

### **HAND DELIVERED**

December 17, 2015

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

Re:

Annual Monitoring Well Concentration / Groundwater Elevation Charts

Inactive Exxon Facility #28077

14258 Jarrettsville Pike Phoenix, Maryland

Case Number 2006-0303-BA2

Facility I.D. No. 12342

Kleinfelder Project No.: 20153942

Dear Mr. Ralston:

Enclosed please find the annual monitoring well charts depicting groundwater elevation and MTBE (methyl tertiary butyl ether), benzene, and BTEX (benzene, toluene, ethylbenzene, and xylenes) concentrations over time. As requested, these charts are updated and delivered annually.

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

Sincerely yours,

KLEINFELDER

Stacey Schiding Project Manager

cc: Mr. John J. Hoban - Exxon Mobil Corporation (Kleinfelder File)

Ms. Ellen Jackson - Maryland Department of the Environment

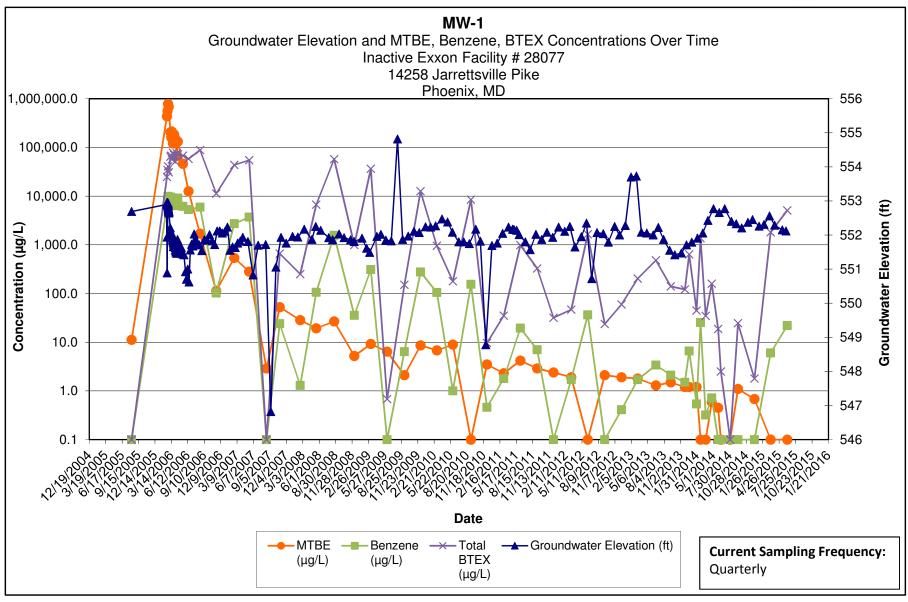
Mr. Andrew Miller - Maryland Department of the Environment

Mr. Carlos Bollar, Esquire - Archer & Greiner, P.C.



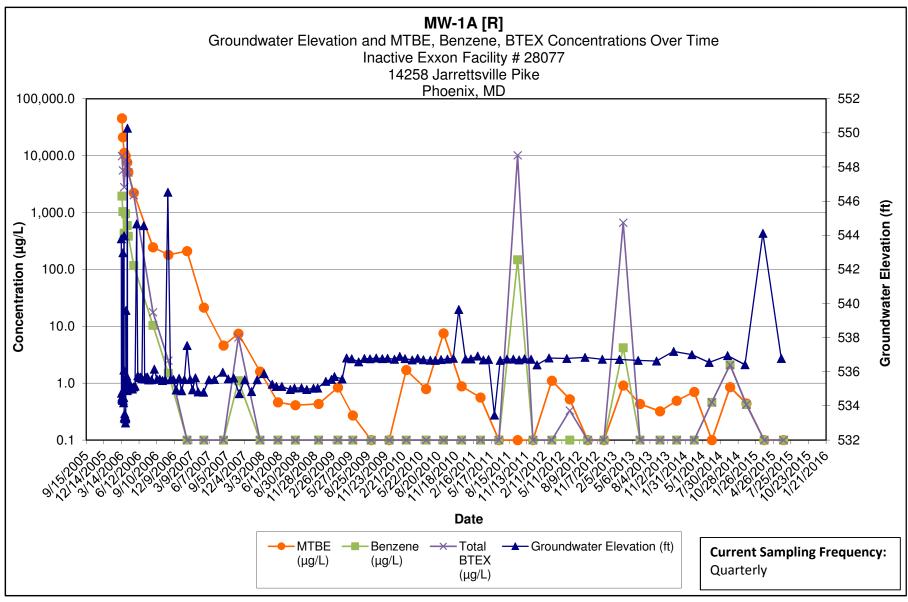
# **MONITORING WELL CHARTS**





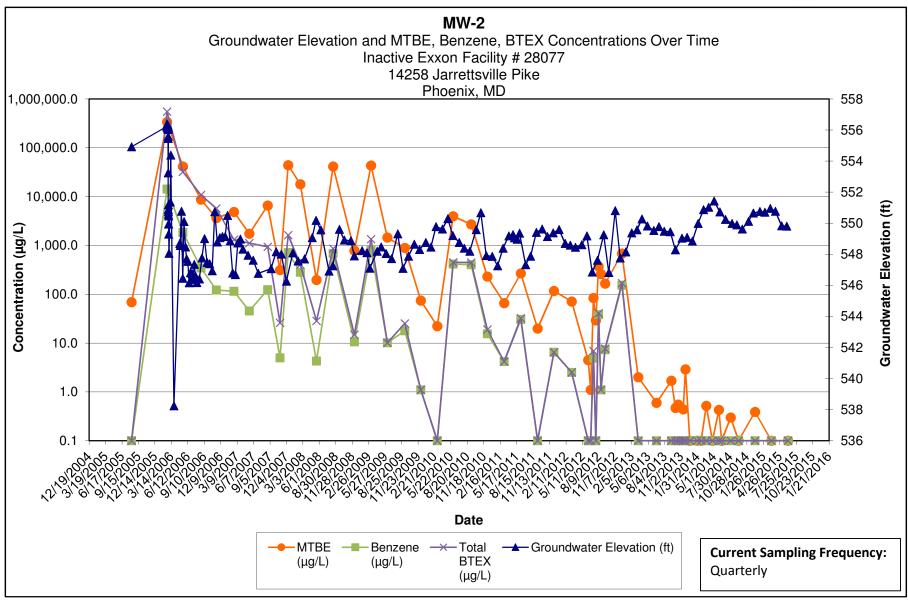
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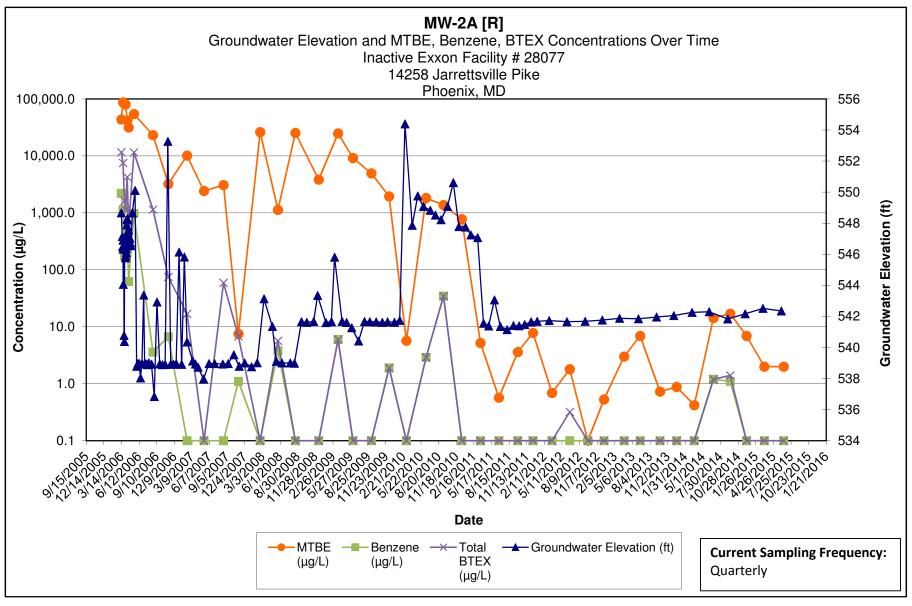
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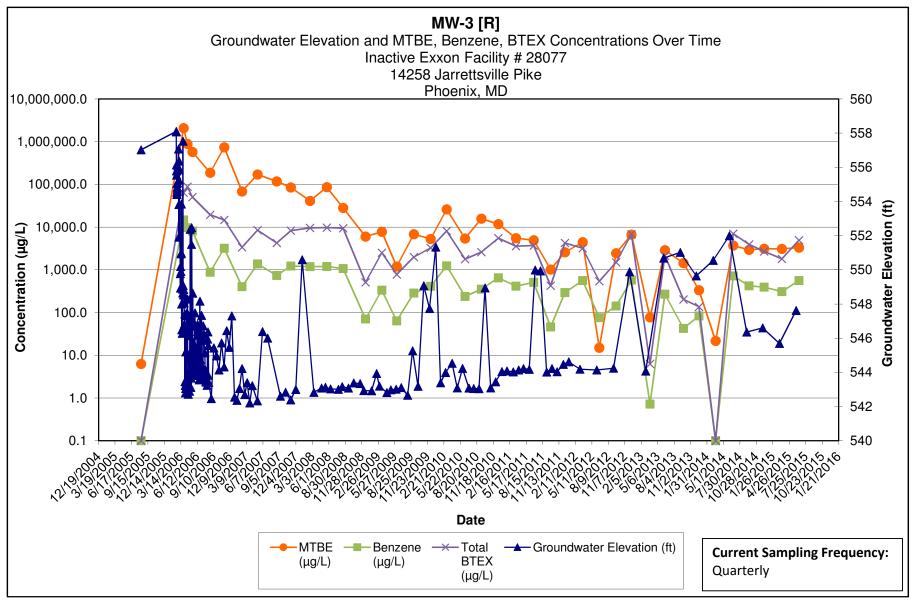
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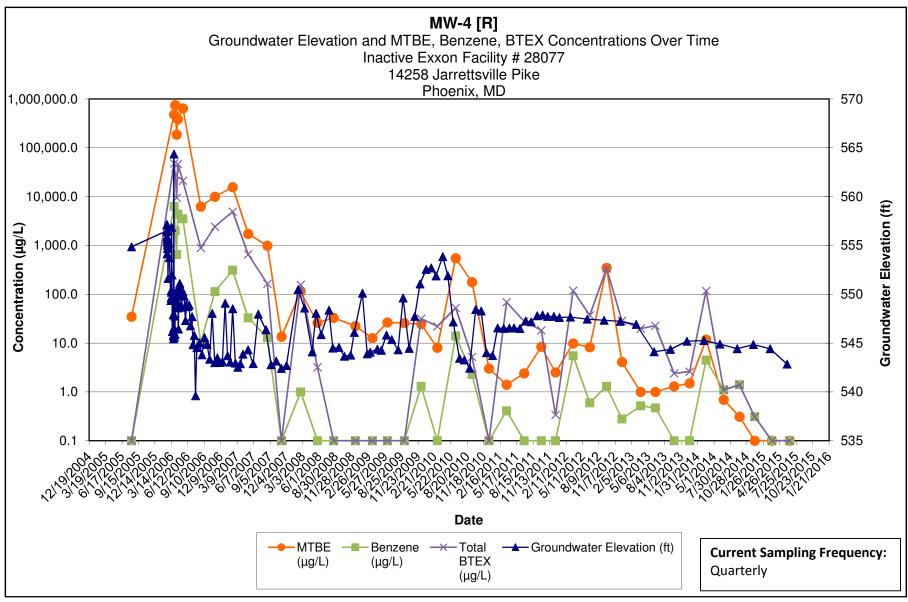




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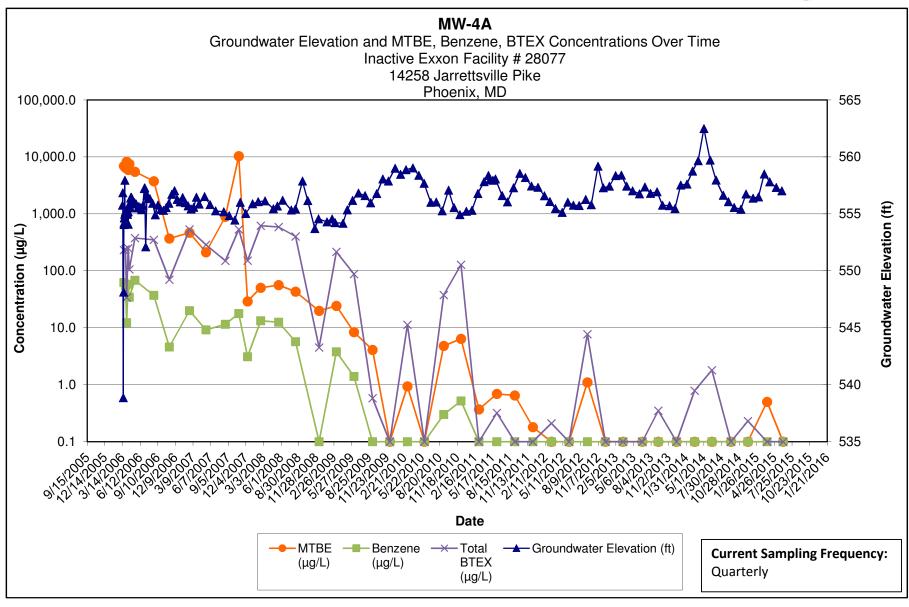




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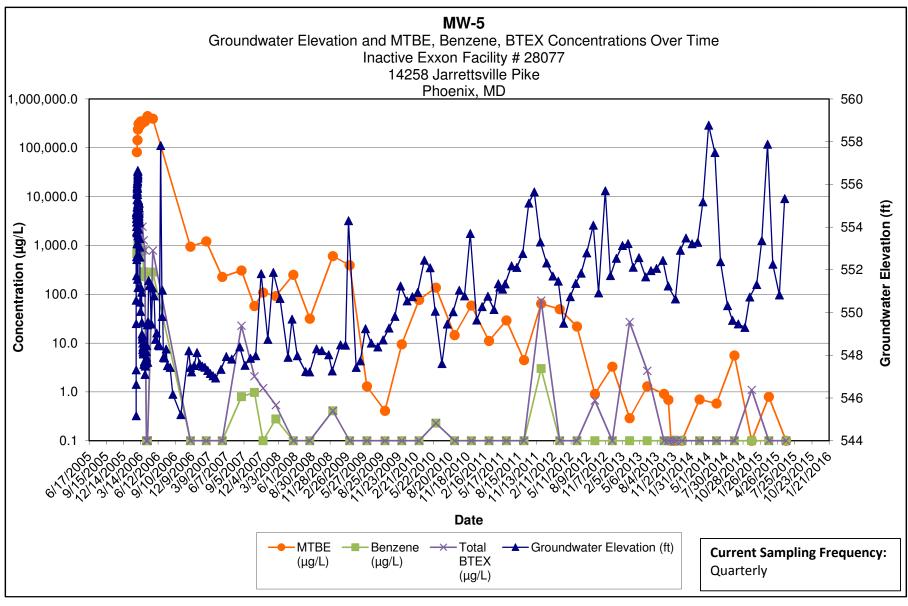




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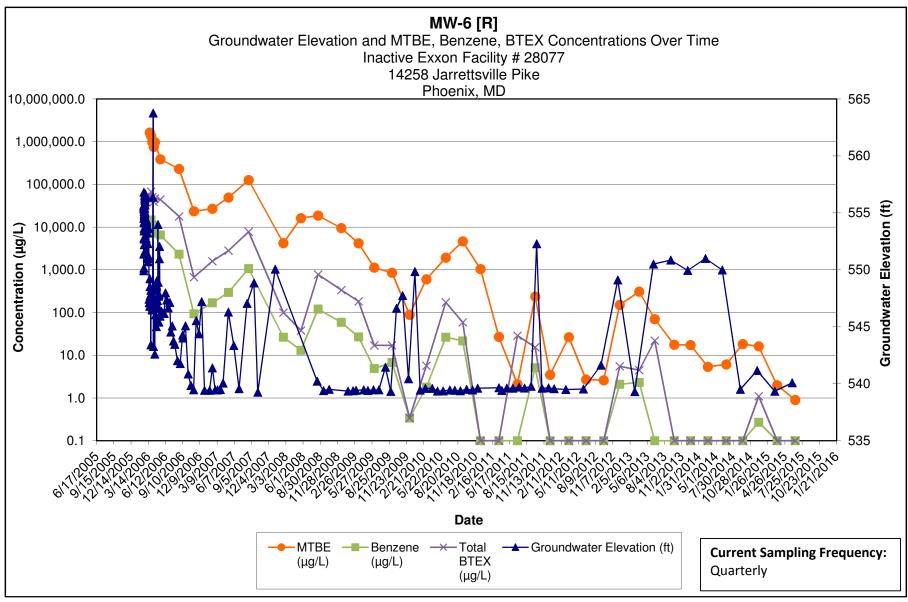
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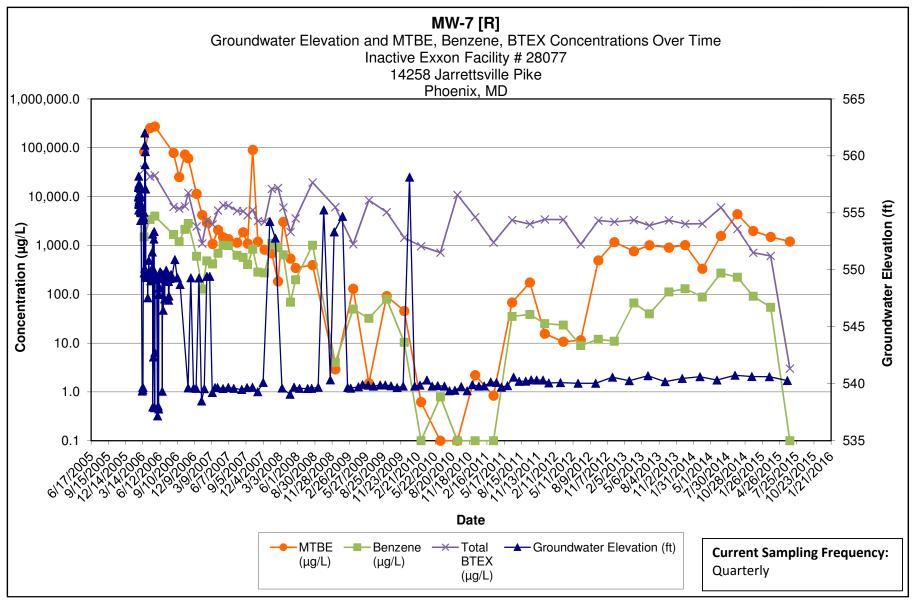


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## Kleinfelder 1340 Charwood Road

Hanover, MD

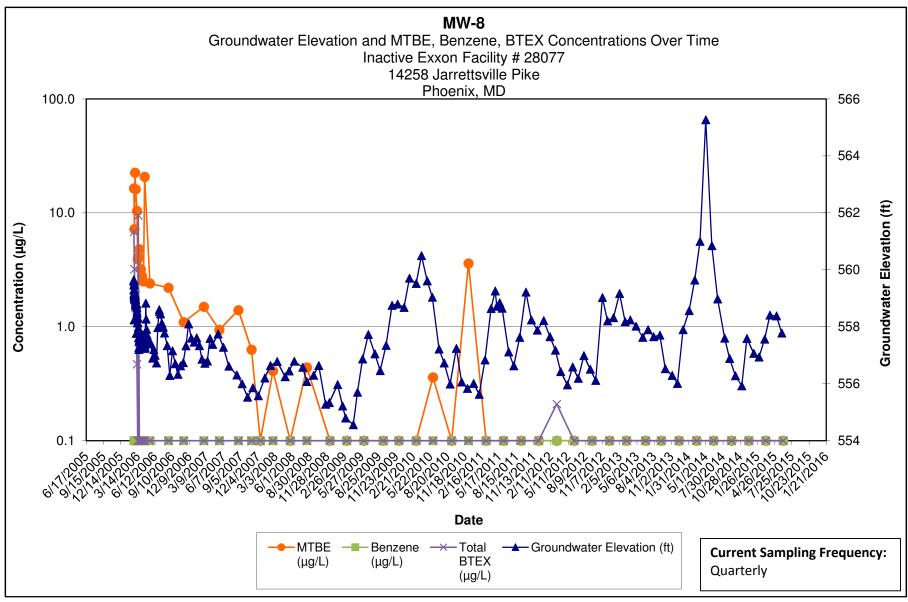




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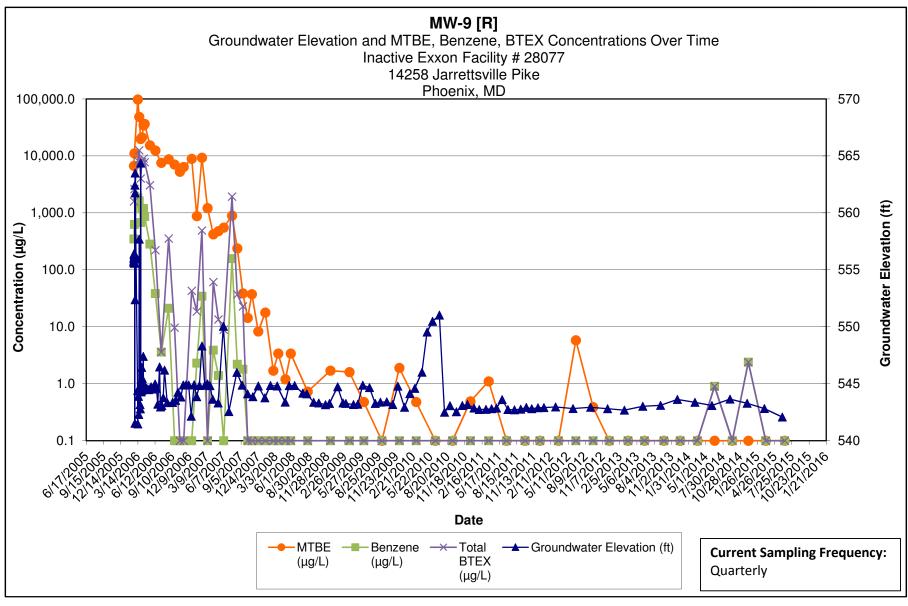
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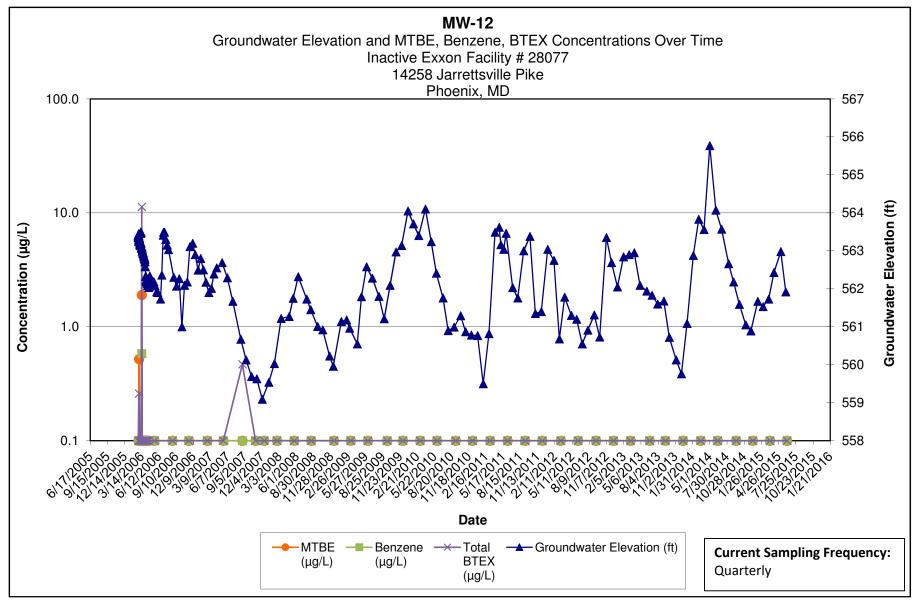




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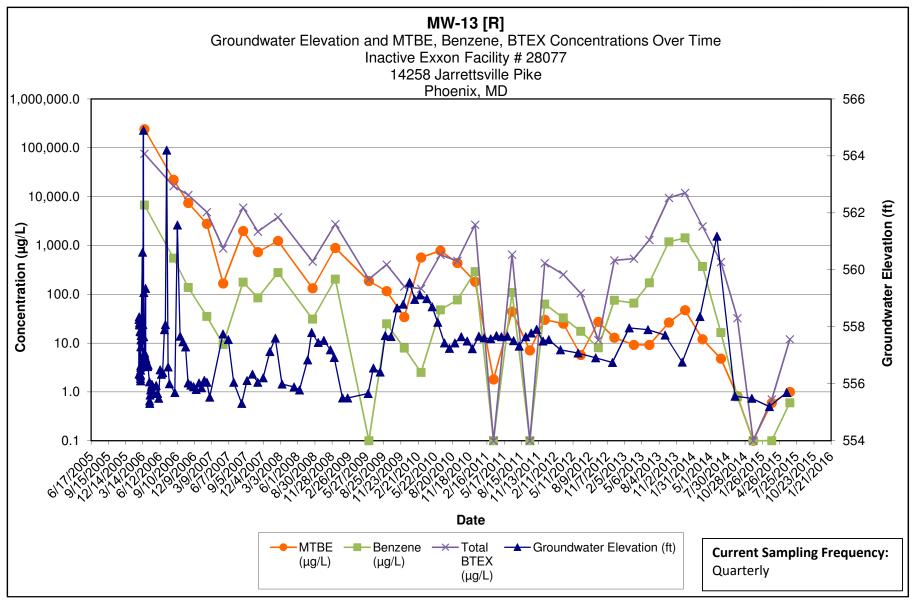
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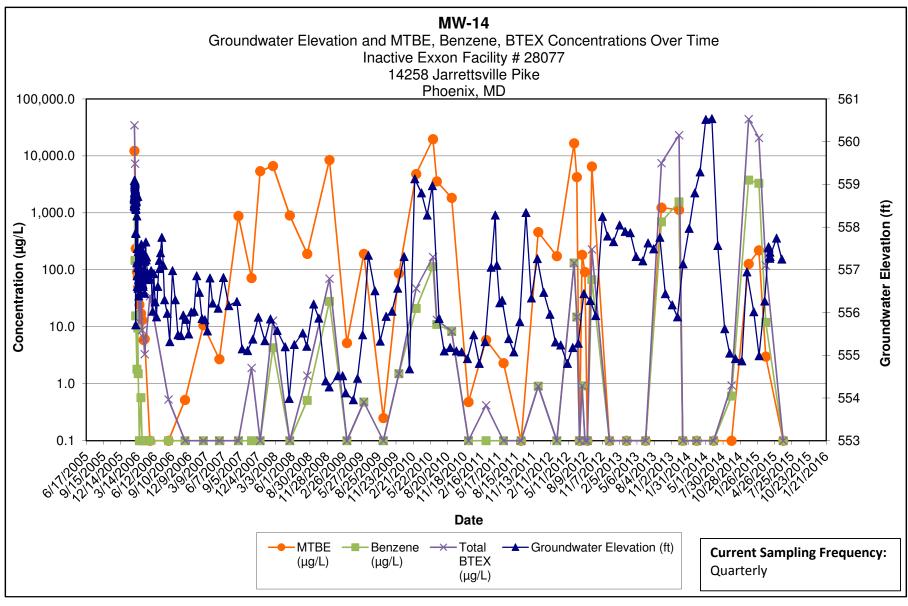
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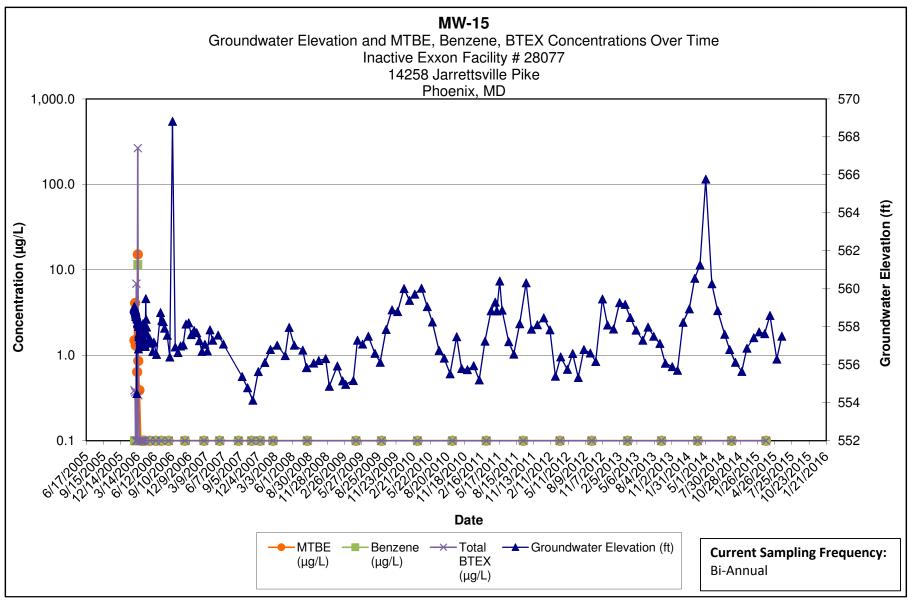
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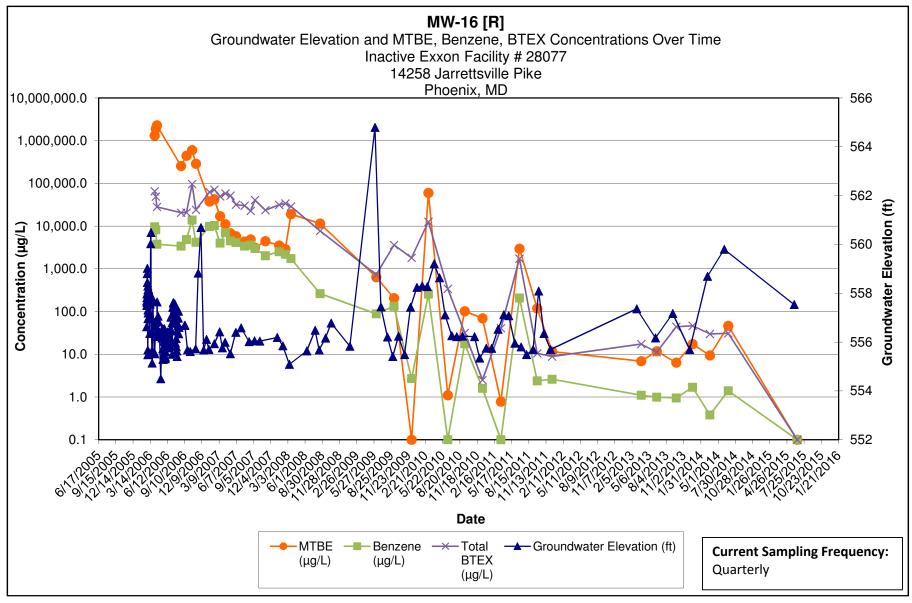
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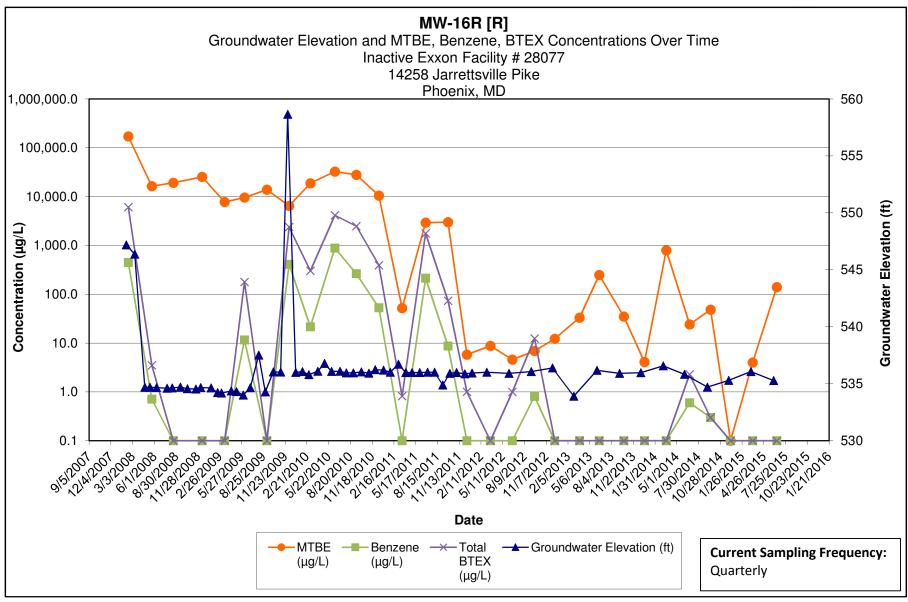
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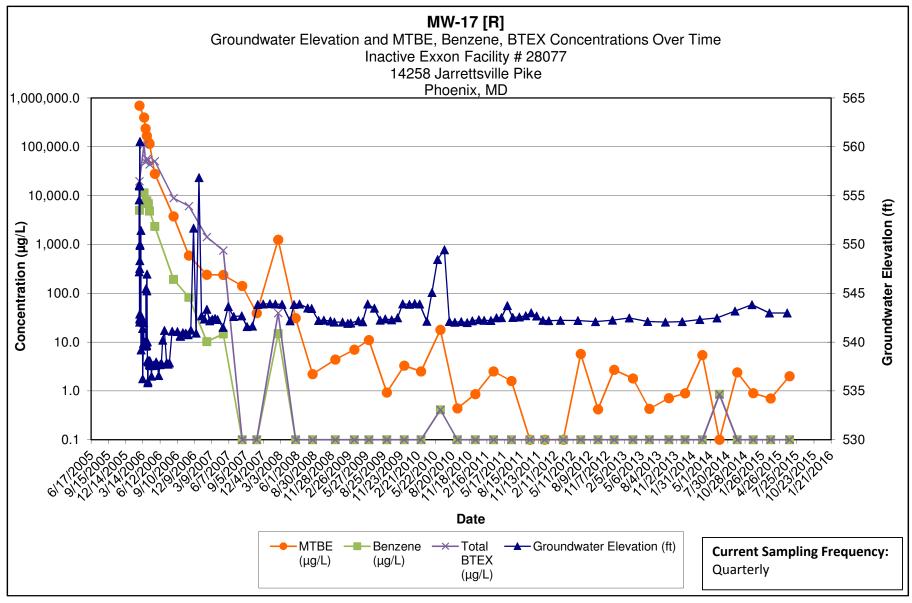


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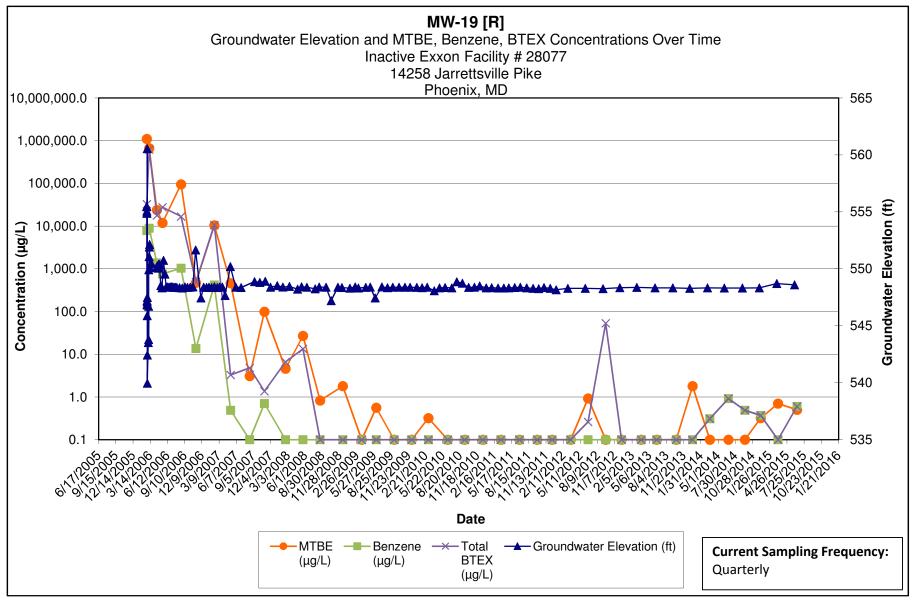


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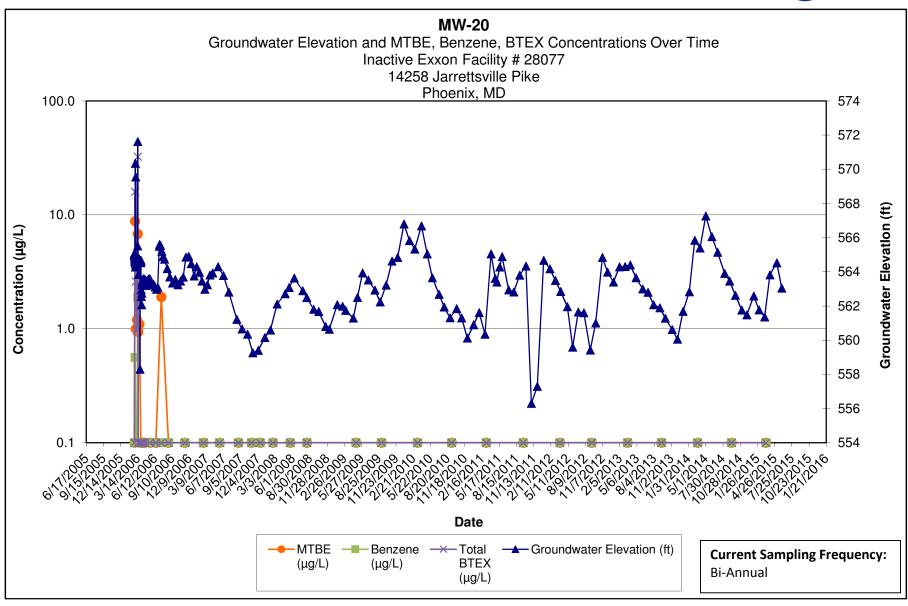
1340 Charwood Road Hanover, MD





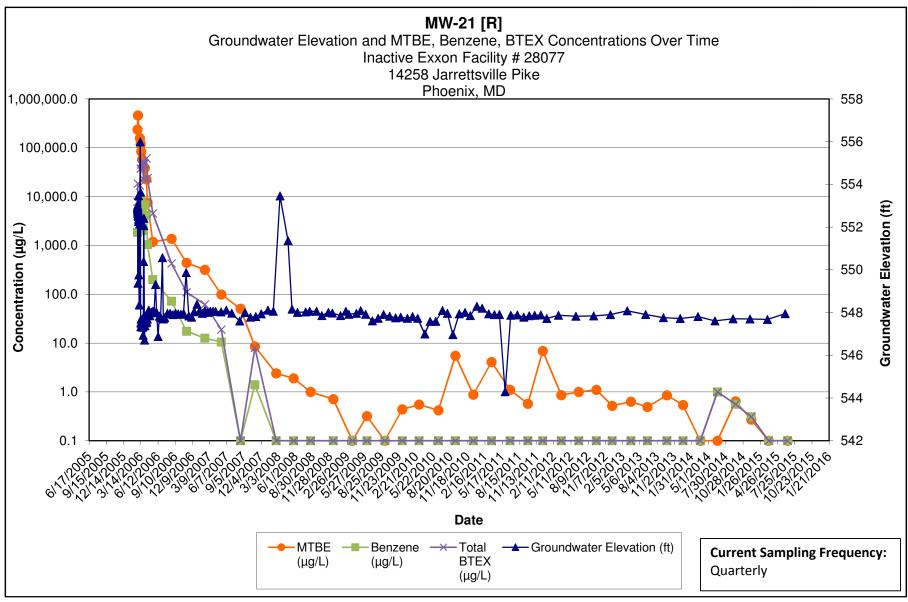
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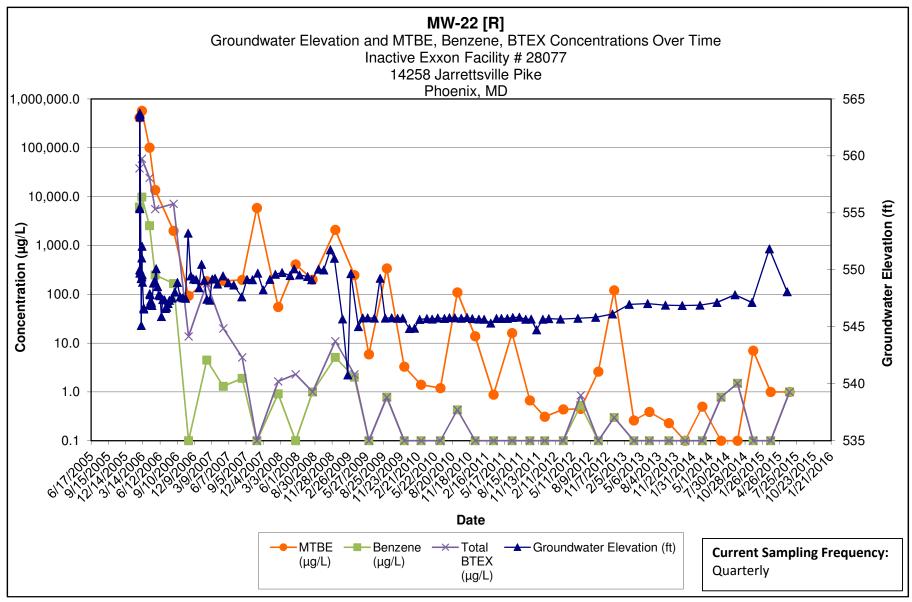
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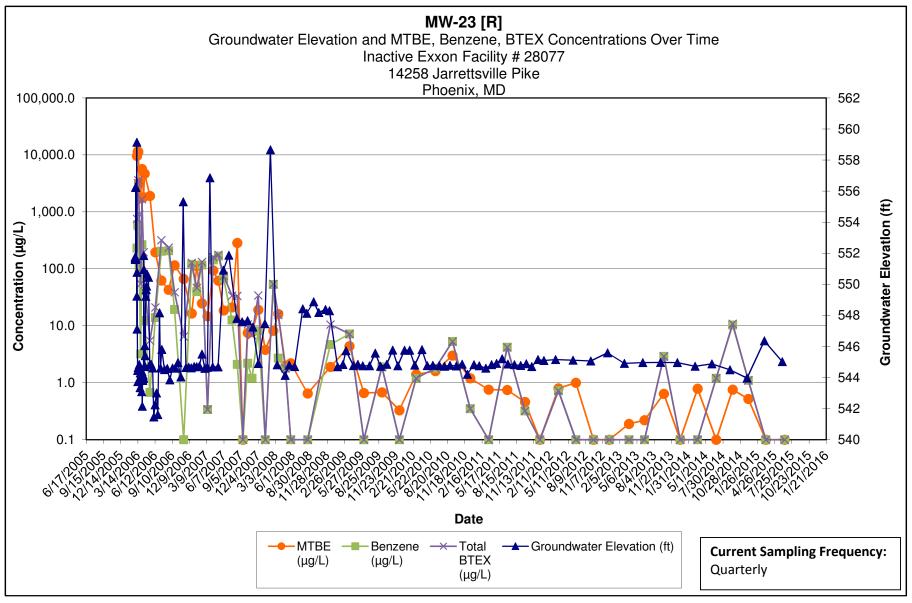
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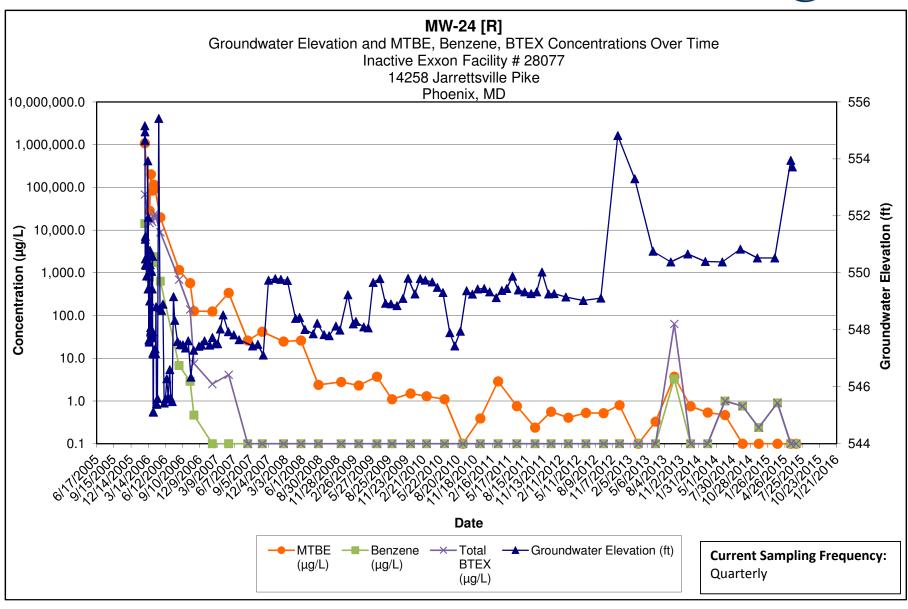


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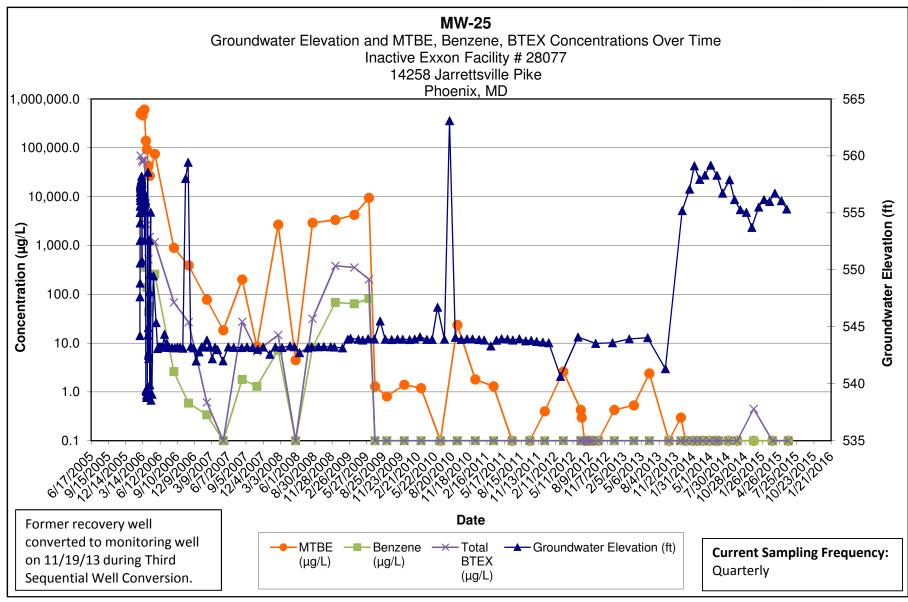


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## Kleinfelder 1340 Charwood Road

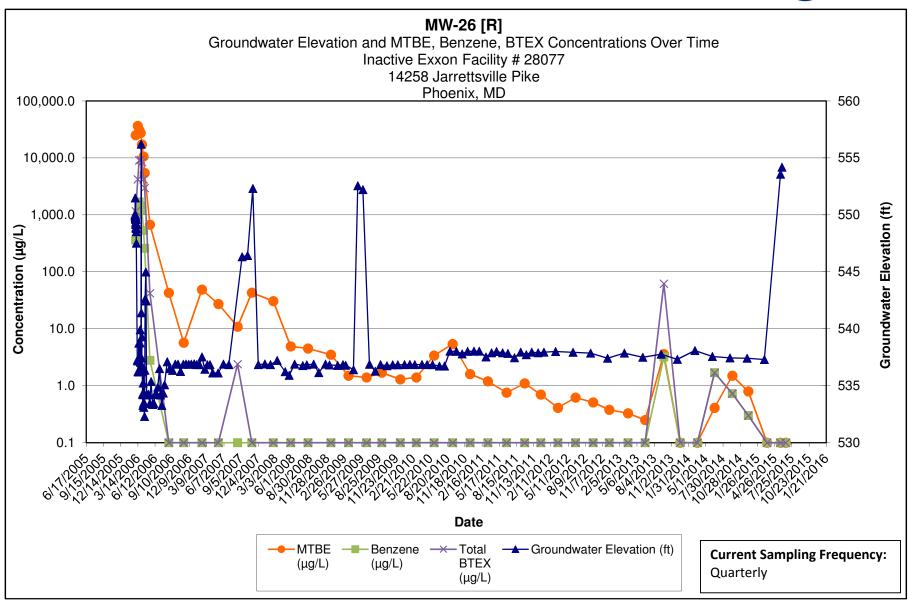
Hanover, MD





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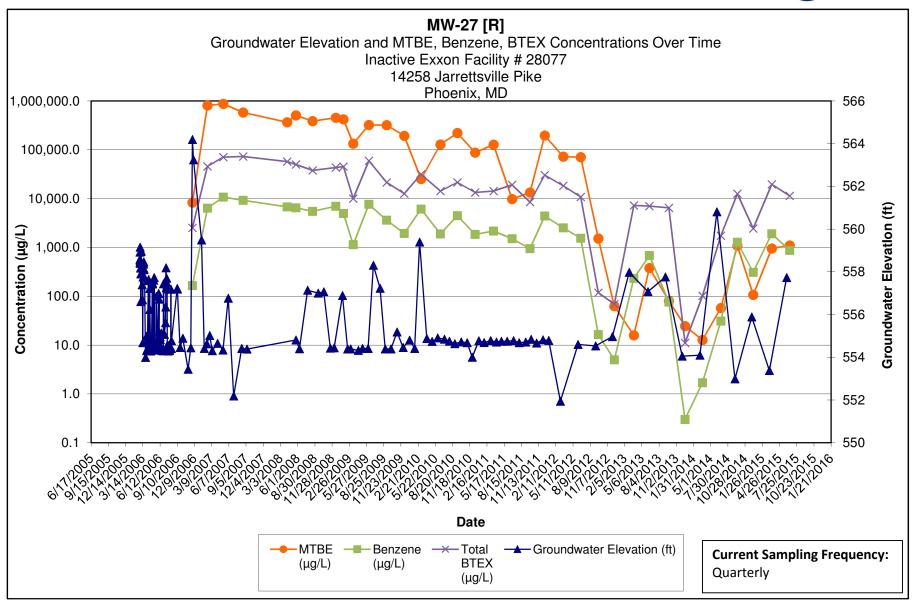




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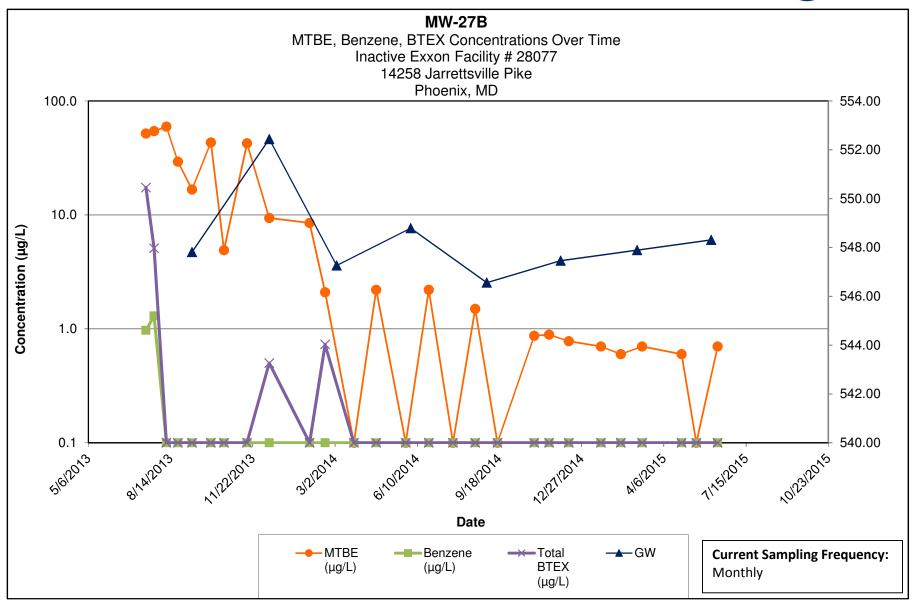


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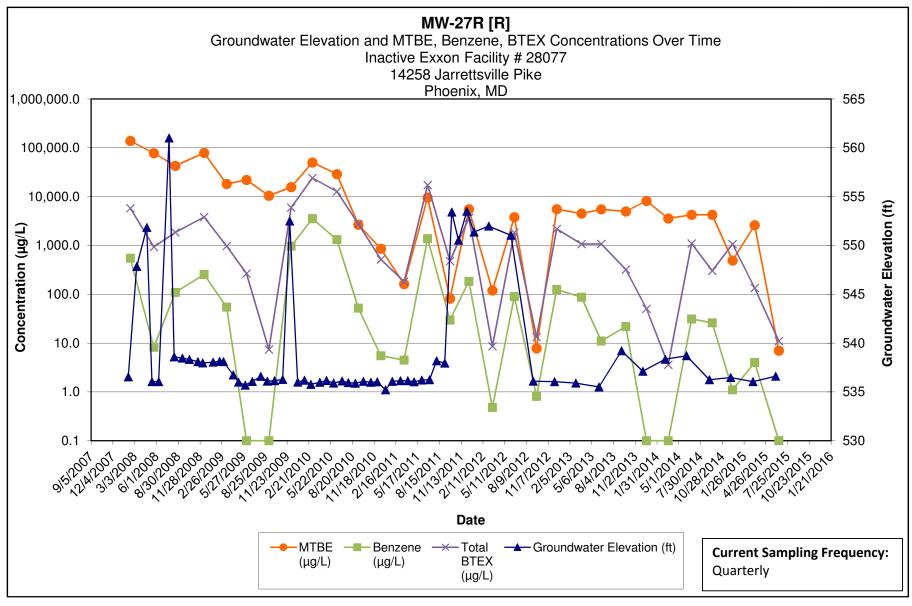
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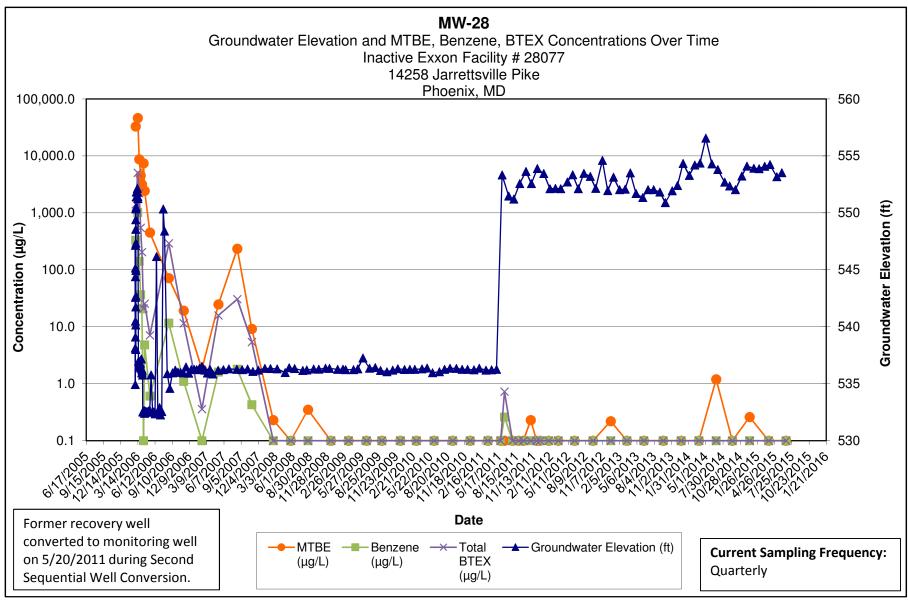




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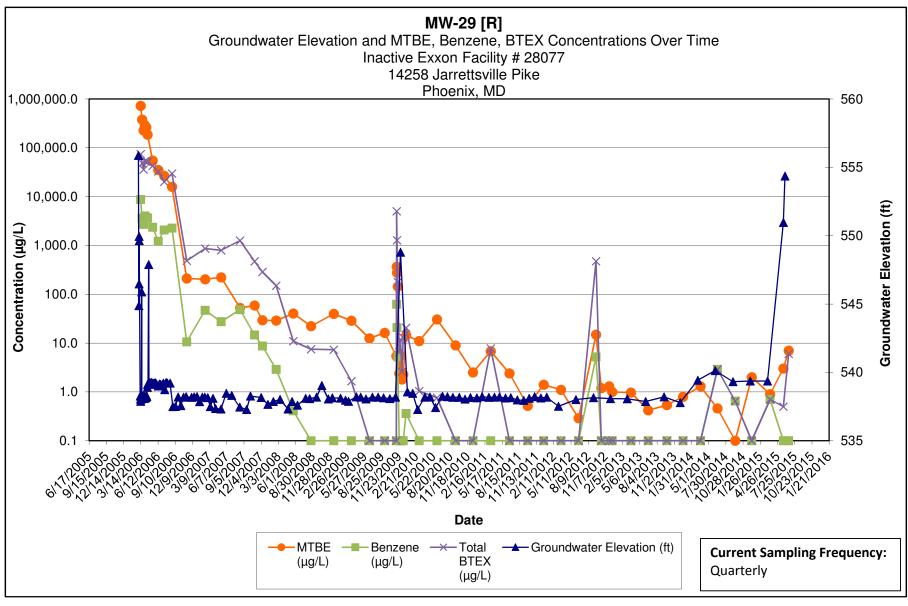
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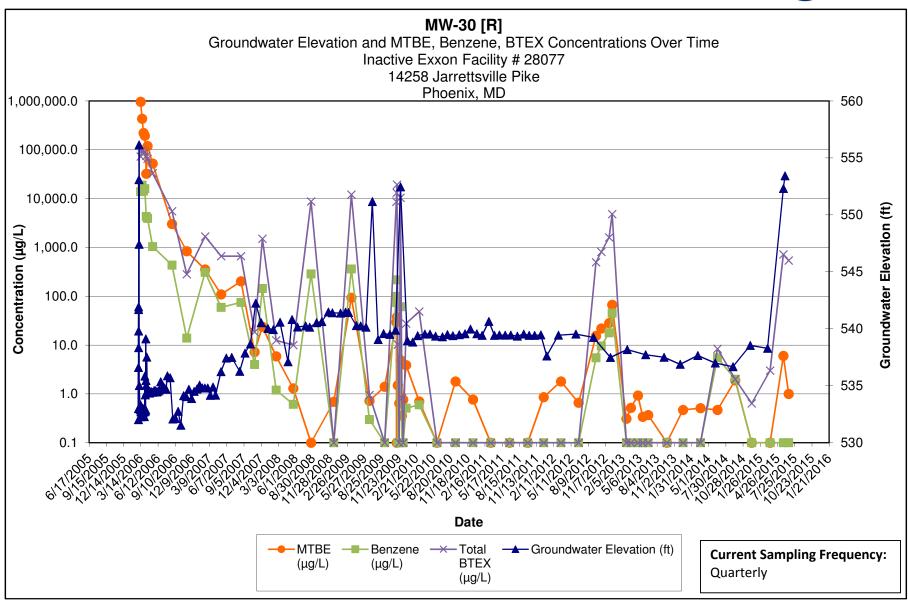
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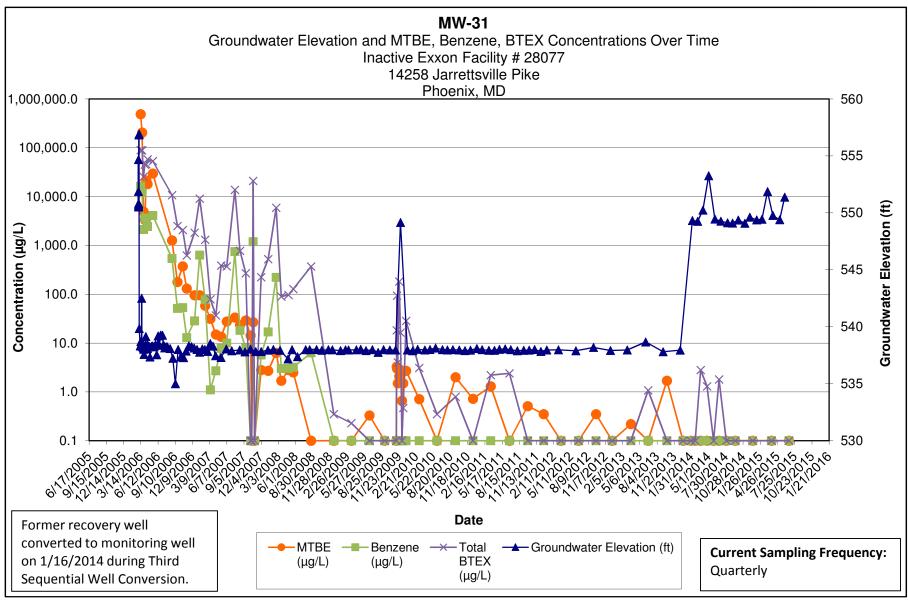




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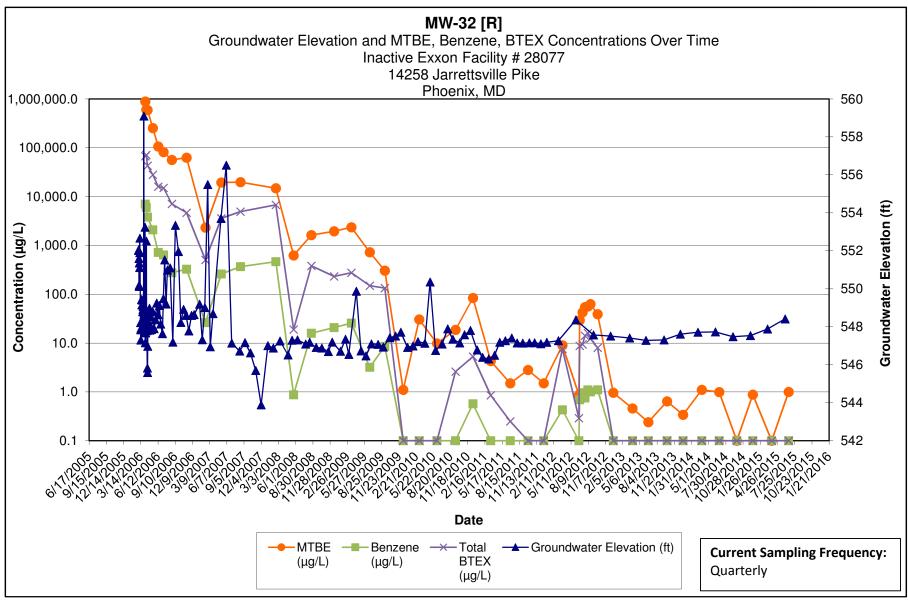
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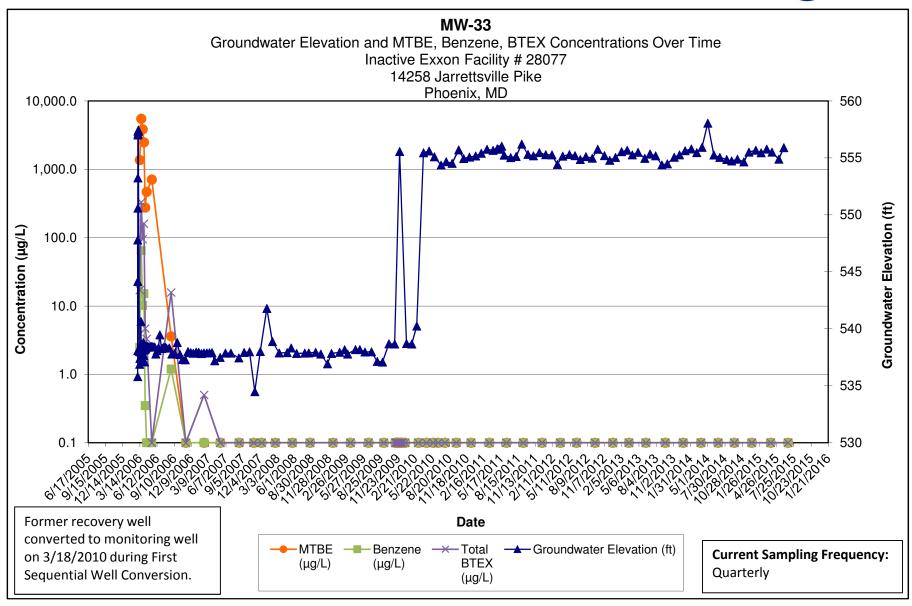
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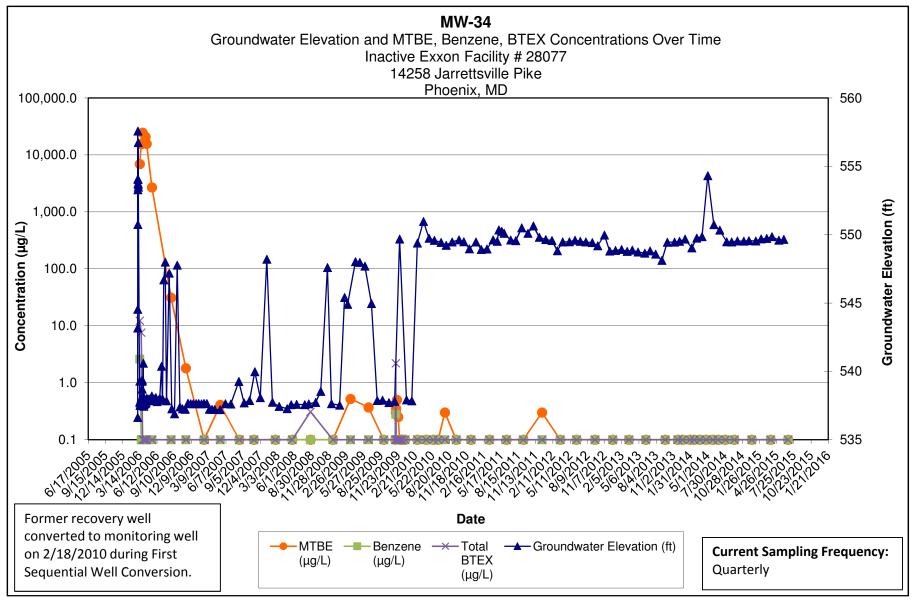




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# Kleinfelder Charwood Boad

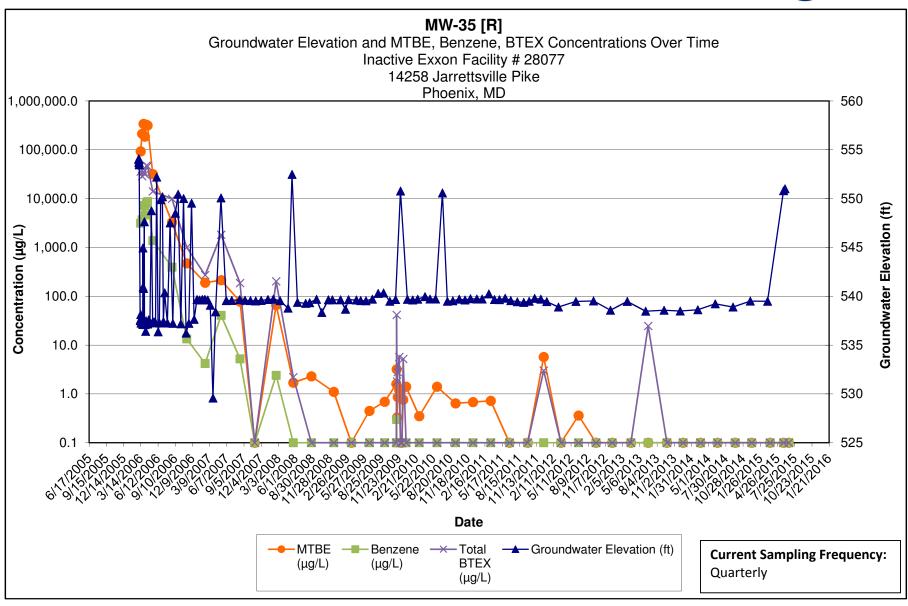




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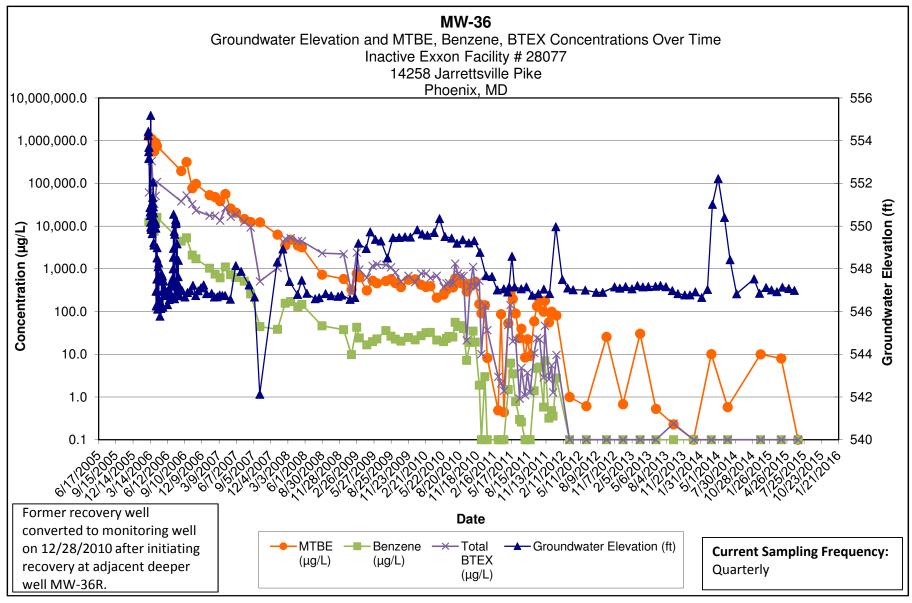




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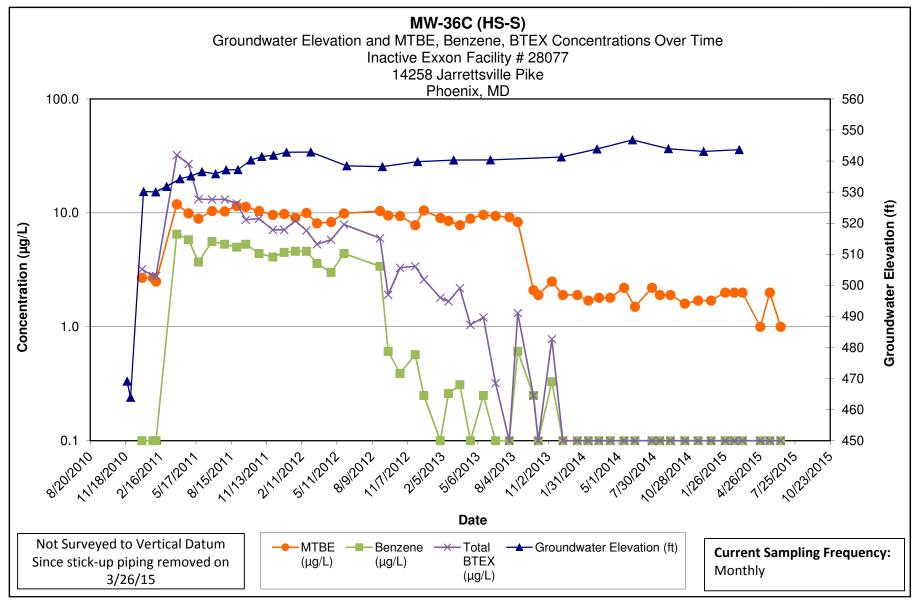




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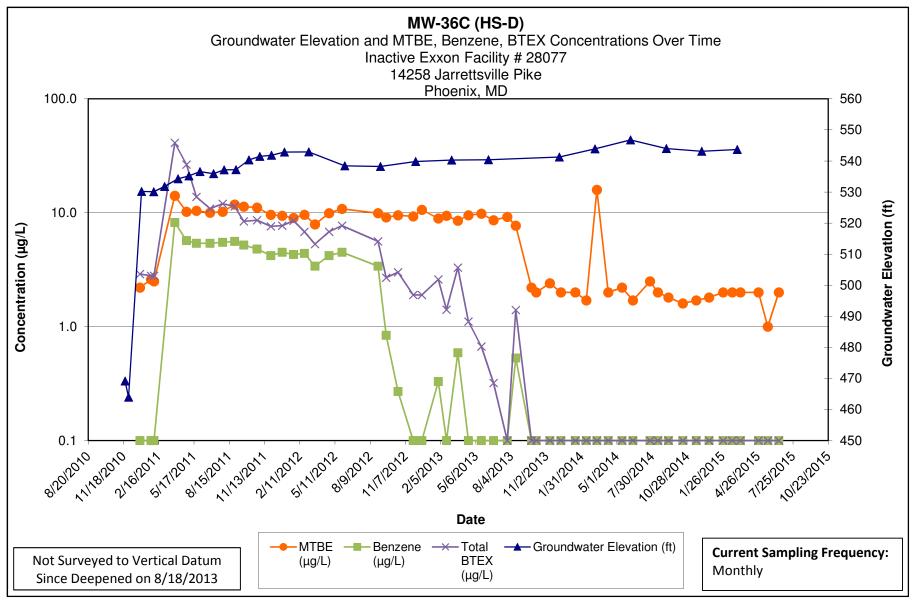
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- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

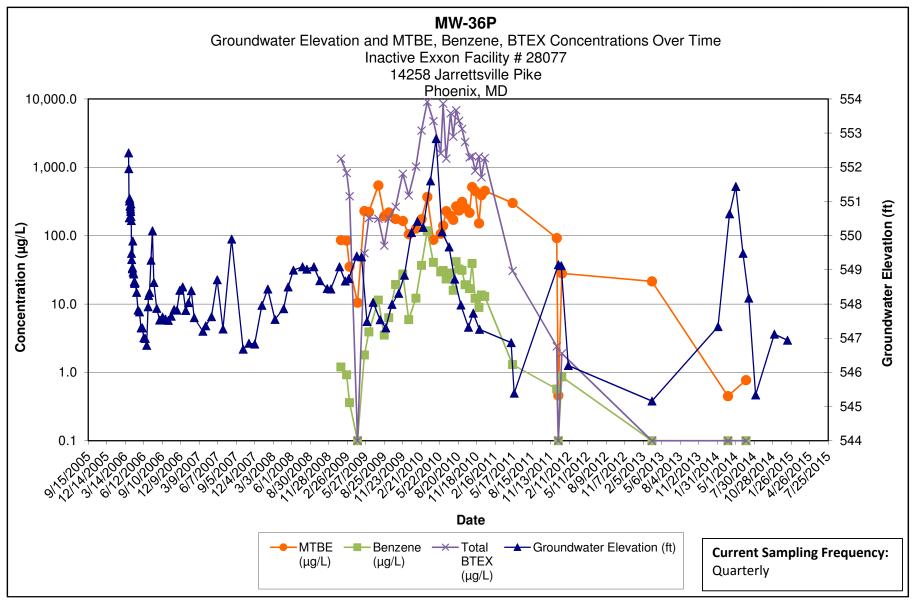




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- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.

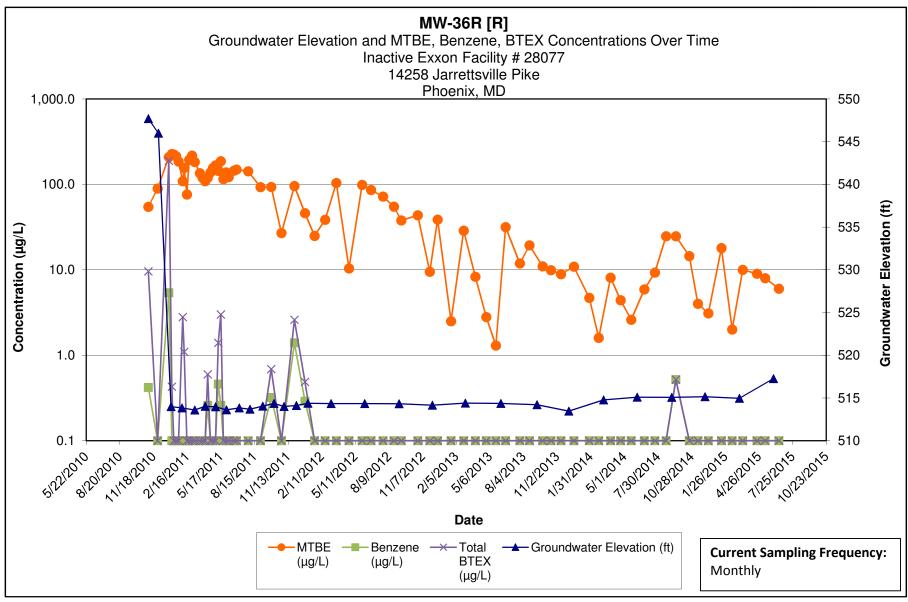
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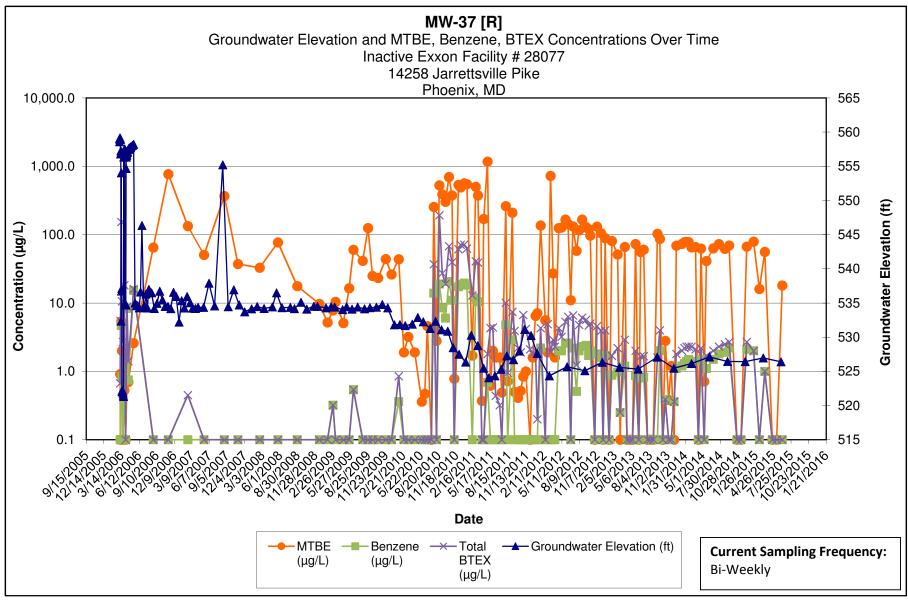




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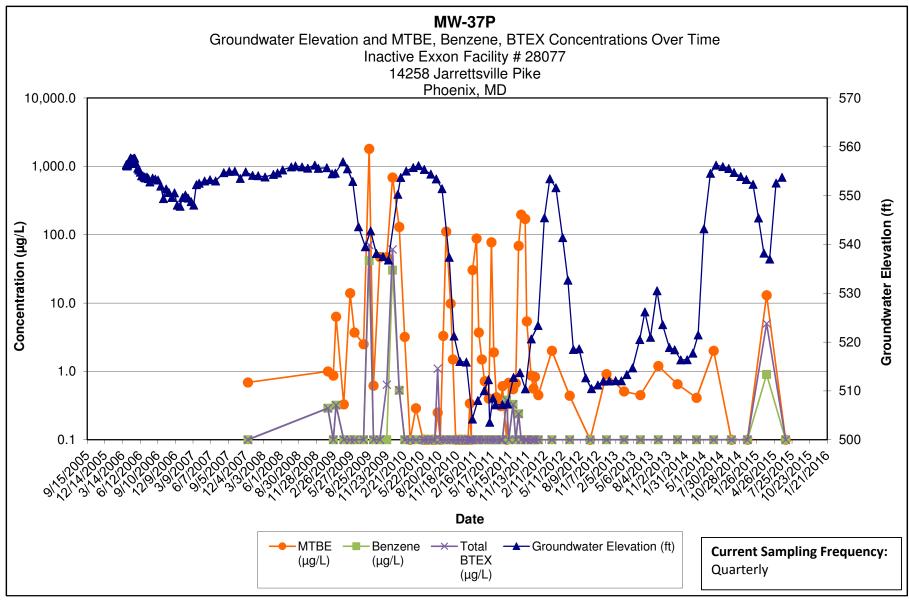




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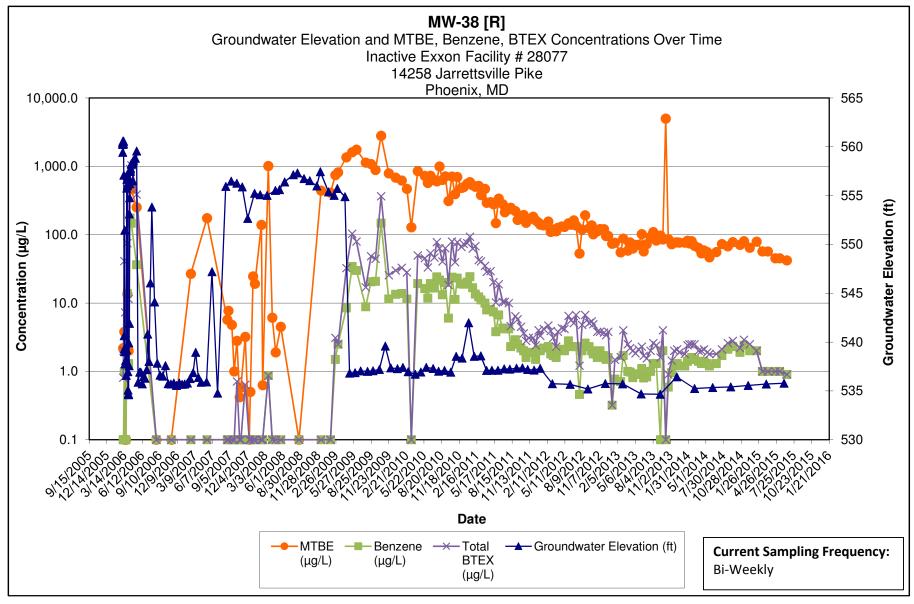
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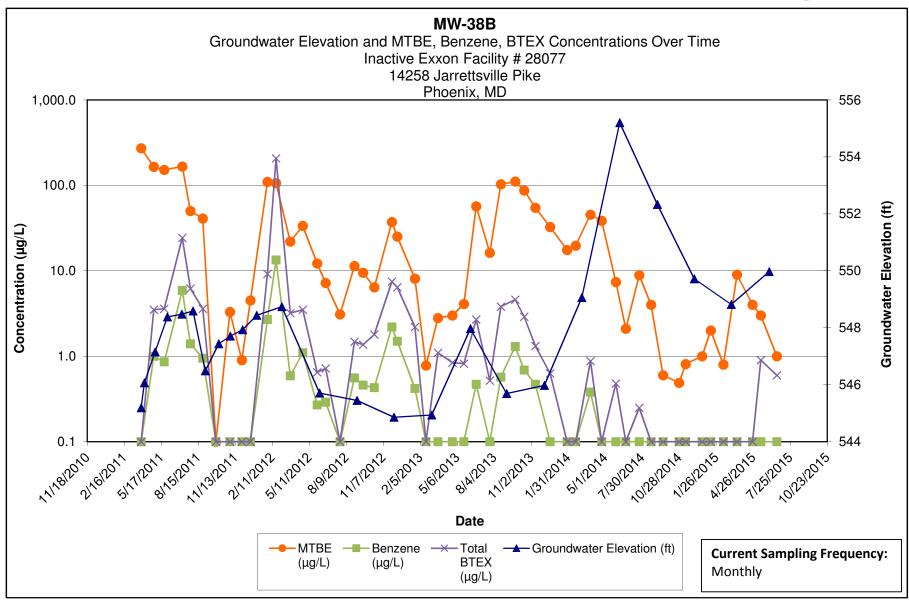




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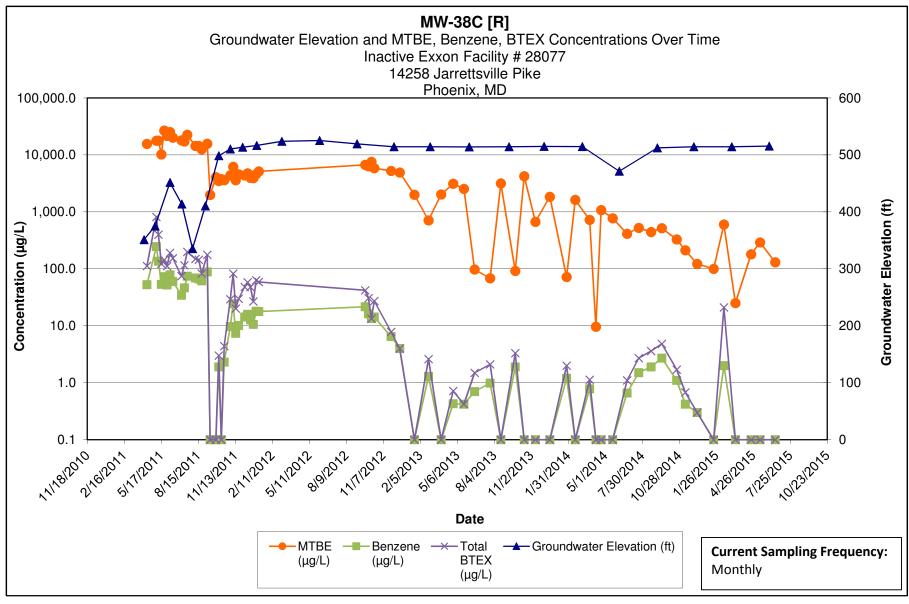
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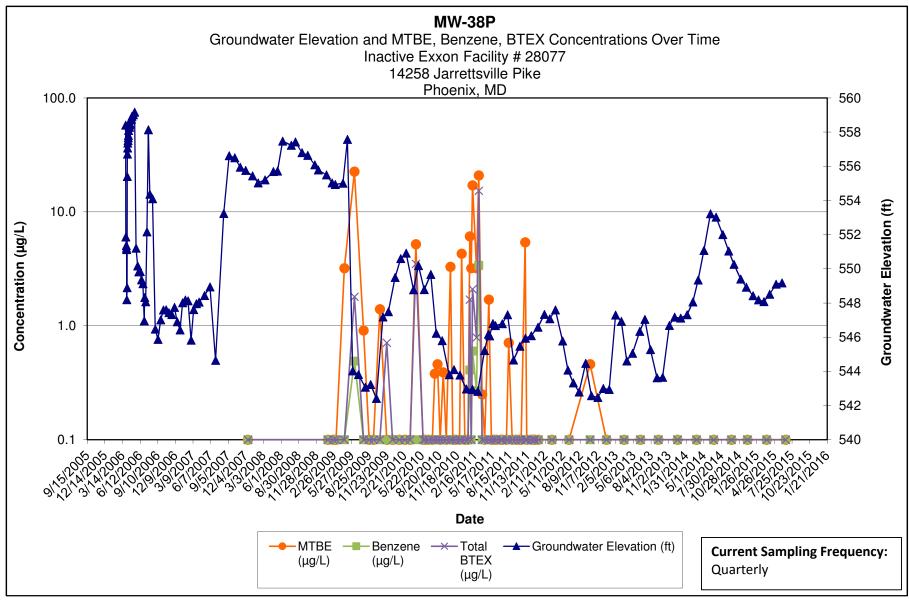




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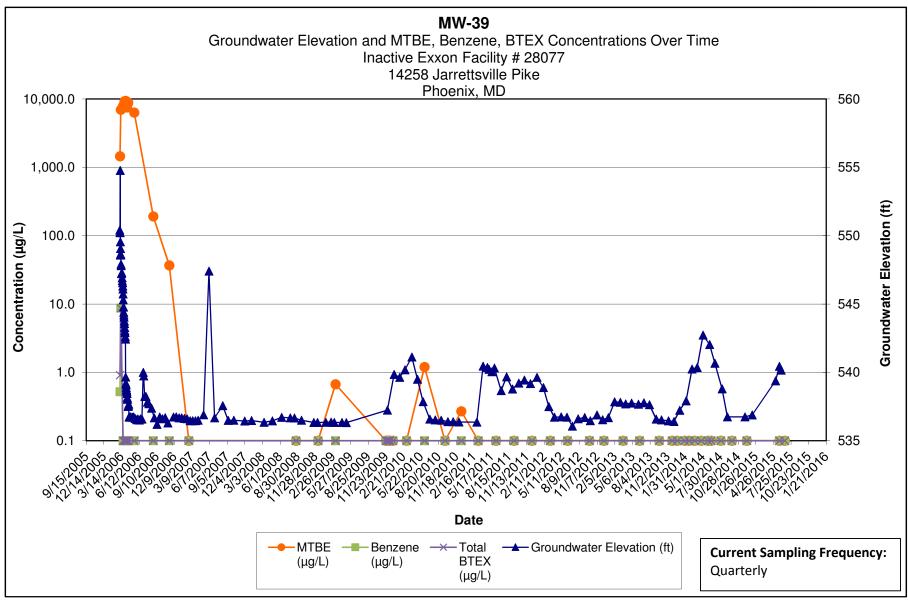
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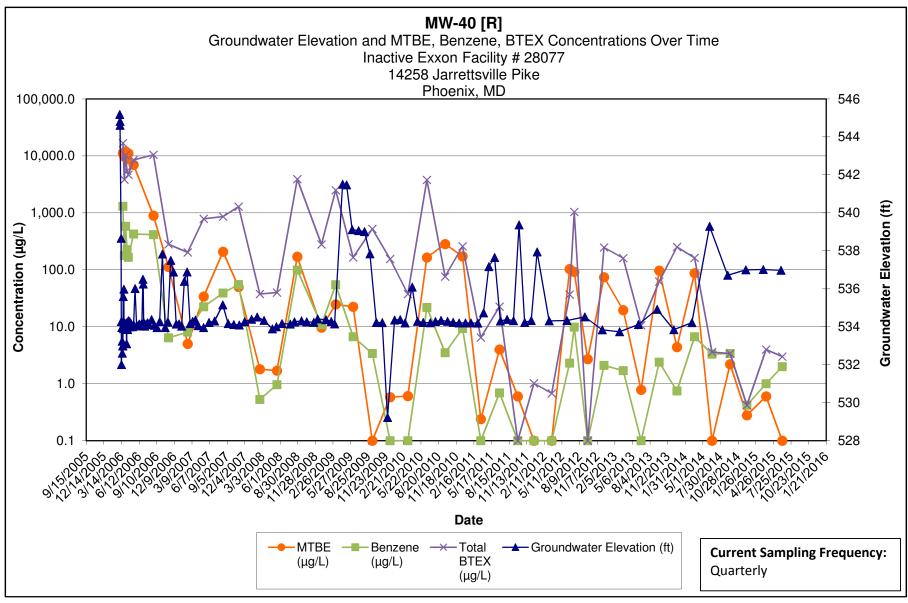
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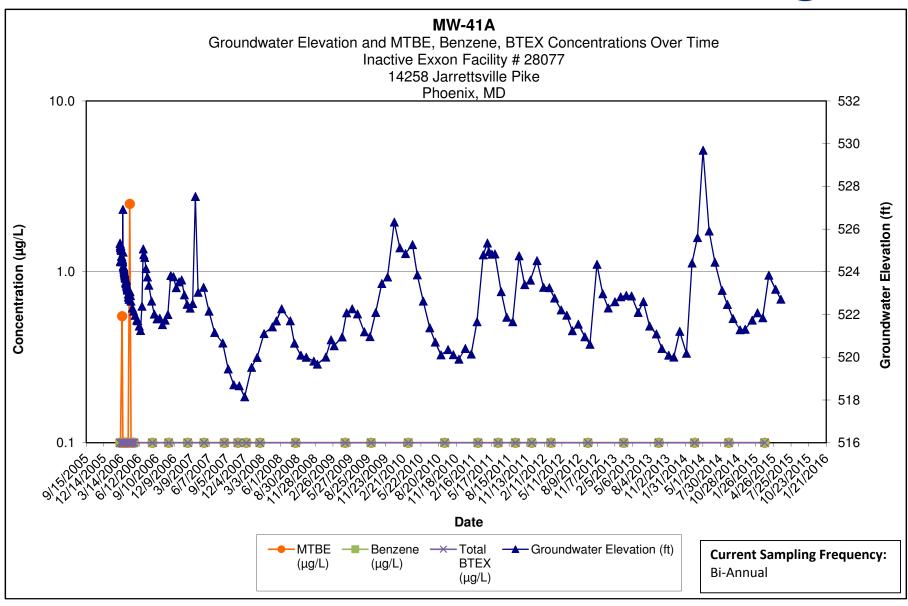




