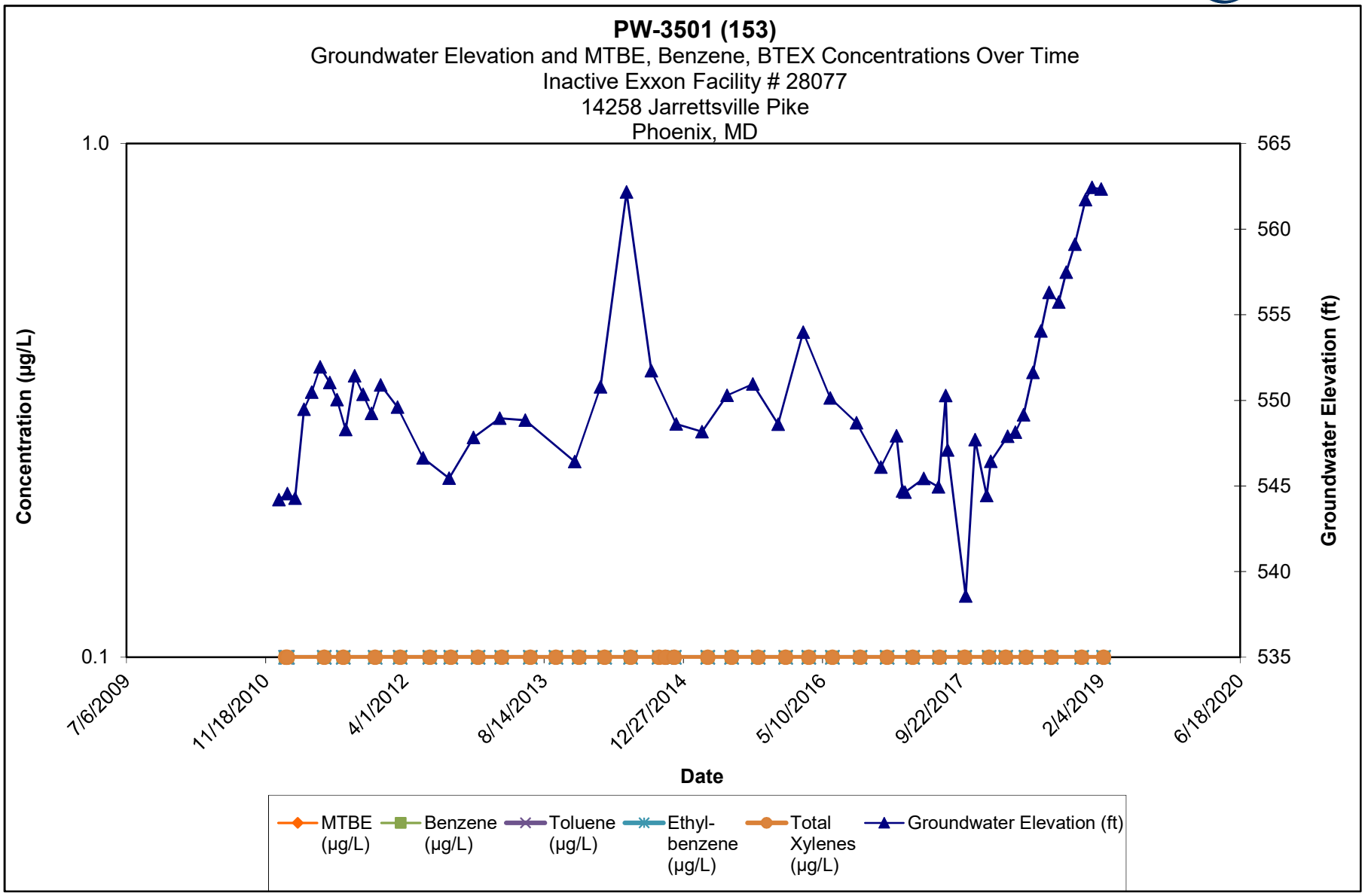
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Note:

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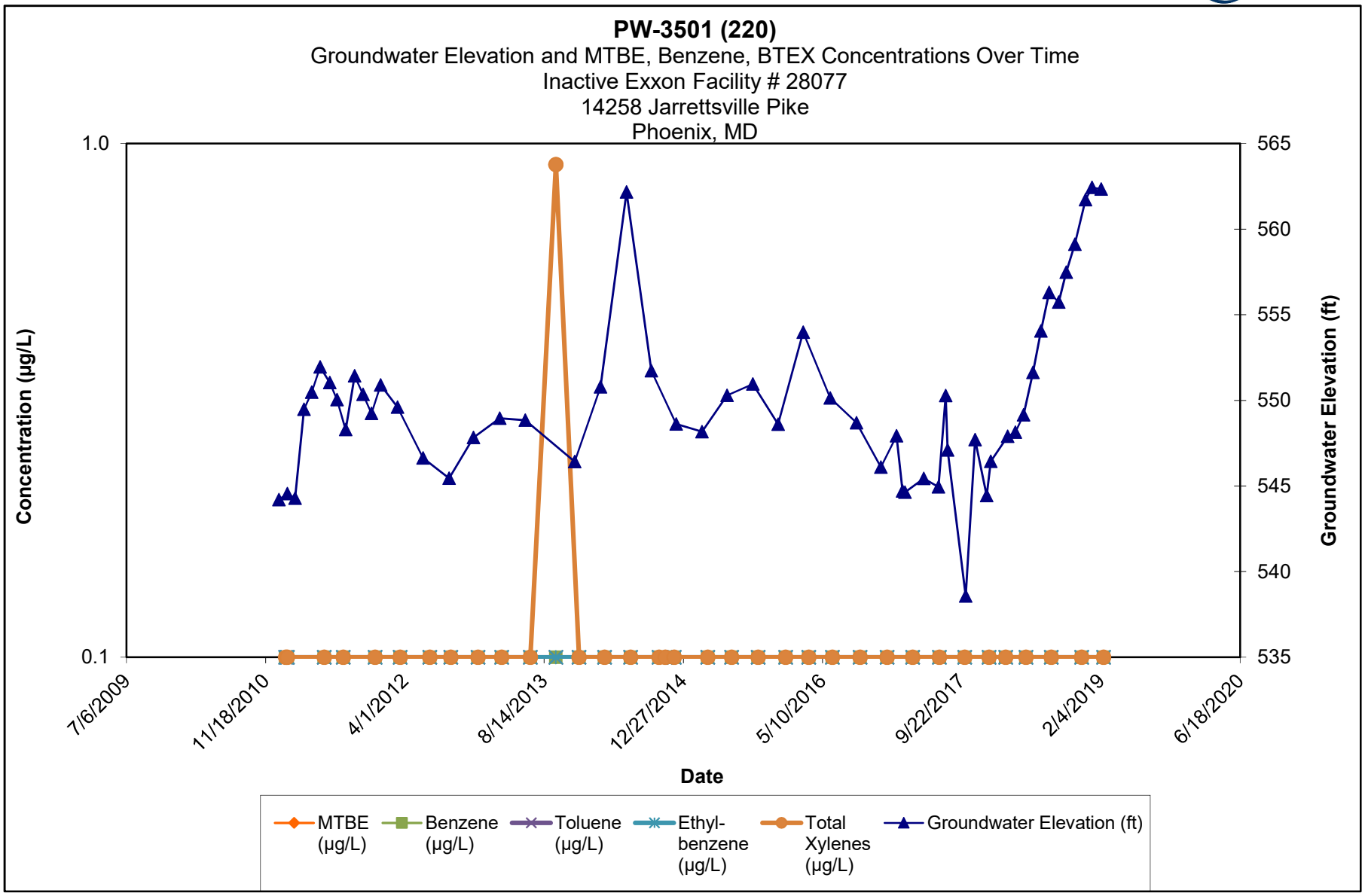
2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.



Note:

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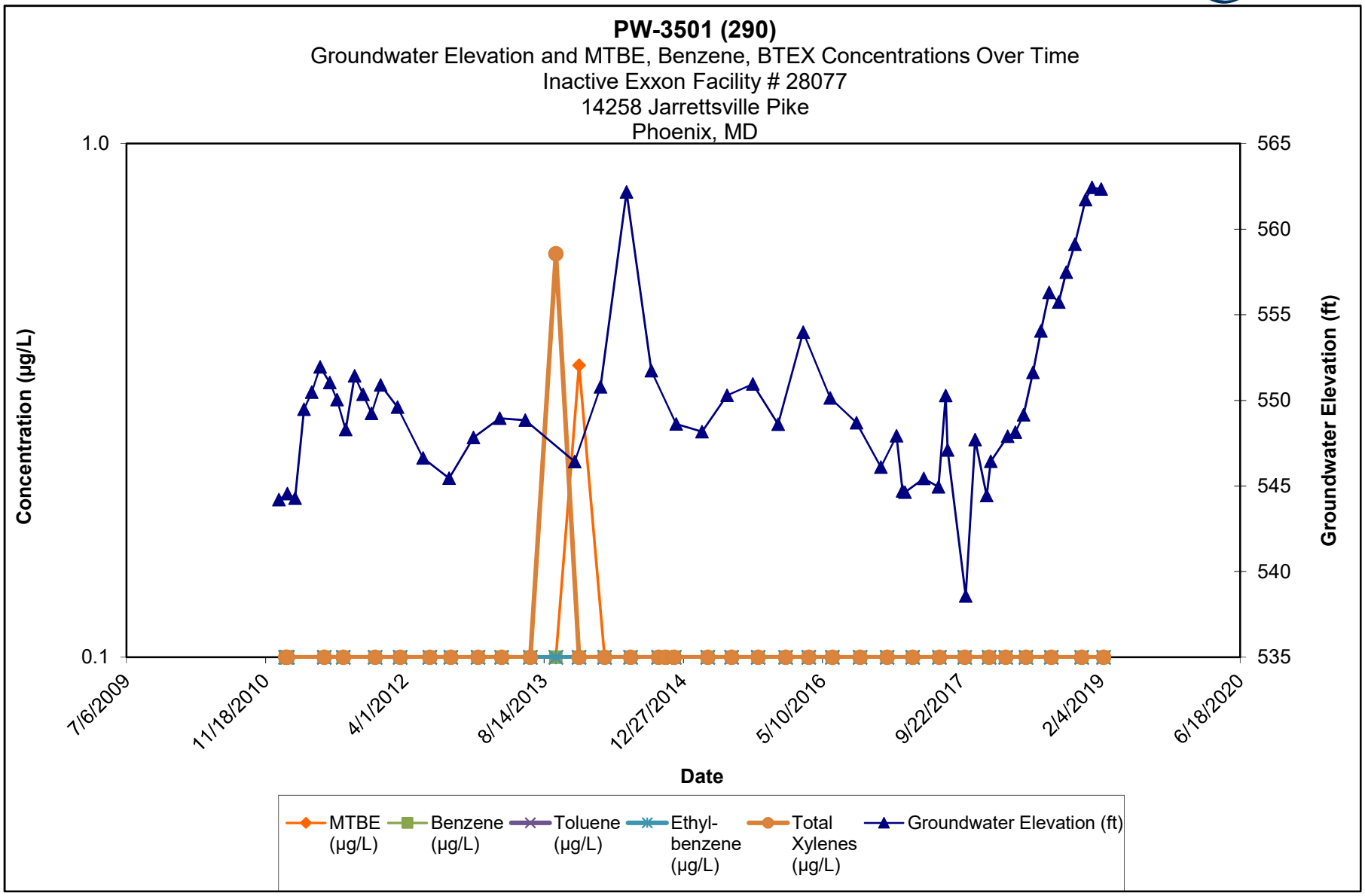
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Note:

