

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:

Private Supply Well Concentration 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 requested Private Supply Well charts depicting MTBE (Methyl tertiary-Butyl Ether), benzene, and total BTEX (benzene, toluene, ethylbenzene, and xylenes) concentrations over time. Properties with no historical detections of the compounds listed above are not charted and a list of these properties is enclosed. 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

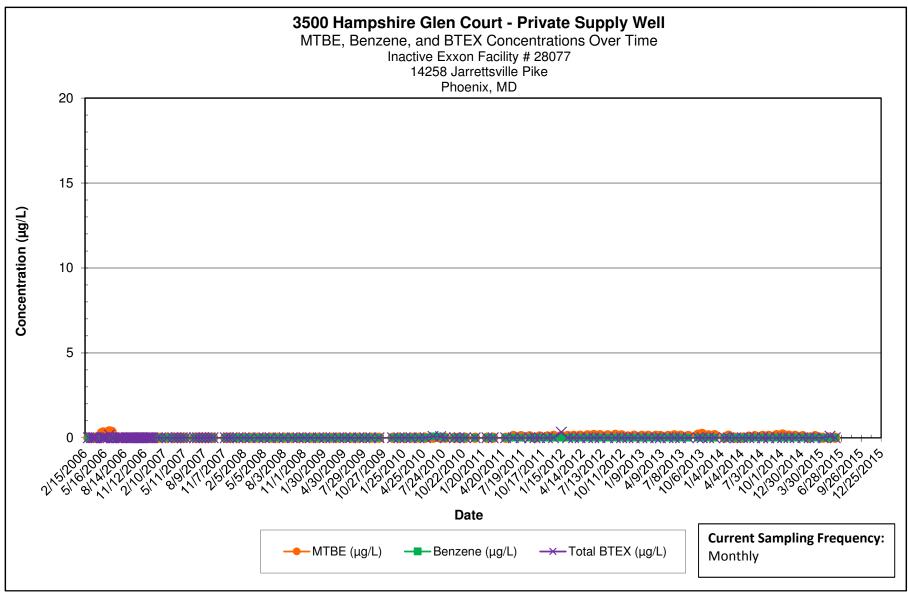
Mr. Christopher Ralston Maryland Department of the Environment Page 2

cc: Mr. John J. Hoban - ExxonMobil Environmental Services Company (Kleinfelder File)
Ms. Ellen Jackson - Maryland Department of the Environment
Mr. Andrew Miller - Maryland Department of the Environment
Carlos Bollar, Esquire - Archer & Greiner, P.C.



PRIVATE SUPPLY WELL CHARTS

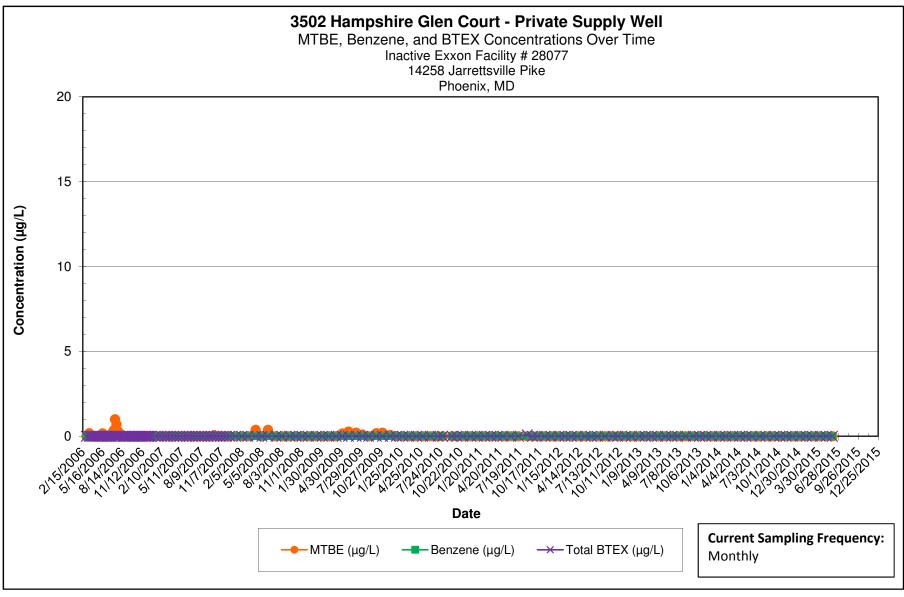




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

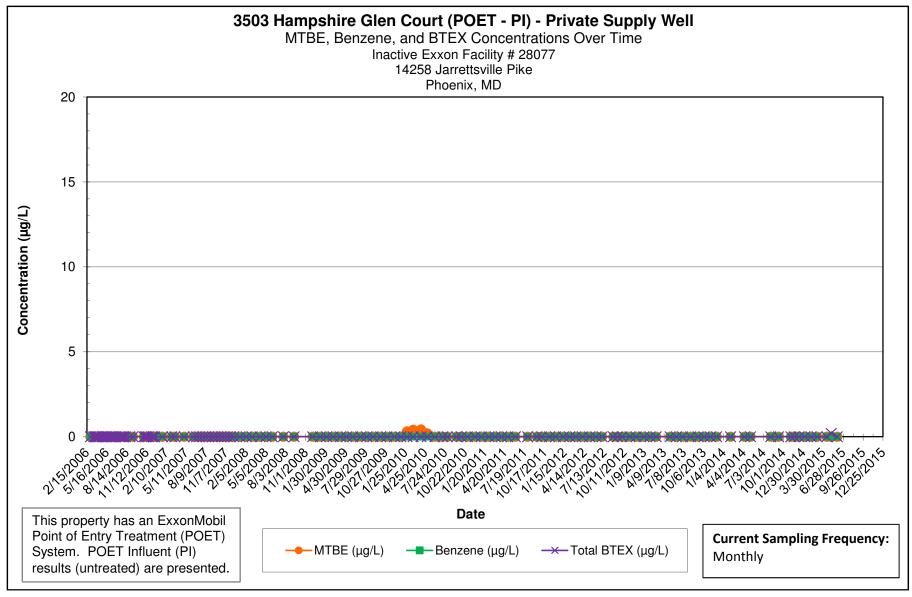
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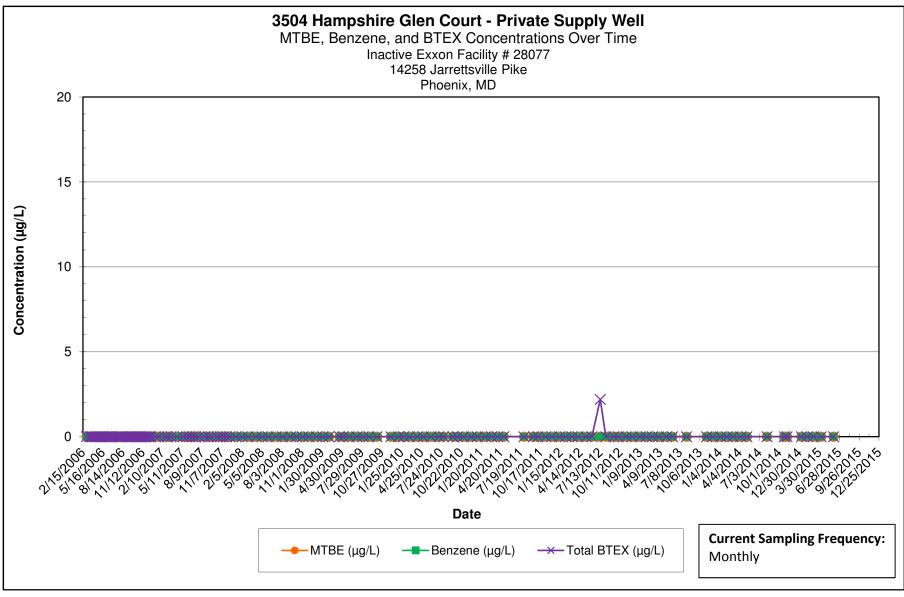
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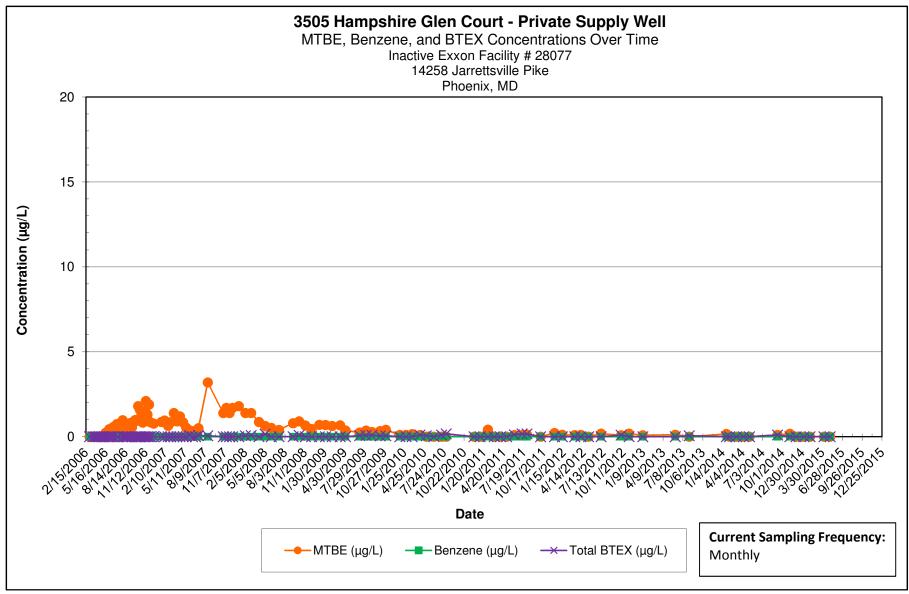
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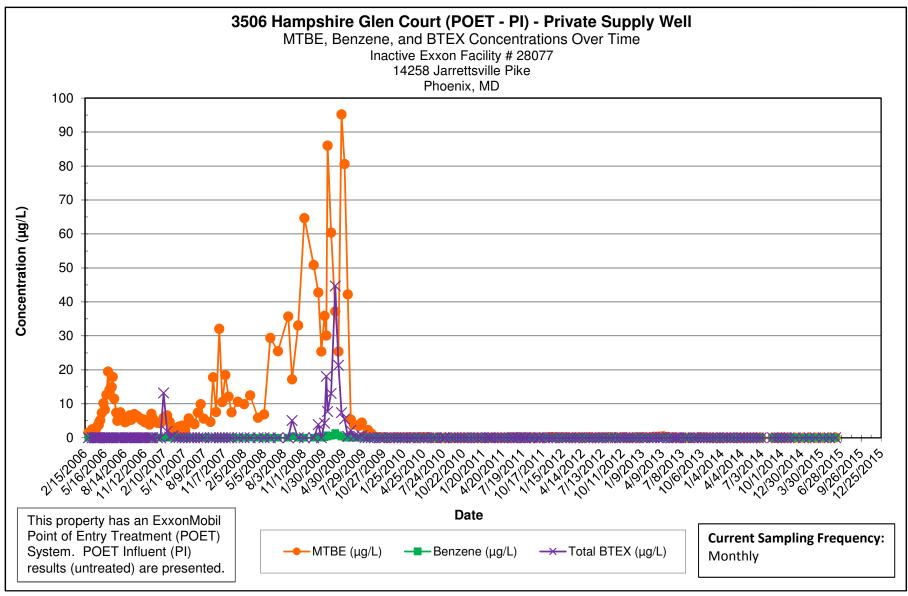
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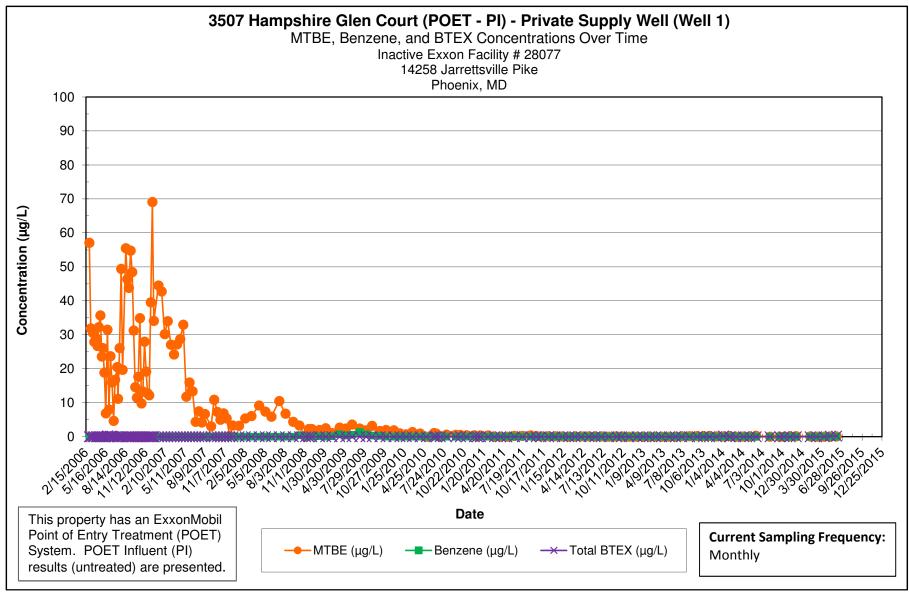
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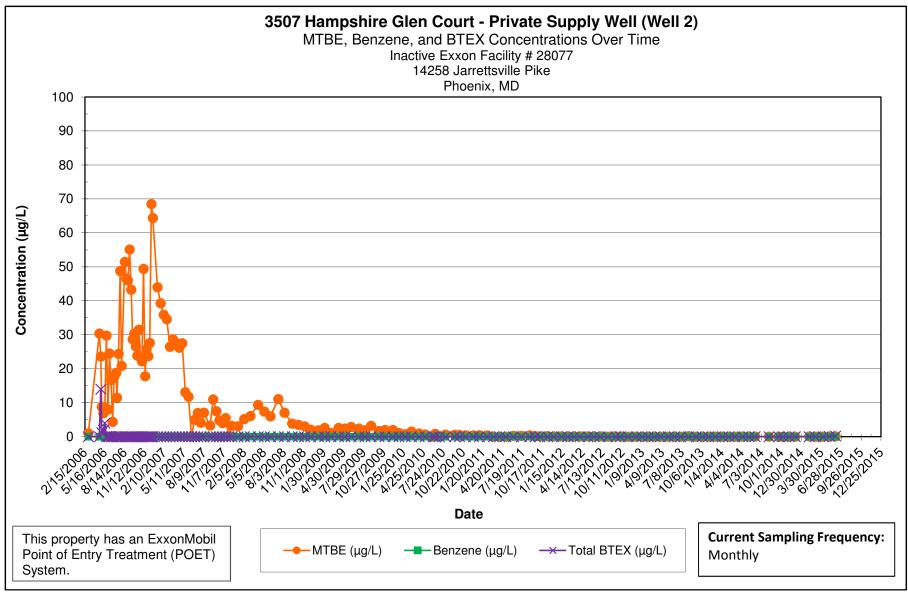
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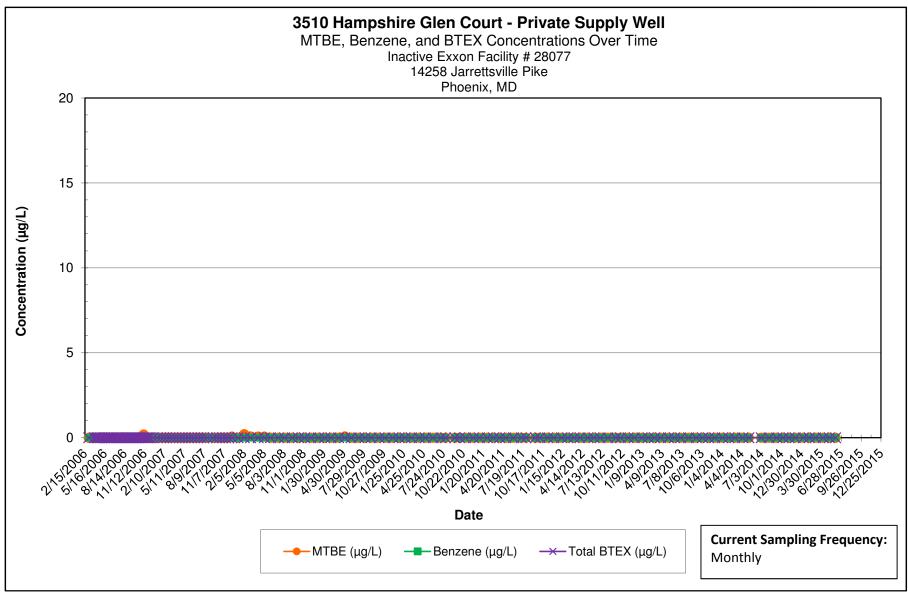
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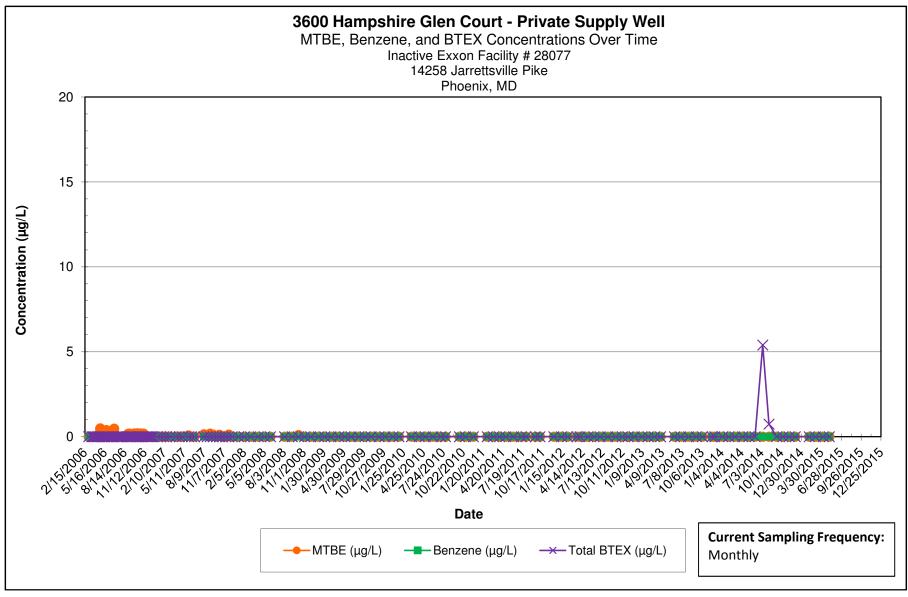