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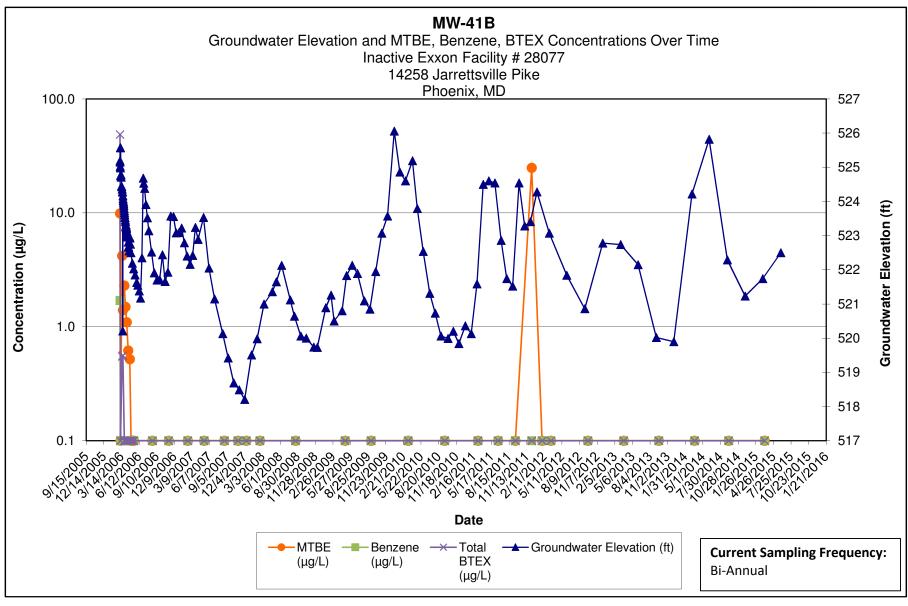
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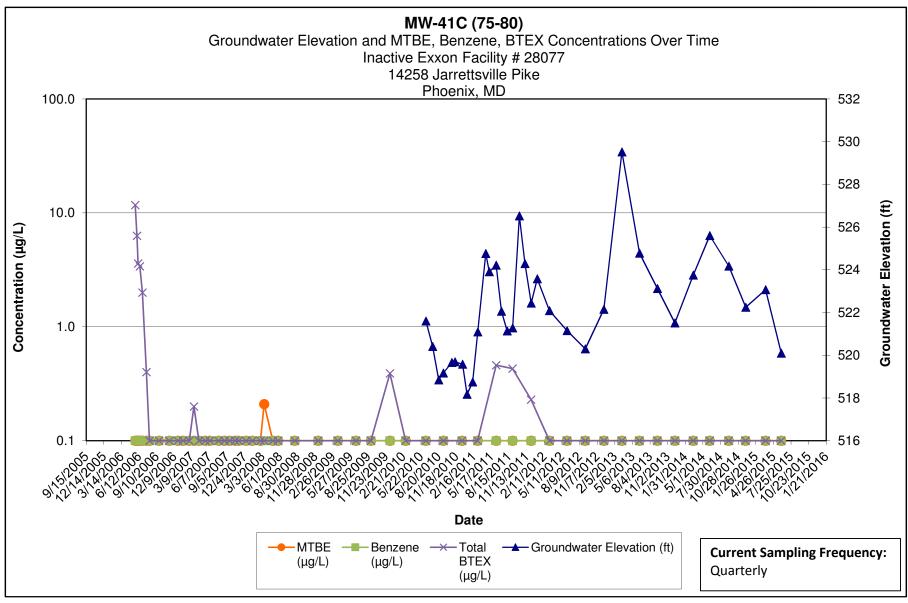
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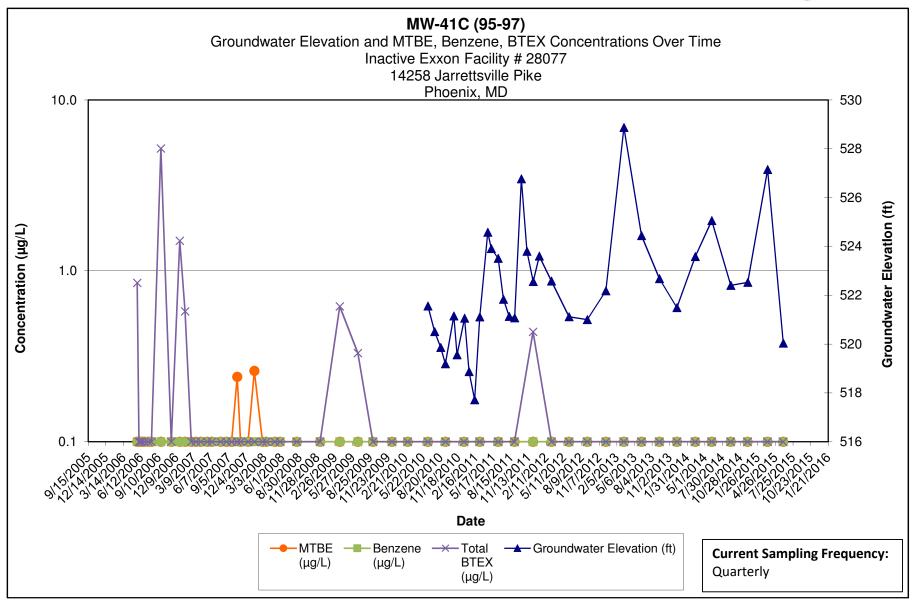




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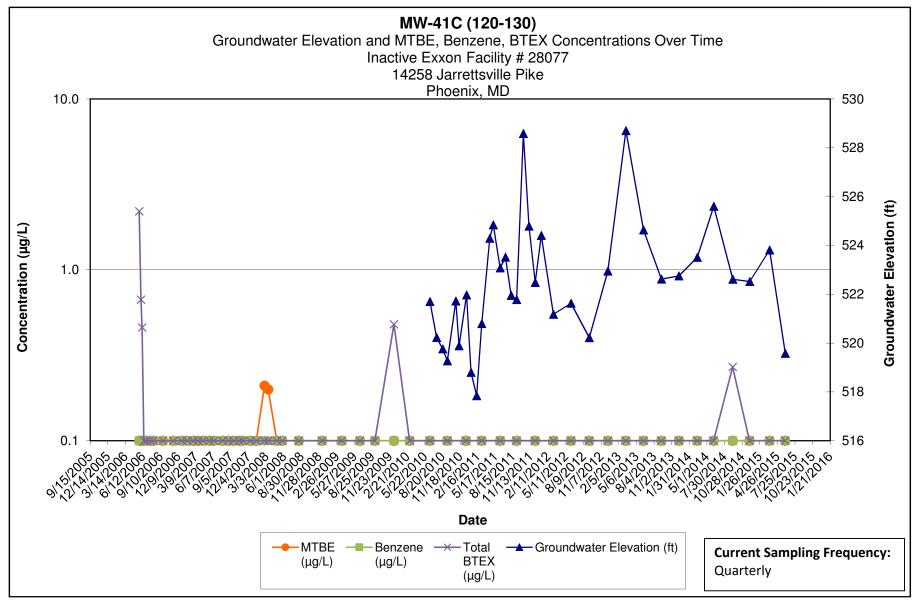




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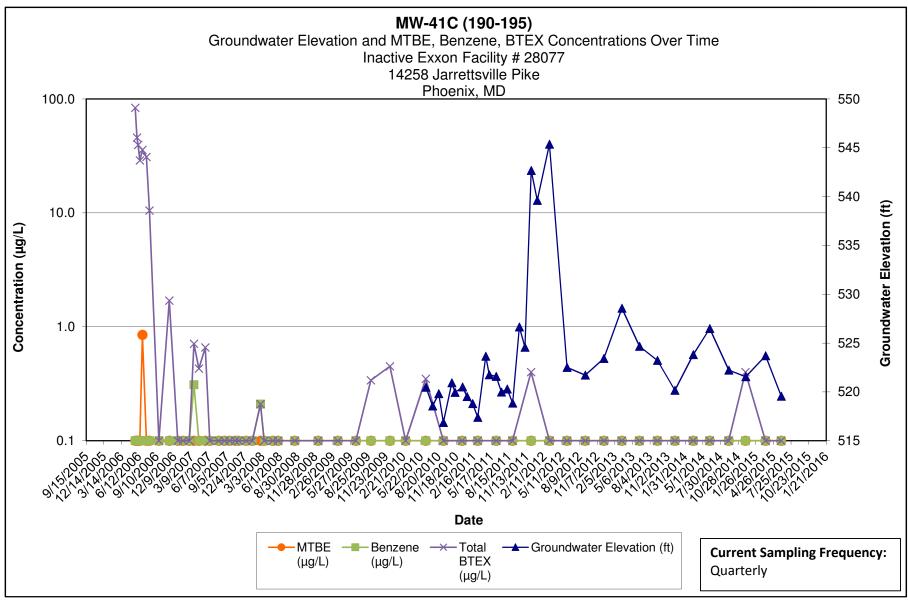




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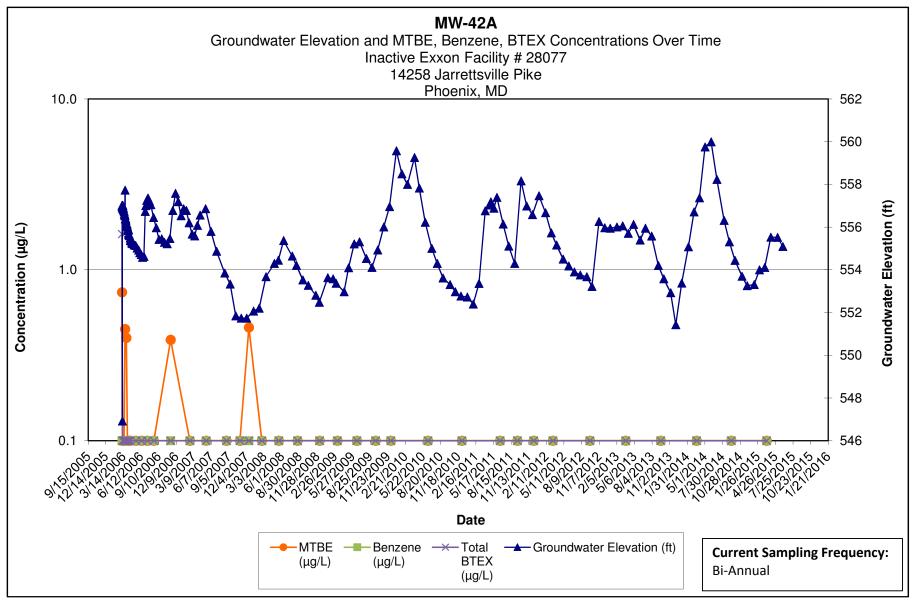




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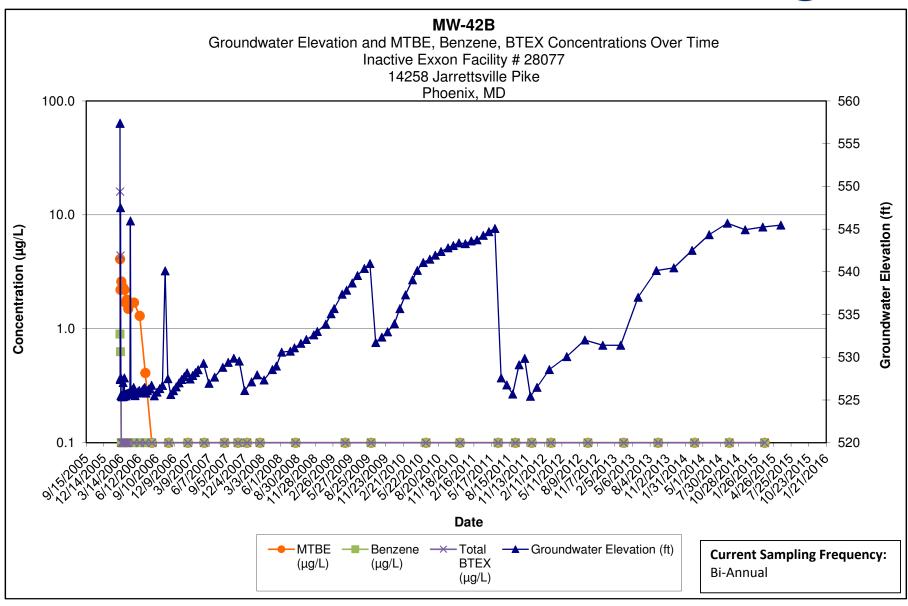




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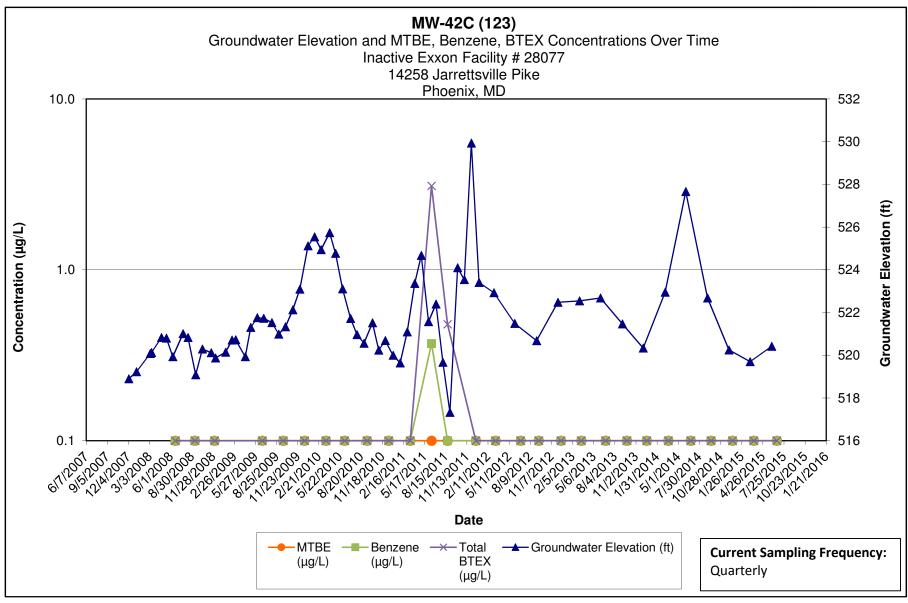
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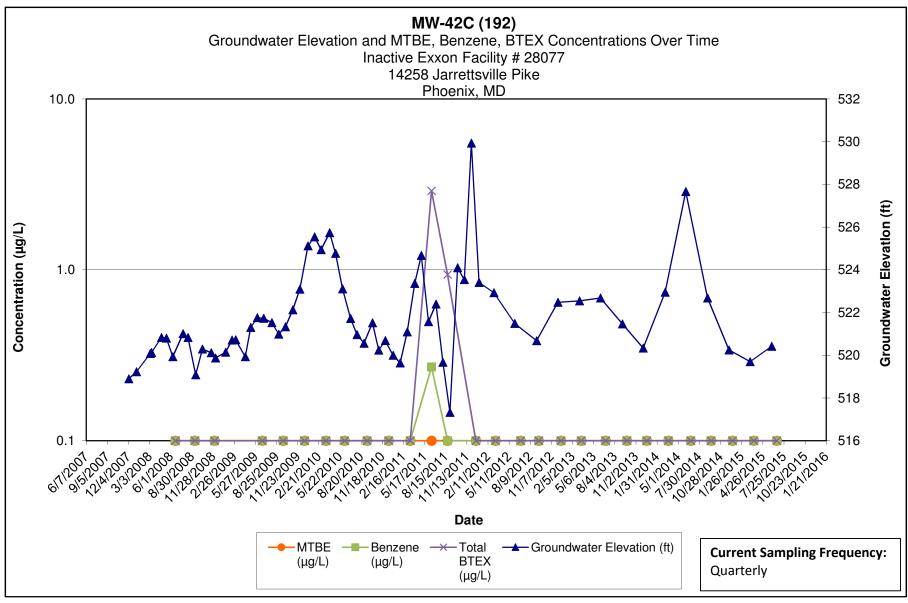




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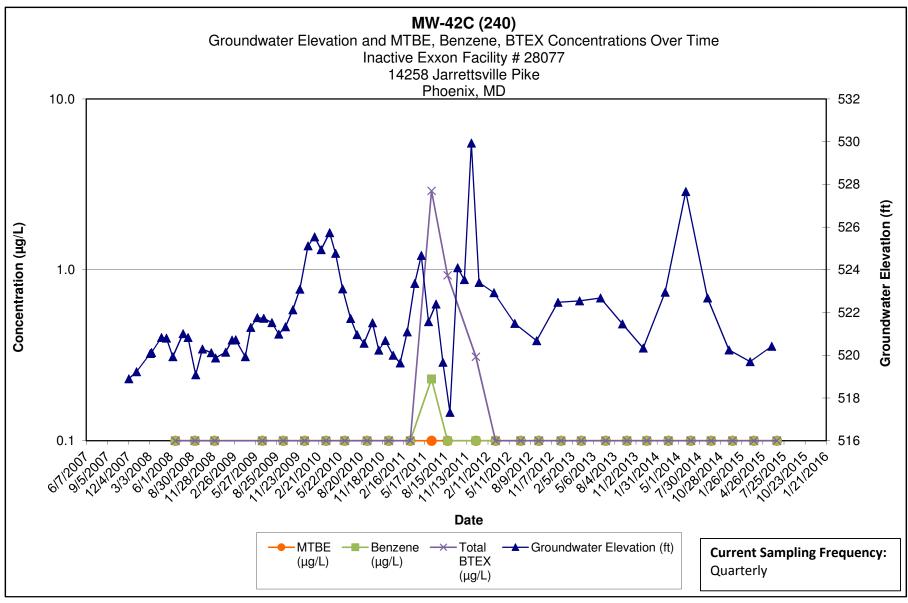




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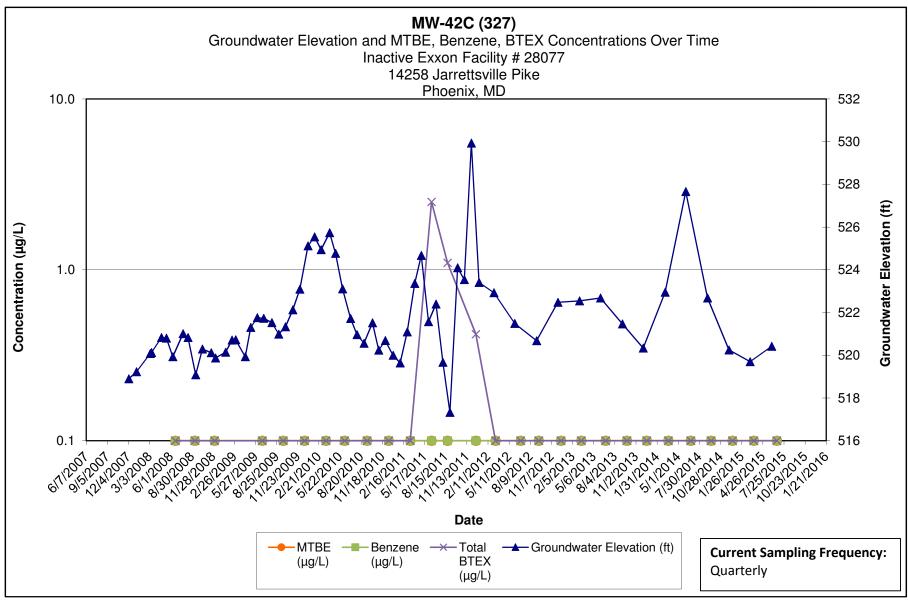




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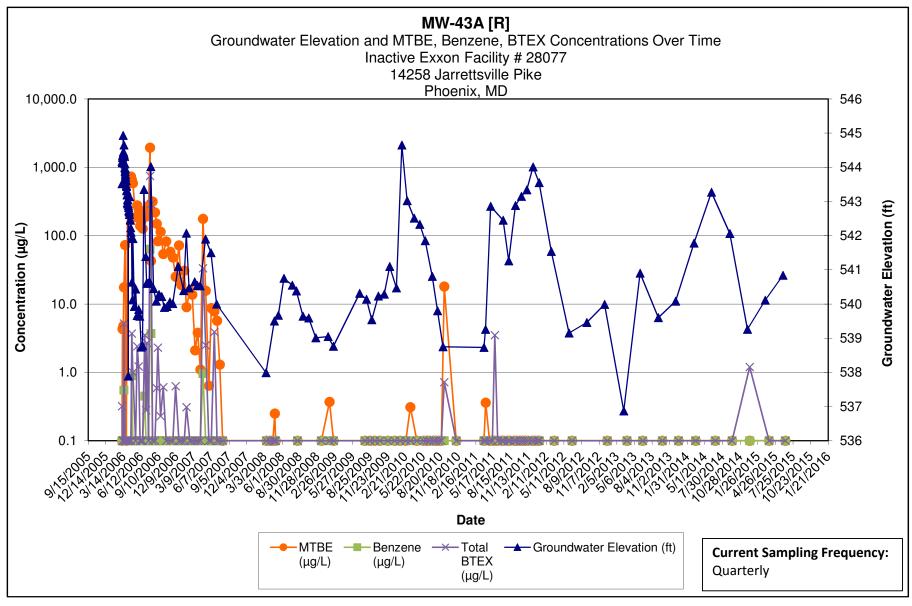




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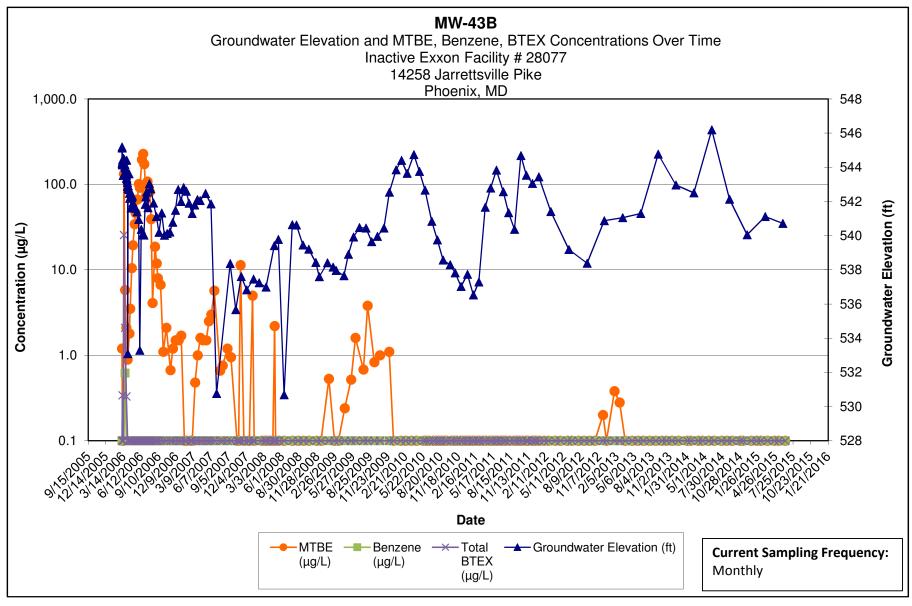
# Kleinfelder





- 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.

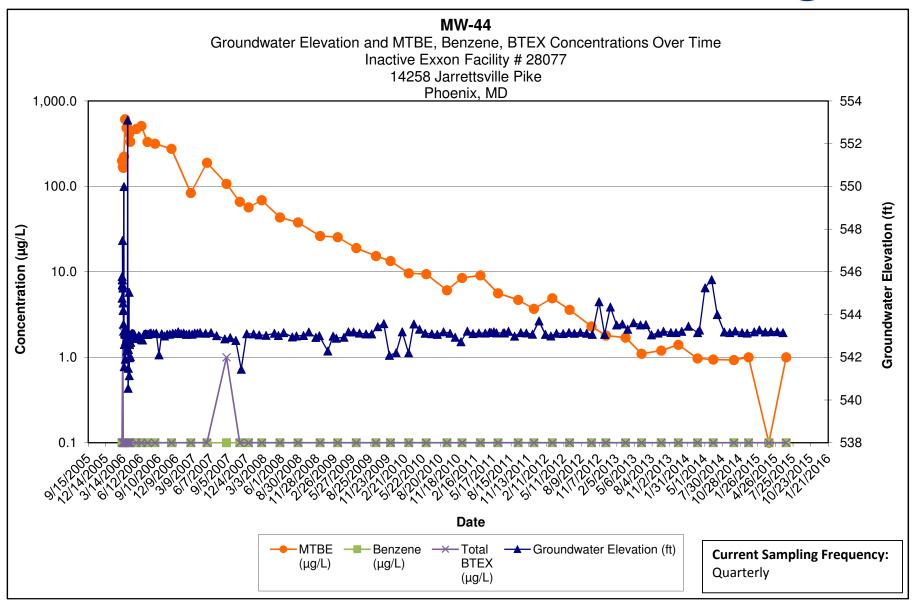




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

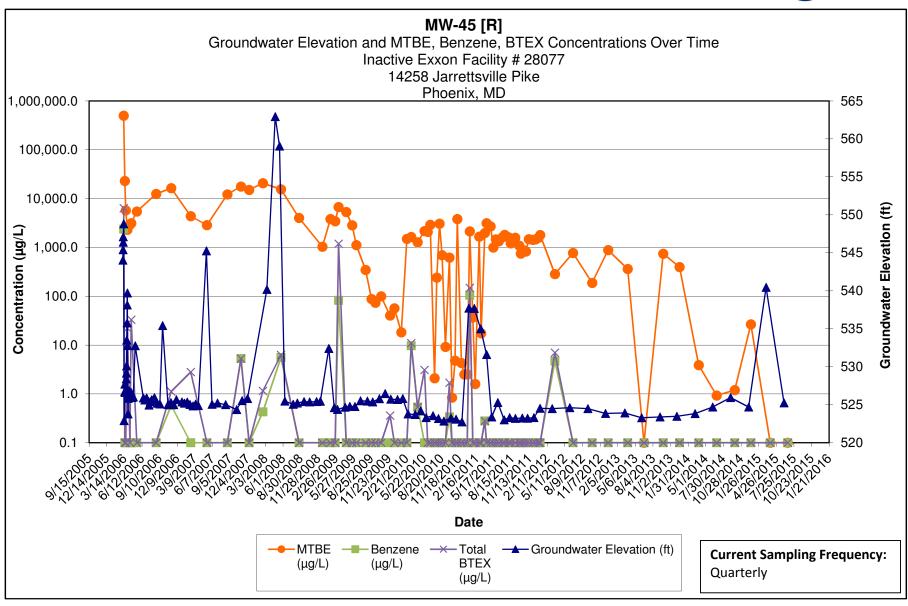
# Kleinfelder





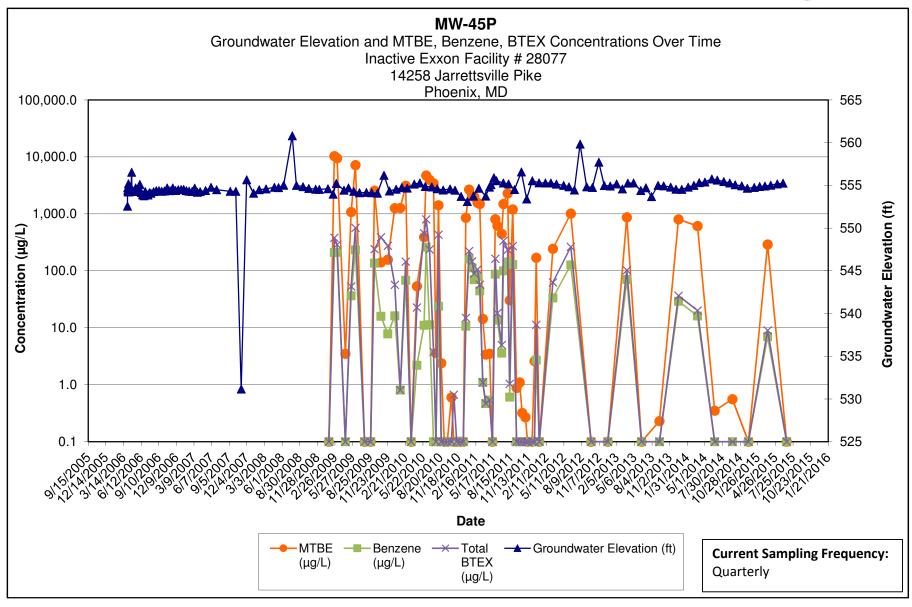
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





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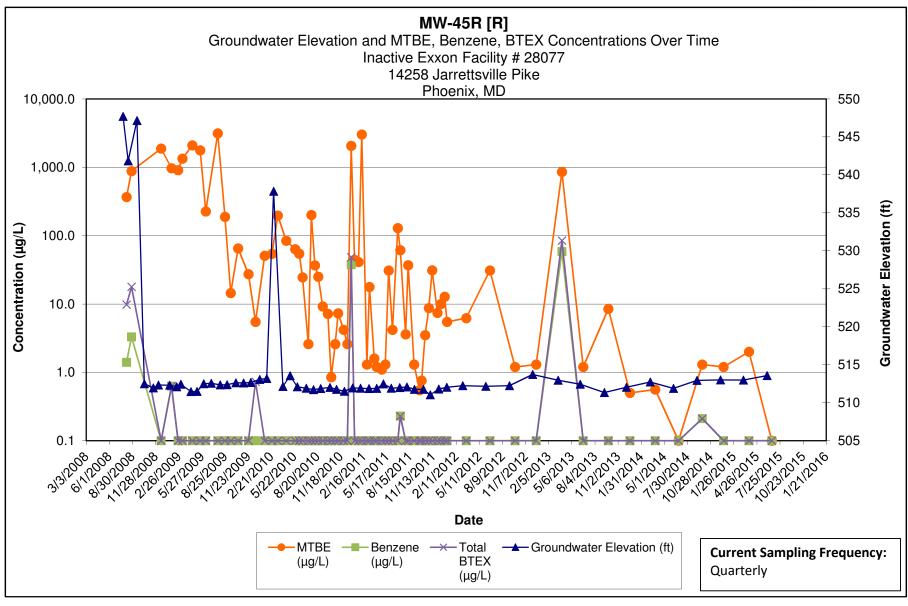




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder

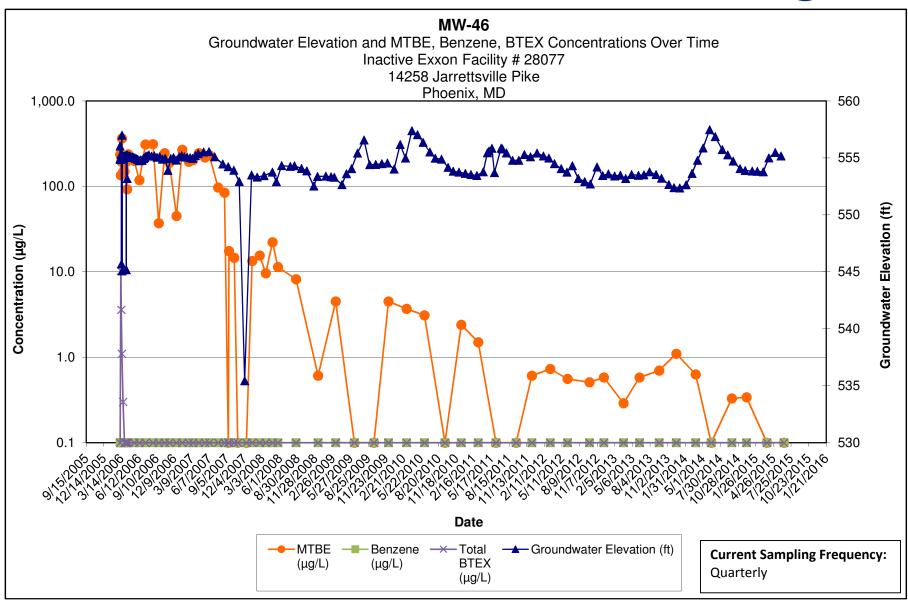




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder

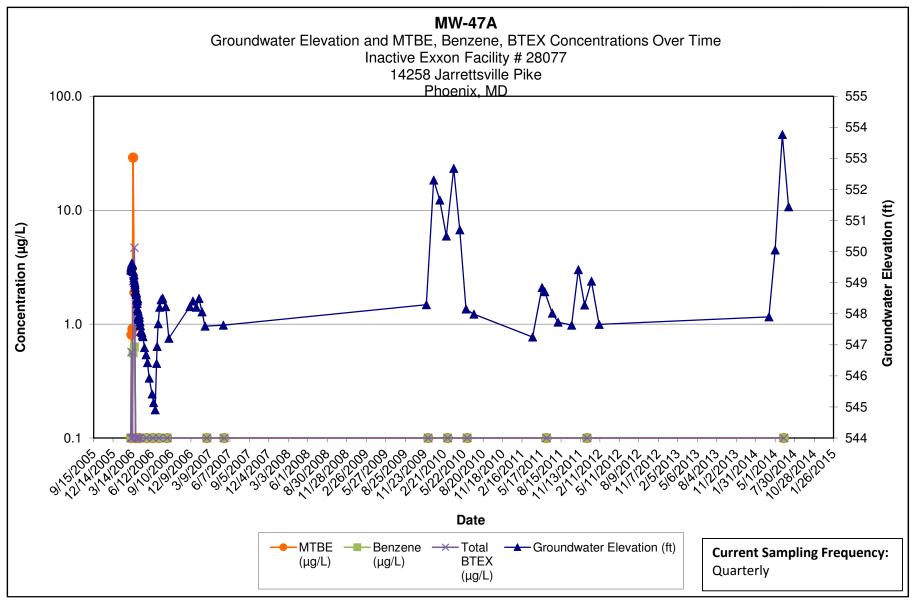




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

## Kleinfelder Charwood Boad



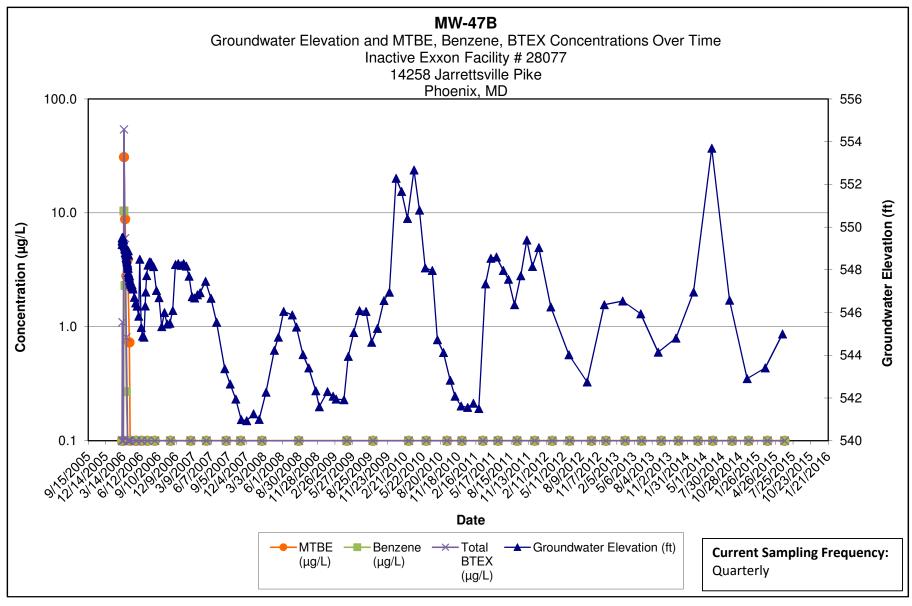


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

### Kleinfelder 1340 Charwood Road

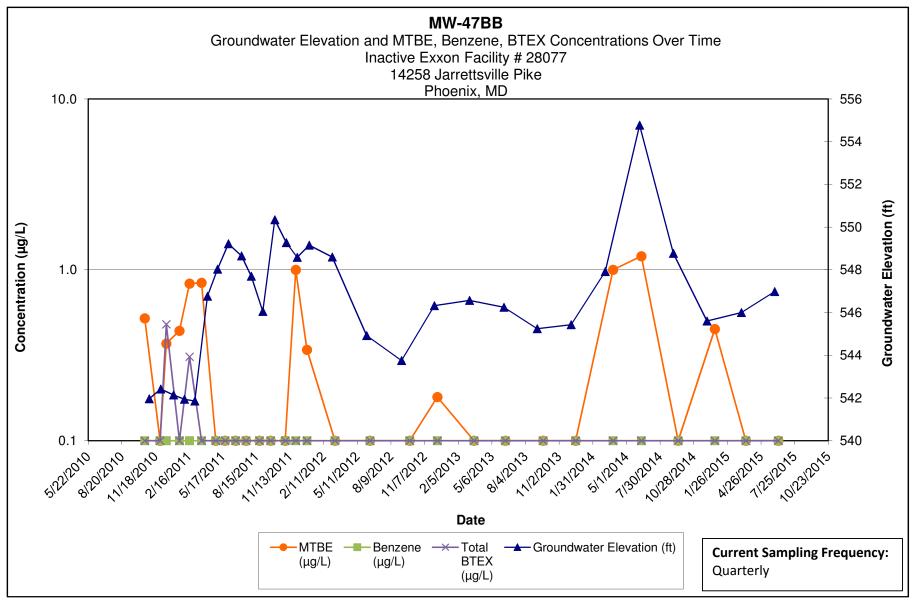
Hanover, MD





- 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.

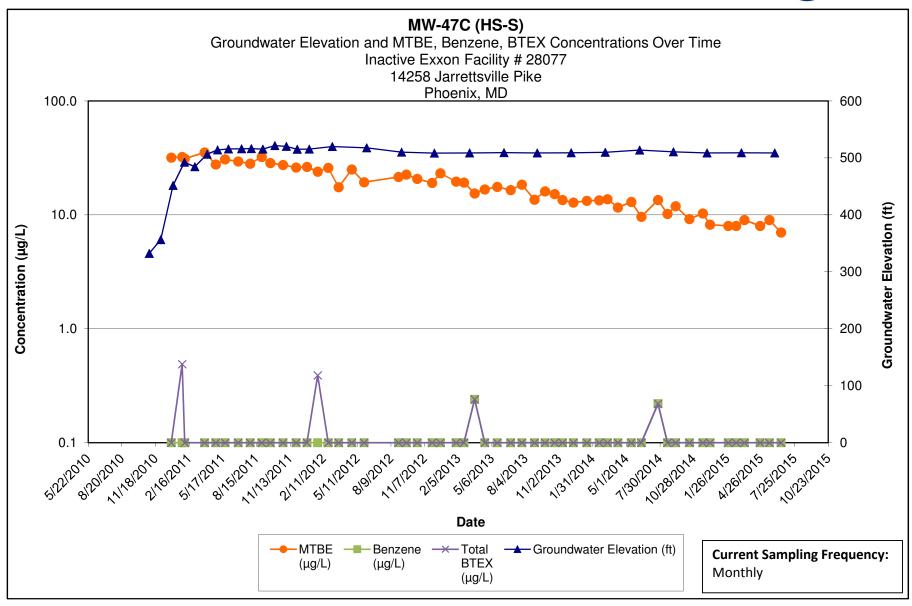




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

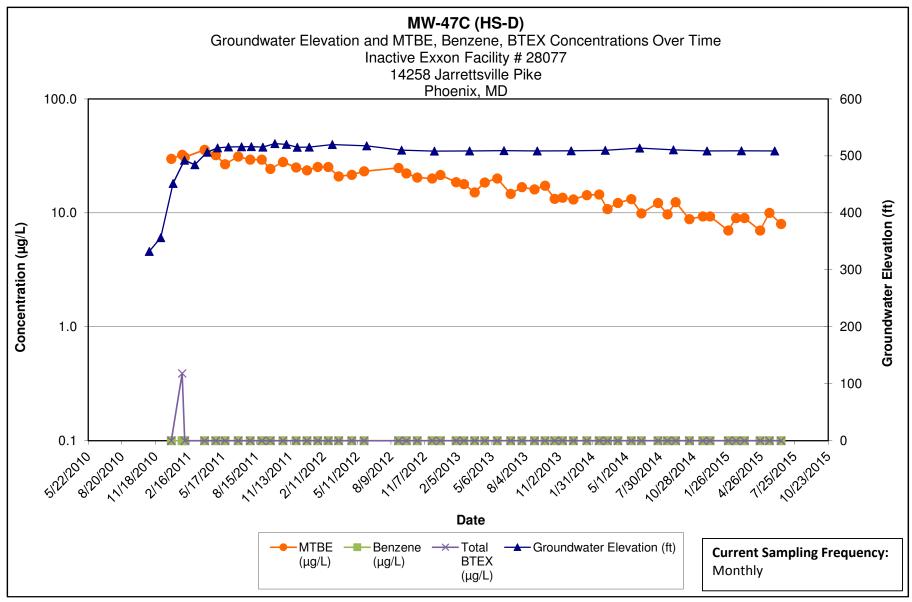




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

### Kleinfelder

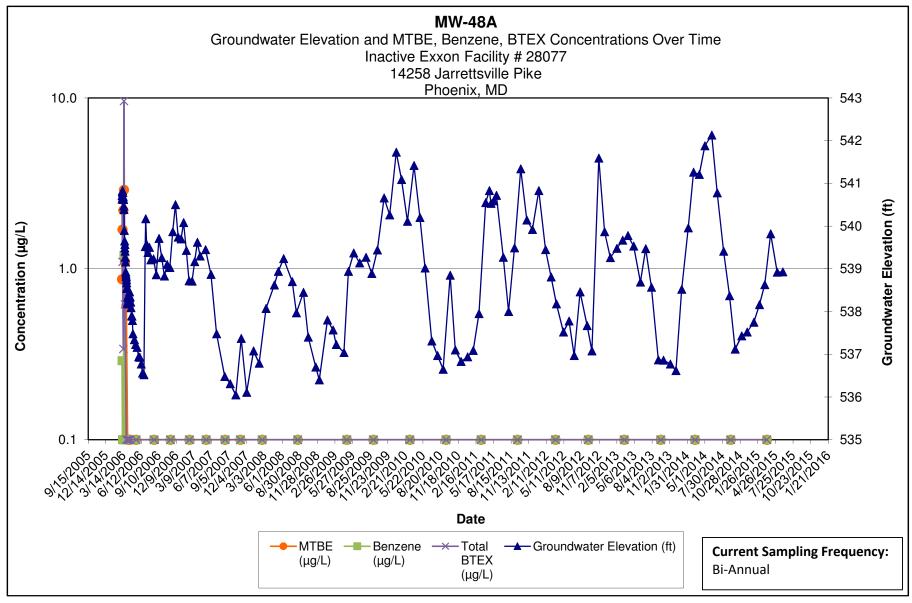




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.

### Kleinfelder

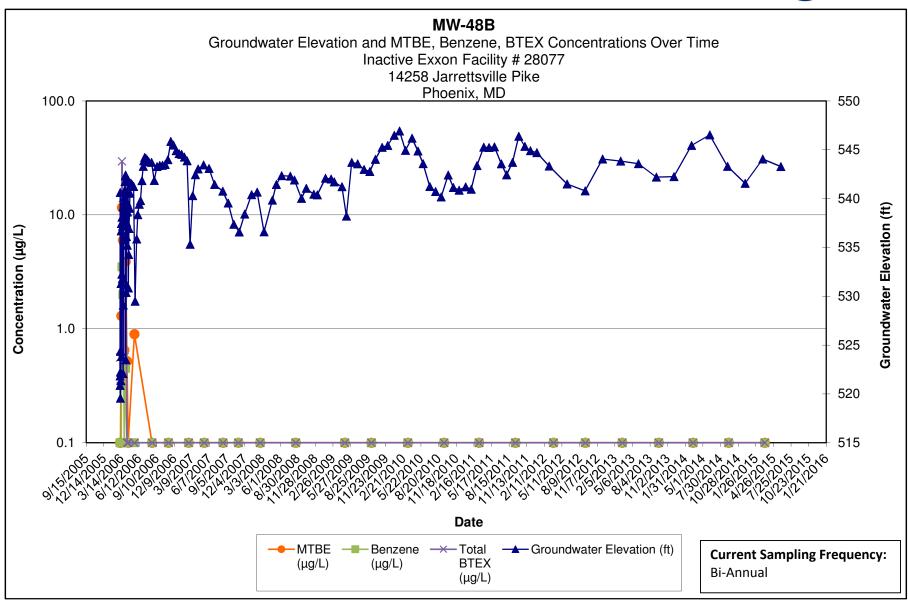




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

### Kleinfelder

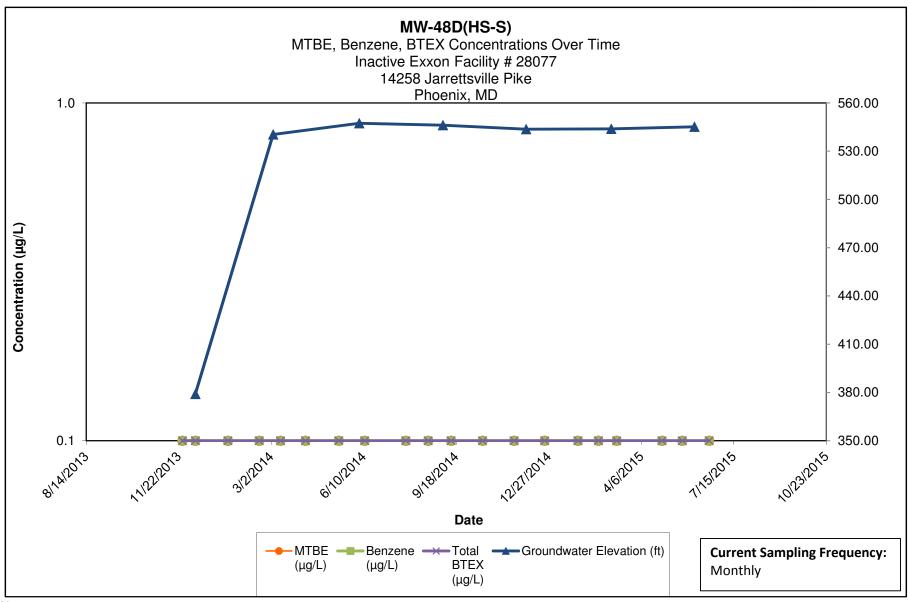




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

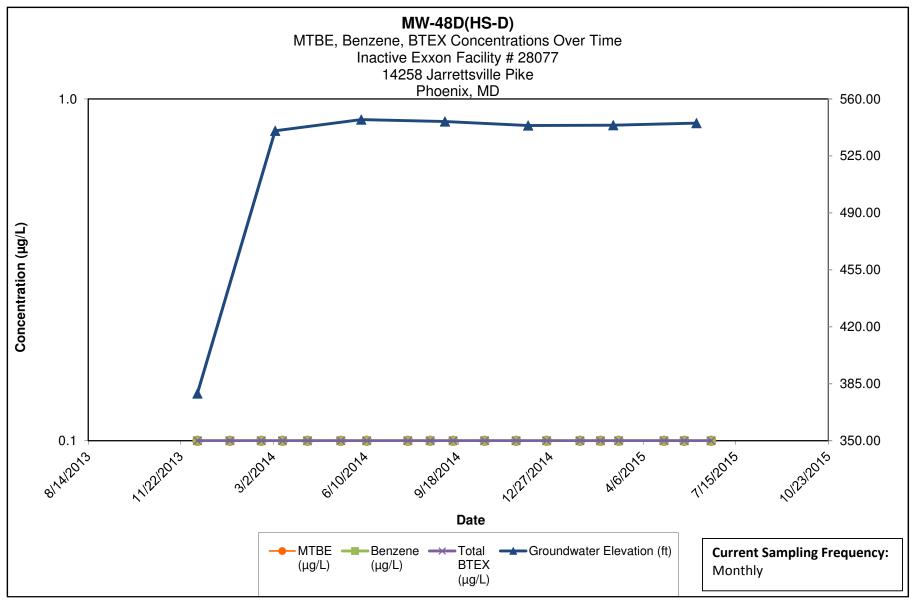
### Kleinfelder





- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

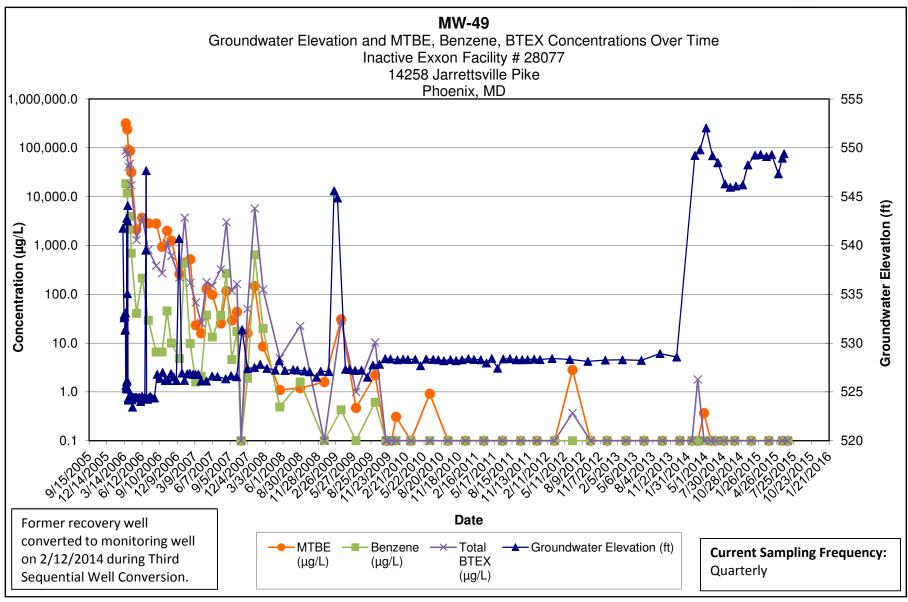




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.

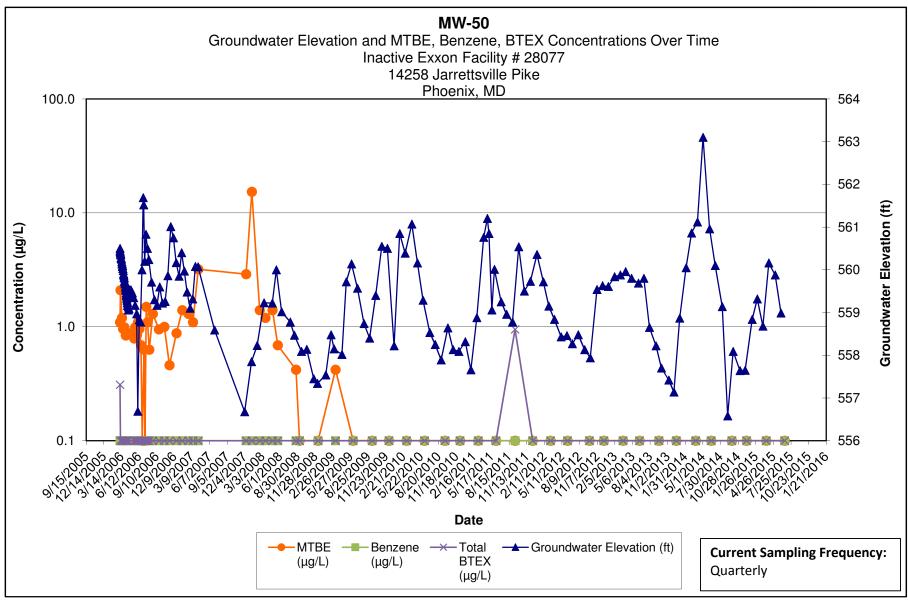
### Kleinfelder





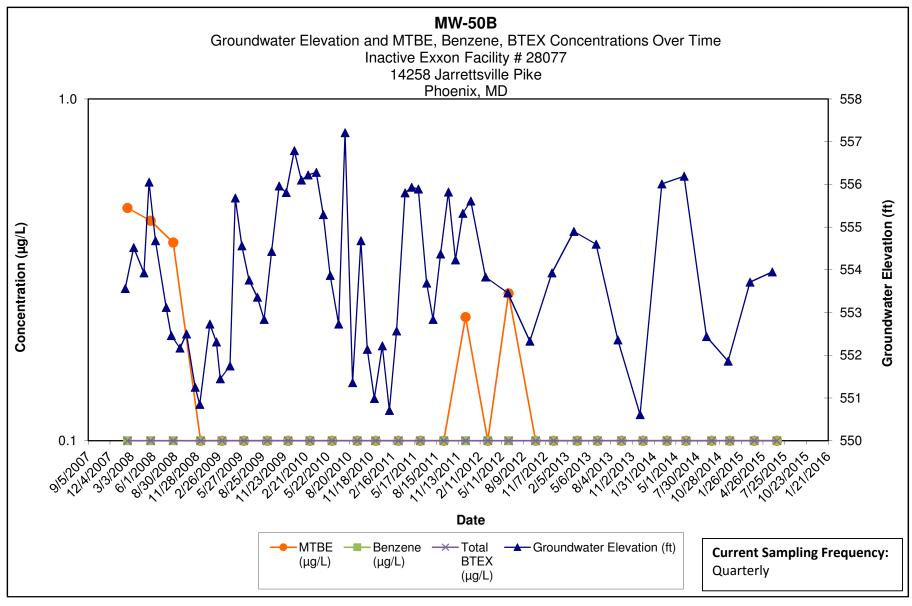
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





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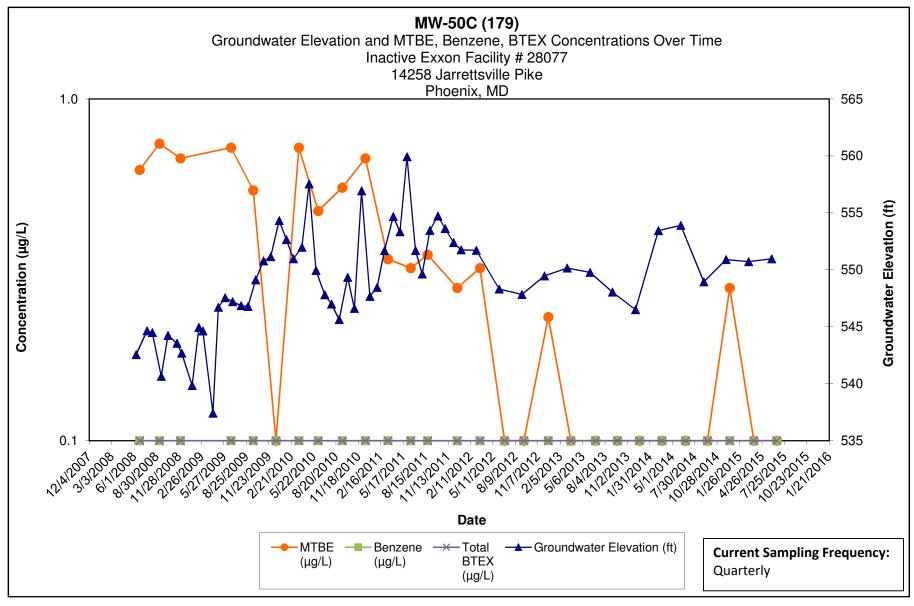




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder Charwood Boad

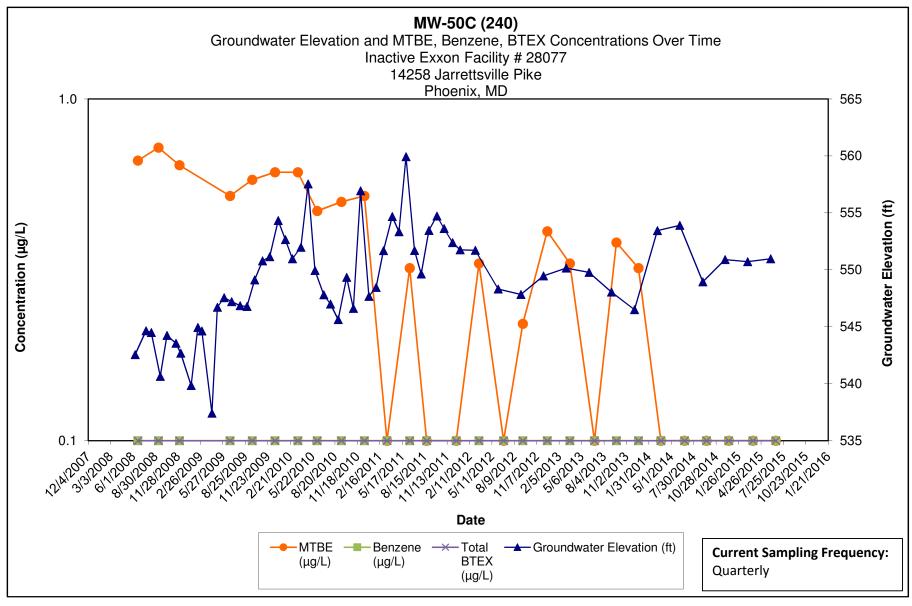




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

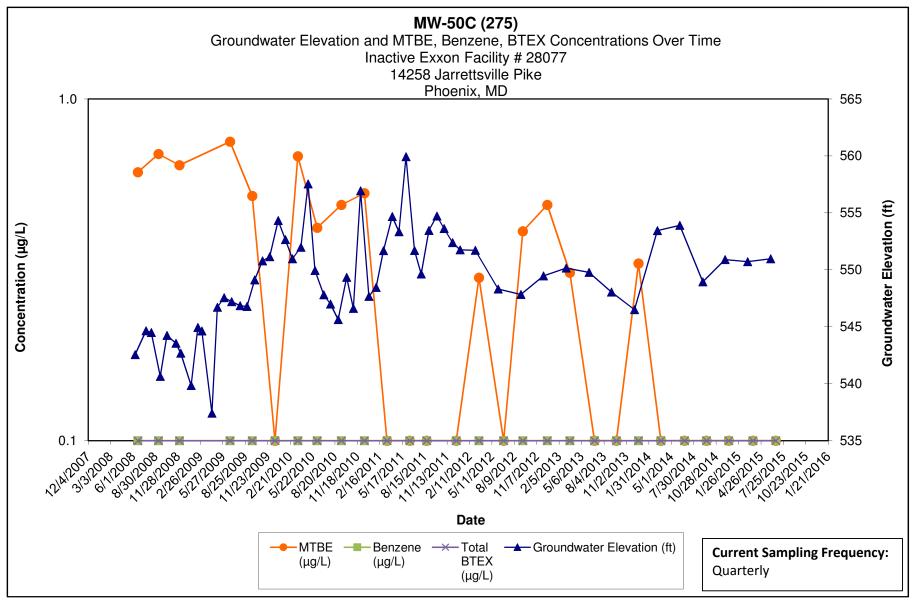




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

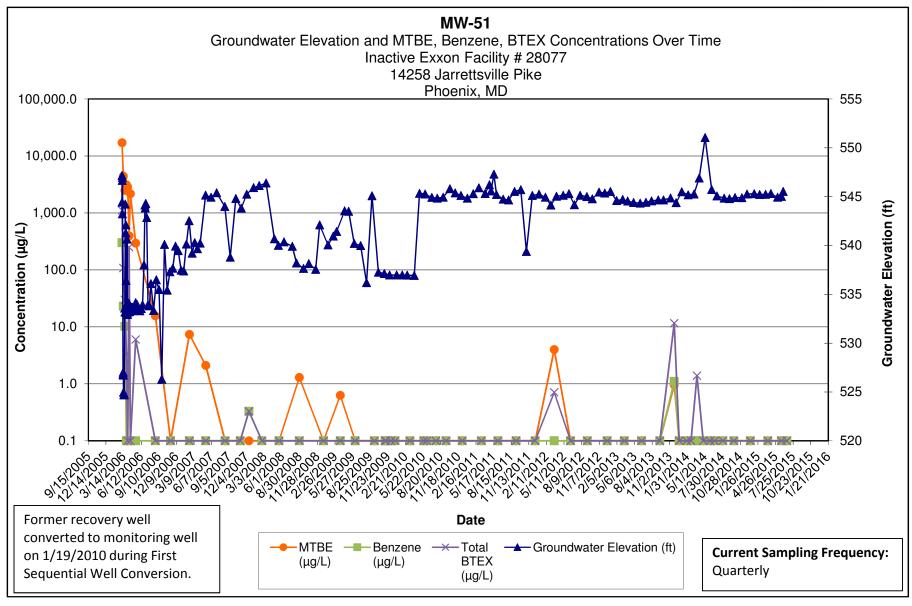




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

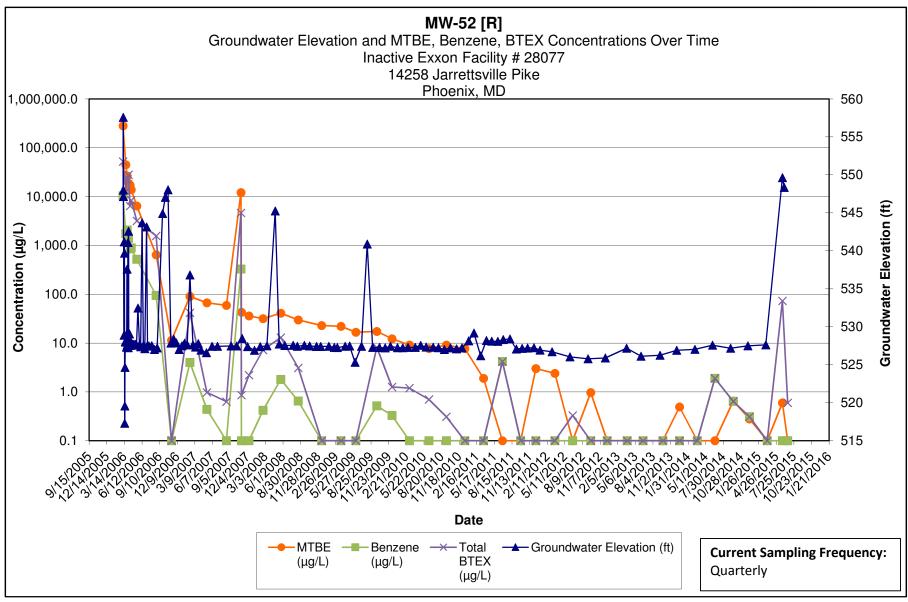




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

### Kleinfelder

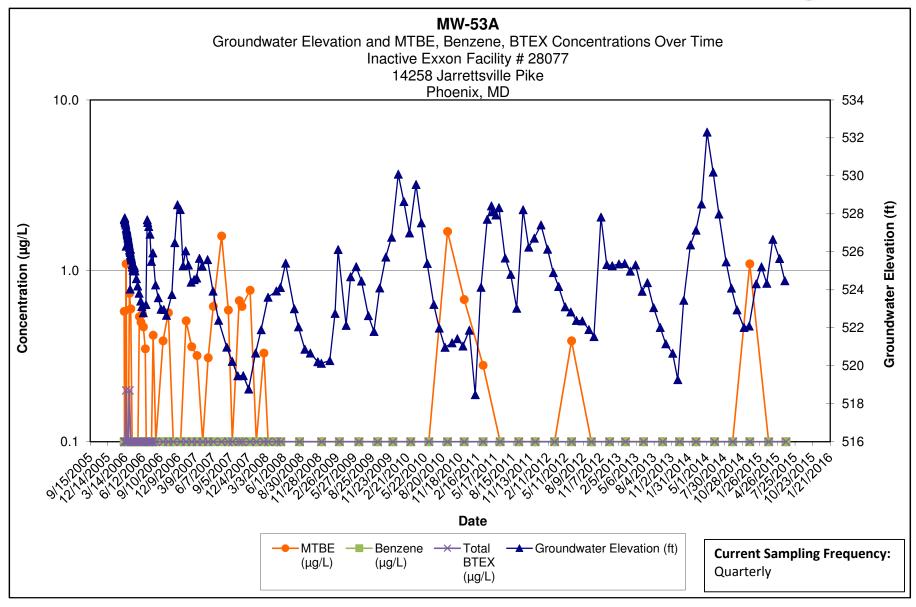




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

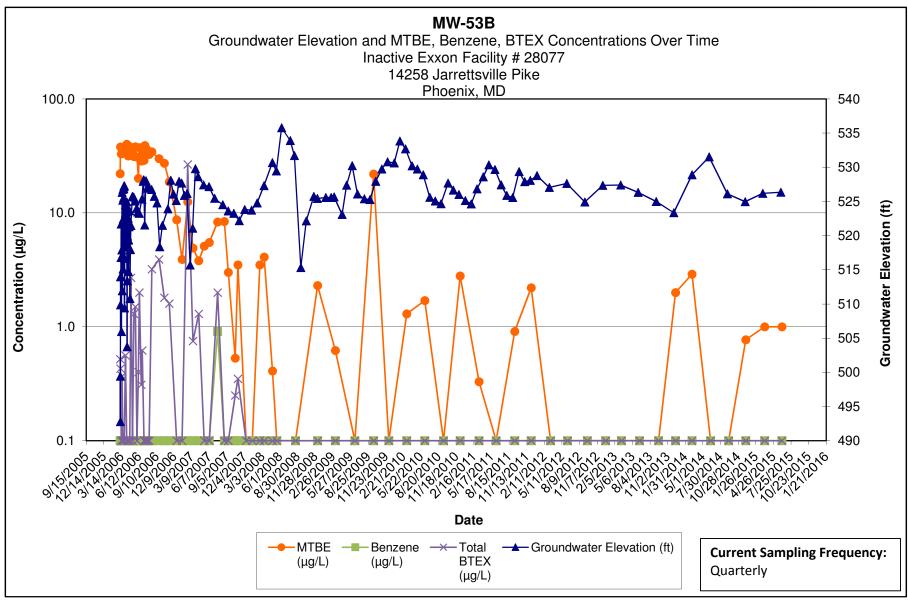
# Kleinfelder





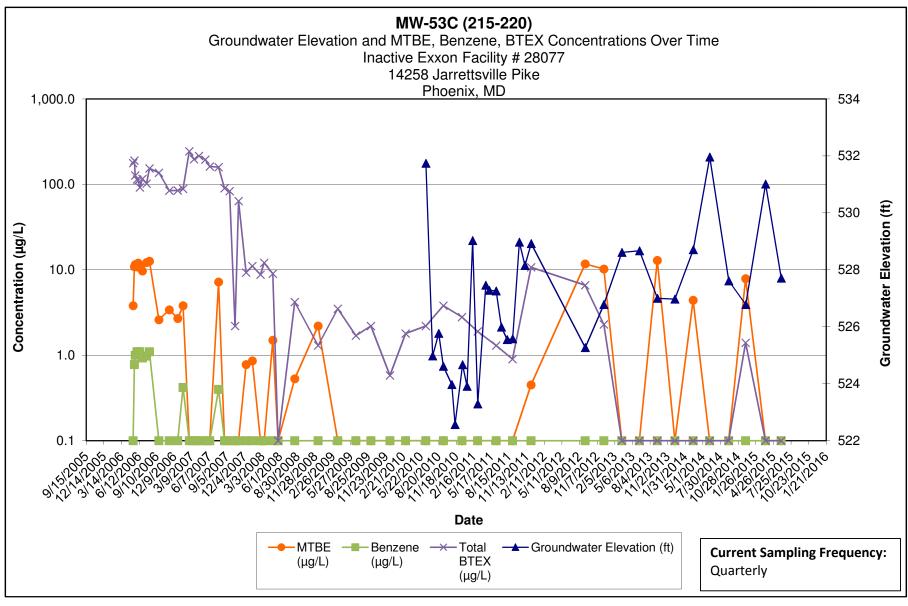
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





- 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.

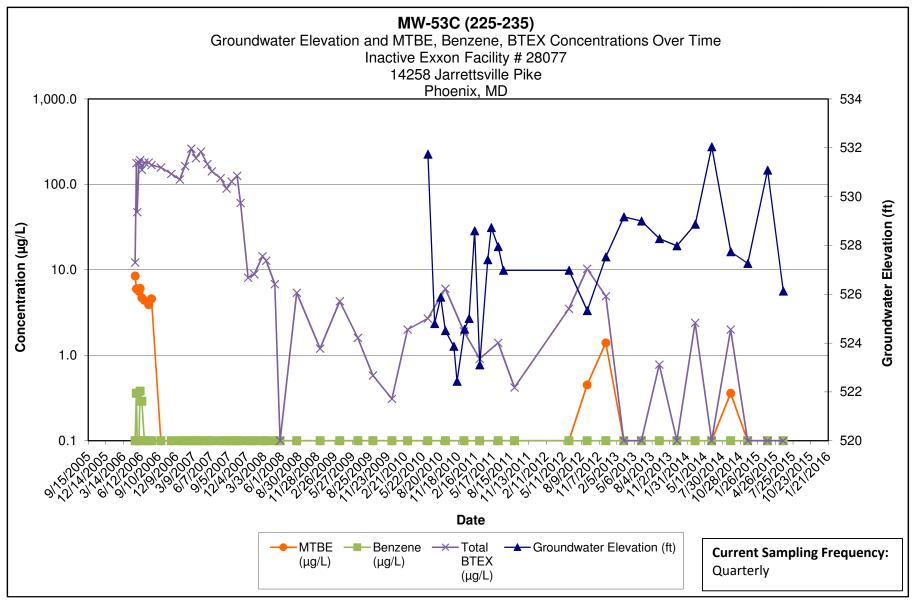




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUTe liners.

### Kleinfelder

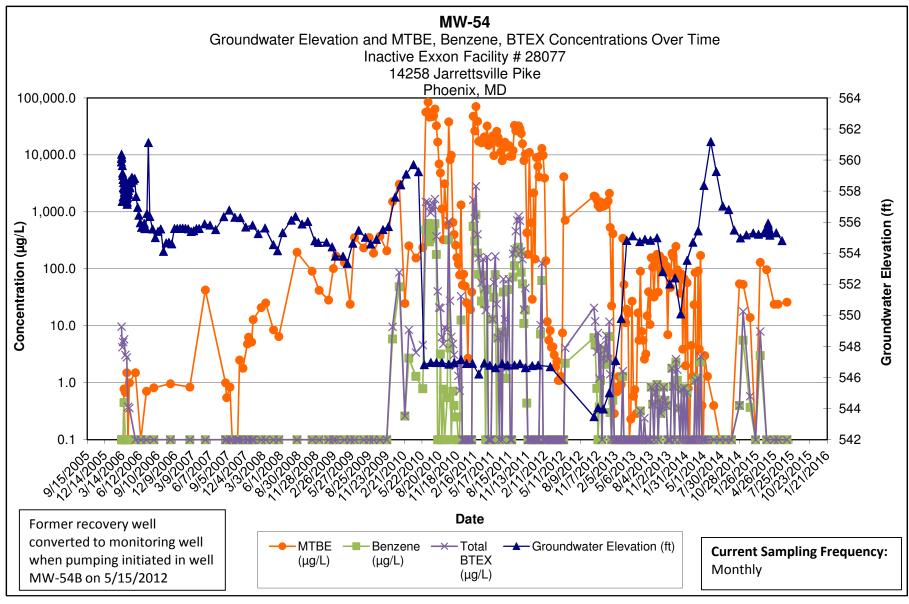




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUTe liners.

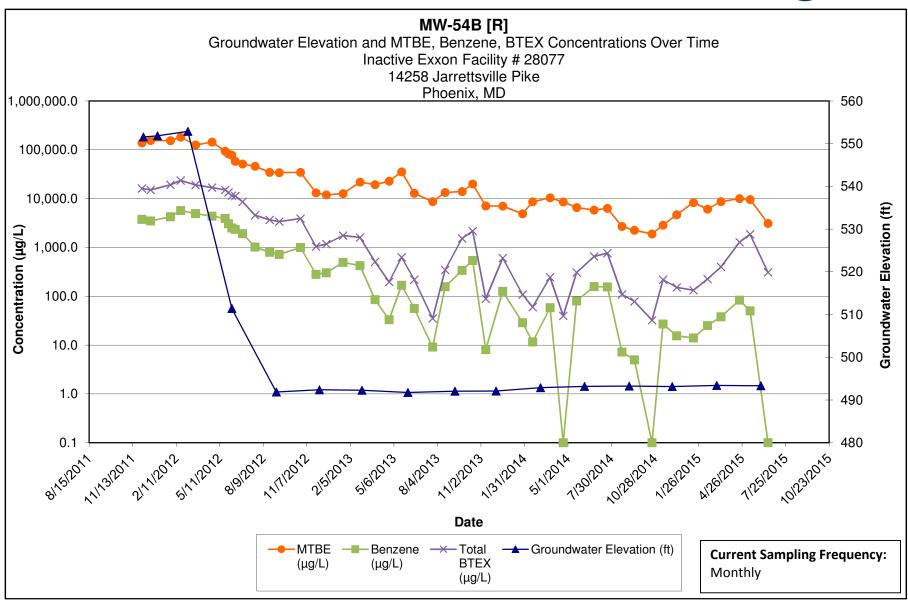
### Kleinfelder





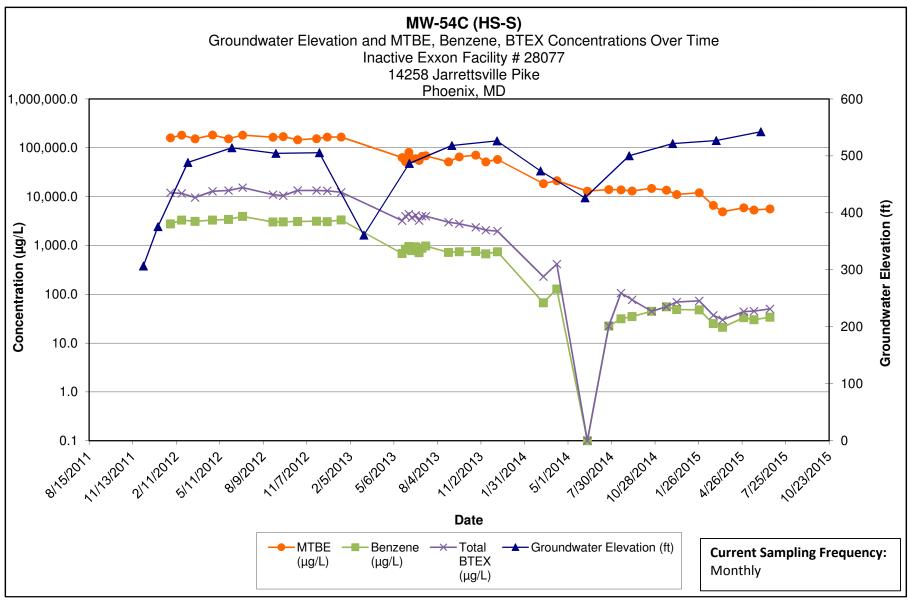
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





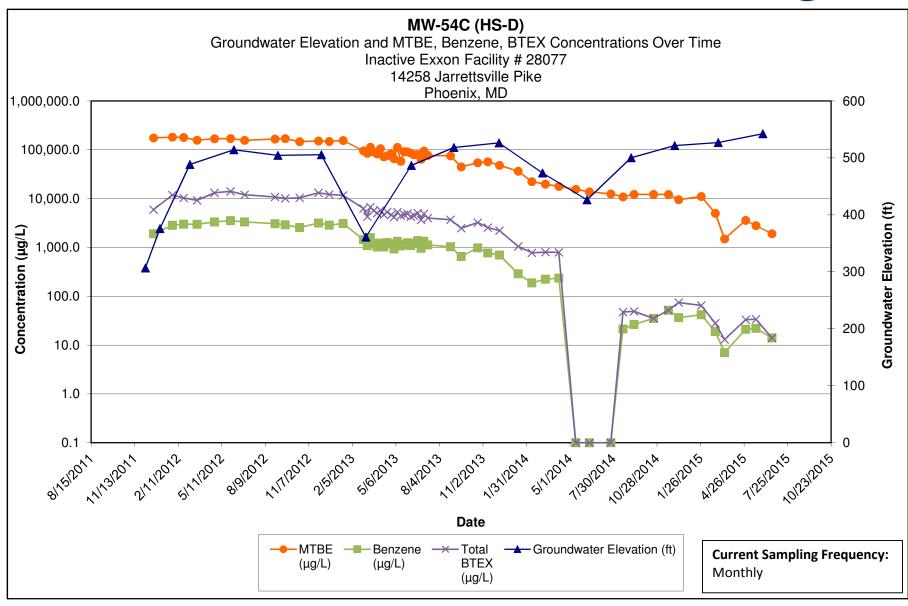
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





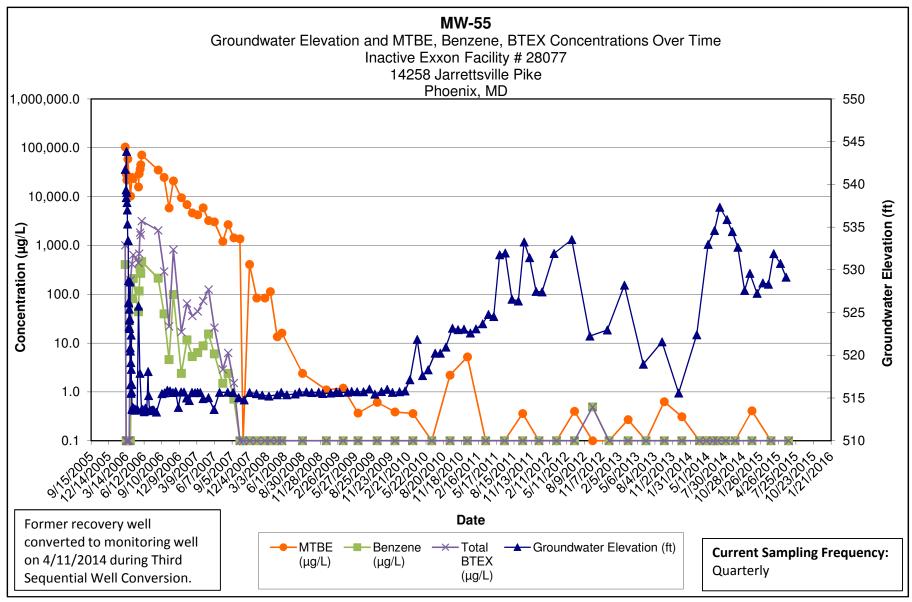
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.)HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.





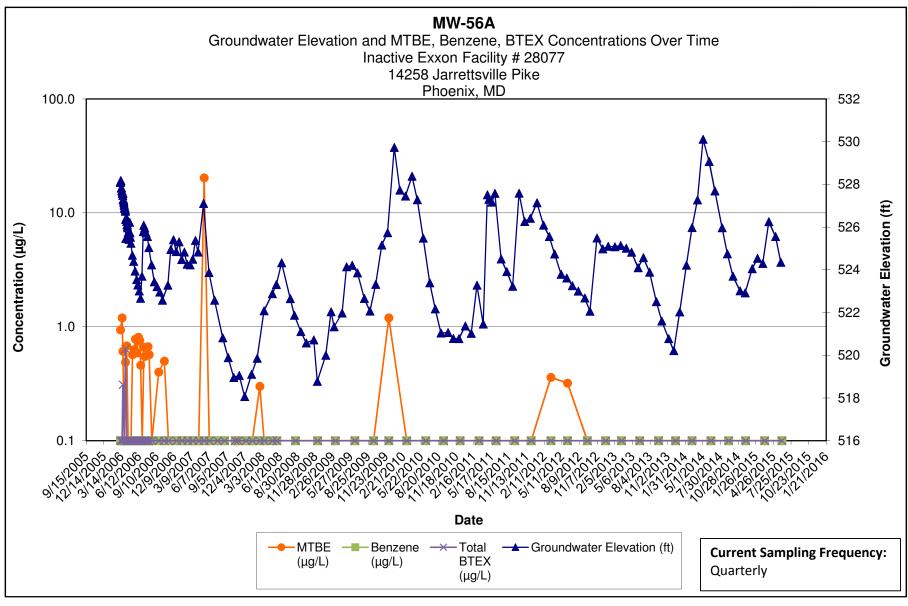
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.





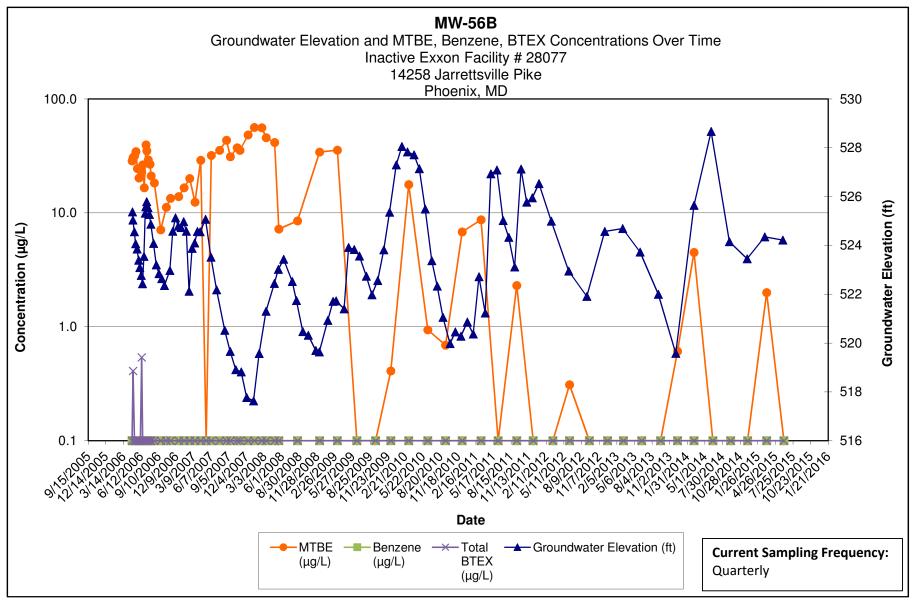
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





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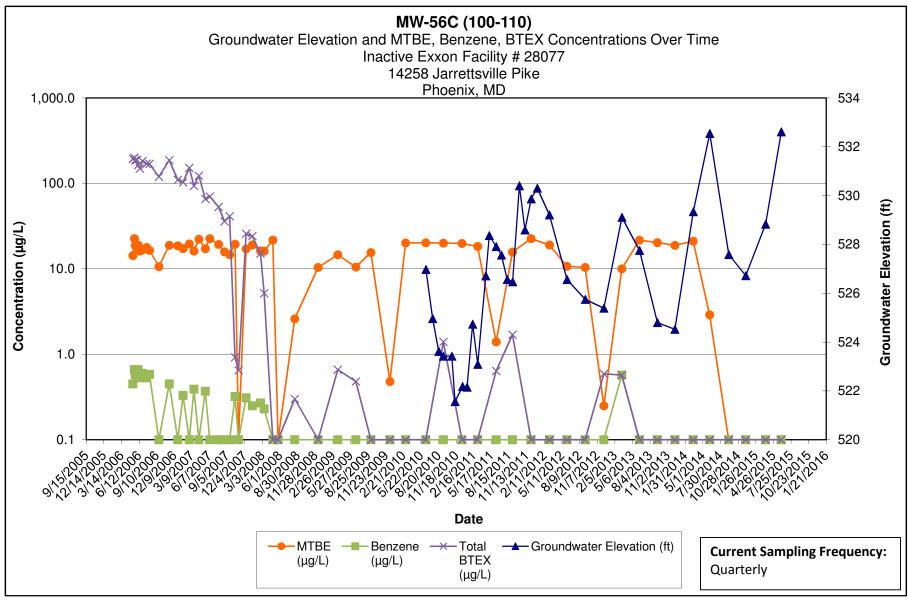


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

### Kleinfelder 1340 Charwood Road

Hanover, MD

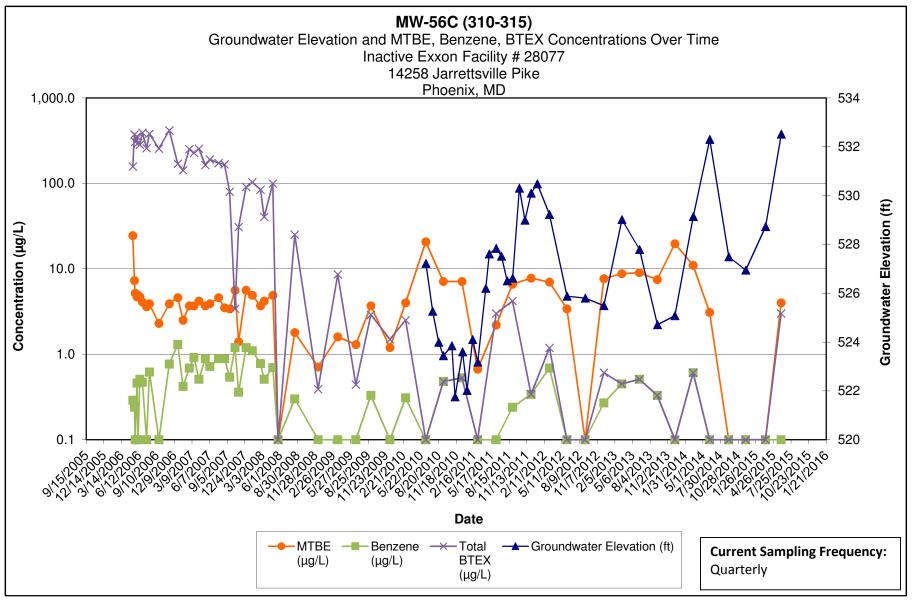




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUTe liners.

## Kleinfelder

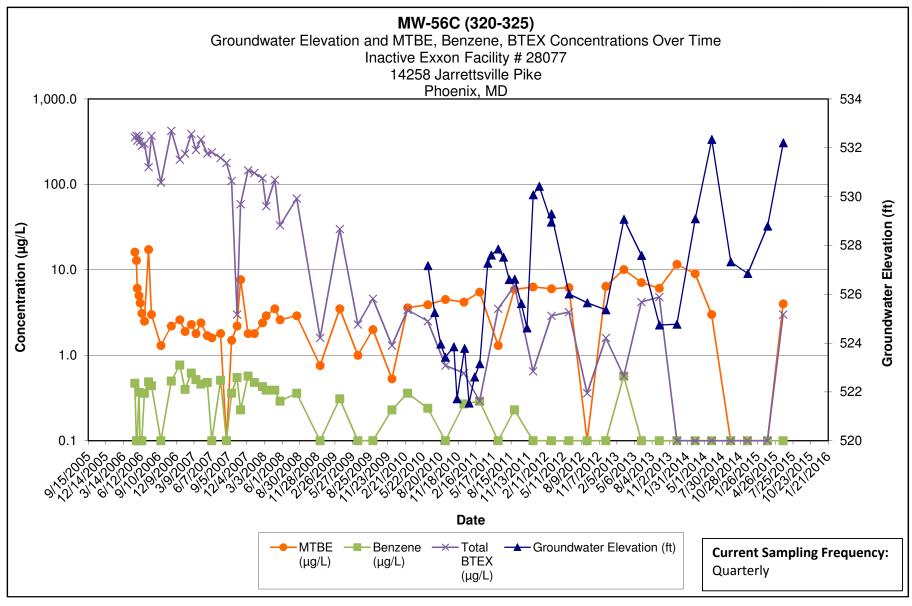




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

2.) Discrete interval sampling via custom water FLUTe liners.

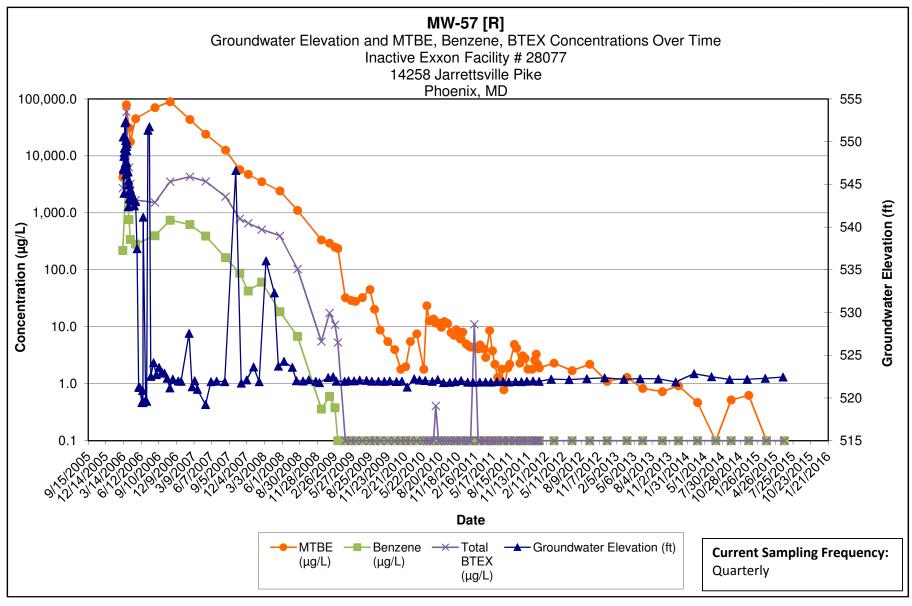




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUTe liners.