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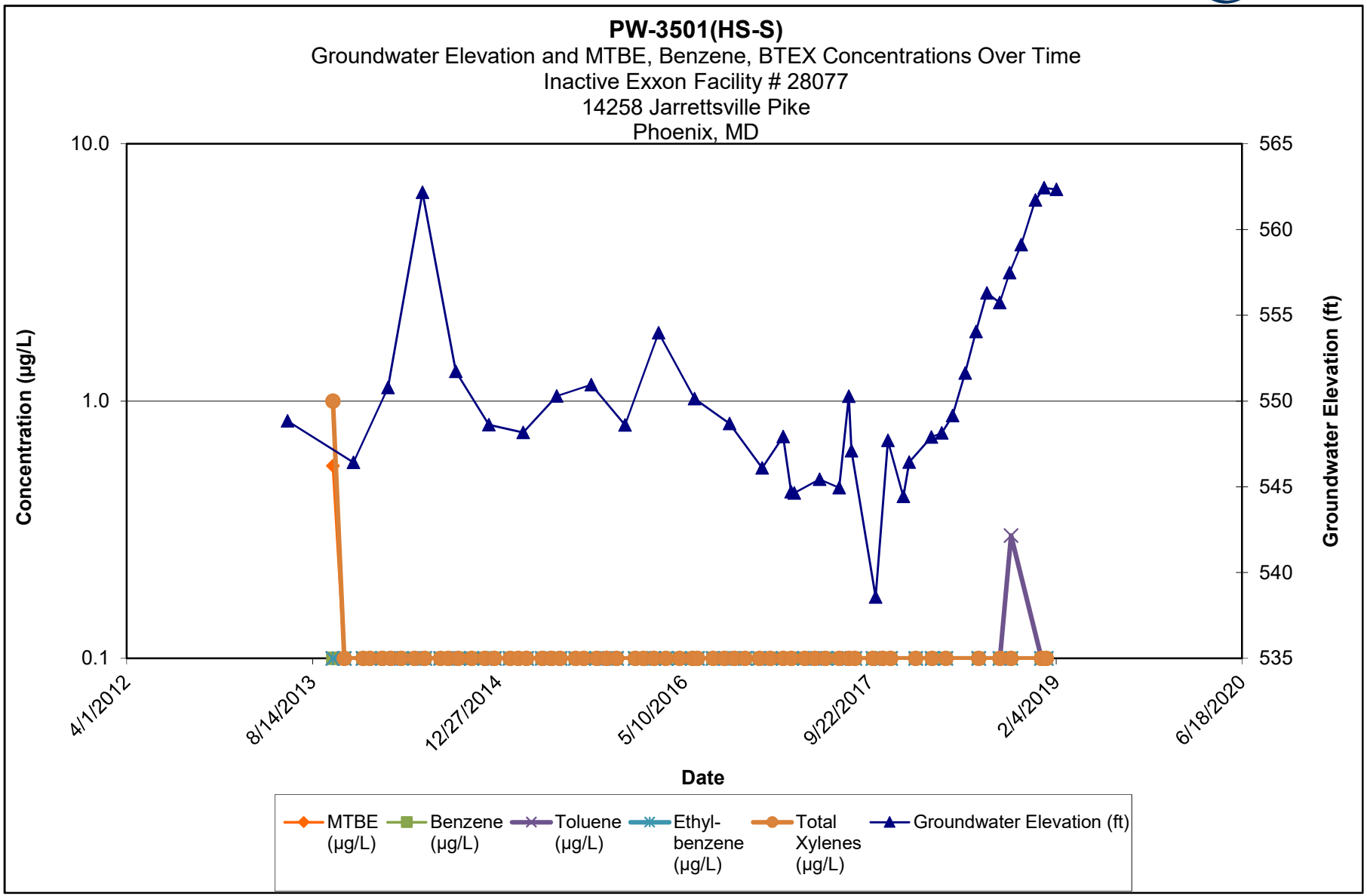
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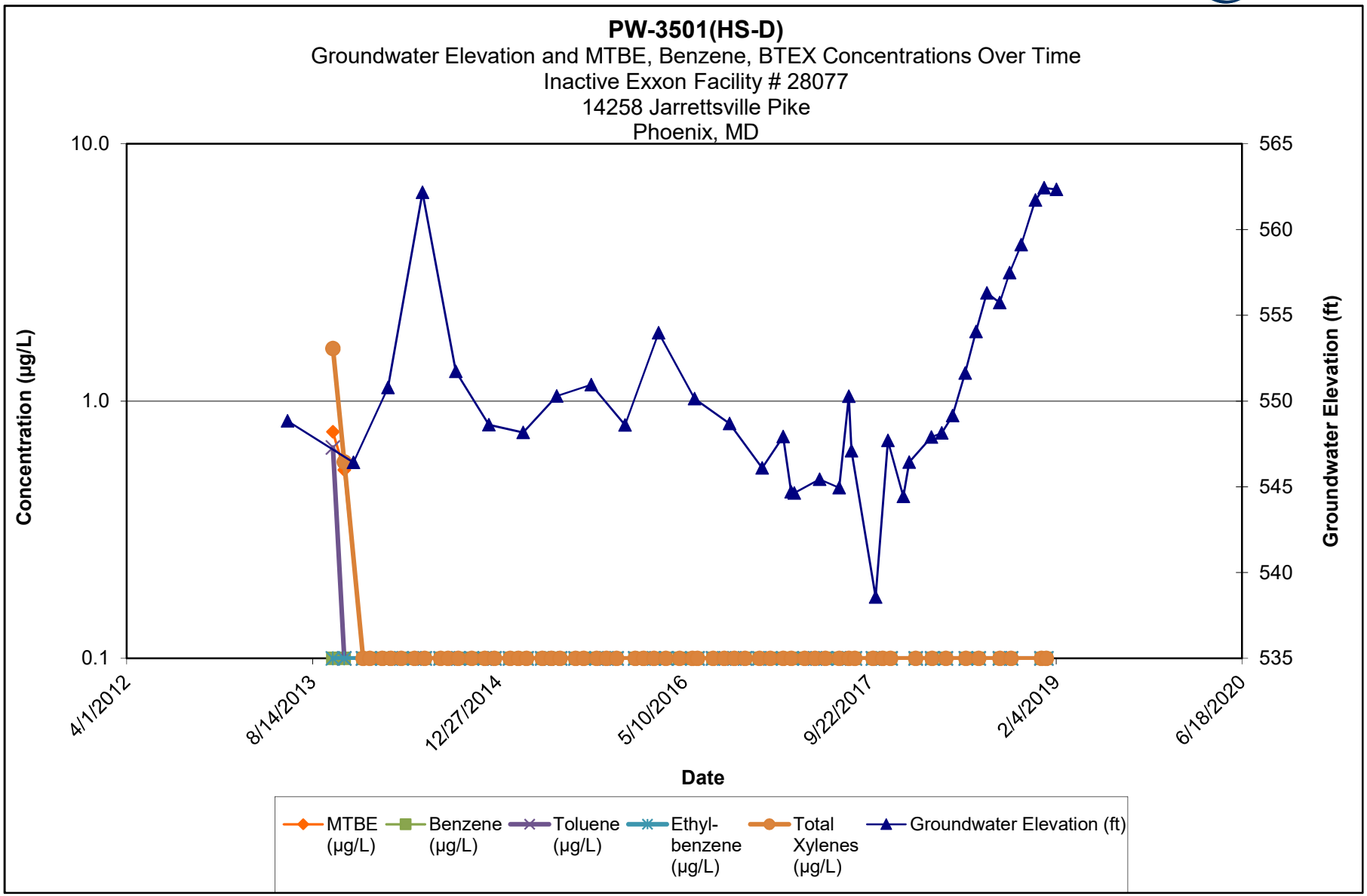
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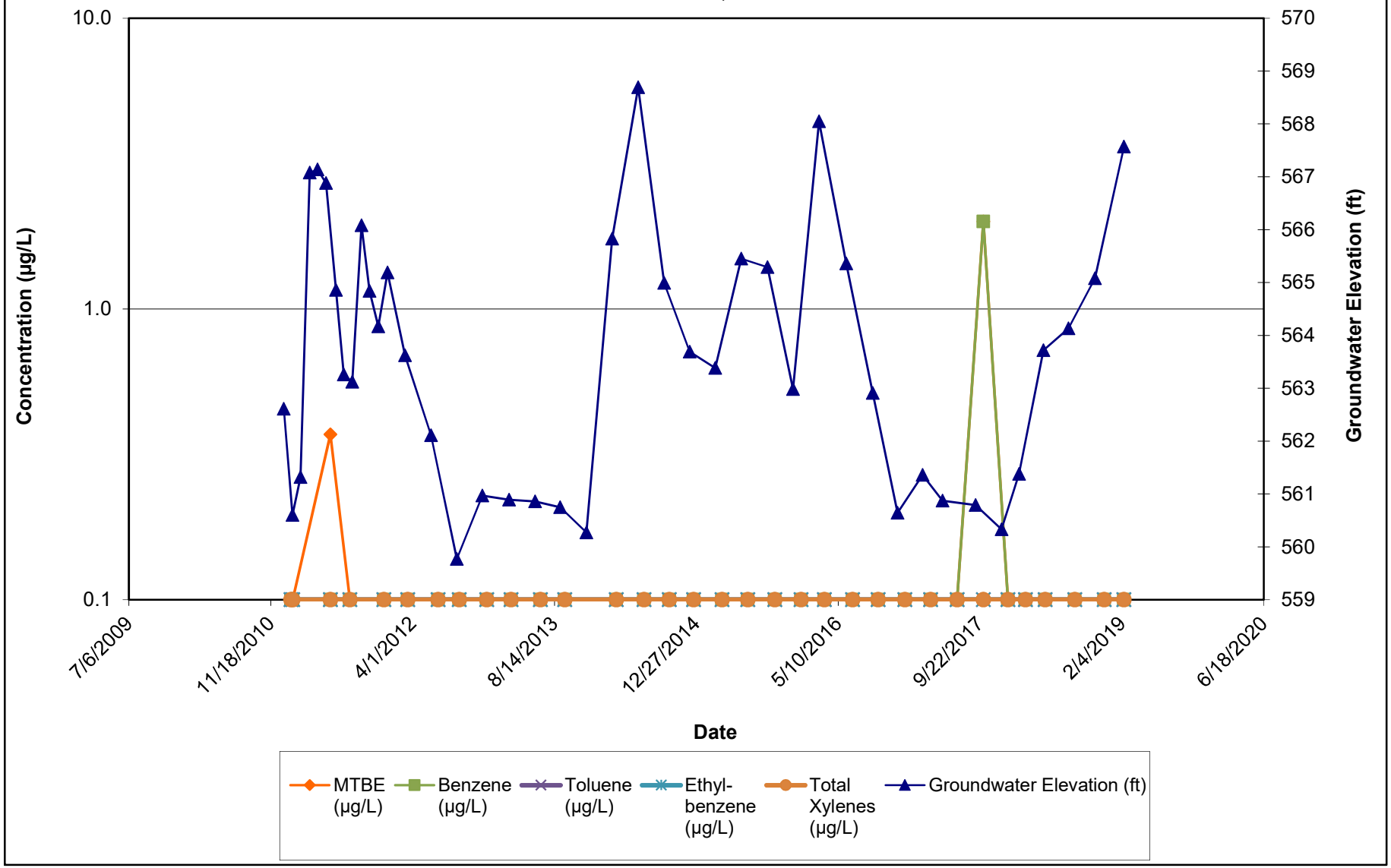