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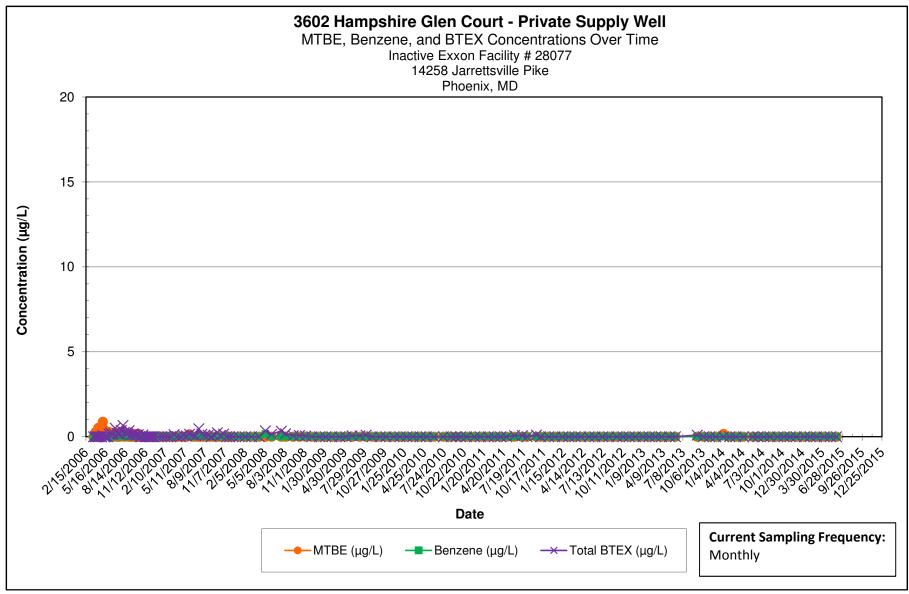




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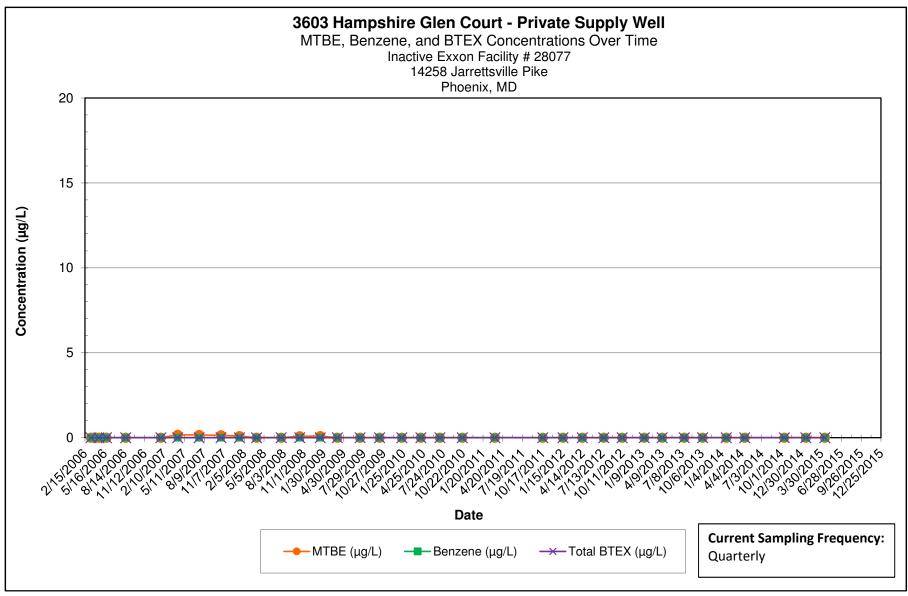
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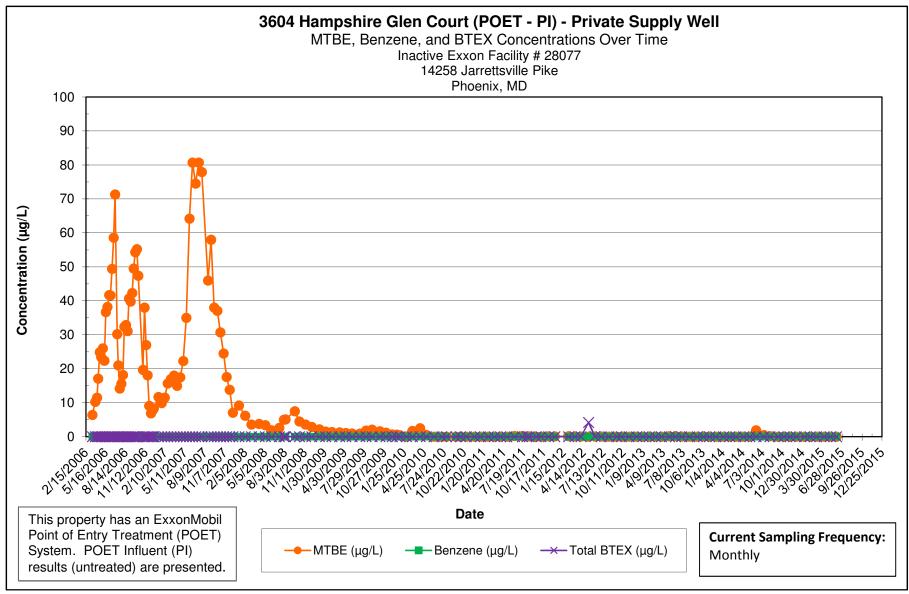