### Kleinfelder

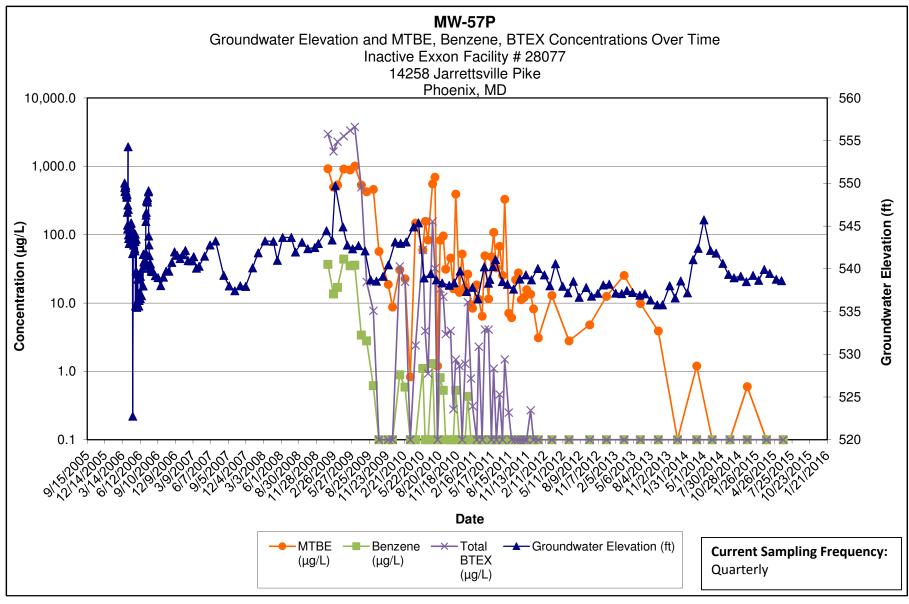




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

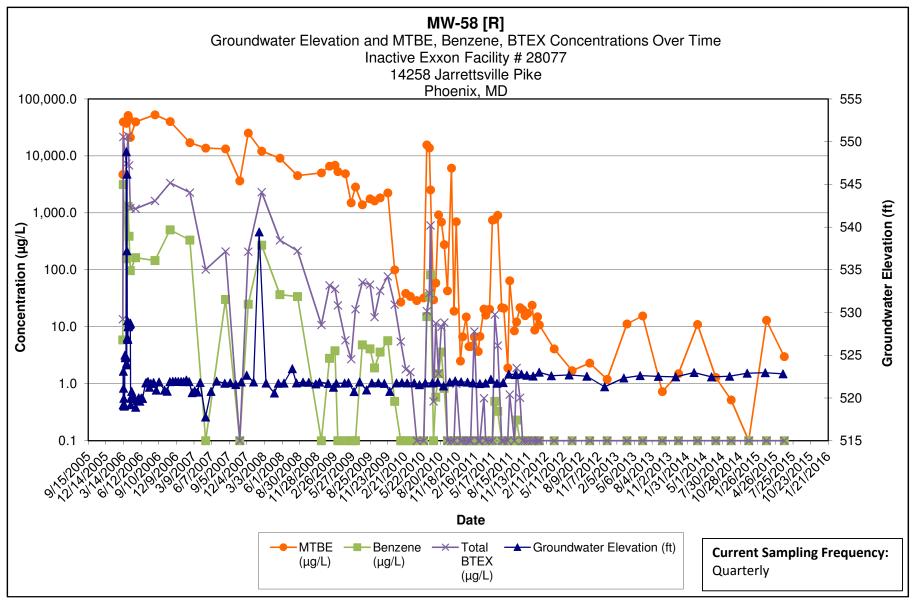
### Kleinfelder





- 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.

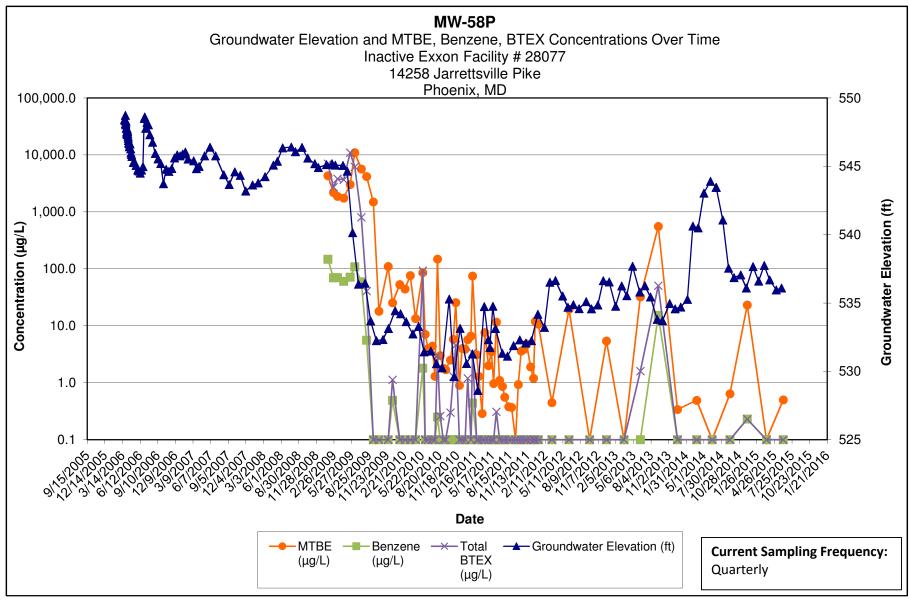




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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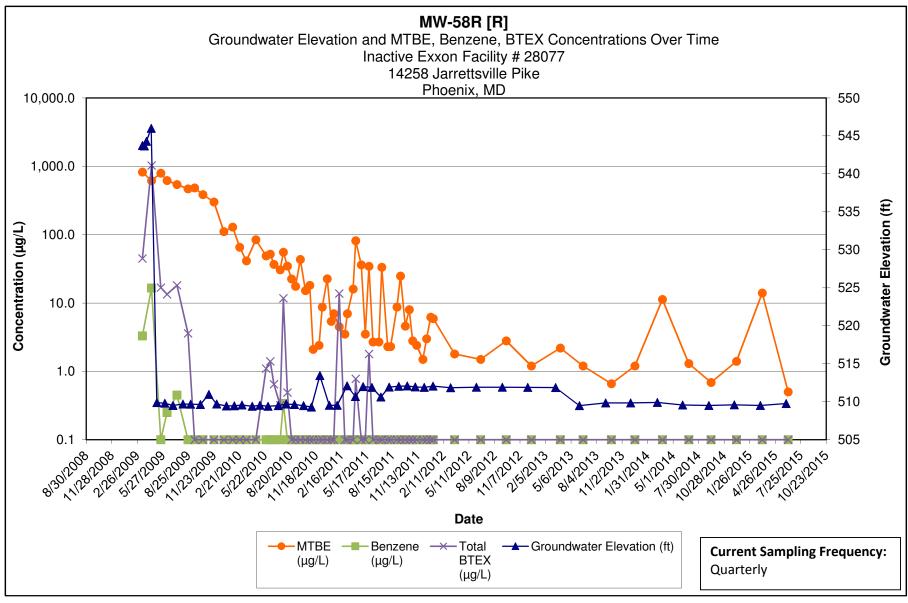
## Kleinfelder





- 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.

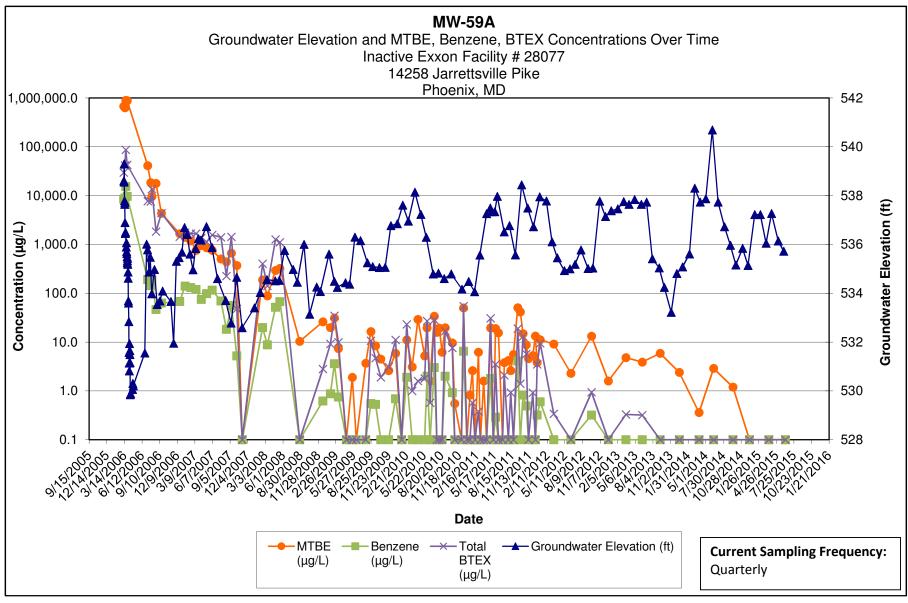




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

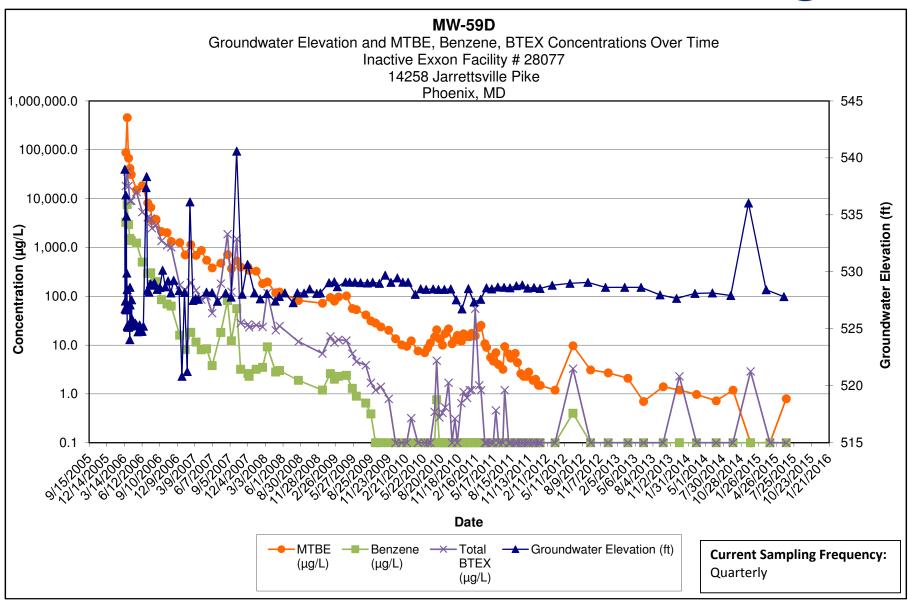
### Kleinfelder





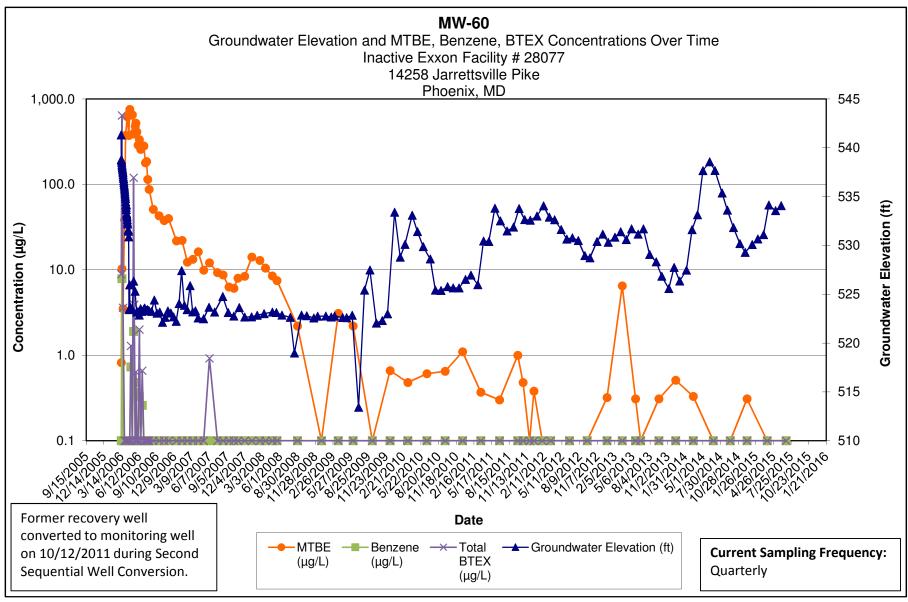
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





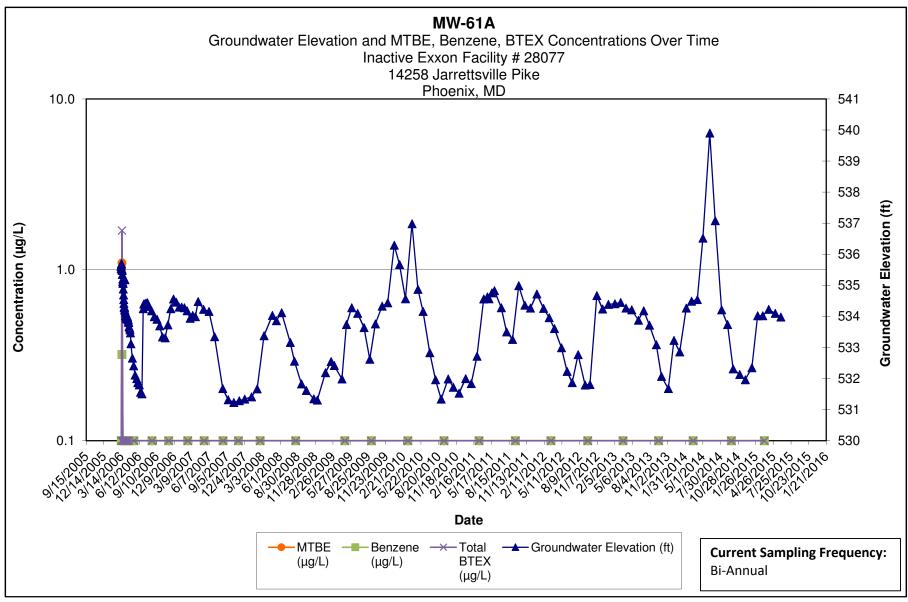
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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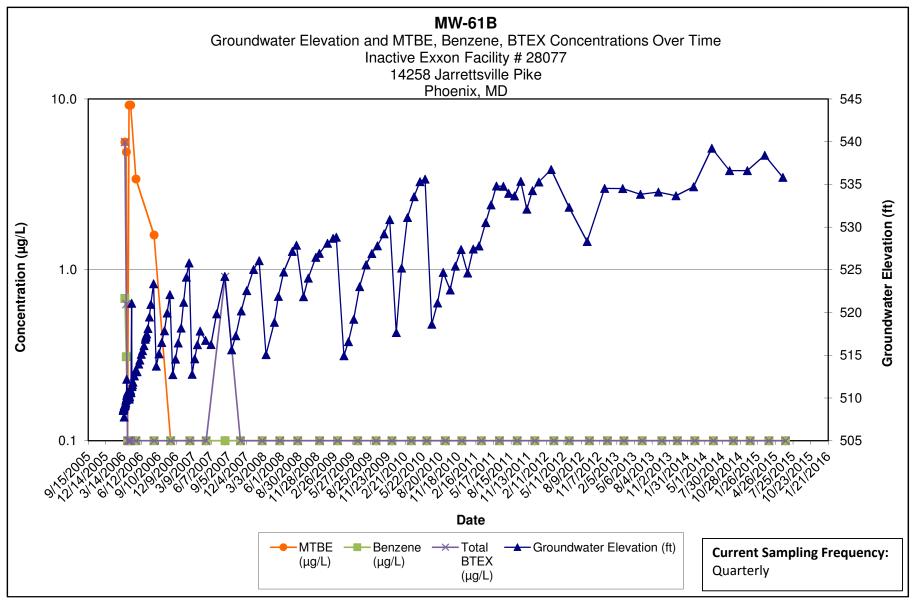
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

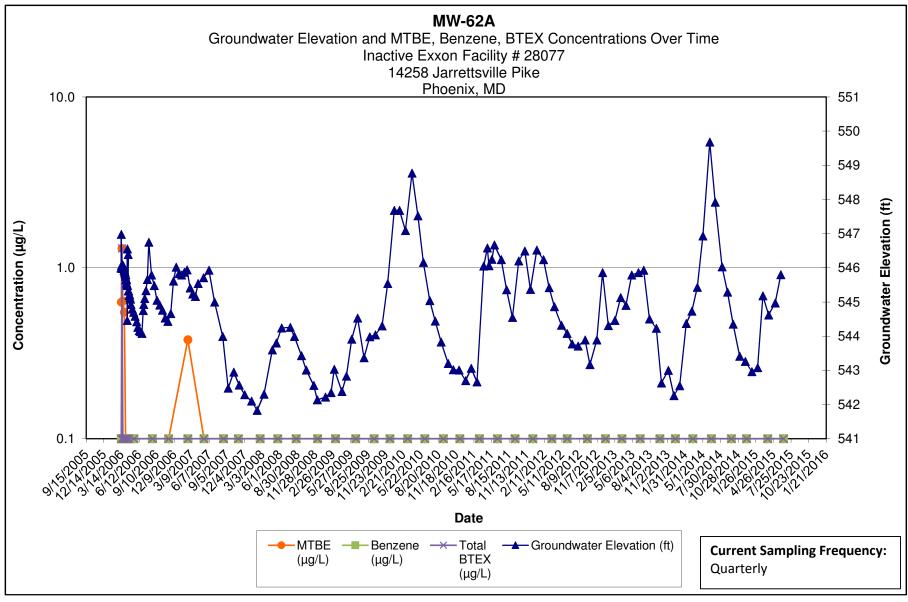




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

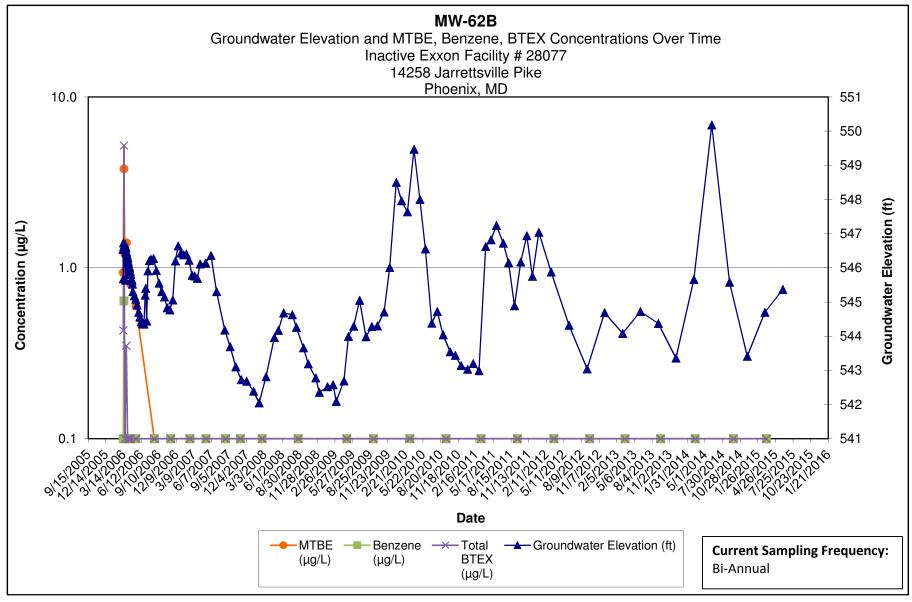
# Kleinfelder





- 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.



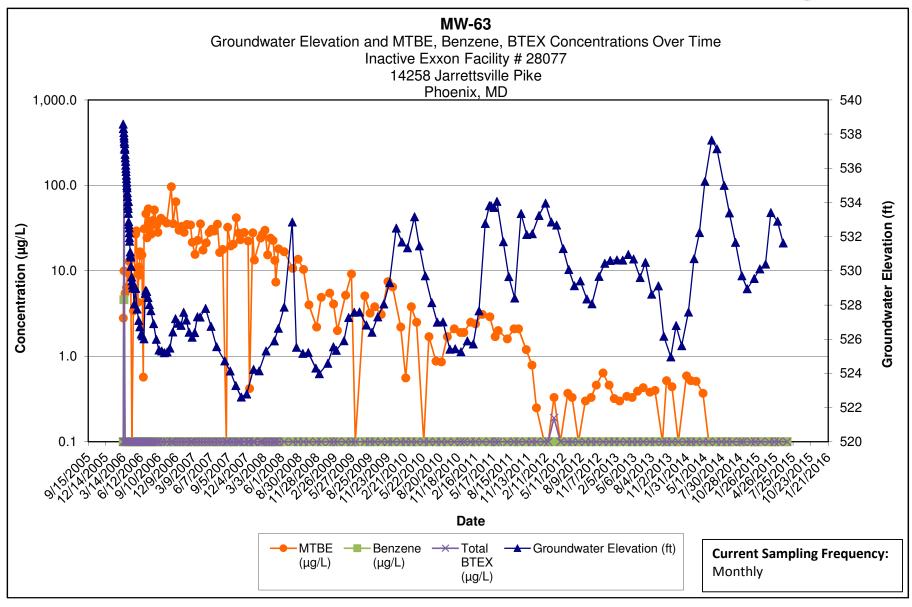


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder Charwood Boad

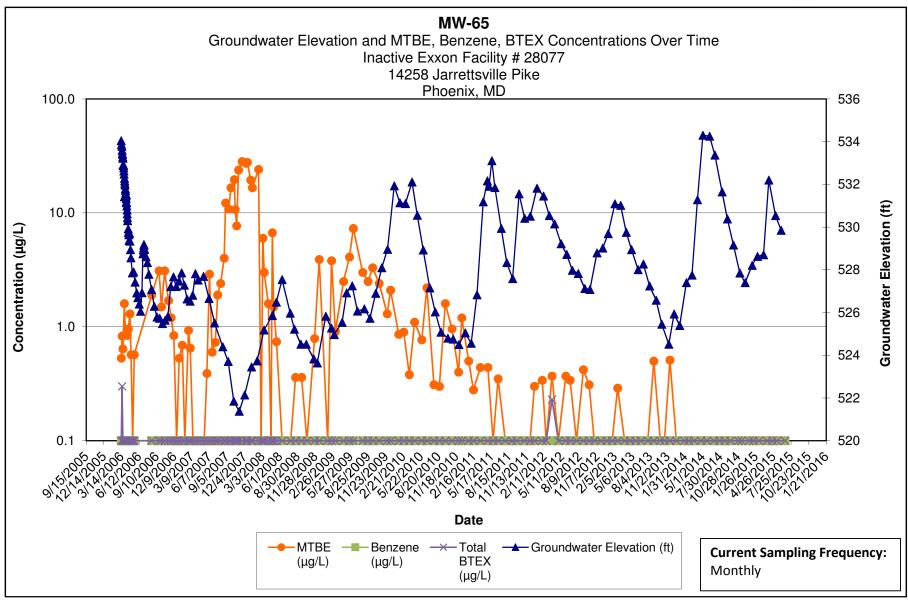
1340 Charwood Road Hanover, MD





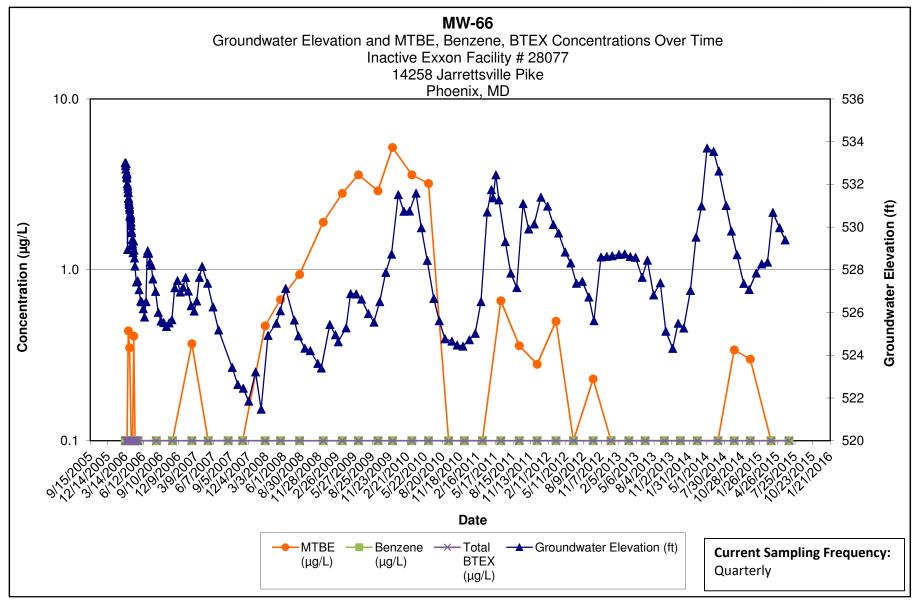
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





- 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.

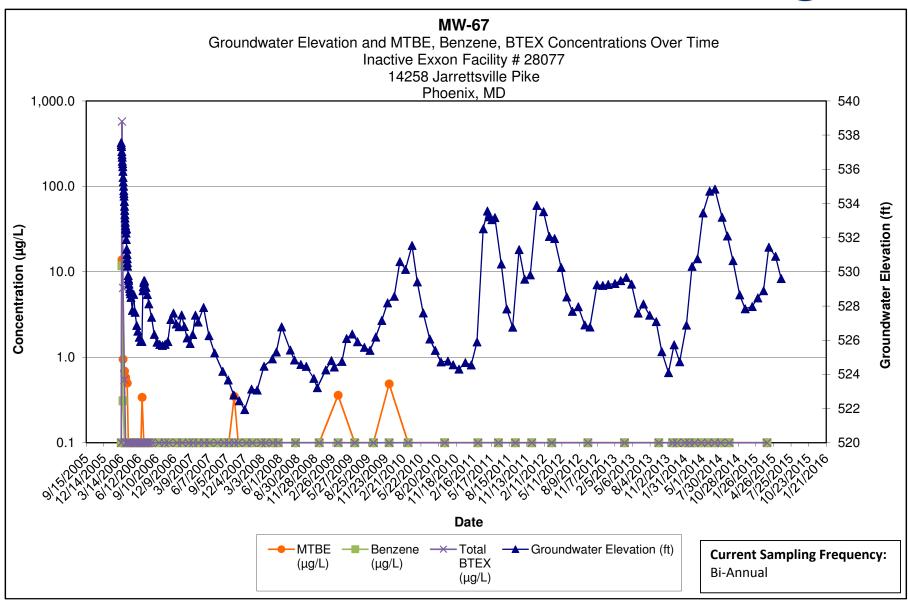




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

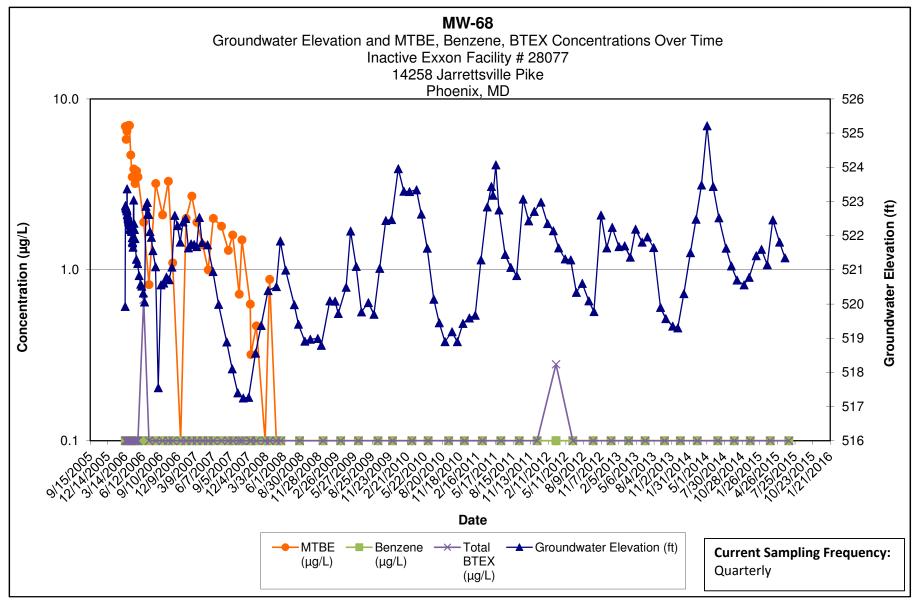
# Kleinfelder





- 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.



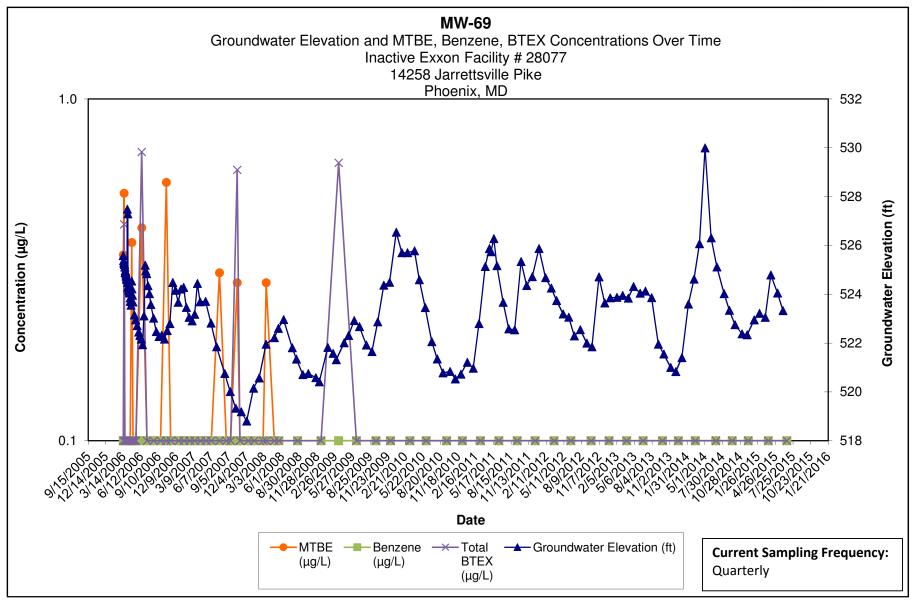


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder

1340 Charwood Road Hanover, MD



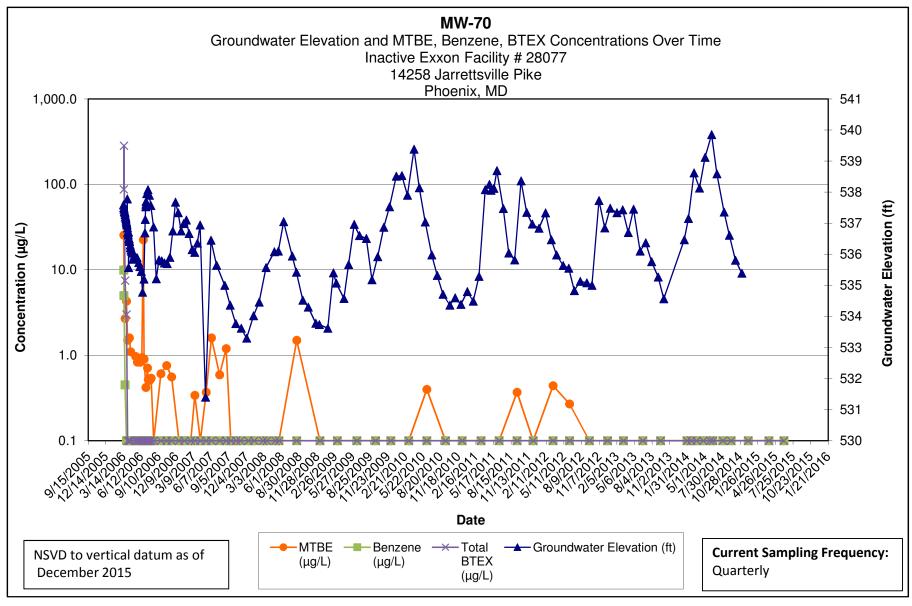


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder

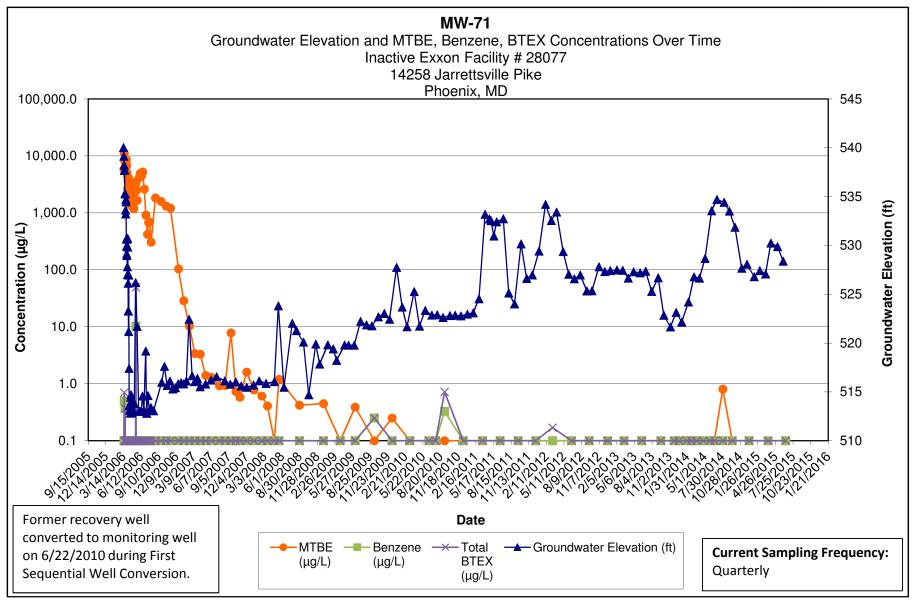
1340 Charwood Road Hanover, MD





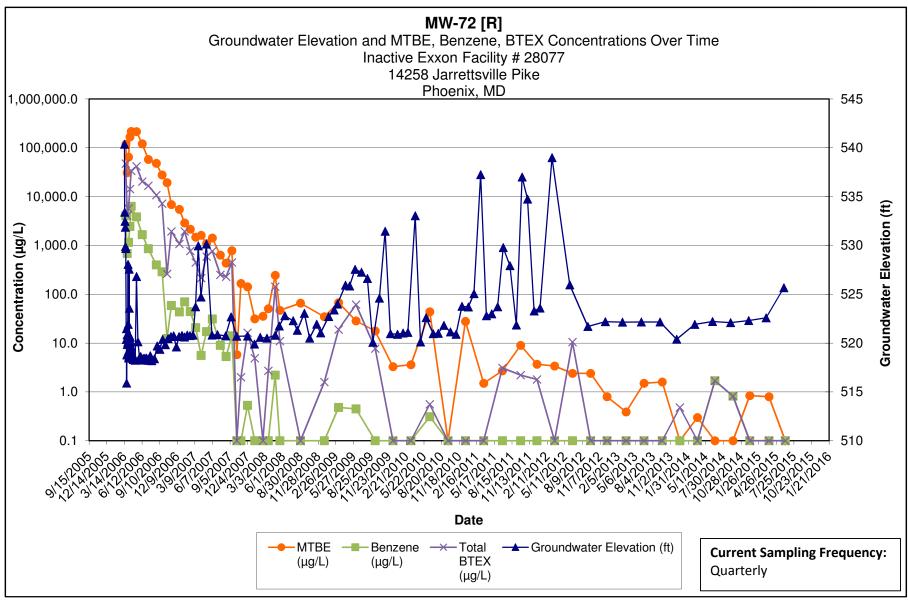
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





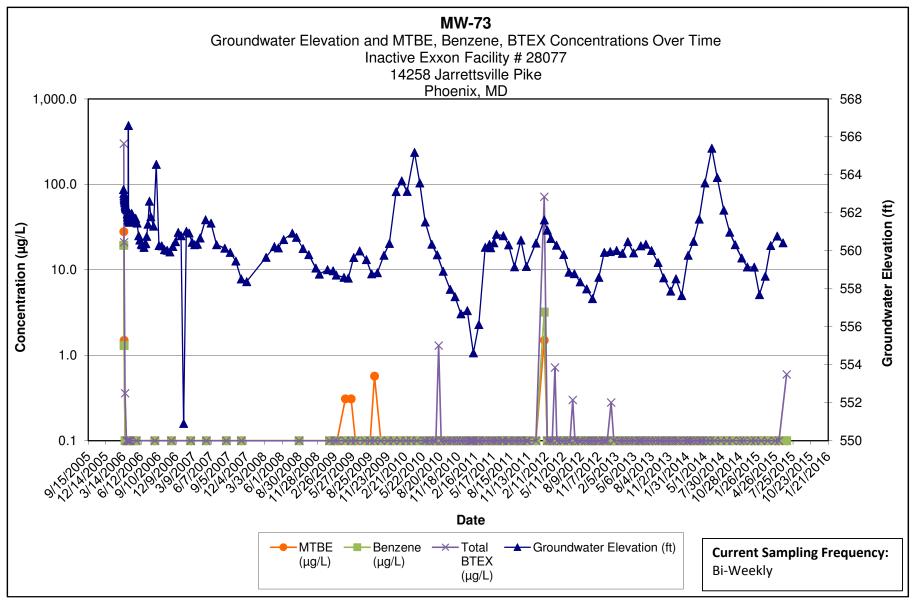
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





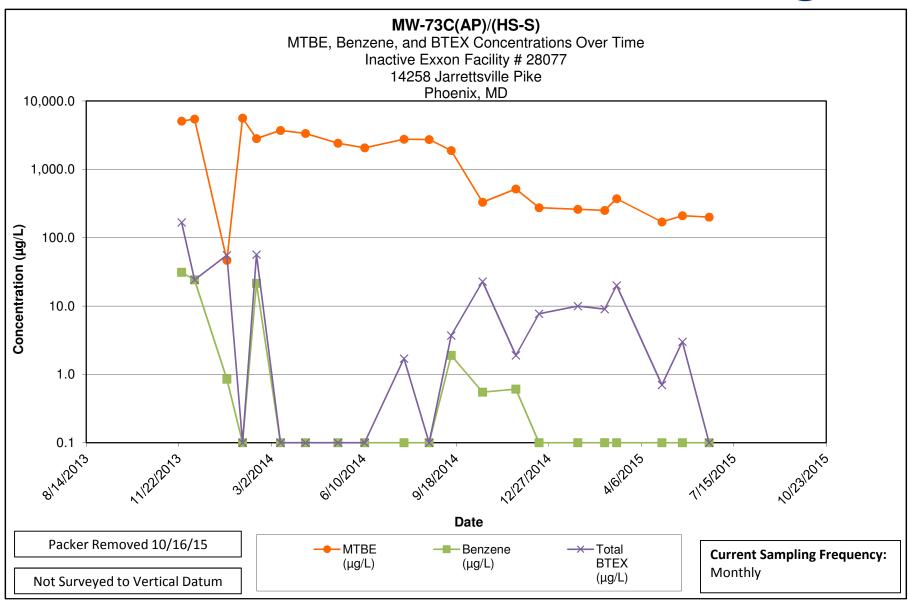
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





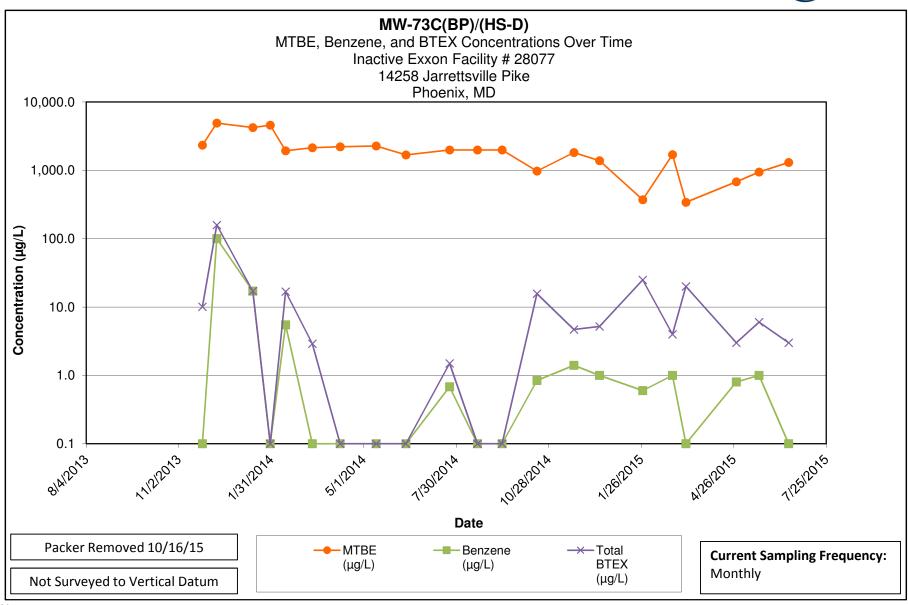
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





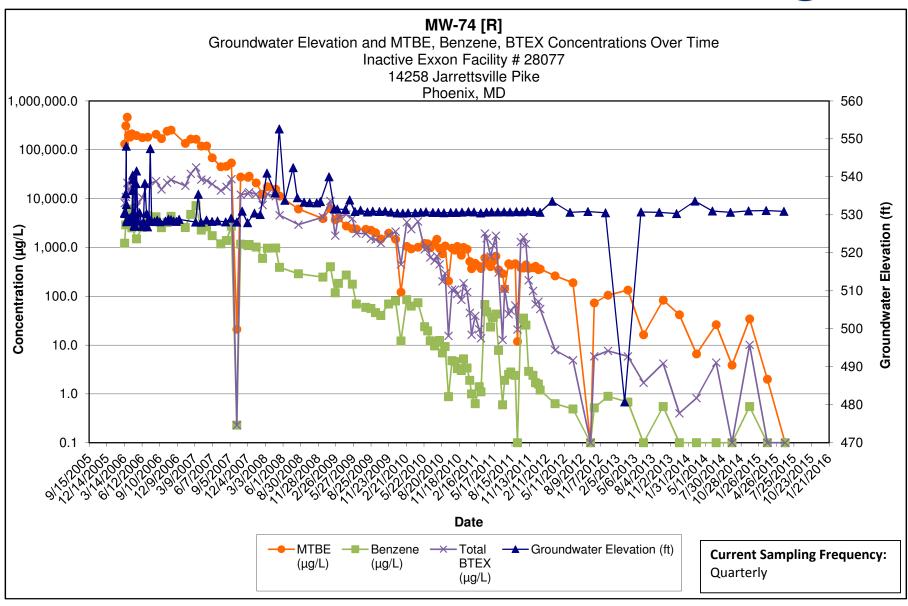
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) AP Sample collected above packer (packer set at 250 feet below ground surface)
- 3.)HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.





- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) BP Sample collected below packer (packer set at 250 feet below ground surface)
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.

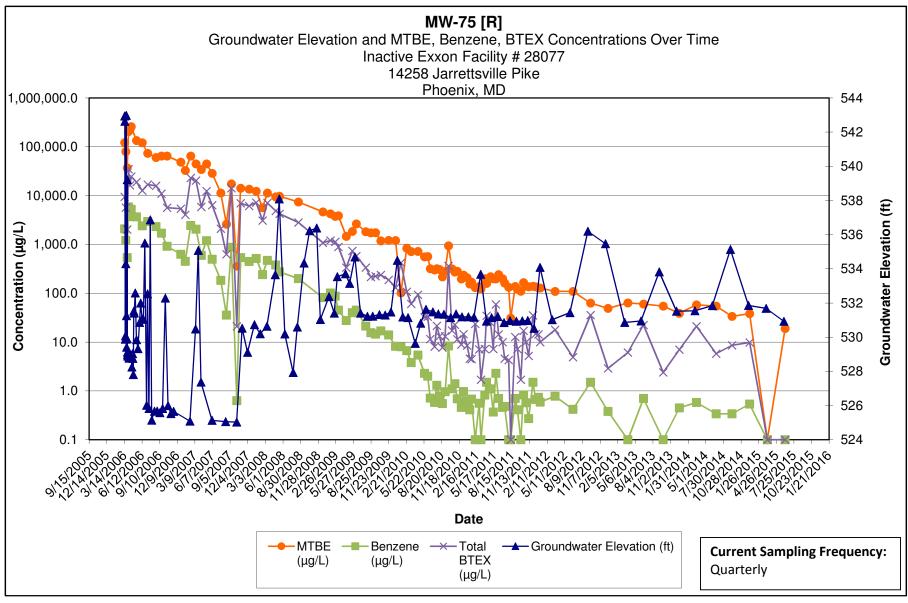




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

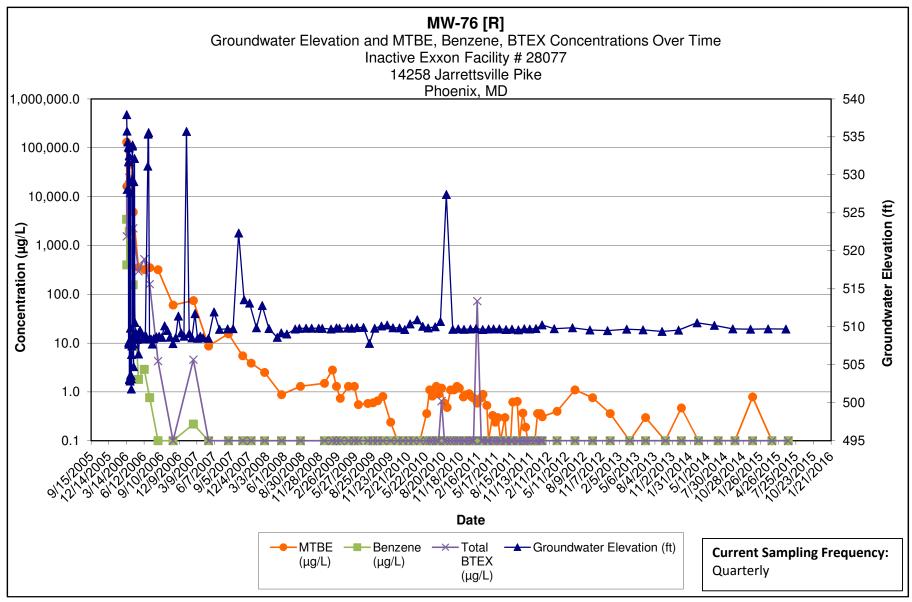
2.) [R] - indicates well was used for remediation at time of reporting.





- 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.

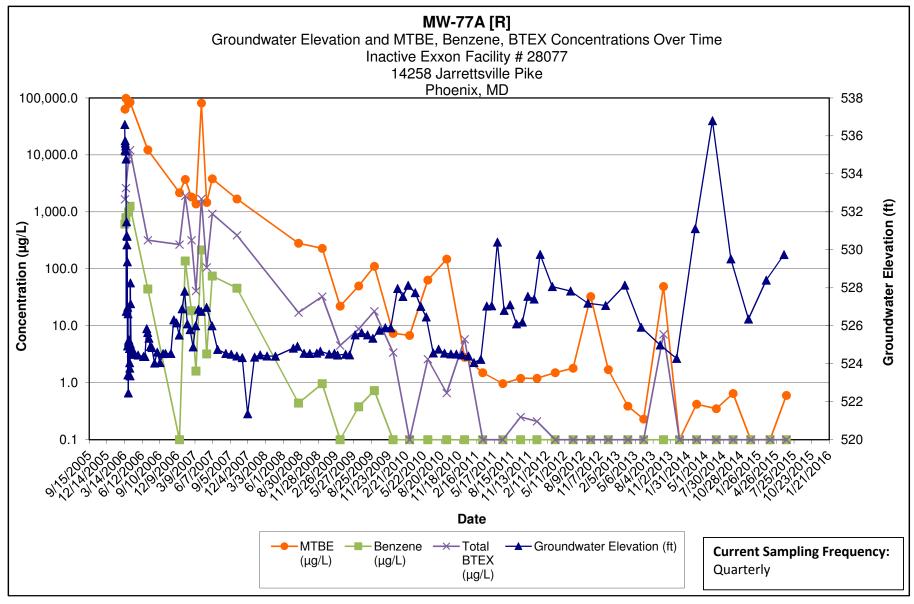




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder 1340 Charwood Road



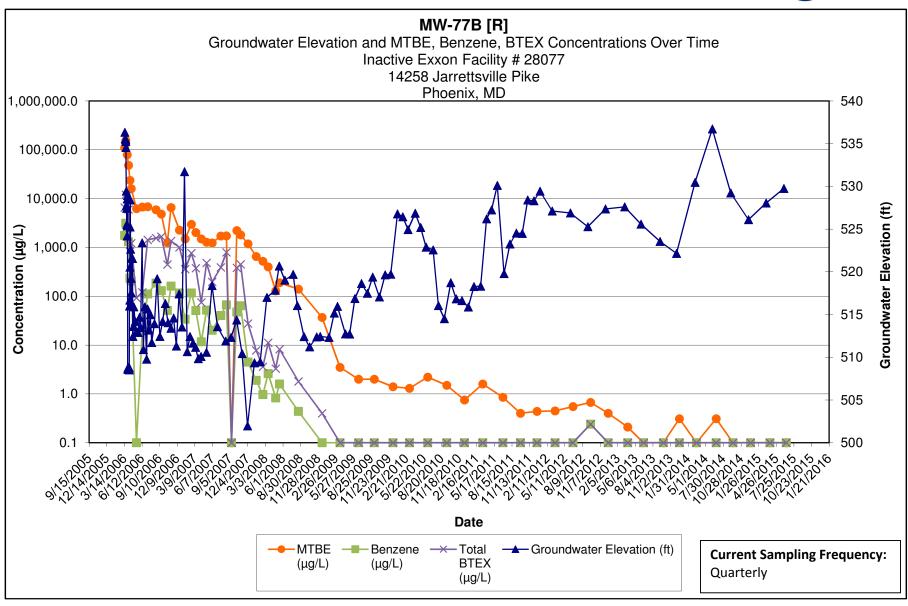


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder

1340 Charwood Road Hanover, MD

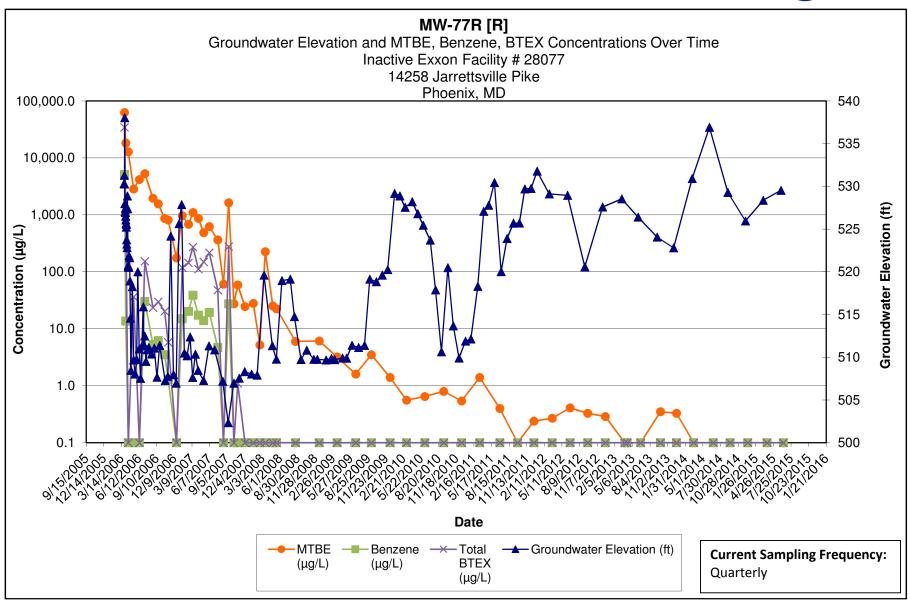




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

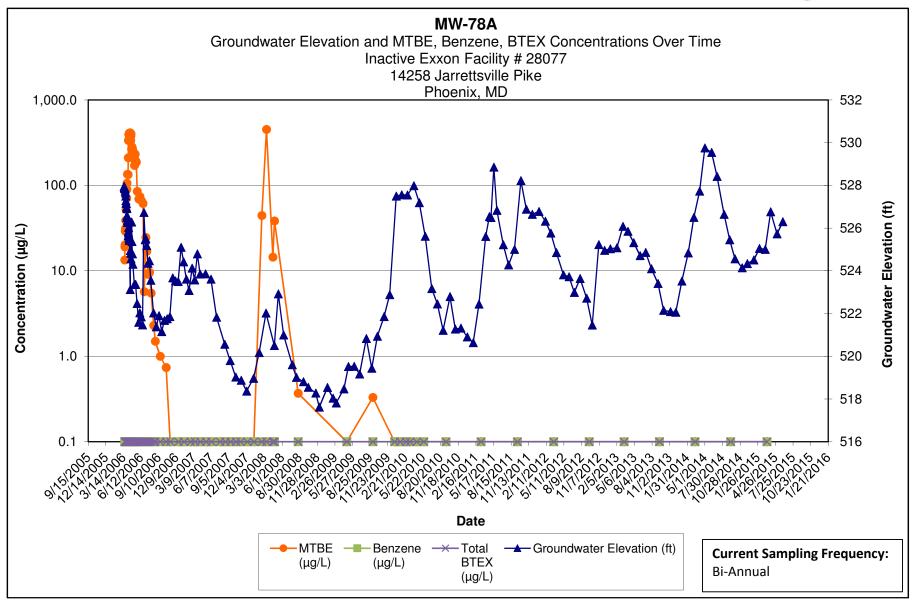




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

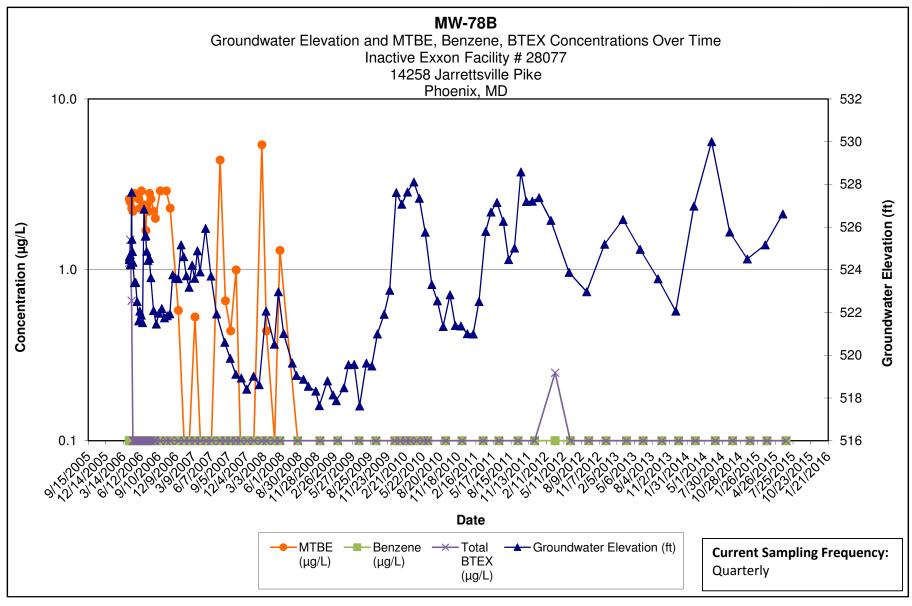
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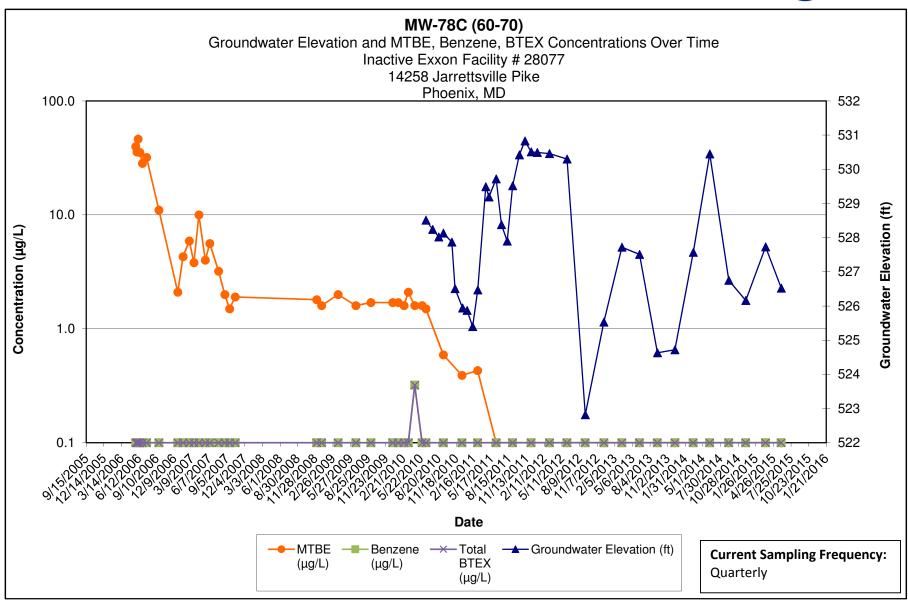
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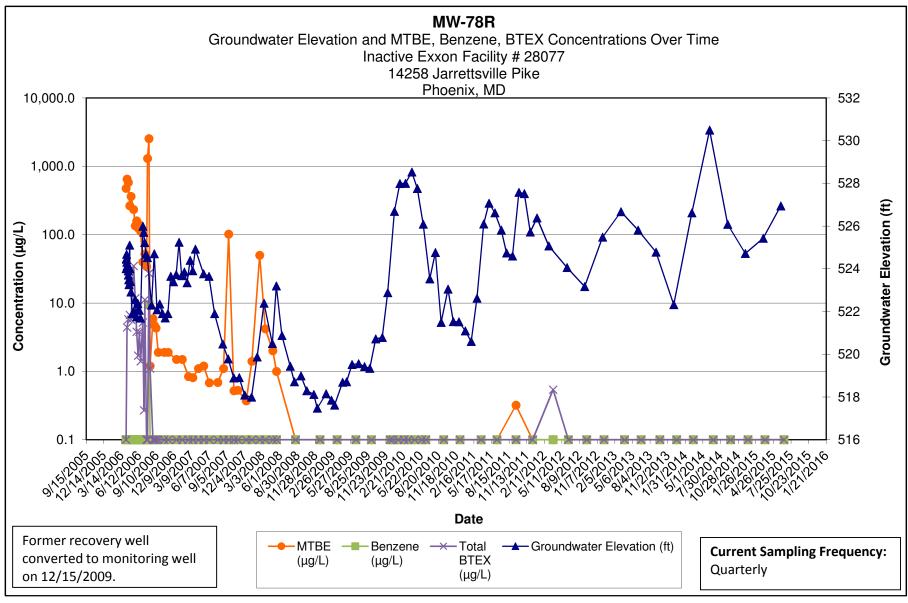


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUTe liners.

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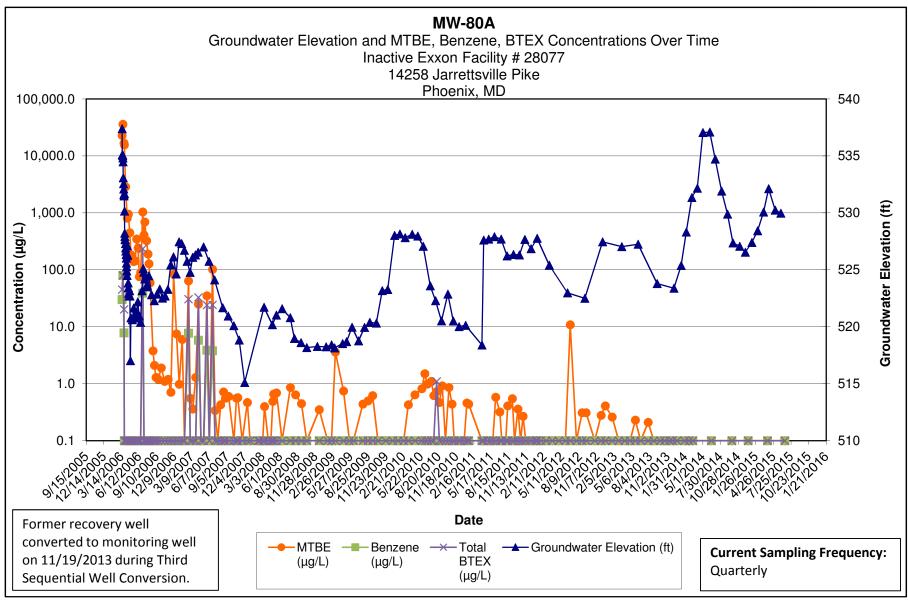
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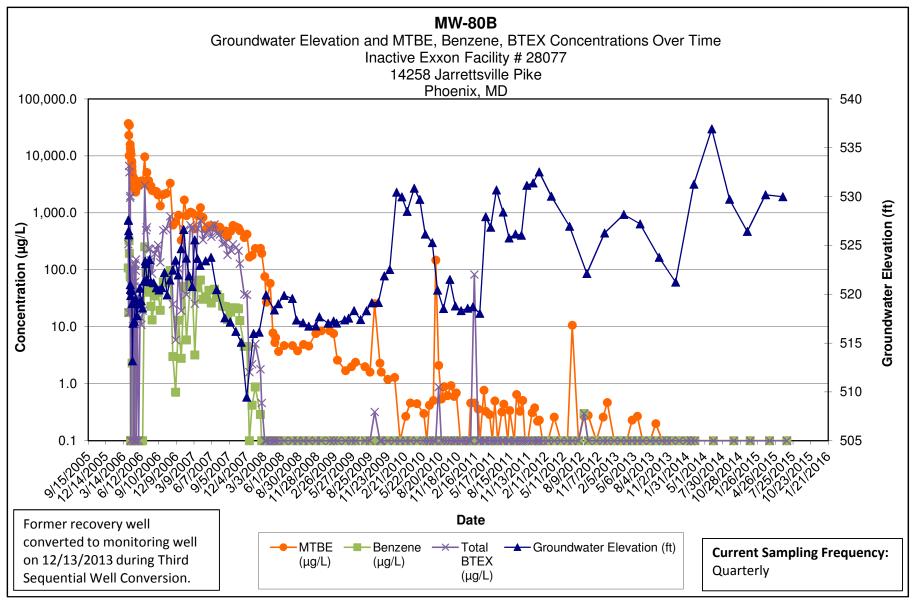
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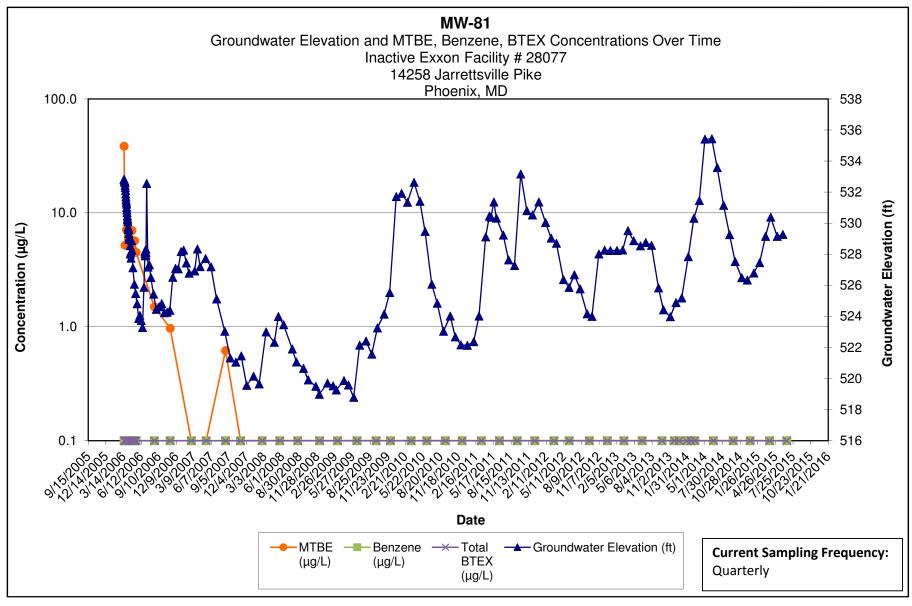
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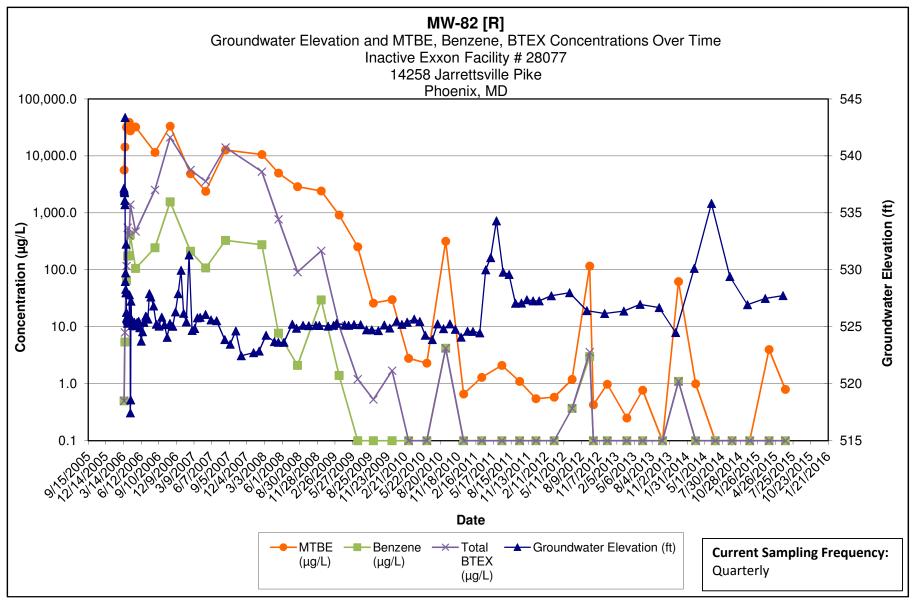
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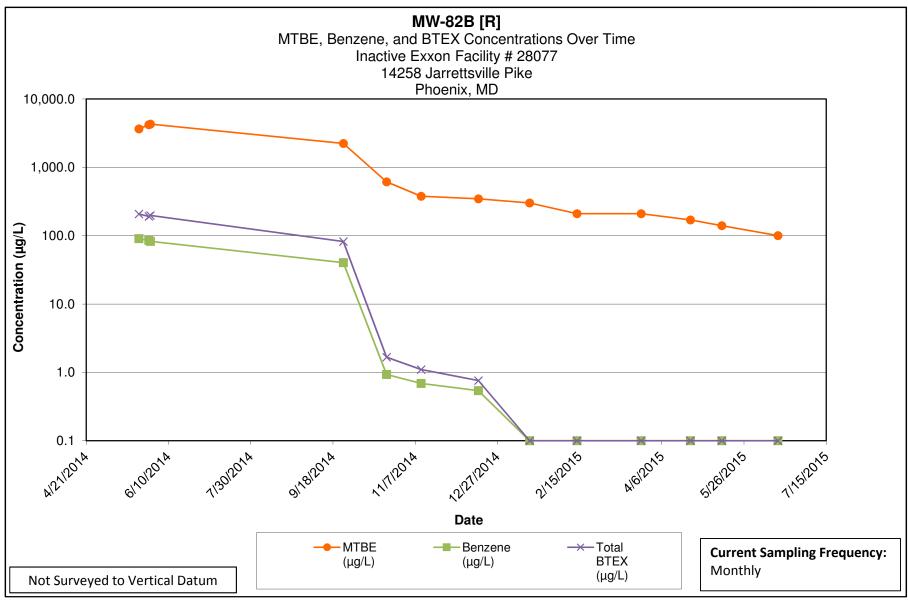
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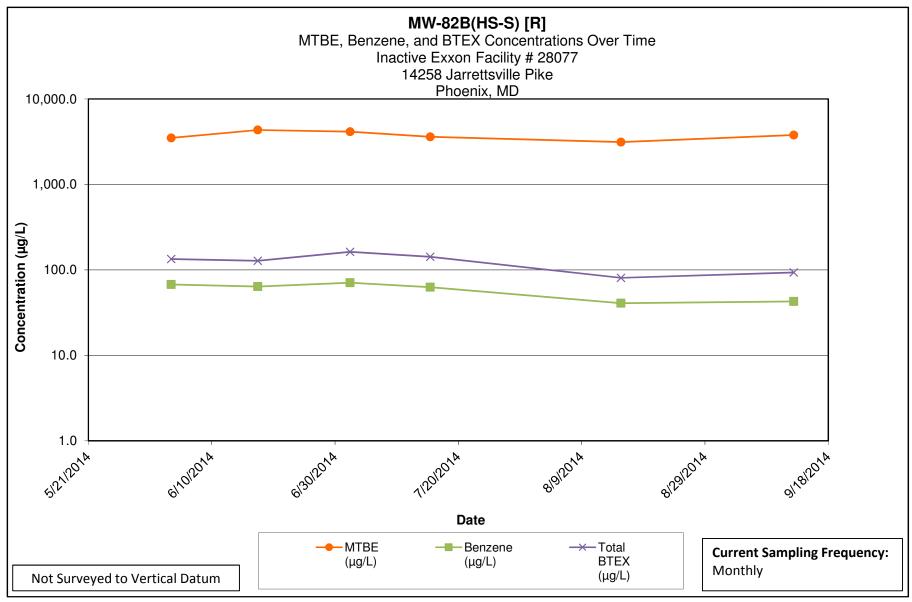
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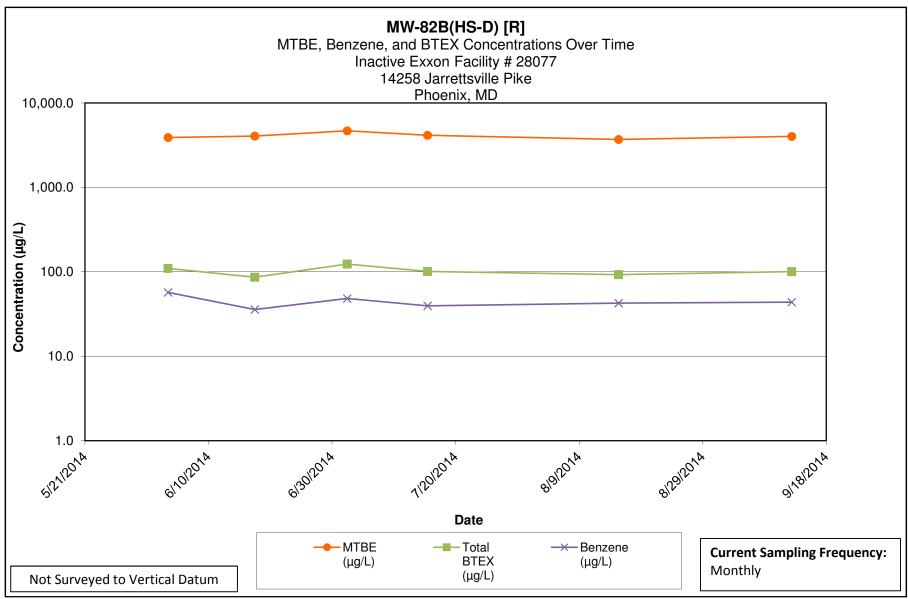
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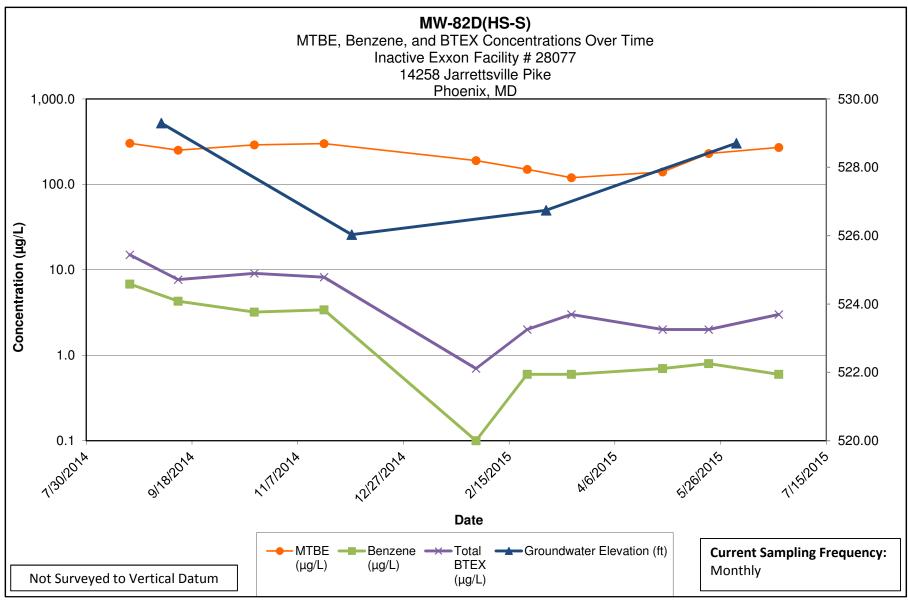
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.)HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.





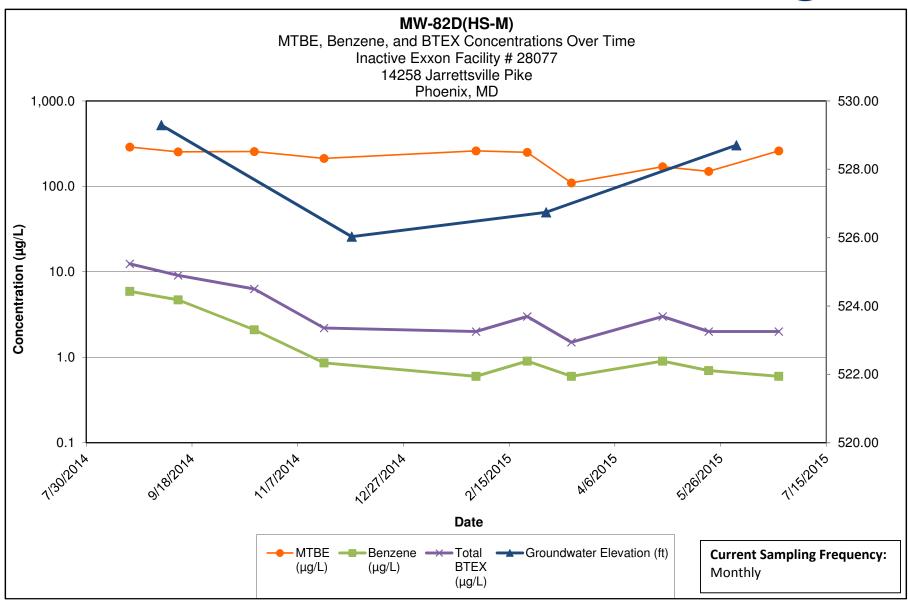
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.





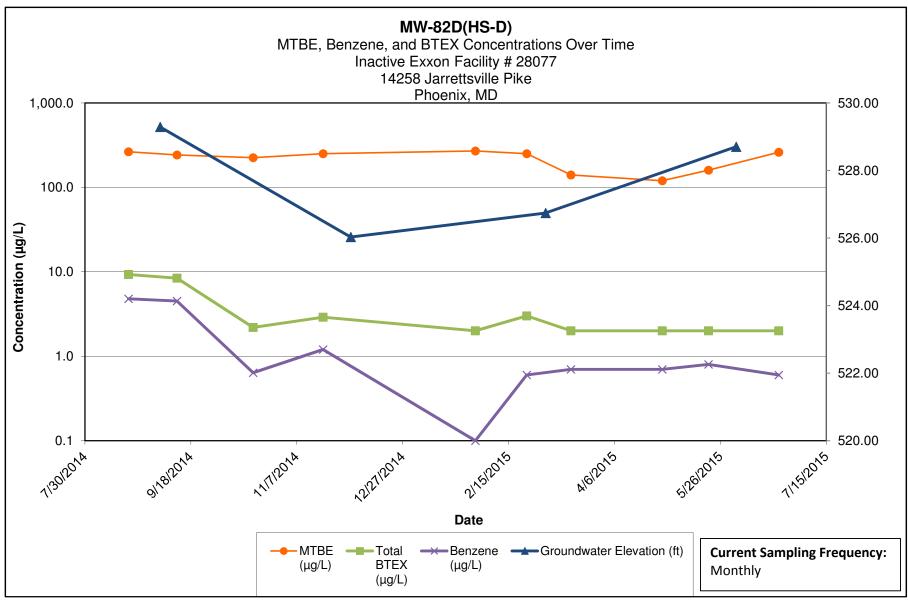
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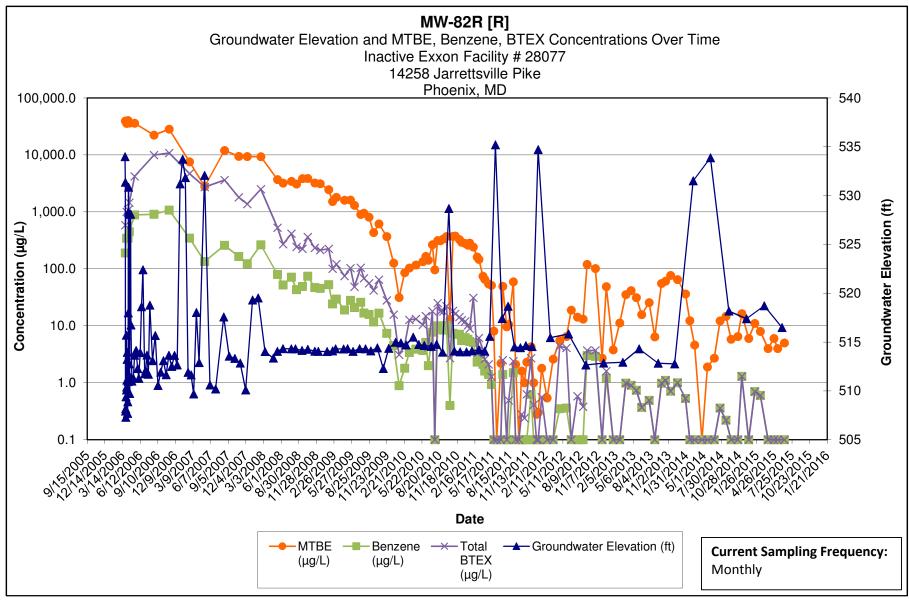
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.)HS-M = Middle composite HydraSleeve sampler set at middle of open borehole.





- 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.