Note:

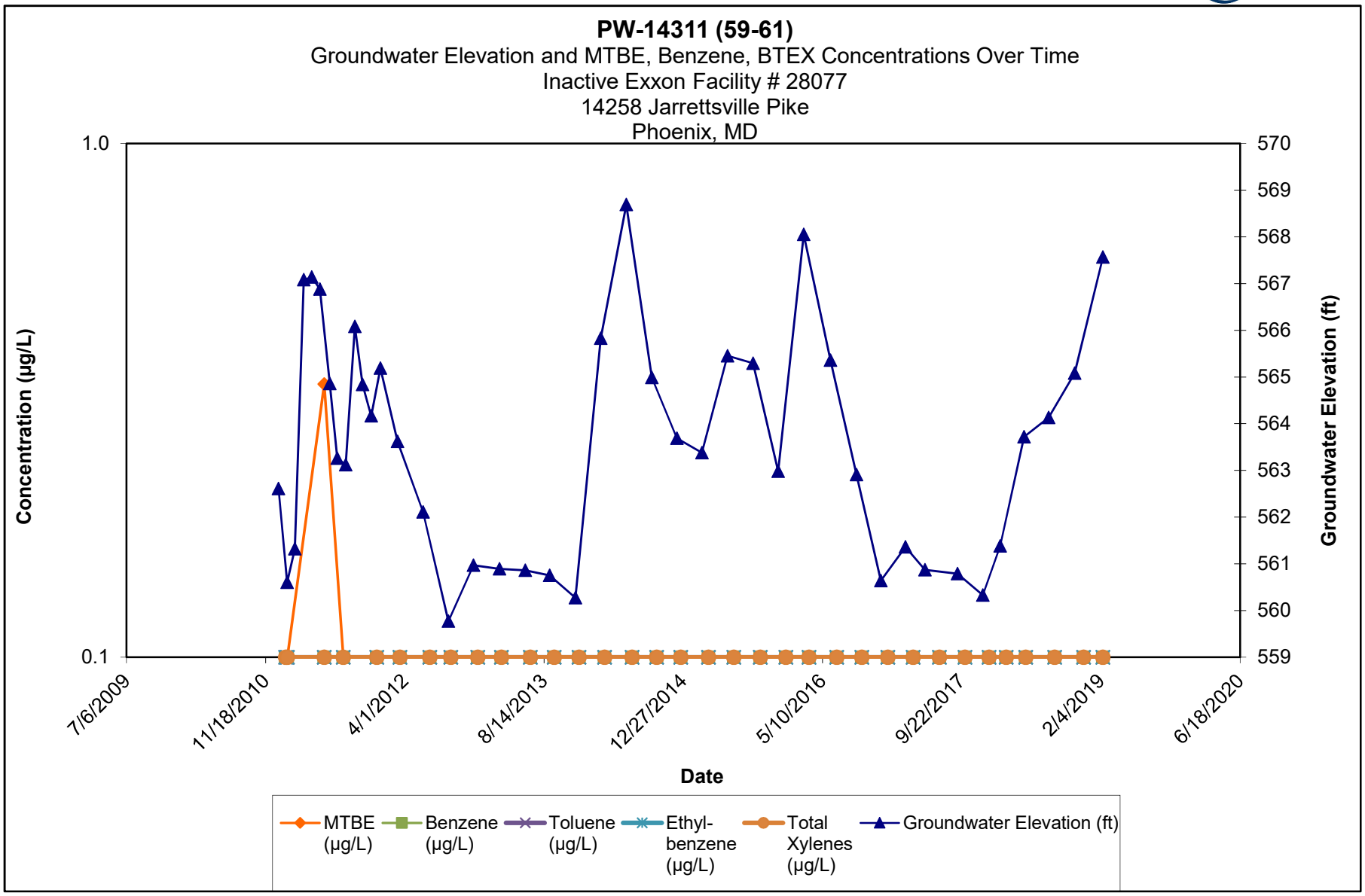
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.

PW-14311 (49-51)
Groundwater Elevation and MTBE, Benzene, BTEX Concentrations Over Time
Inactive Exxon Facility # 28077
14258 Jarrettsville Pike
Phoenix, MD



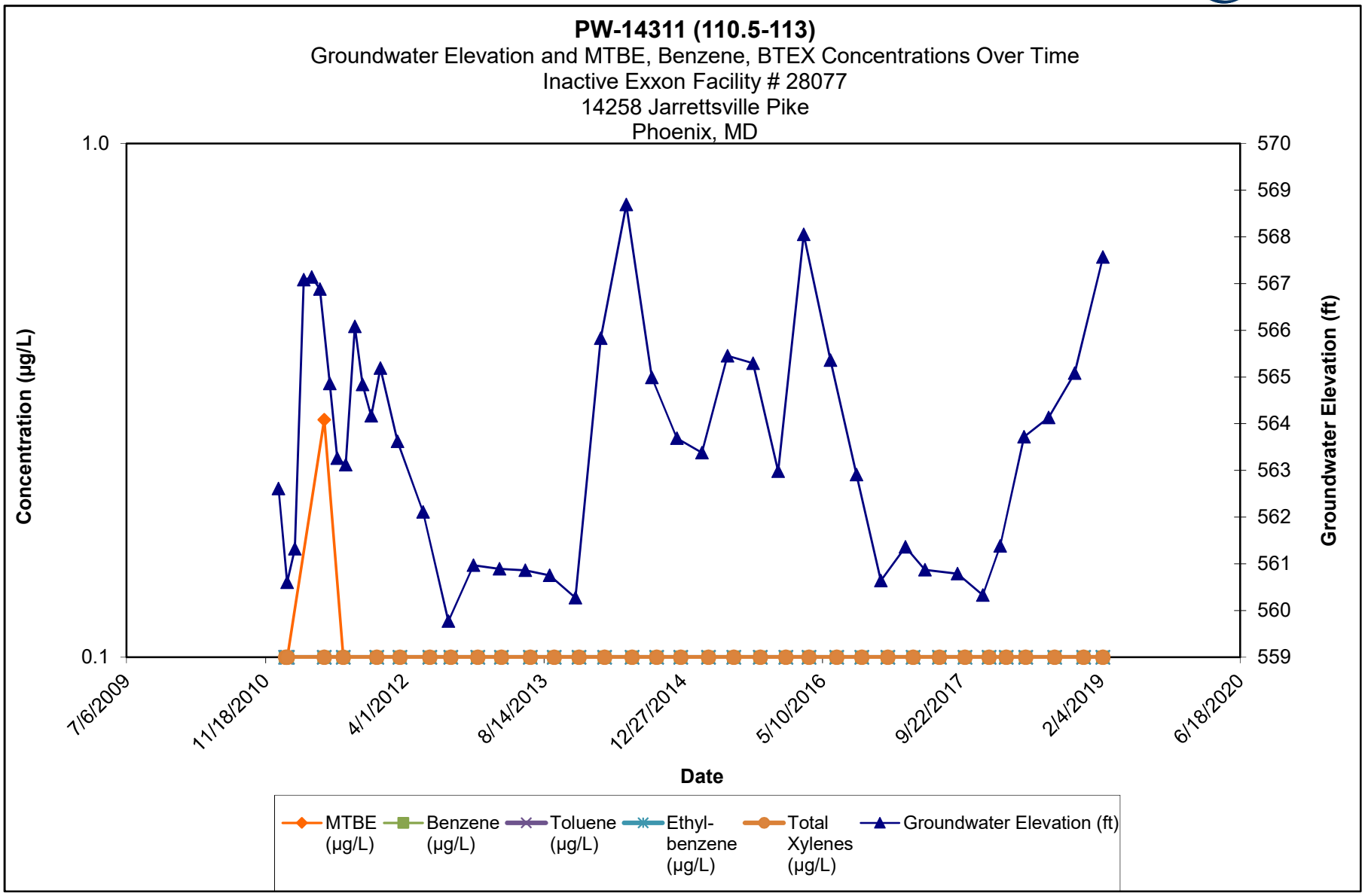
Note:
1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