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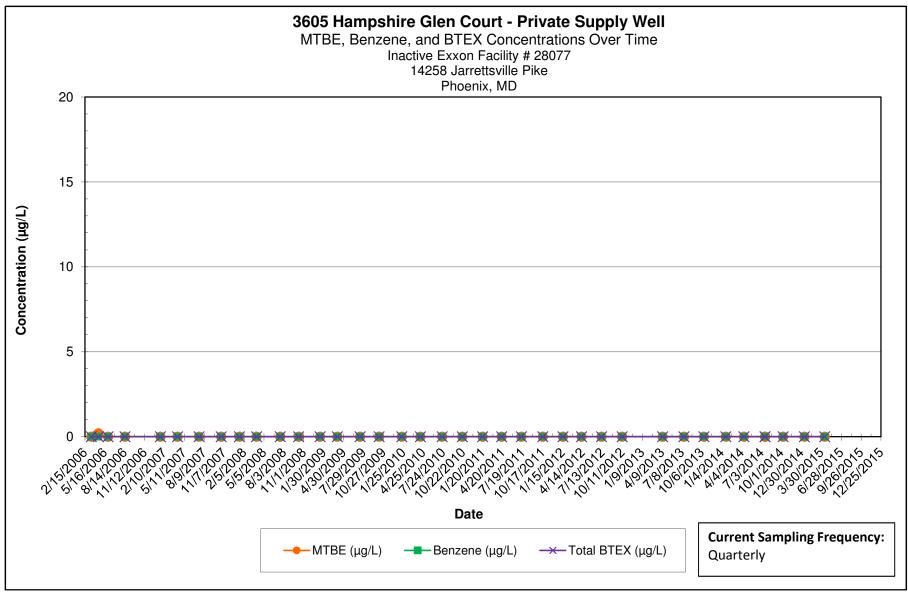
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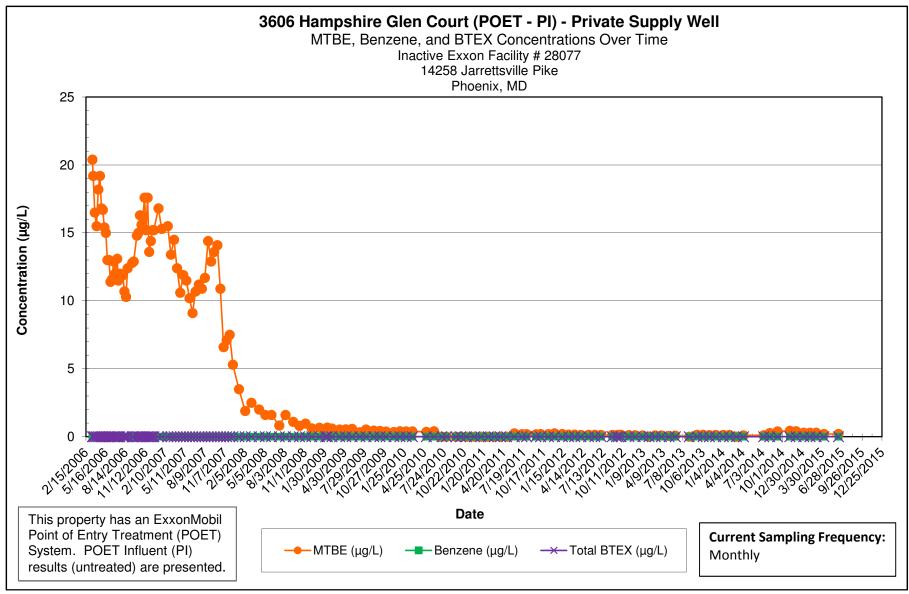




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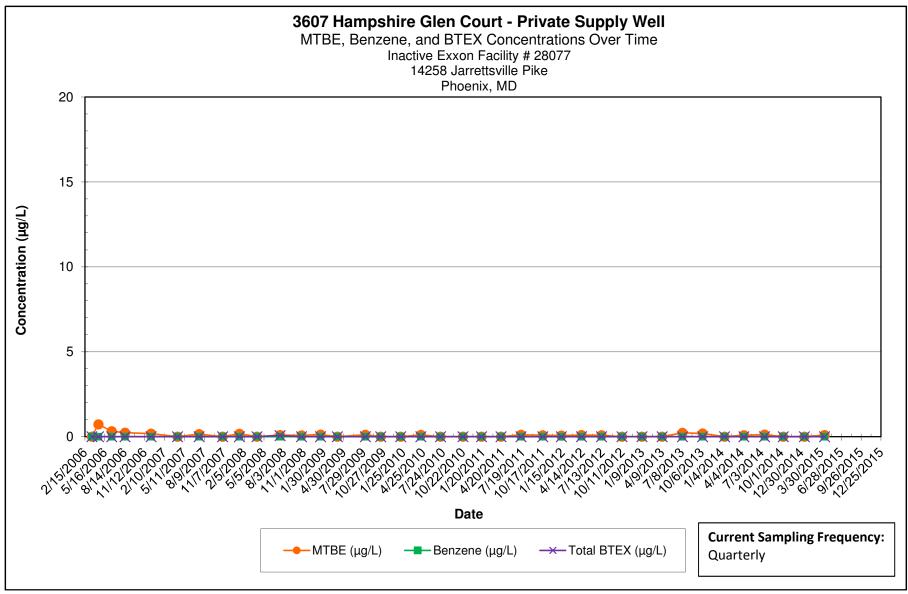
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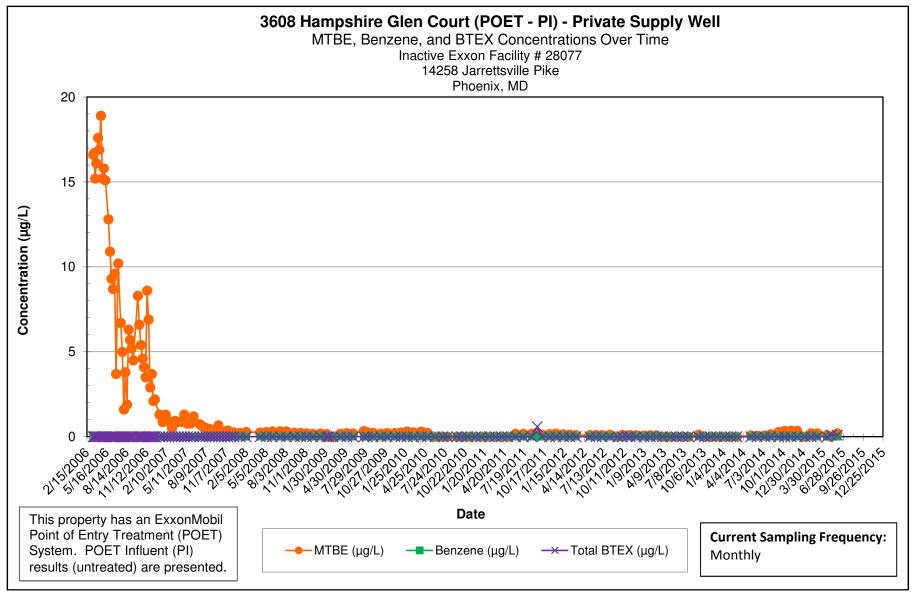




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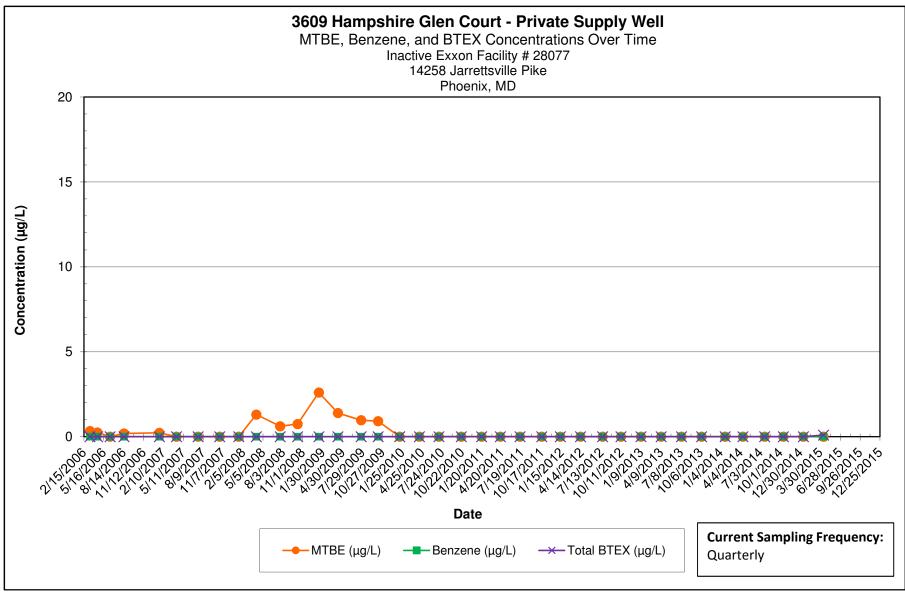
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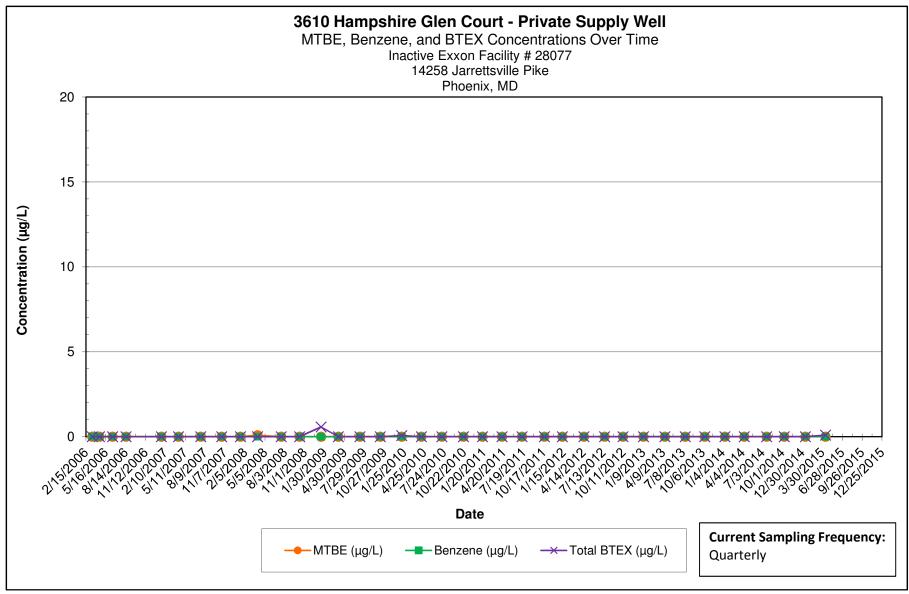
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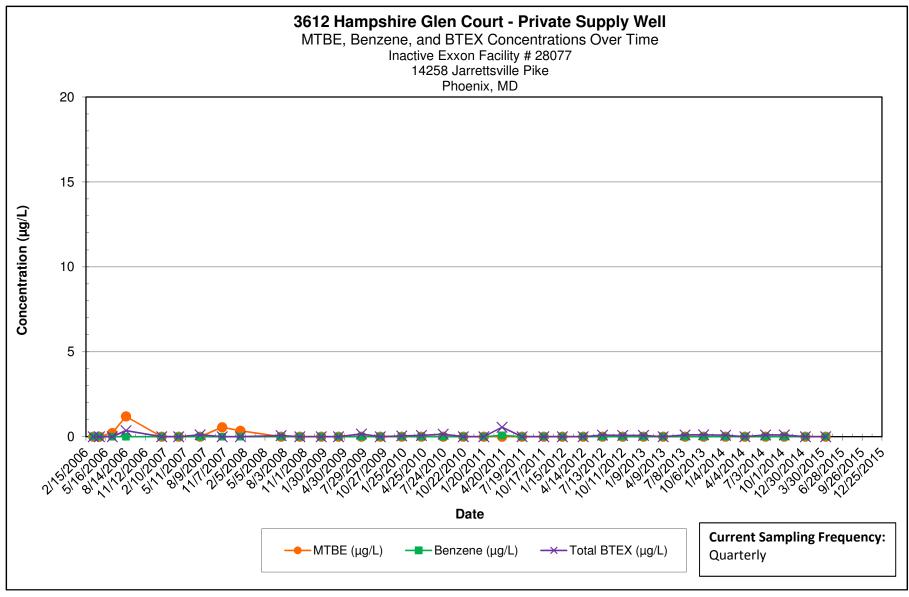
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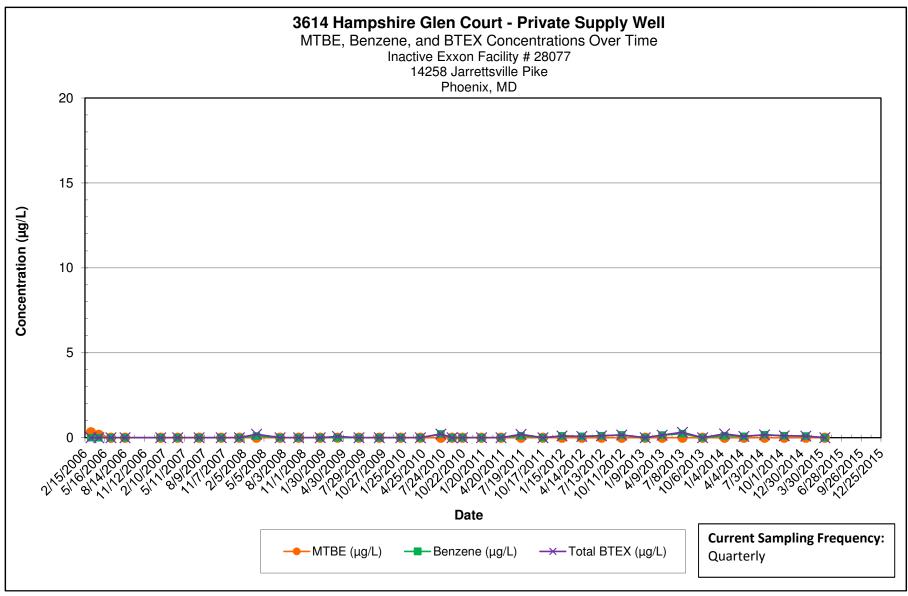