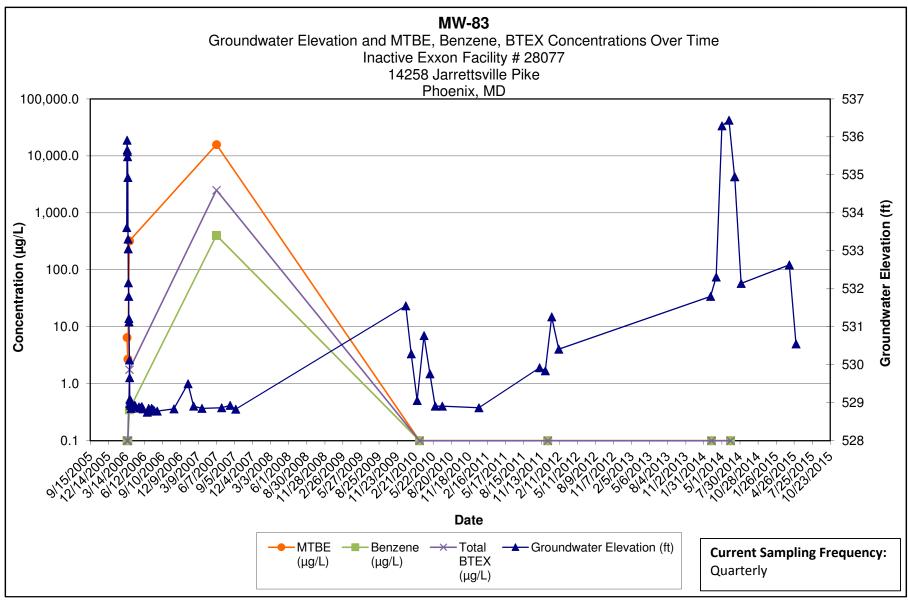




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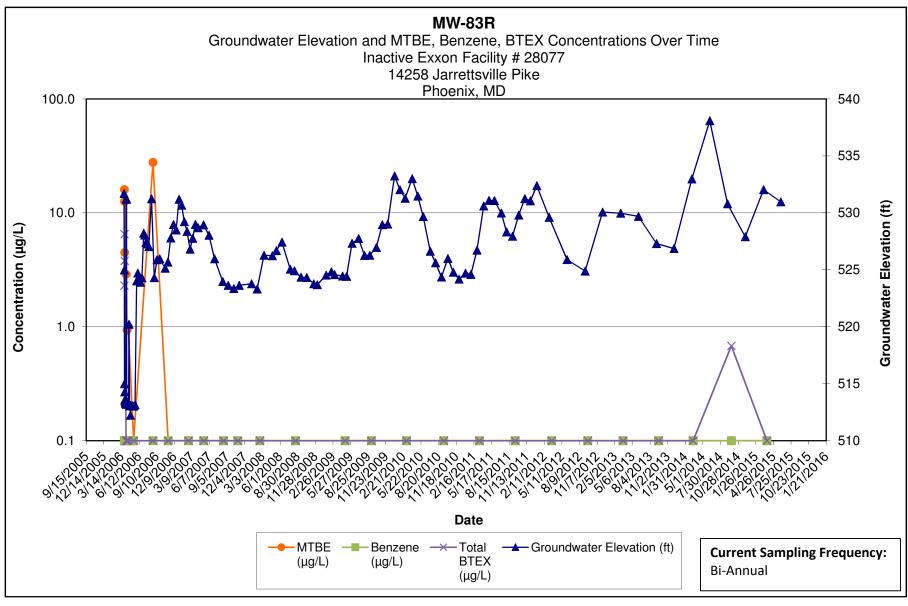
# Kleinfelder





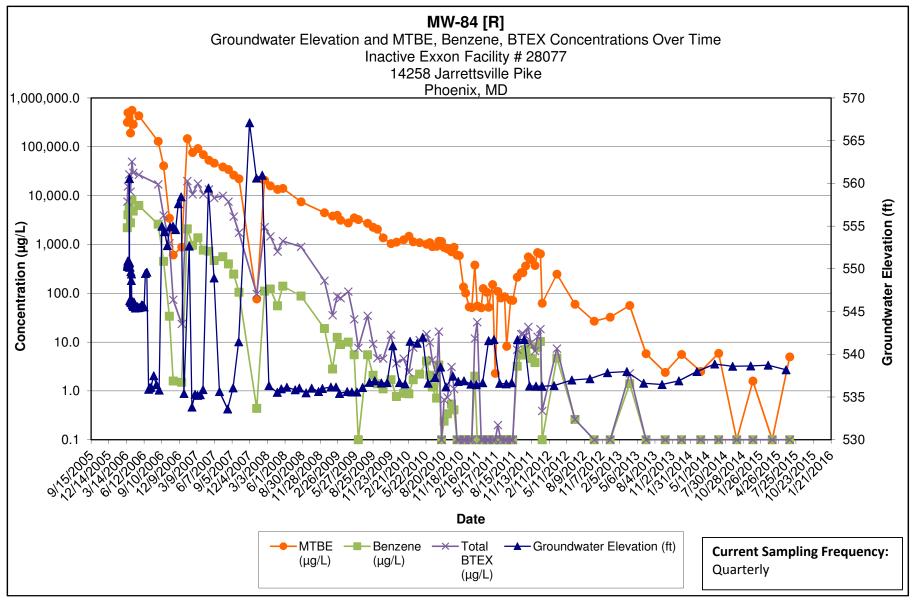
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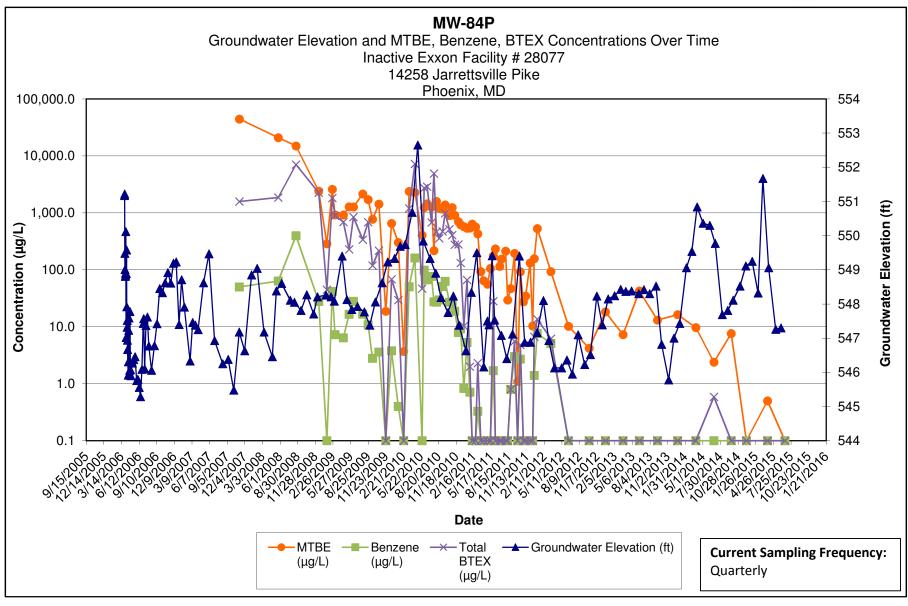




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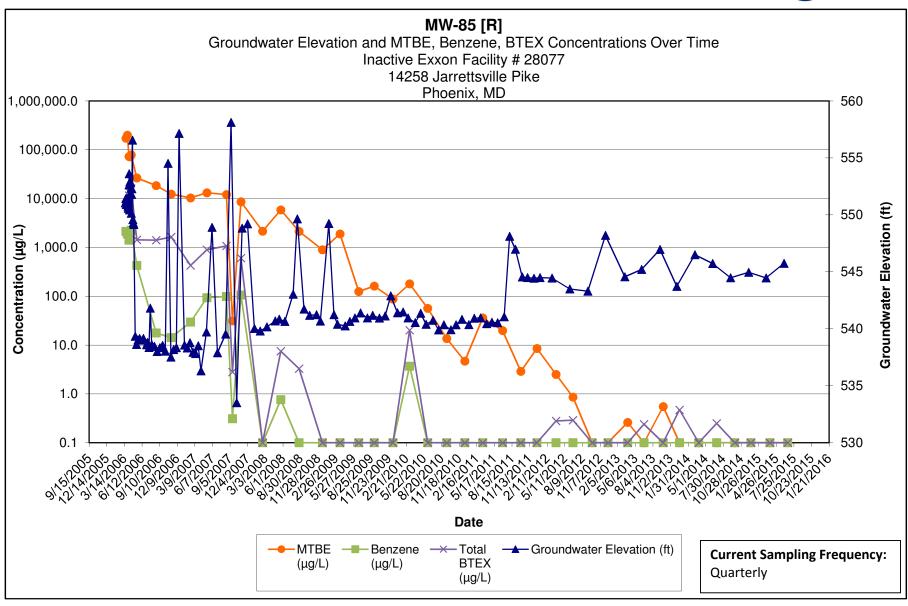
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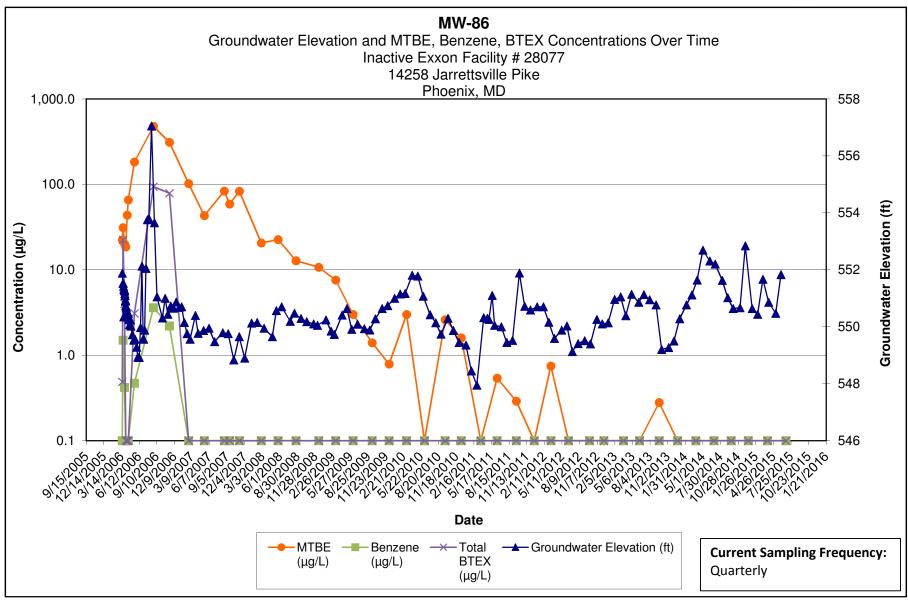
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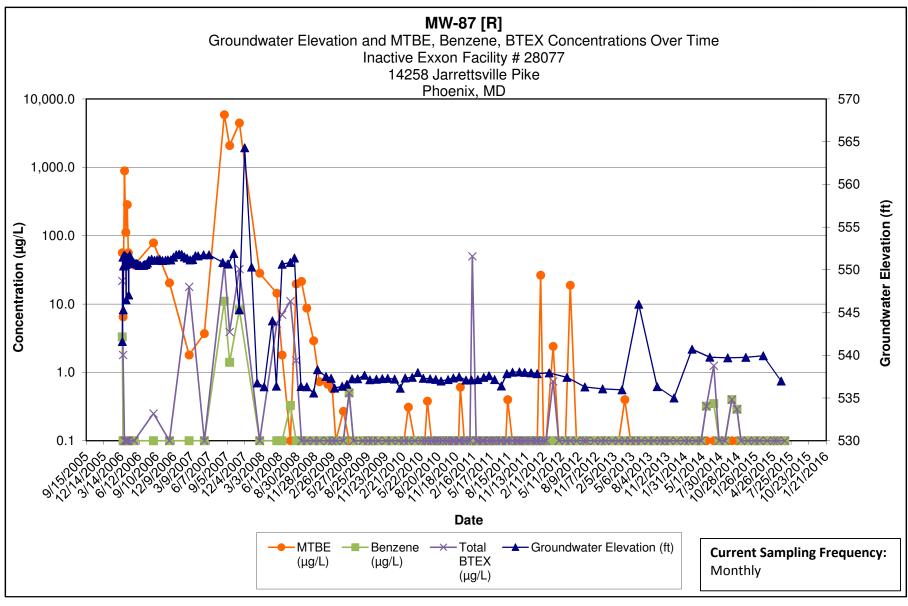
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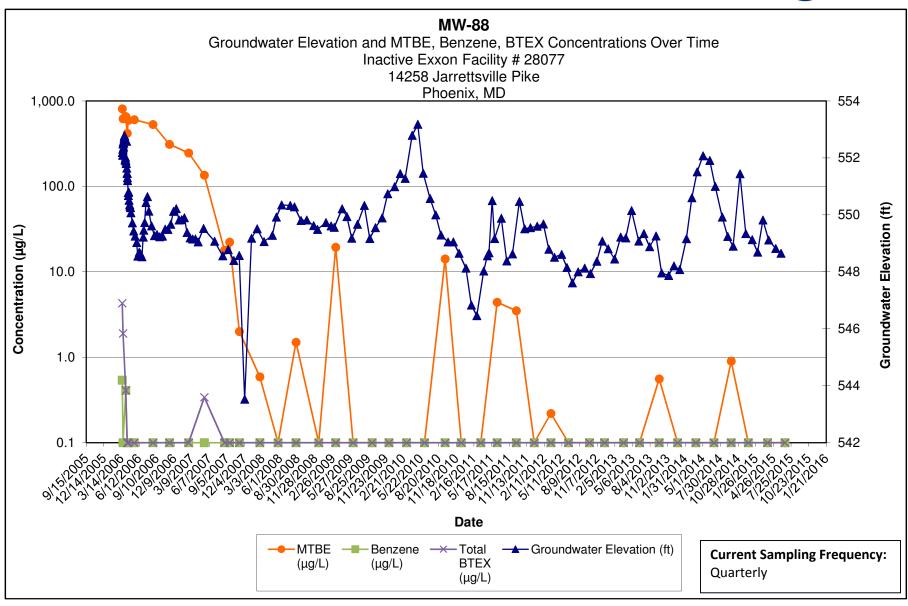




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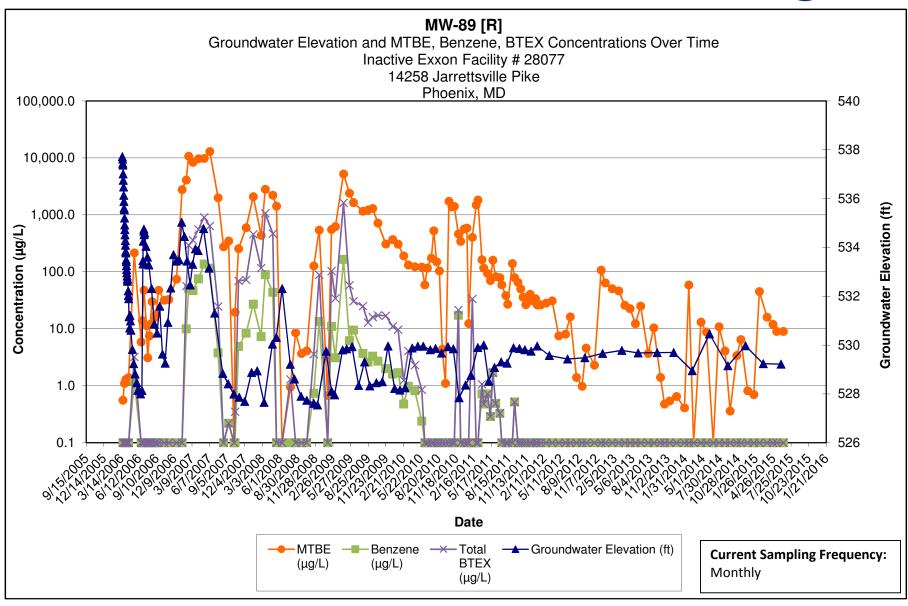
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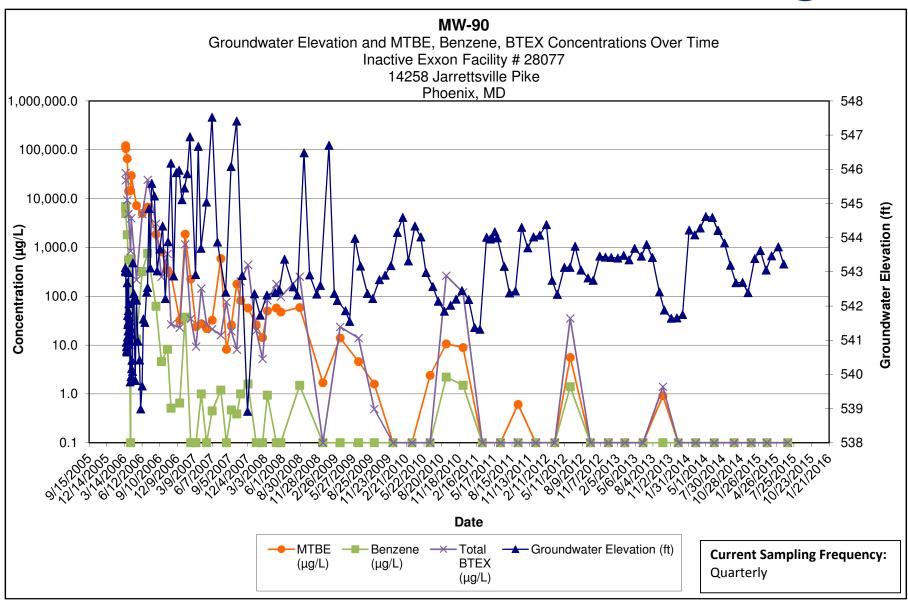




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

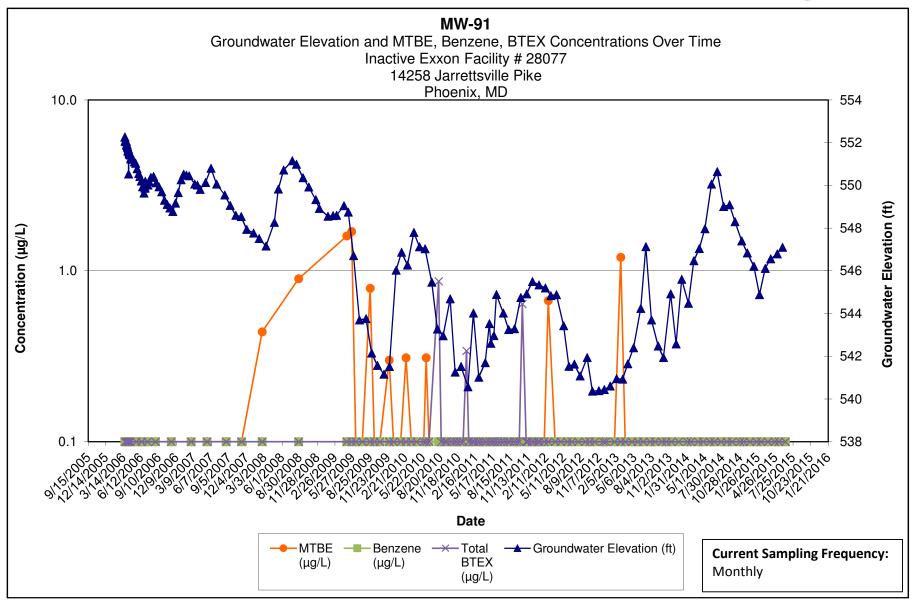
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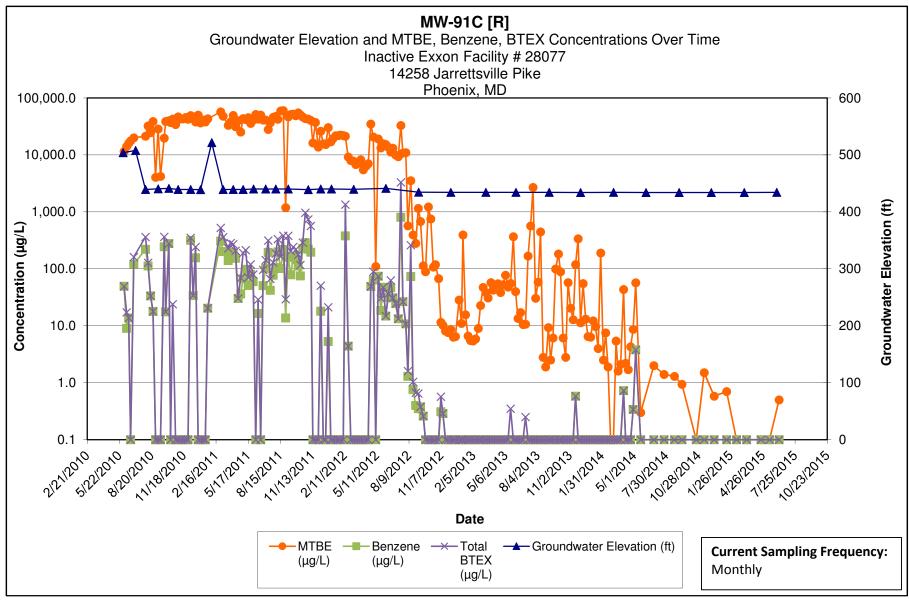
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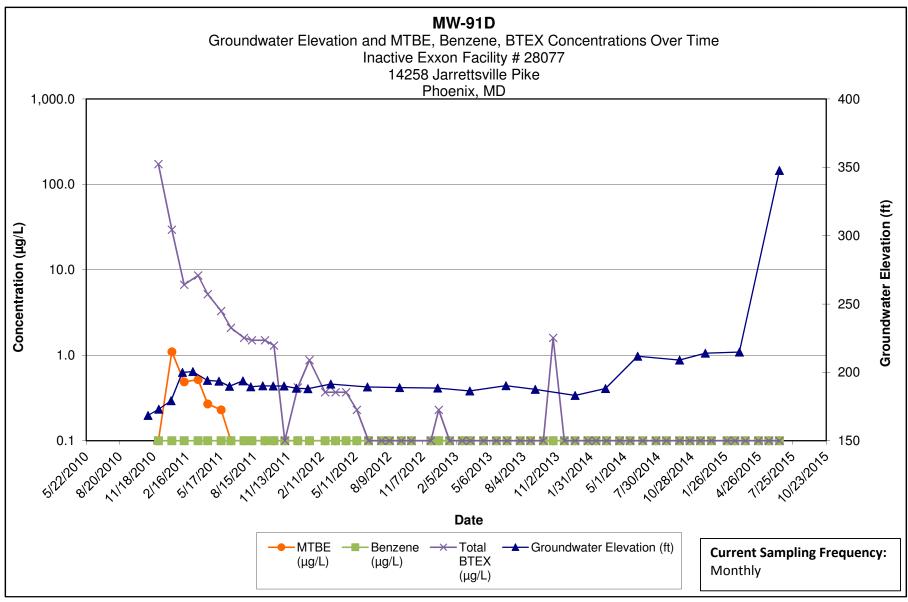




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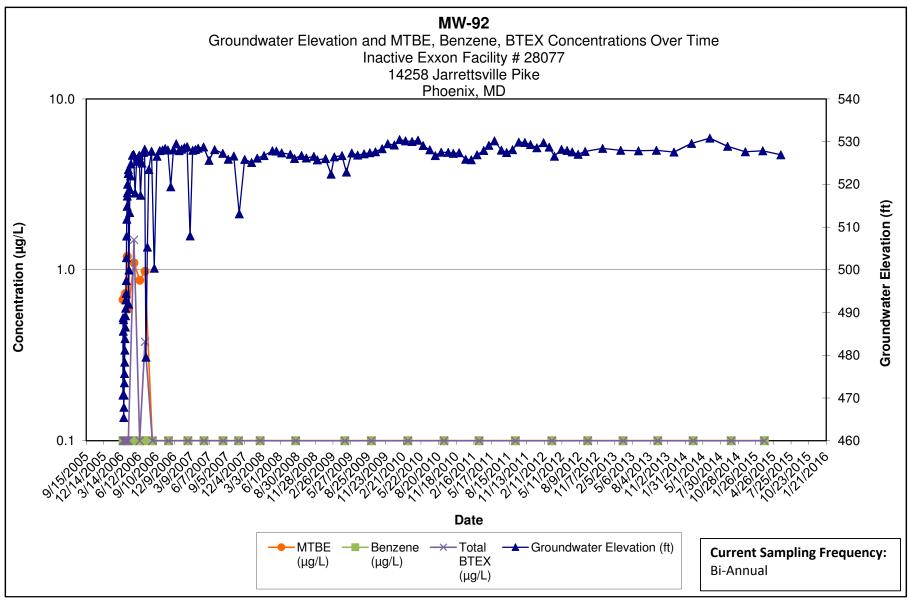




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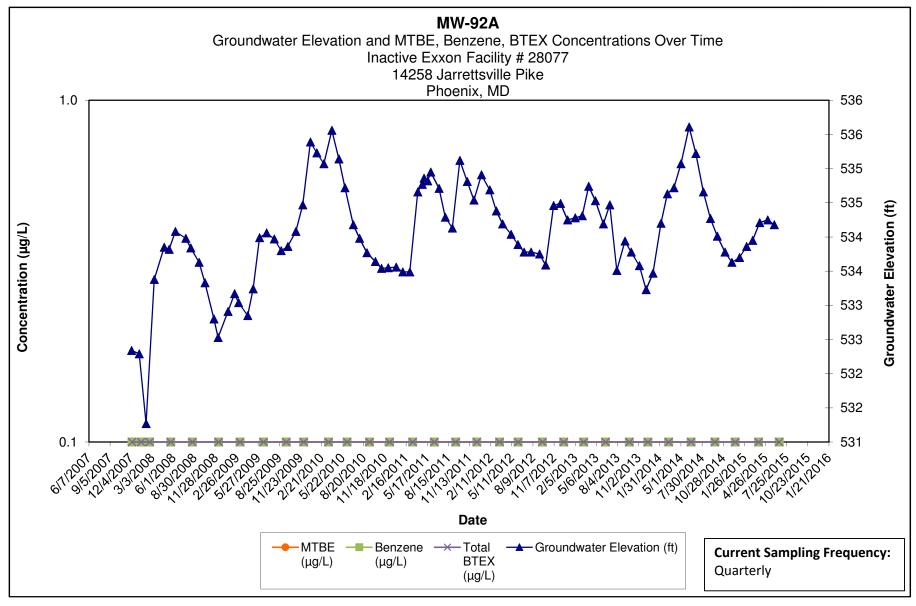
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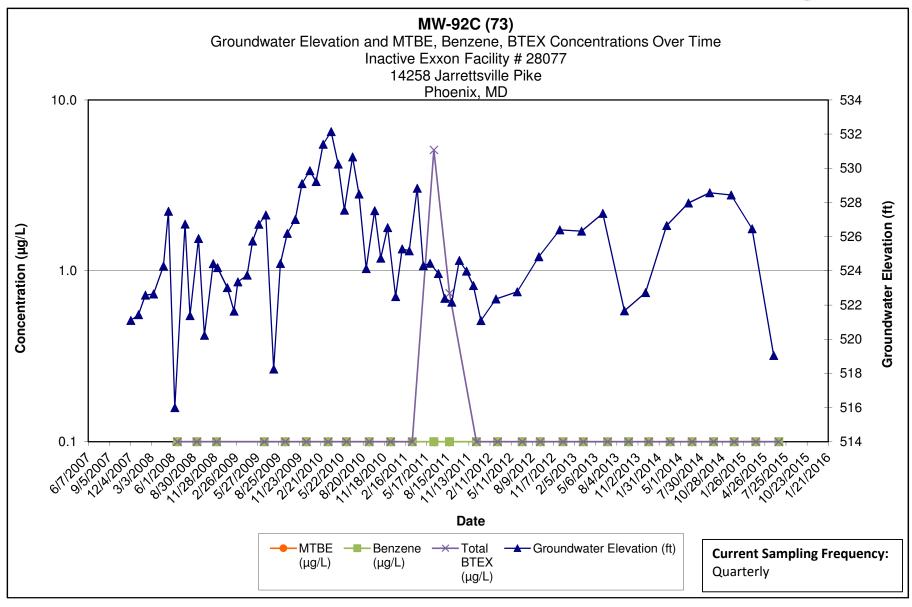




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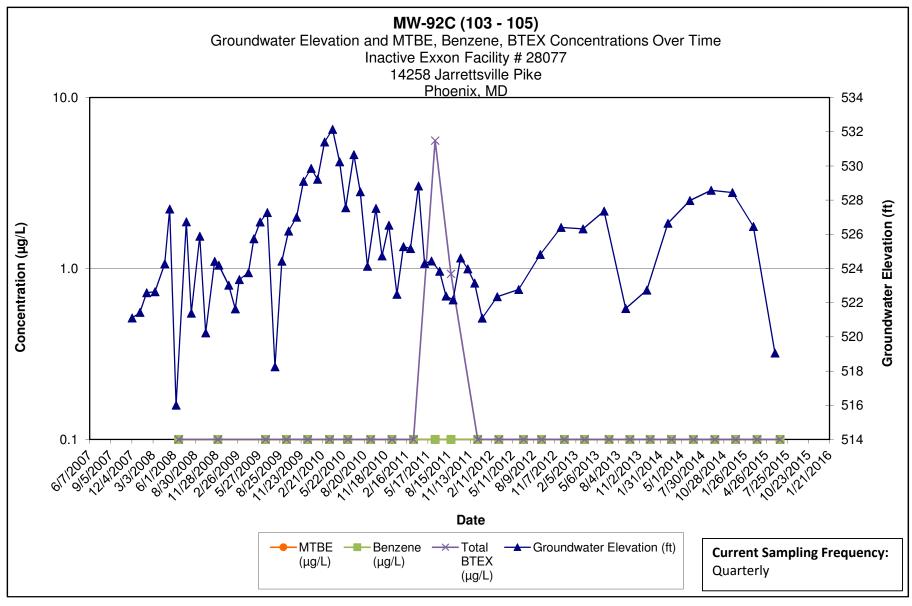




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- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

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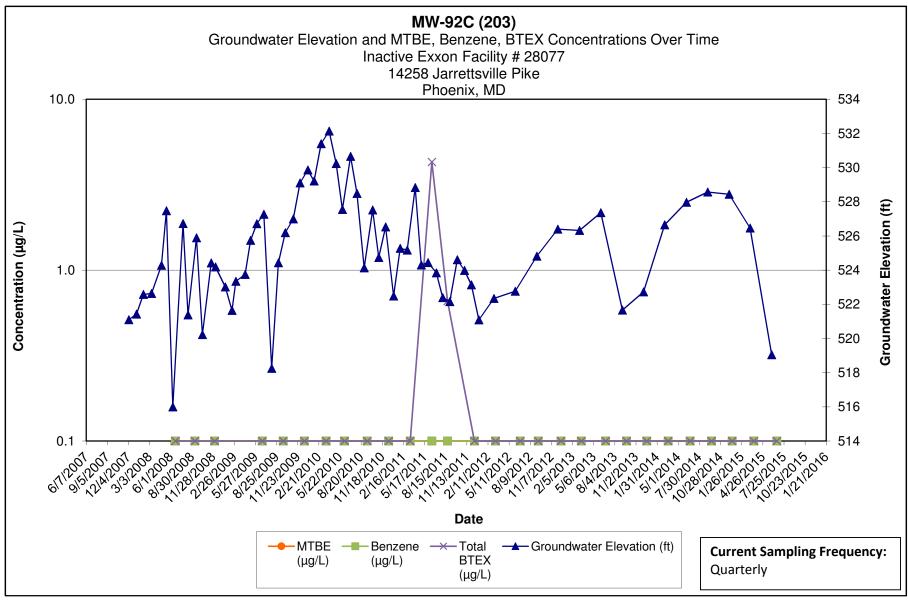




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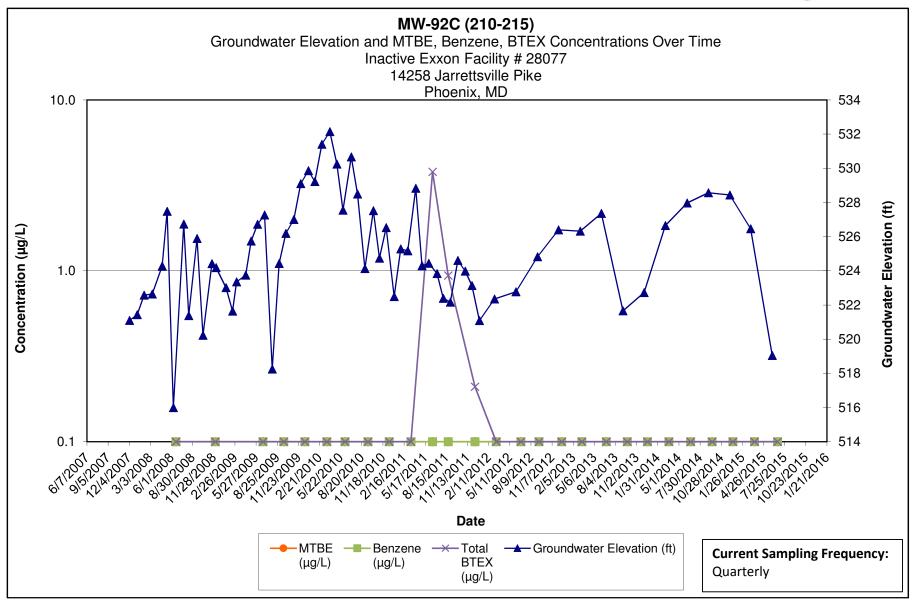




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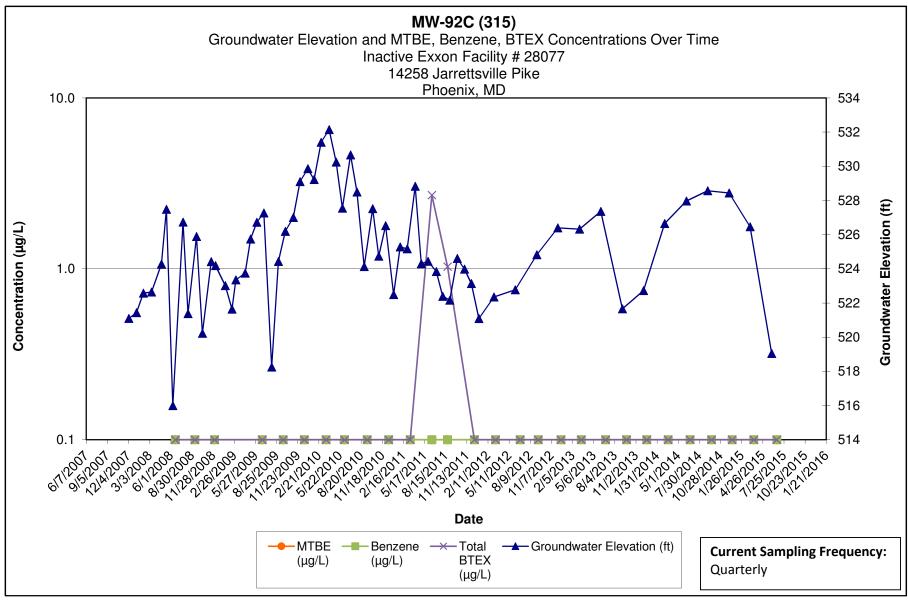




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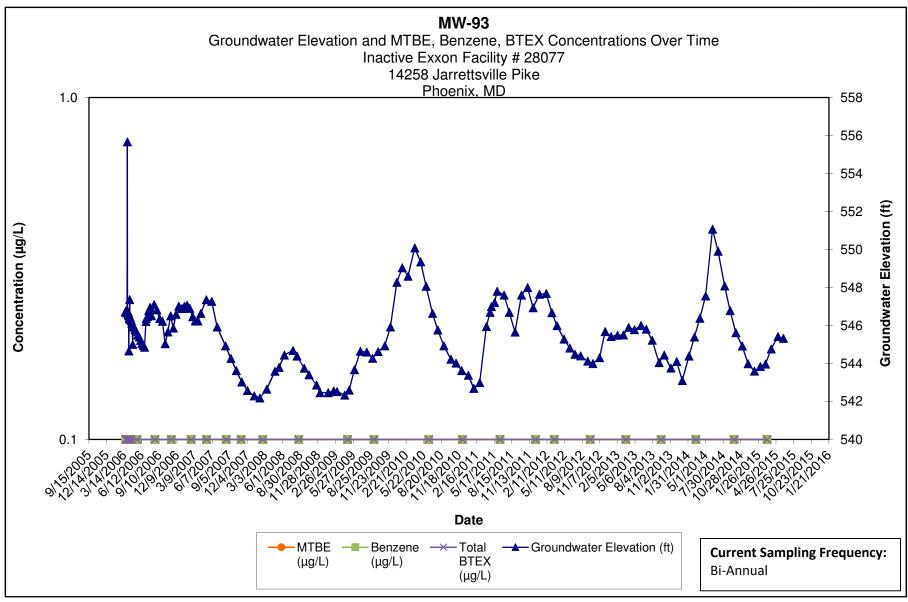




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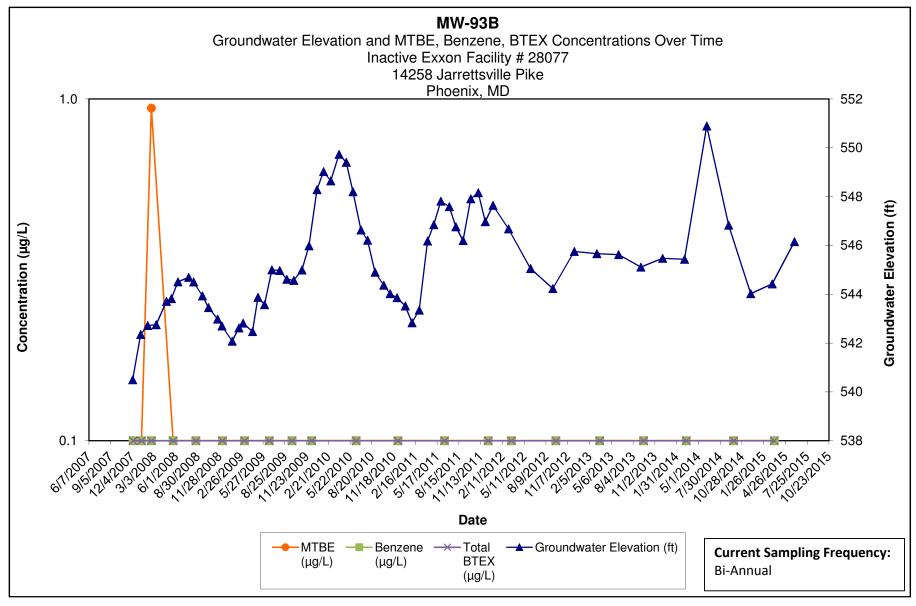
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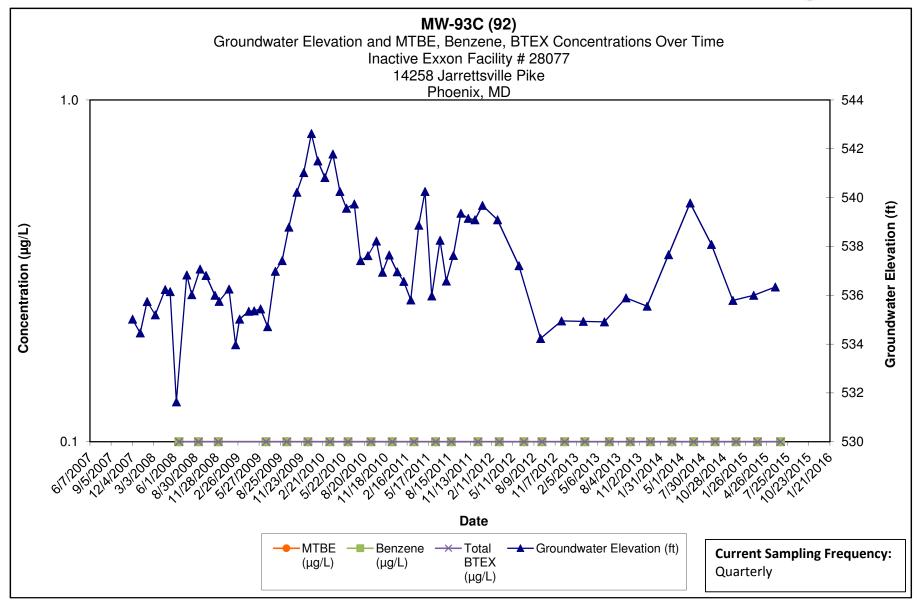




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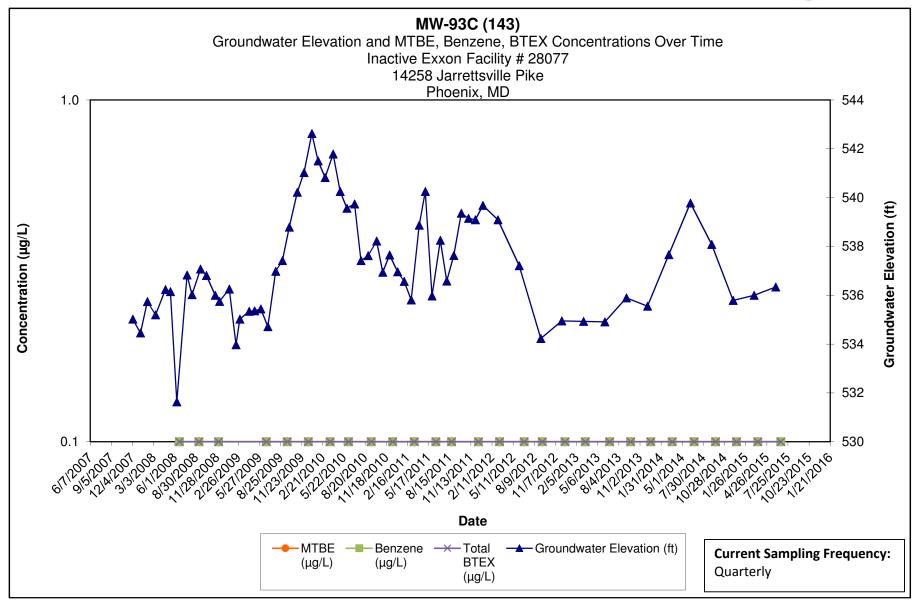




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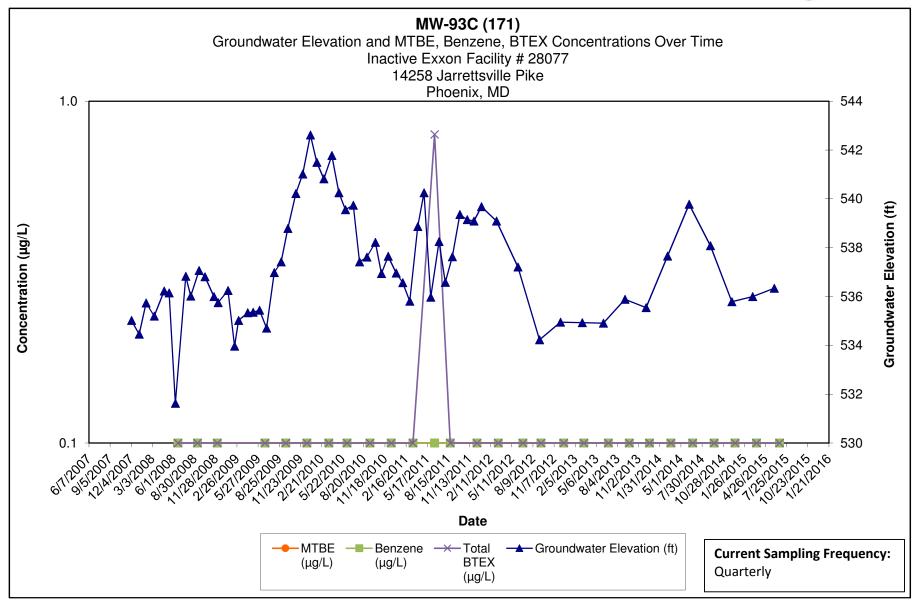




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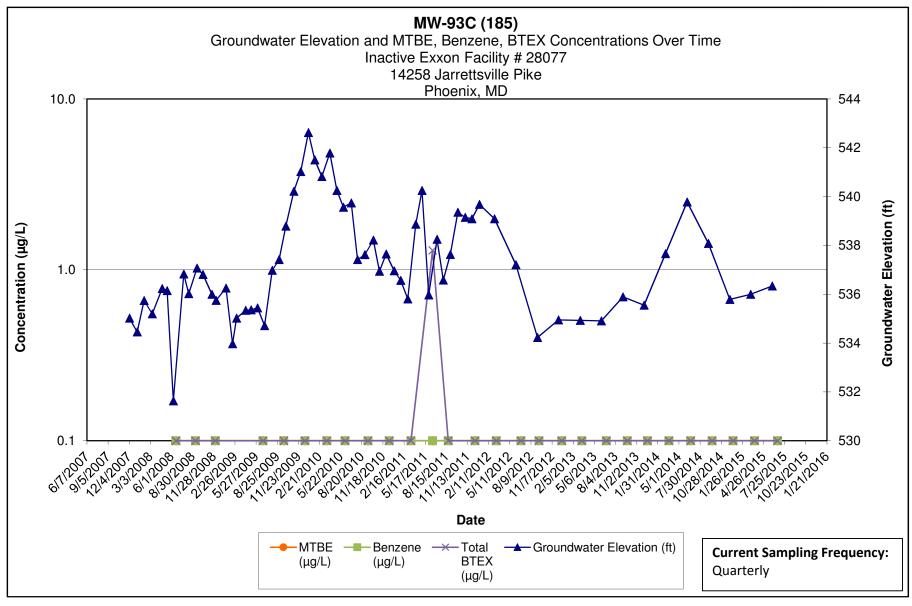




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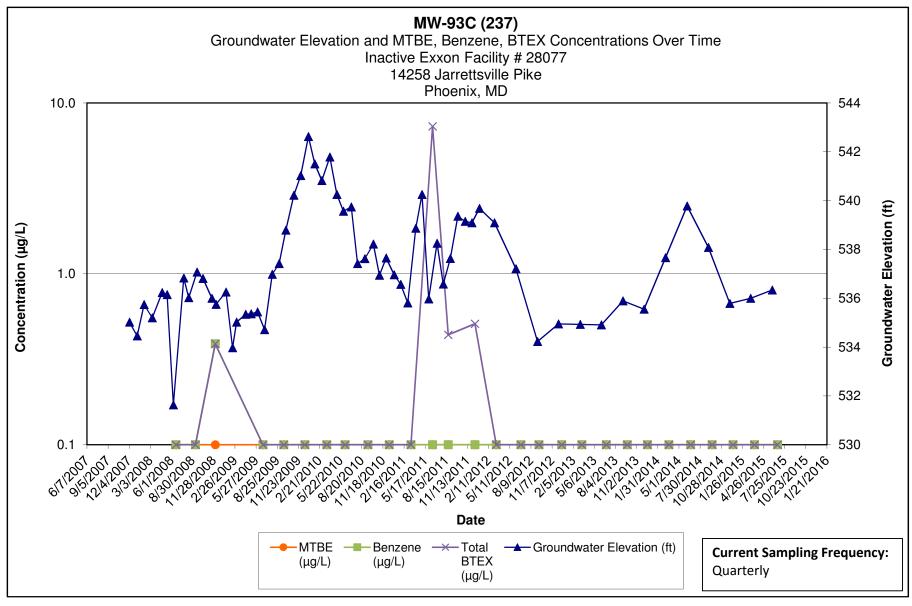




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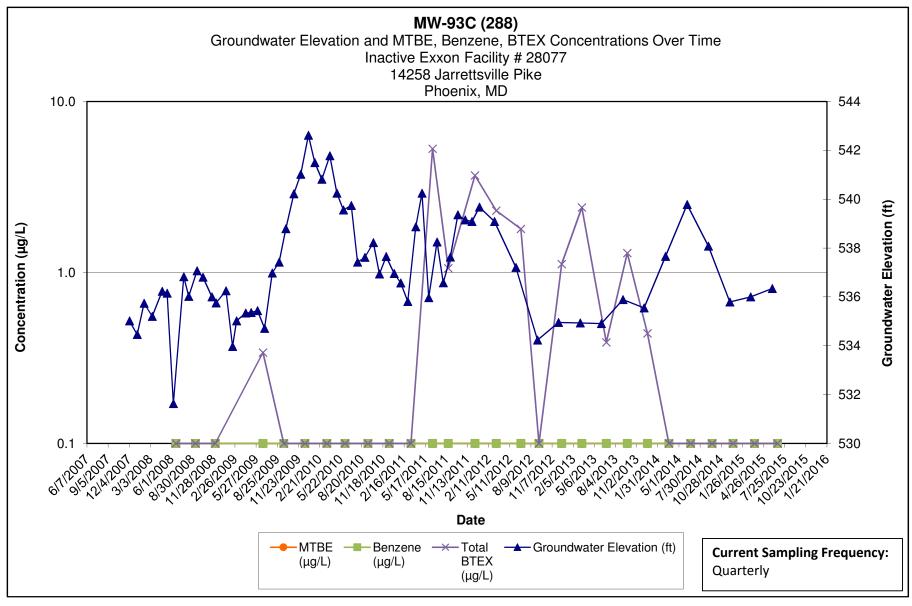




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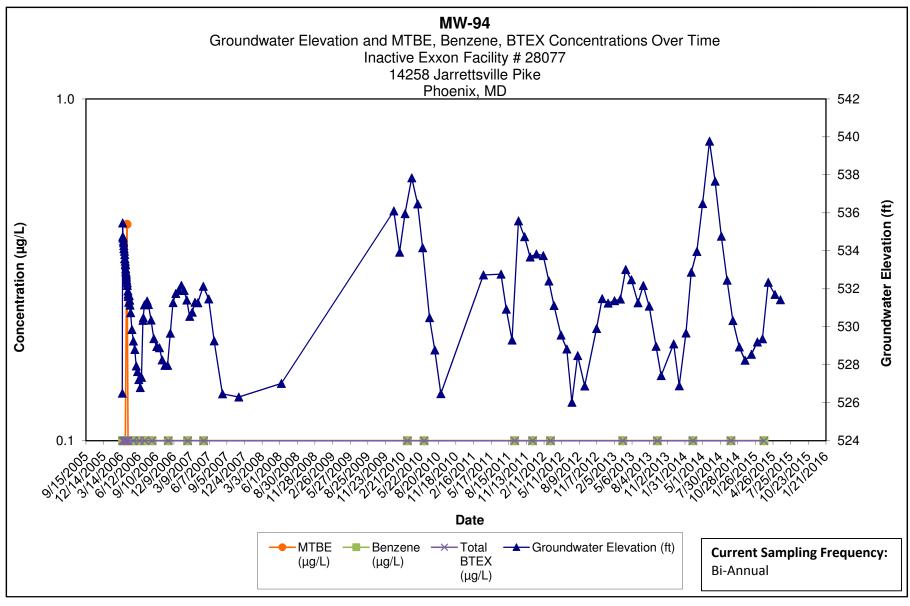




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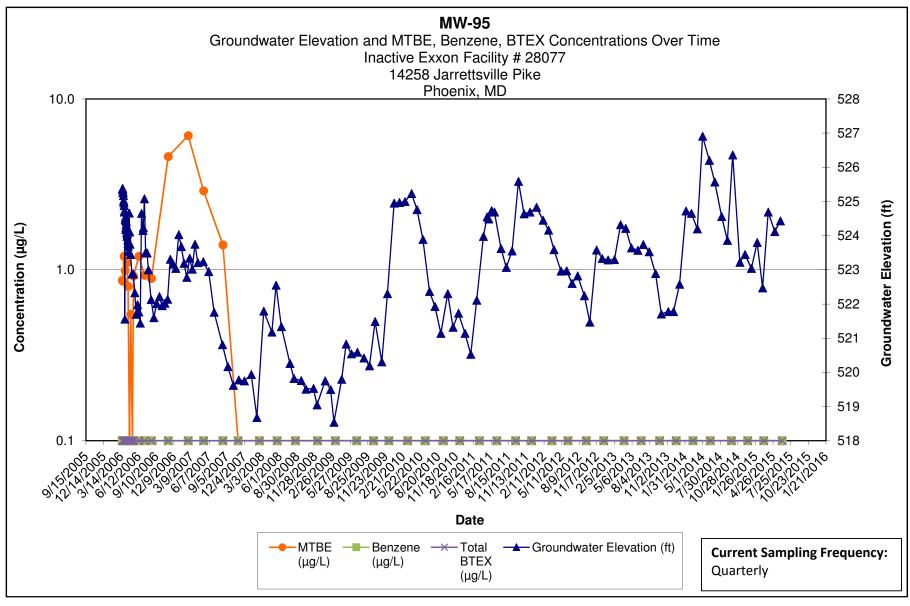
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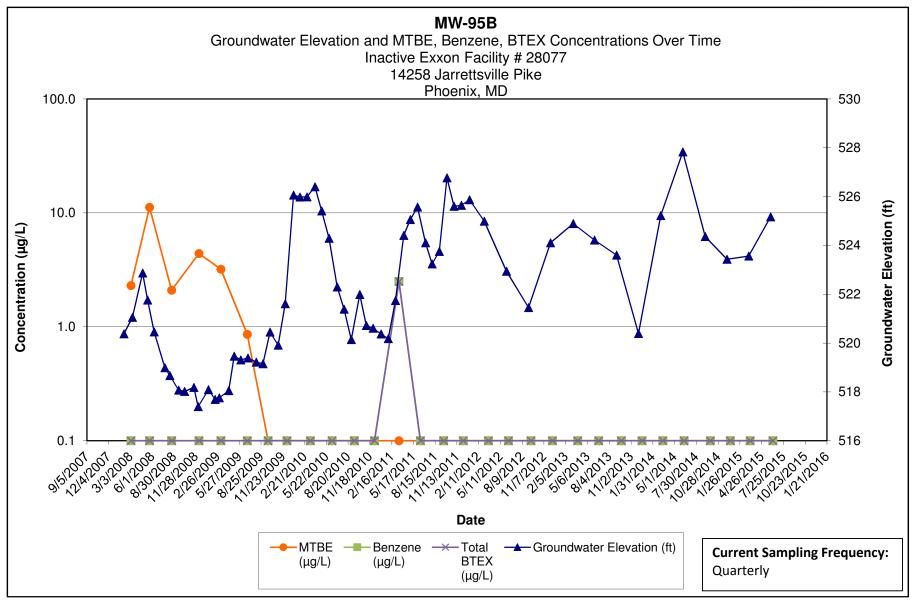
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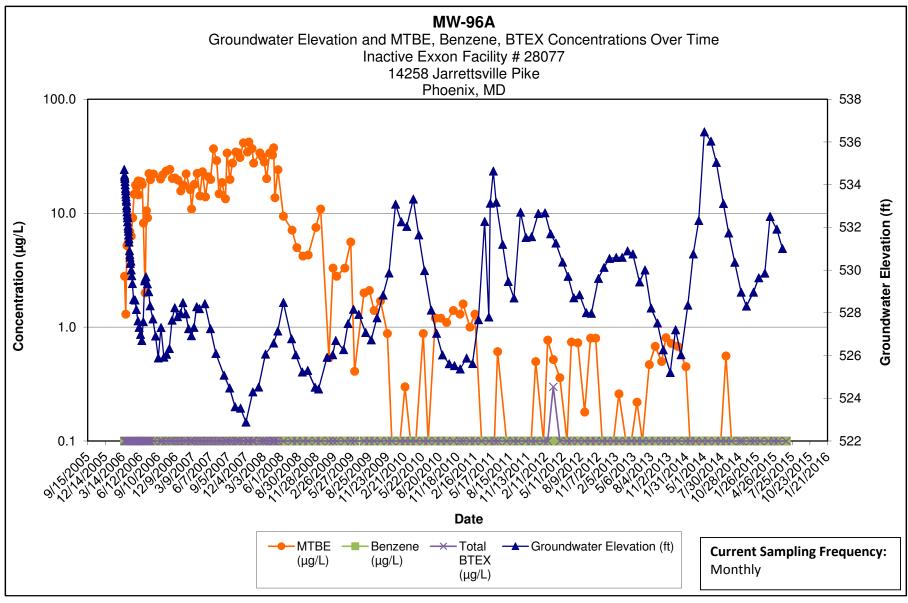
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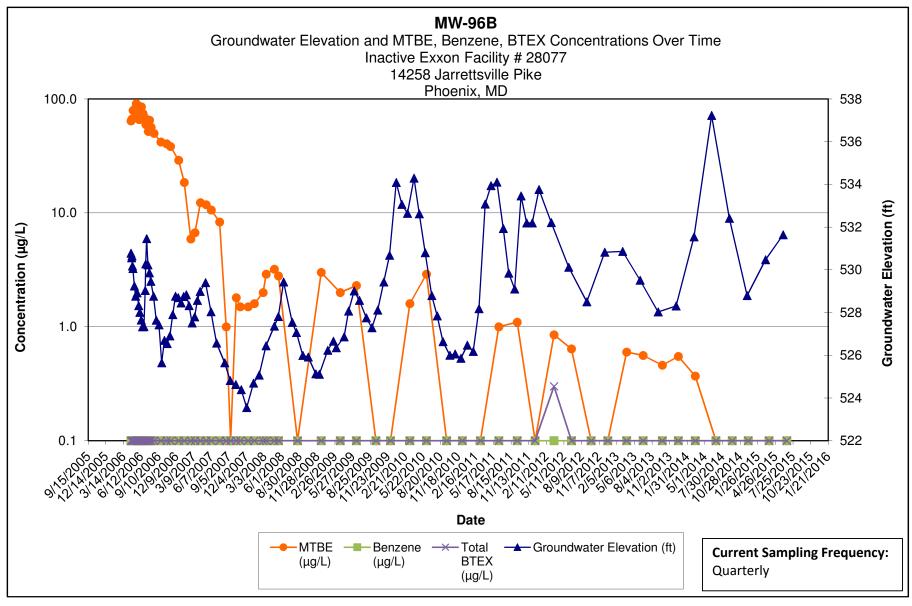
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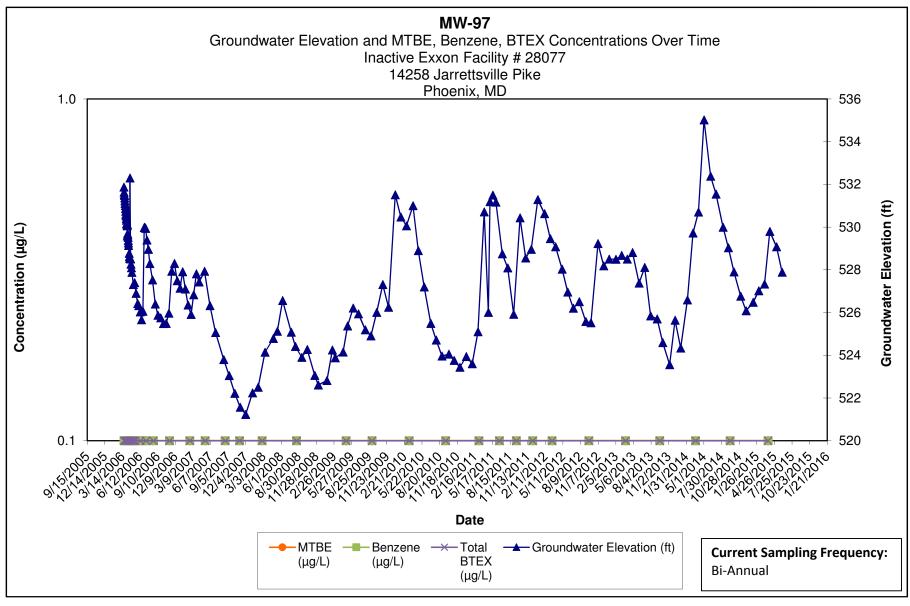
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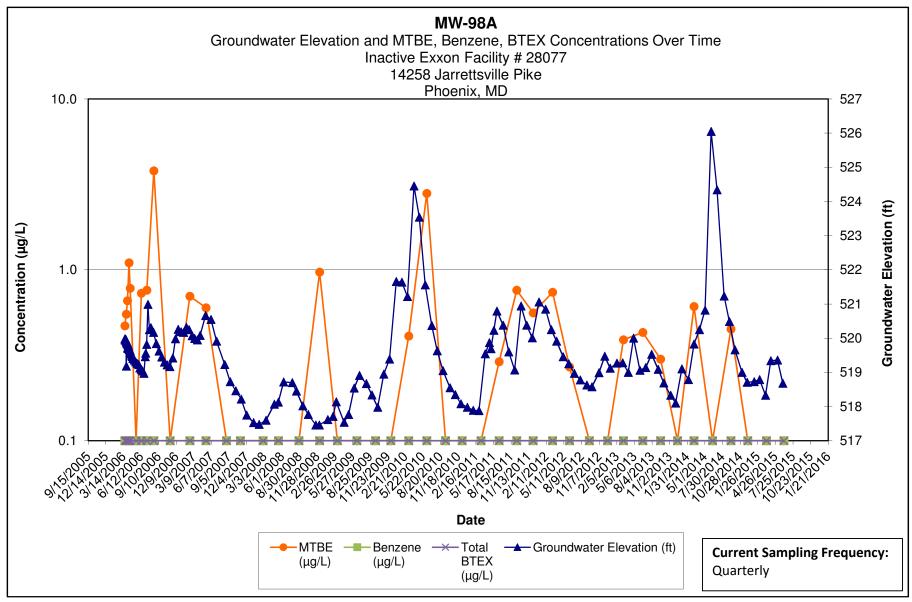
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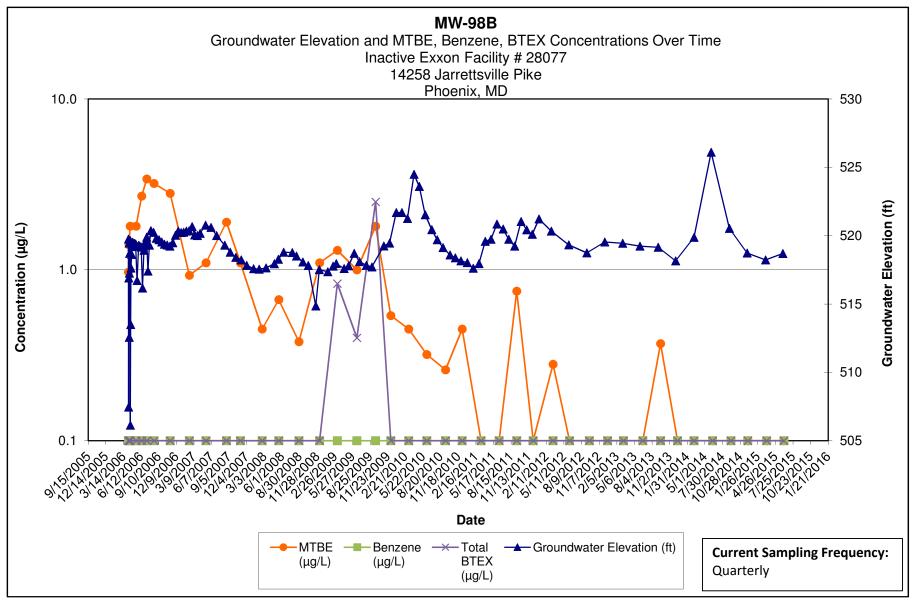
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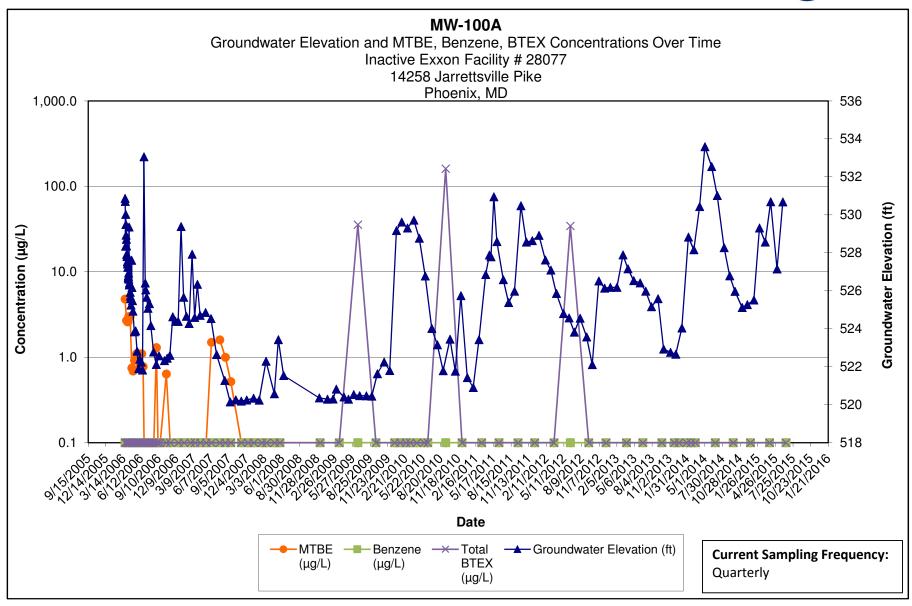
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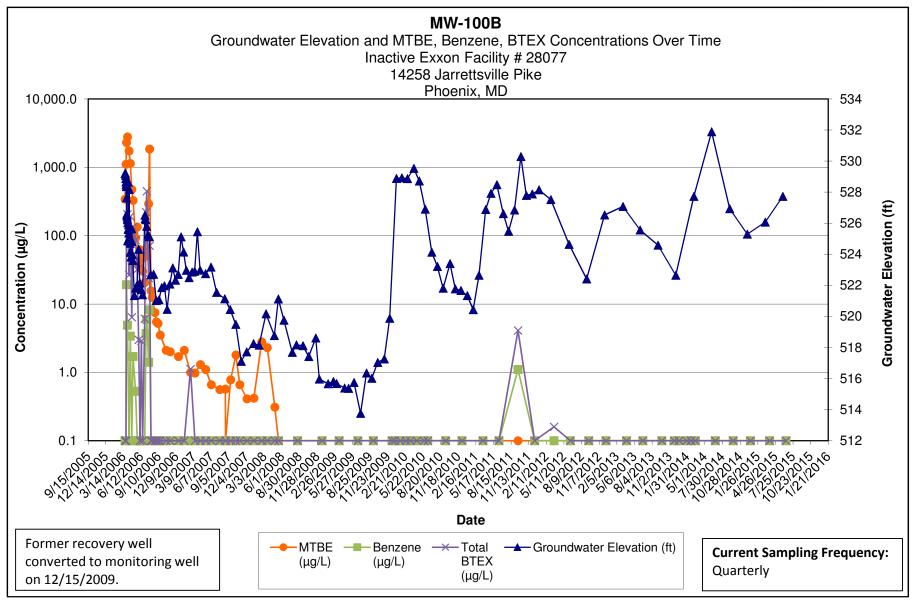
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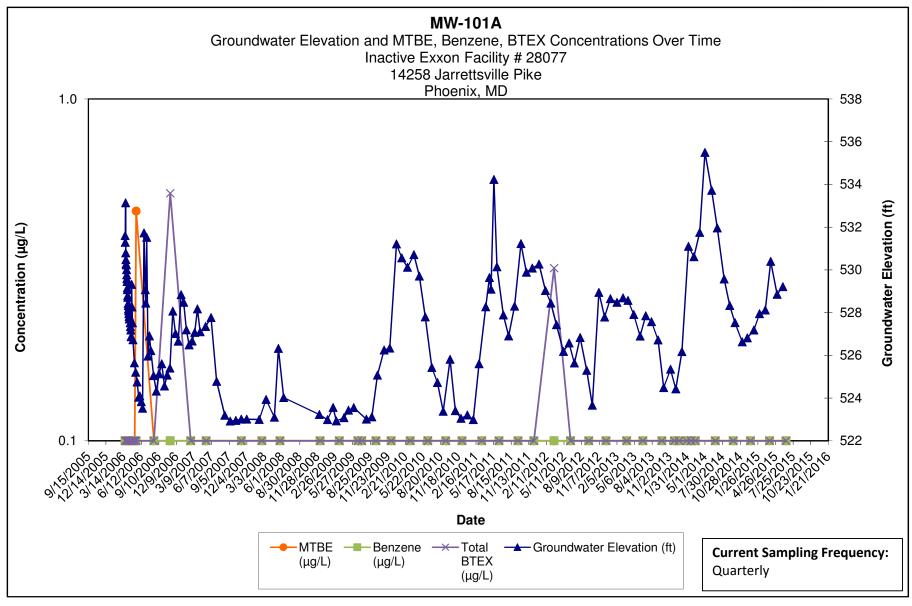
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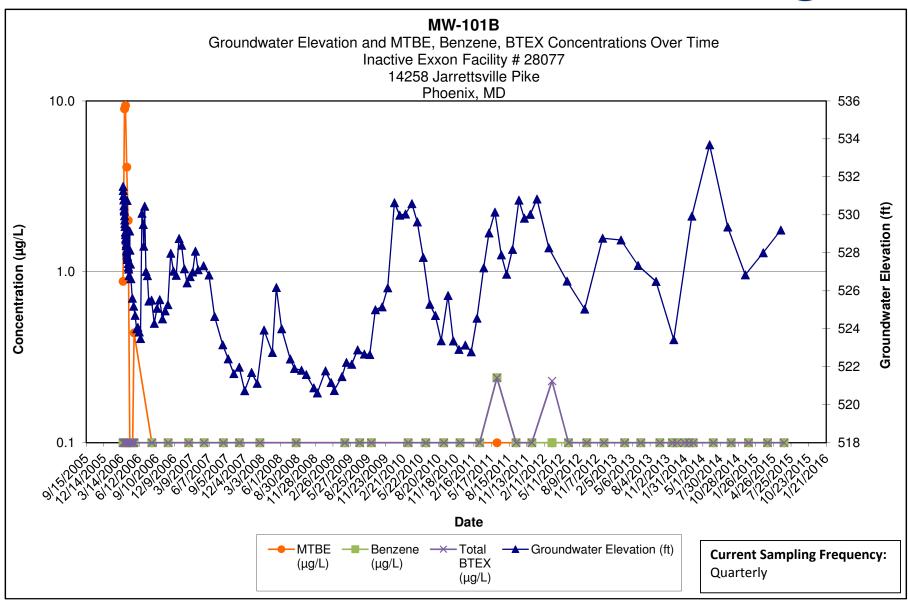
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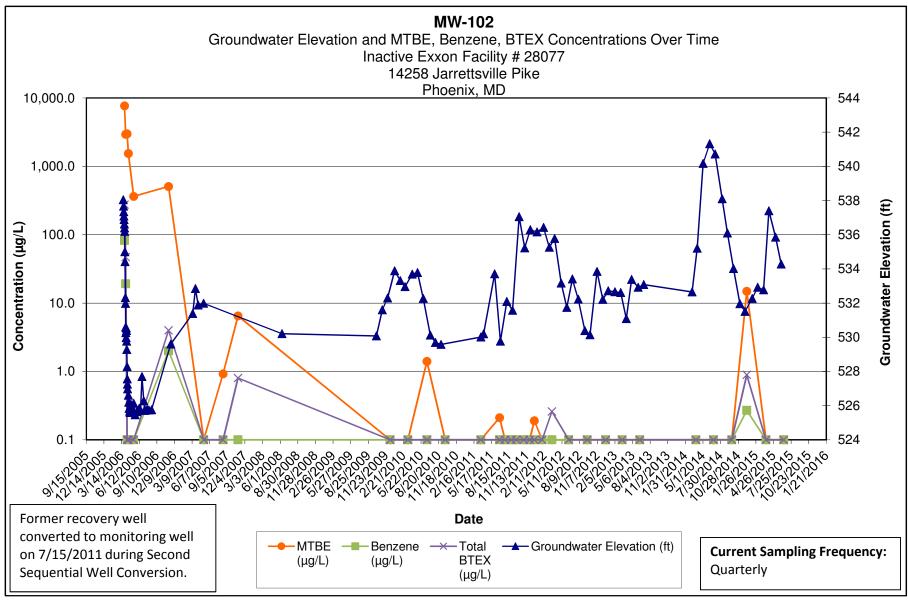
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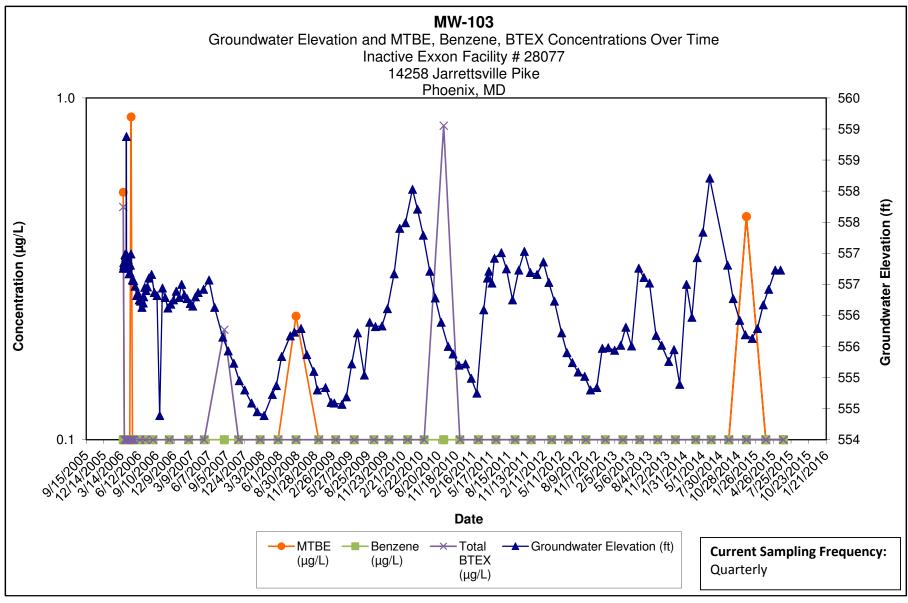
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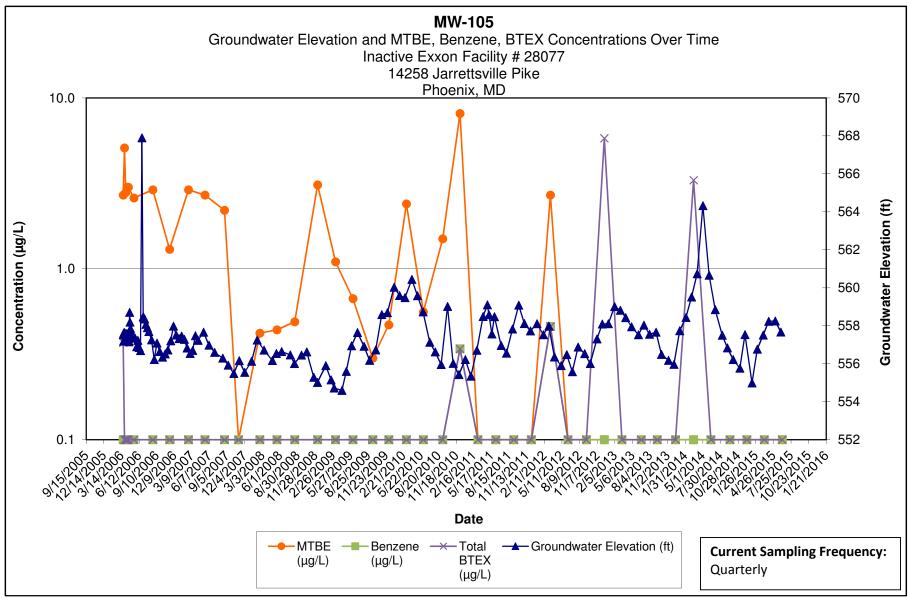
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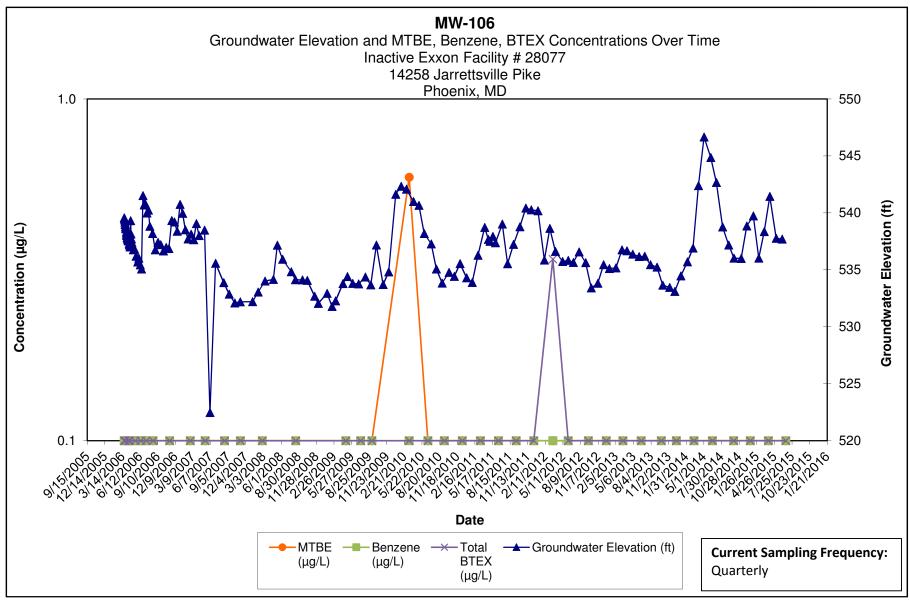
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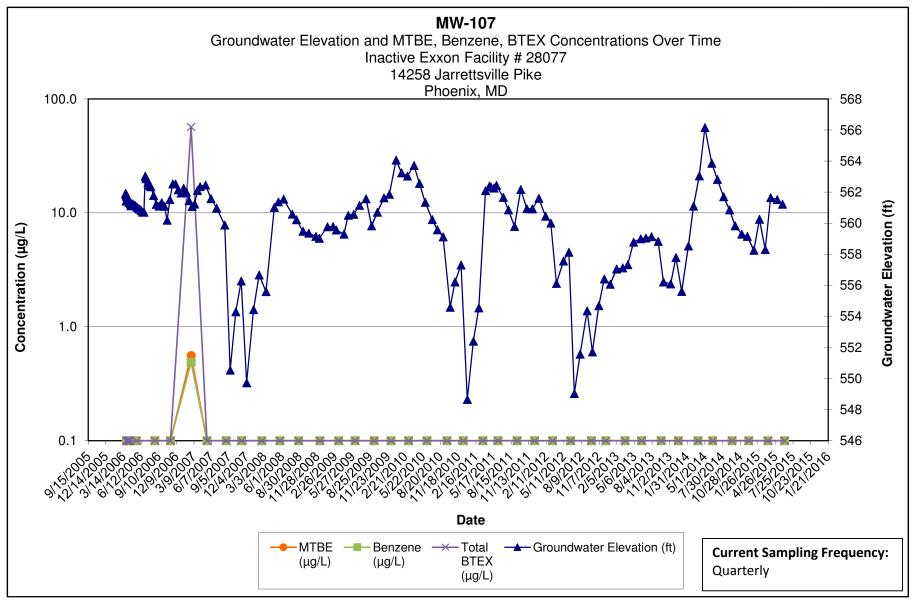
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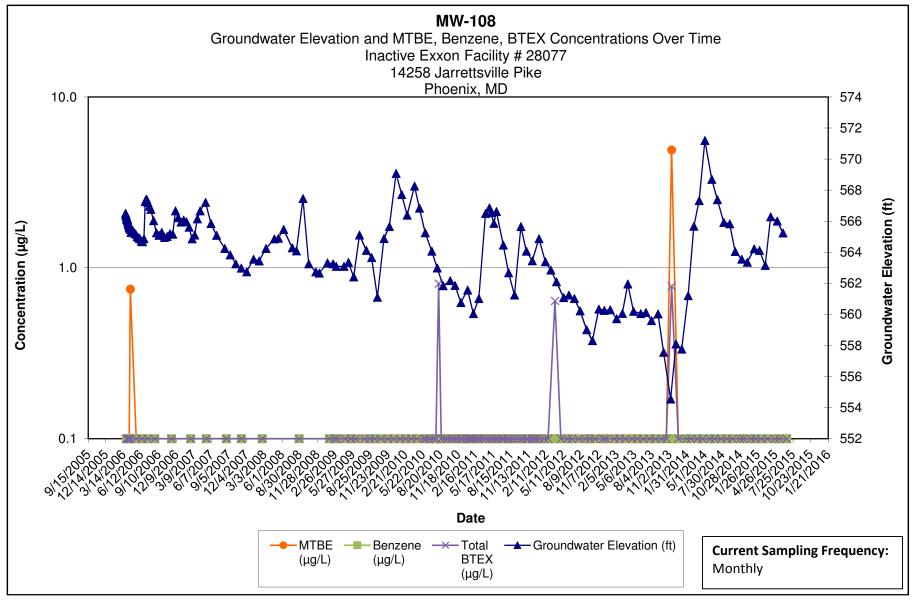
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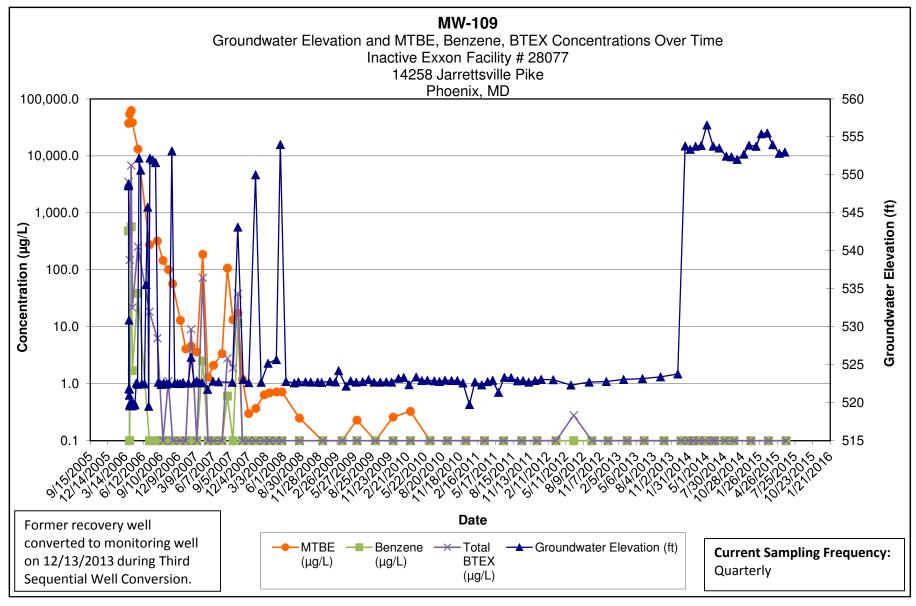
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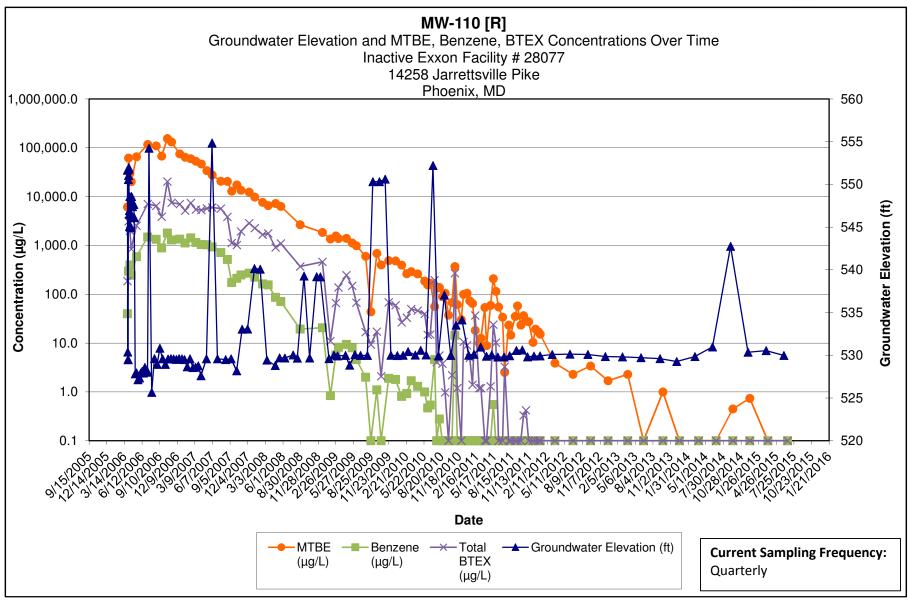
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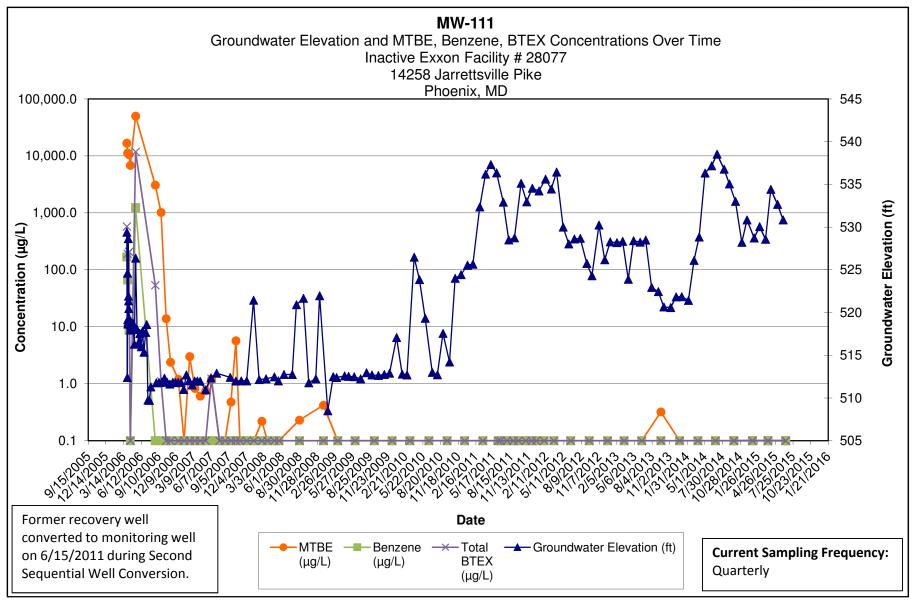




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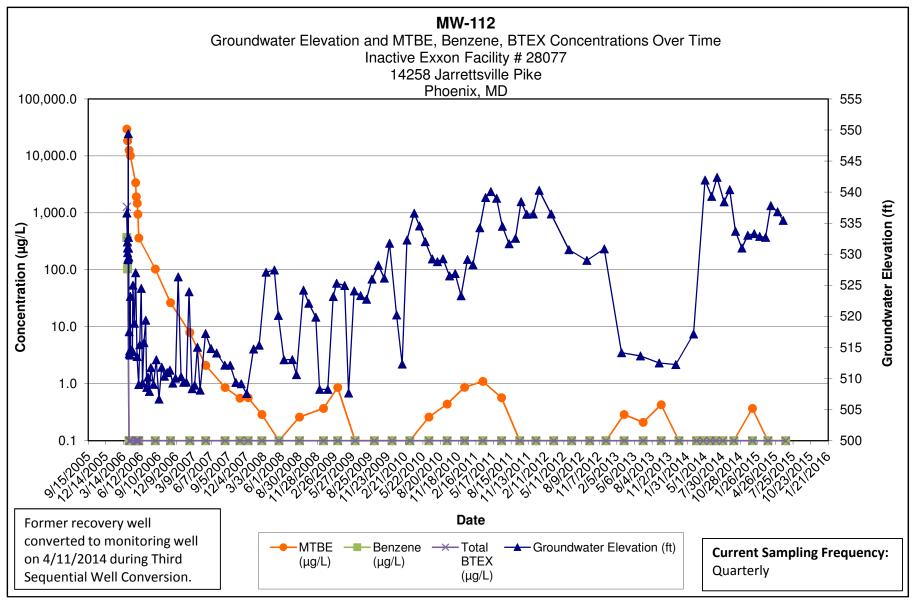


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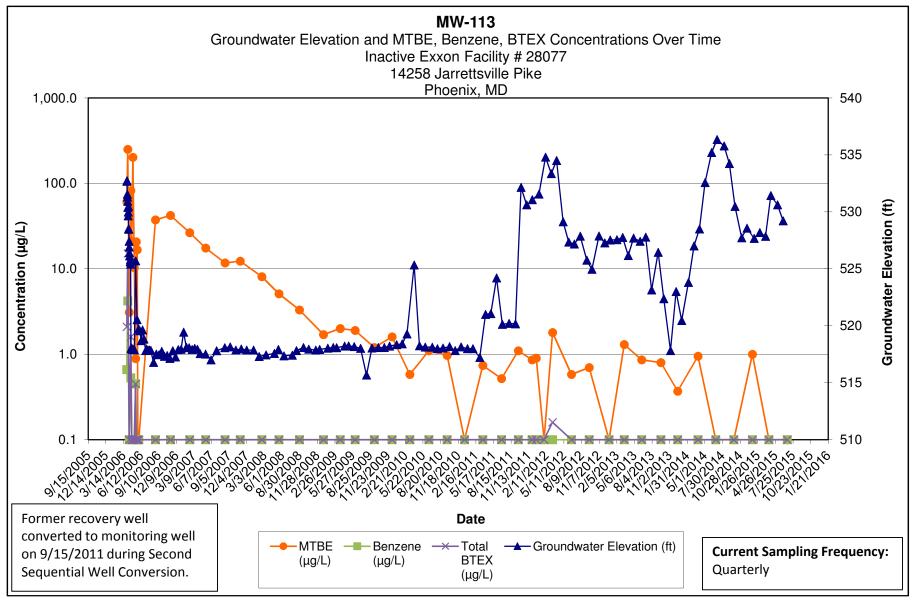
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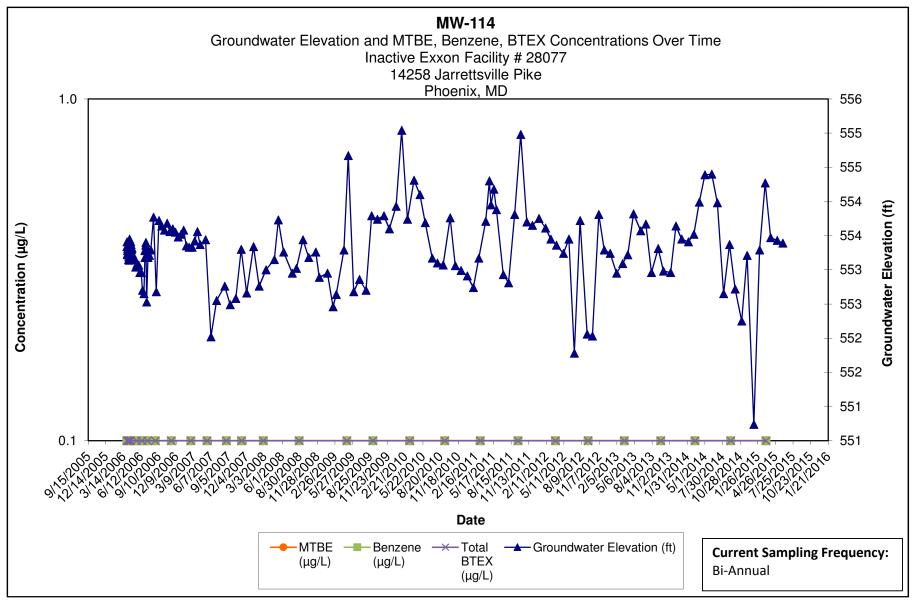
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- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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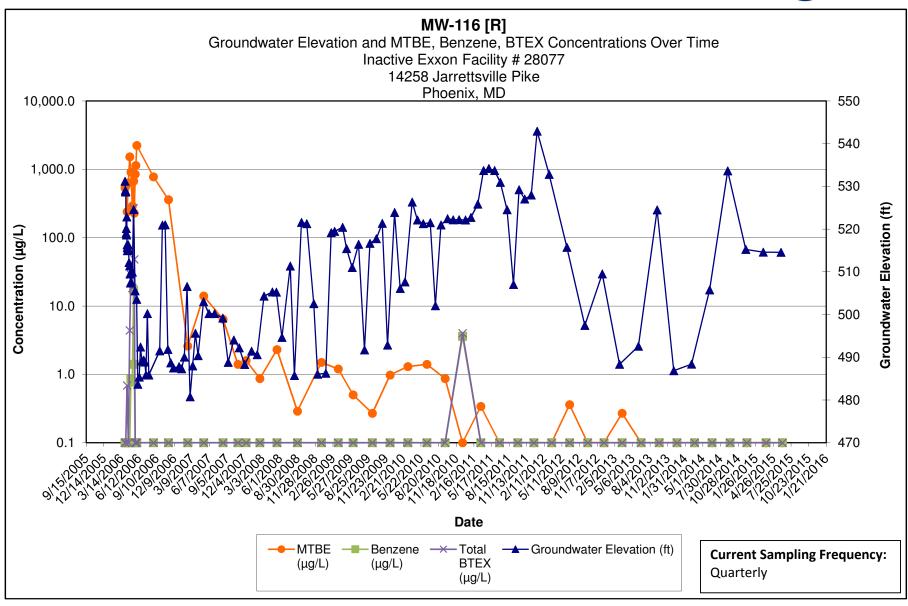


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- 2.) [R] indicates well was used for remediation at time of reporting.

## Kleinfelder

1340 Charwood Road Hanover, MD

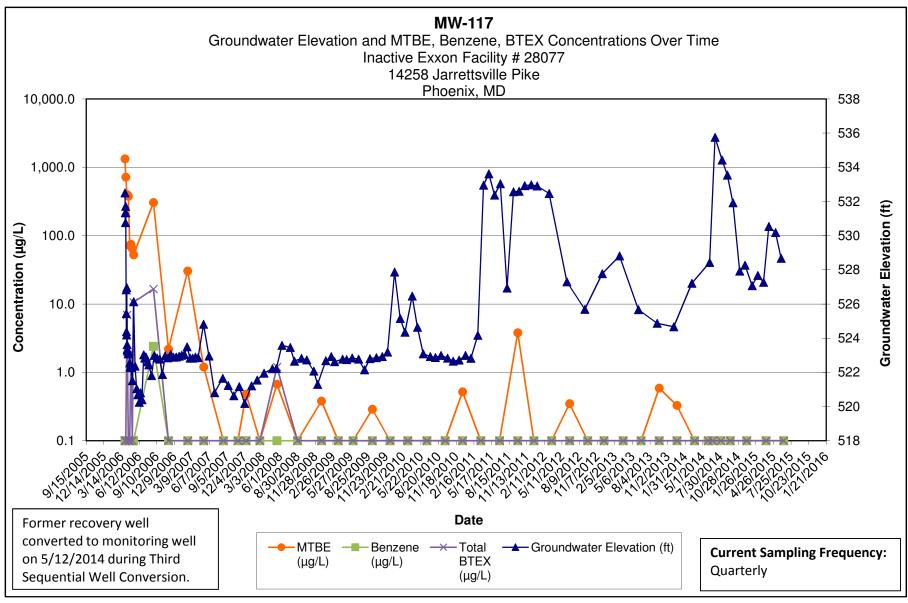




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

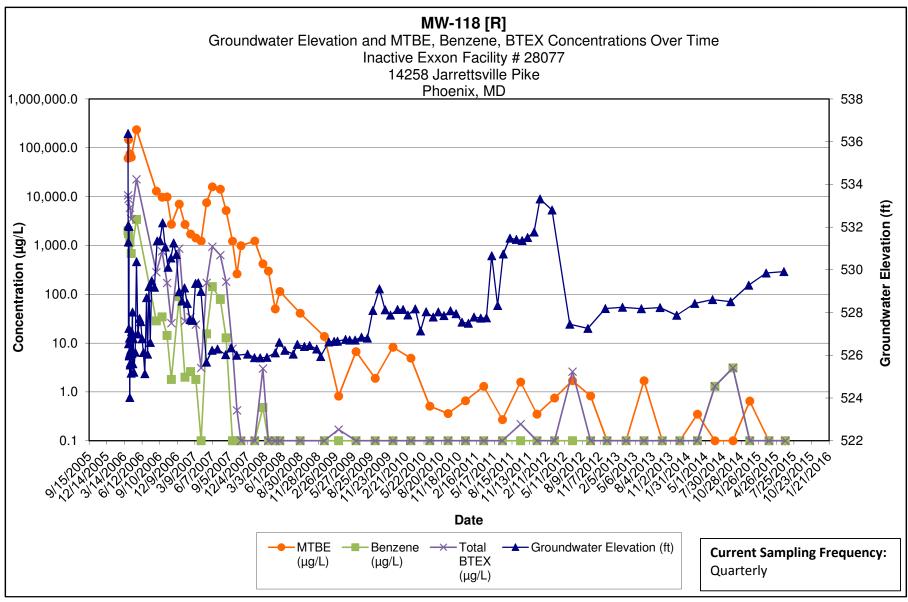
2.) [R] - indicates well was used for remediation at time of reporting.