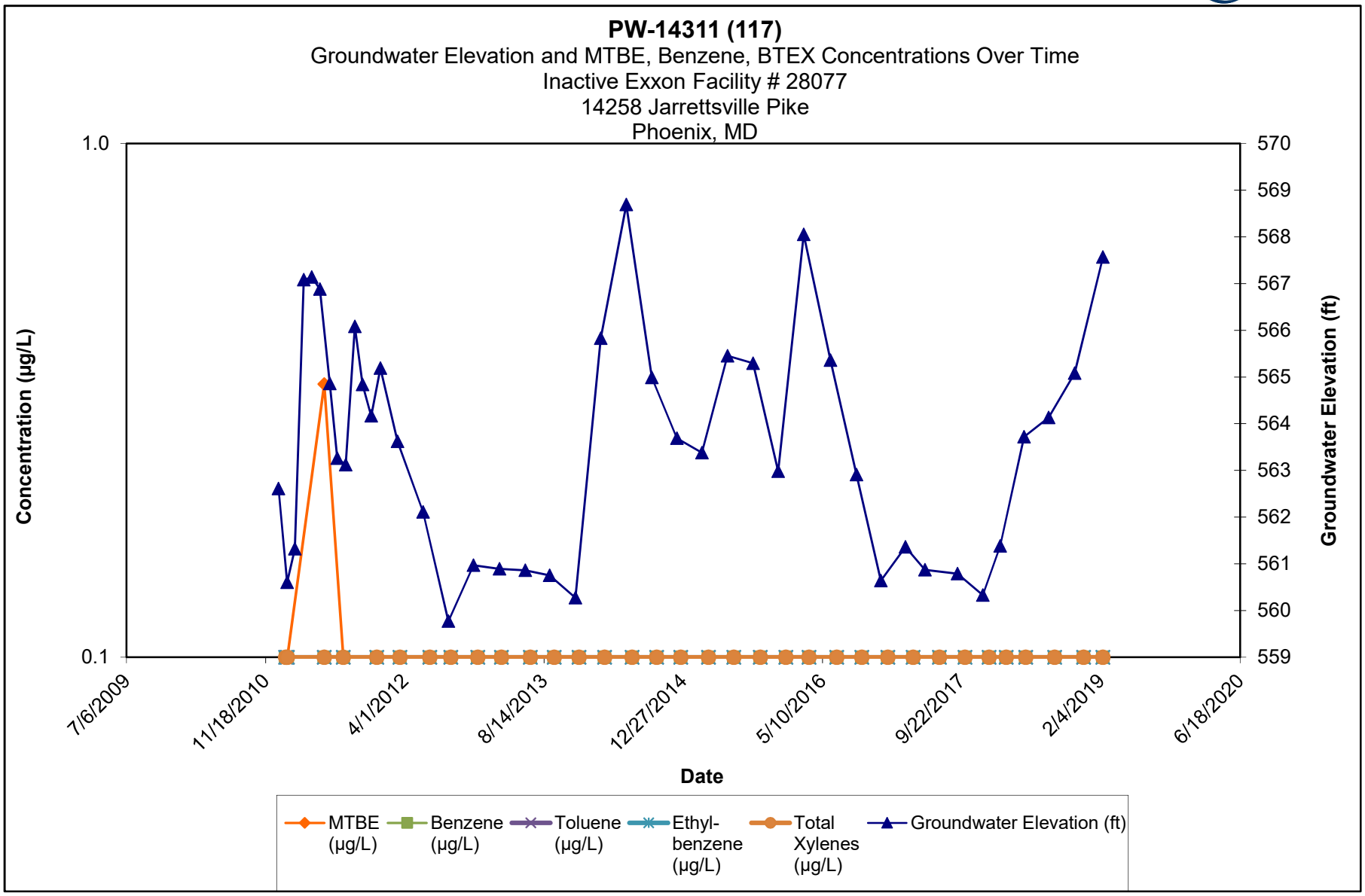
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

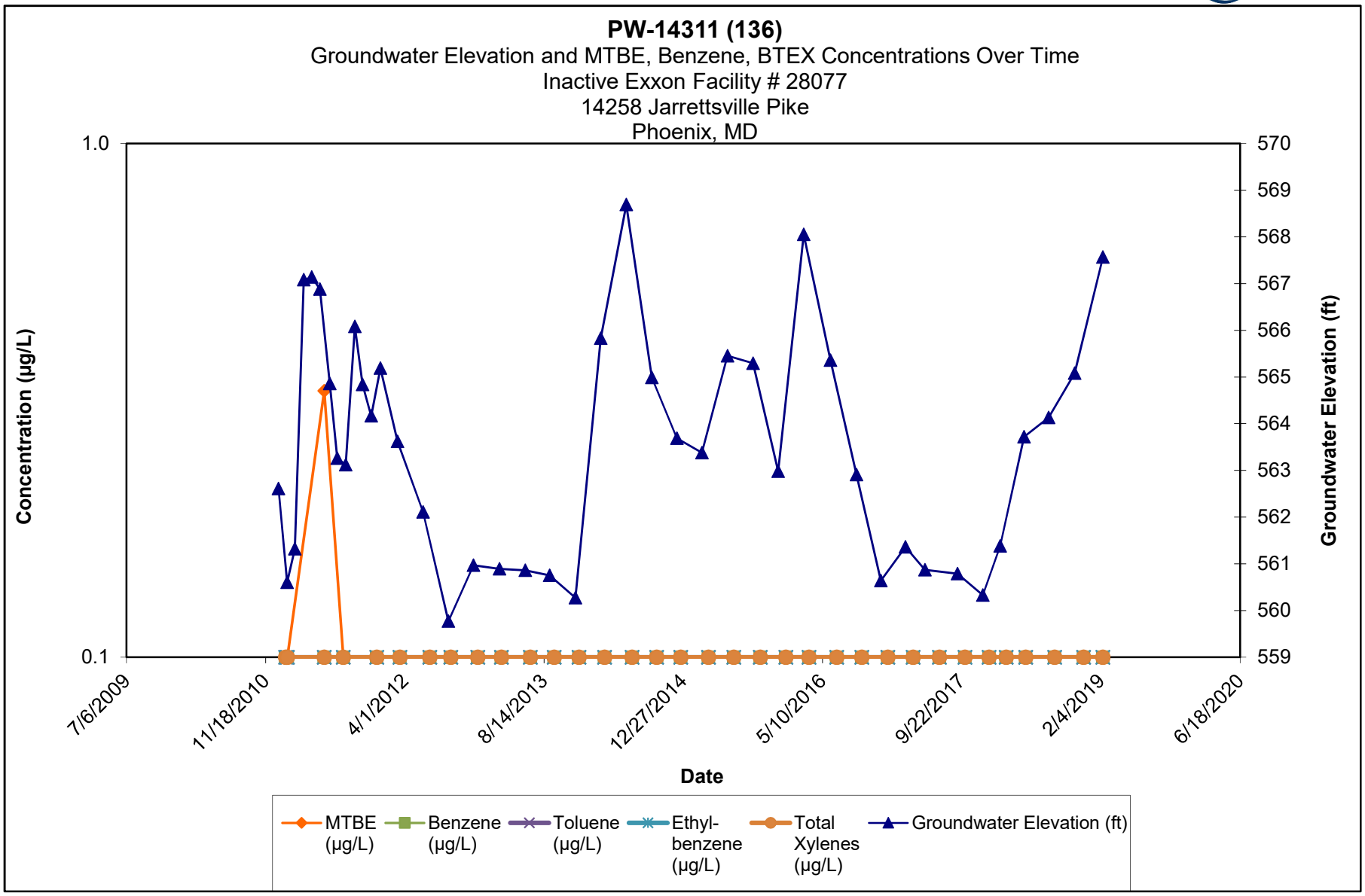
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