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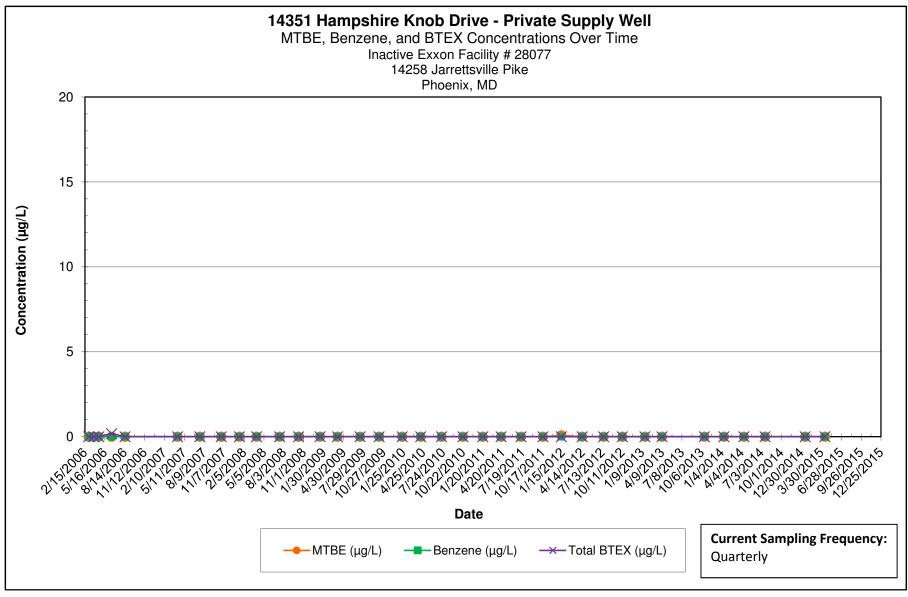




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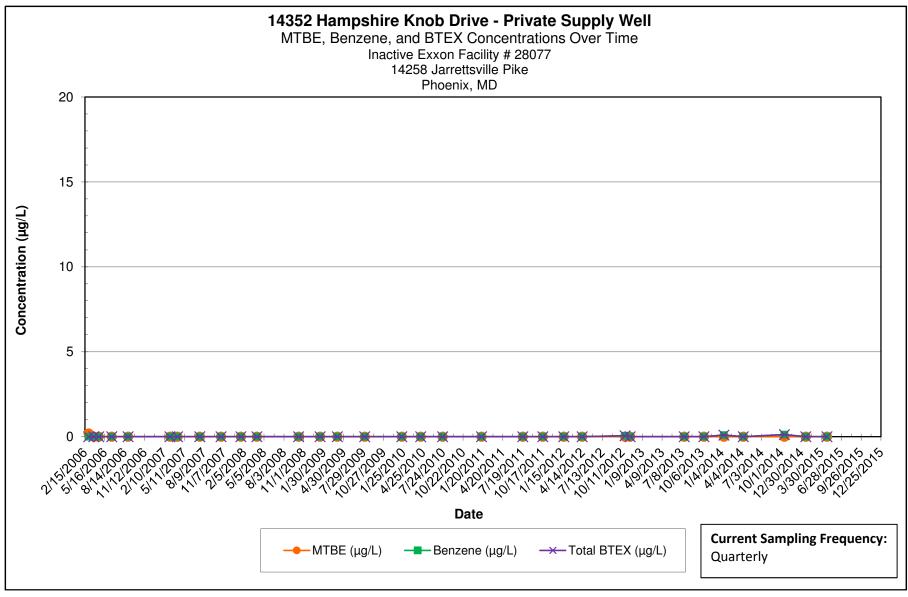
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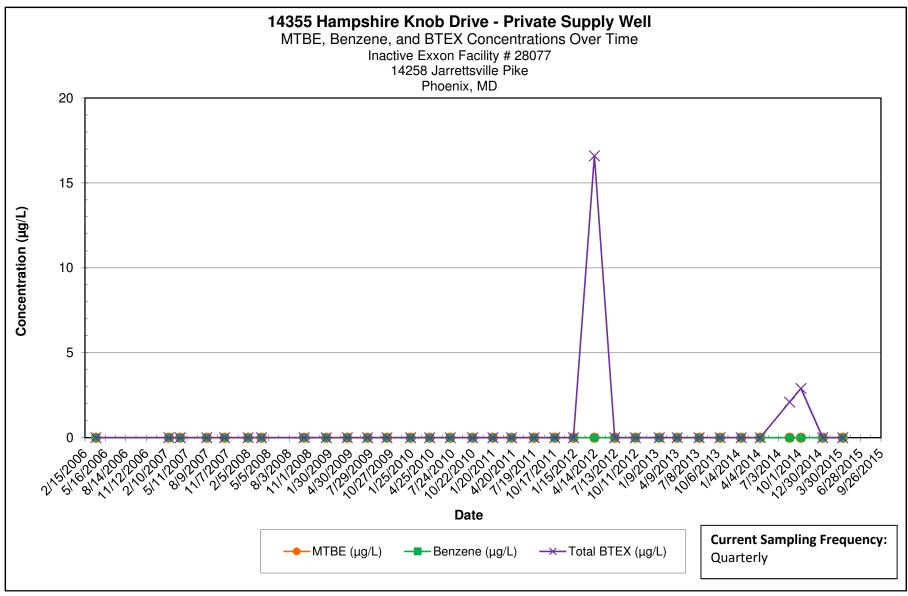




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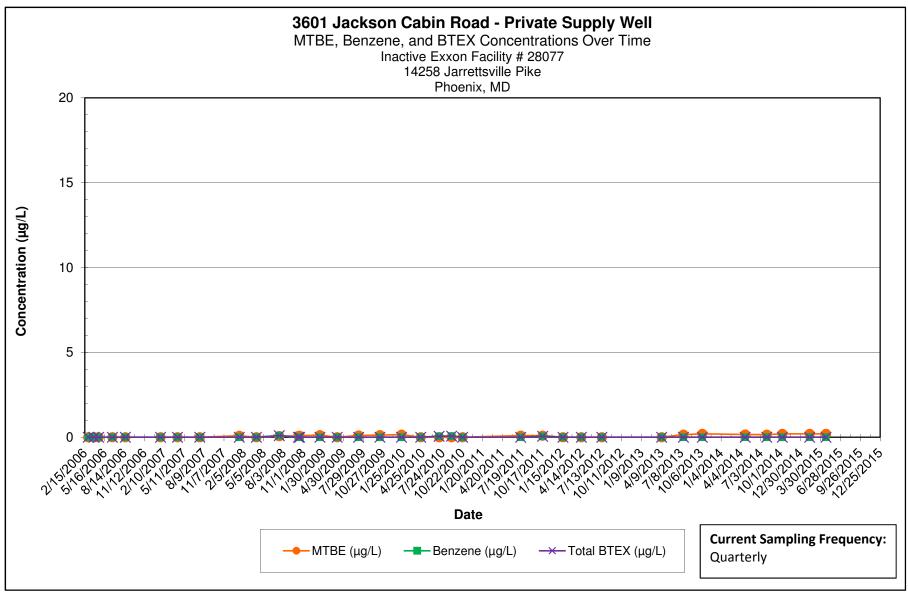




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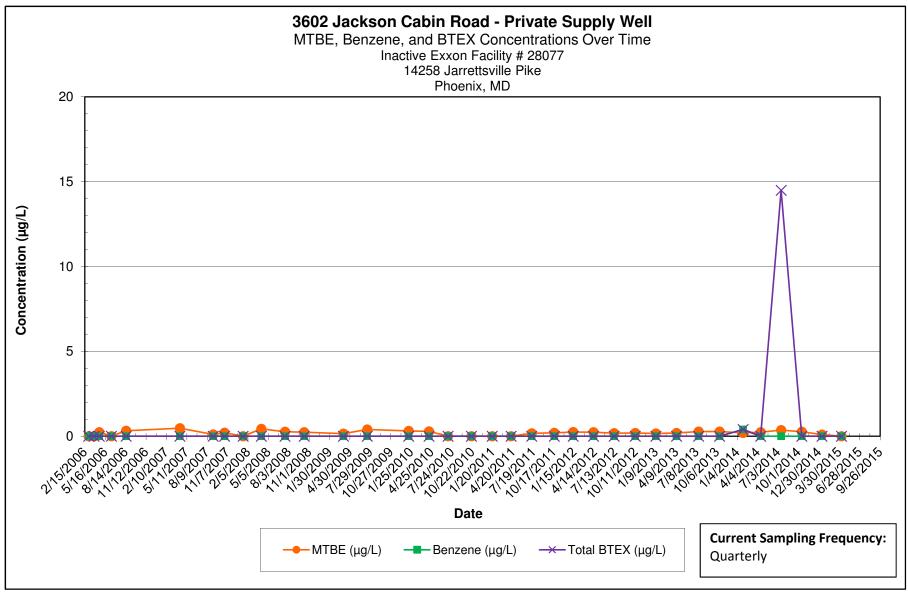