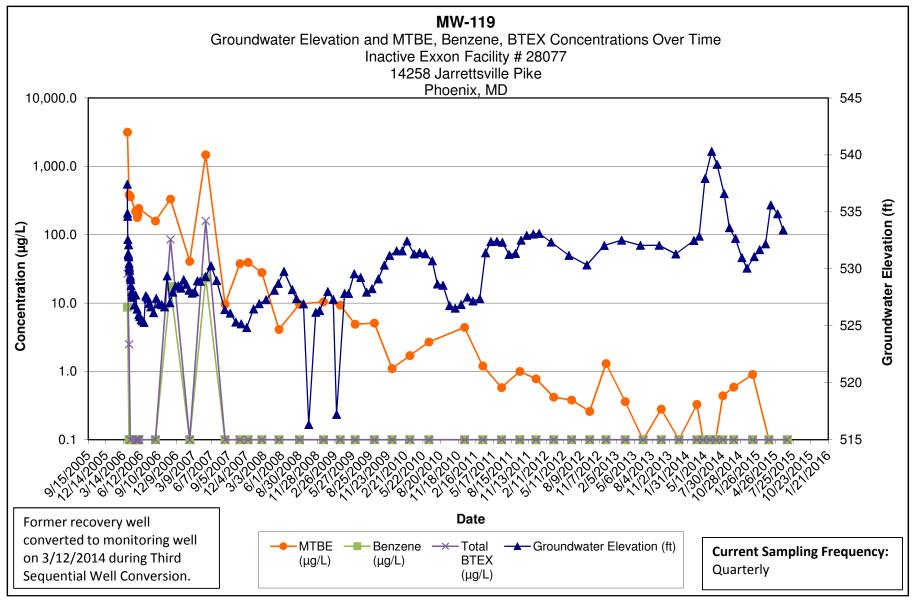
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





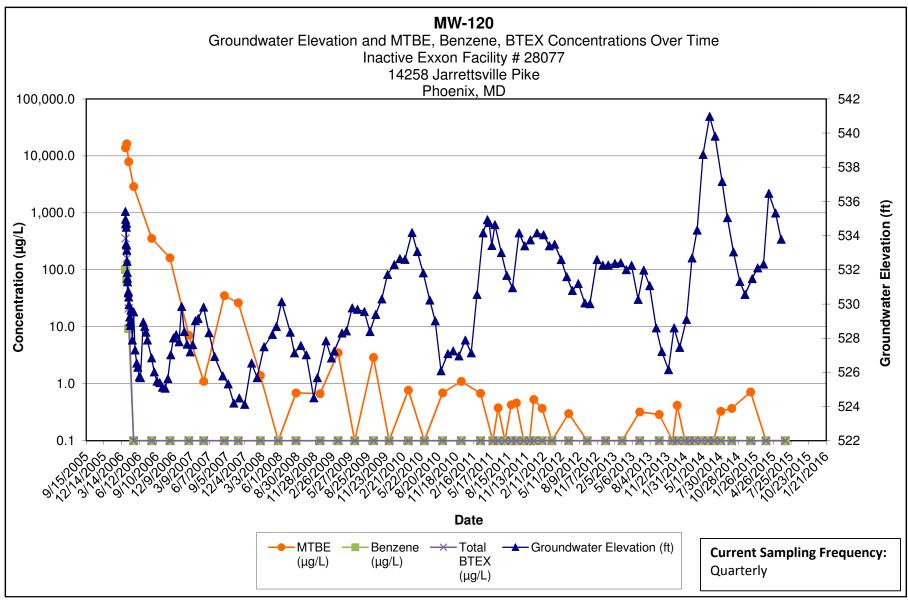
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





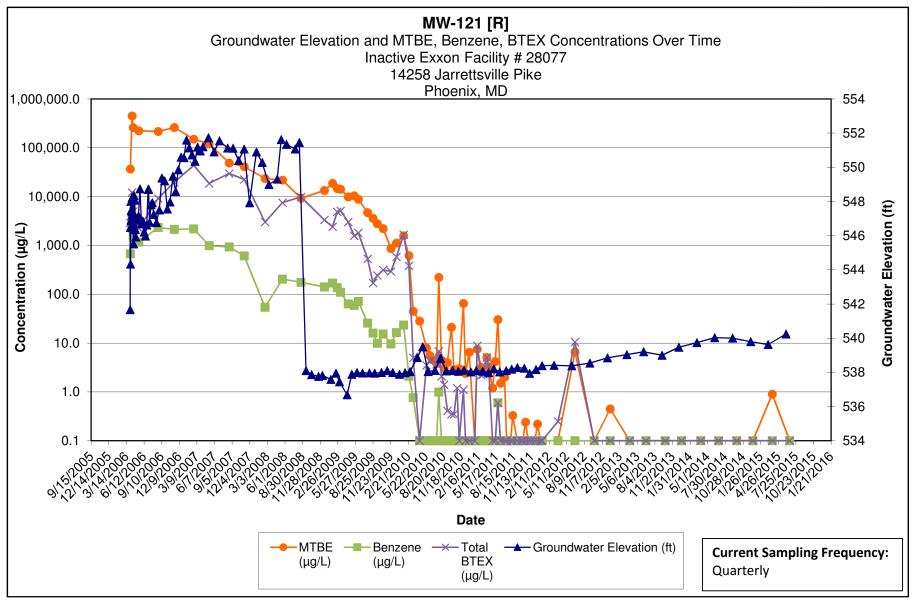
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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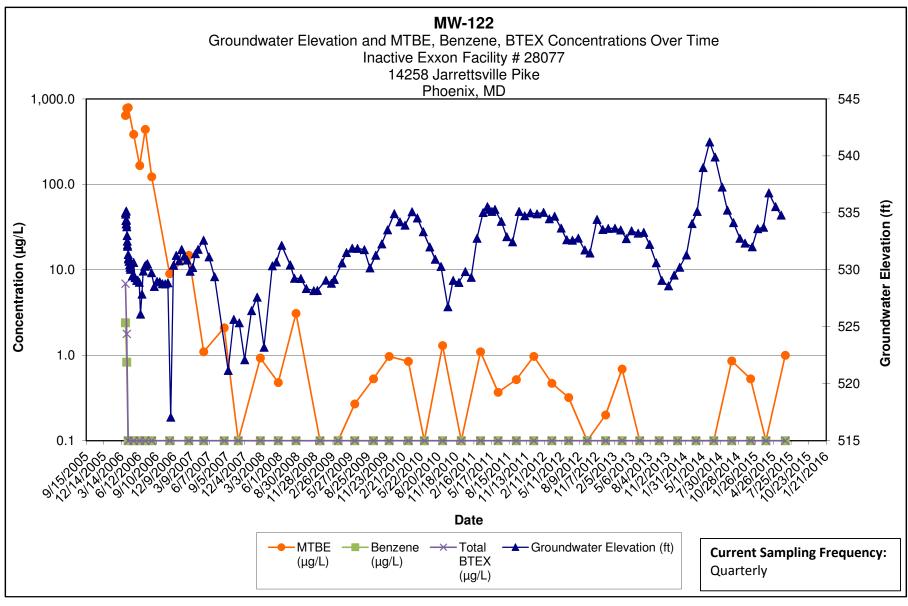




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

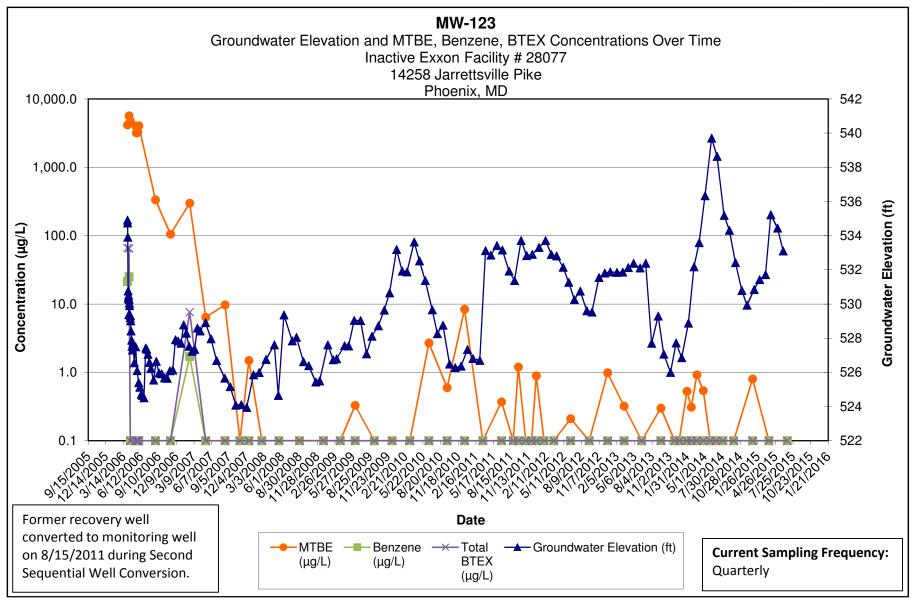
## Kleinfelder





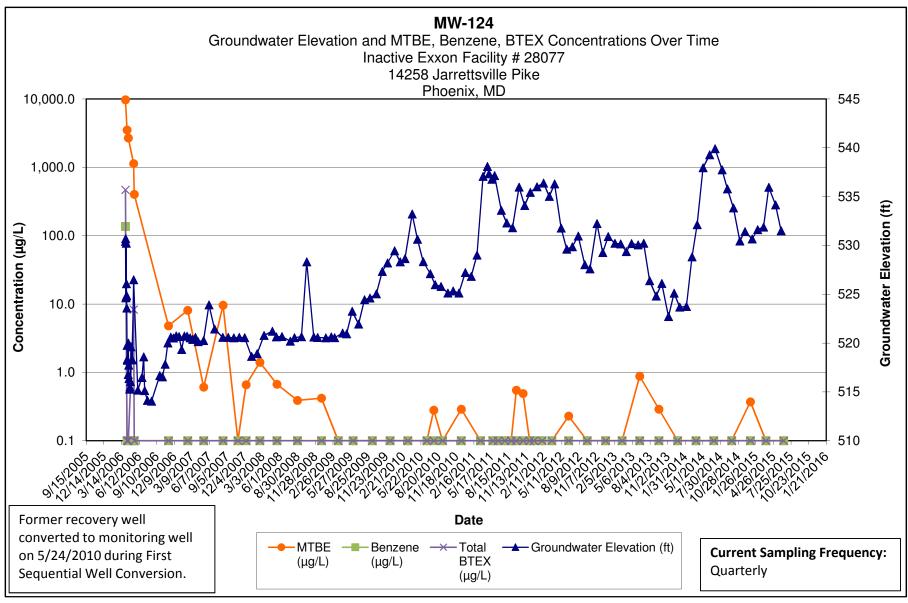
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





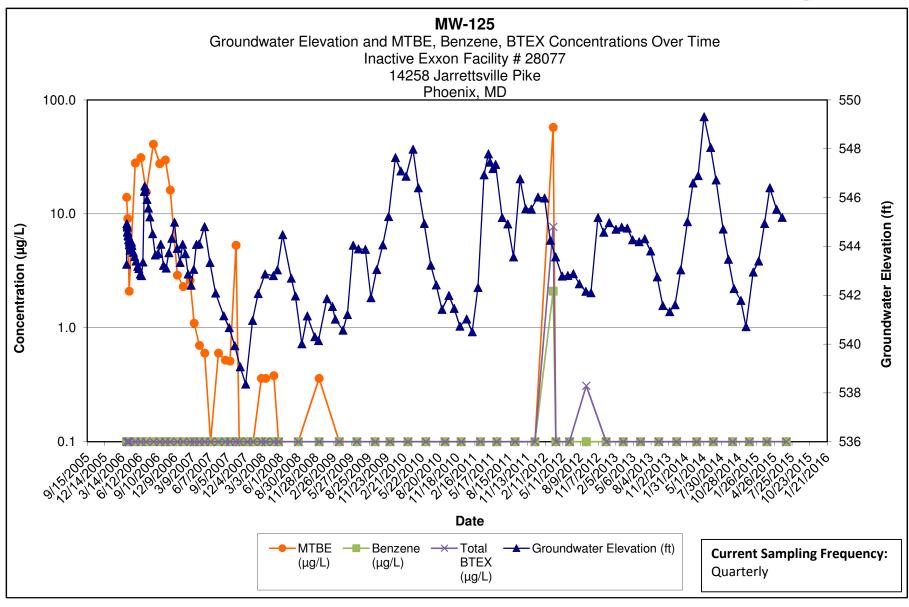
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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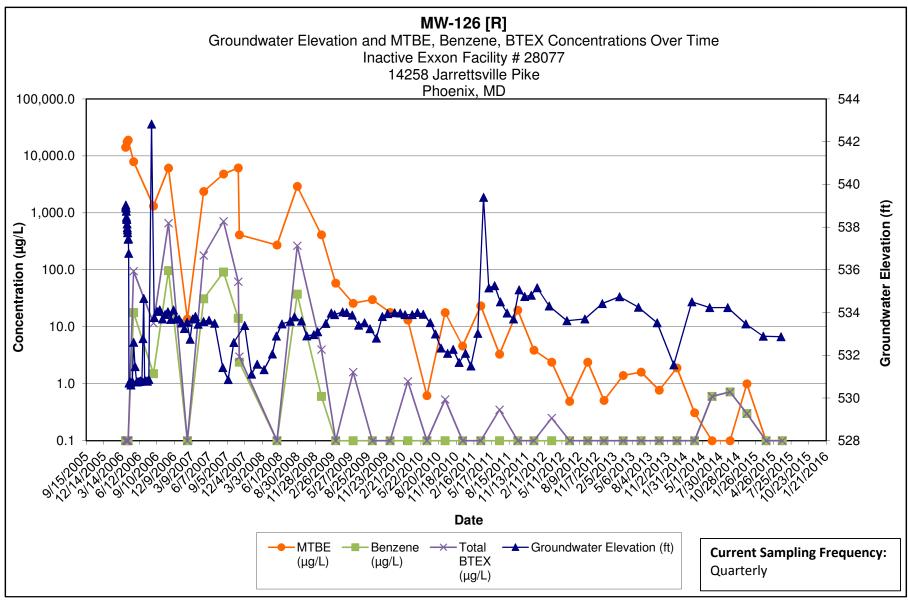


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder Charwood Boad

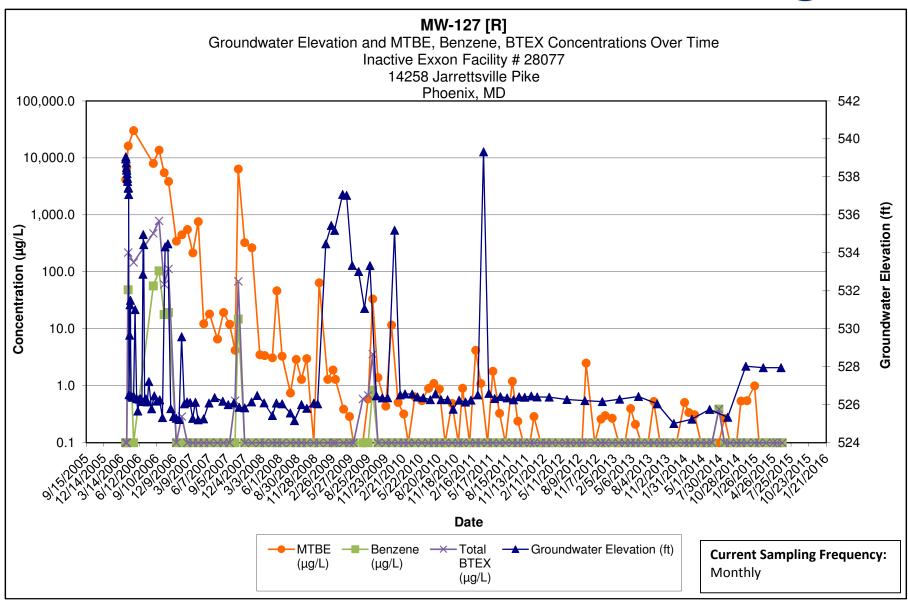
1340 Charwood Road Hanover, MD





- 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.

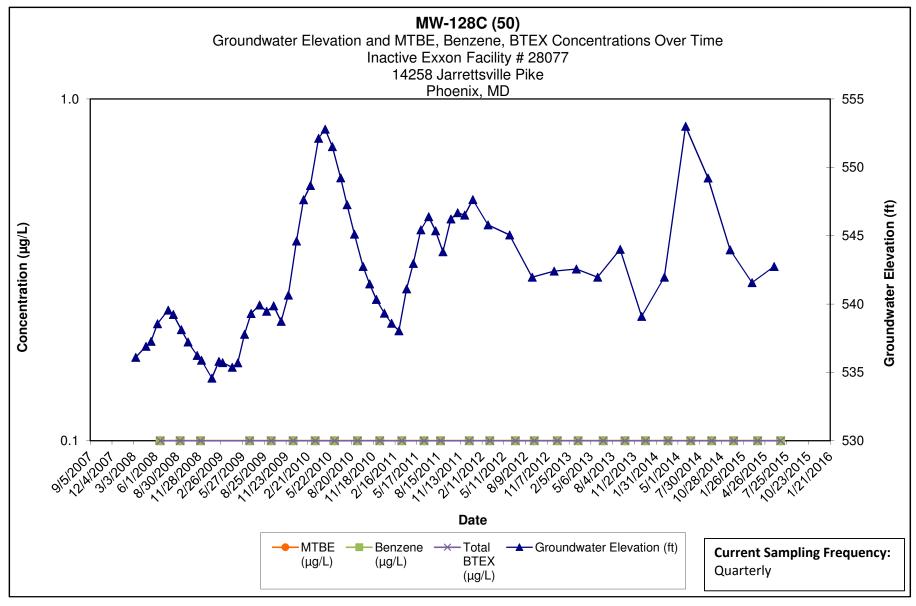




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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



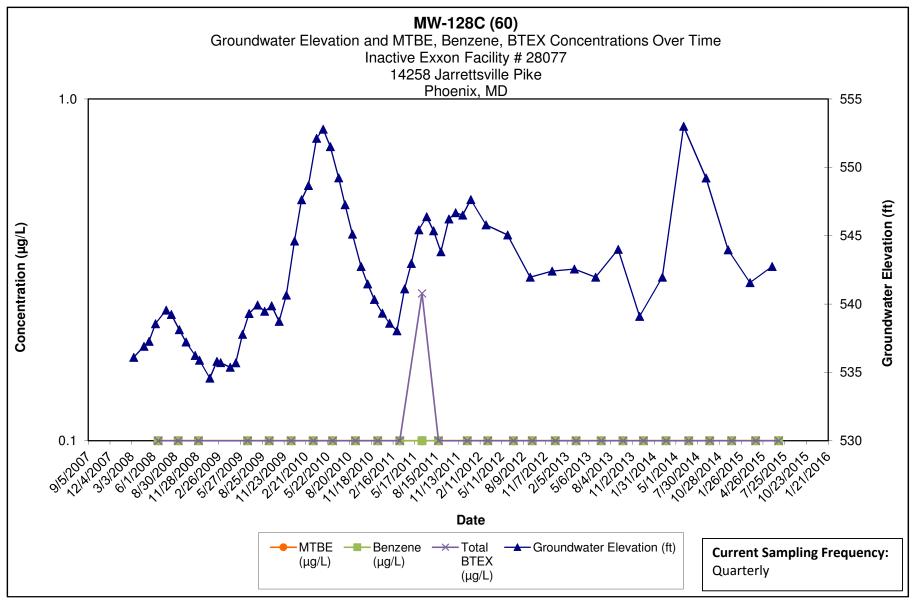


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

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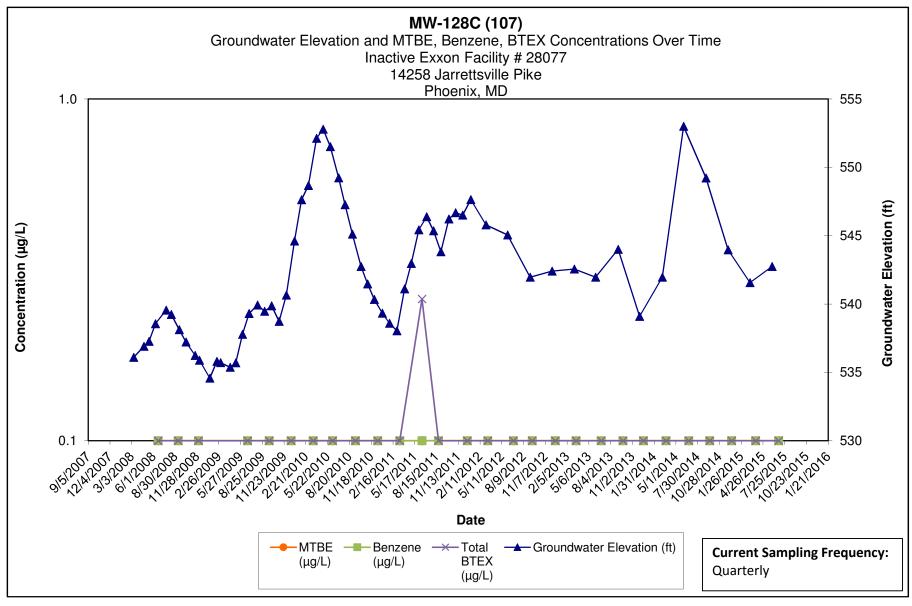




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

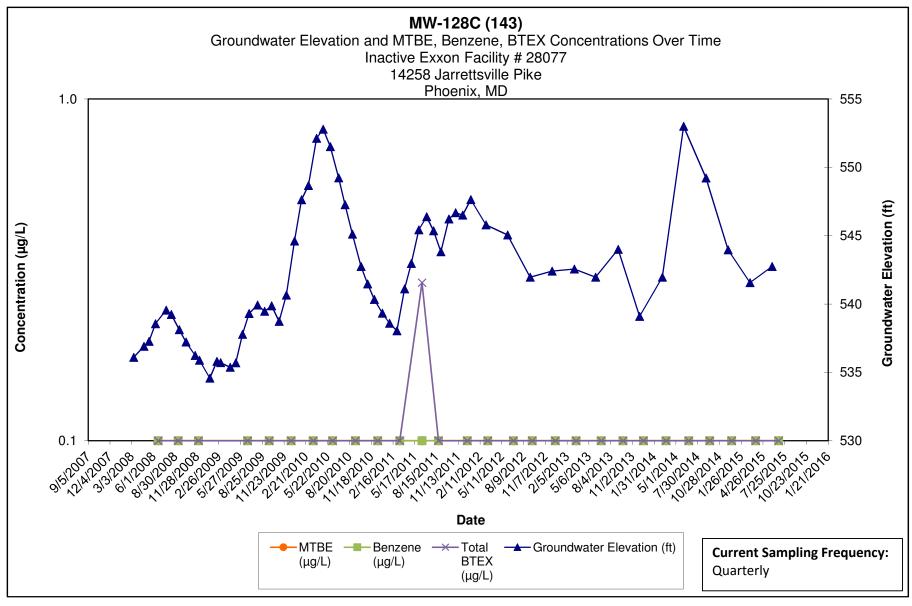




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder



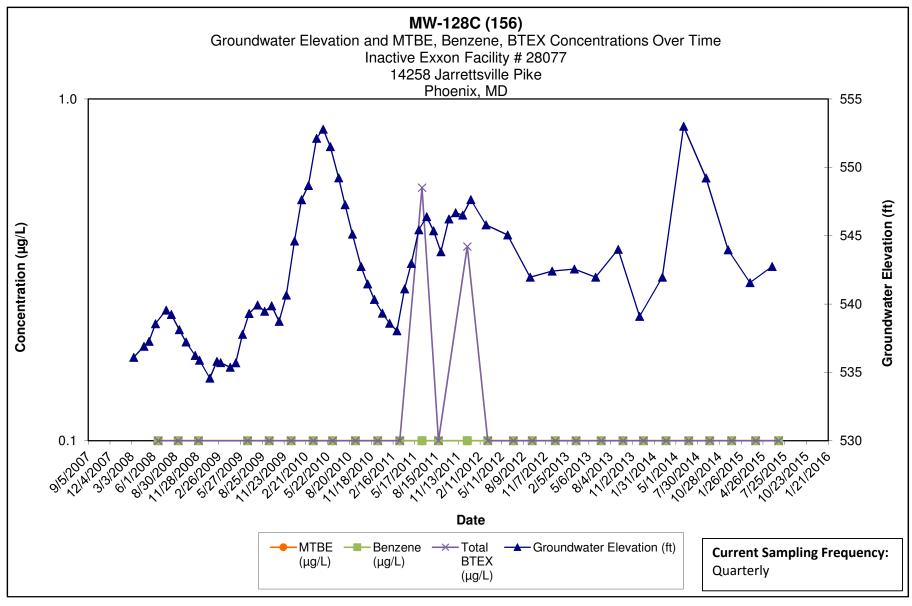


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

1340 Charwood Road Hanover, MD



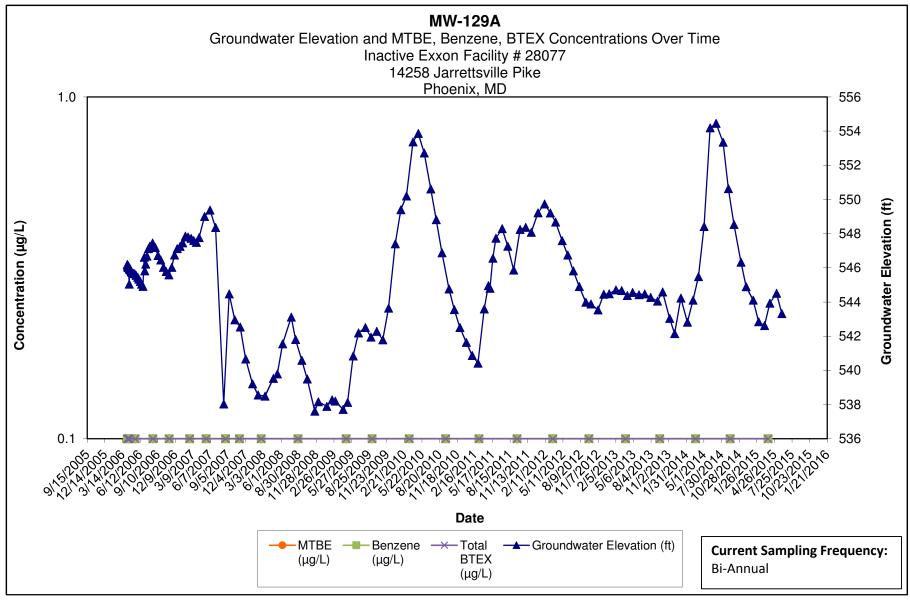


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

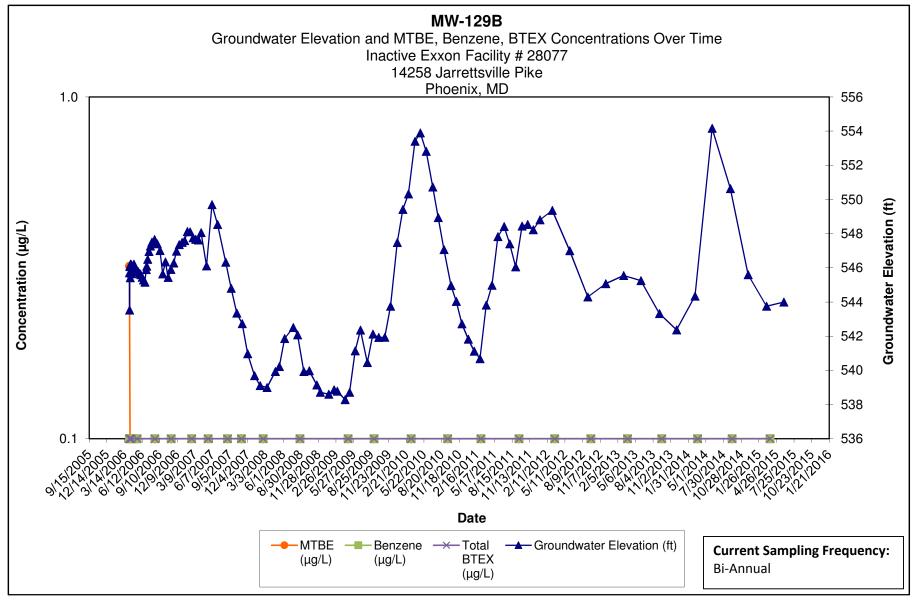
### Kleinfelder





- 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.

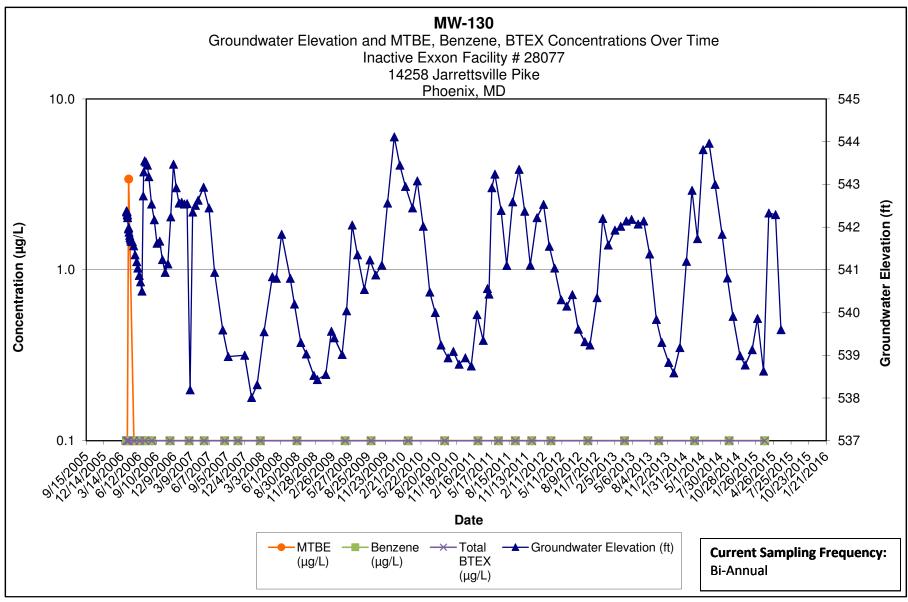




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

### Kleinfelder 1340 Charwood Road

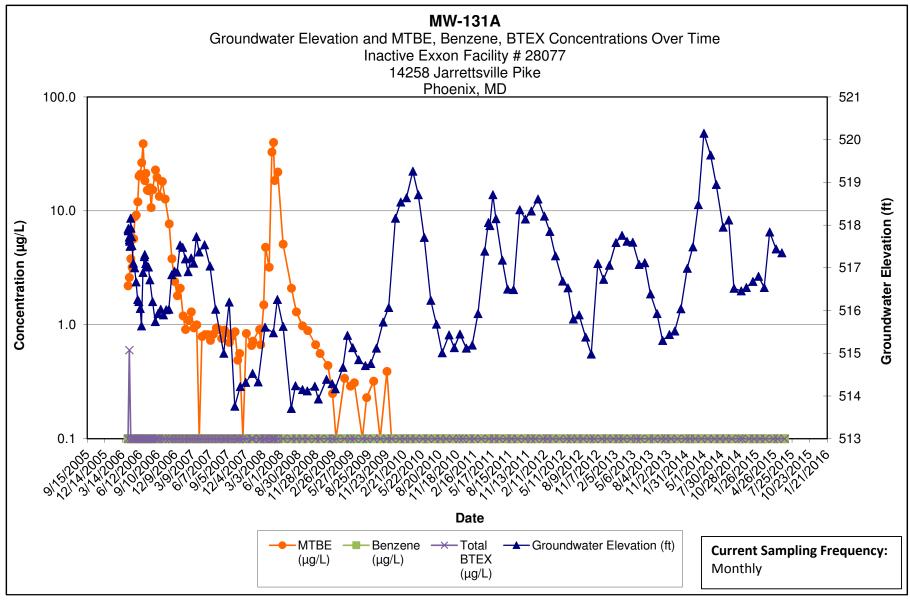




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

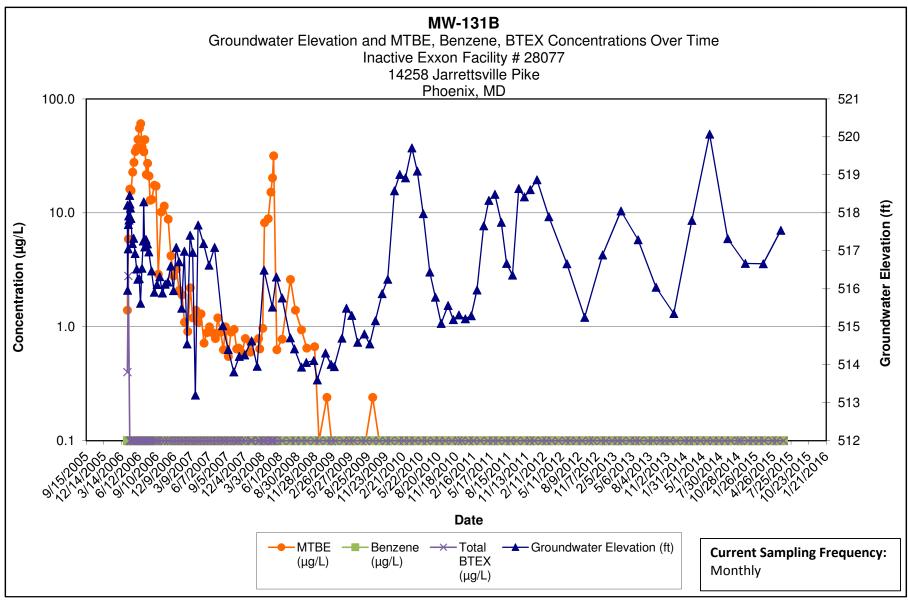
# Kleinfelder





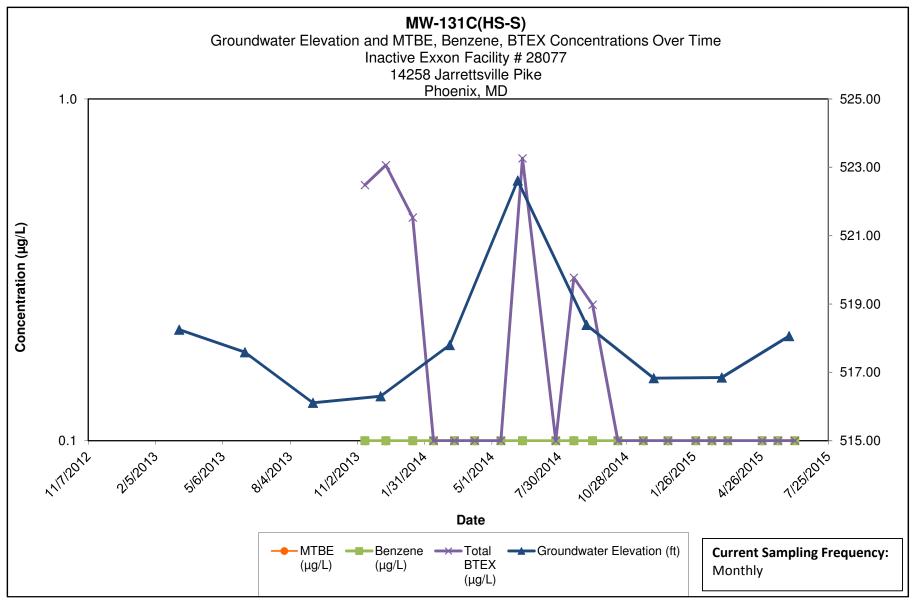
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





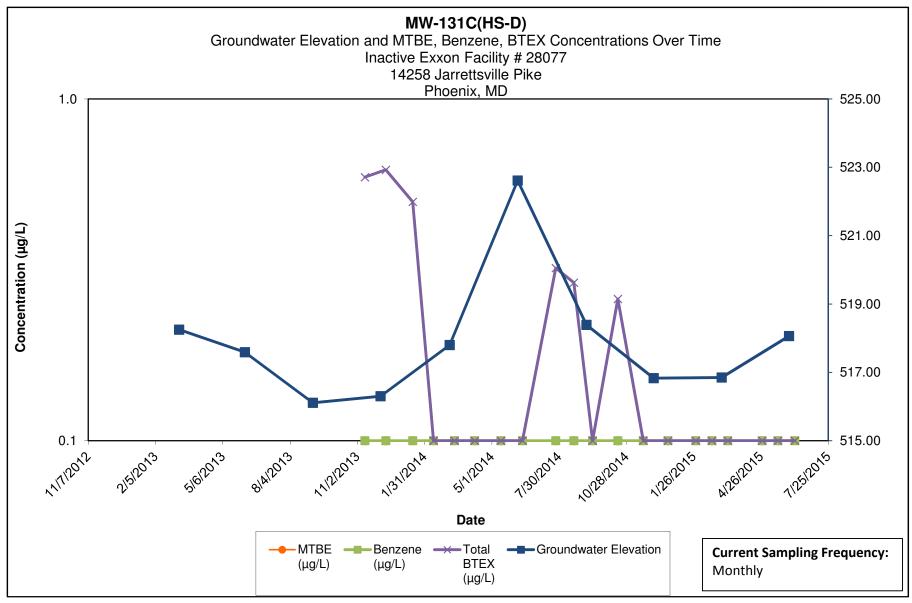
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

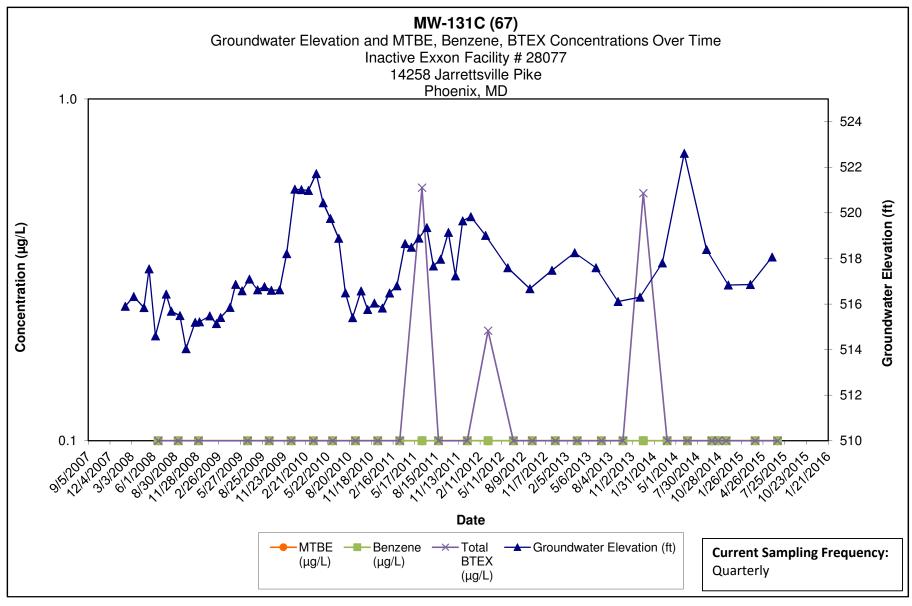




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.

### Kleinfelder

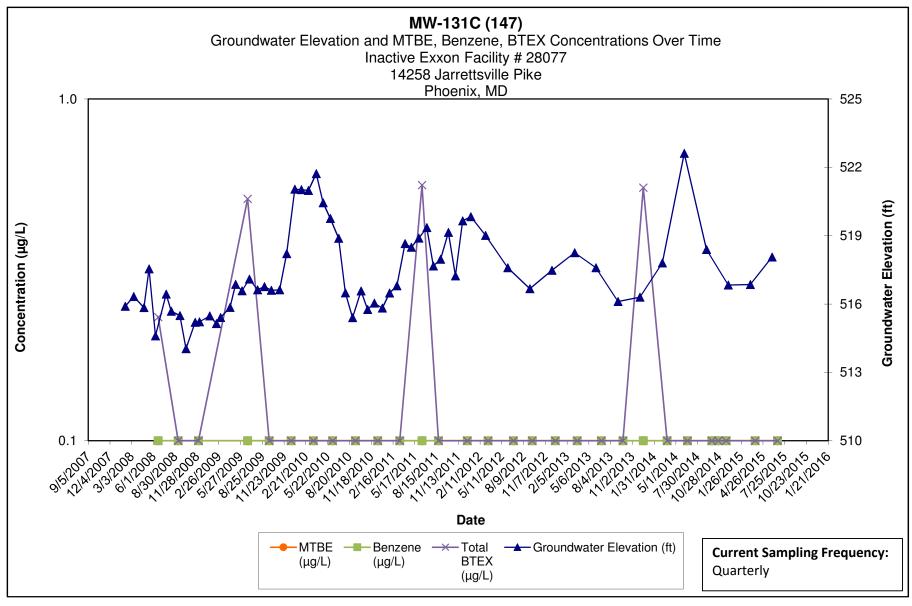




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

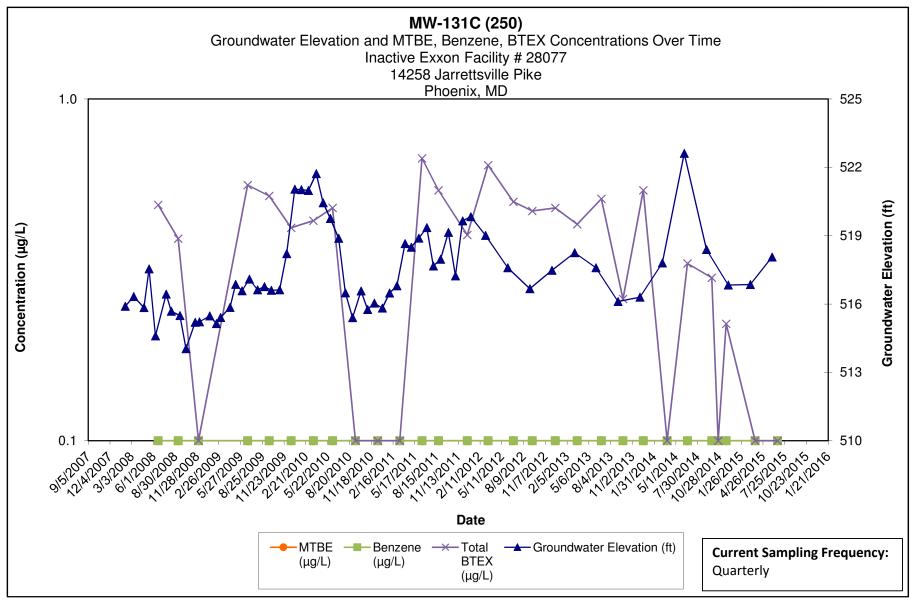




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

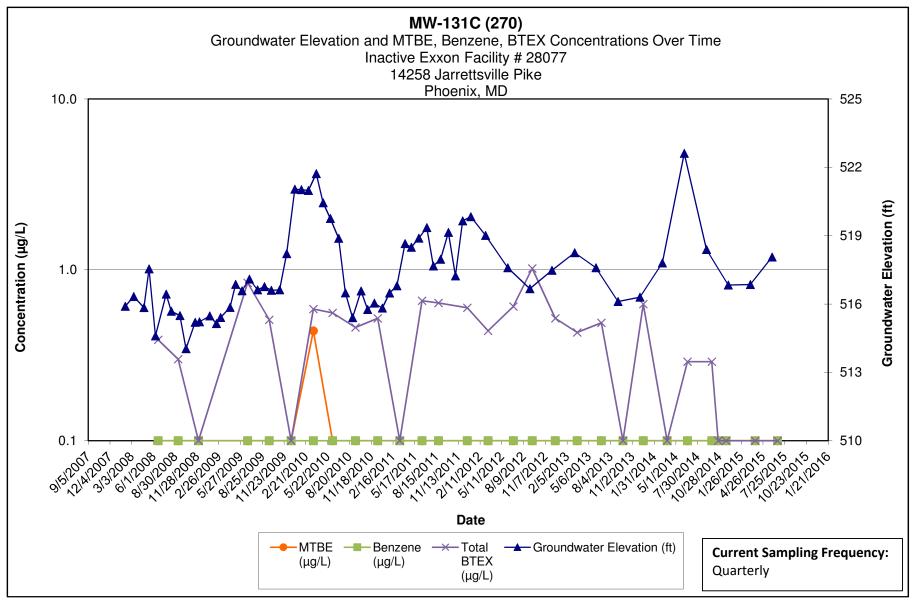




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

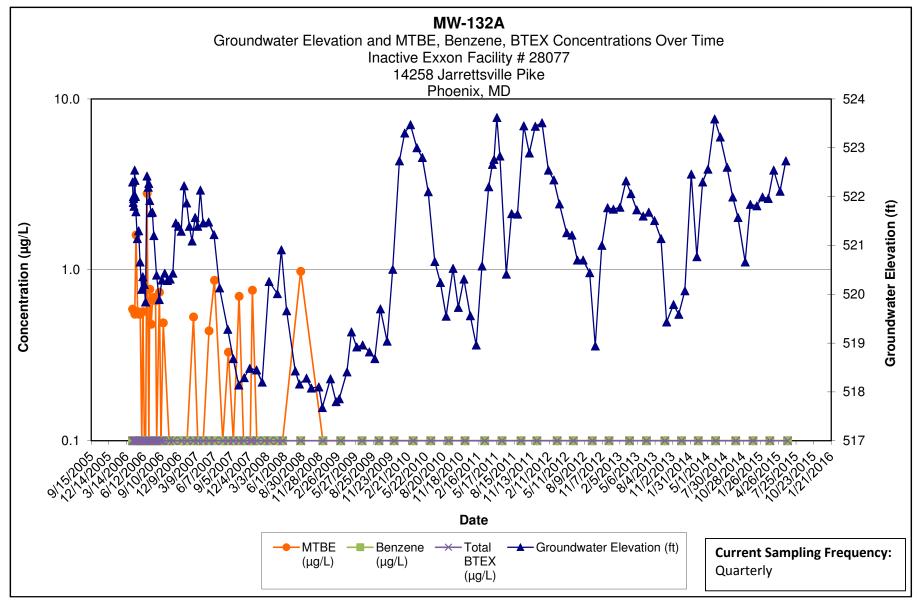




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

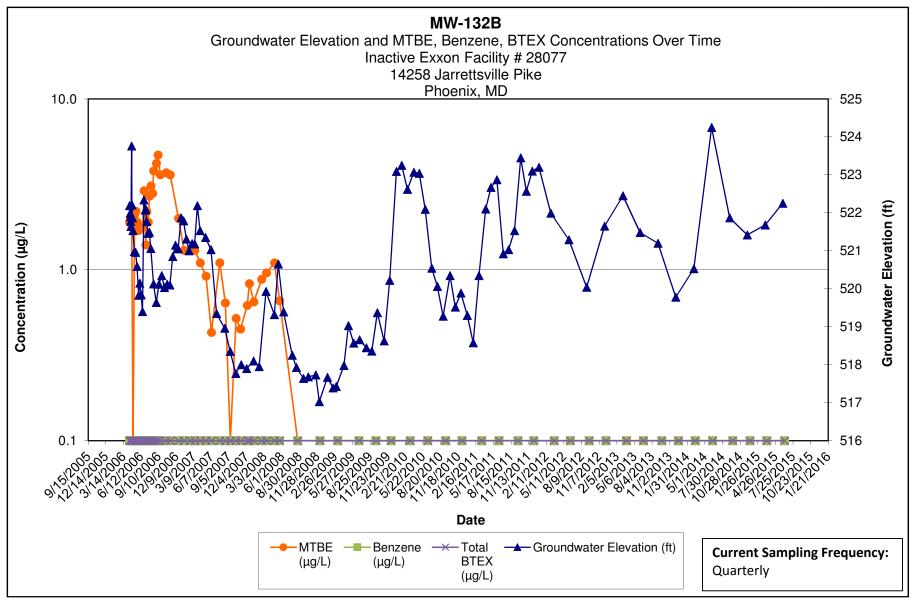




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

### Kleinfelder

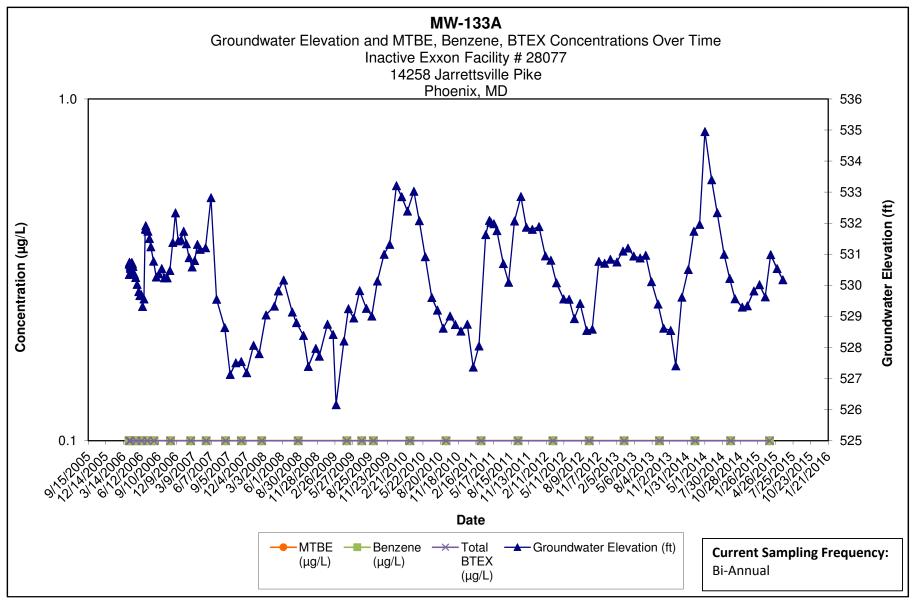




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

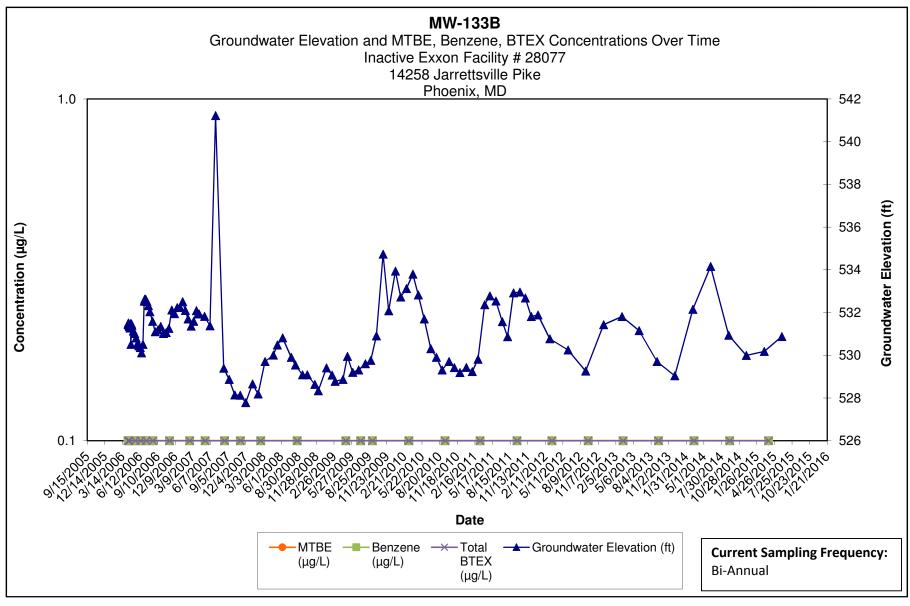
# Kleinfelder





- 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.

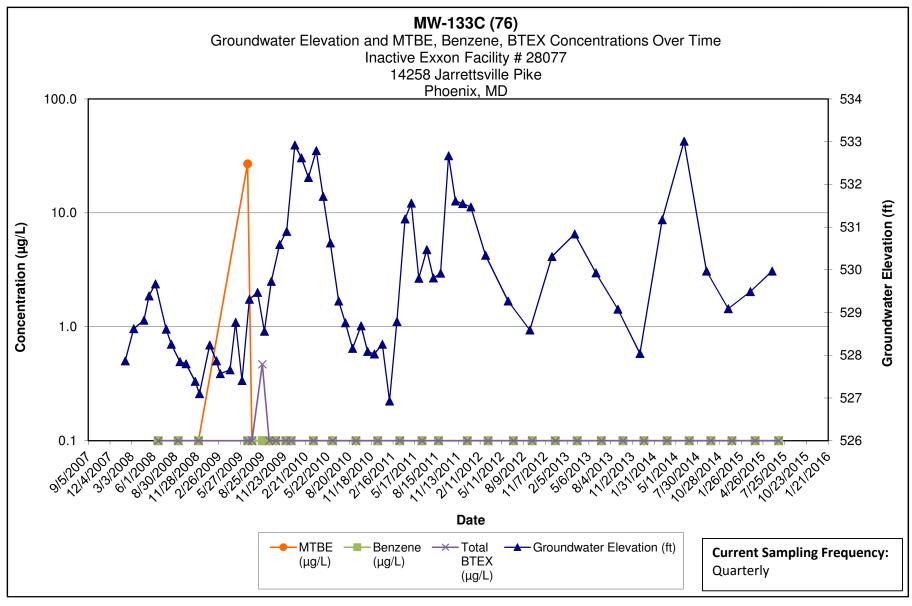




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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# Kleinfelder

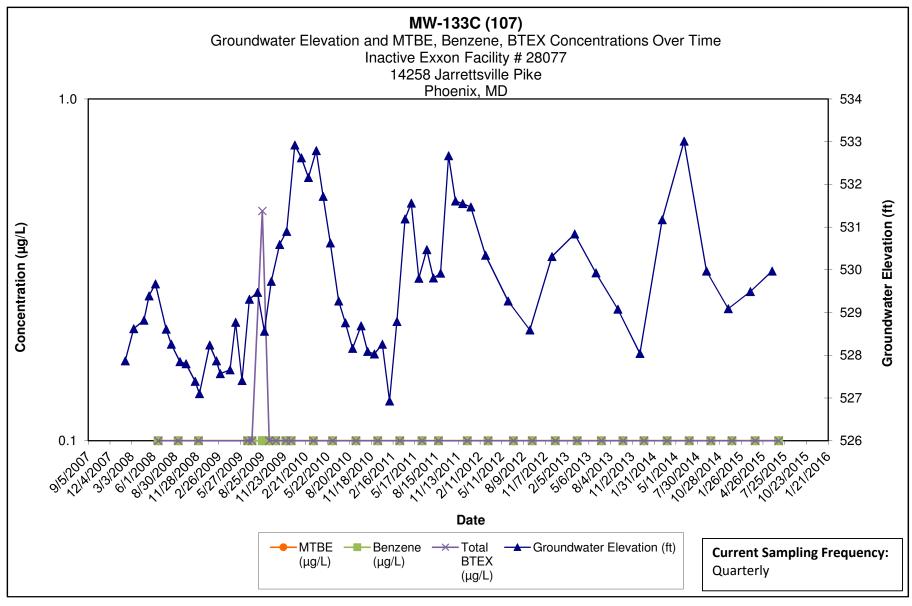




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

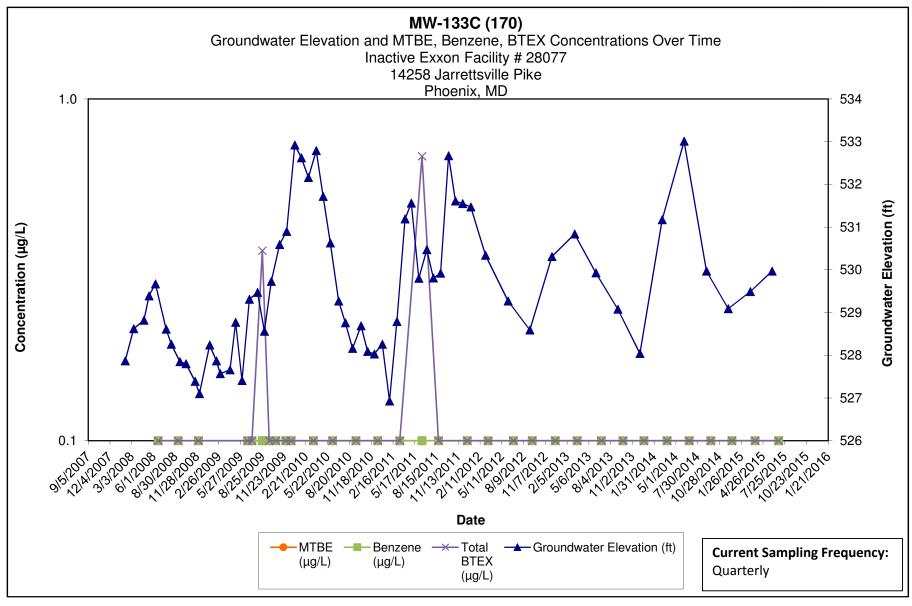




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

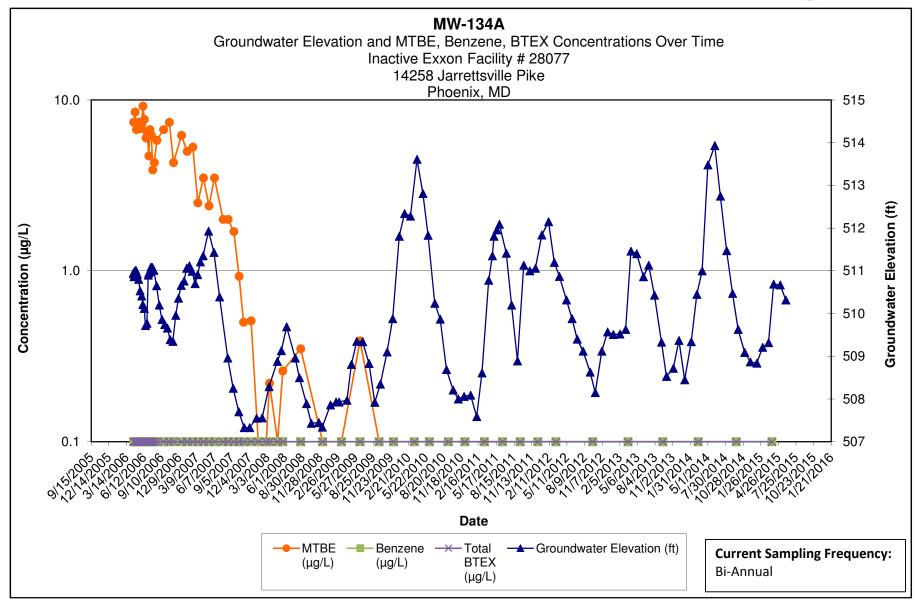




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

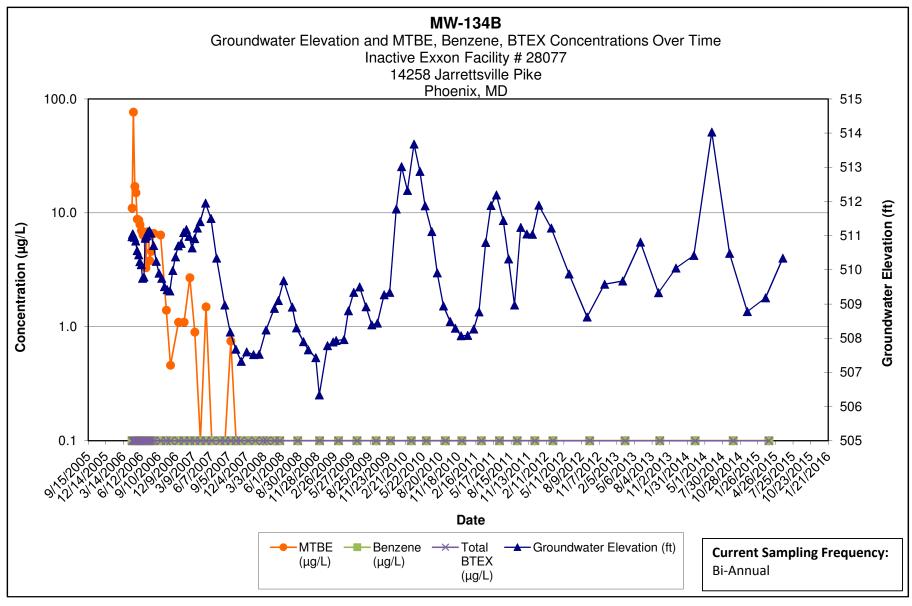
### Kleinfelder





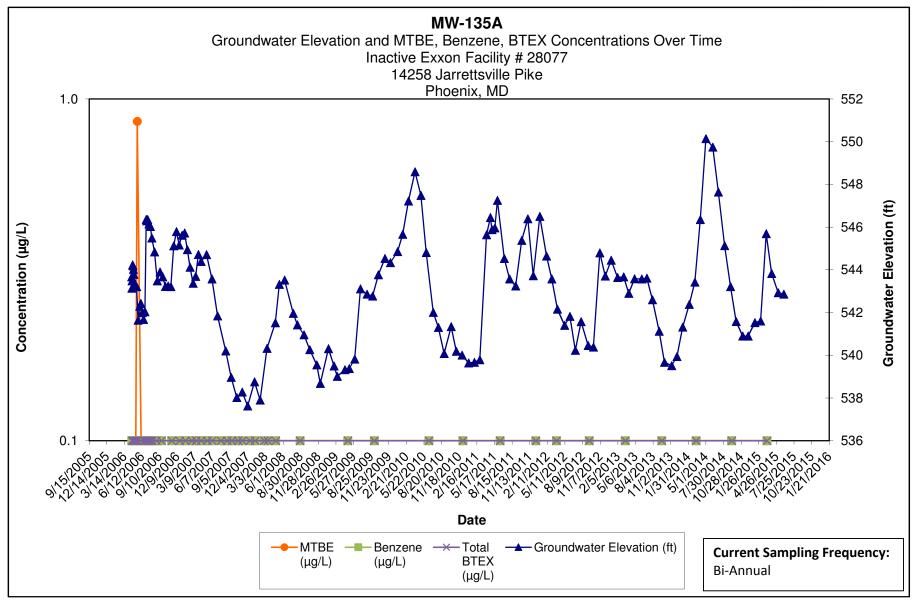
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





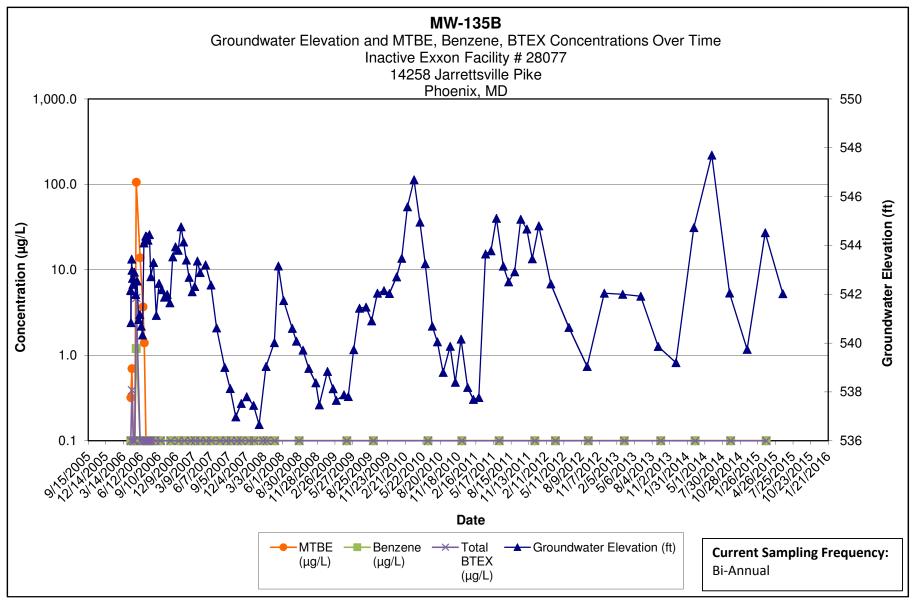
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





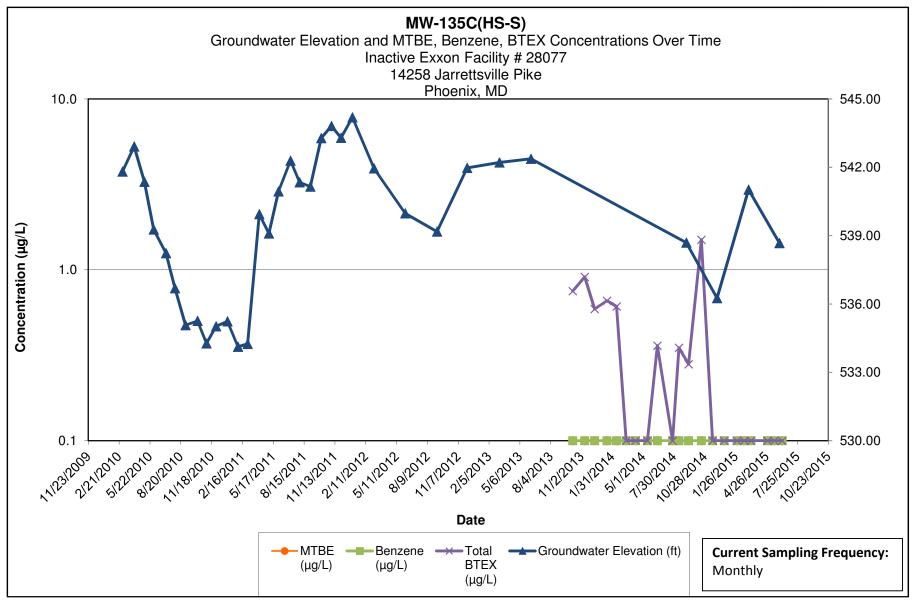
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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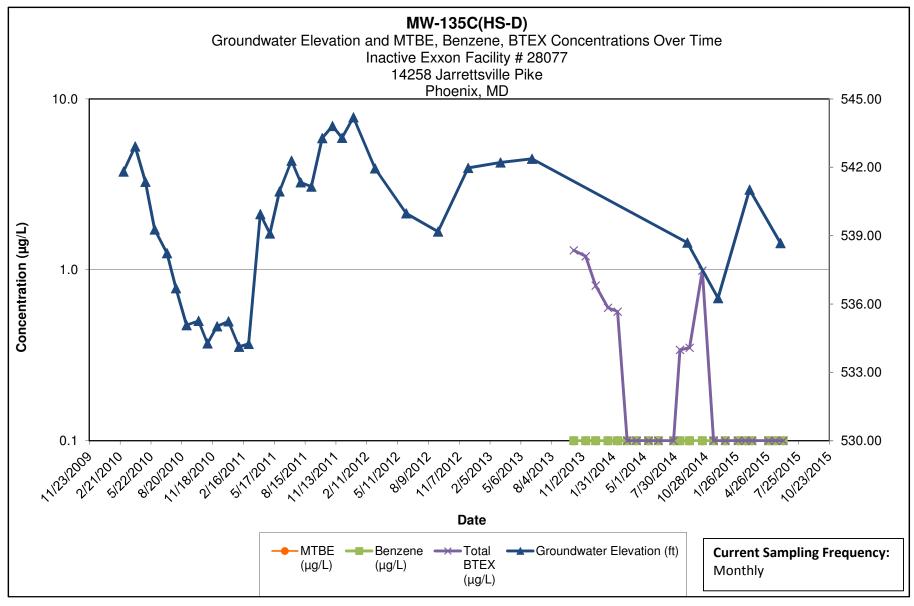
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
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- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

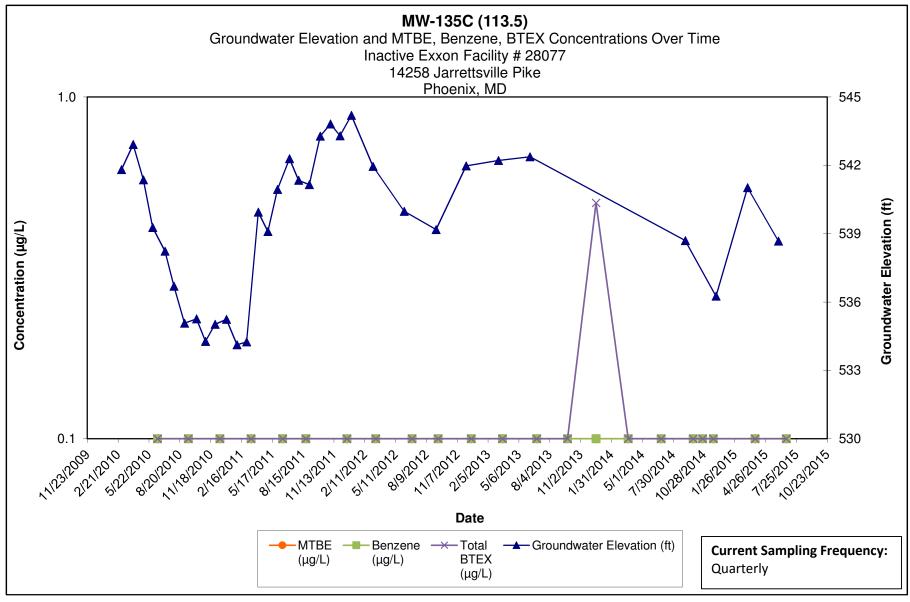




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole

## Kleinfelder

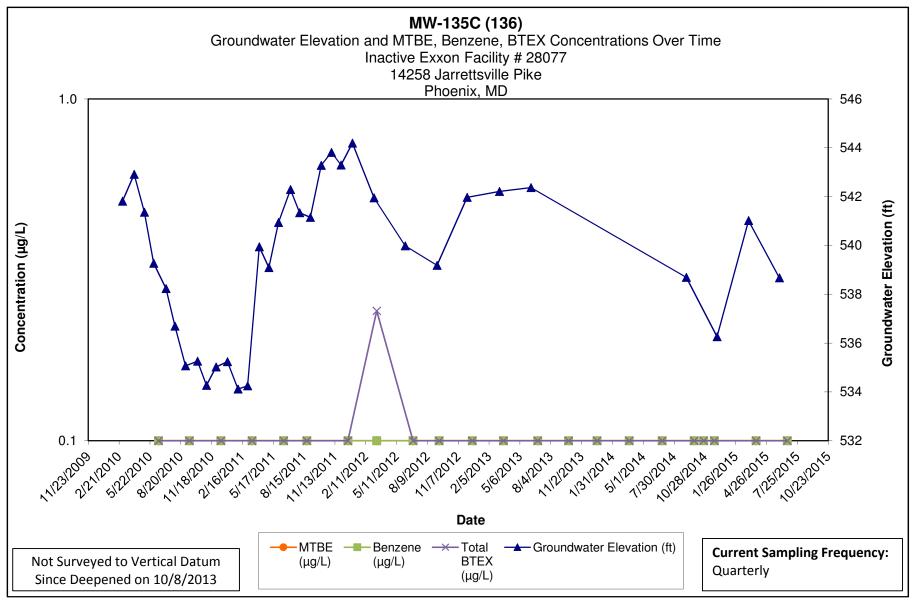




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

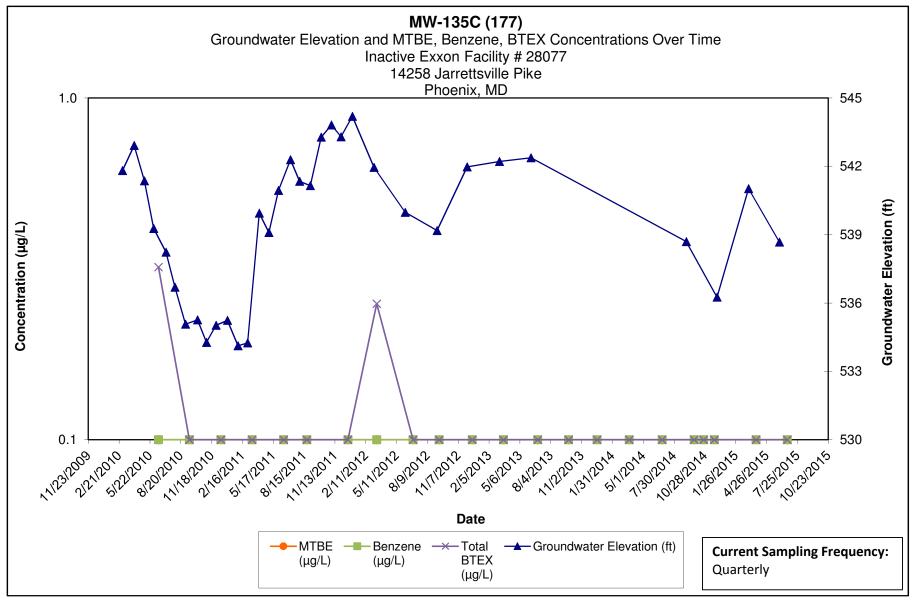




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

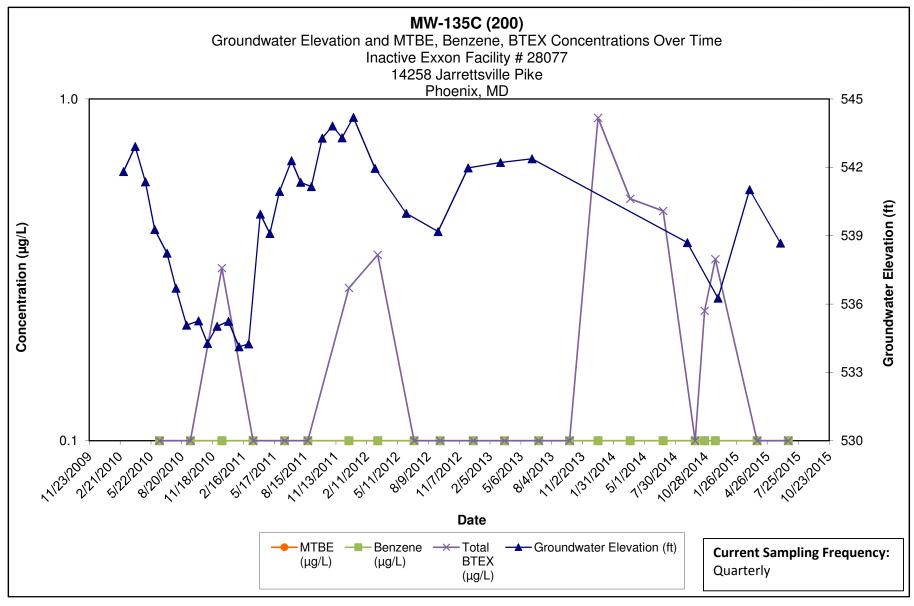




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

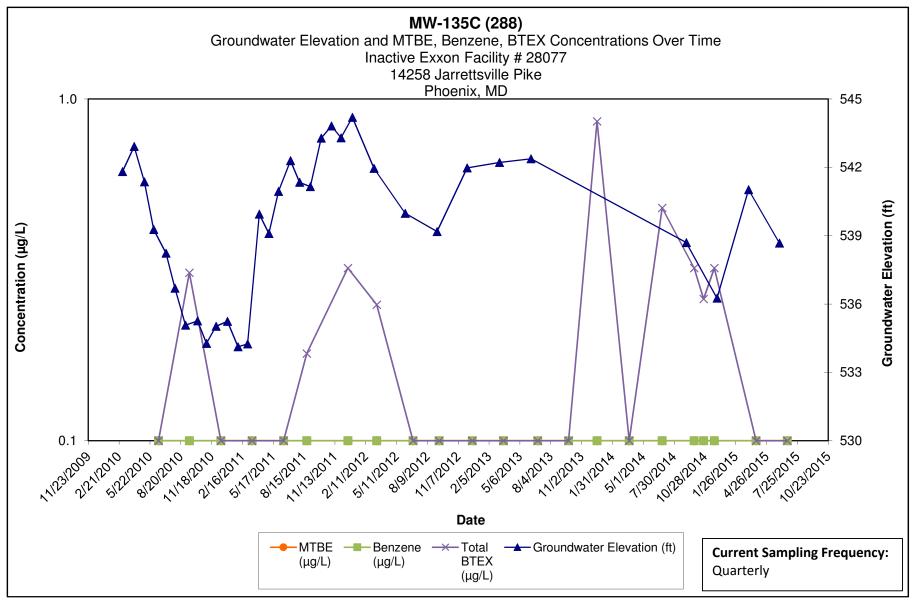




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

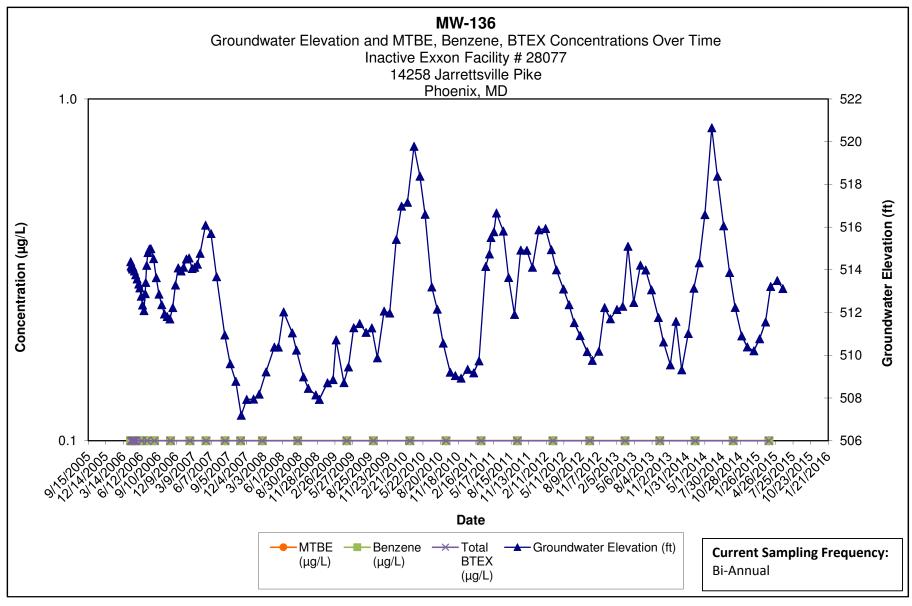




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

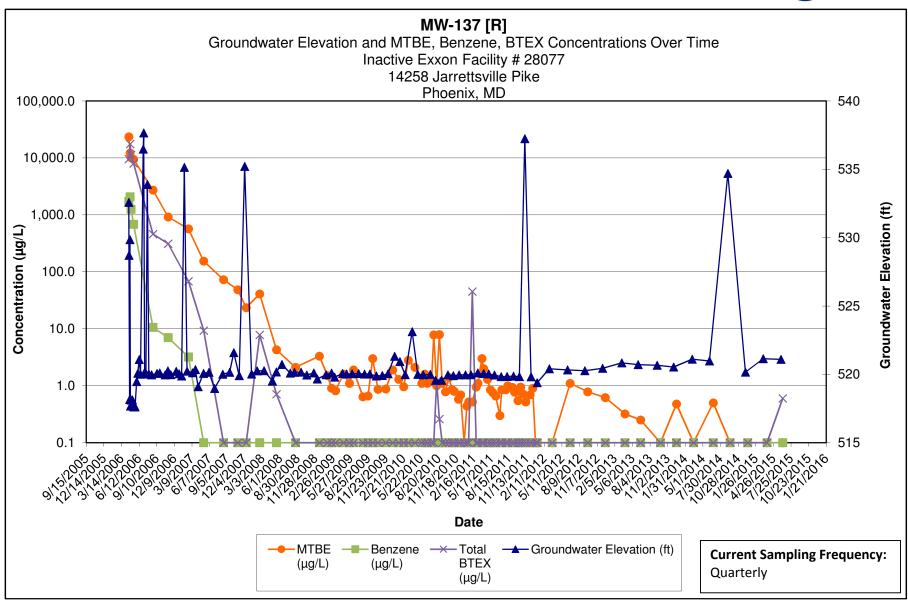
### Kleinfelder





- 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.

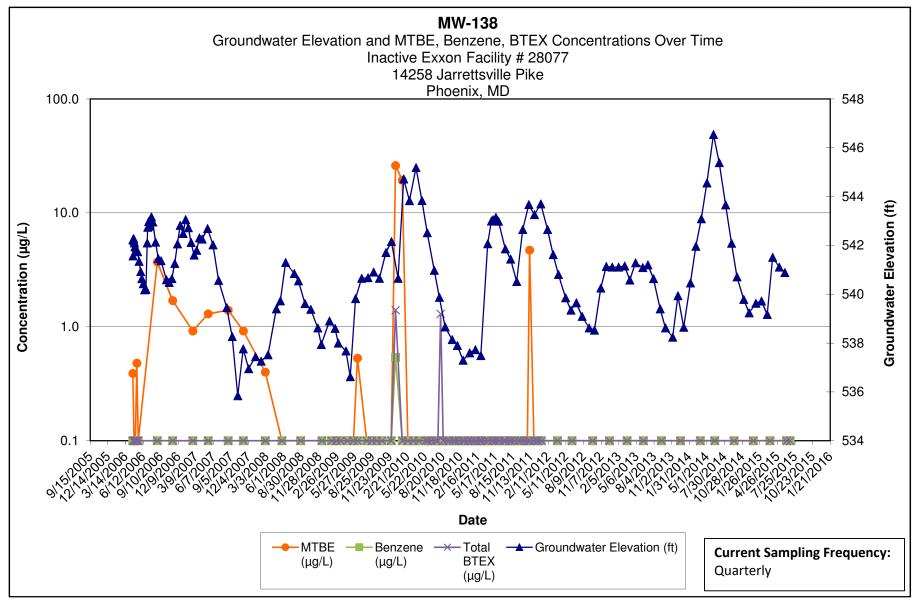




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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



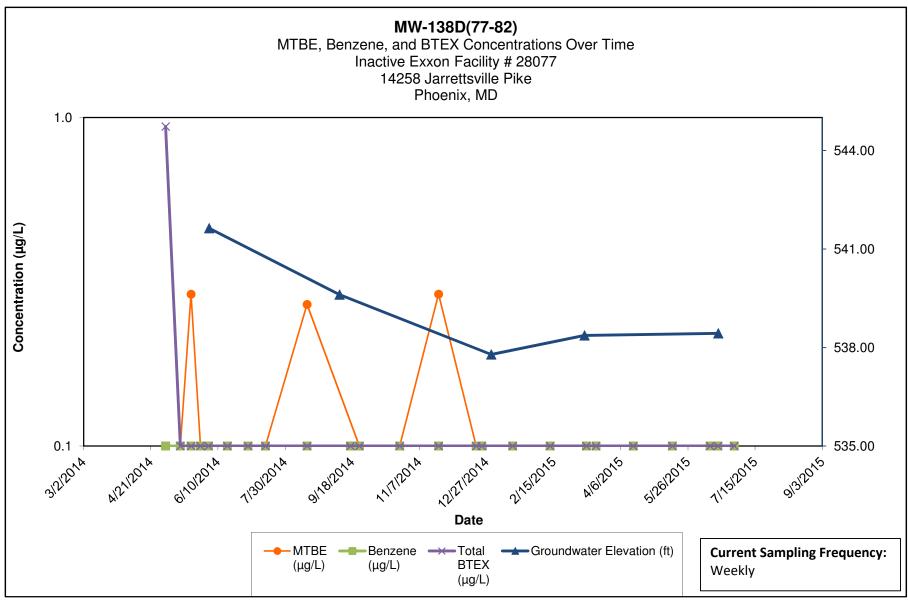


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

### Kleinfelder 1340 Charwood Road

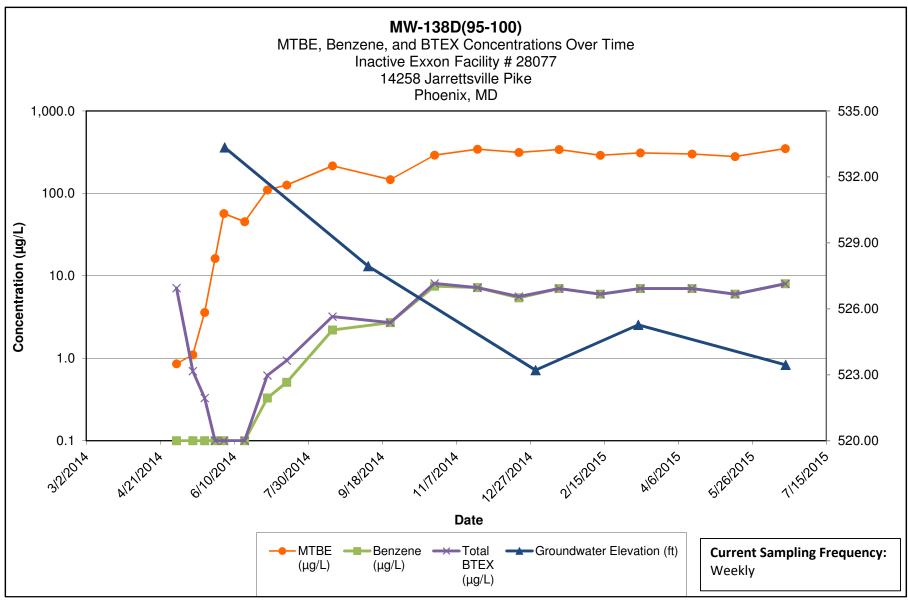
Hanover, MD





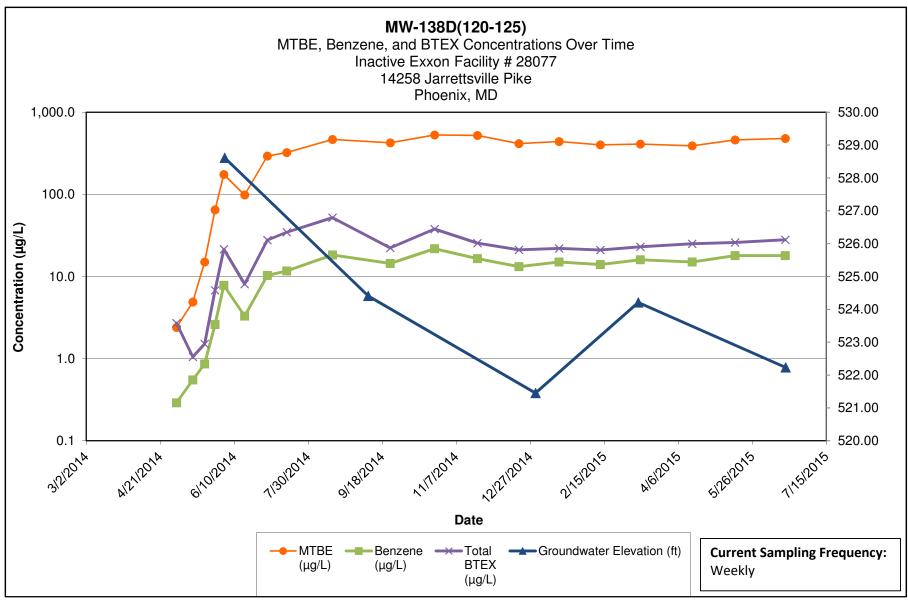
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUte liners.





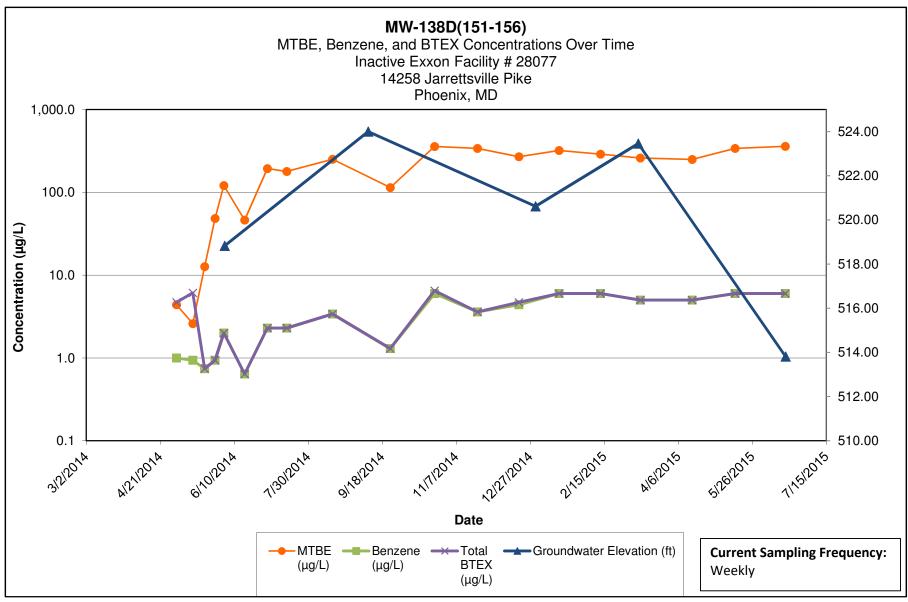
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUte liners.





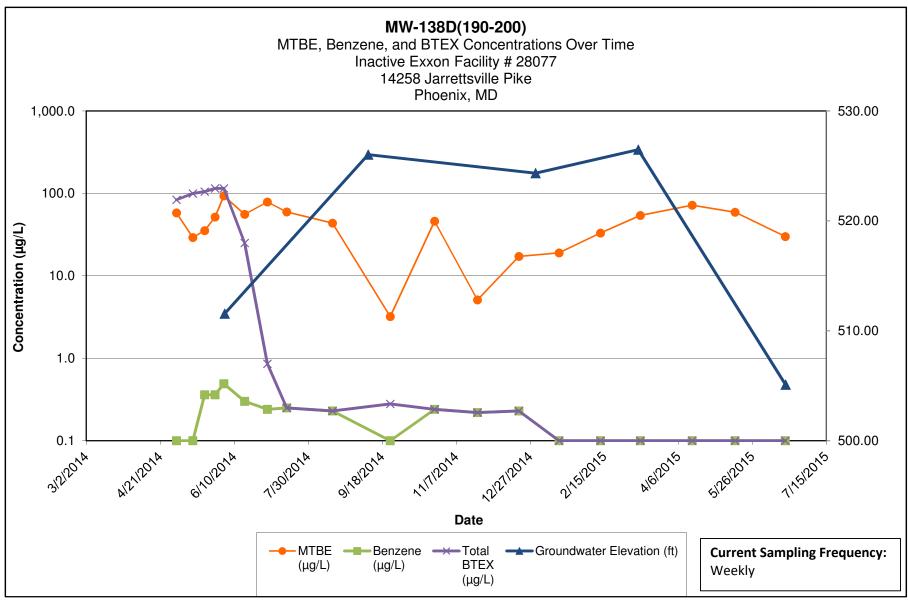
- 1.) Discrete interval sampling via custom water FLUte liners.
- 2.) [R] indicates well was used for remediation at time of reporting.





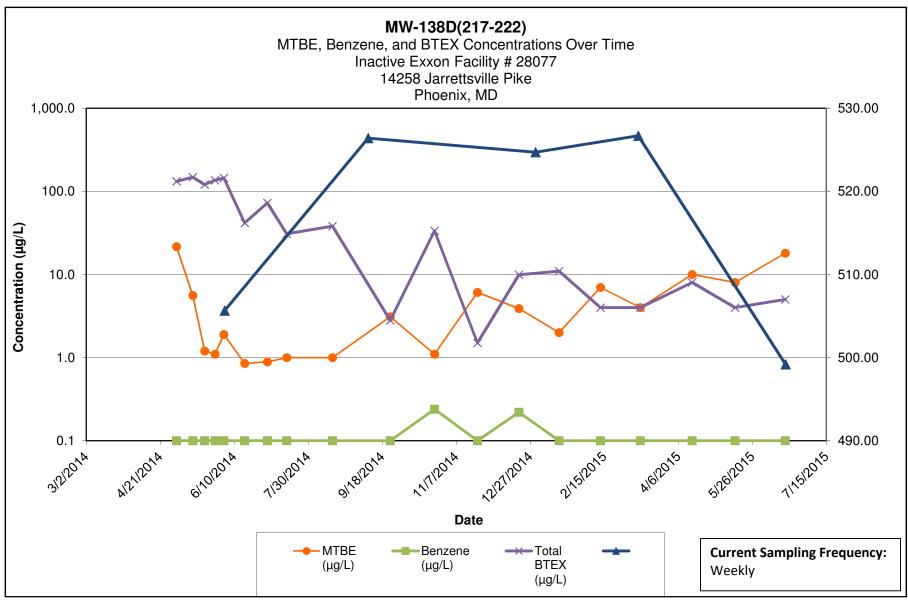
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUte liners.





- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUte liners.

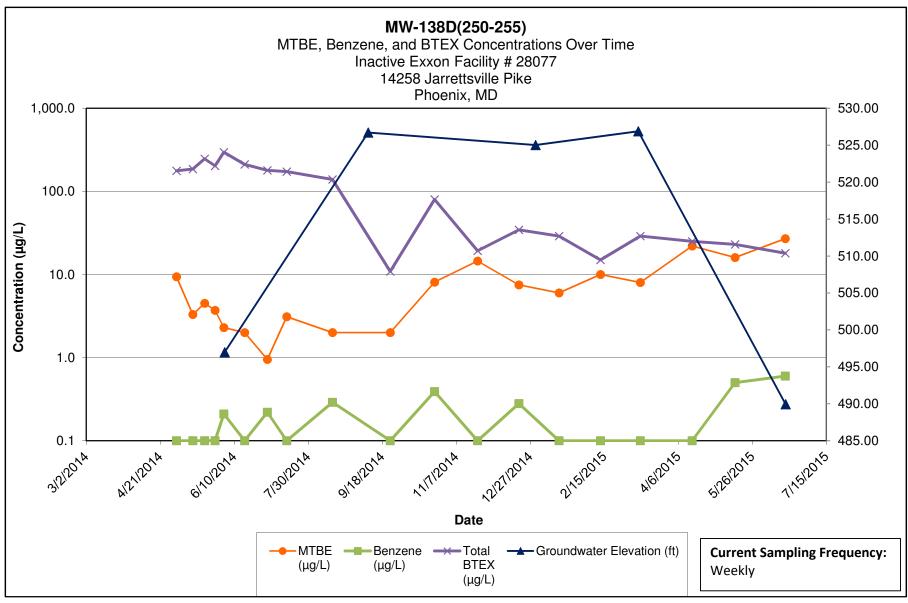




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUte liners.