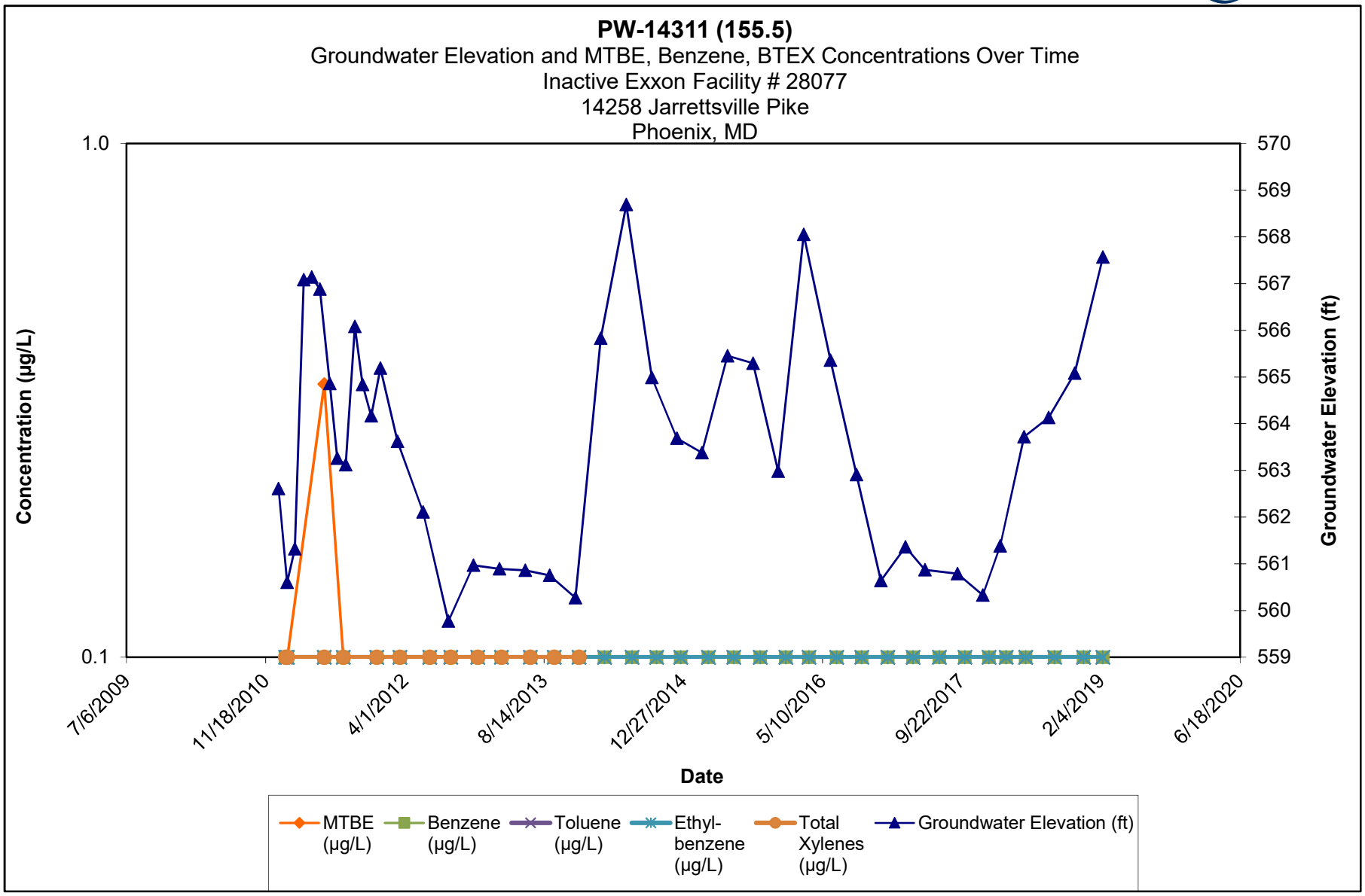
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Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

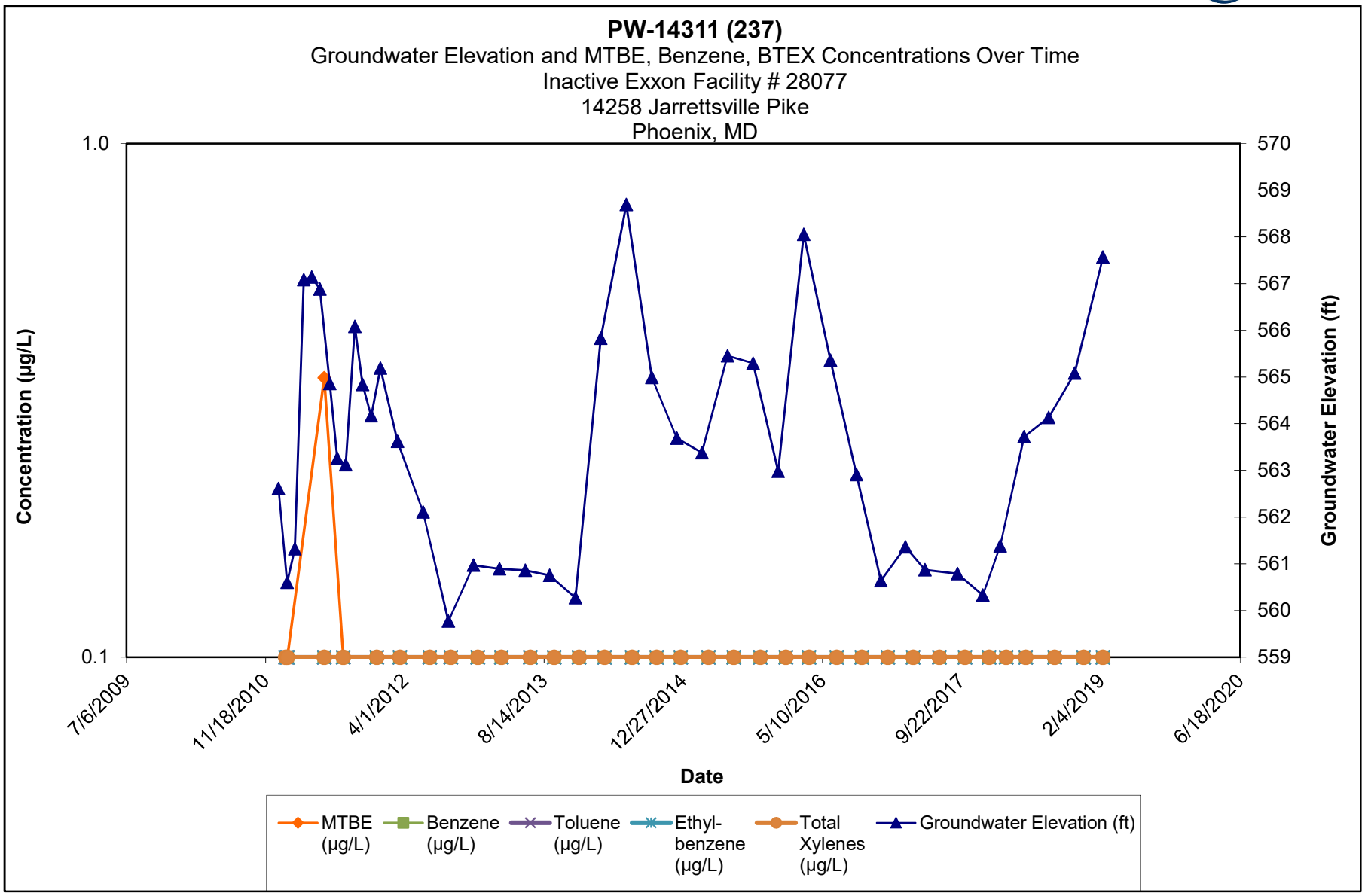
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

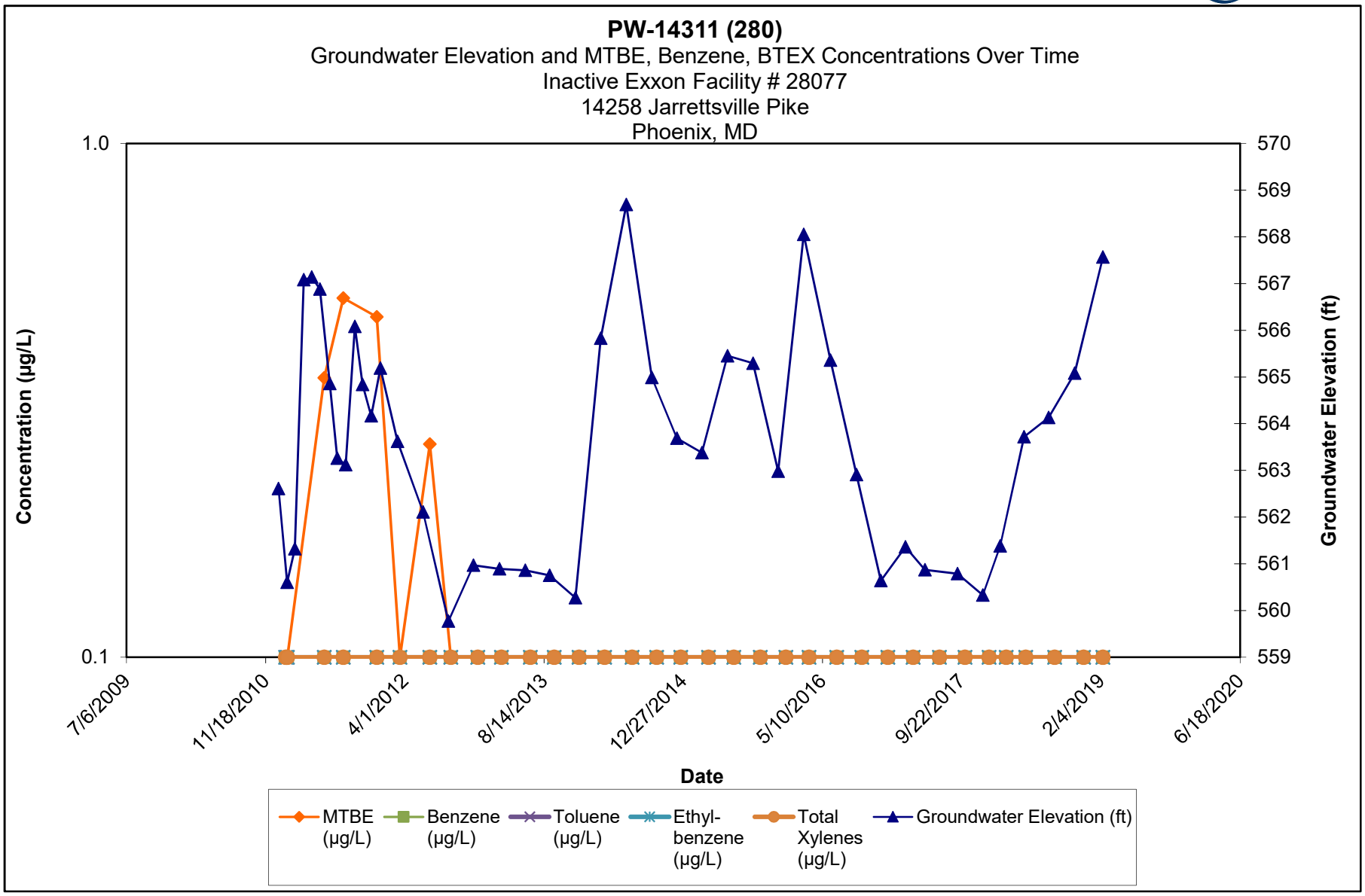
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