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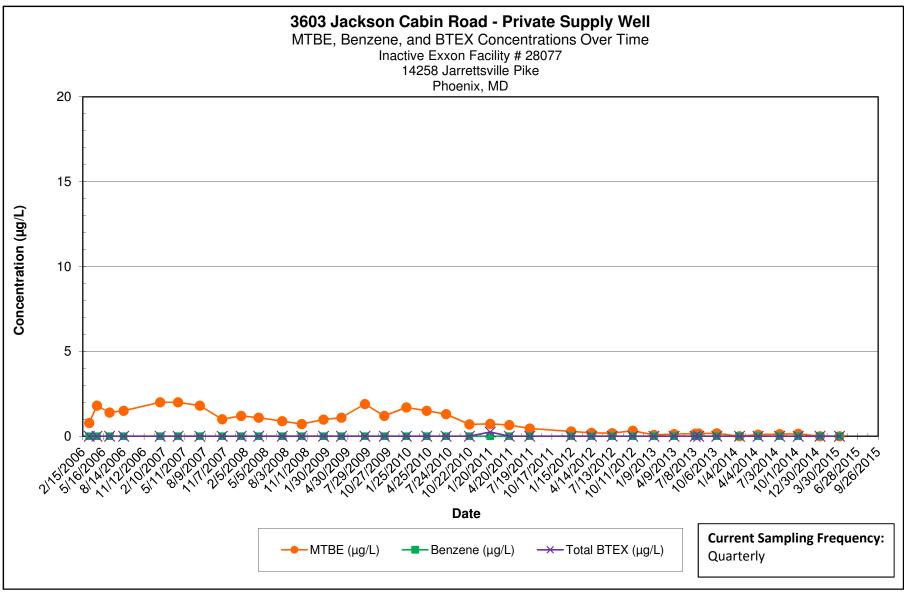
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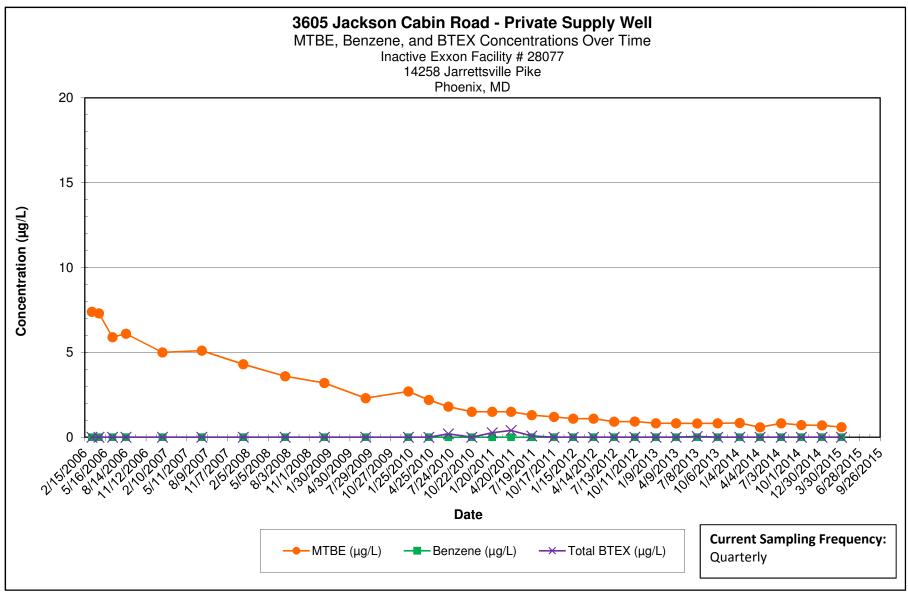
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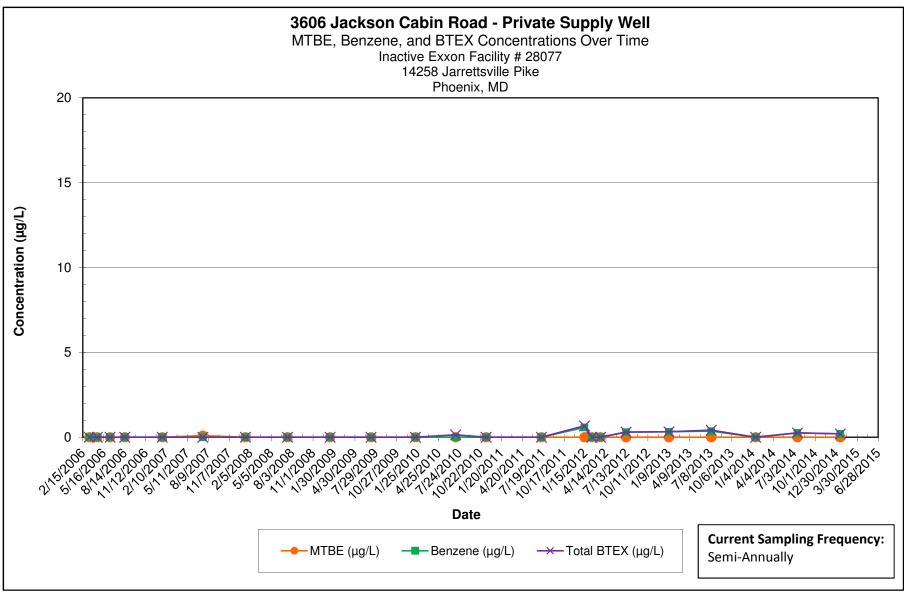
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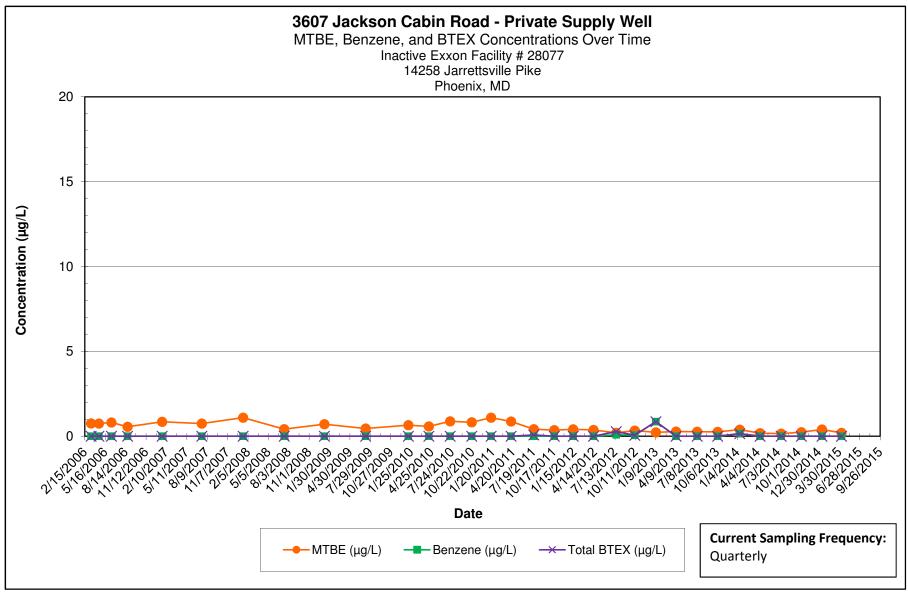
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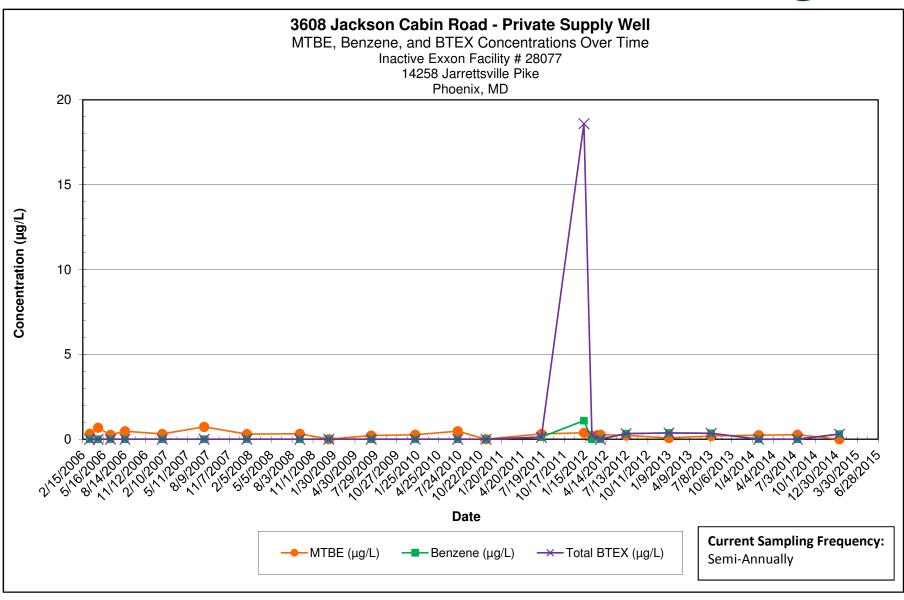
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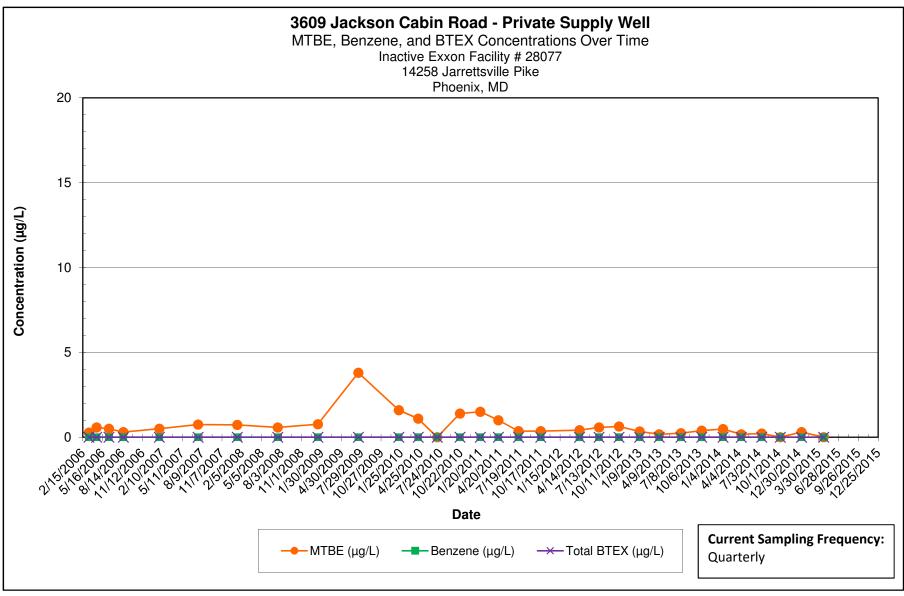
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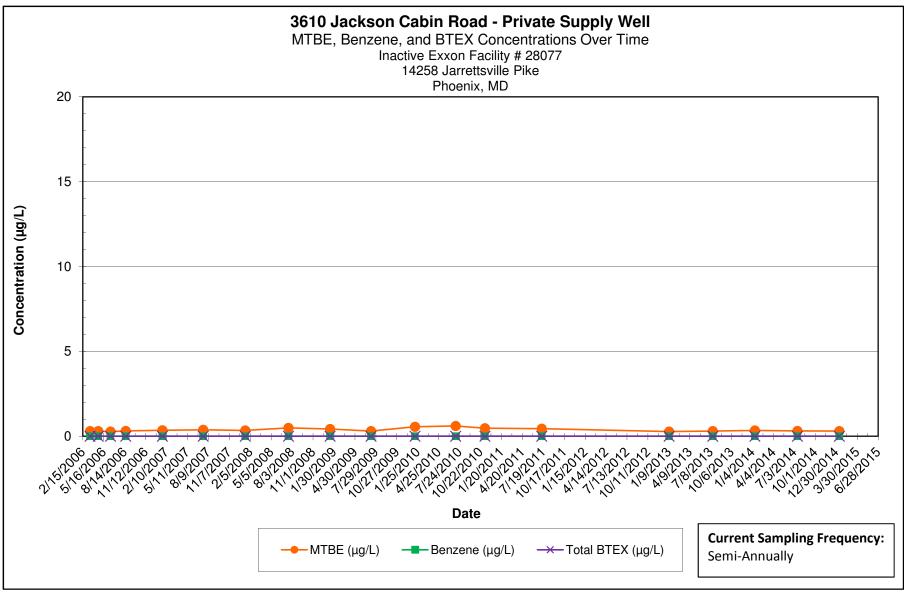
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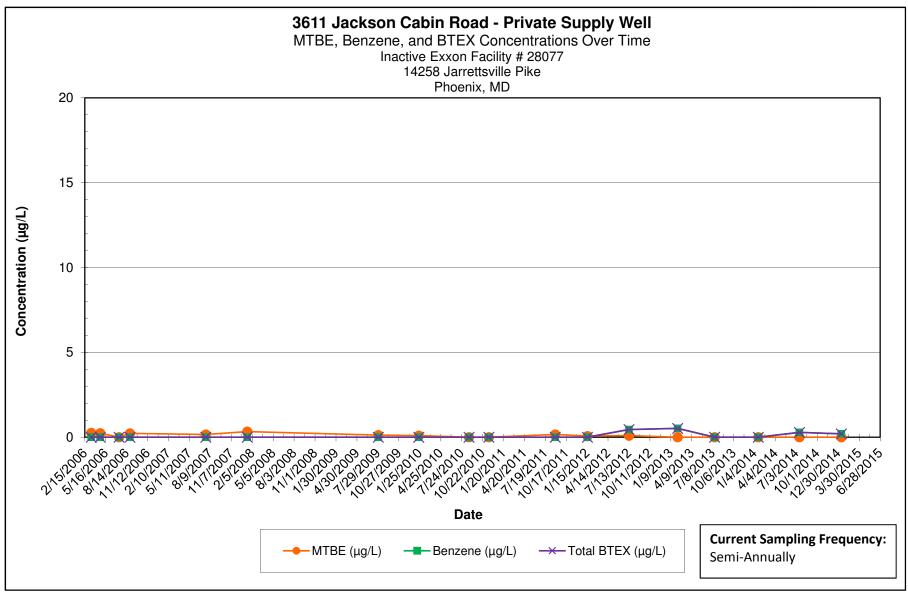
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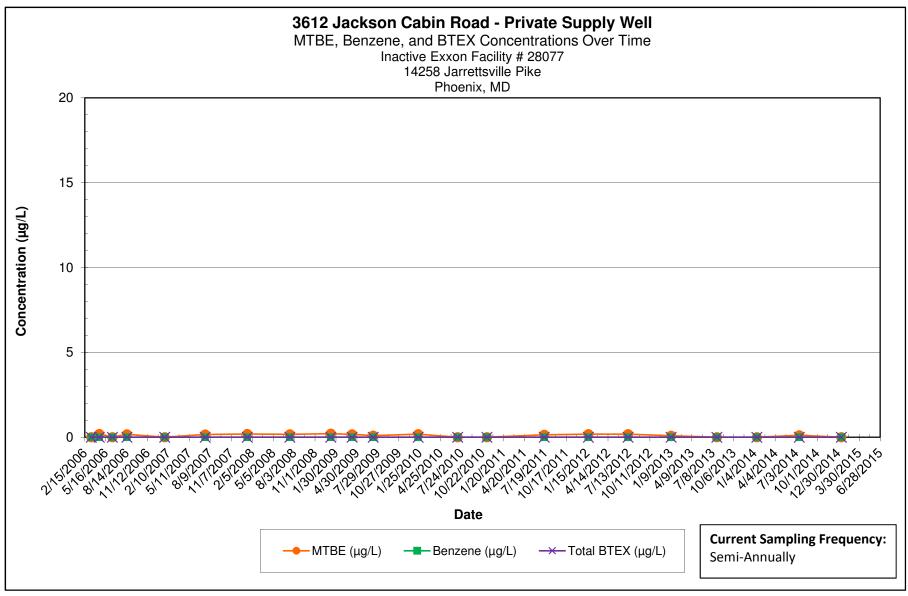