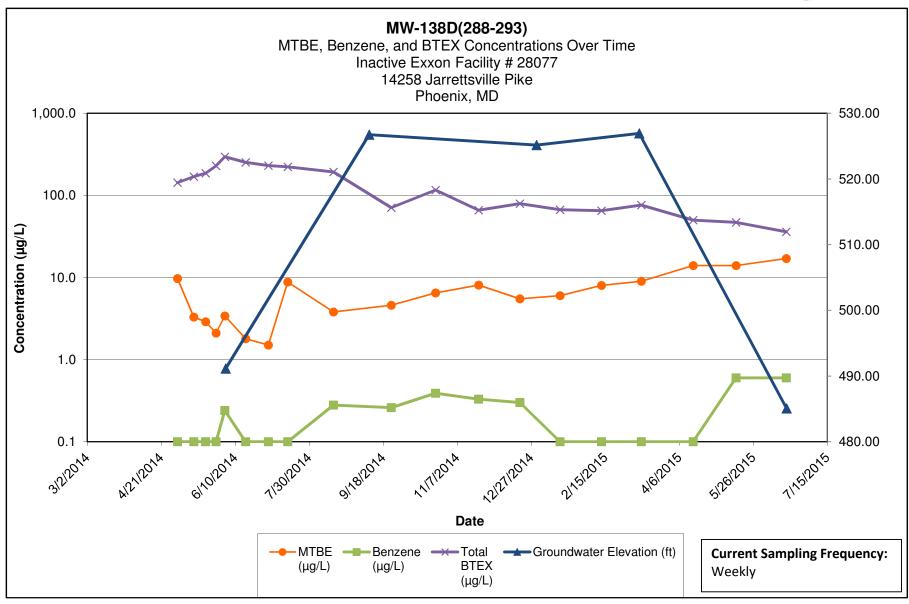
# Kleinfelder 1340 Charwood Road





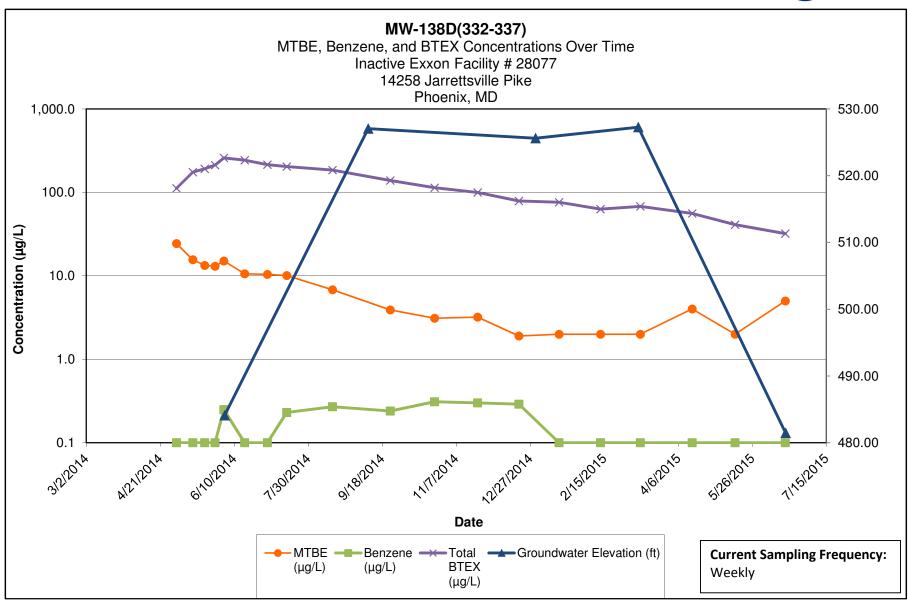
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUte liners.





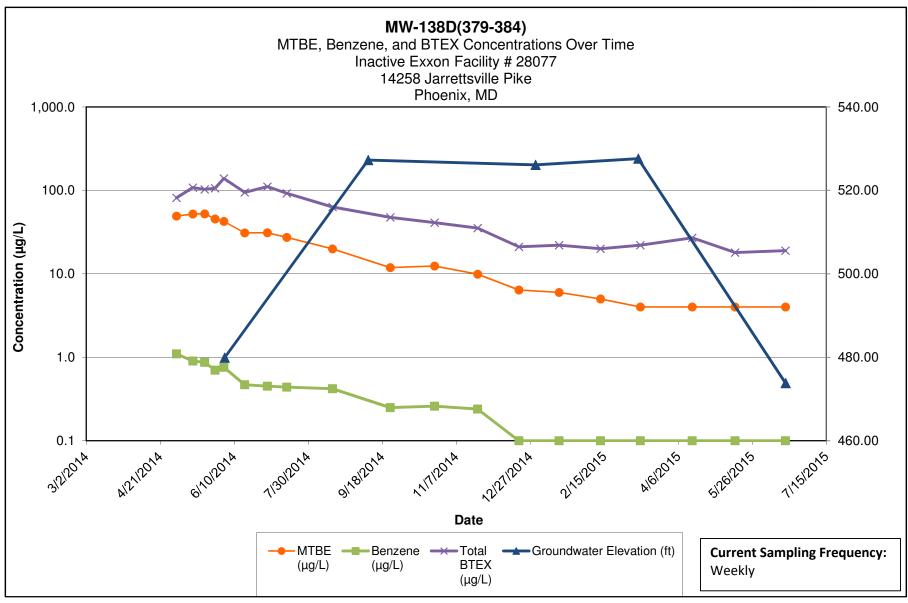
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUte liners.





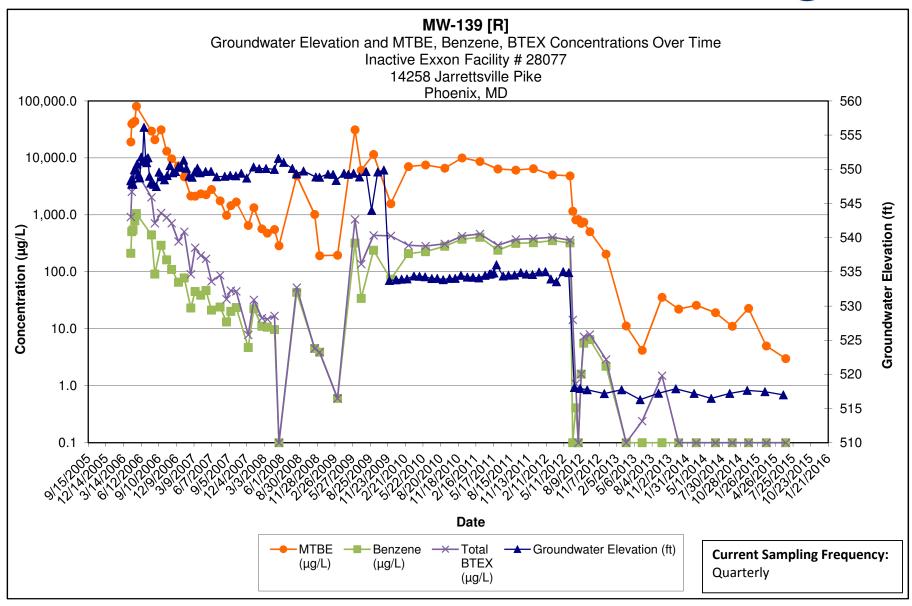
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUte liners.





- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sampling via custom water FLUte liners.

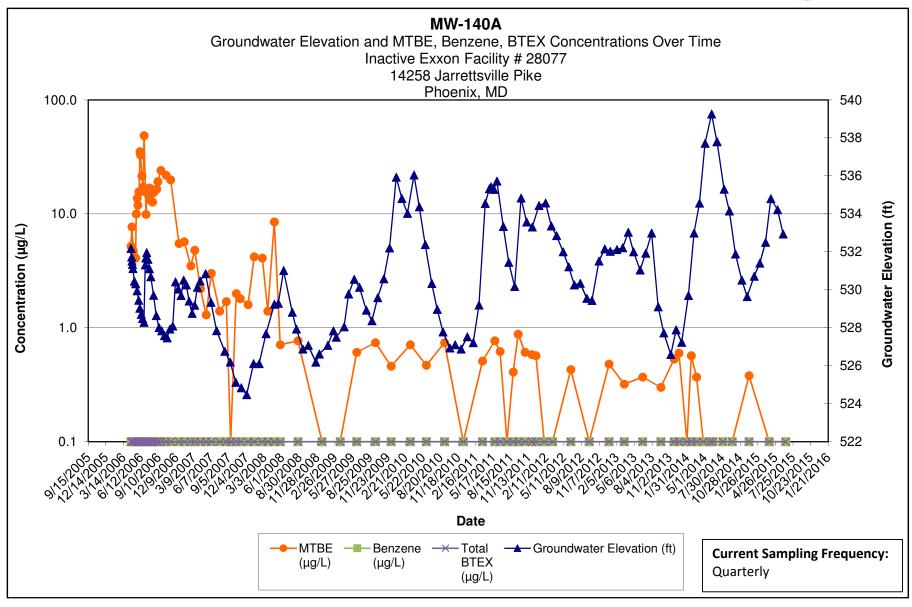




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

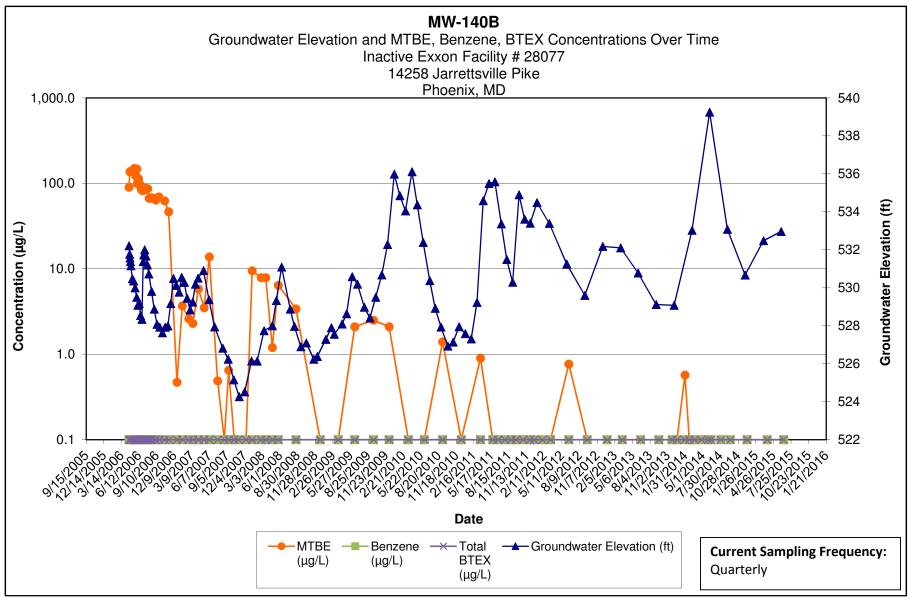
### Kleinfelder 1340 Charwood Road





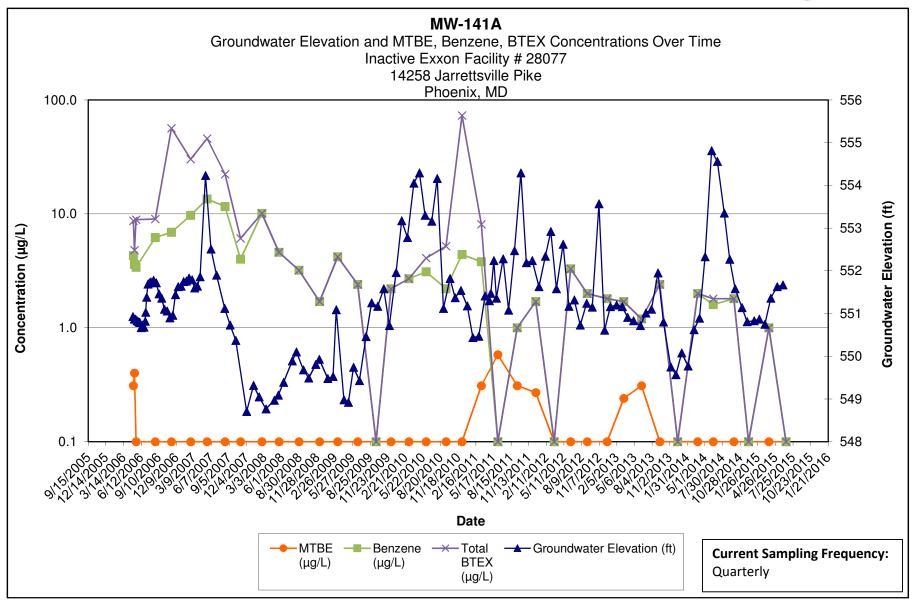
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





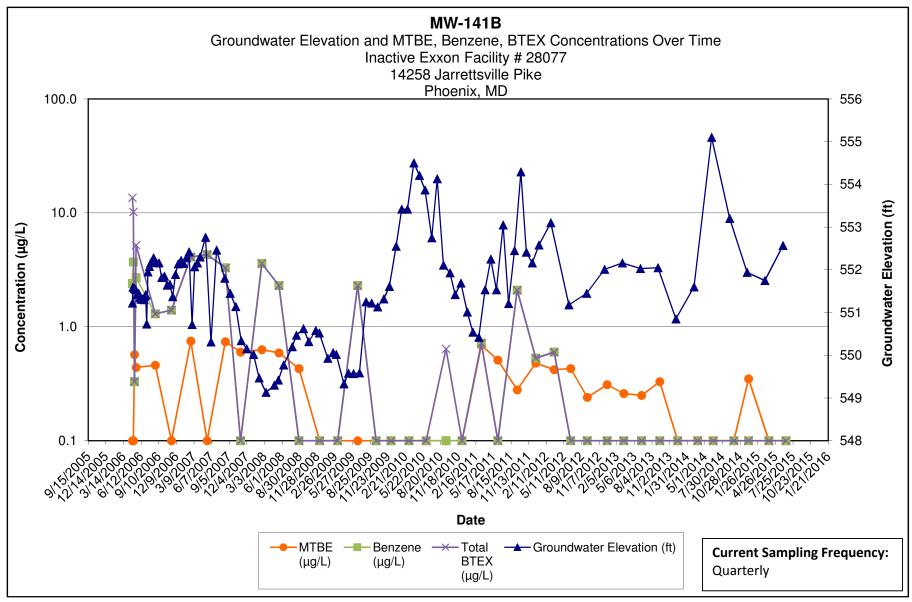
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





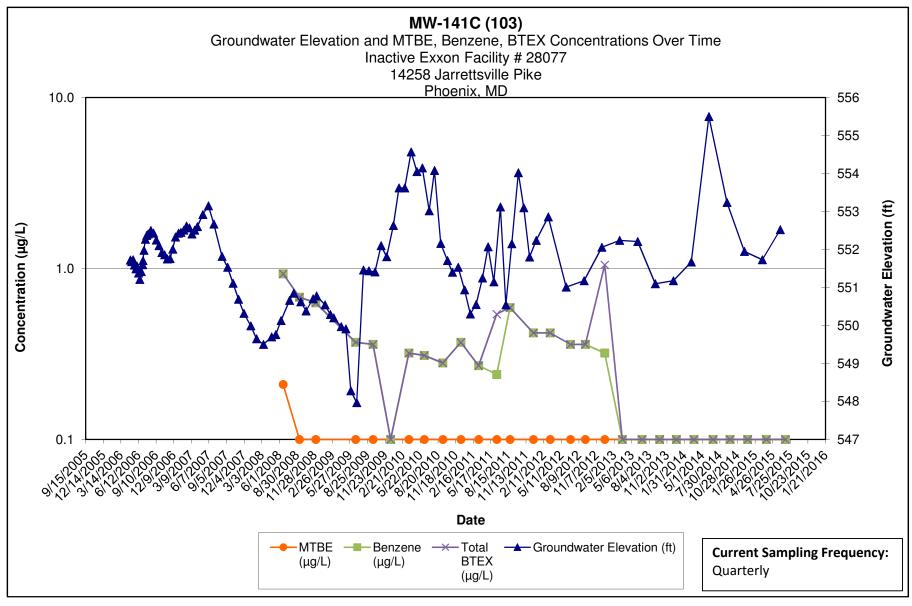
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





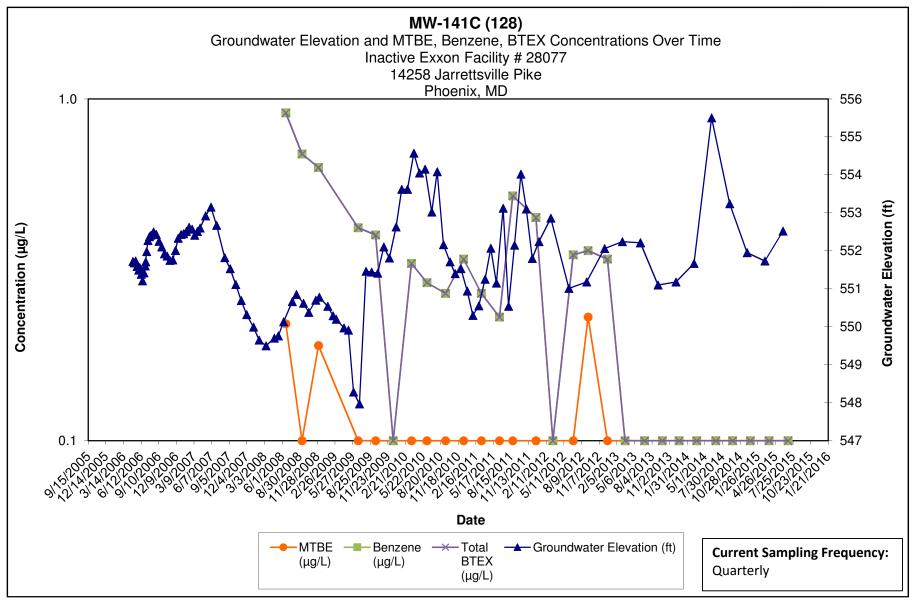
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





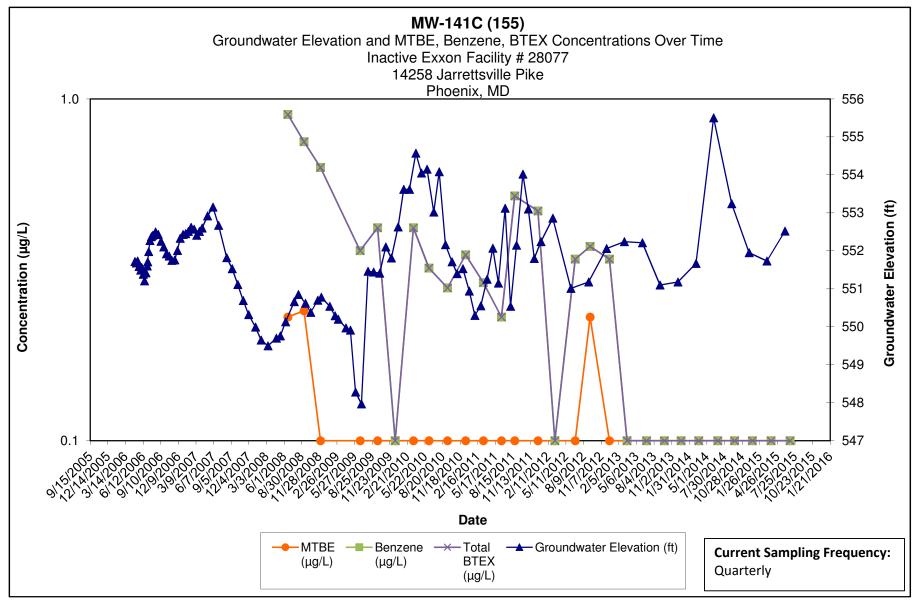
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.





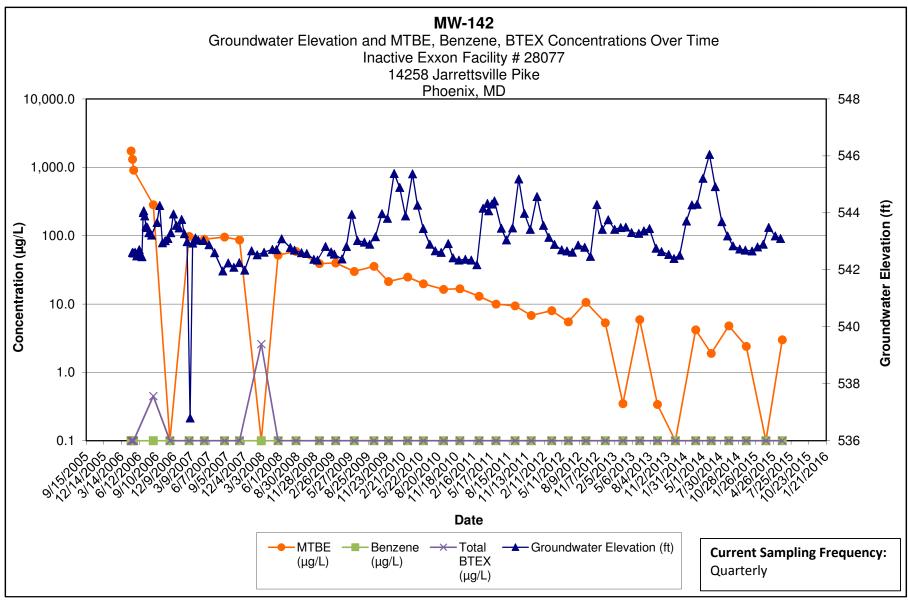
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.





- 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.

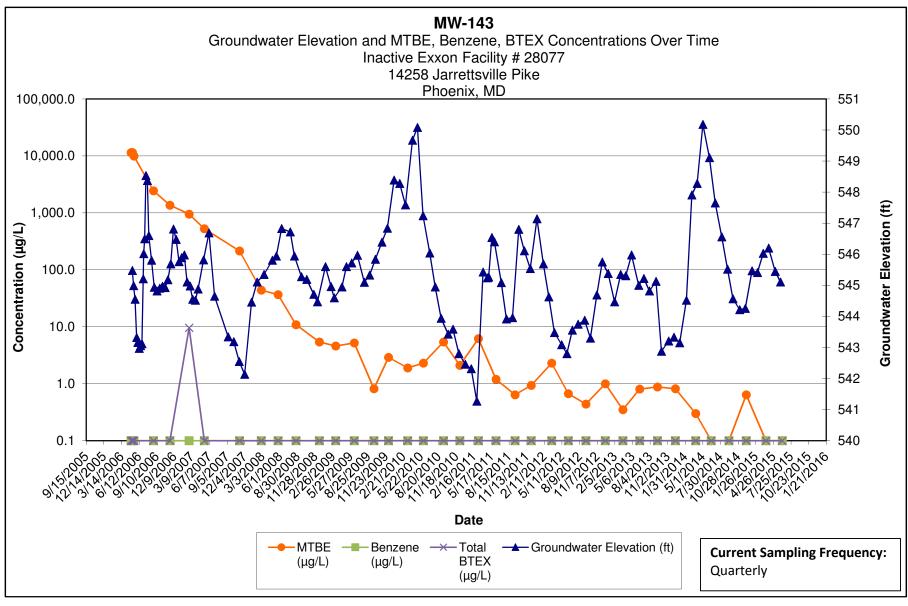




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

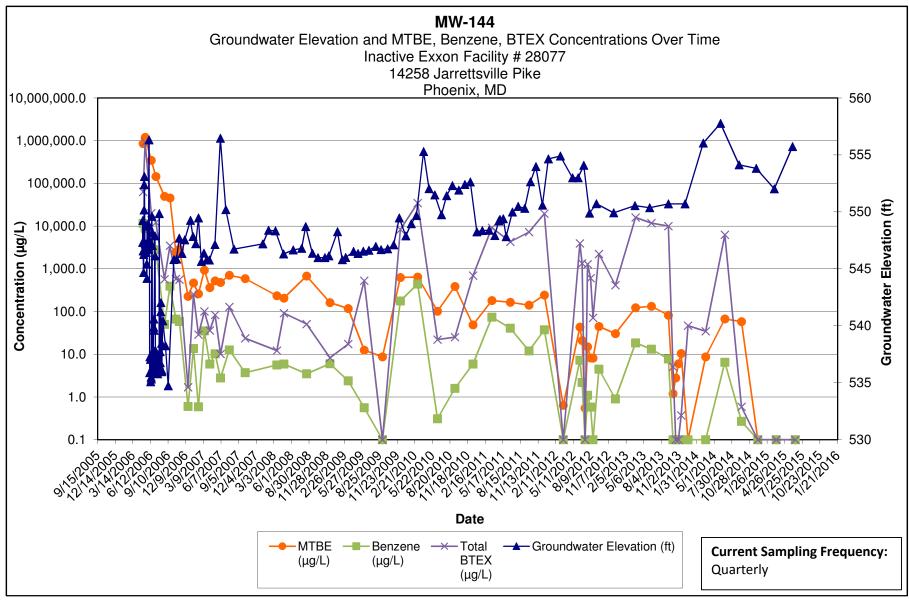
2.) [R] - indicates well was used for remediation at time of reporting.





- 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.



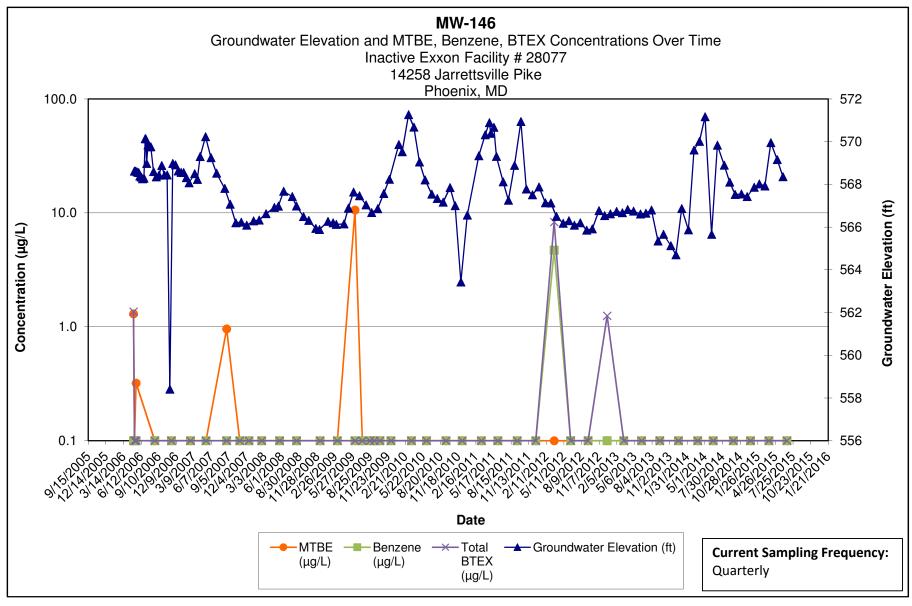


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder

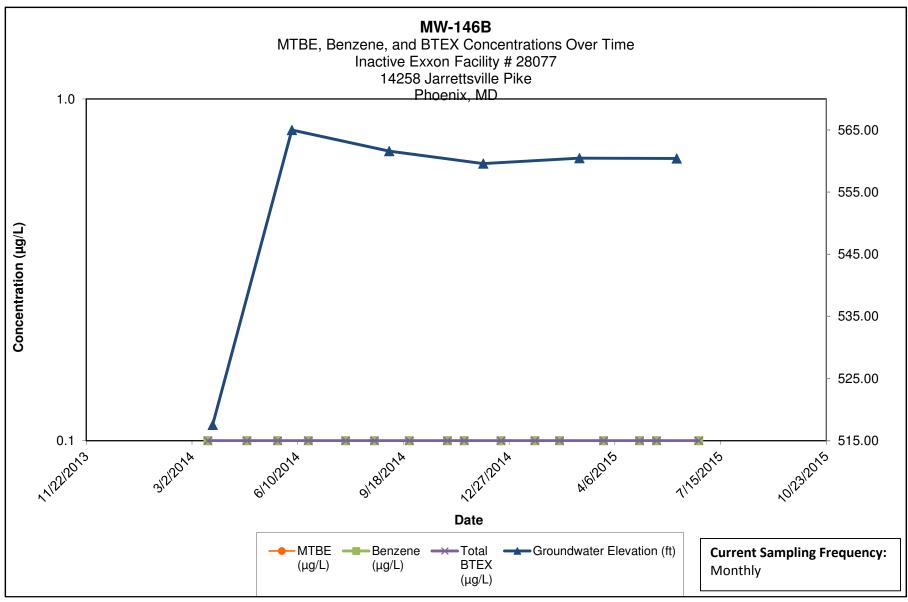
1340 Charwood Road Hanover, MD





- 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.

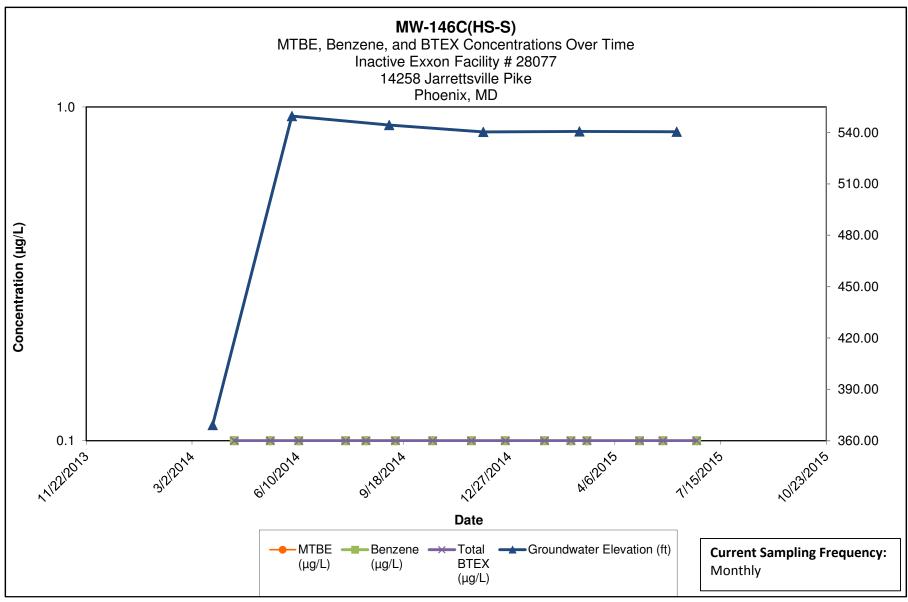




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

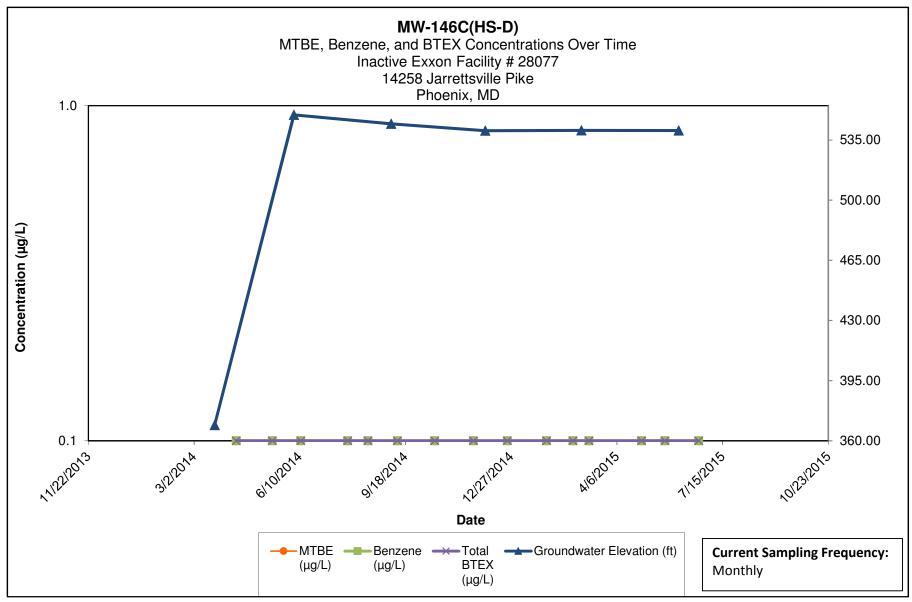
2.) [R] - indicates well was used for remediation at time of reporting.





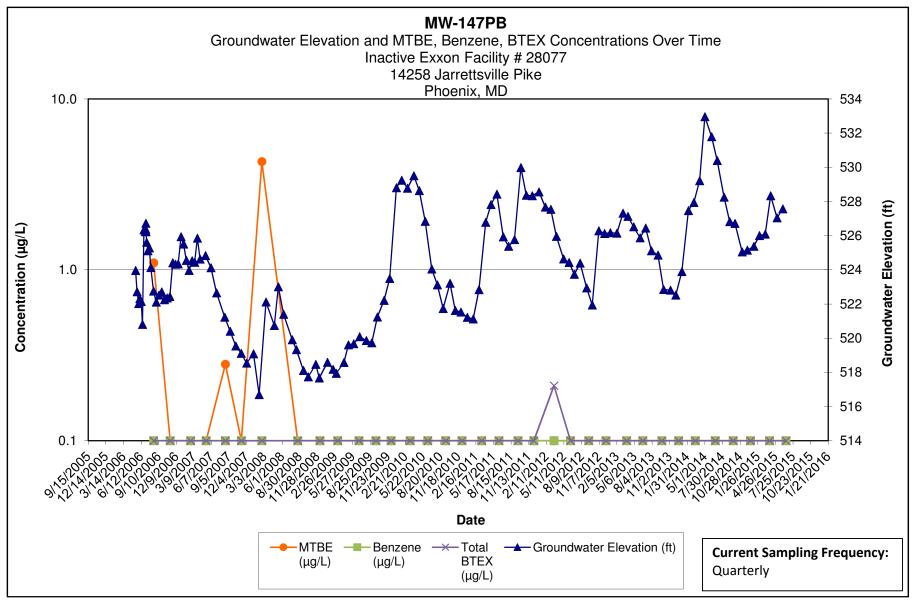
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.





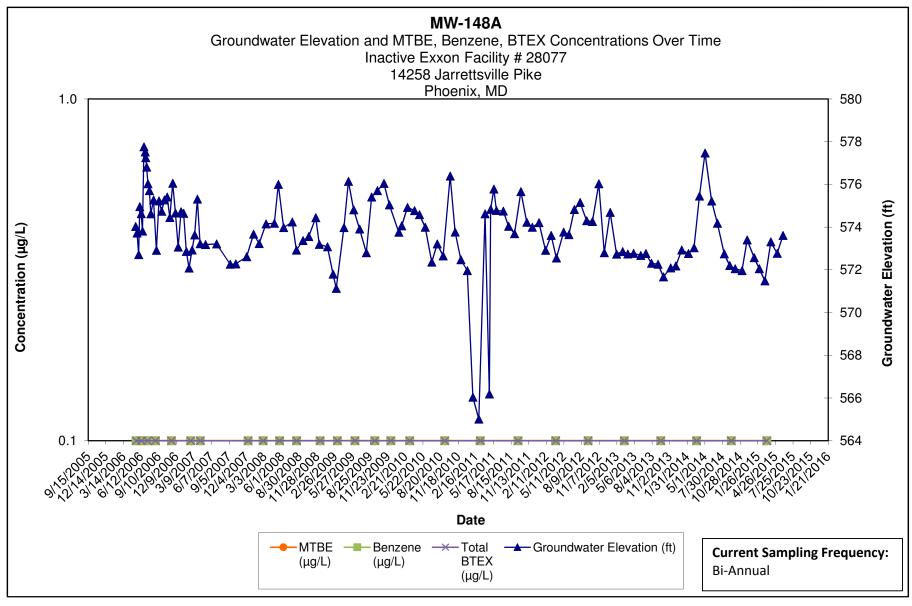
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.





- 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.

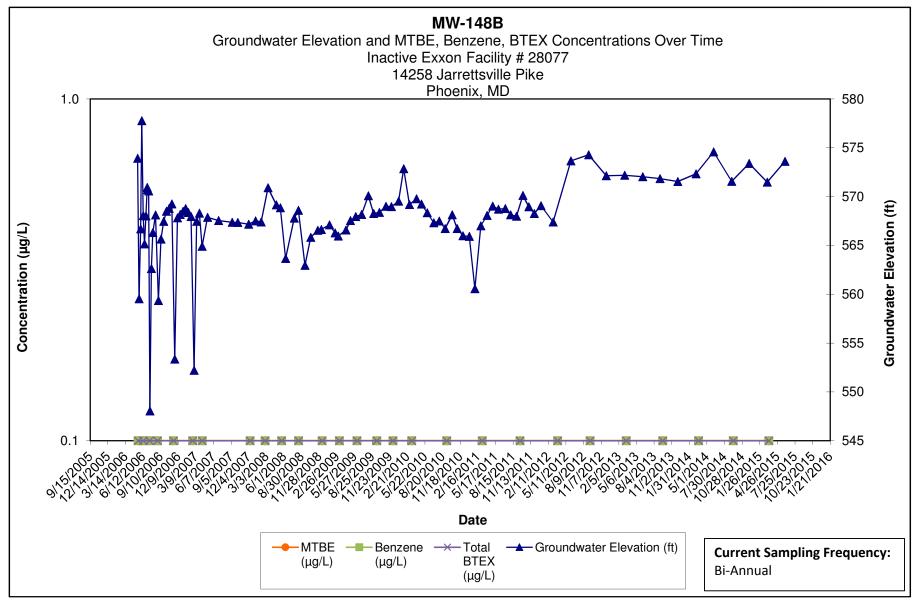




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

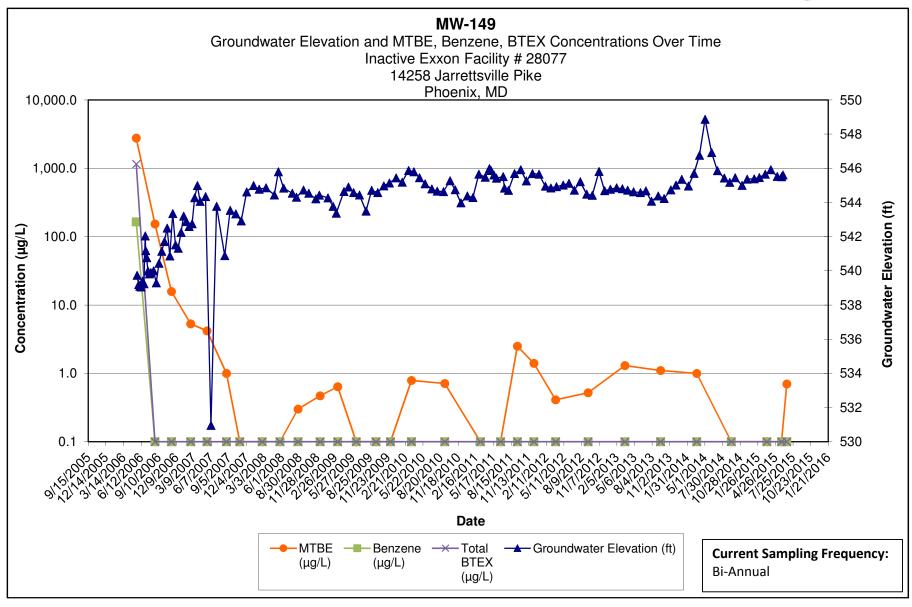
# Kleinfelder 1340 Charwood Road





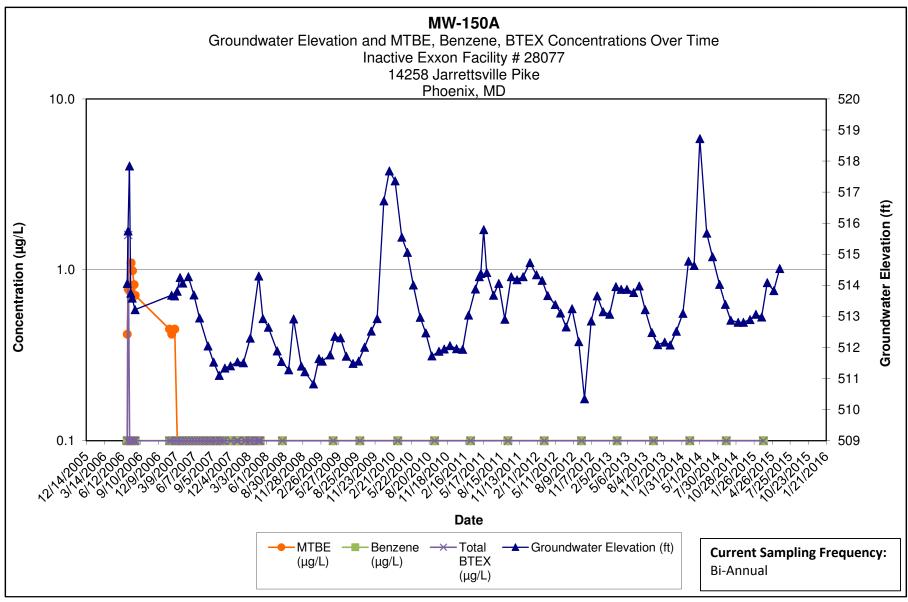
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





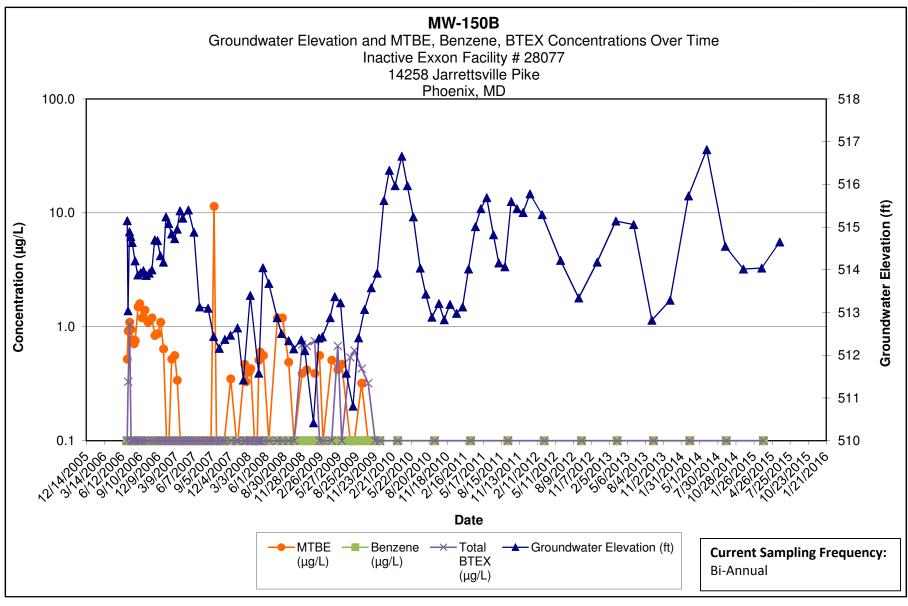
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





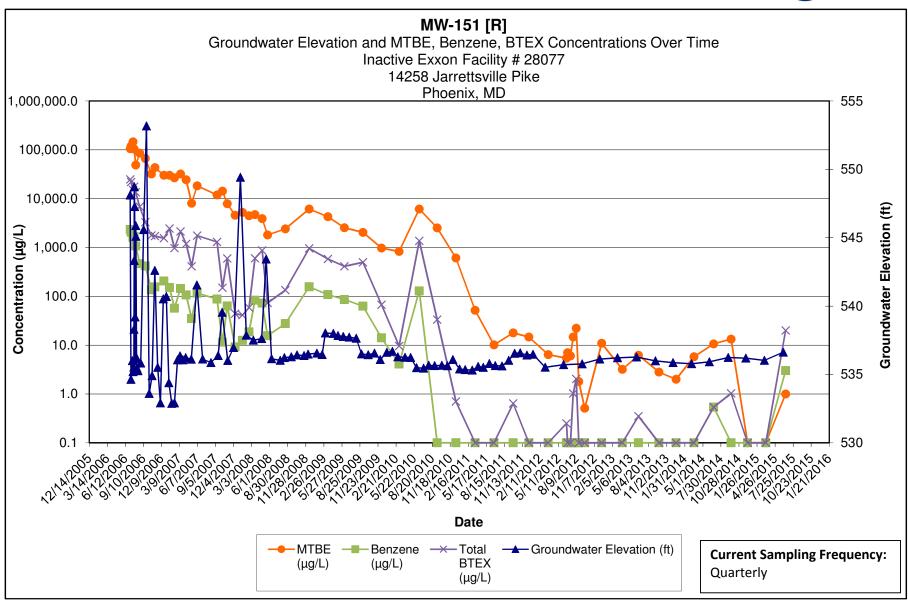
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





- 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.

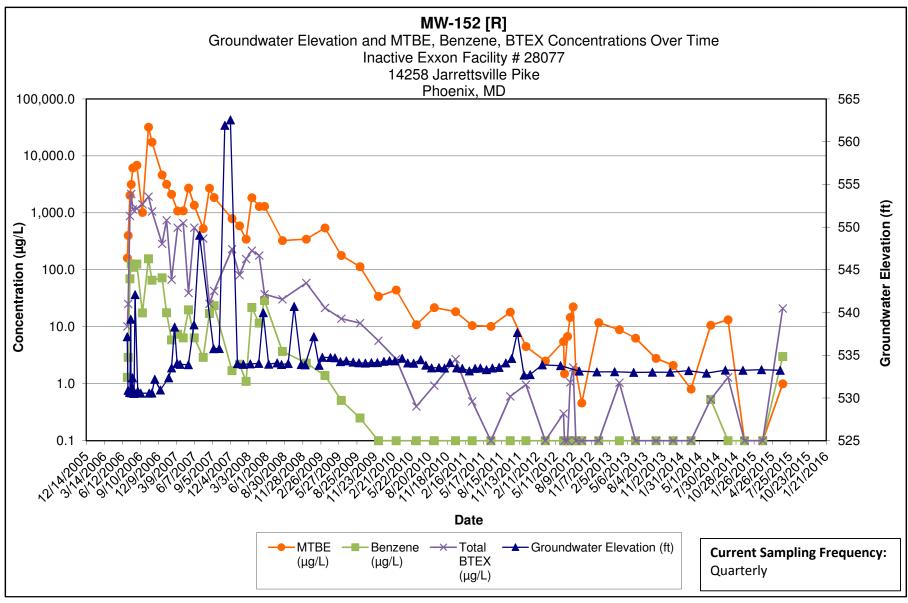




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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



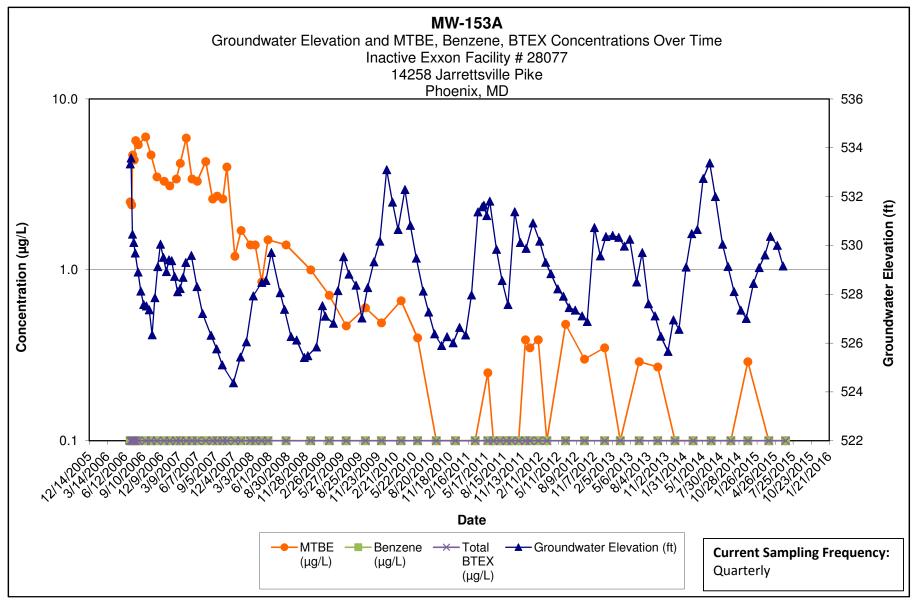


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

### Kleinfelder

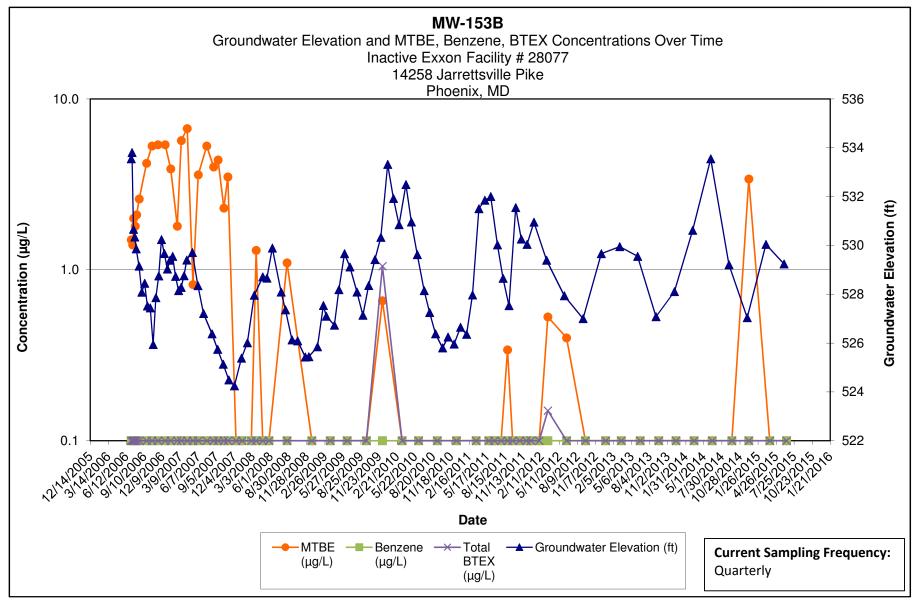
1340 Charwood Road Hanover, MD





- 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.



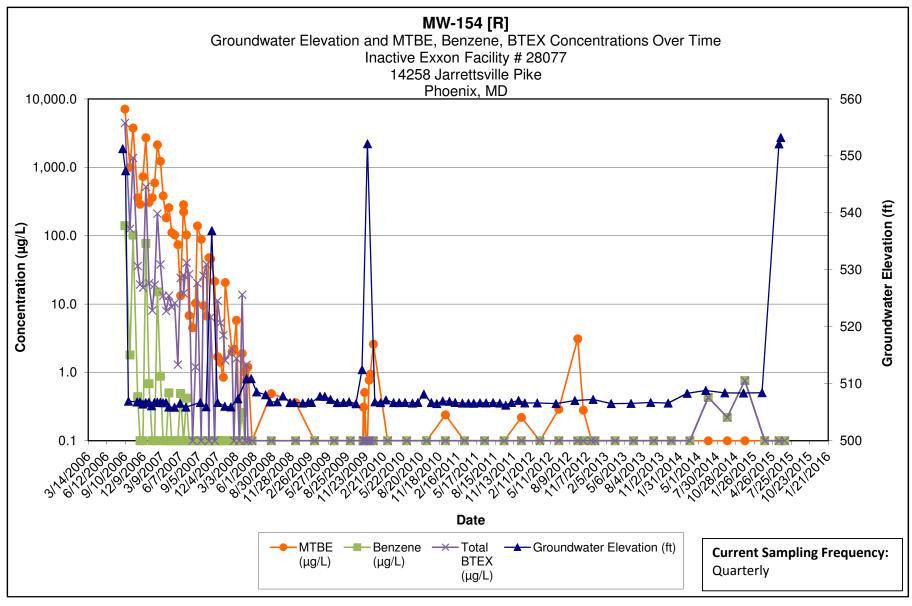


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder

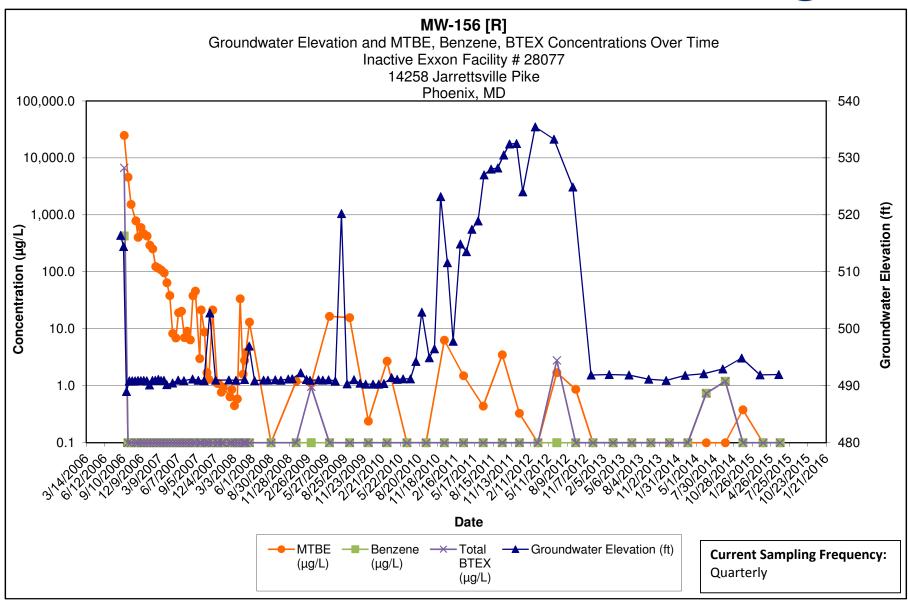
1340 Charwood Road Hanover, MD





- 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.

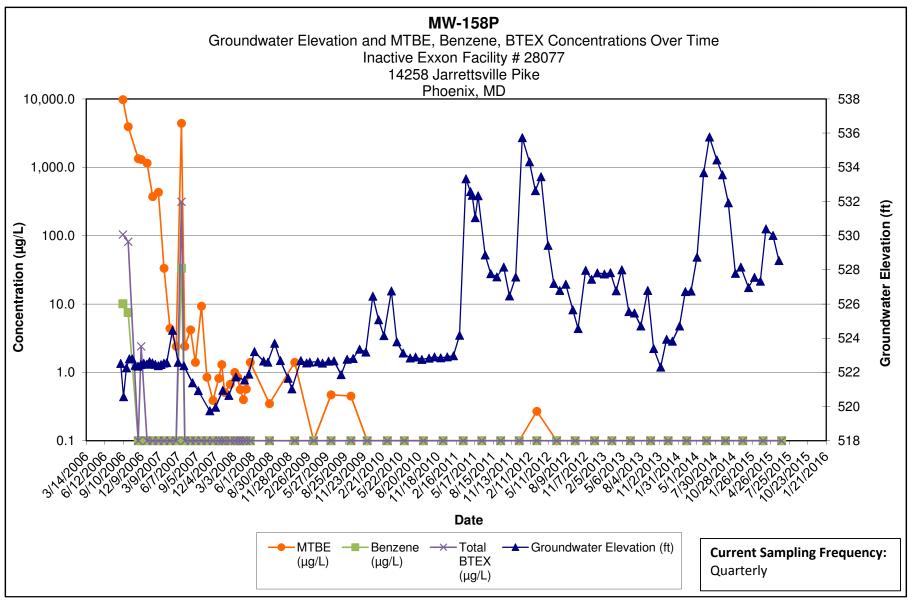




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

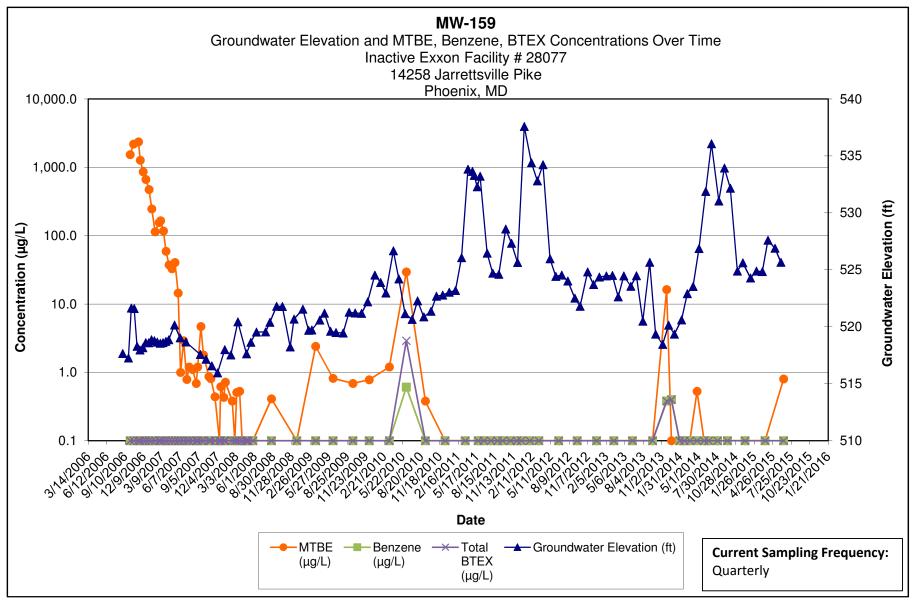
2.) [R] - indicates well was used for remediation at time of reporting.





- 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.

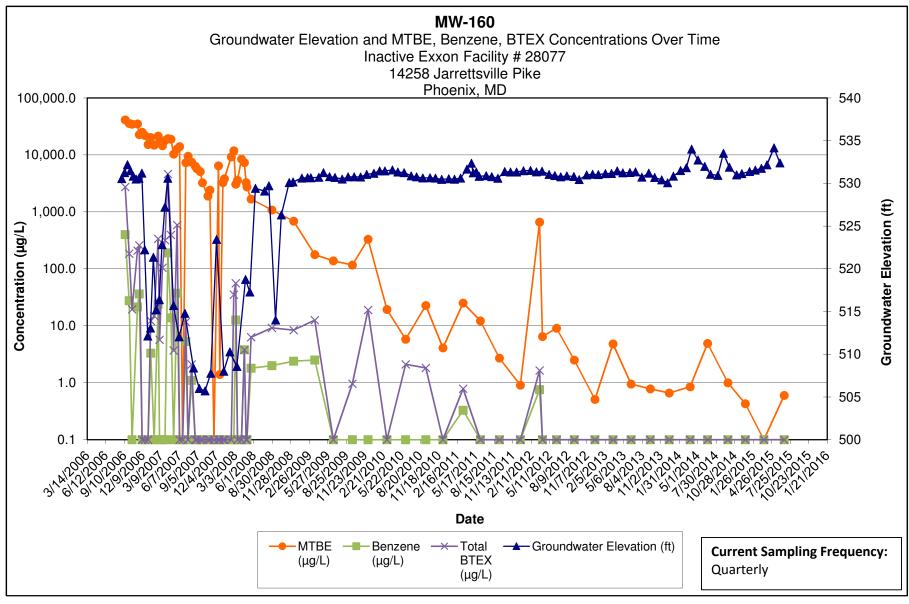




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder 1340 Charwood Road

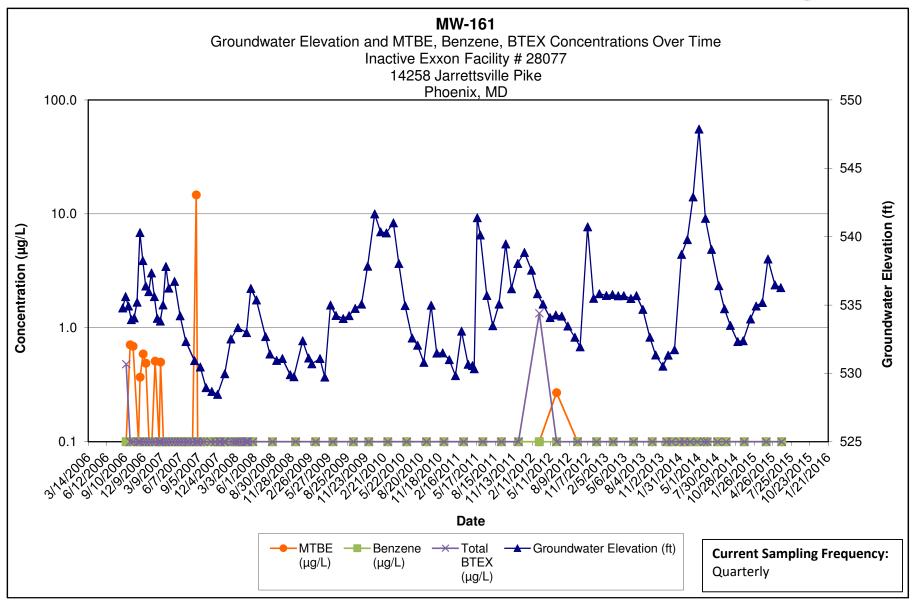




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

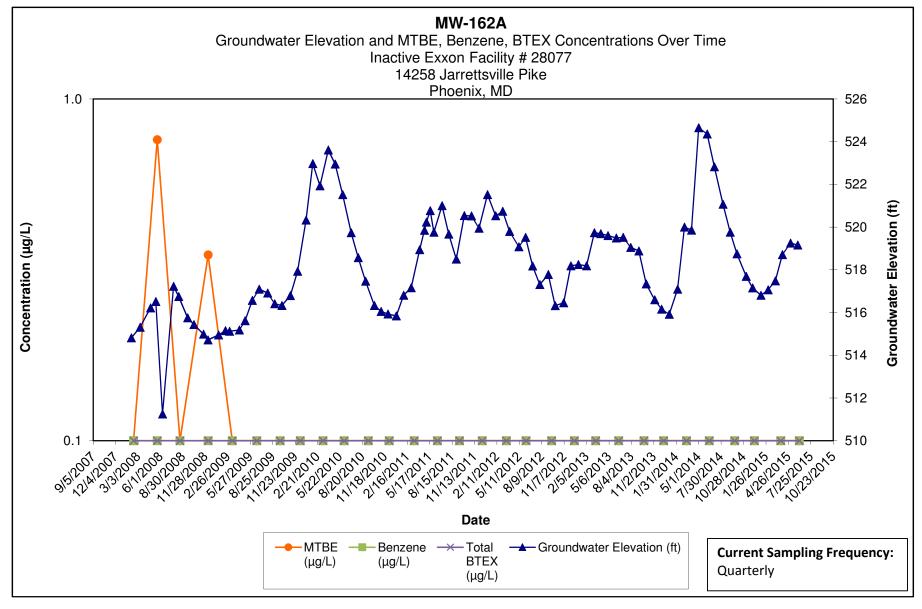
## Kleinfelder





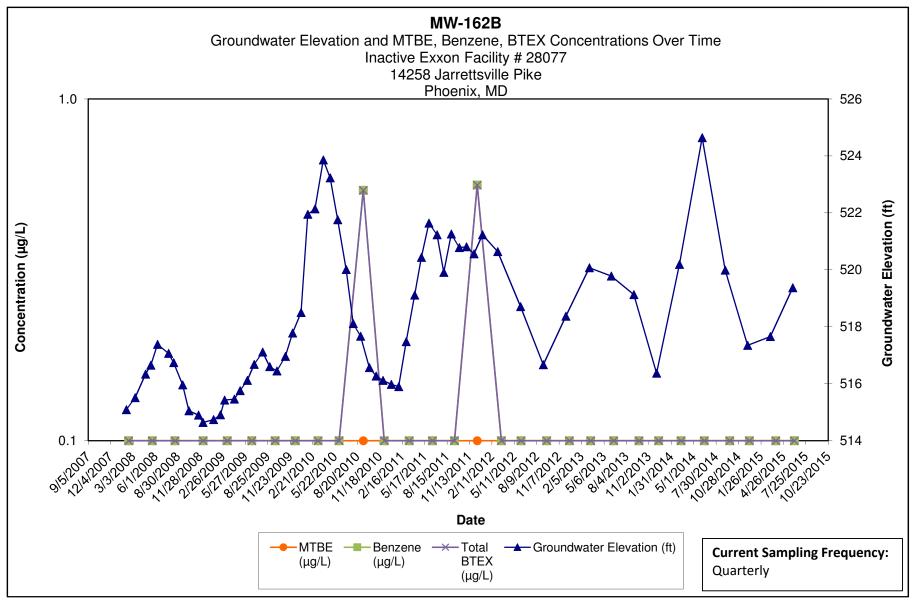
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





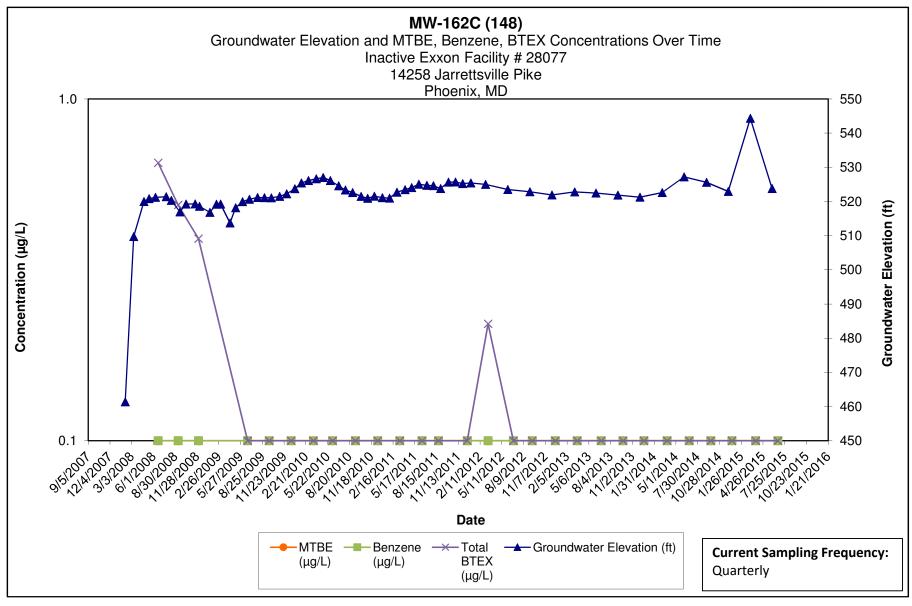
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





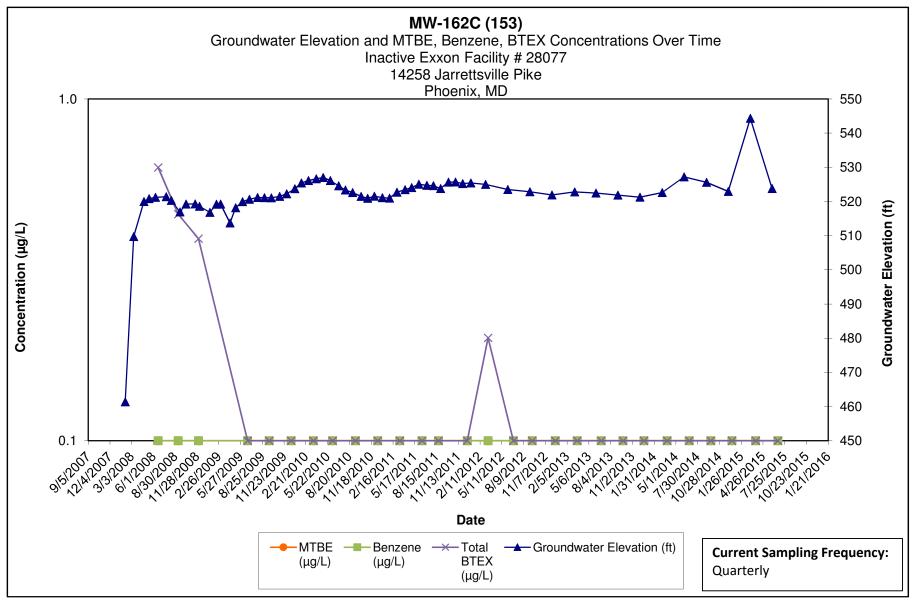
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





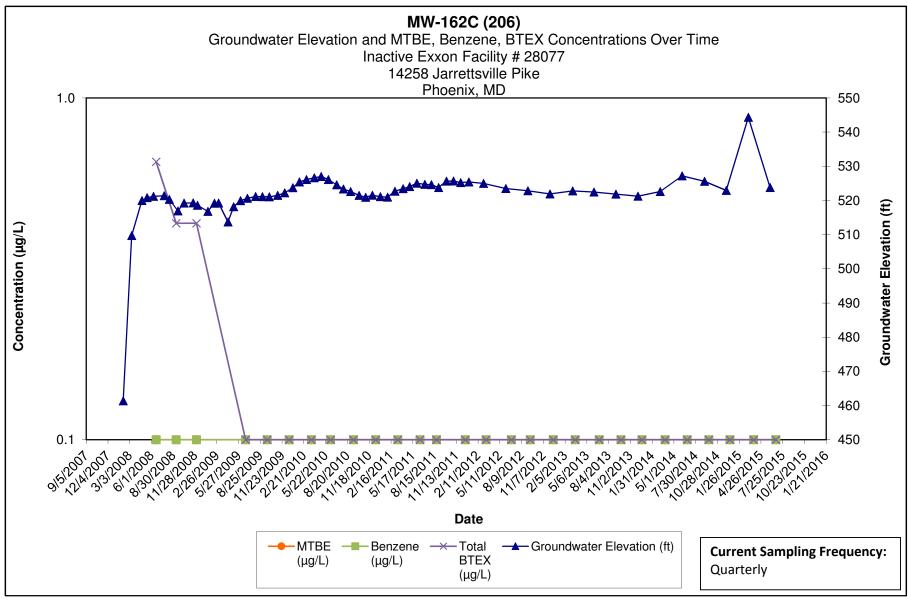
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.





- 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.



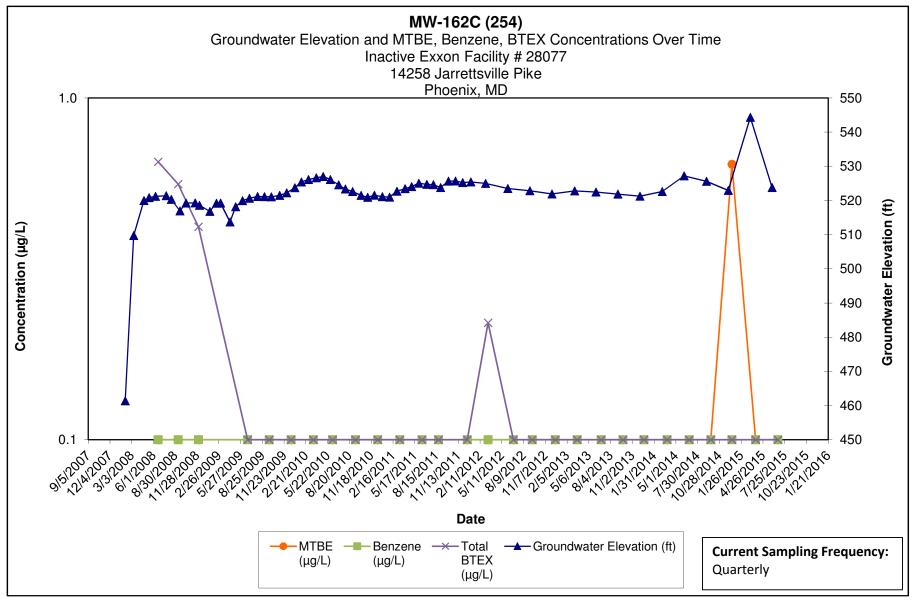


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

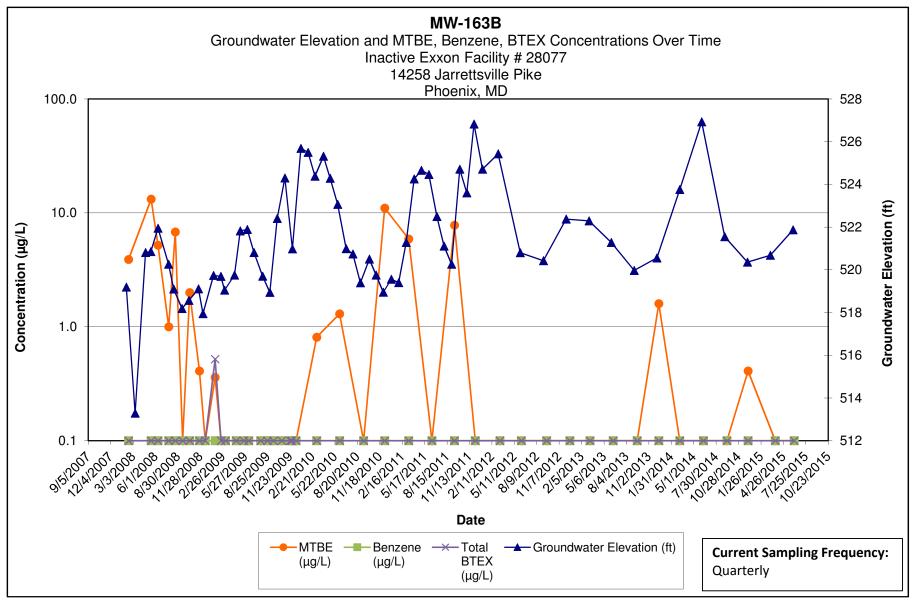
### Kleinfelder





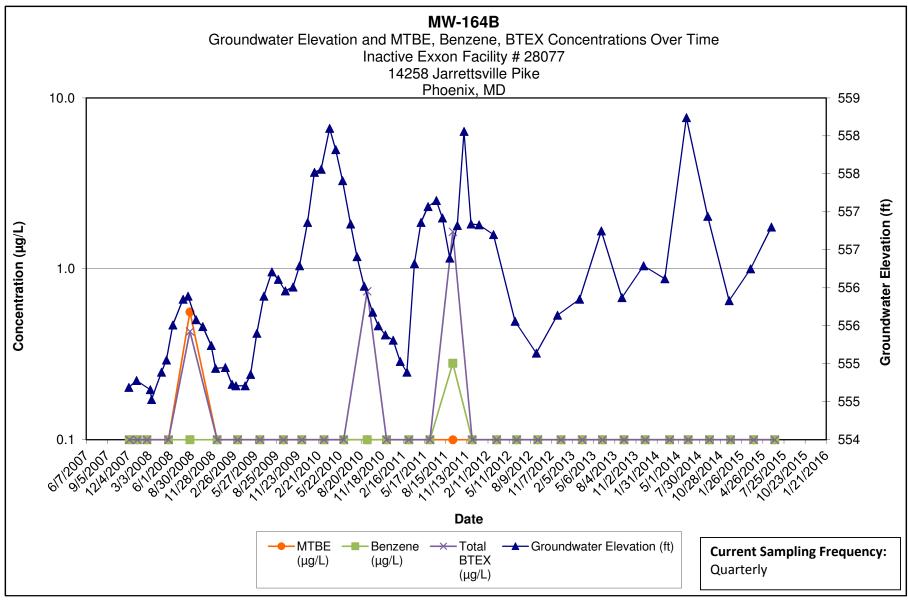
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.





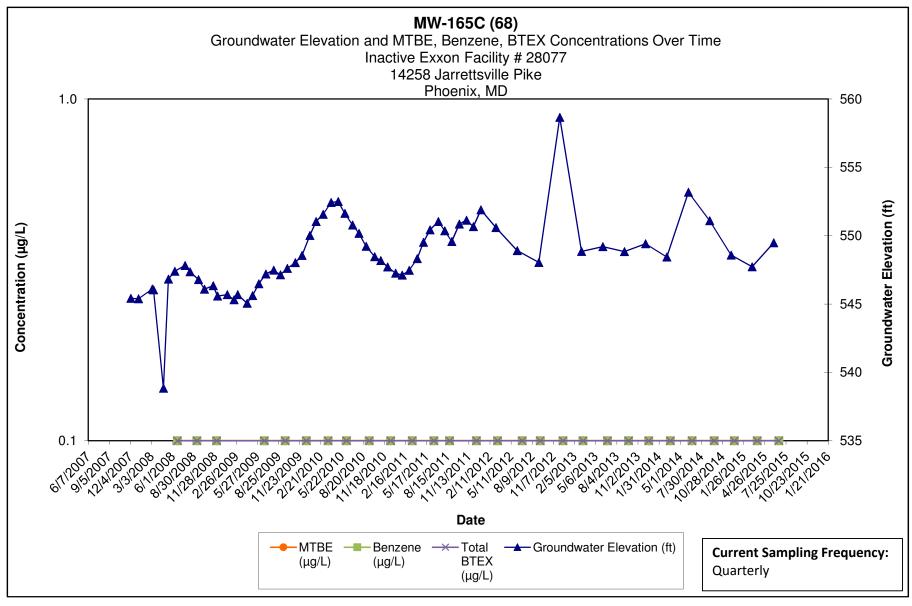
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





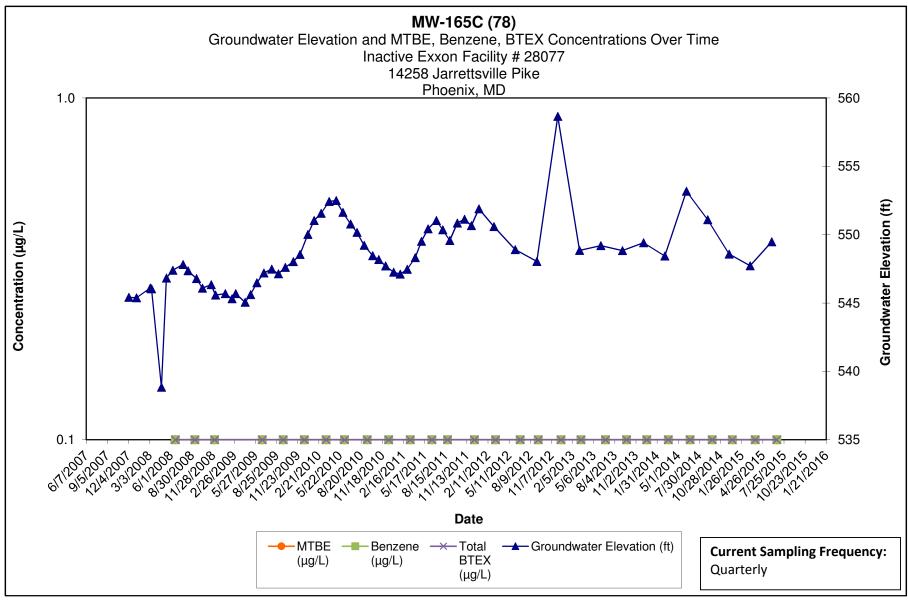
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





- 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.

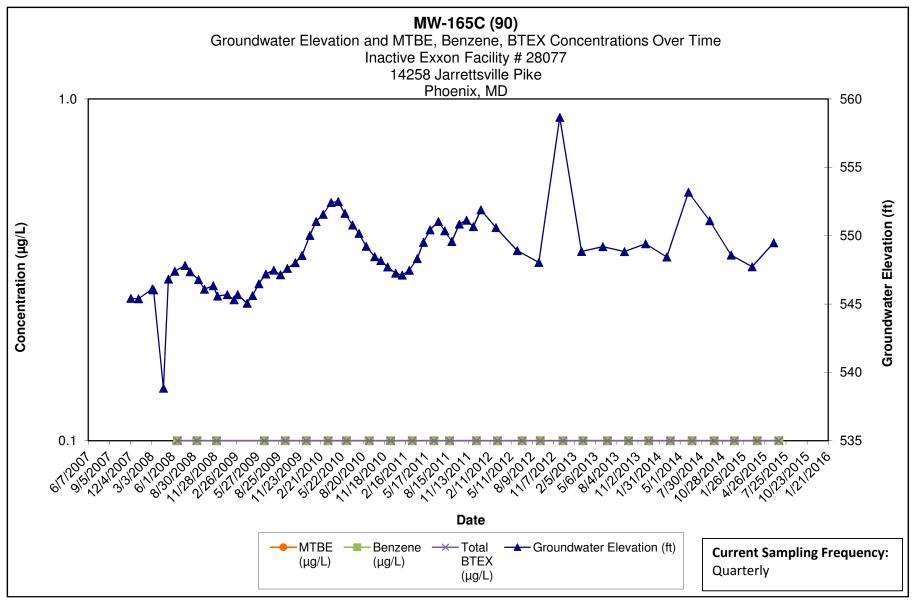




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

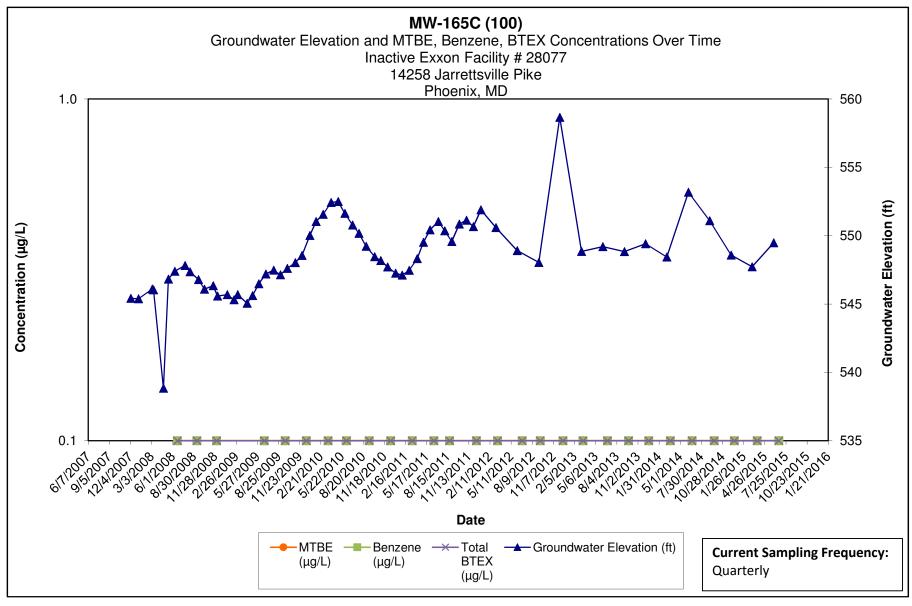




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

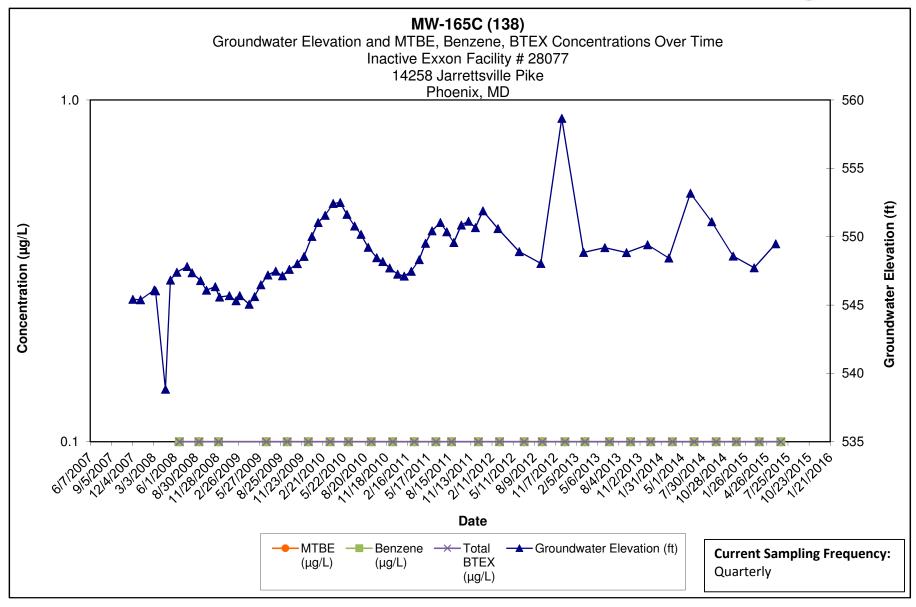
### Kleinfelder





- 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.

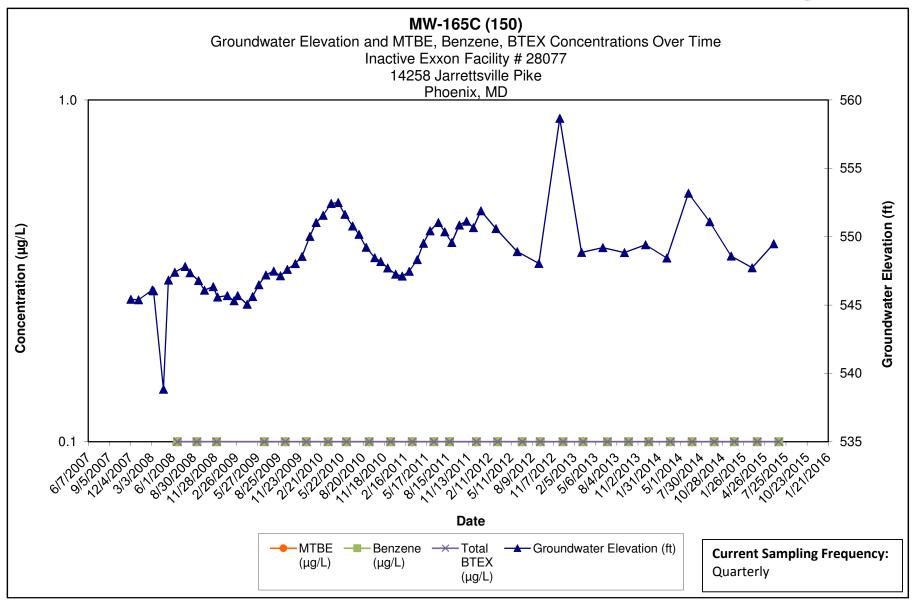




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

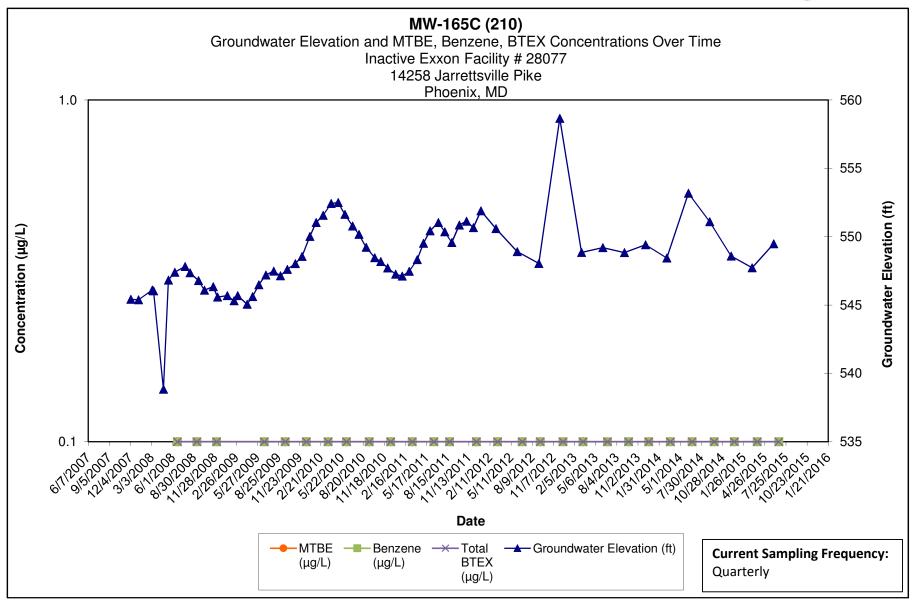




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

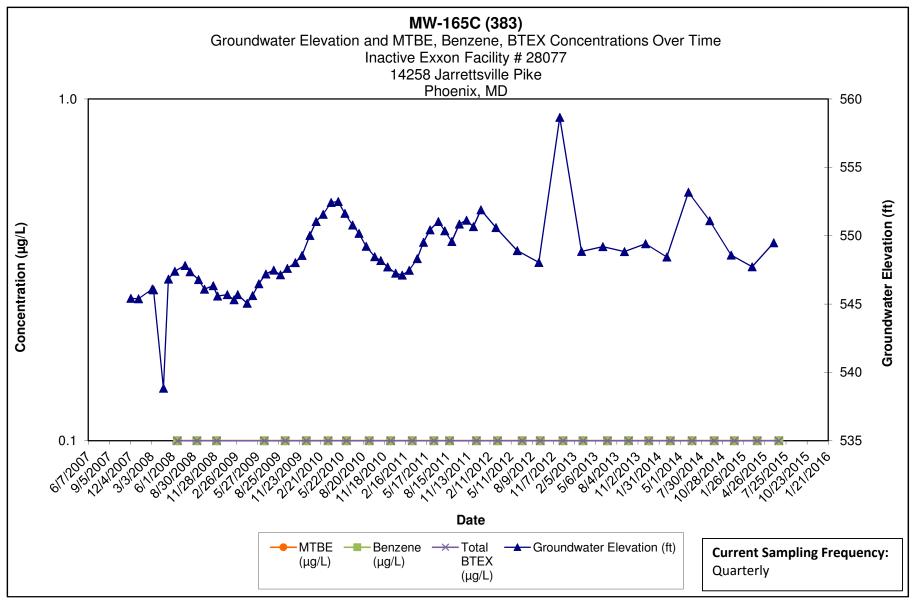




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

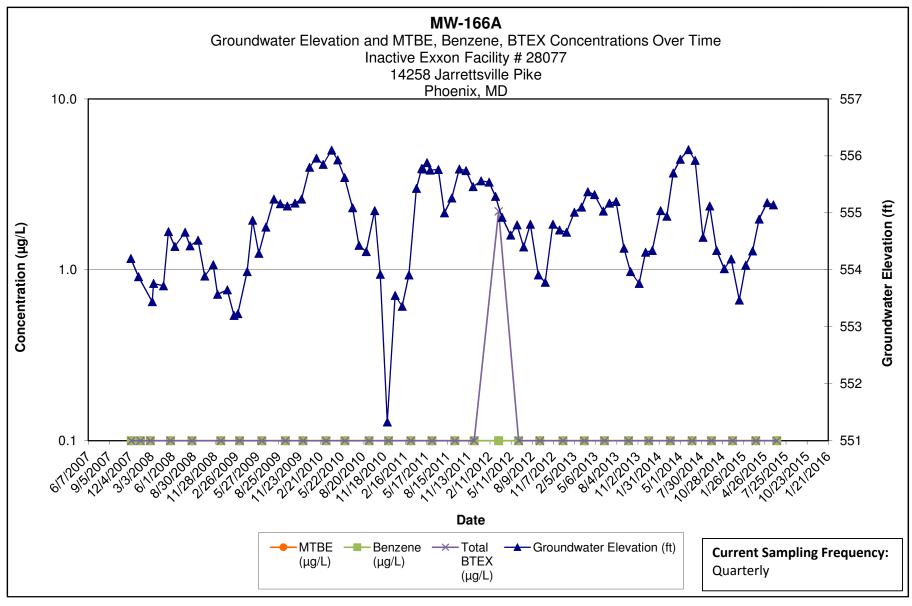




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

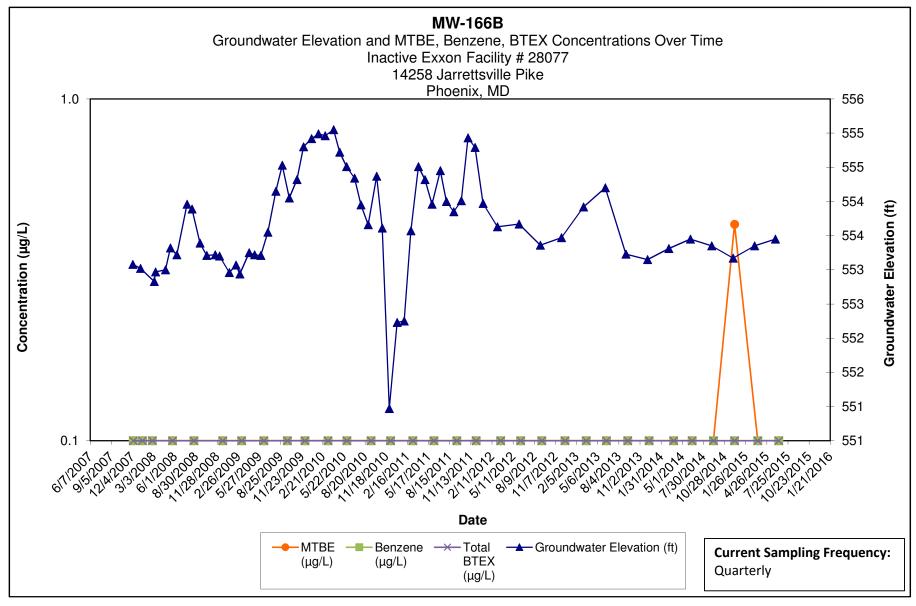




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

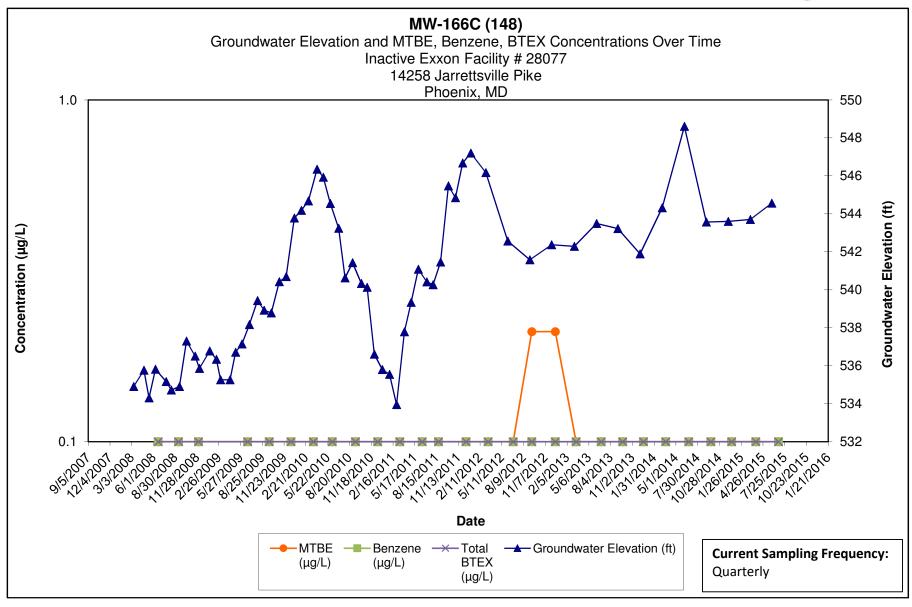




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

### Kleinfelder 1340 Charwood Road

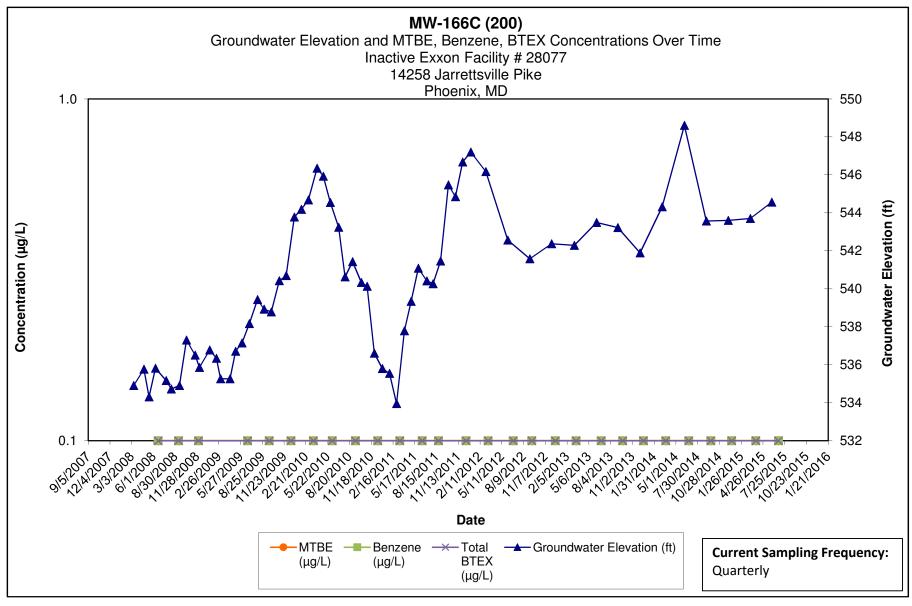




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder



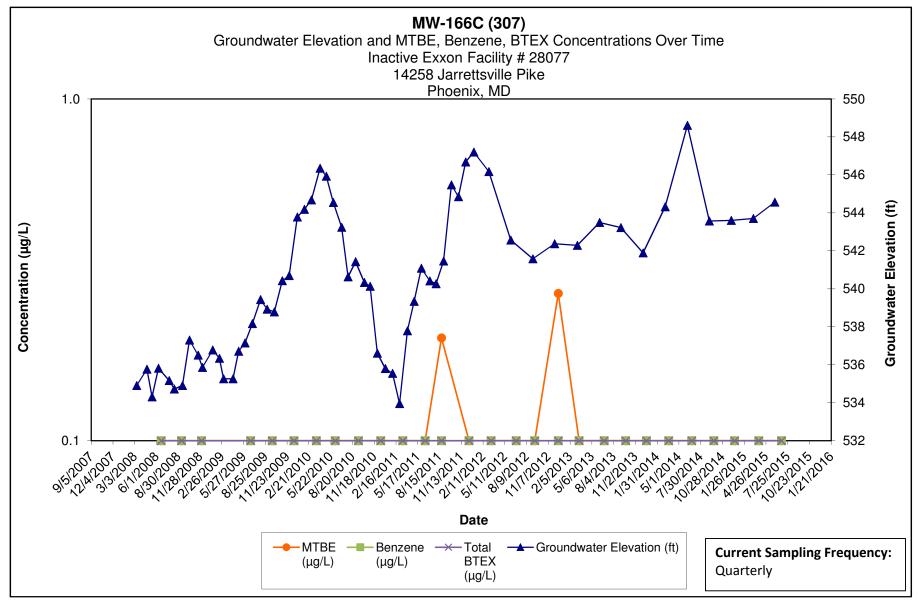


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

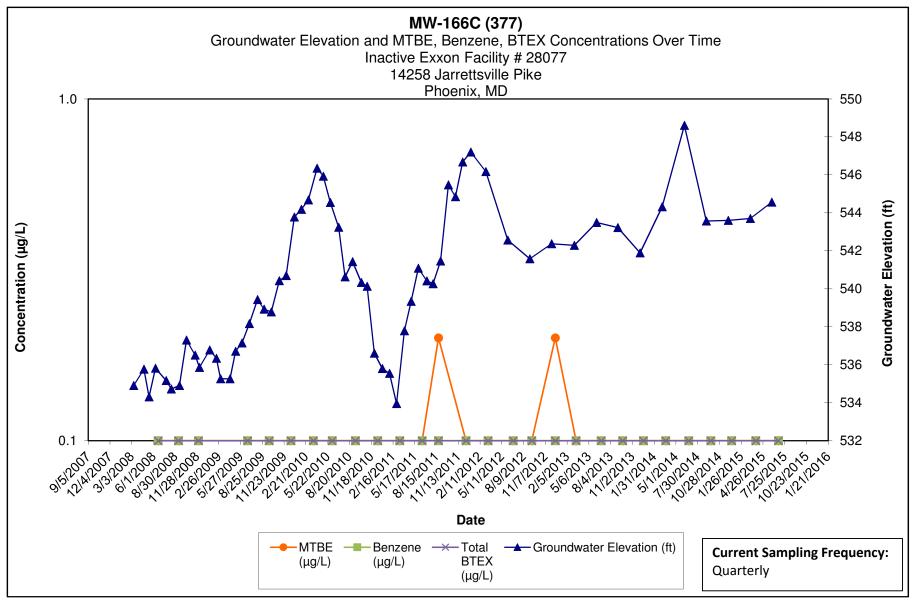
### Kleinfelder





- 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.