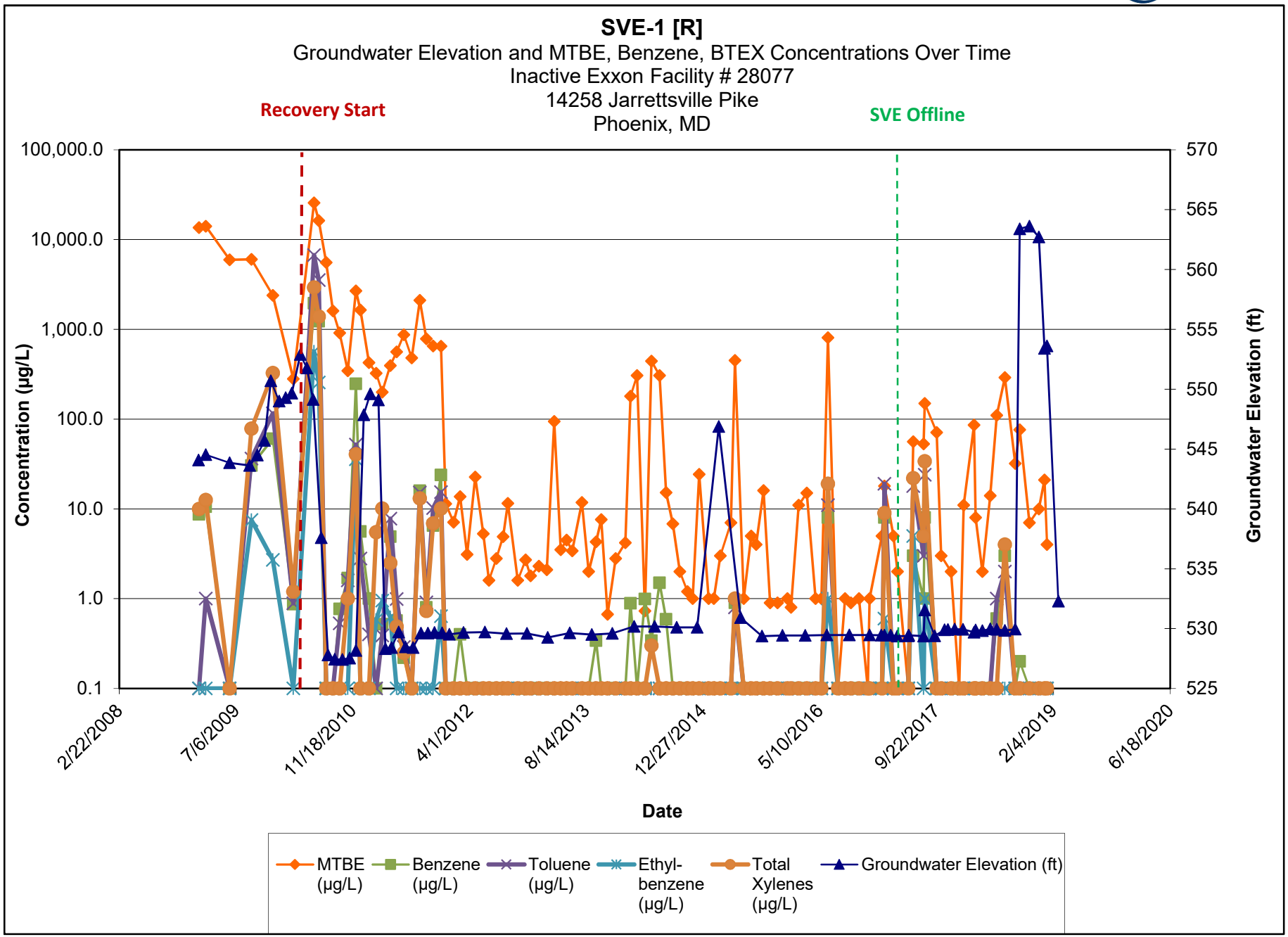
2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.



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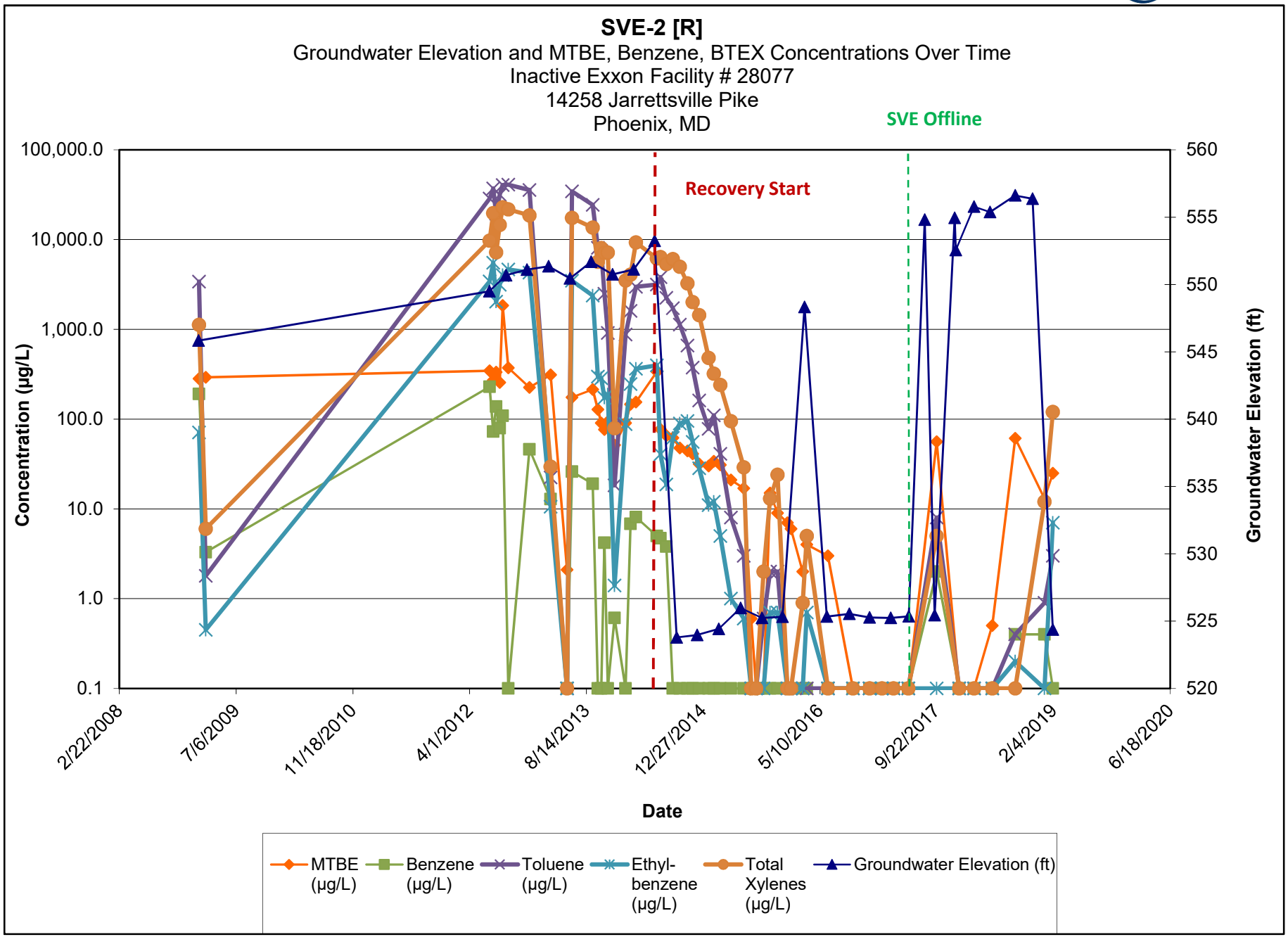
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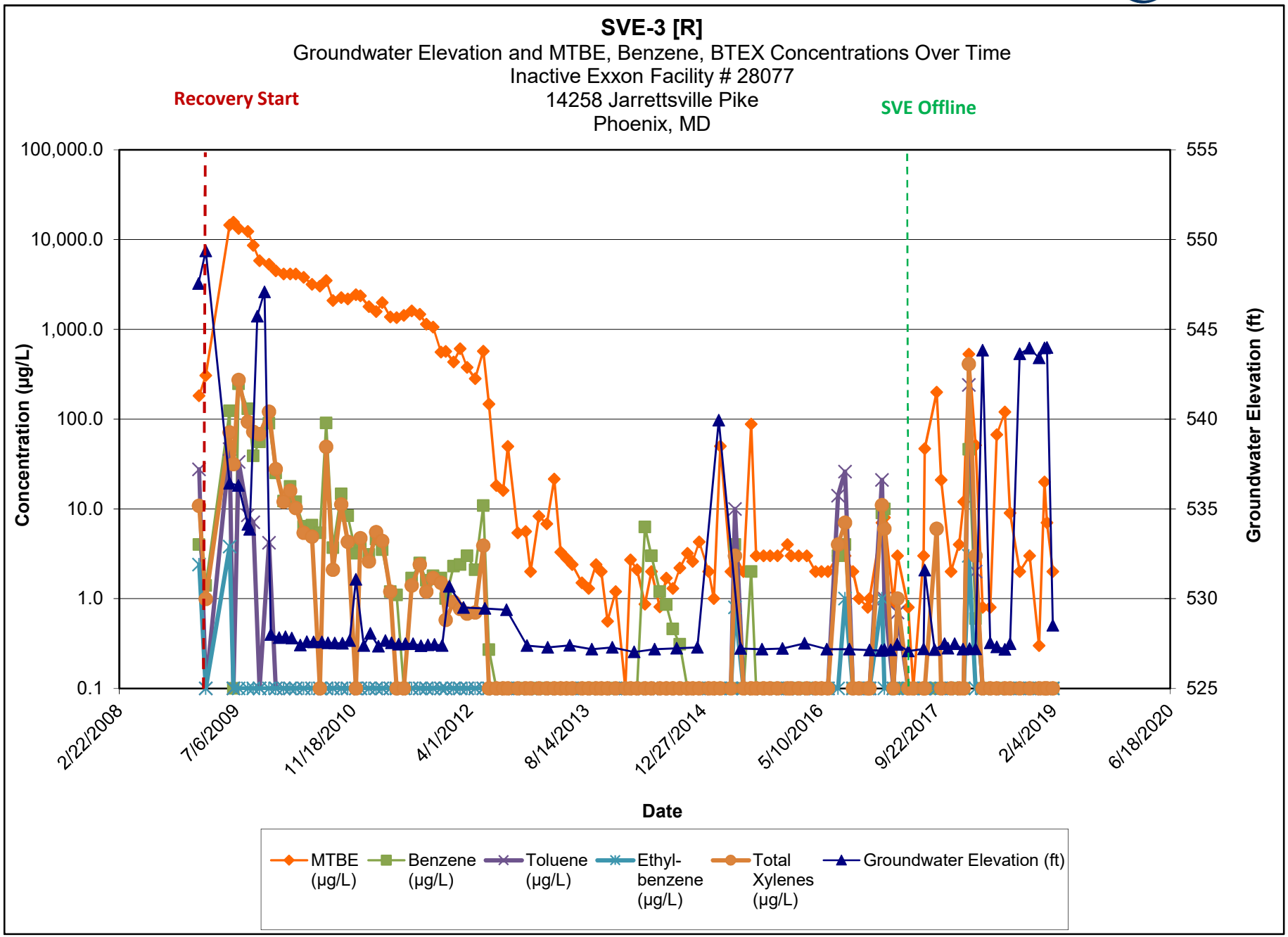
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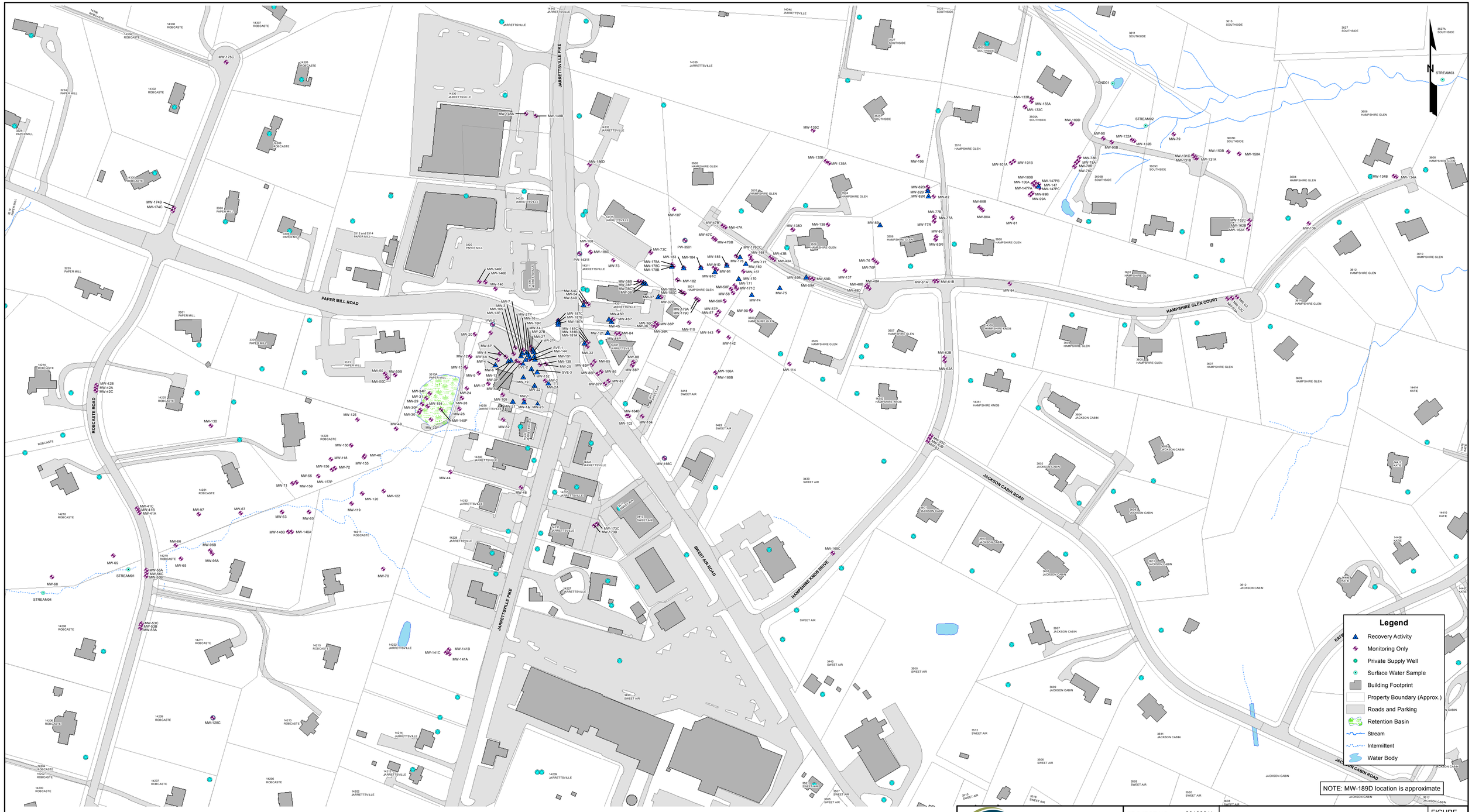