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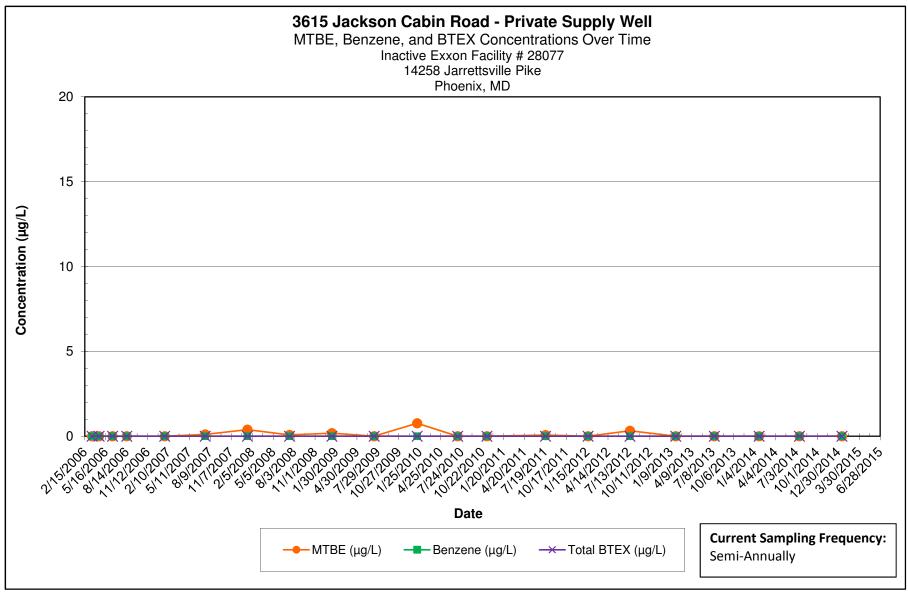




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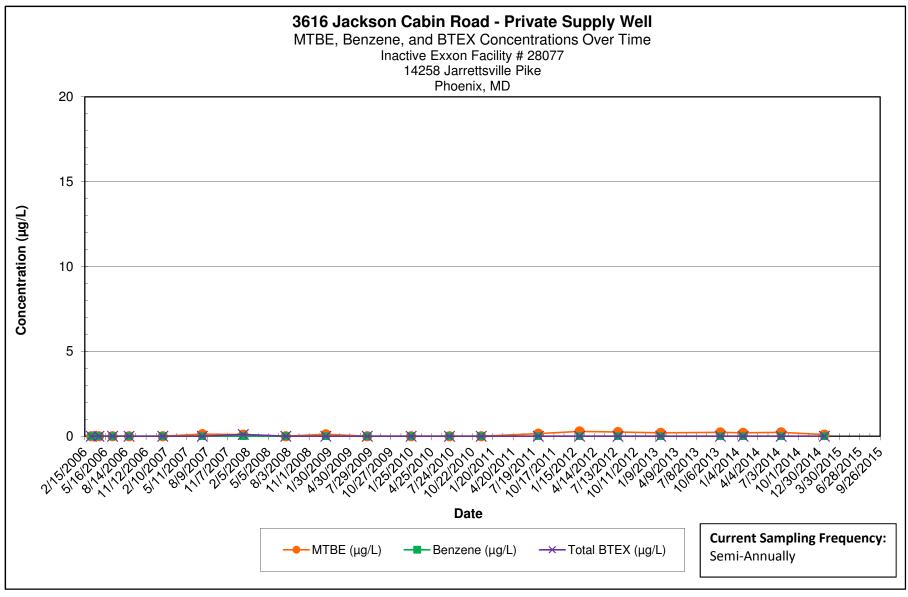
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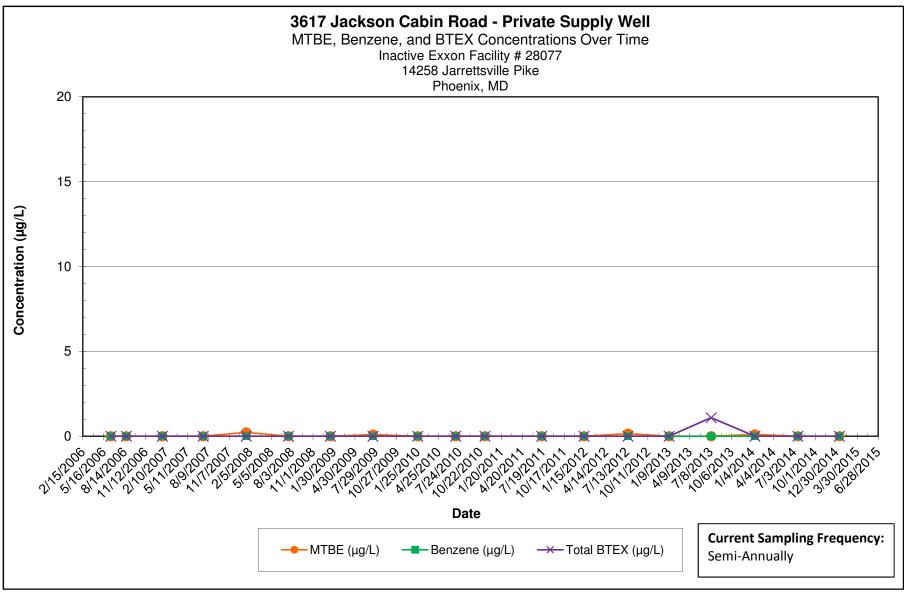
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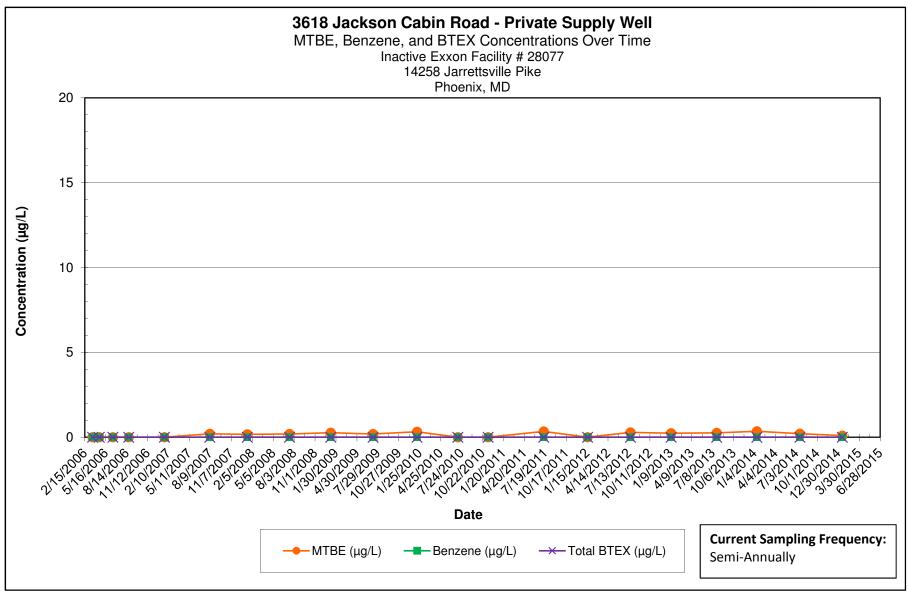
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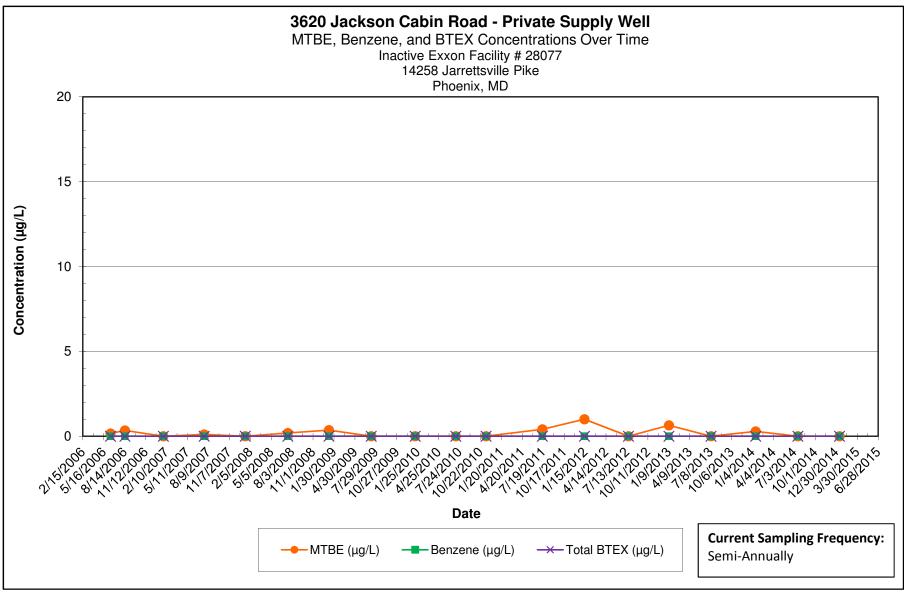