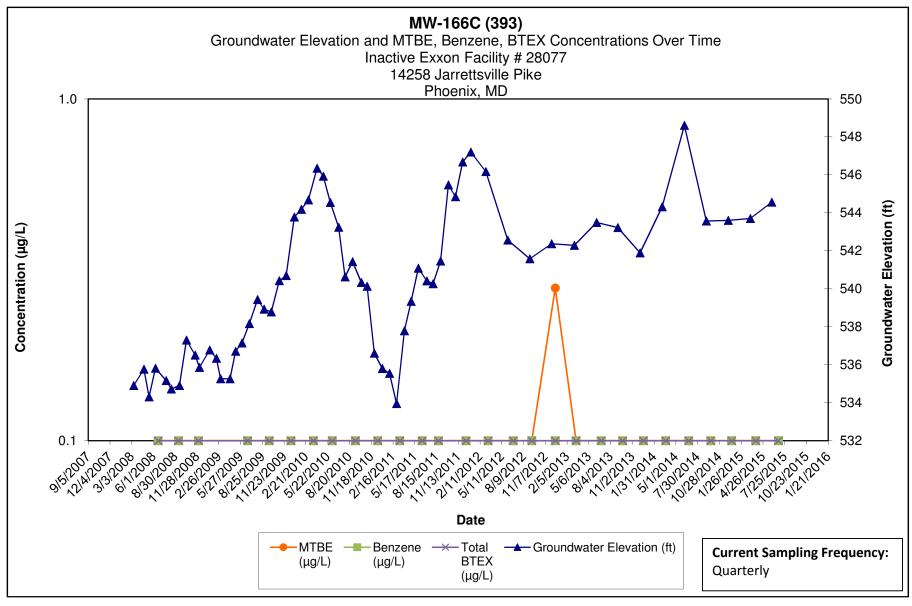


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

### Kleinfelder

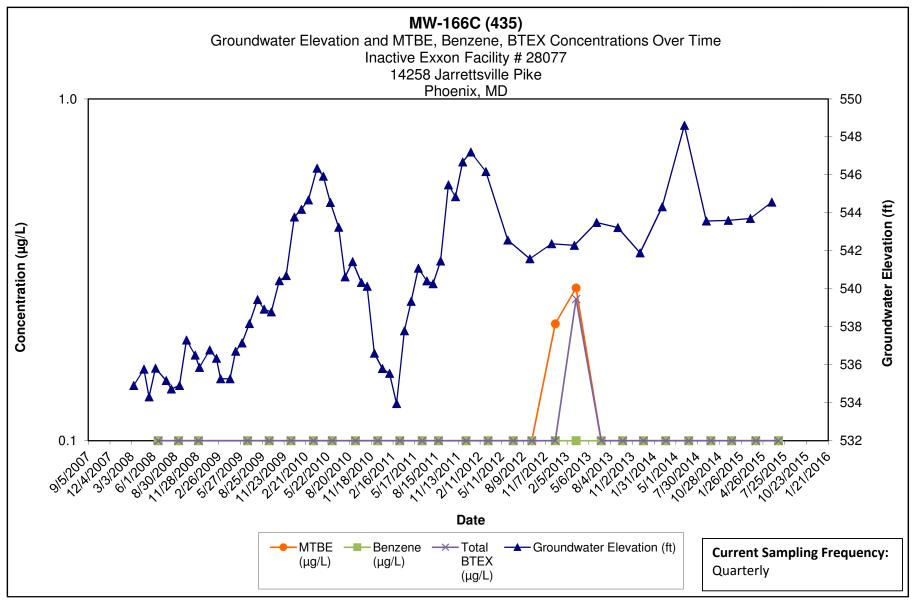




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

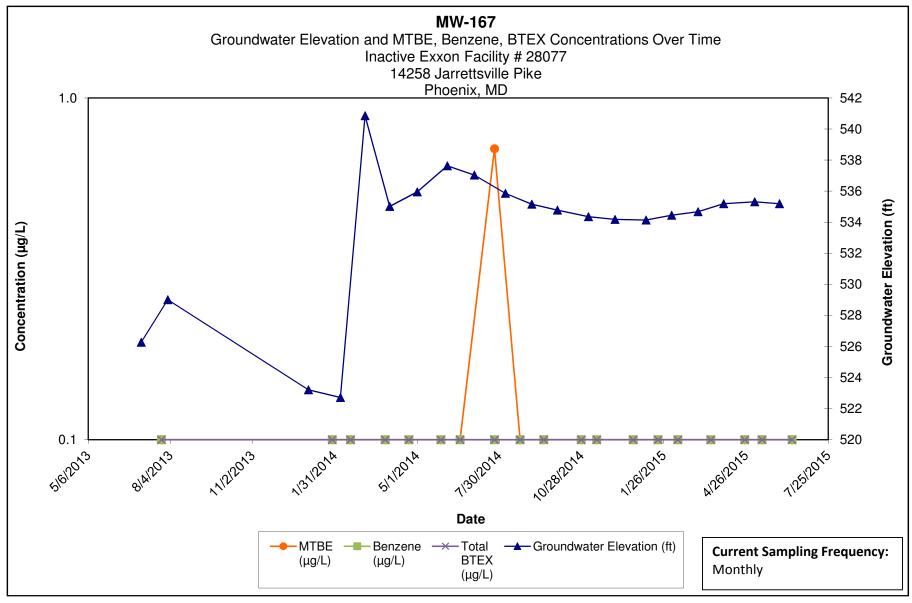




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

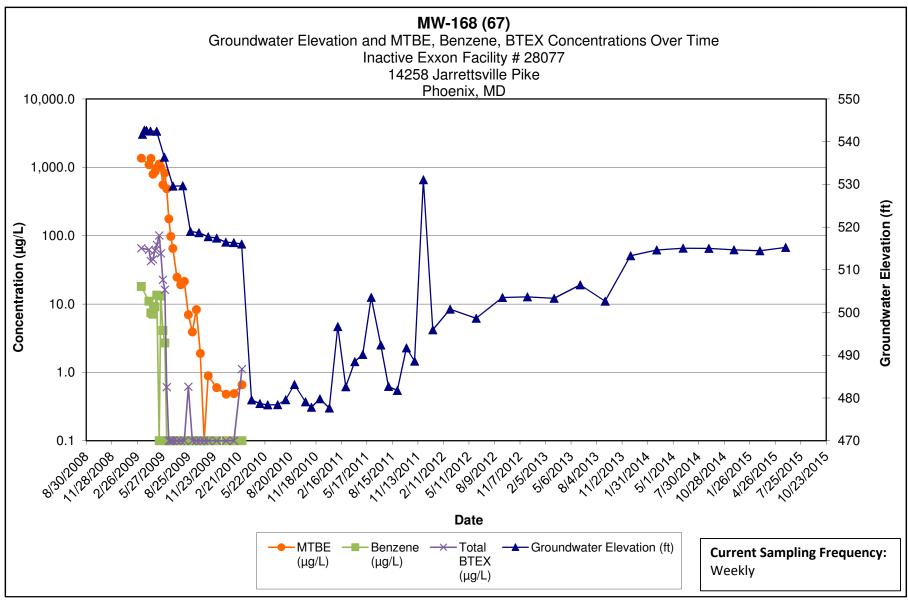




1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

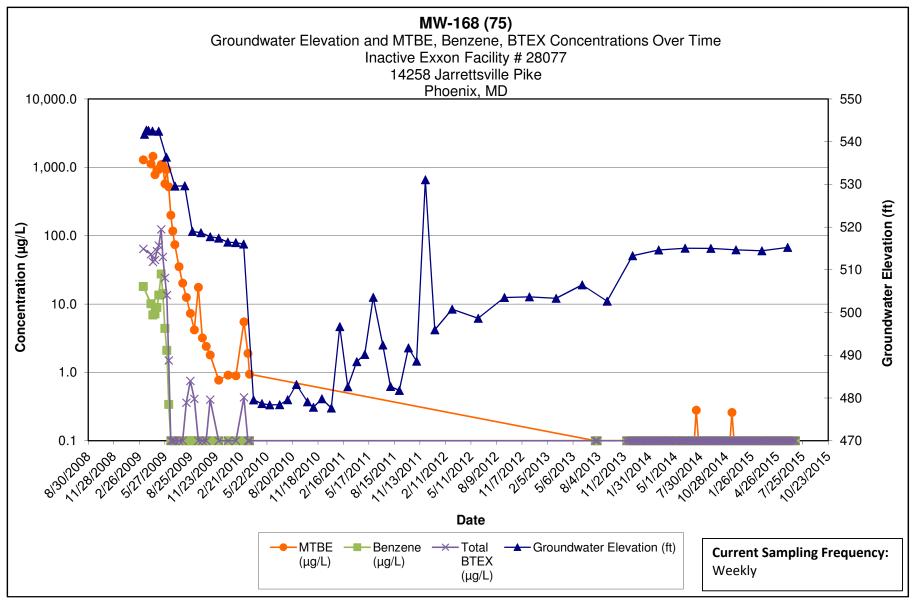
2.) [R] - indicates well was used for remediation at time of reporting.





- 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.

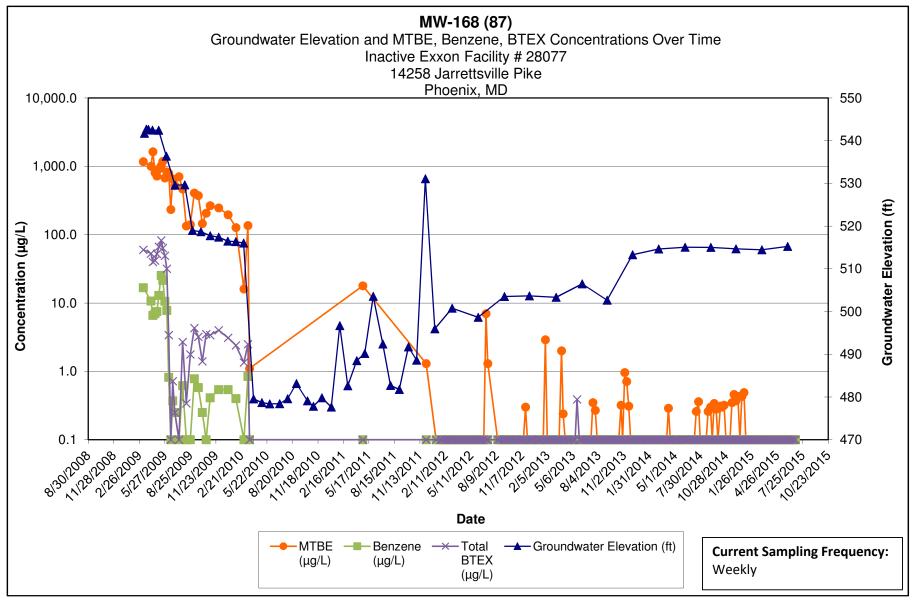




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

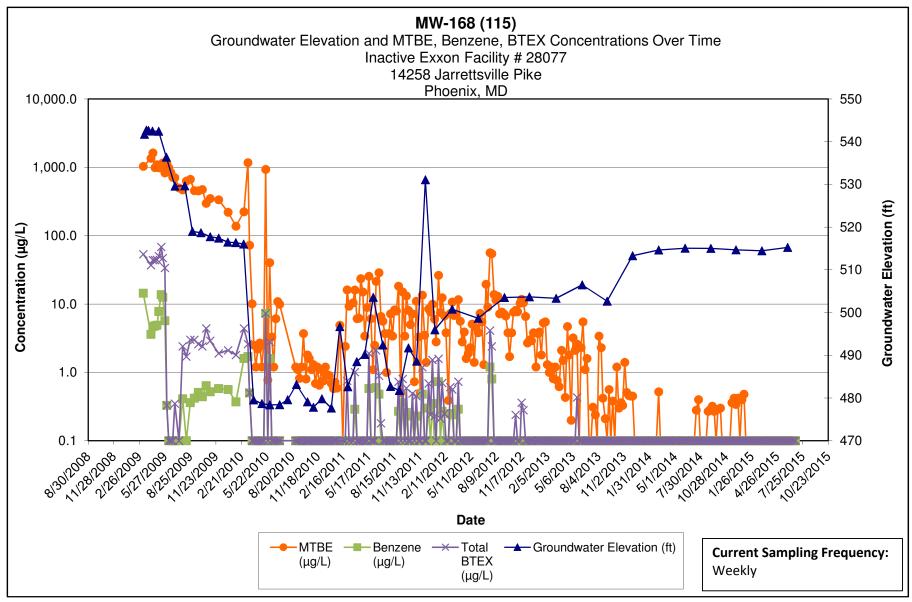




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder



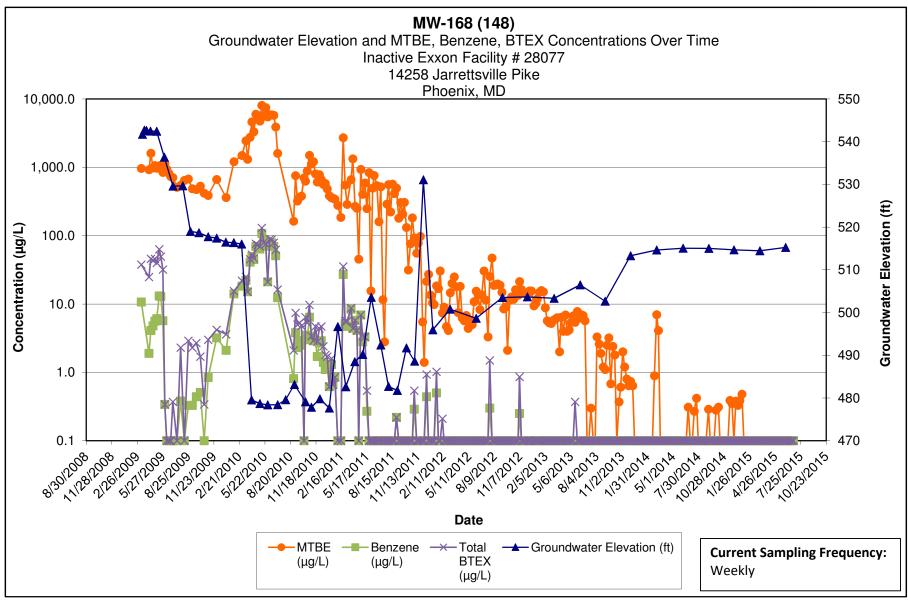


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

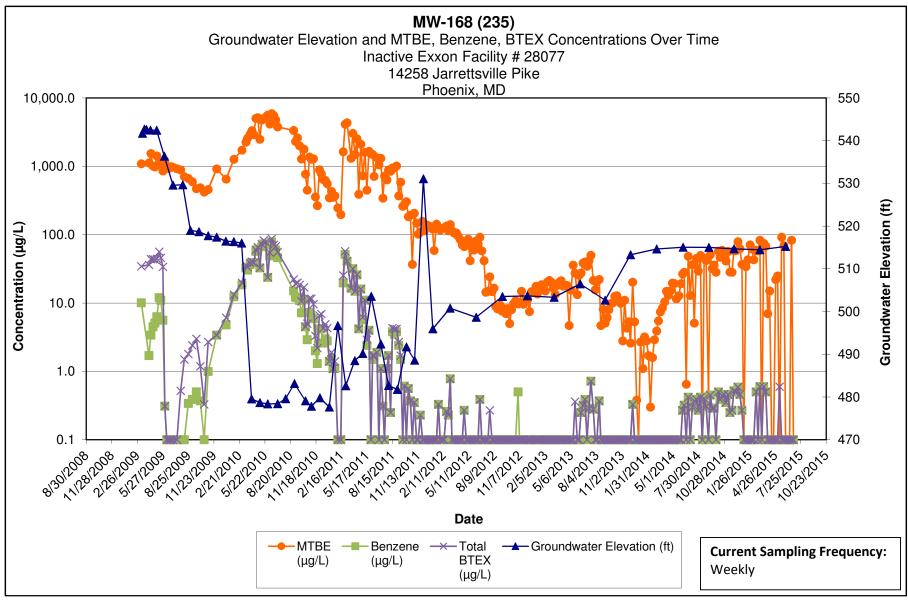
### Kleinfelder





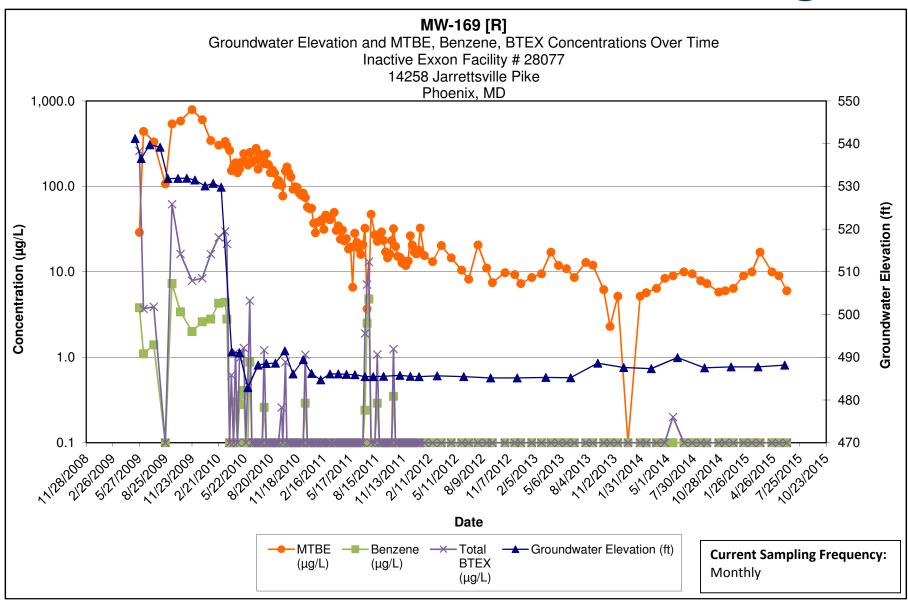
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.





- 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.



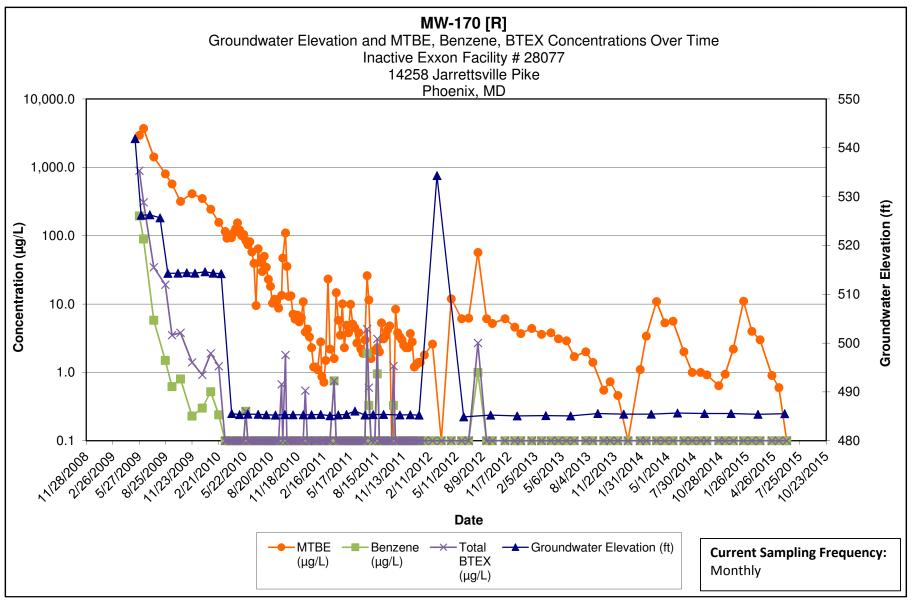


1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

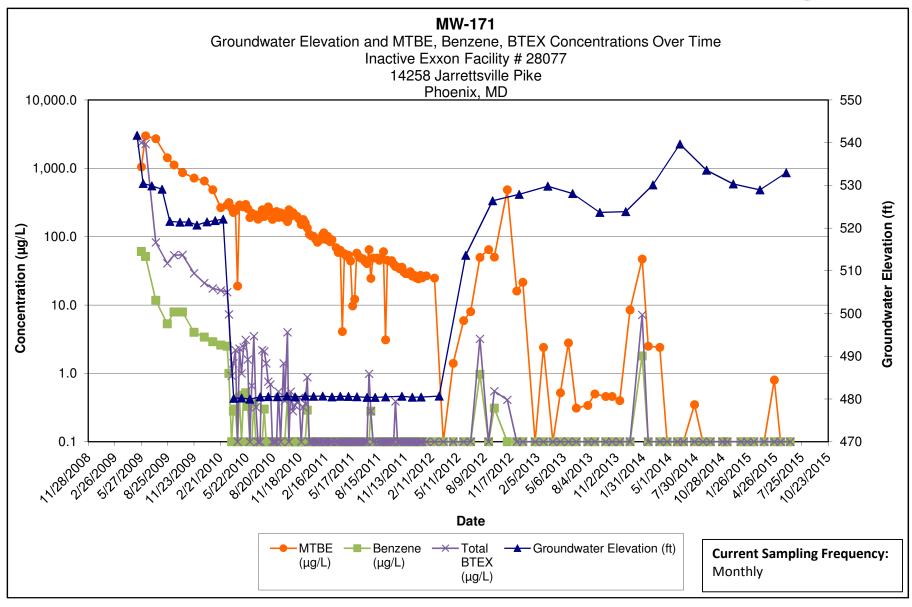
# Kleinfelder





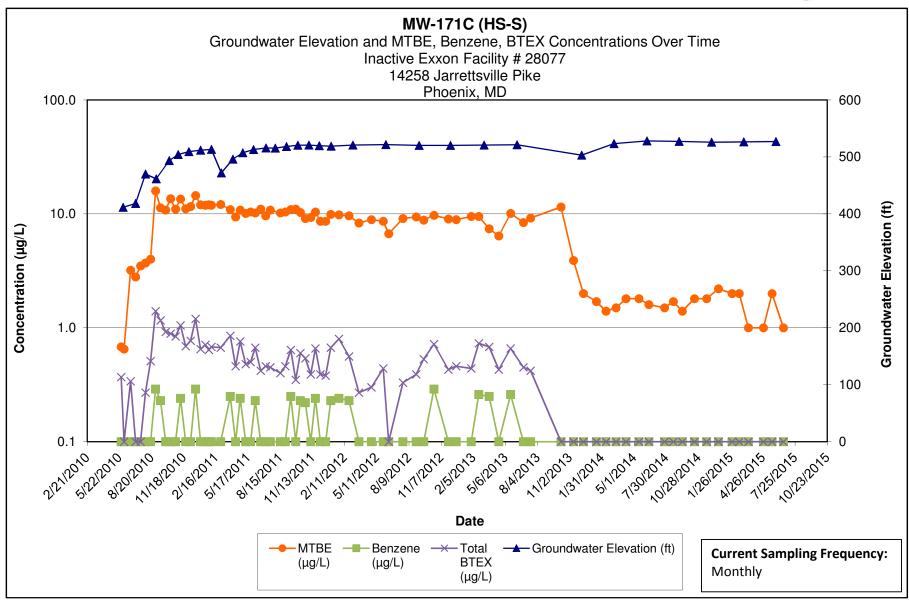
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





- 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.

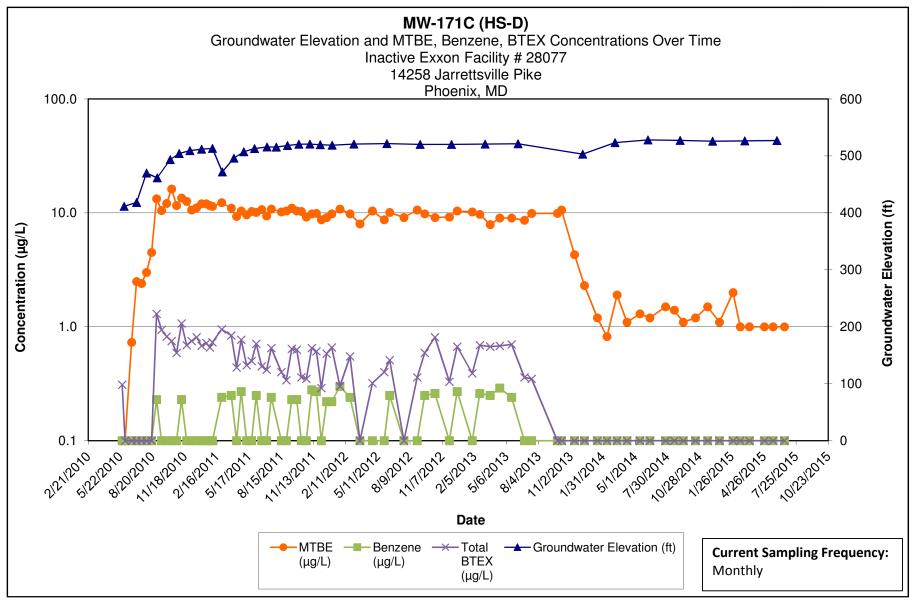




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

# Kleinfelder



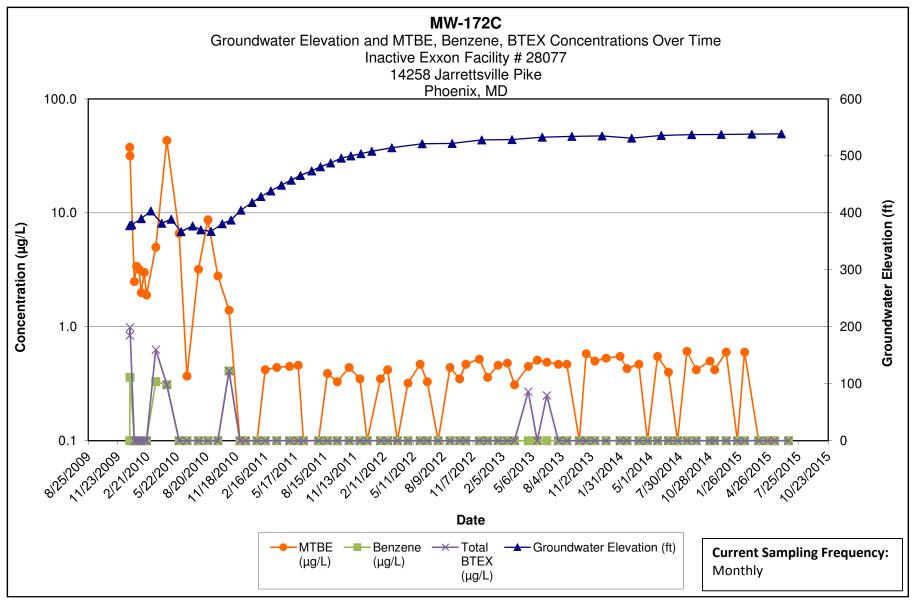


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

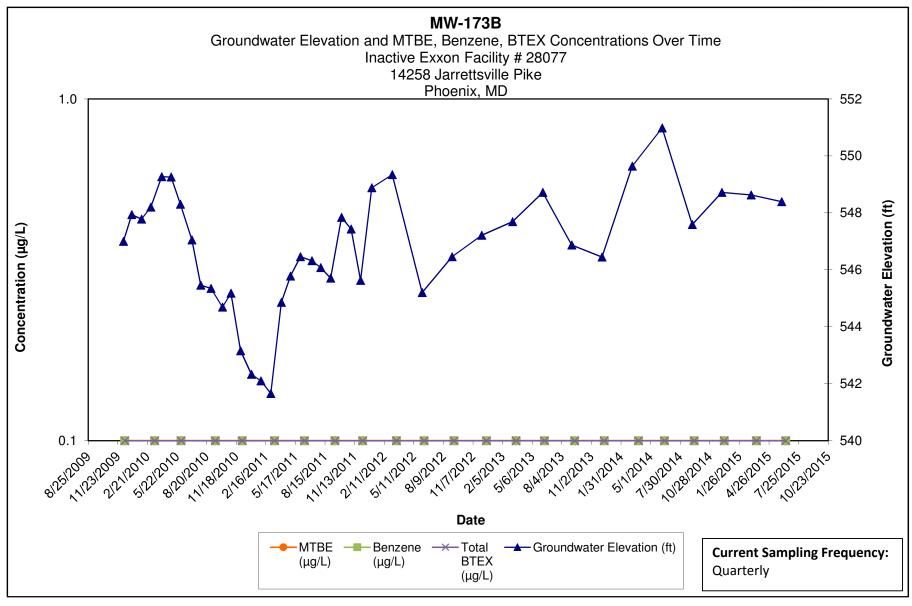
# Kleinfelder Charwood Boad





- 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.

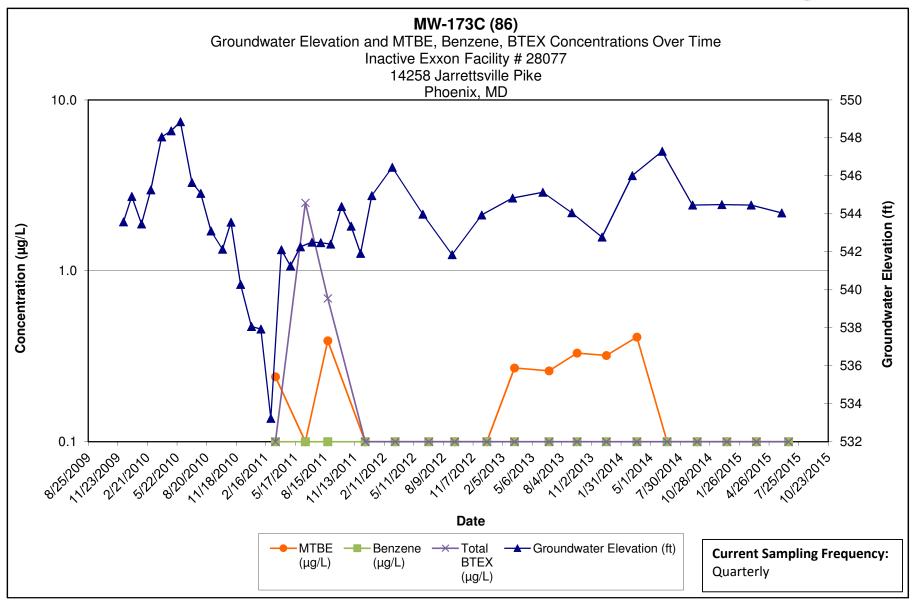




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

## Kleinfelder 1340 Charwood Road Hanover, MD

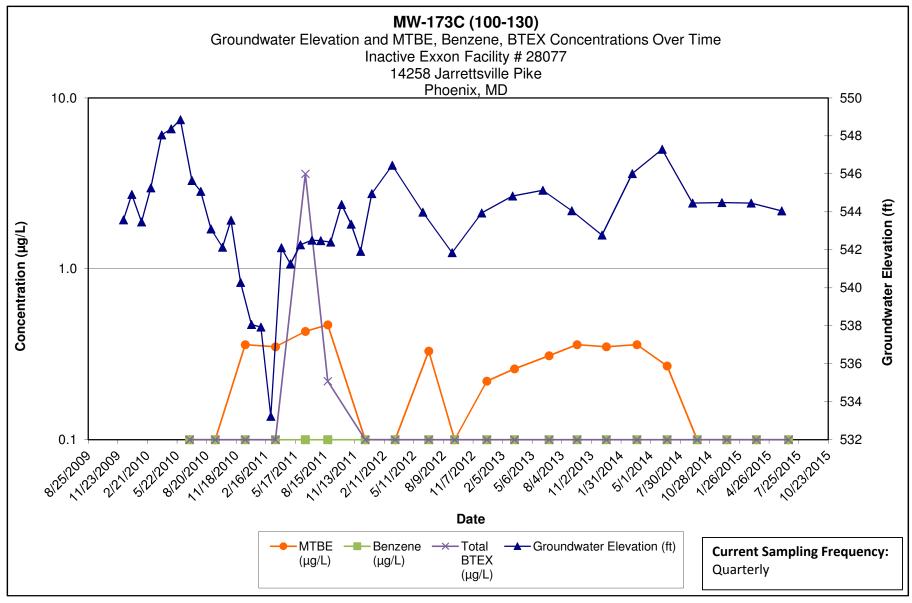




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

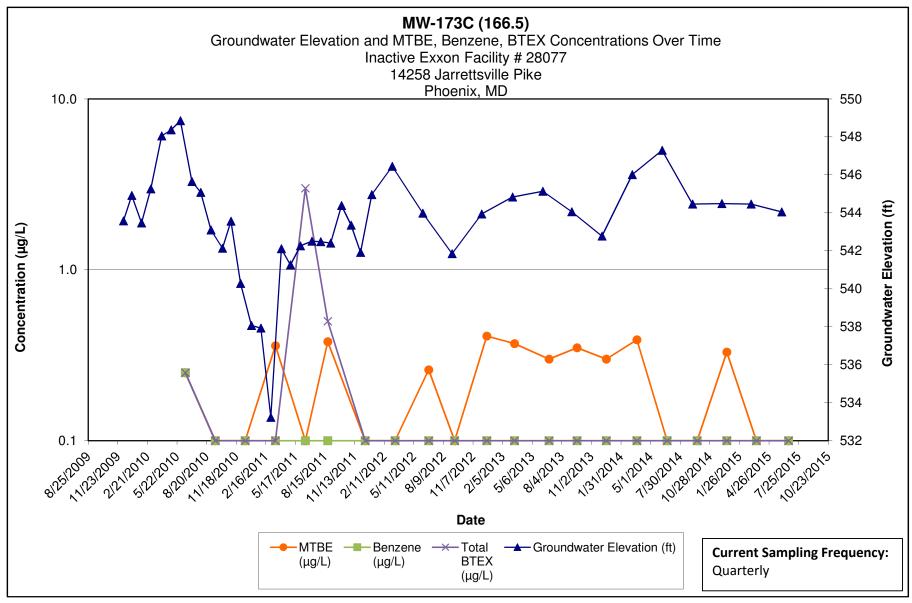




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder



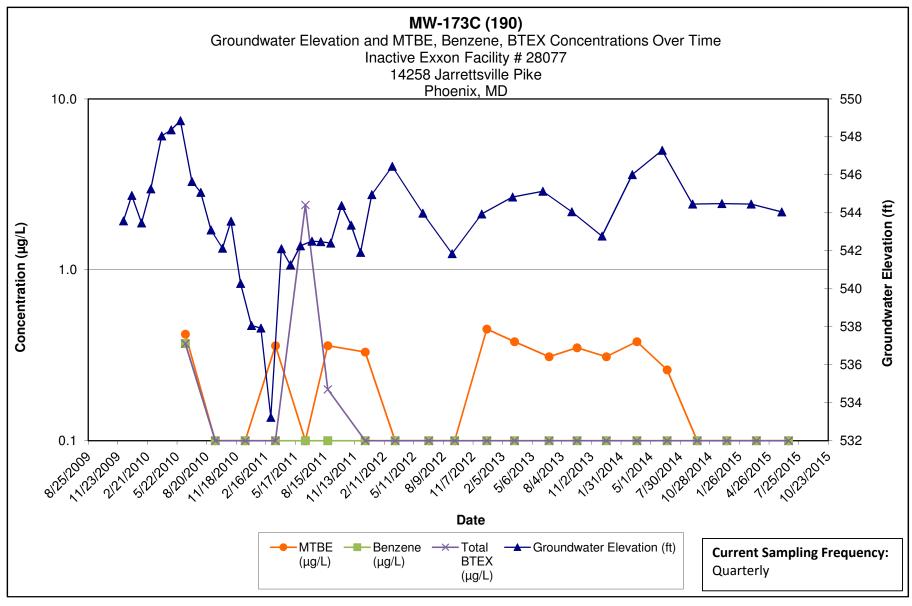


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

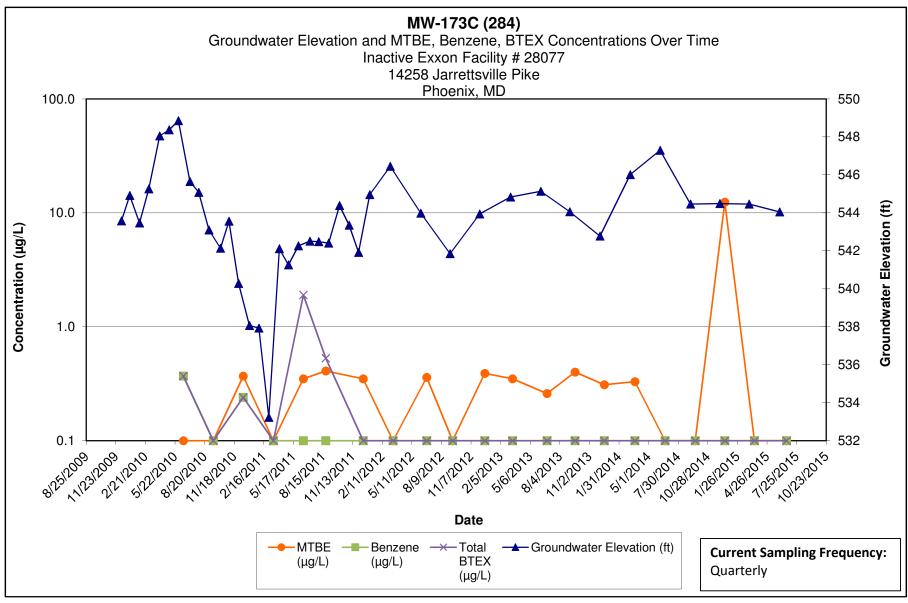
## Kleinfelder





- 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.

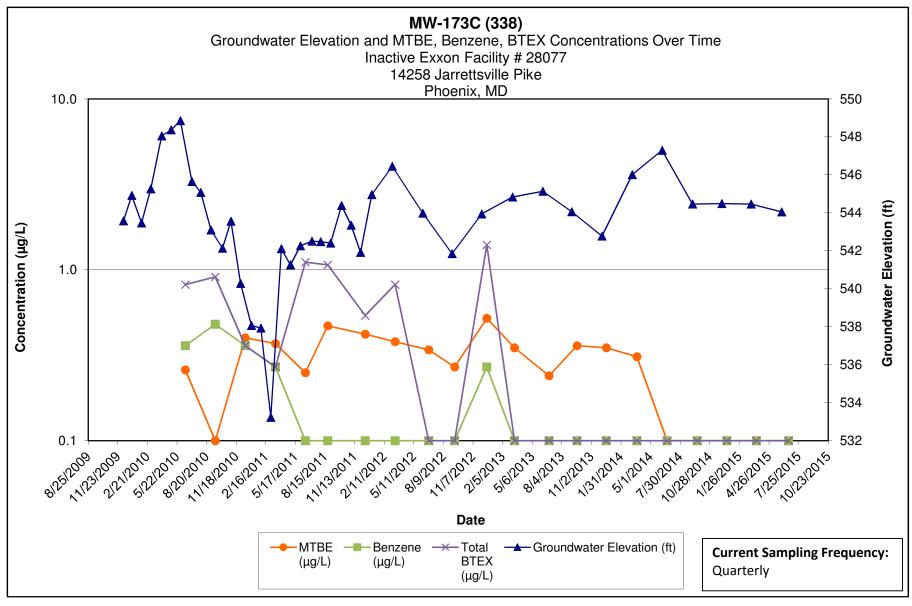




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

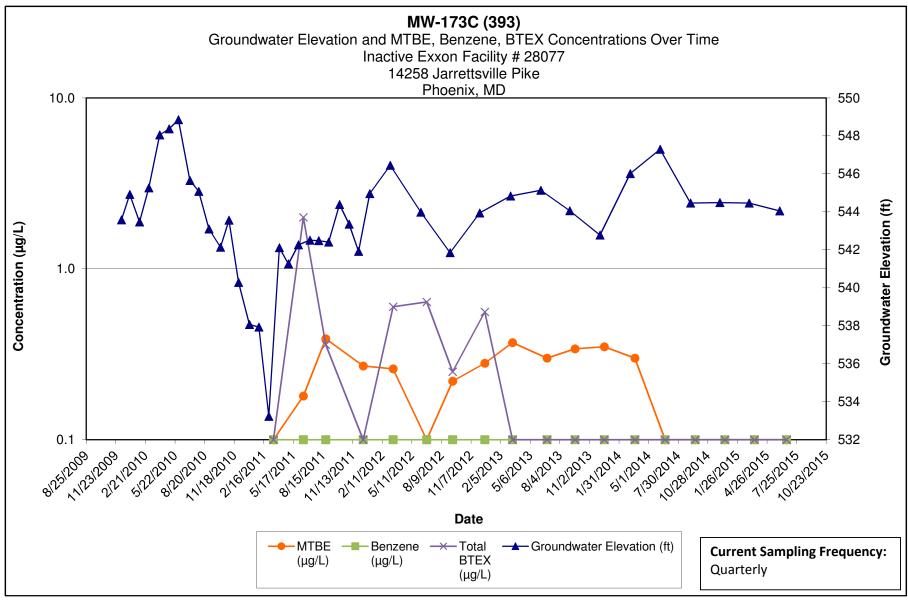




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

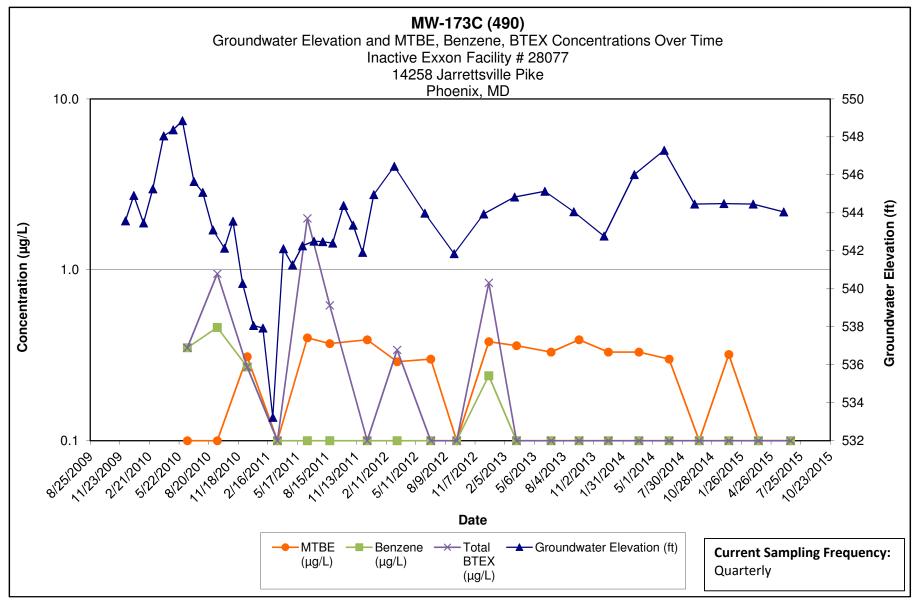




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

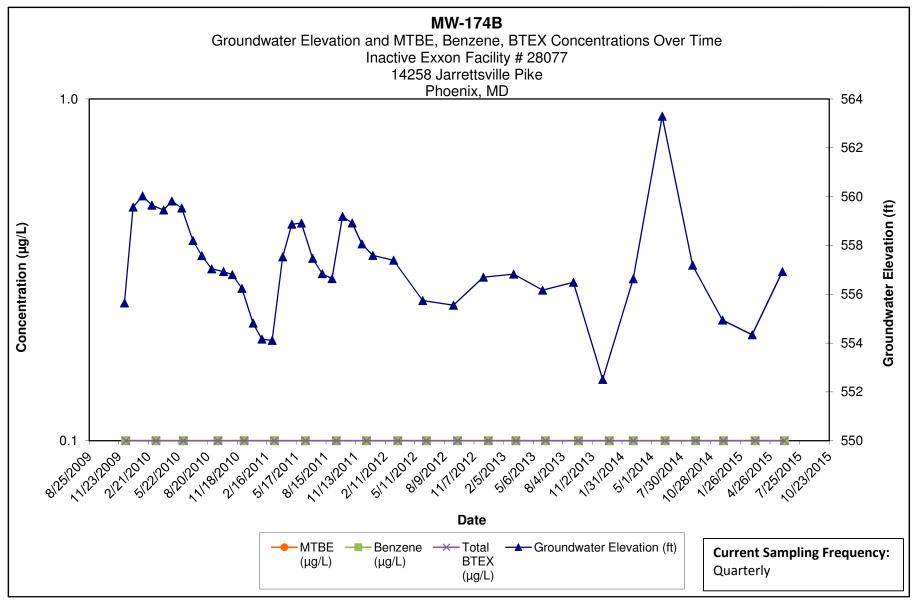
## Kleinfelder





- 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.

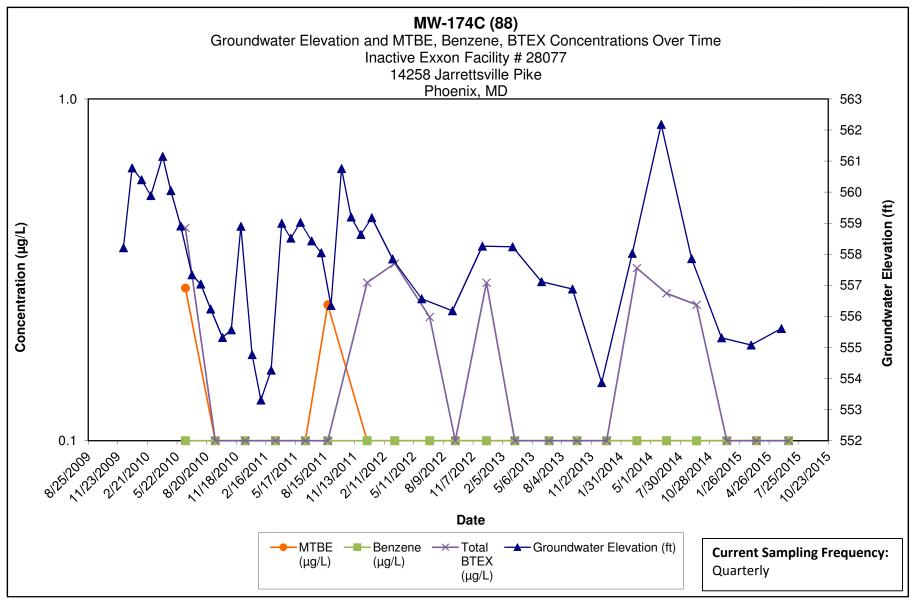




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

## Kleinfelder 1340 Charwood Road Hanover, MD

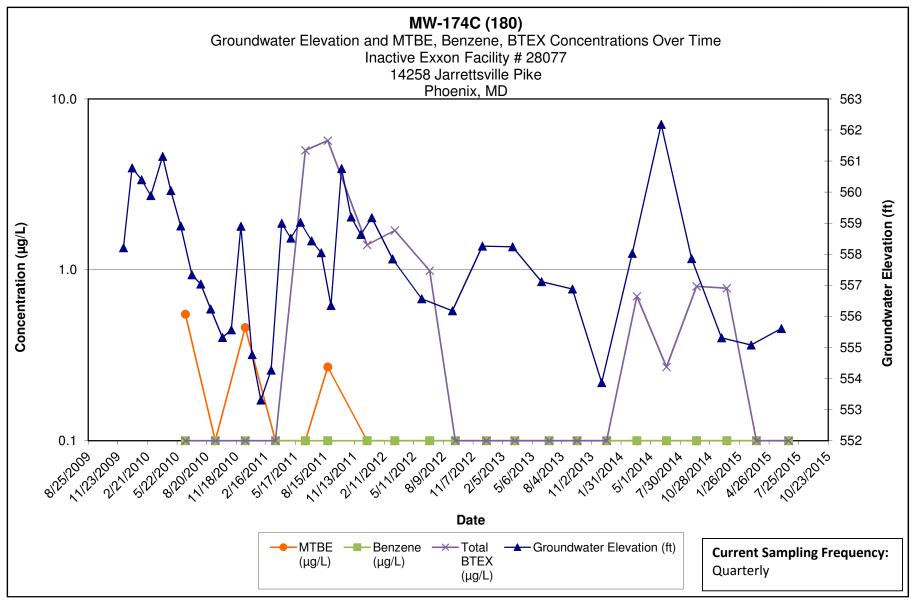




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

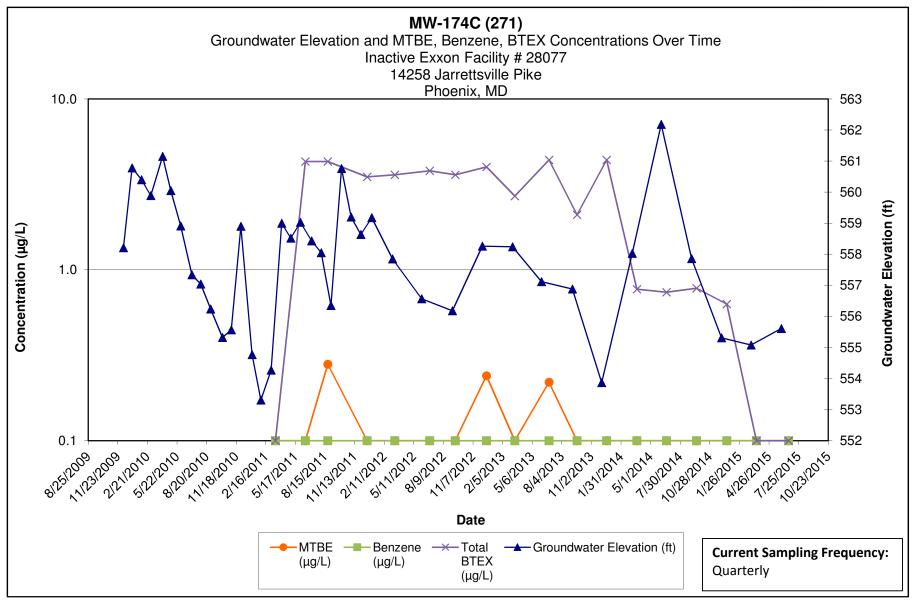
## Kleinfelder





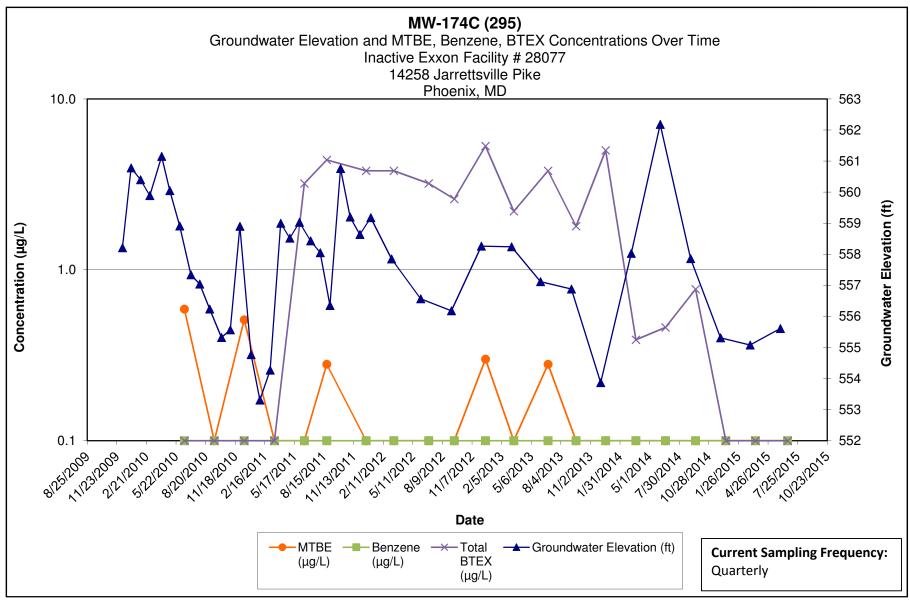
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.





- 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.



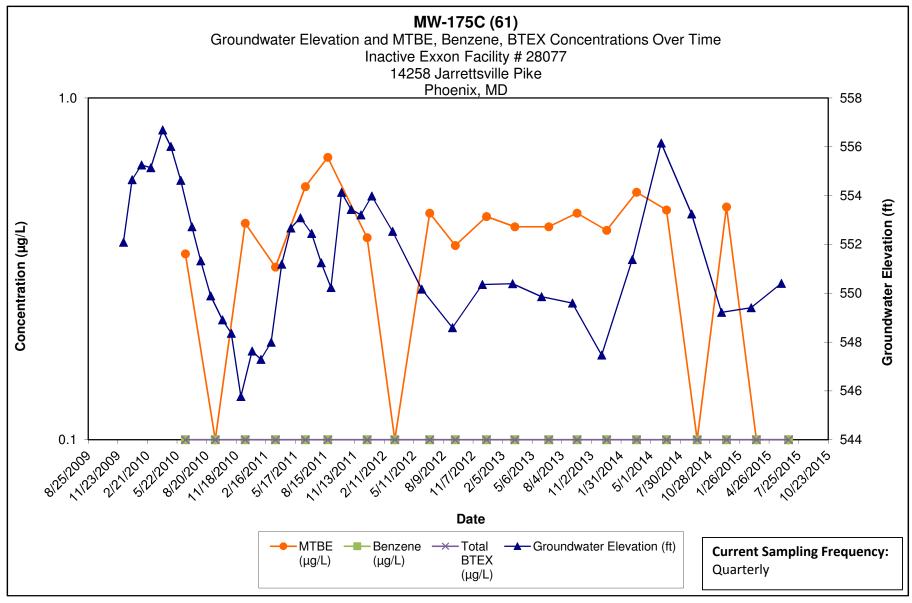


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

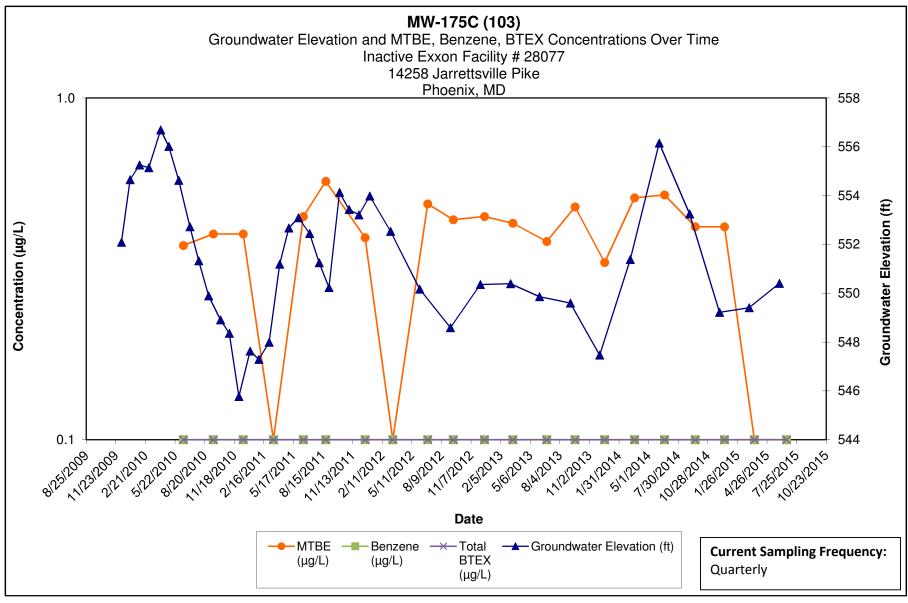
## Kleinfelder





- 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.

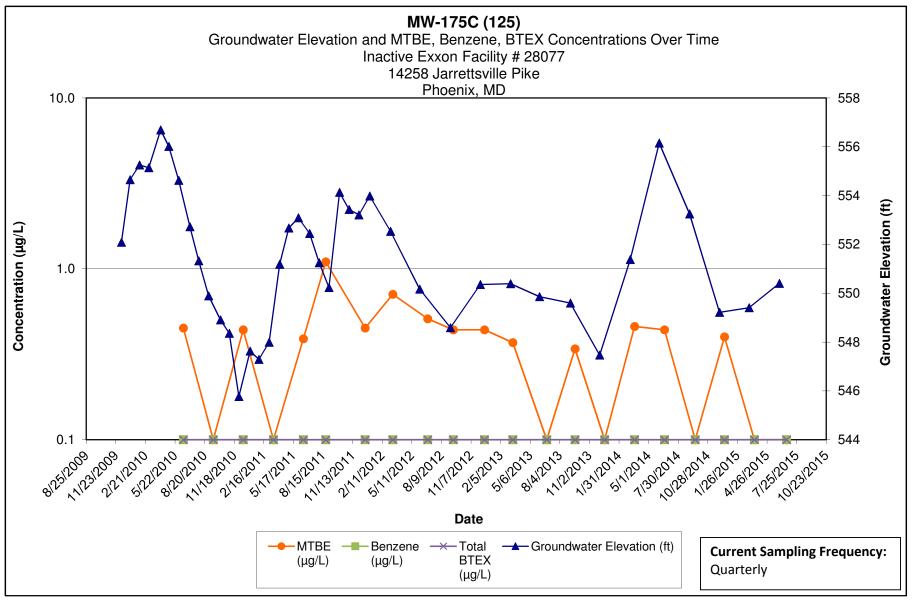




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

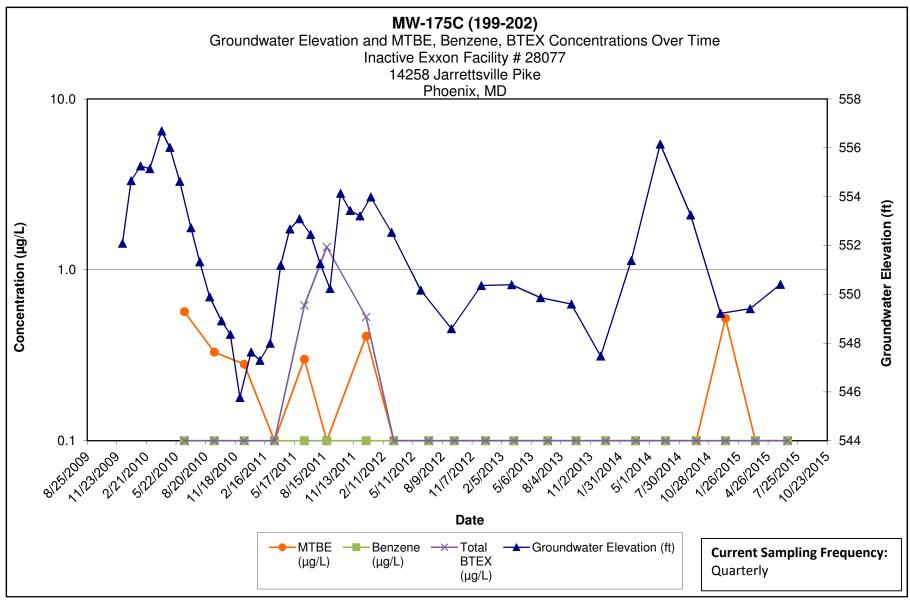




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

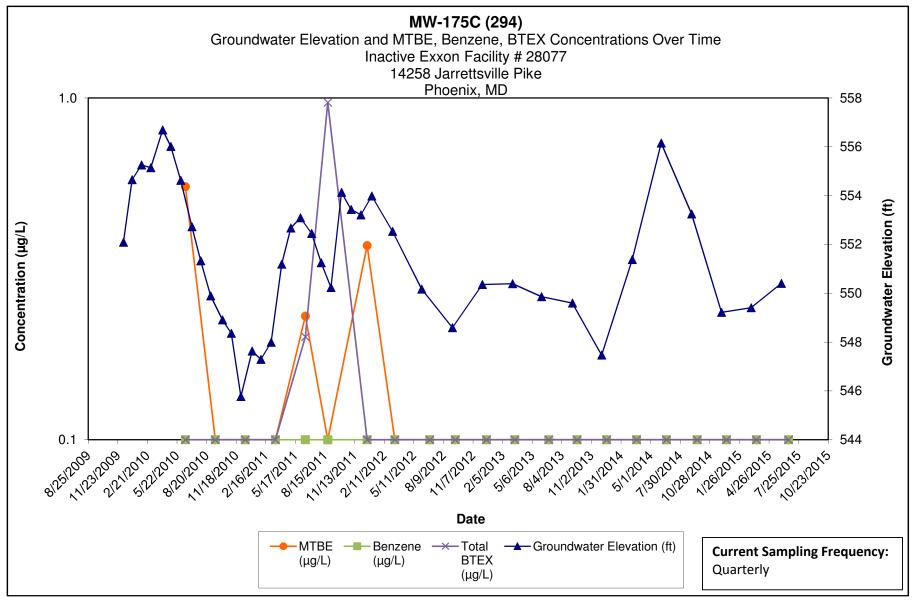




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

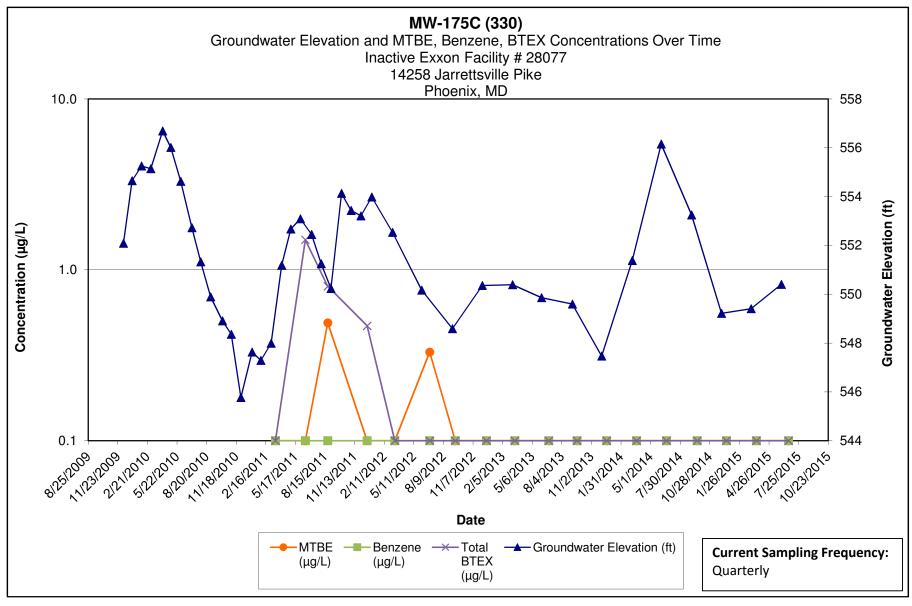




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

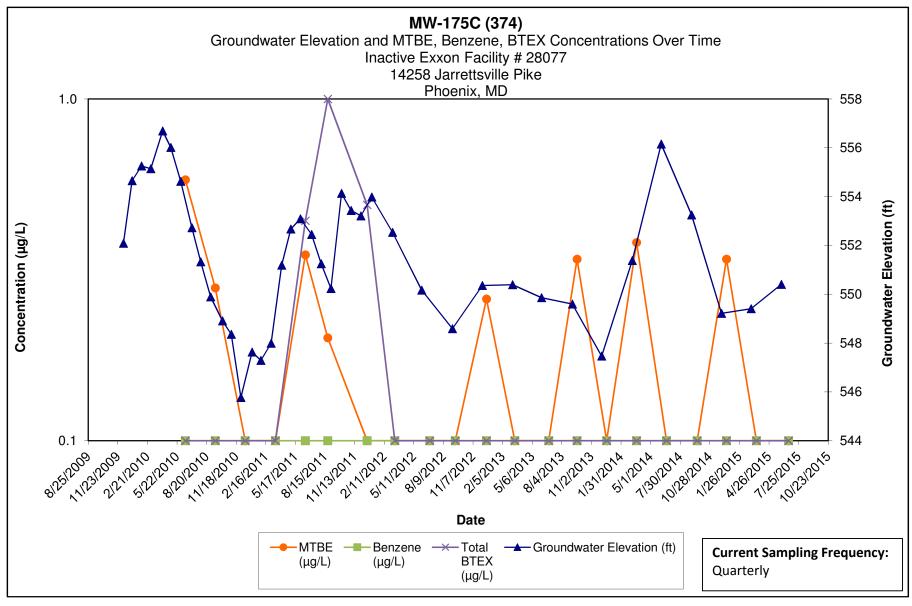




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

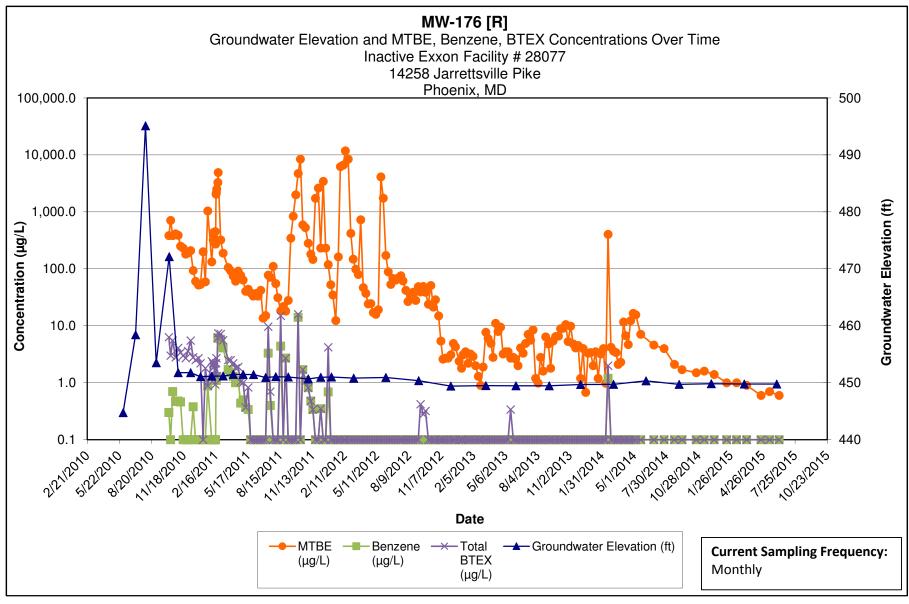
## Kleinfelder





- 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.



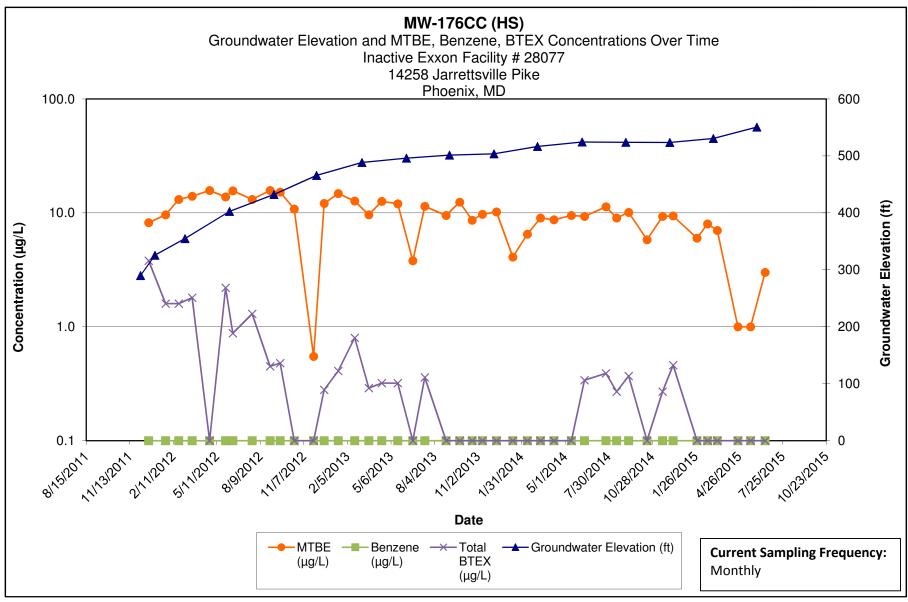


1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

## Kleinfelder

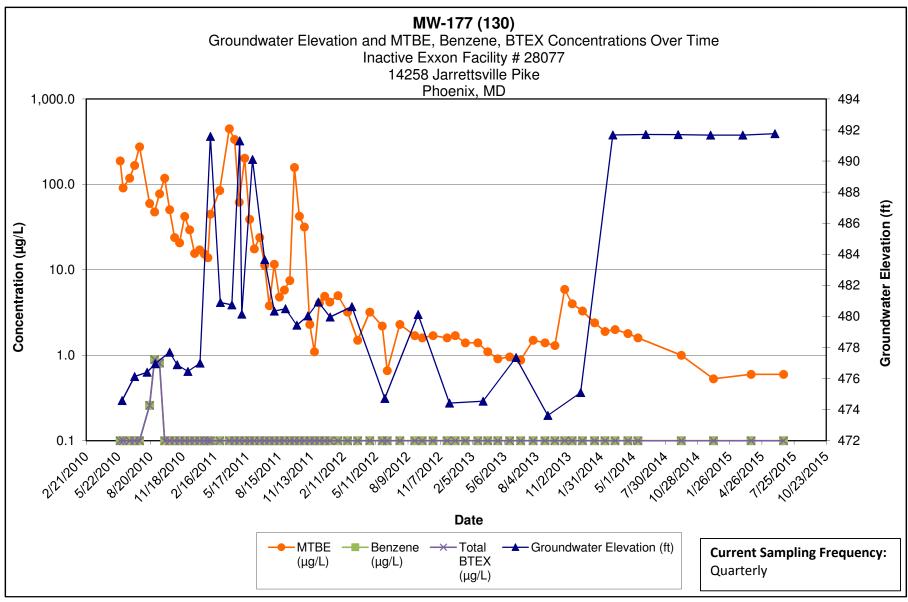




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS = Deep composite HydraSleeve sampler set at bottom of open borehole.

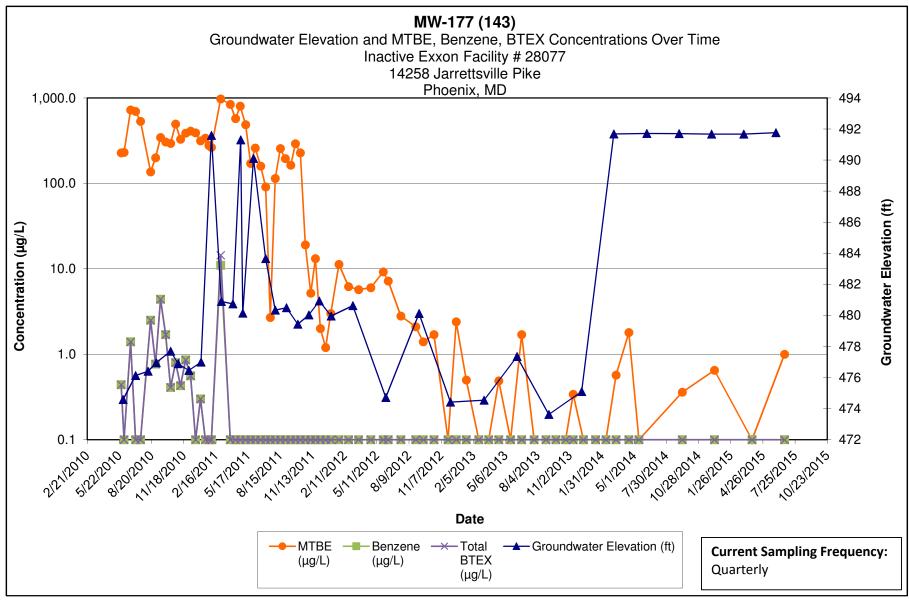
## Kleinfelder 1340 Charwood Road Hanover, MD





- 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.



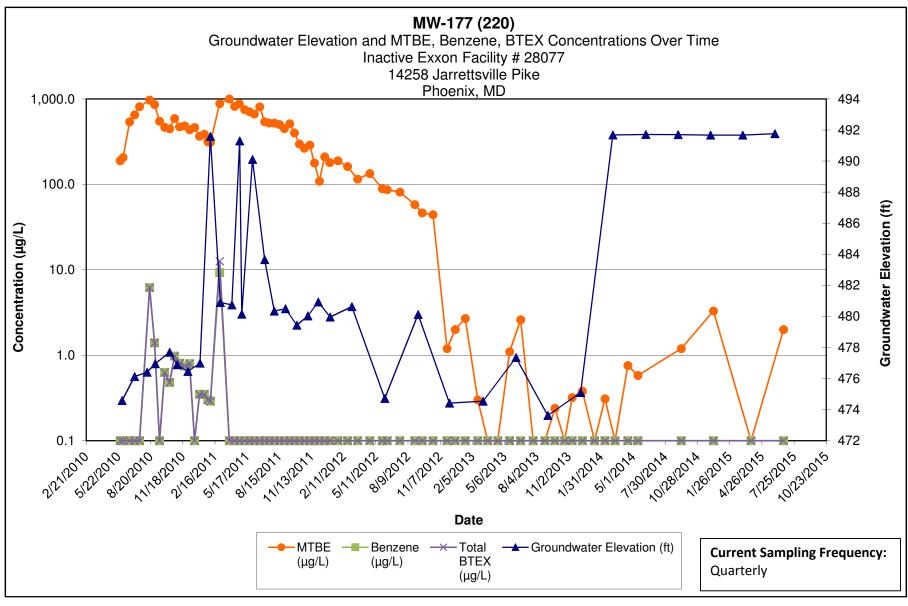


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

## Kleinfelder



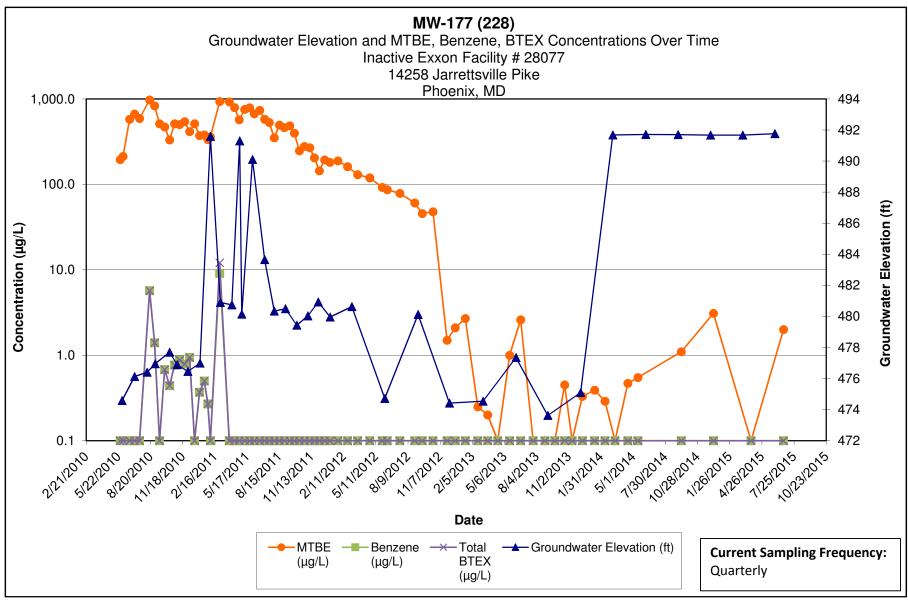


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

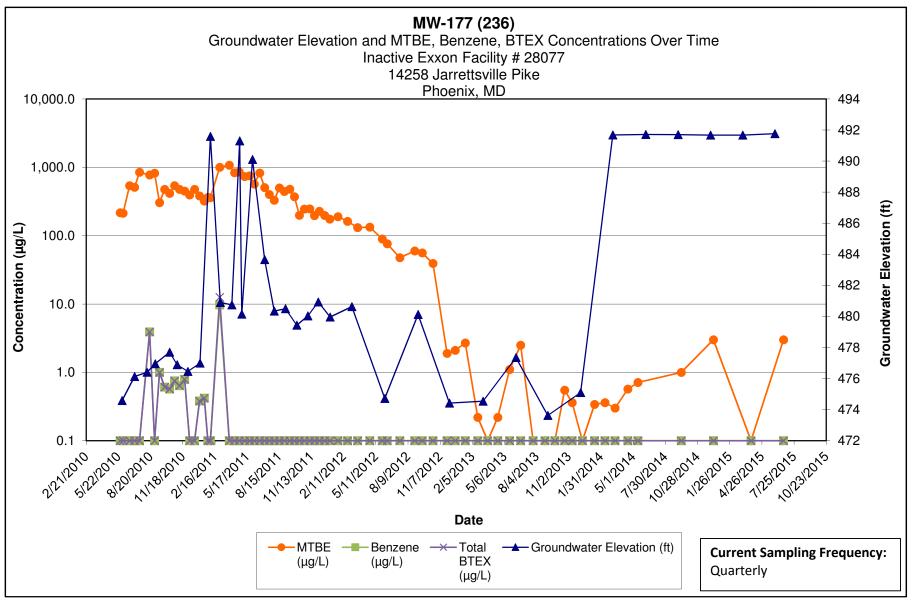
## Kleinfelder





- 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.



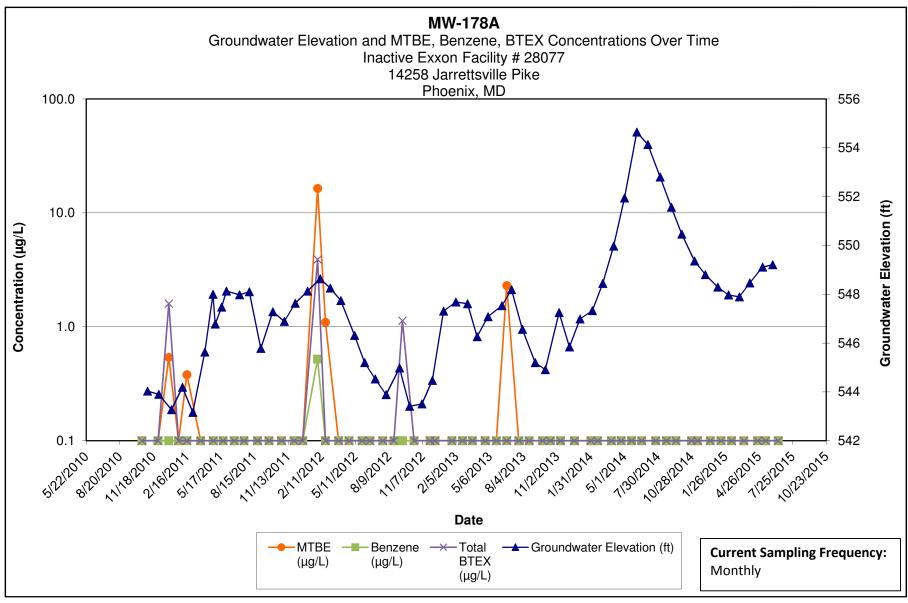


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

## Kleinfelder

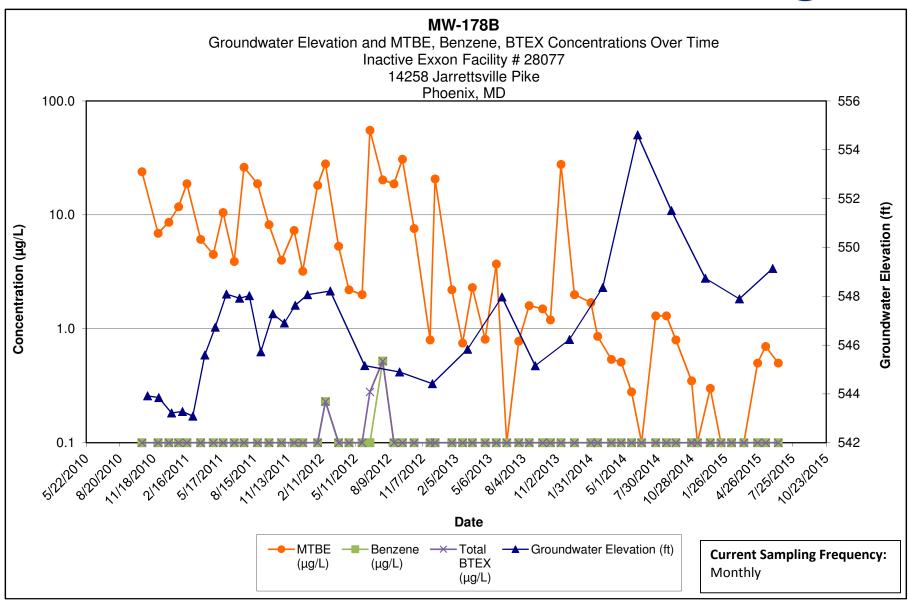




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

## Kleinfelder 1340 Charwood Road Hanover, MD

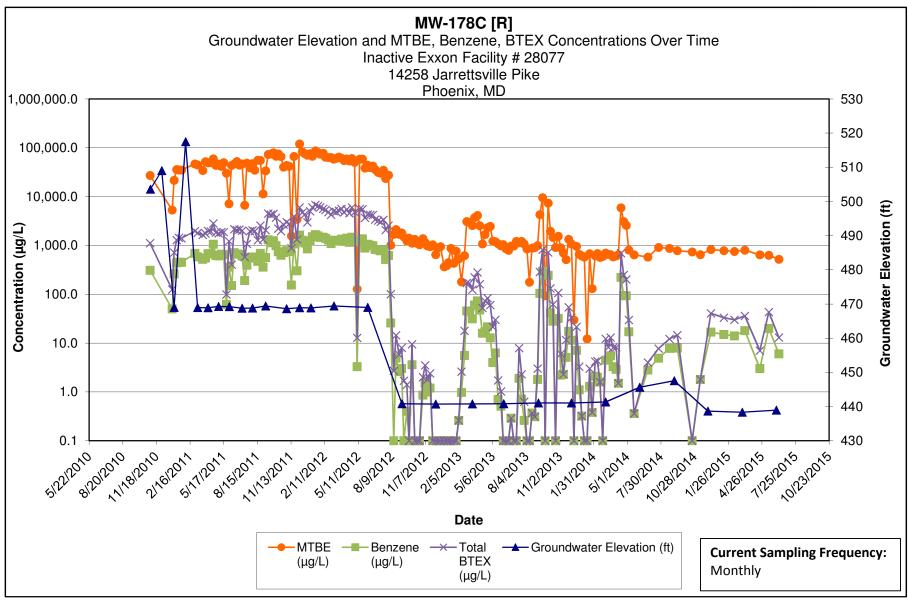




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

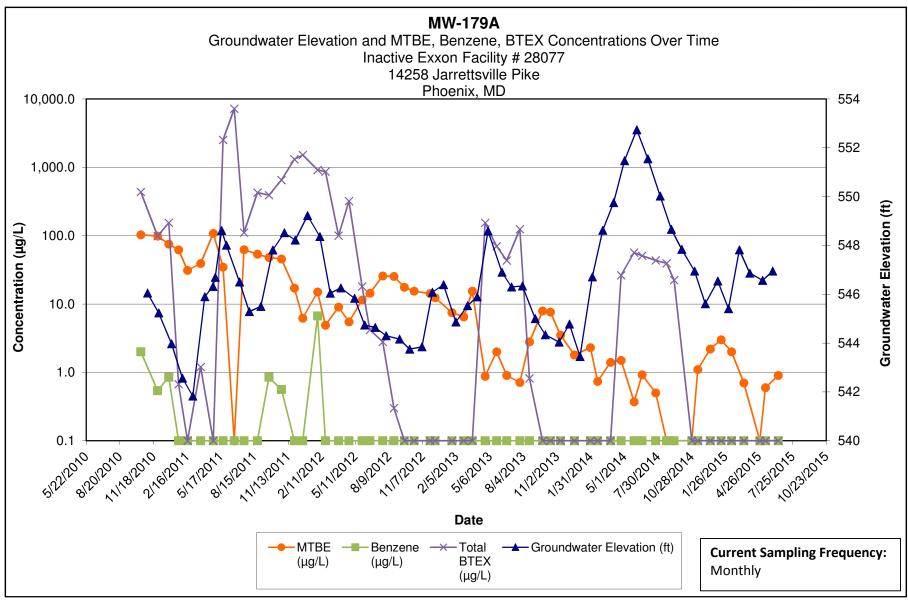
## Kleinfelder 1340 Charwood Road Hanover, MD





- 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.