Note:

1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

FIGURES



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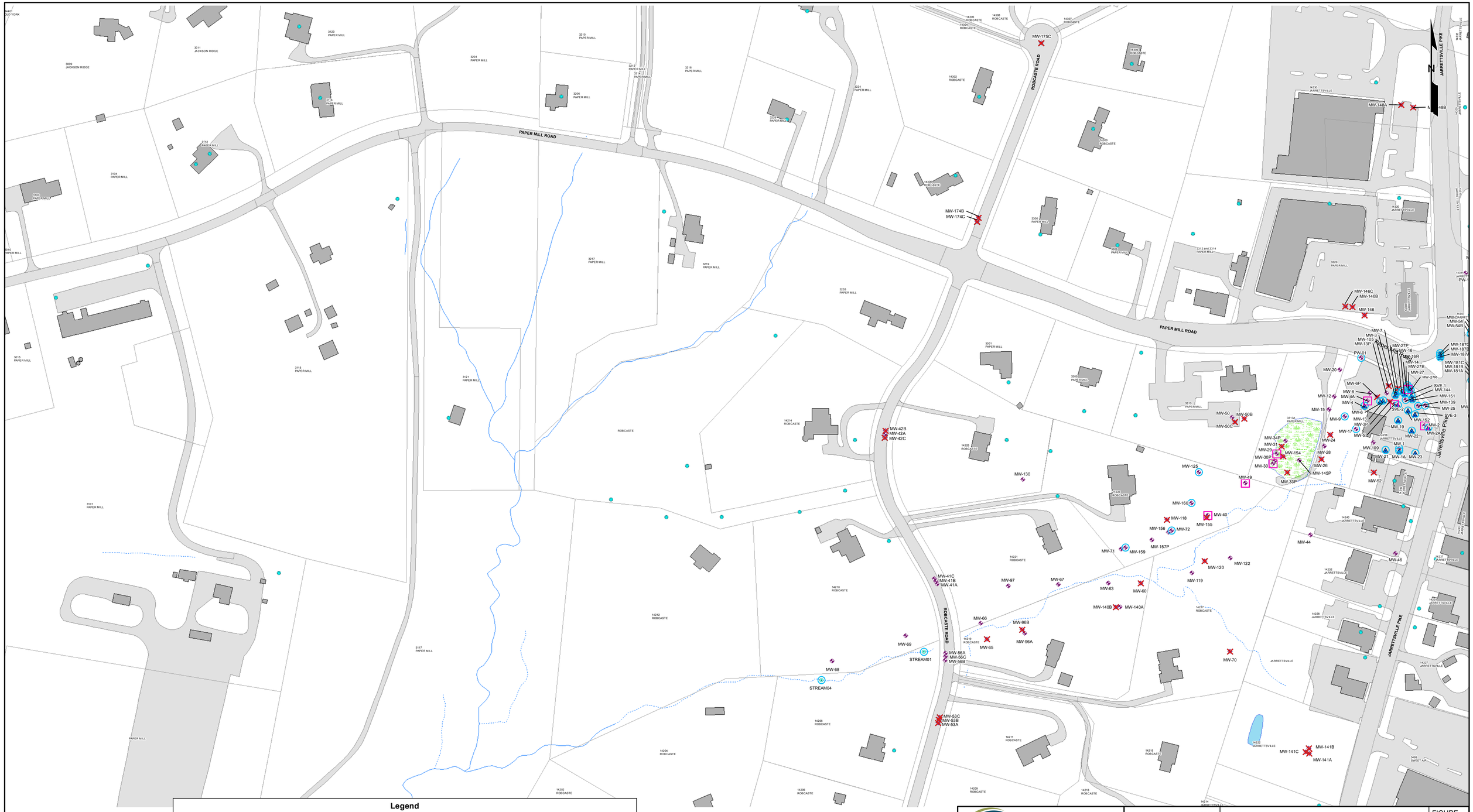
PROJECT NO.	20193011
DRAWN:	3/4/2019
DRAWN BY:	B. Myers
CHECKED BY:	C. Low

SITE PLAN
AS OF DECEMBER 31, 2018

INACTIVE EXXON FACILITY #28077
14258 JARRETTSVILLE PIKE
PHOENIX, MARYLAND
BALTIMORE COUNTY

FIGURE
1

\\azrgisstorp01\GIS_Projects\Client\EMES_MD_Phoenix\MXD\PROPOSALS\Fig1 Site Plan 030419.mxd



Legend

Proposed Monitoring Wells Sampling Frequency

- Quarterly
- Semi-Annual
- To be abandoned

Monitoring Wells

- Recovery Activity
- Monitoring Only
- Private Supply Well
- Surface Water Sample