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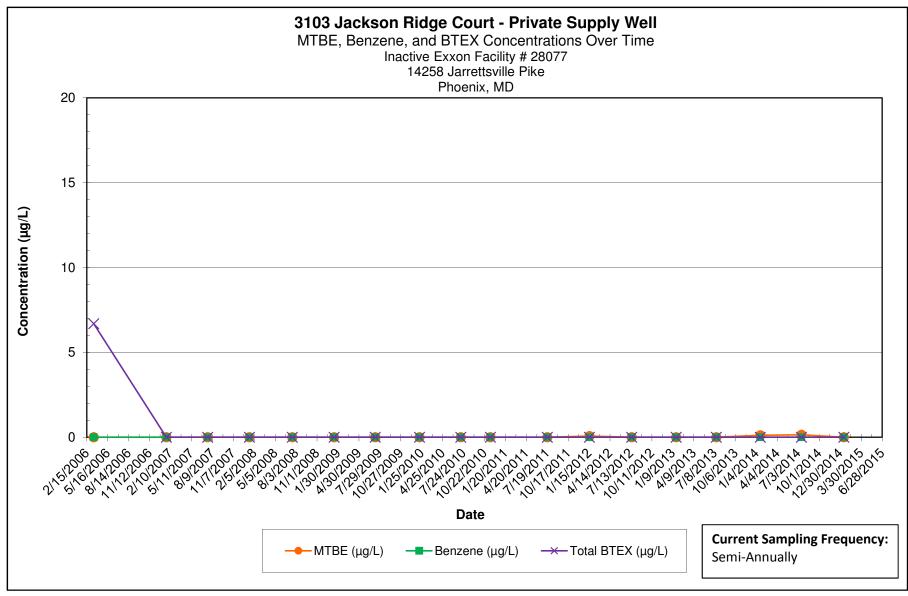
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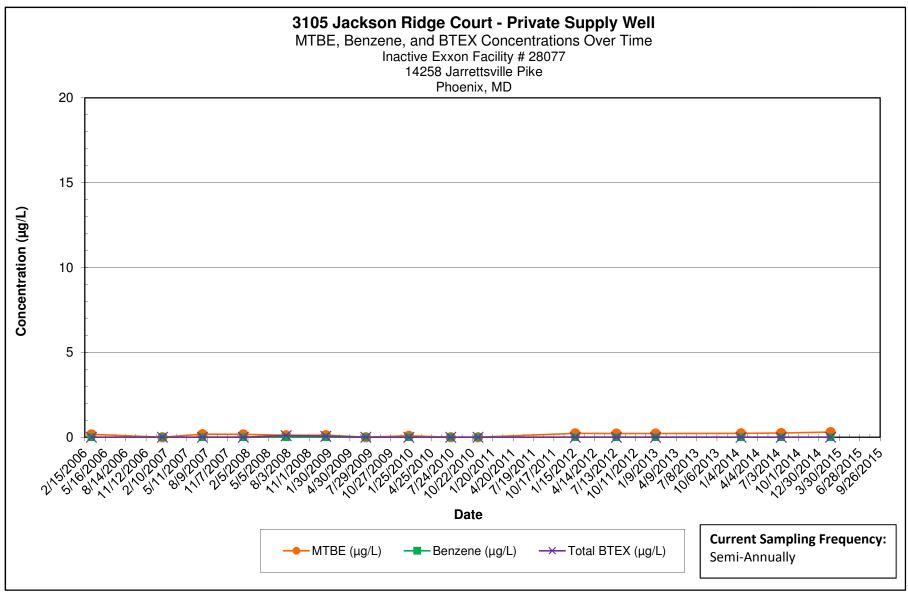




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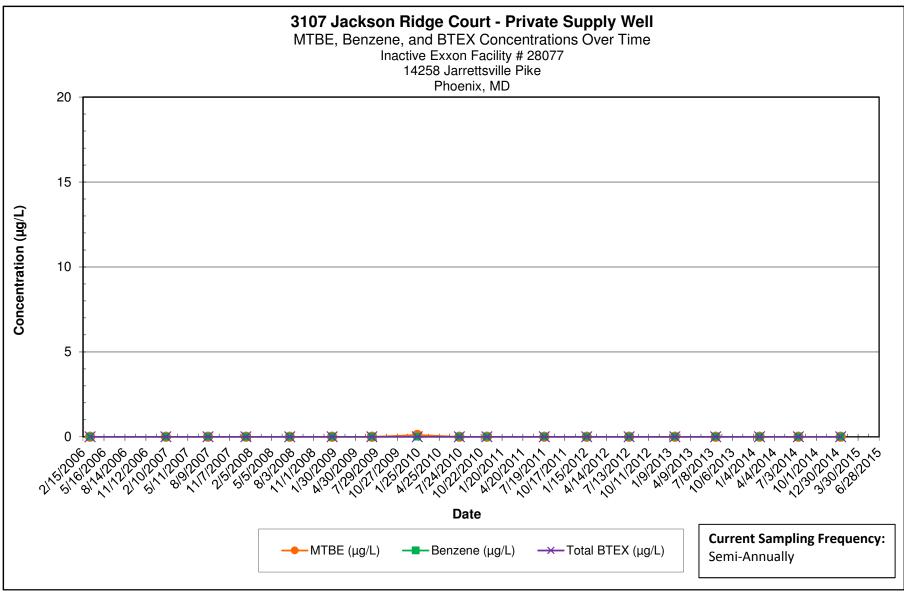




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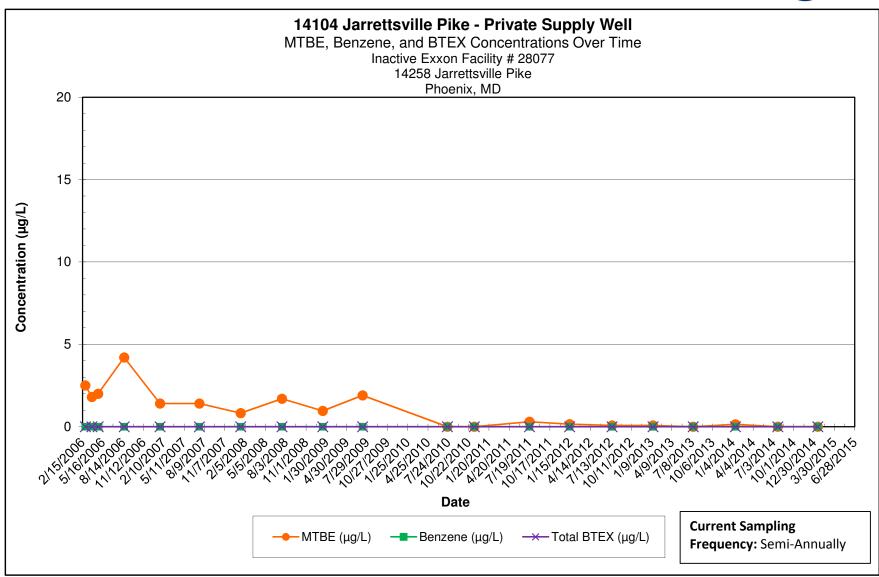




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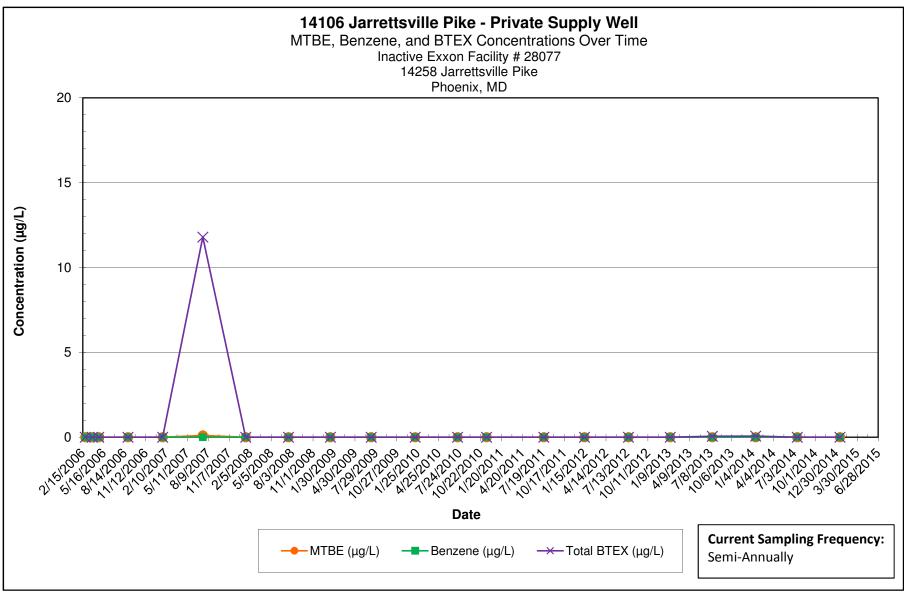