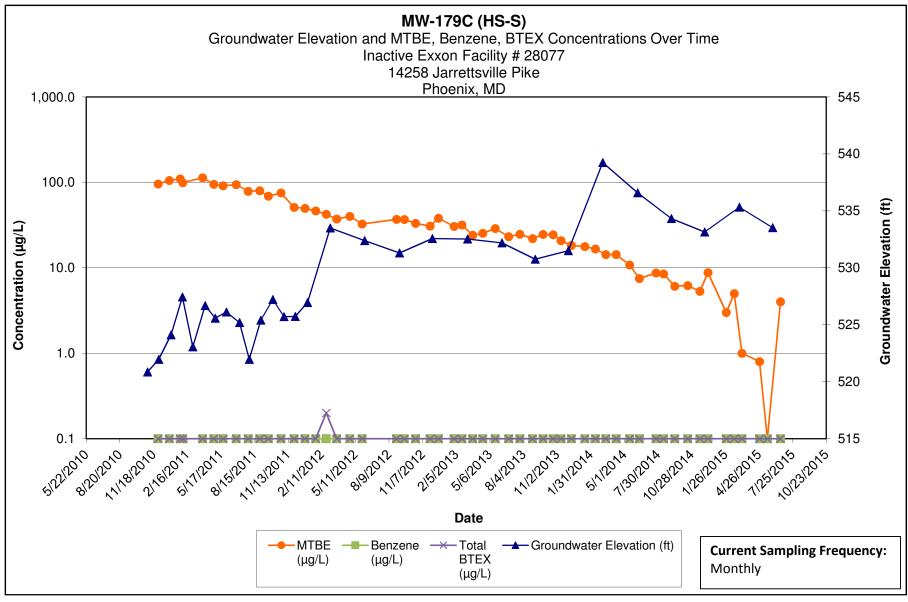




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

## Kleinfelder 1340 Charwood Road Hanover, MD

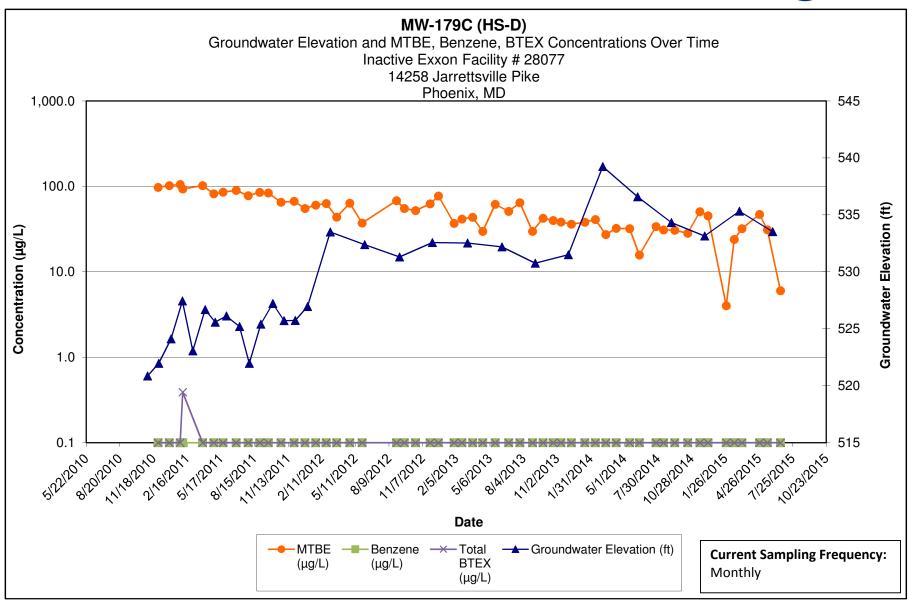




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

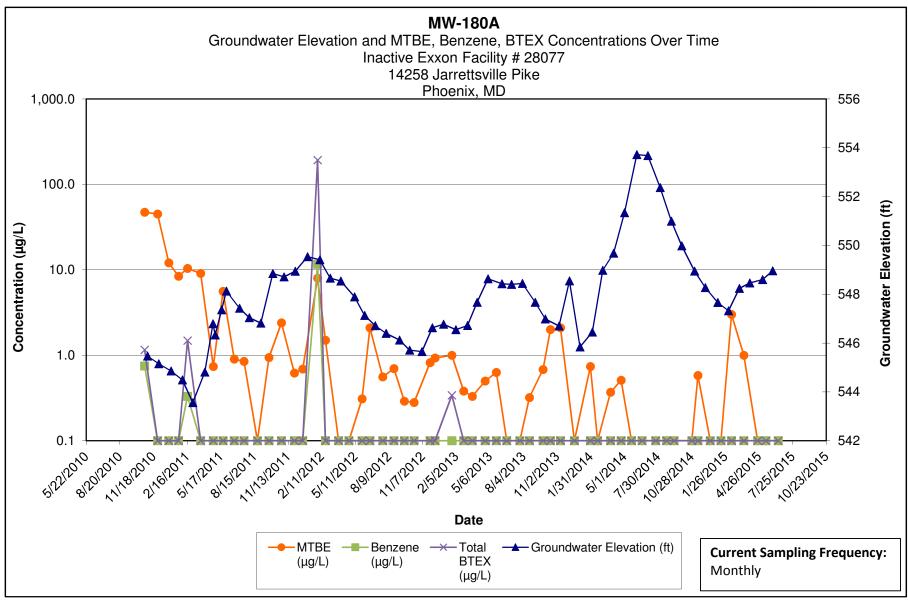
## Kleinfelder 1340 Charwood Road Hanover, MD





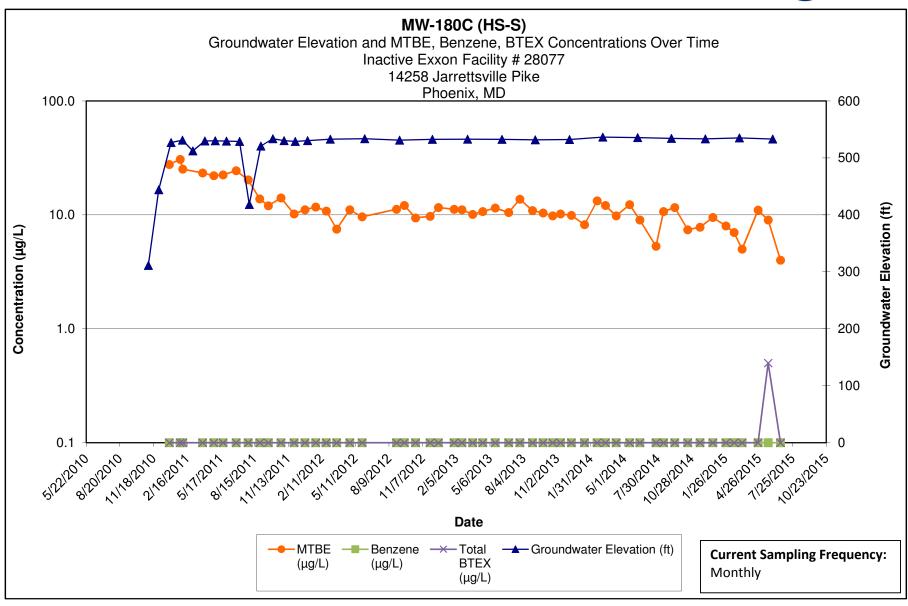
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.





- 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.



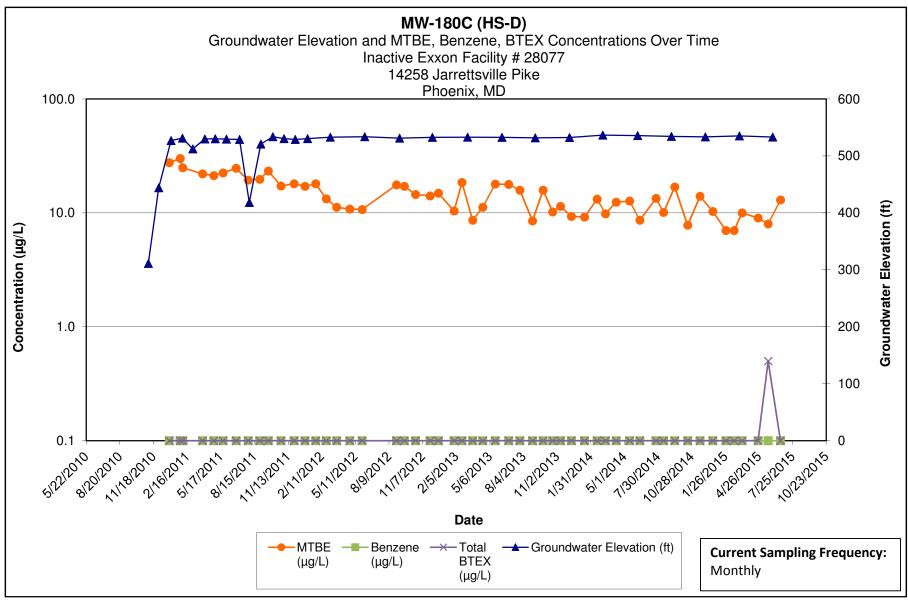


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

### Kleinfelder 1340 Charwood Road

Hanover, MD



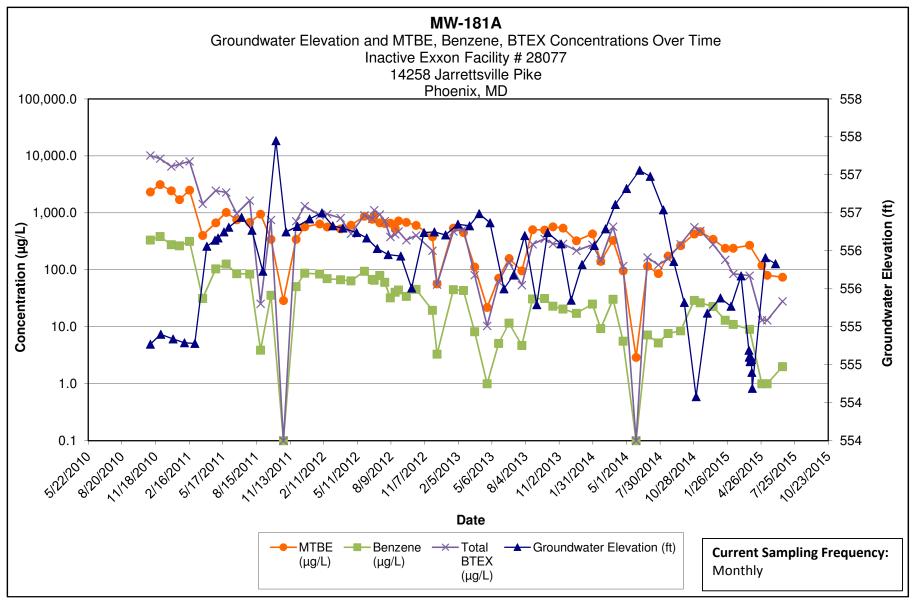


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.

### Kleinfelder 1340 Charwood Road

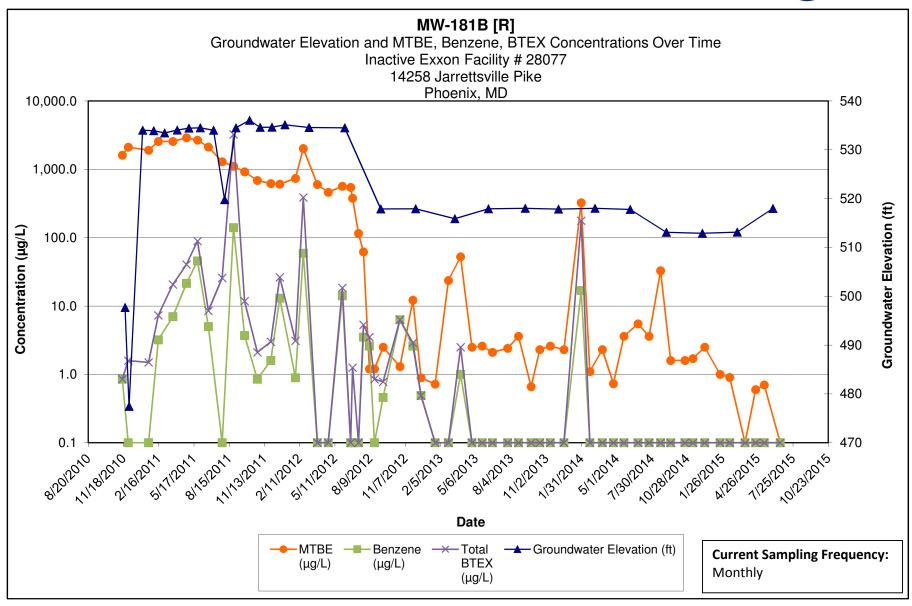
Hanover, MD





- 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.





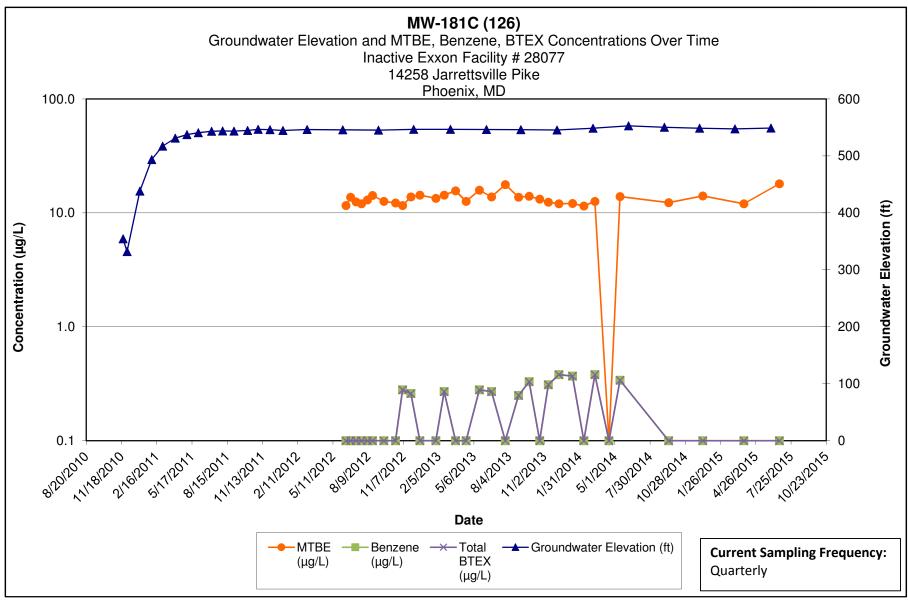
### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

### Kleinfelder 1340 Charwood Road

Hanover, MD



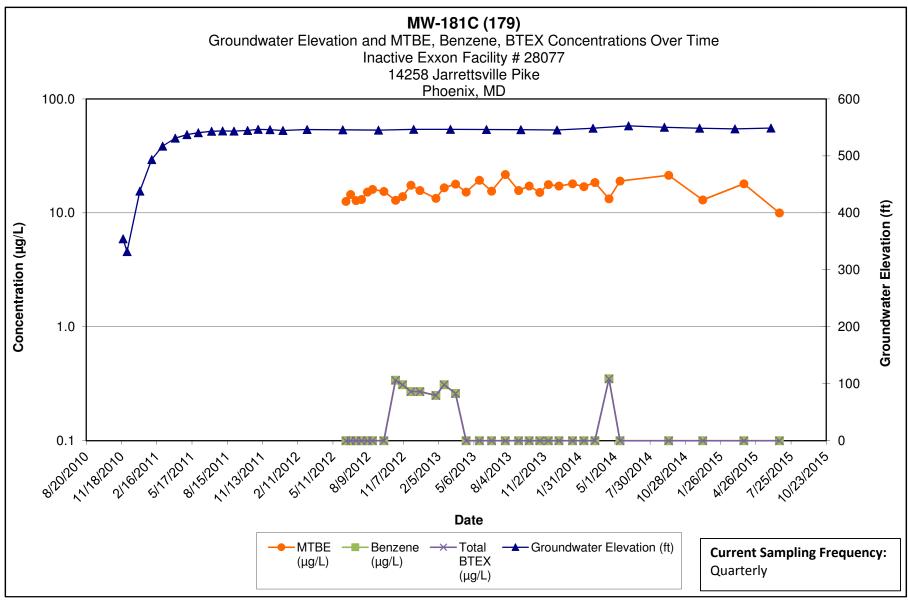


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

### Kleinfelder



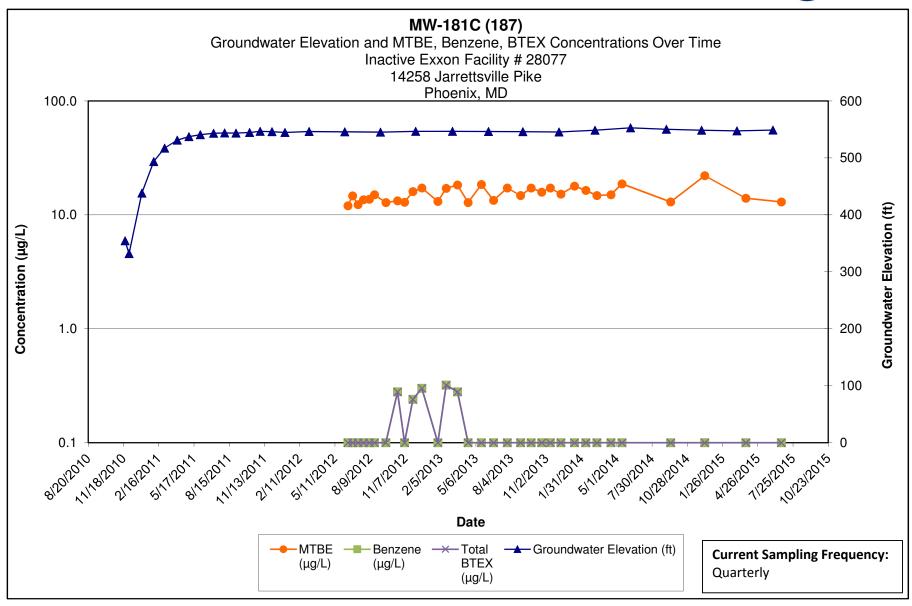


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

## Kleinfelder



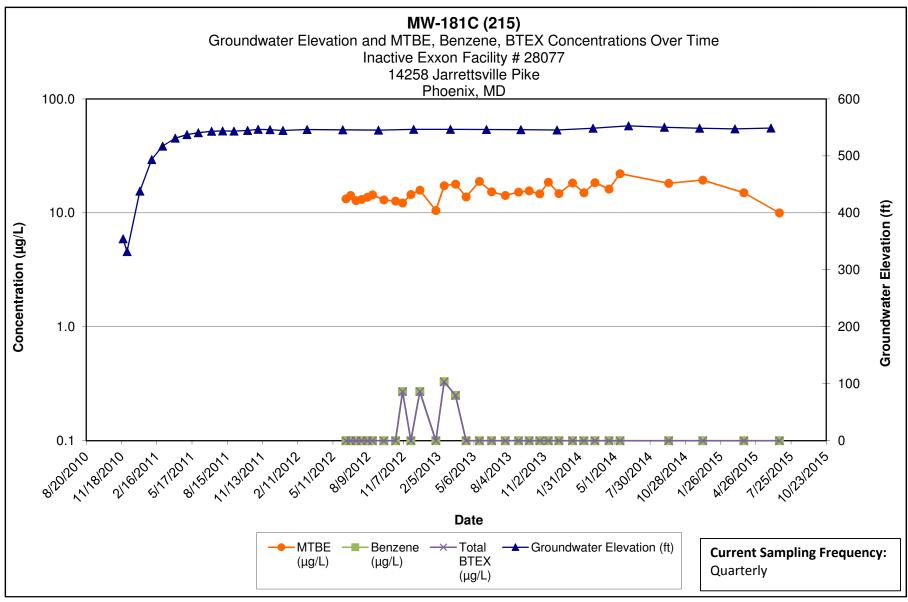


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

## Kleinfelder



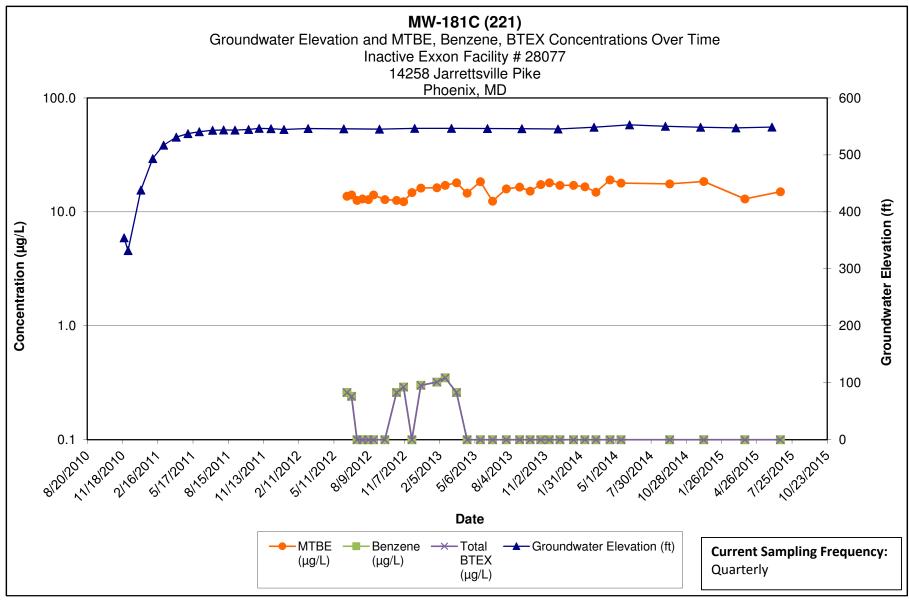


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

## Kleinfelder



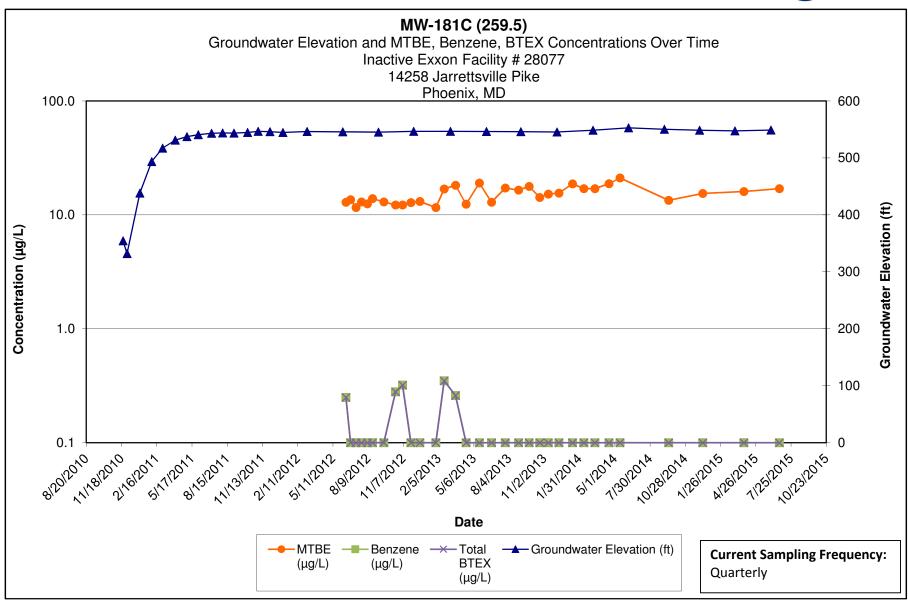


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

## Kleinfelder



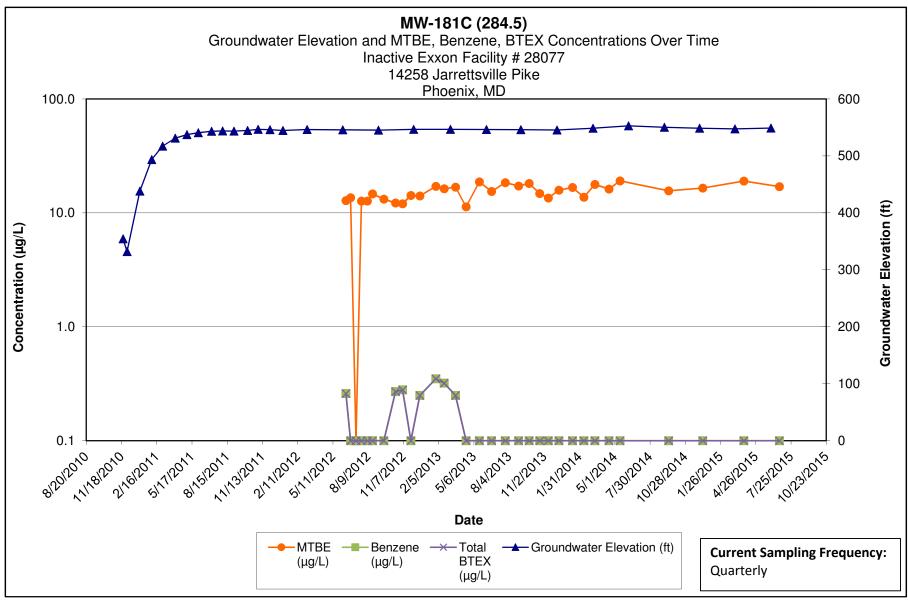


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

## Kleinfelder



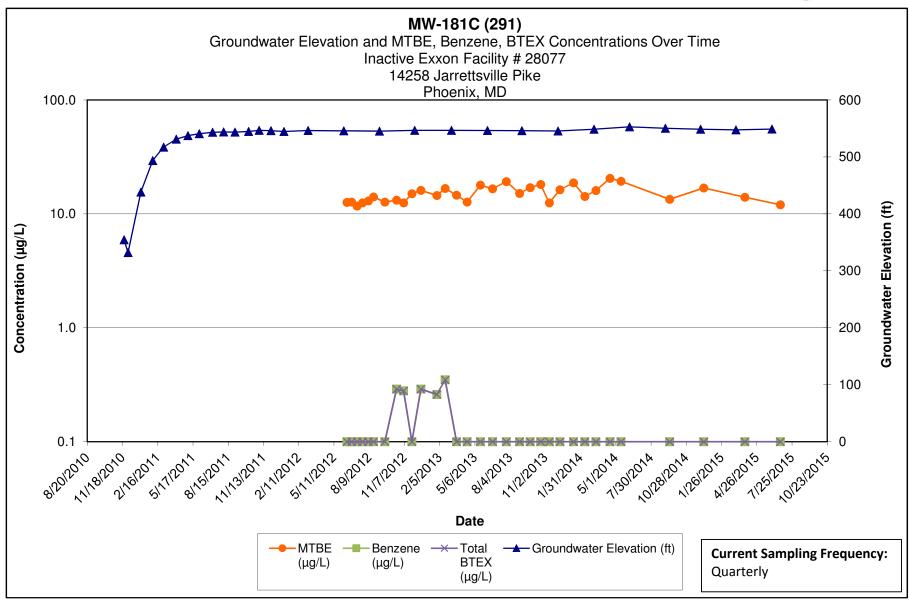


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

# Kleinfelder



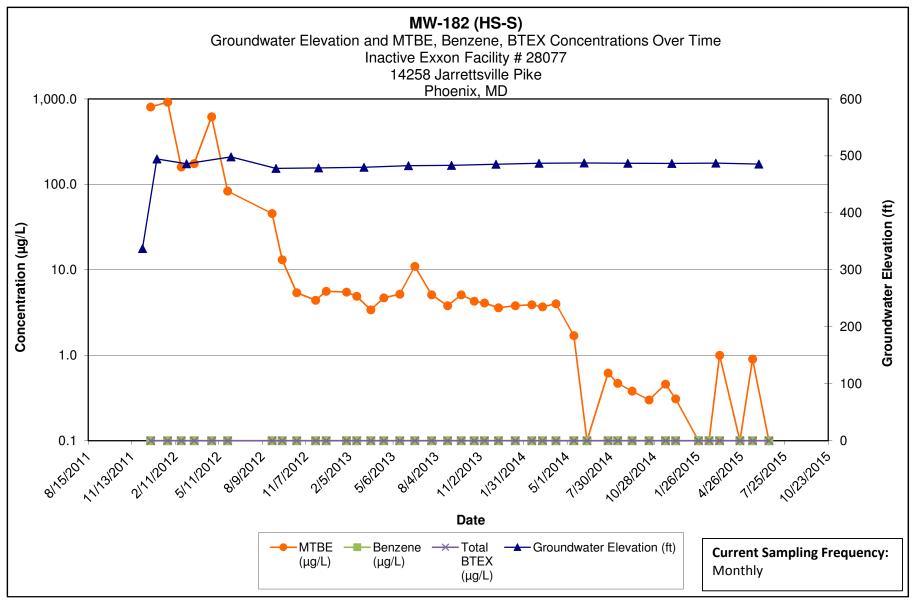


### 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

## Kleinfelder



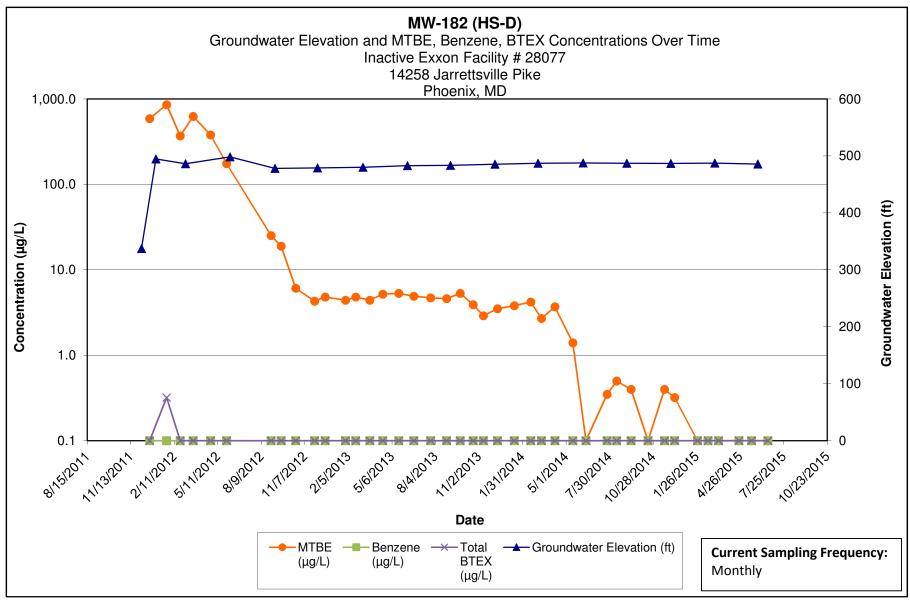


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

### Kleinfelder 1340 Charwood Road

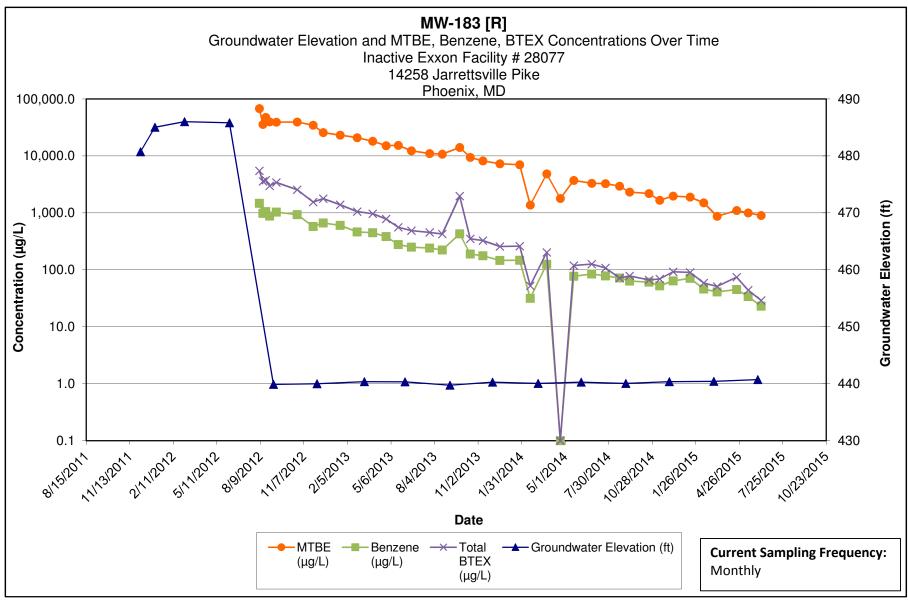
Hanover, MD





- 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.

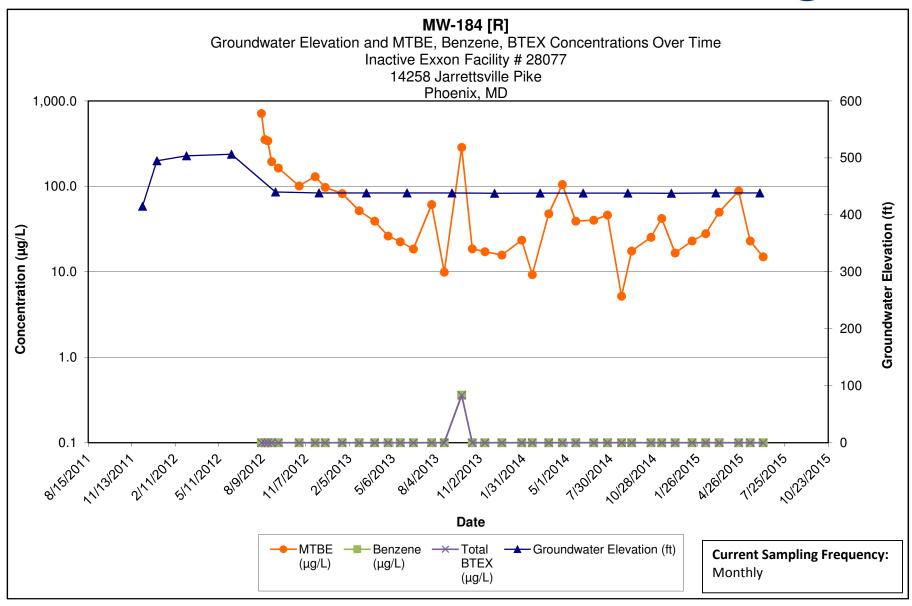




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

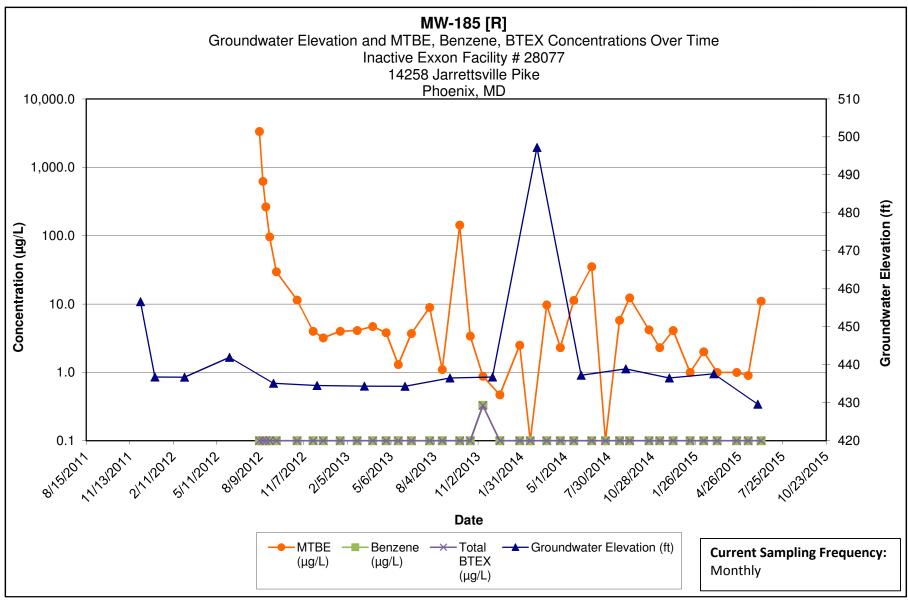
# Kleinfelder





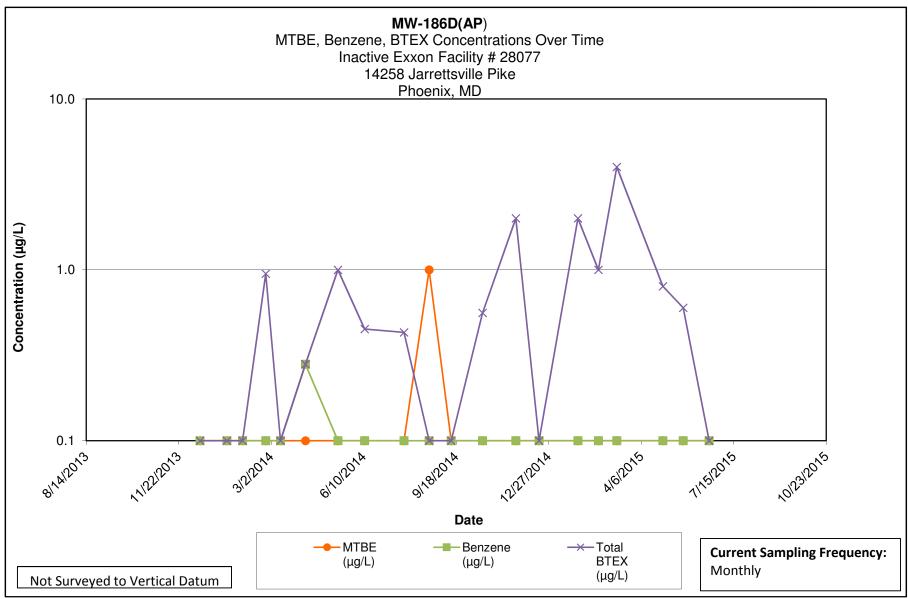
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





- 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.



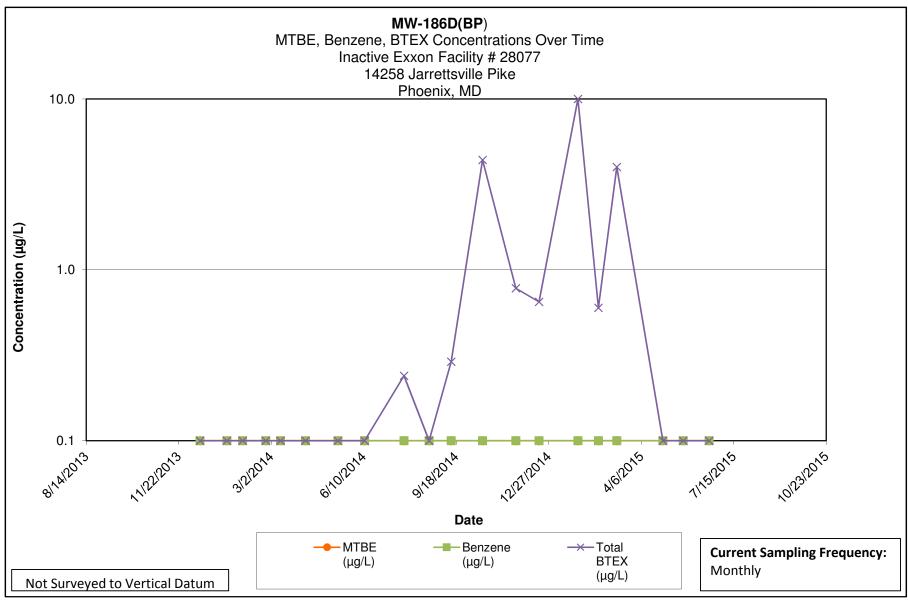


- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) AP Sample collected above packer (packer set at 300 feet below ground surface)

## Kleinfelder 1340 Charwood Road

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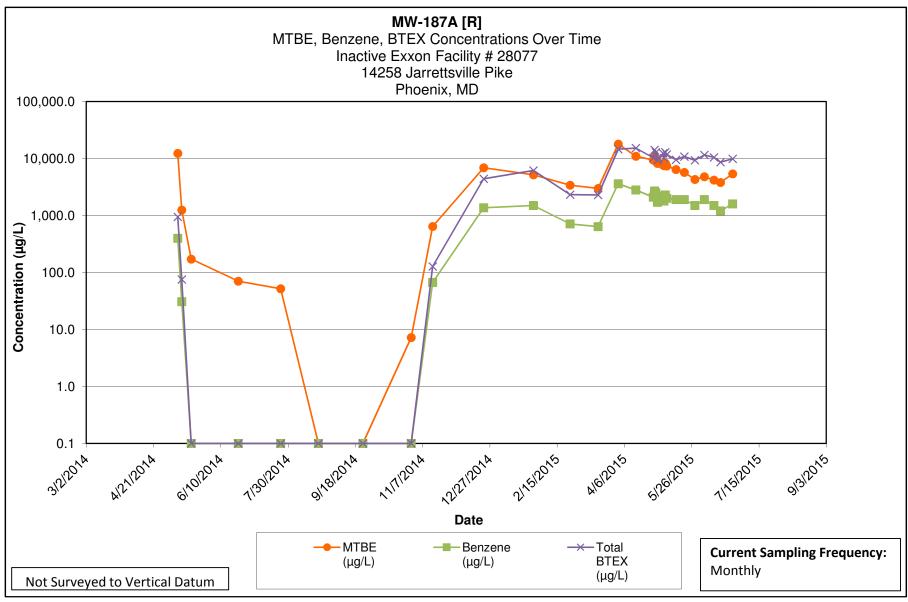




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) BP Sample collected below packer (packer set at 300 feet below ground surface)

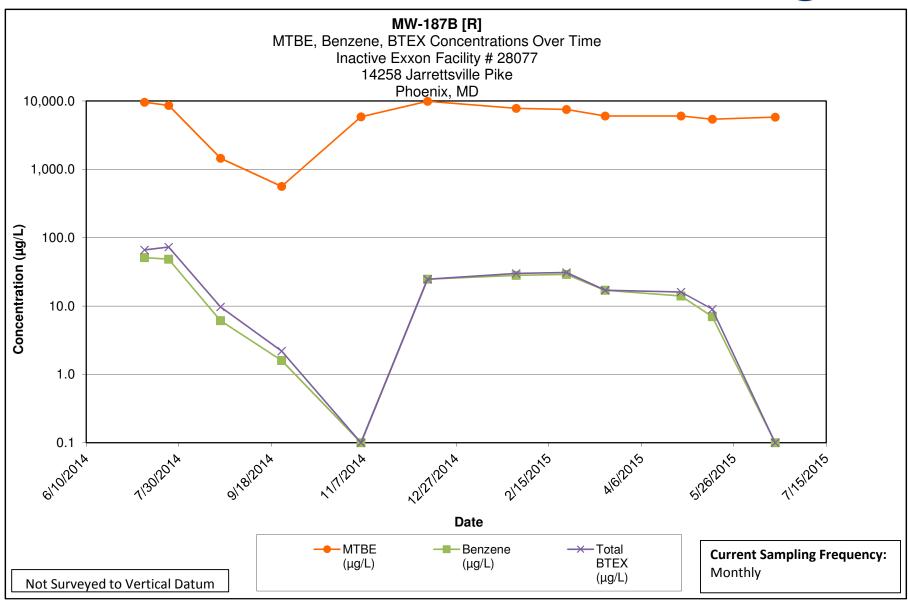
### Kleinfelder 1340 Charwood Road





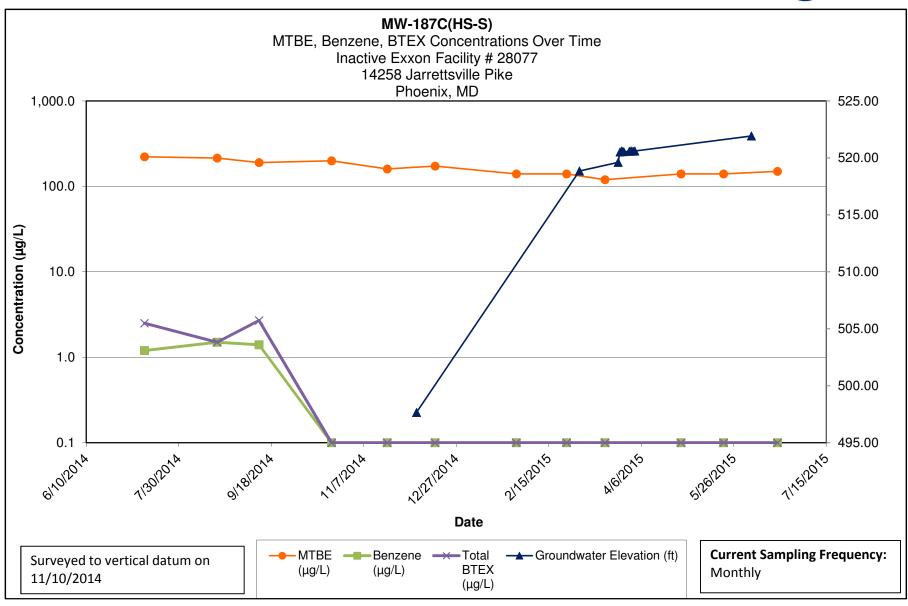
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





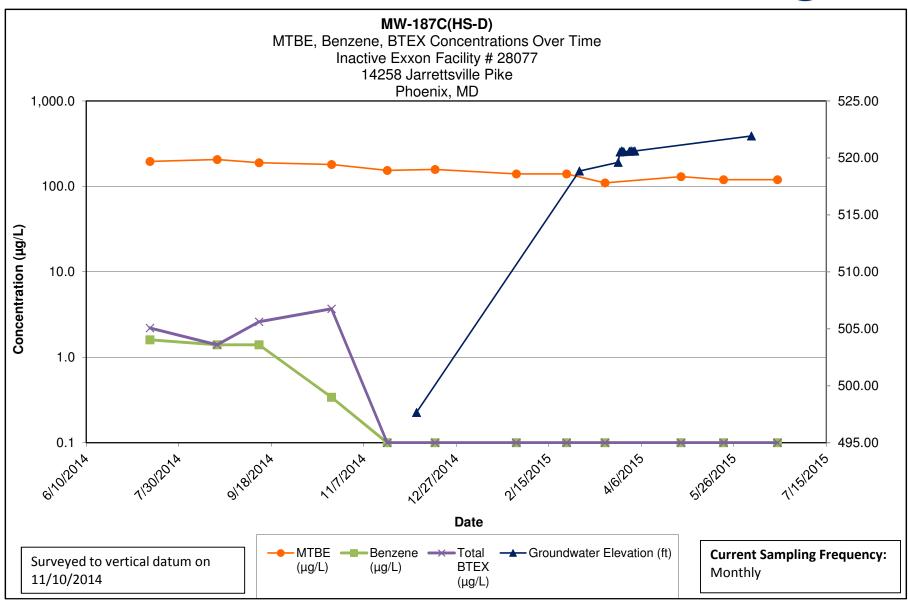
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.





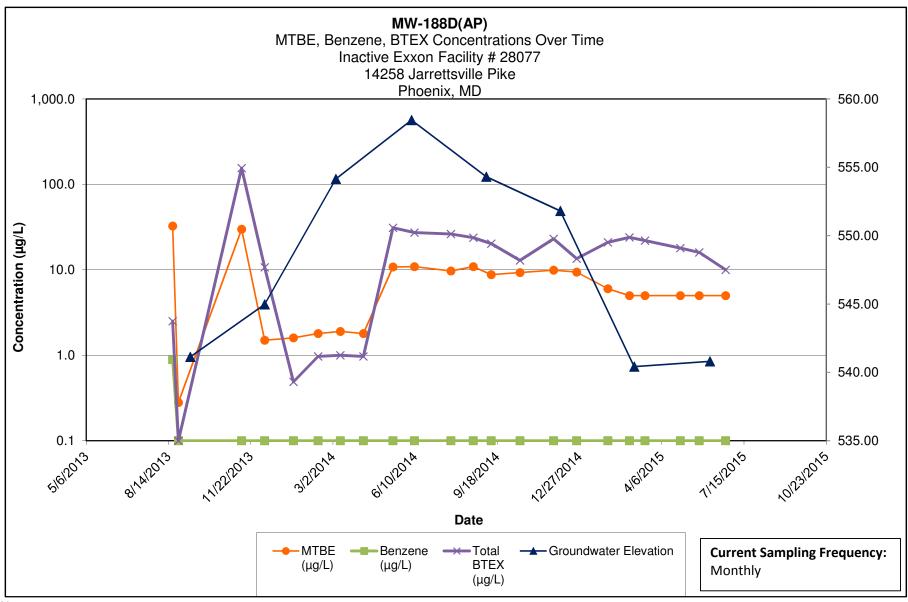
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.





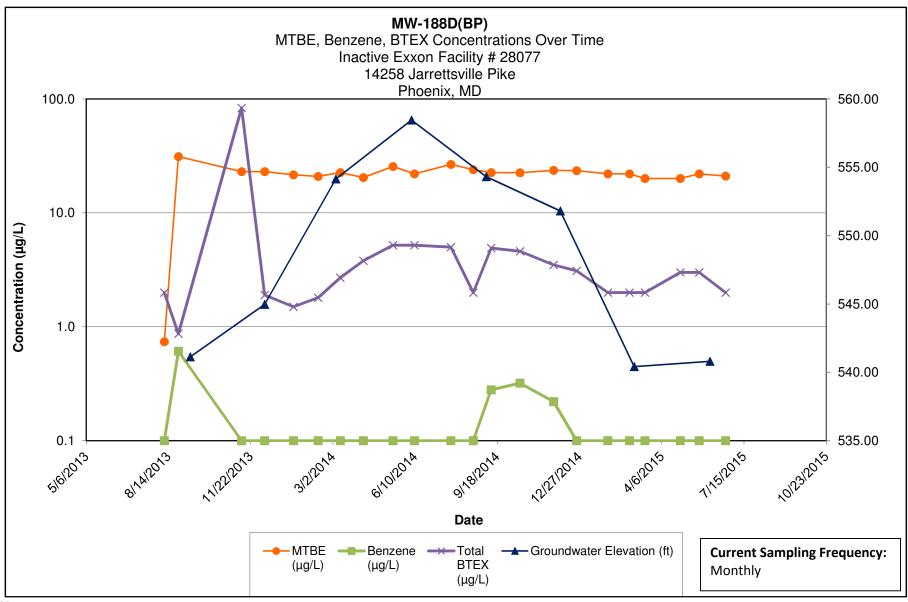
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole.





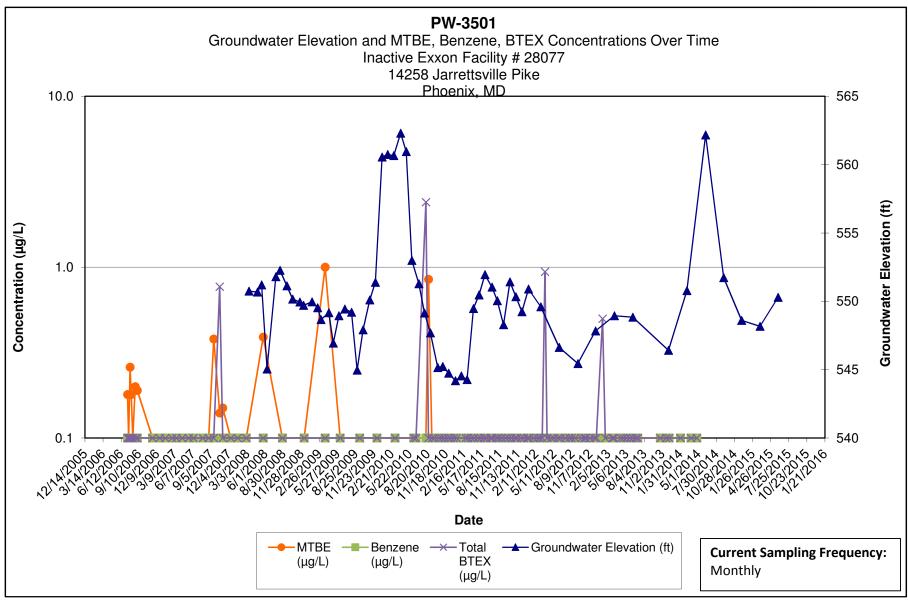
- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) AP Sample collected above packer (packer set at 300 feet below ground surface)
- 3.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole





- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) BP Sample collected below packer (packer set at 300 feet below ground surface)
- 3.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole

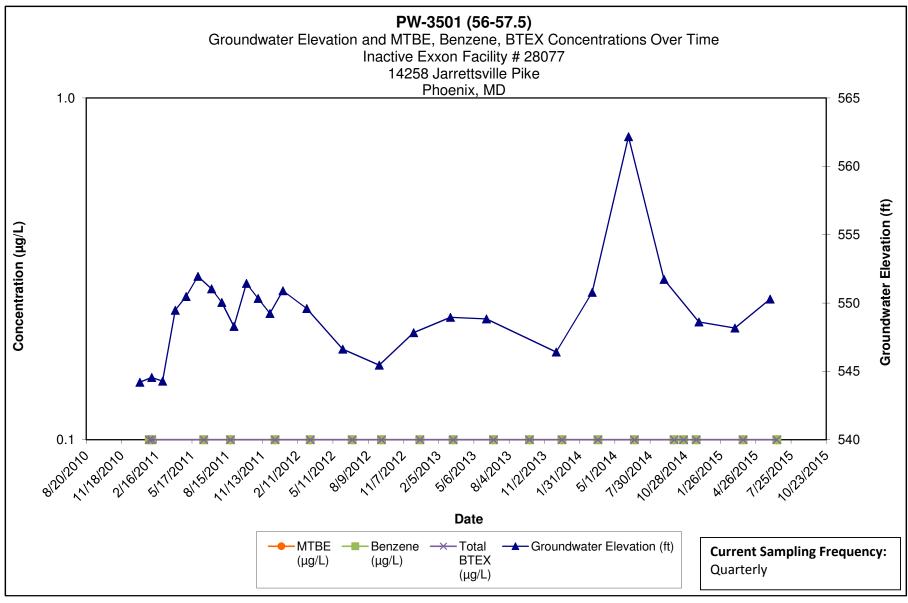




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

# Kleinfelder

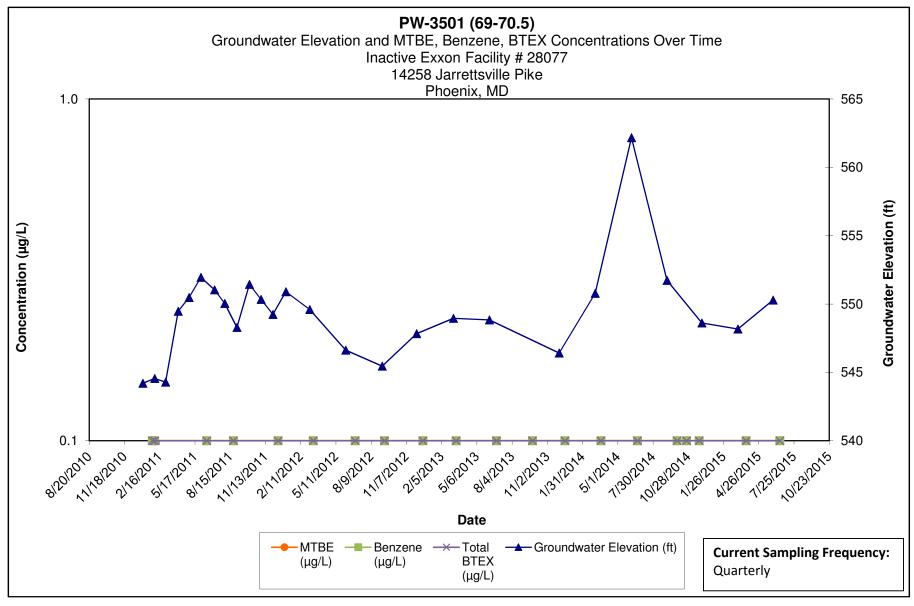




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

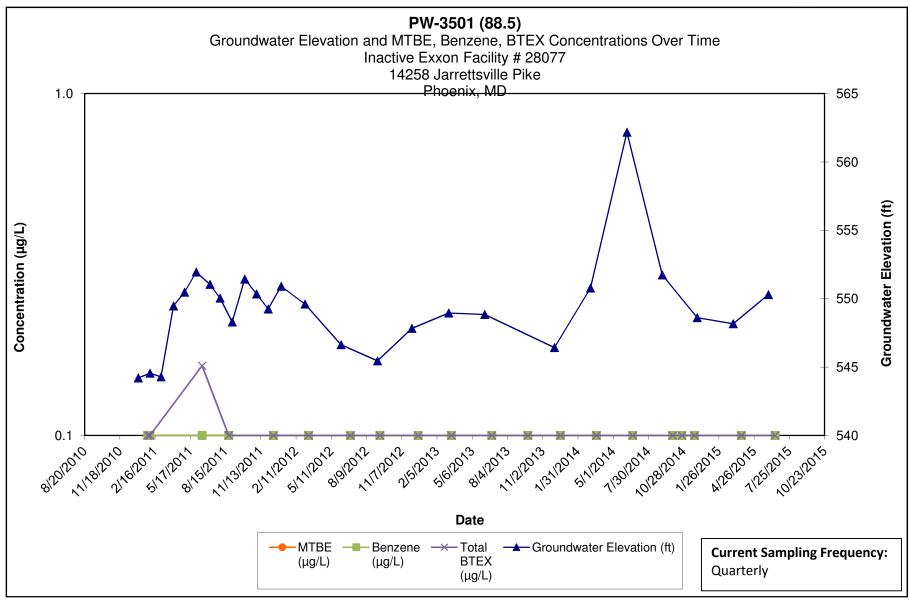




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder



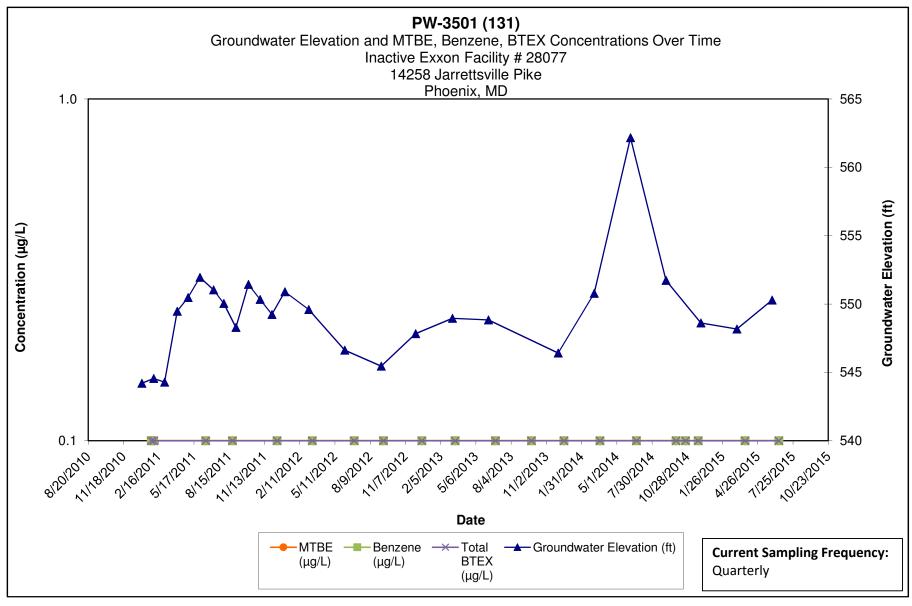


## 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

### Kleinfelder

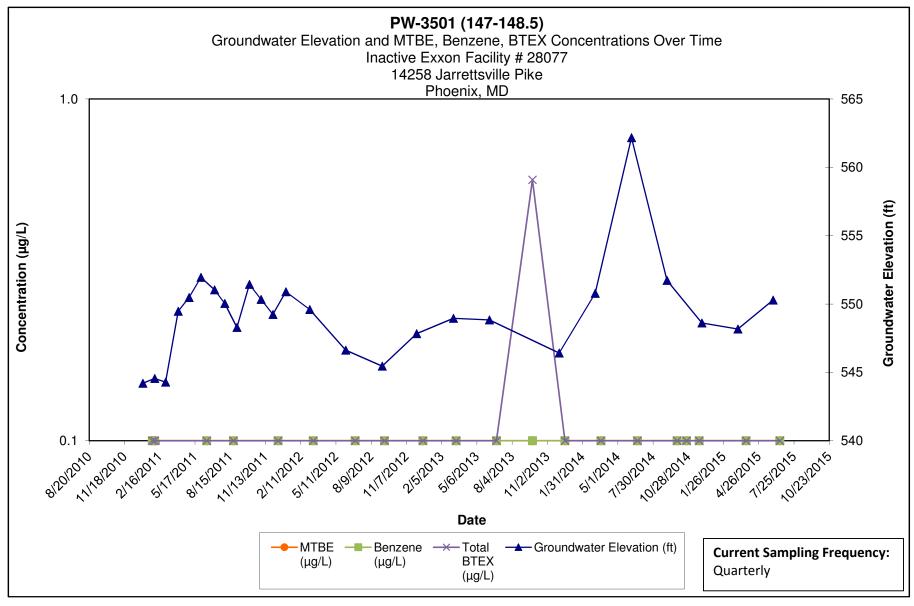




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

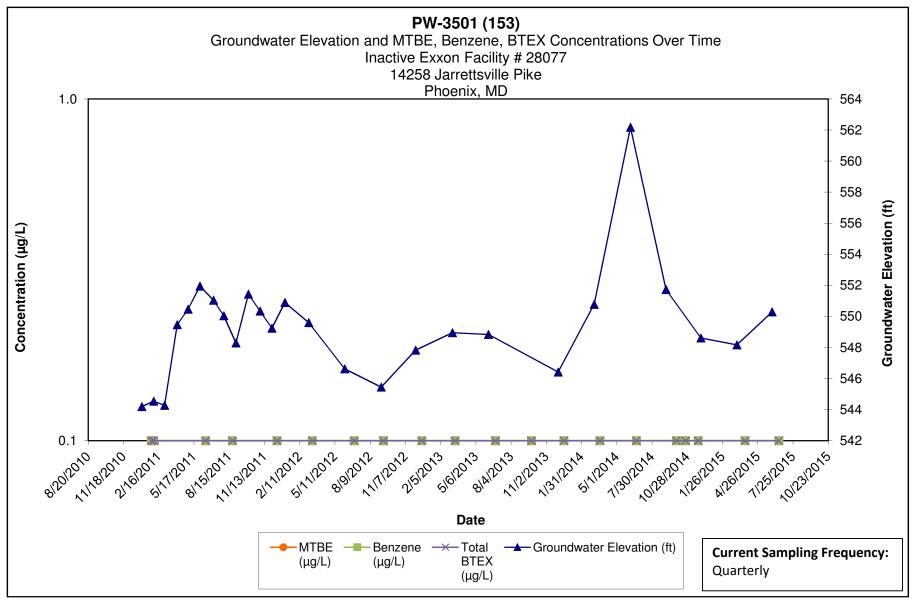




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

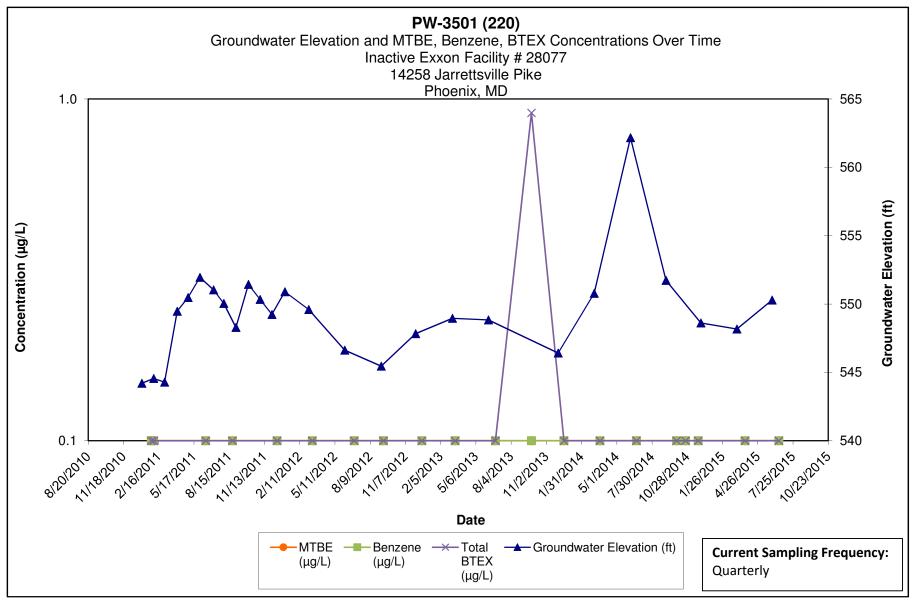




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

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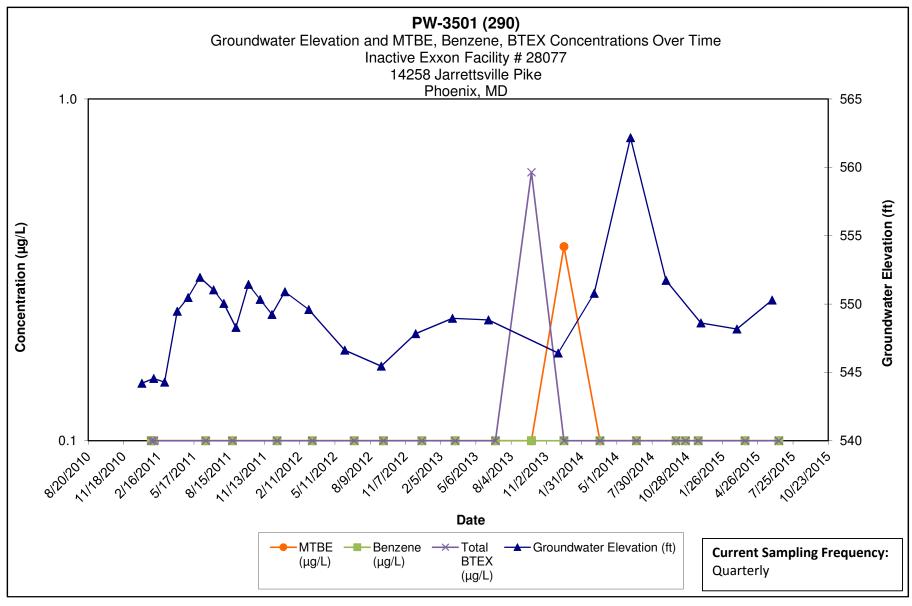




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

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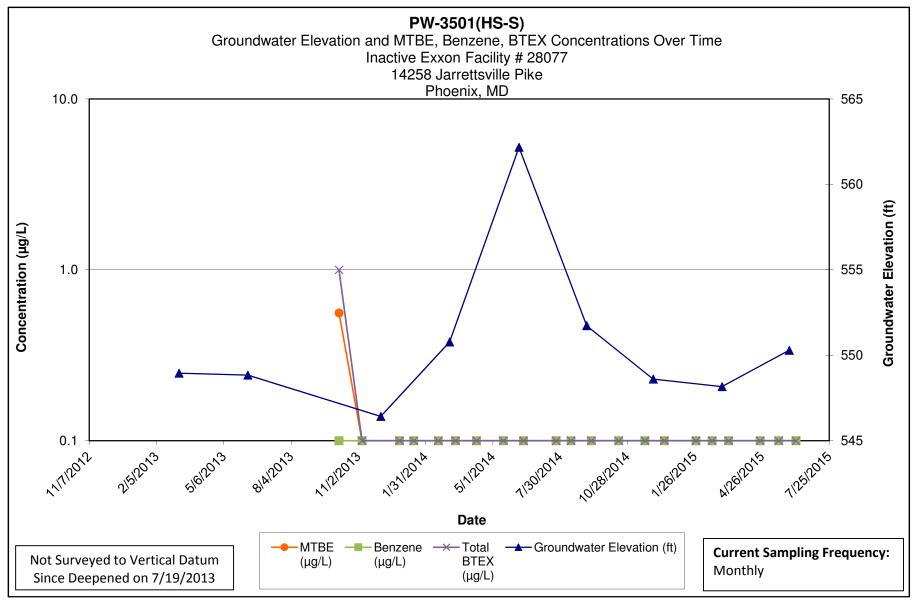




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

### Kleinfelder

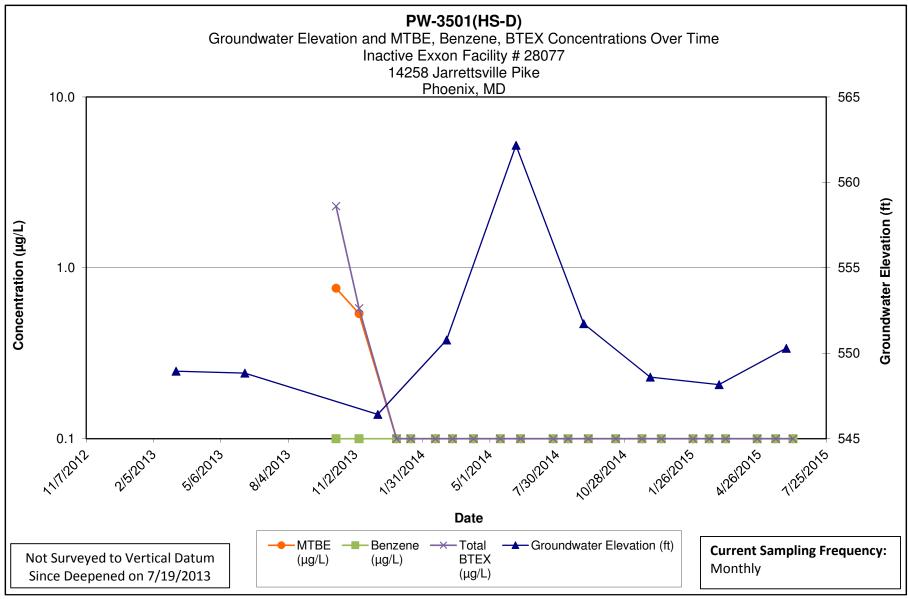




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-S = Shallow composite HydraSleeve sampler set at half of open borehole.

## Kleinfelder 1340 Charwood Road Hanover, MD

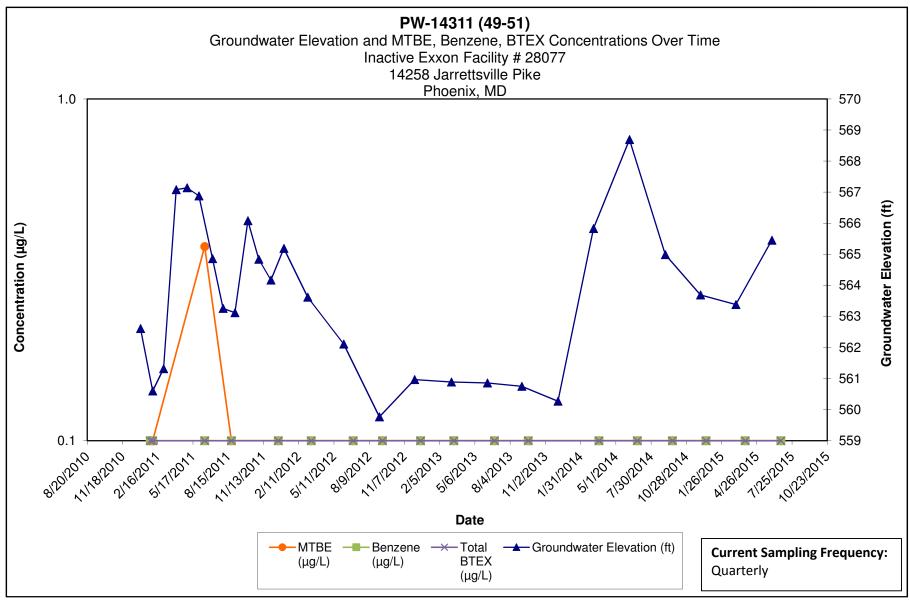




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) HS-D = Deep composite HydraSleeve sampler set at bottom of open borehole

## Kleinfelder

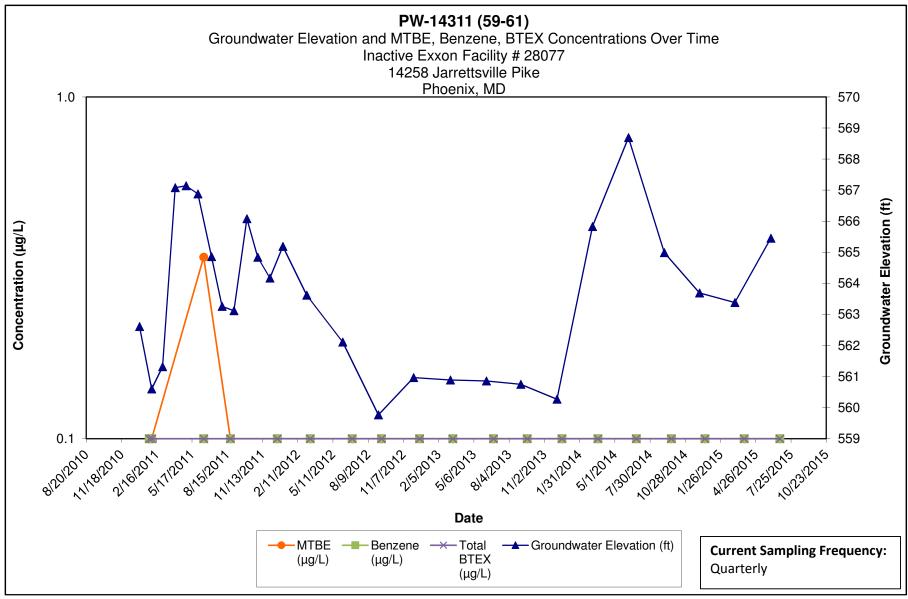




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

# Kleinfelder

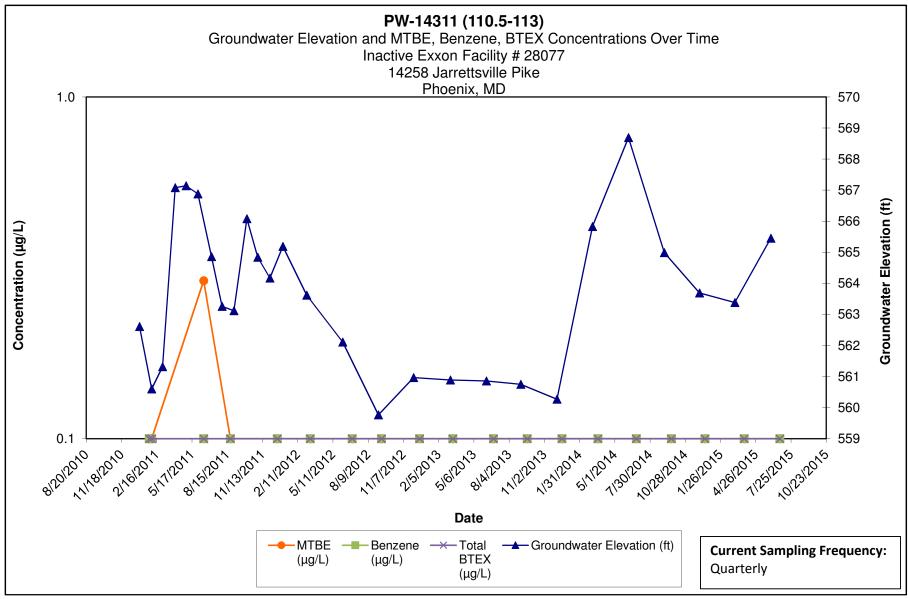




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

# Kleinfelder

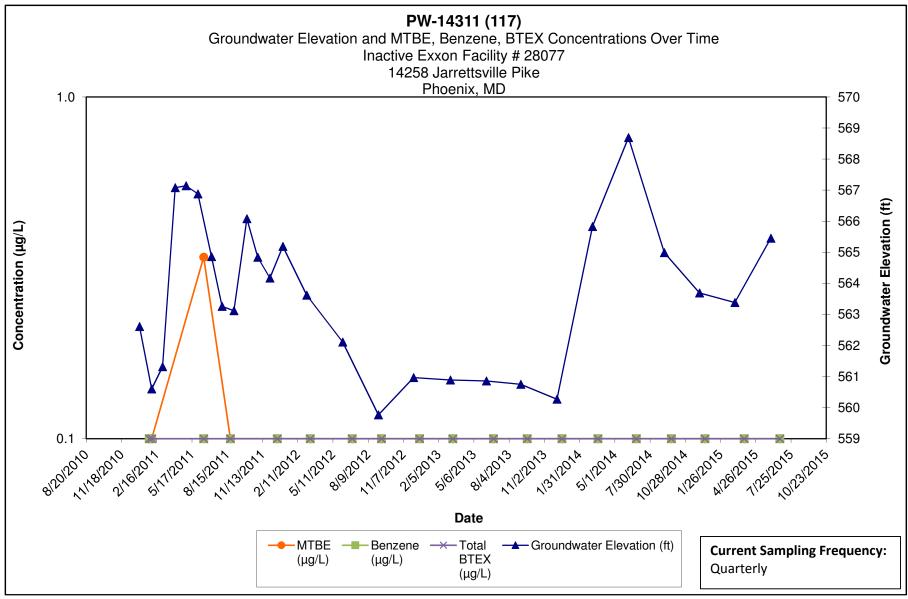




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

# Kleinfelder

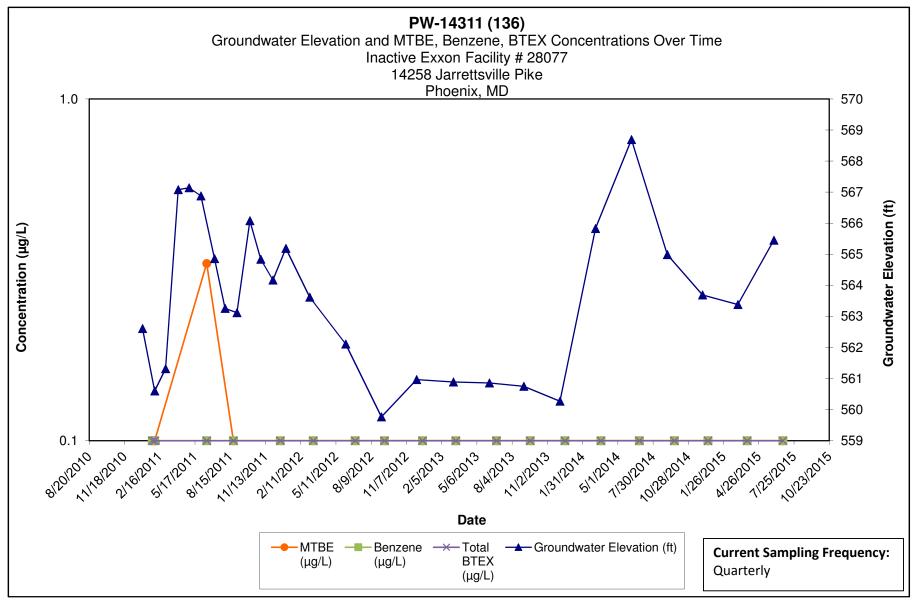




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

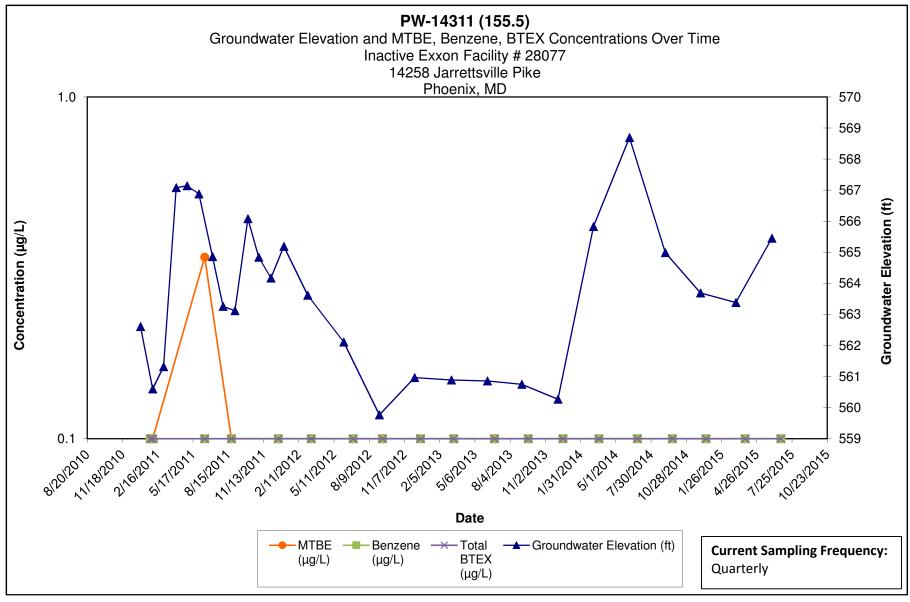




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

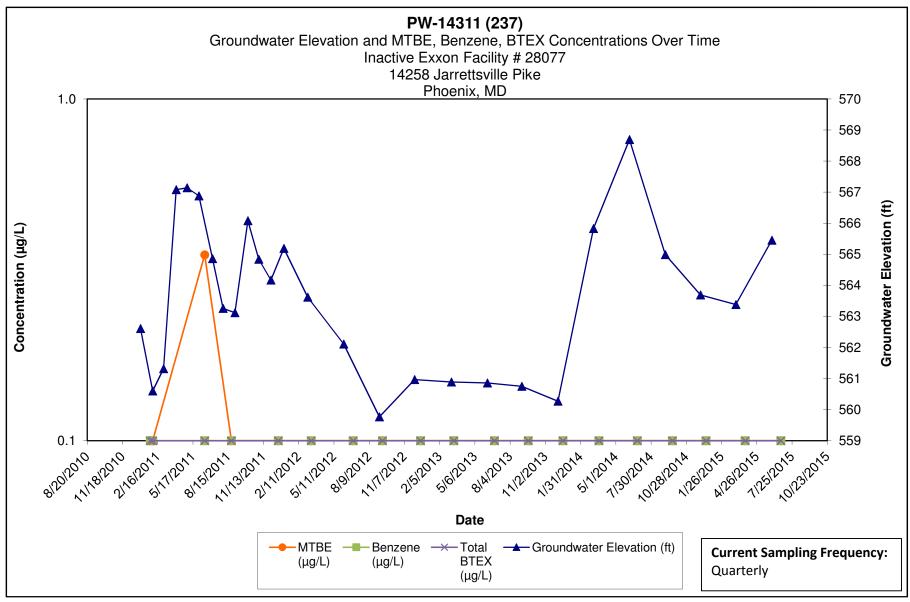




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

# Kleinfelder

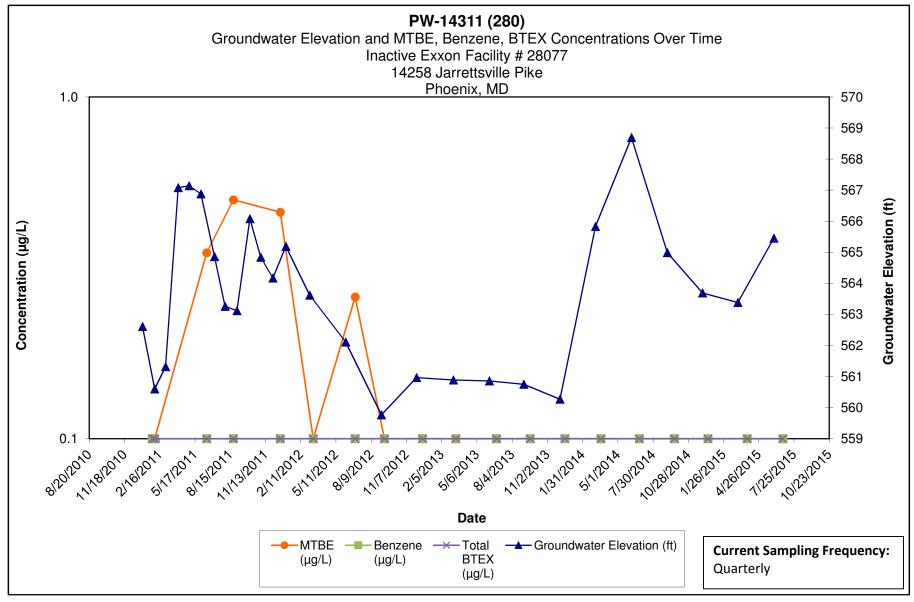




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder

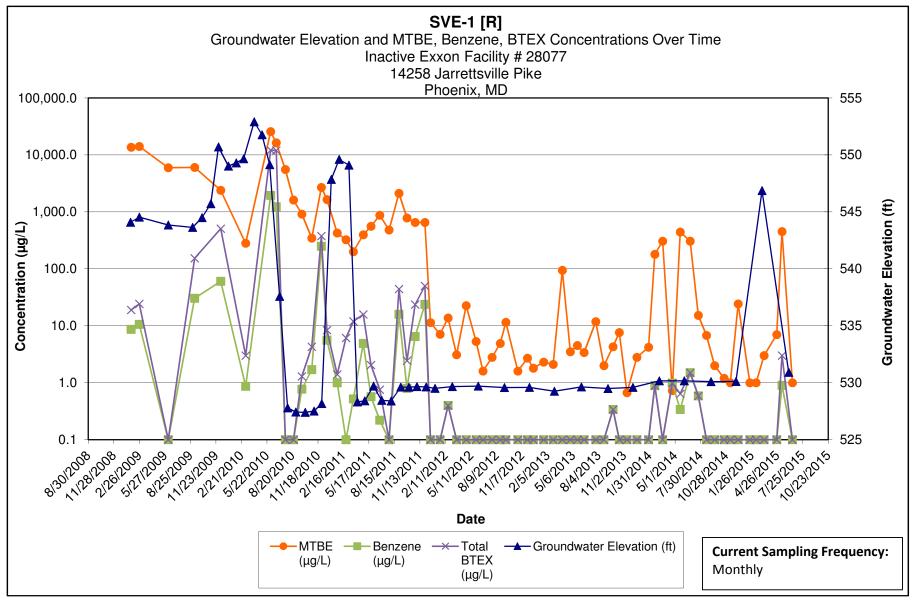




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) Discrete interval sample collected at the depth indicated using a HydraSleeve sampler.

## Kleinfelder



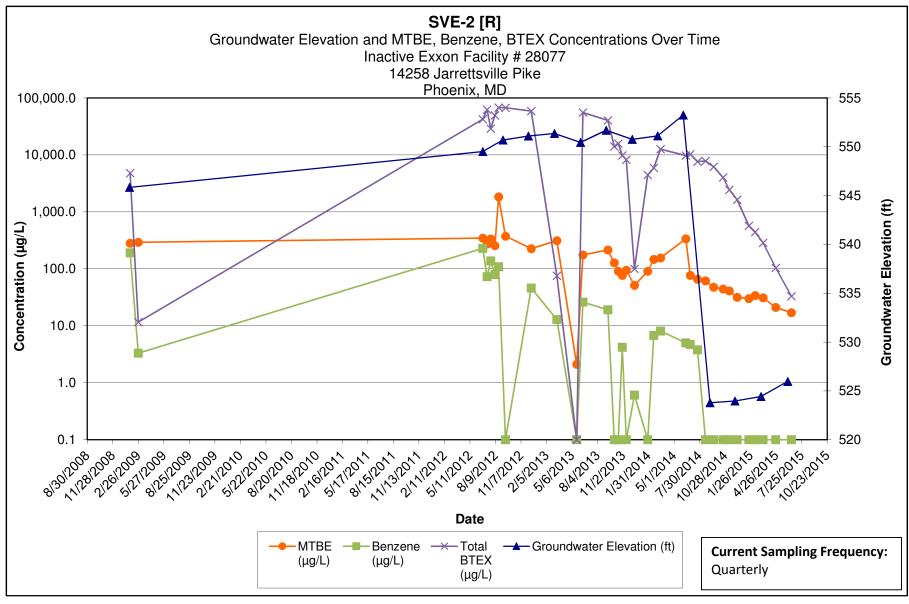


1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.

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

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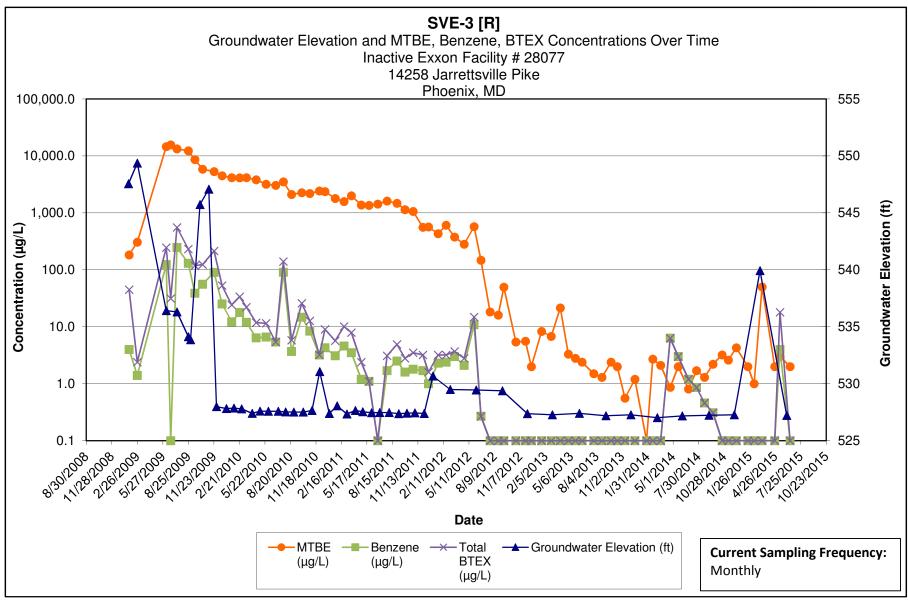




- 1.) ND results are charted as "0.1" to avoid confusion with estimated "J" values.
- 2.) [R] indicates well was used for remediation at time of reporting.

## Kleinfelder 1340 Charwood Road Hanover, MD





- 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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