- Building Footprint
- Property Boundary (Approx.)
- Roads and Parking
- Retention Basin
- Stream
- Intermittent
- Water Body

NOTE: MW-189D location is approximate

0 100 200 300 400 Feet

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\\azrgisstorp01\GIS_Projects\Client\EMES_MD_Phoenix\MXD\PROPOSALS\Fig1 MW Prop Sample Freq 030519.mxd

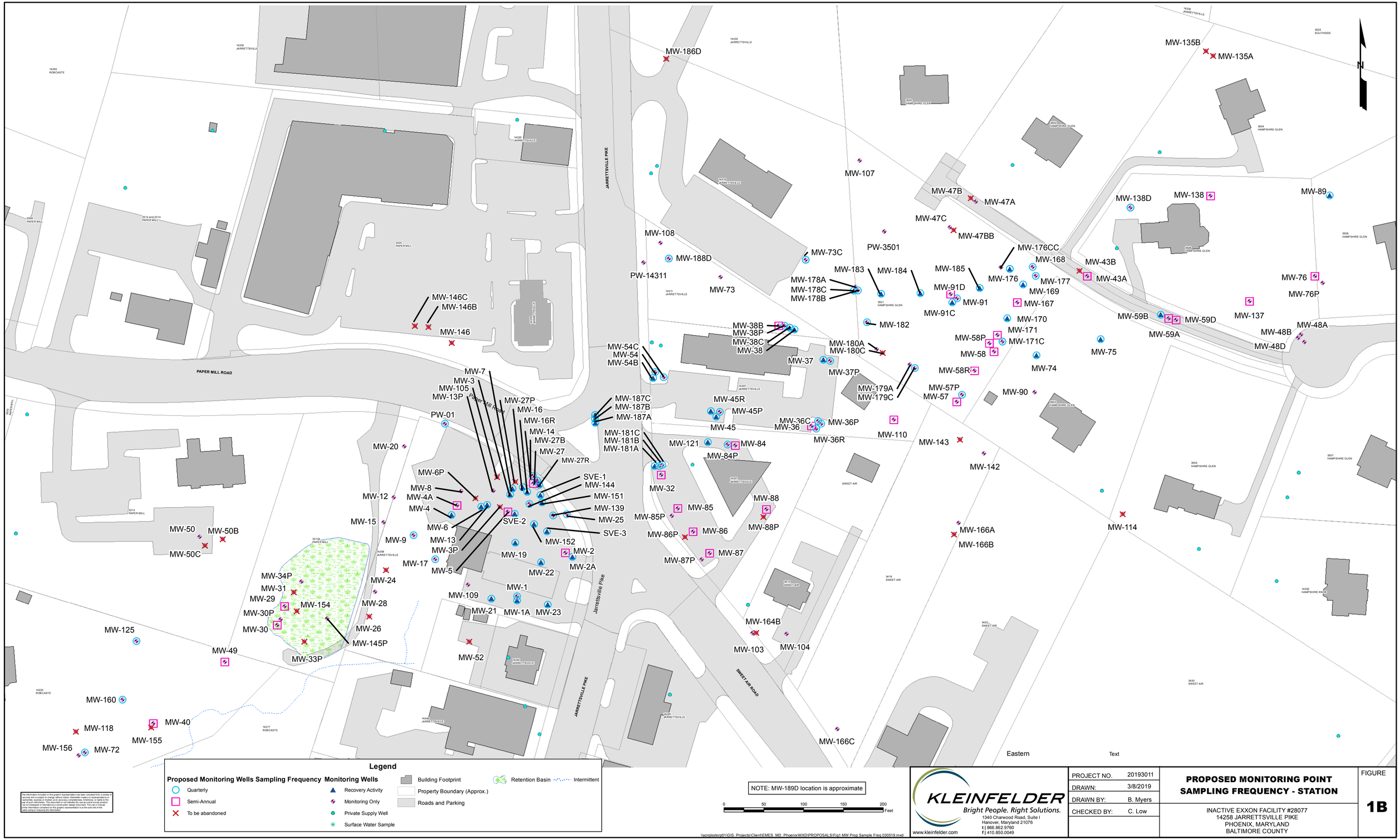
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PROJECT NO.	20193011
DRAWN:	3/8/2019
DRAWN BY:	B. Myers
CHECKED BY:	C. Low

PROPOSED MONITORING POINT SAMPLING FREQUENCY - SW

INACTIVE EXXON FACILITY #28077
14258 JARRETTSVILLE PIKE
PHOENIX, MARYLAND
BALTIMORE COUNTY

FIGURE
1A



Legend

Proposed Monitoring Wells Sampling Frequency
- Quarterly
- Semi-Annual
- To be abandoned

Monitoring Wells
- Recovery Activity
- Monitoring Only
- Private Supply Well
- Surface Water Sample

- Building Footprint
- Property Boundary (Approx.)
- Roads and Parking
- Retention Basin
- Intermittent

NOTE: MW-189D location is approximate

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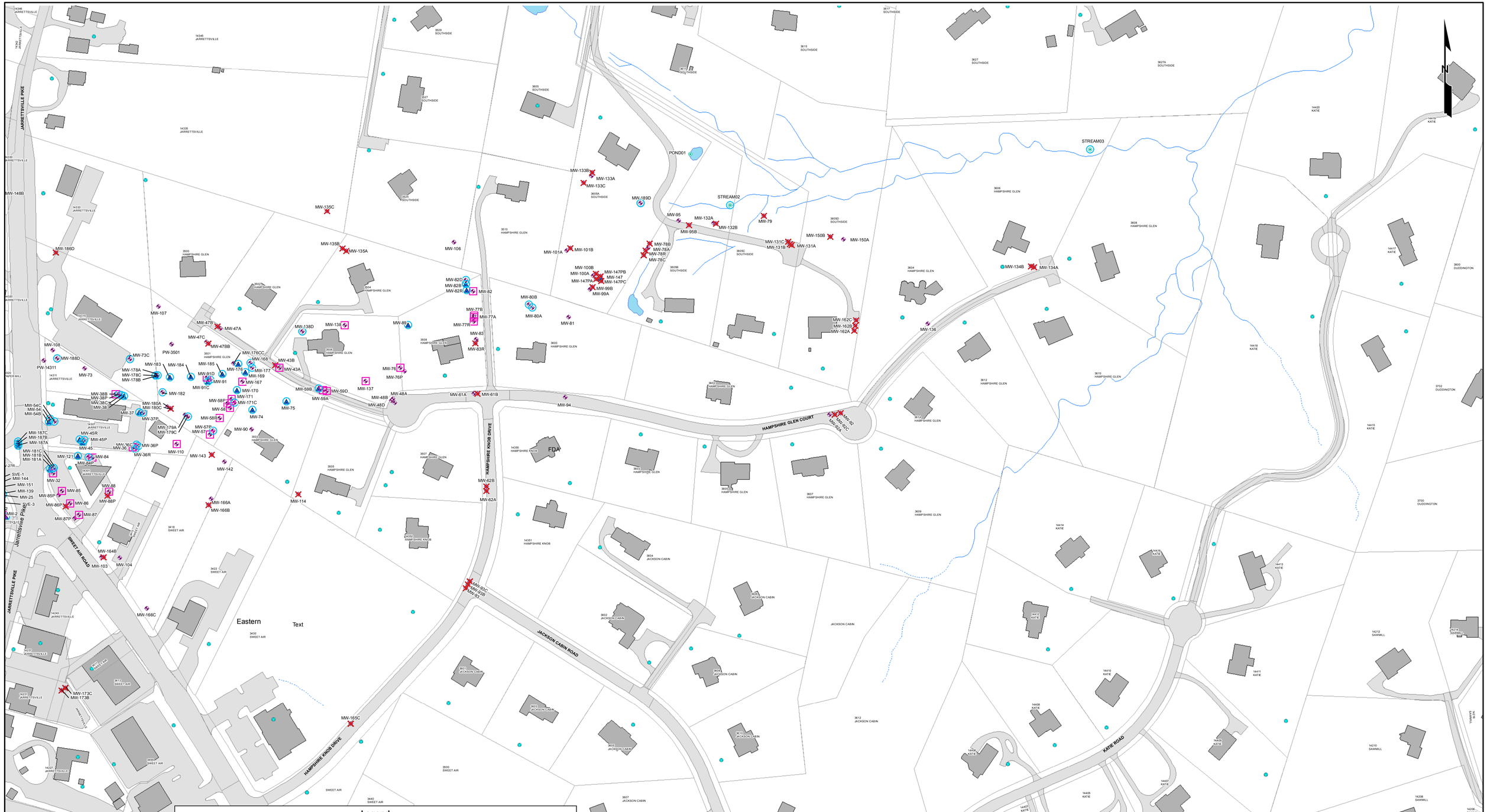
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PROJECT NO.	20193011
DRAWN:	3/8/2019
DRAWN BY:	B. Myers
CHECKED BY:	C. Low

PROPOSED MONITORING POINT SAMPLING FREQUENCY - STATION

INACTIVE EXXON FACILITY #28077
14258 JARRETTSVILLE PIKE
PHOENIX, MARYLAND
BALTIMORE COUNTY

FIGURE
1B



Legend

Proposed Monitoring Wells Sampling Frequency

- Quarterly
- Semi-Annual
- To be abandoned

Monitoring Wells

- Recovery Activity
- Monitoring Only
- Private Supply Well
- Surface Water Sample

- Building Footprint
- Property Boundary (Approx.)
- Roads and Parking

- Stream
- Intermittent
- Water Body

NOTE: MW-189D location is approximate

0 100 200 300 400 Feet

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PROJECT NO.	20193011
DRAWN:	3/8/2019
DRAWN BY:	B. Myers
CHECKED BY:	C. Low

PROPOSED MONITORING POINT SAMPLING FREQUENCY - NE

INACTIVE EXXON FACILITY #28077
14258 JARRETTSVILLE PIKE
PHOENIX, MARYLAND
BALTIMORE COUNTY

FIGURE
1C