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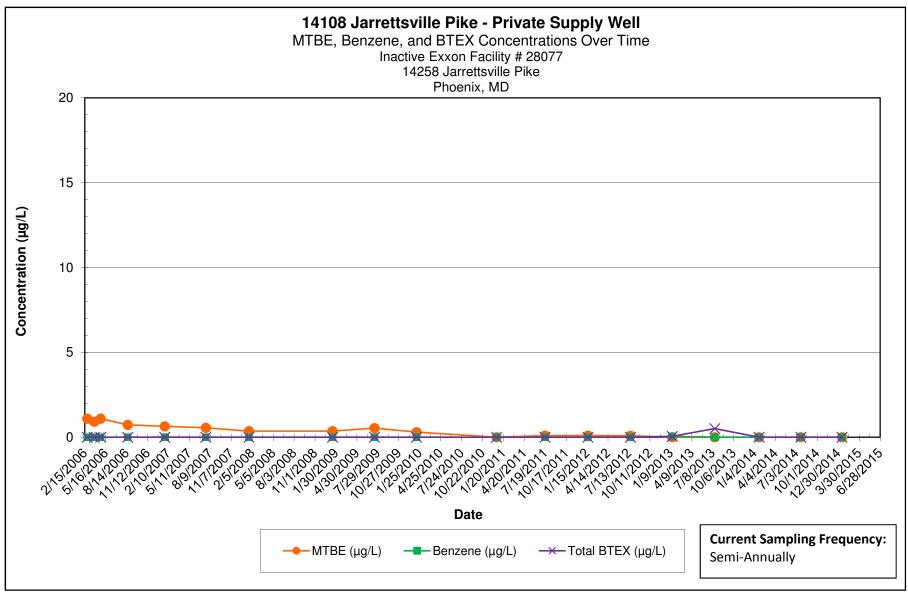
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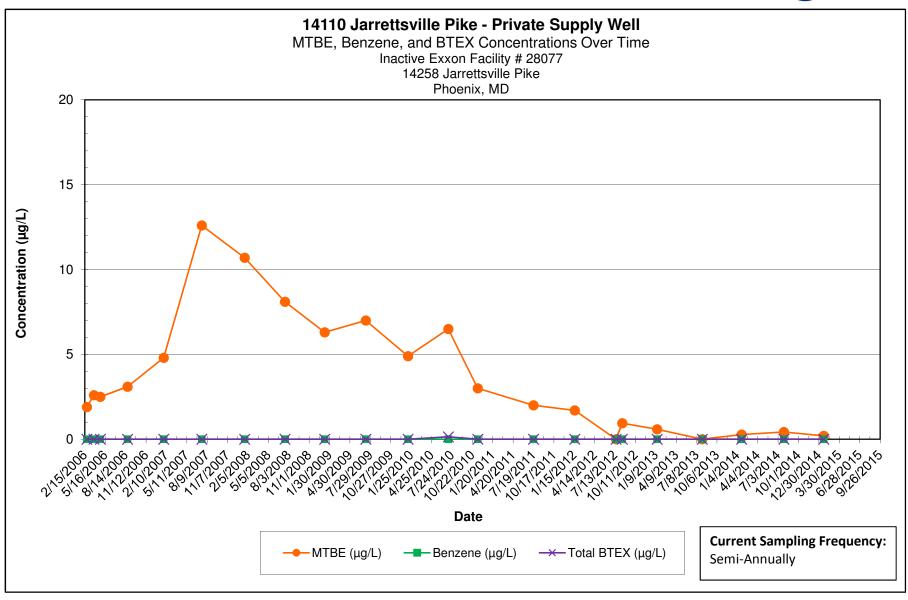
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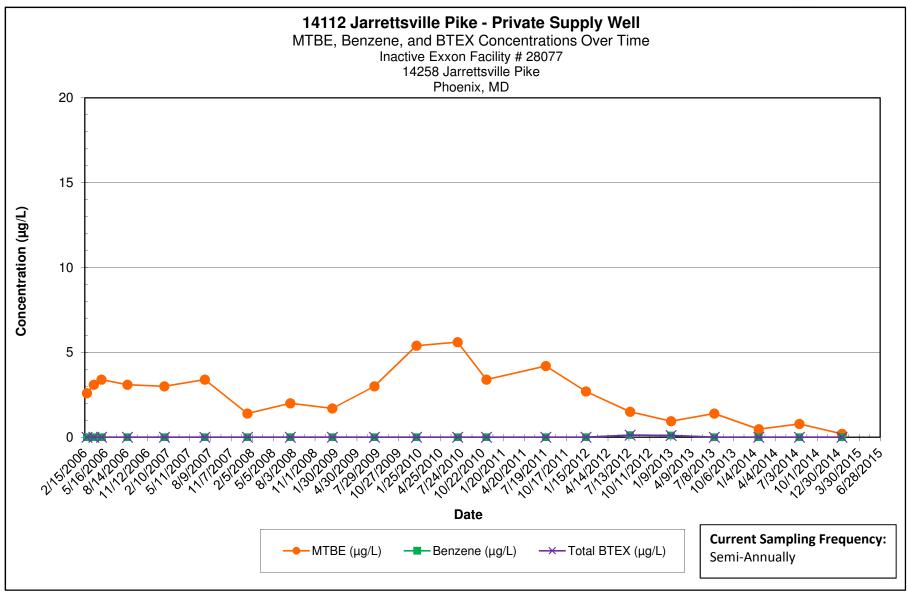
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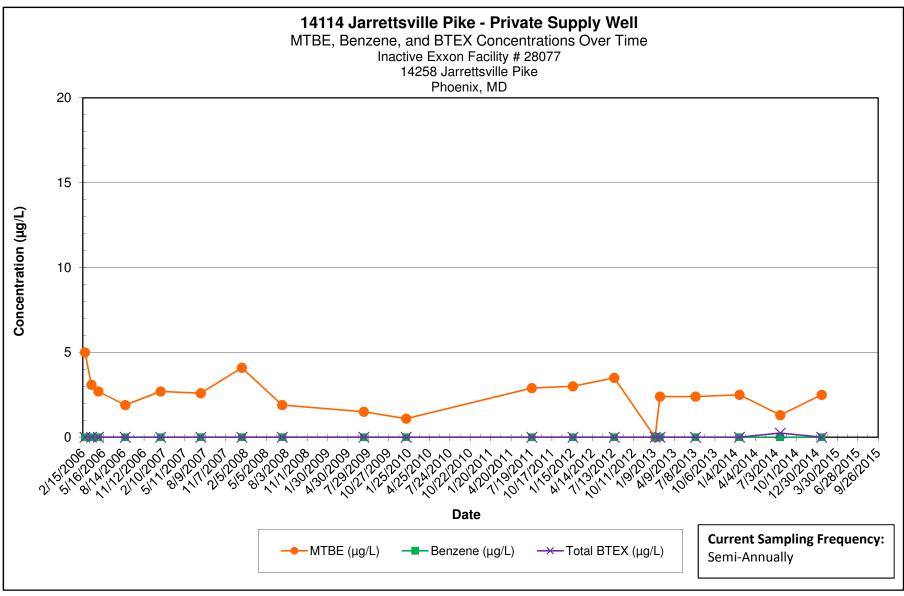
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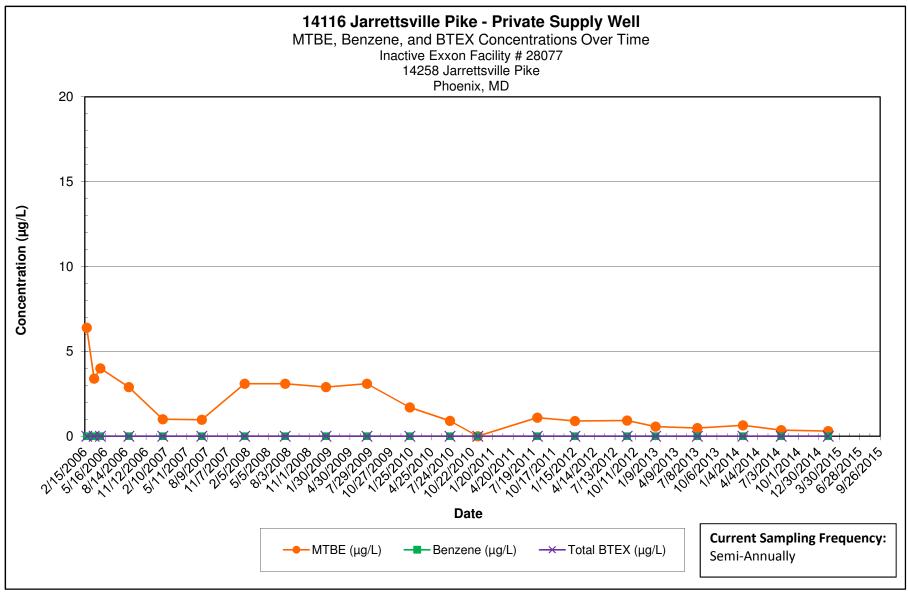
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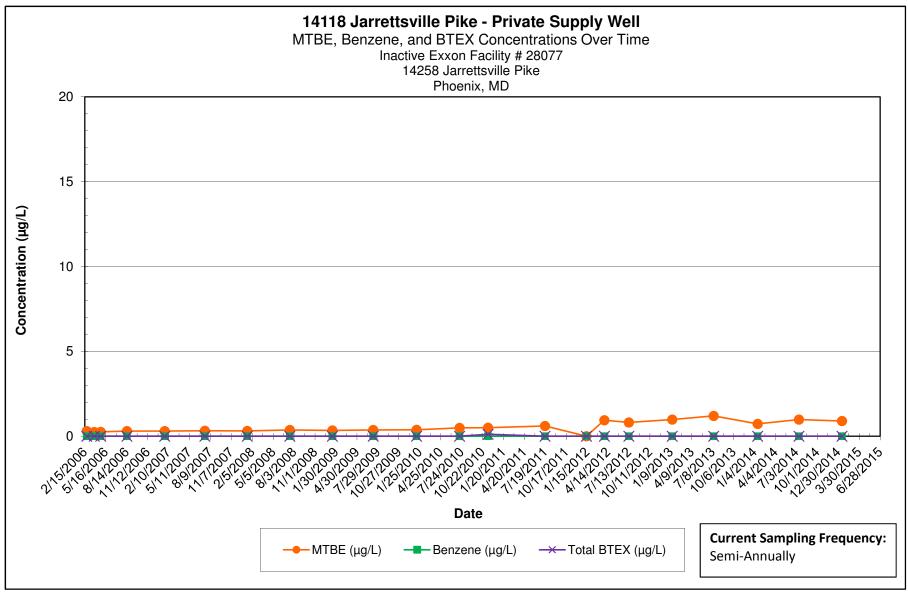
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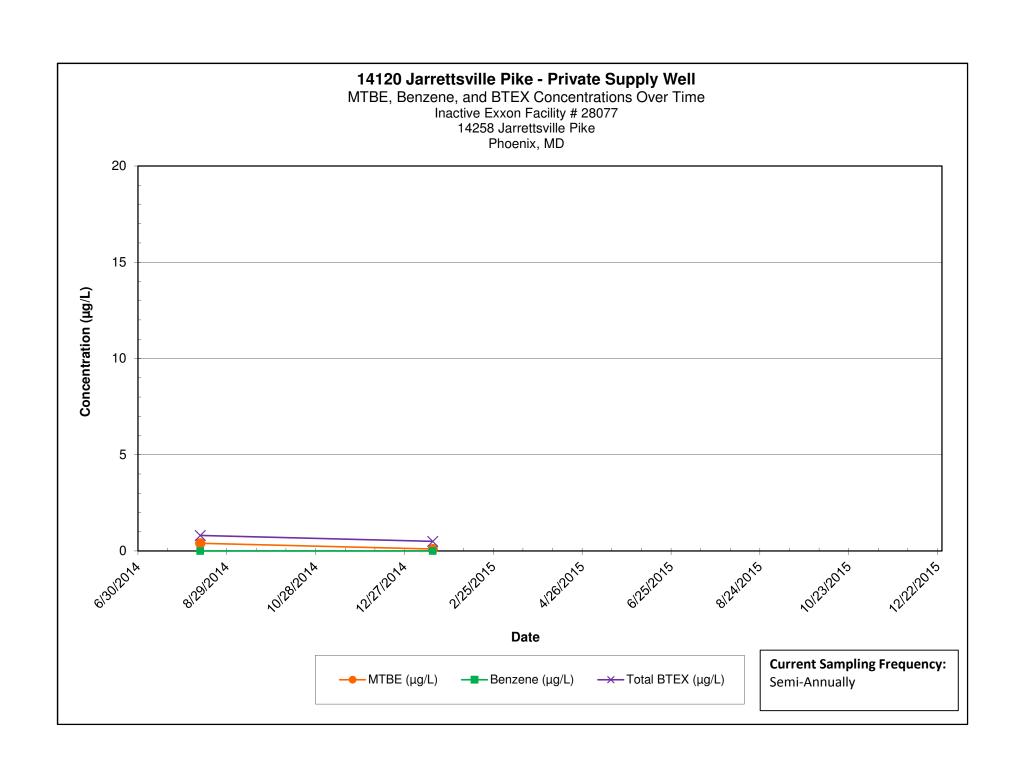


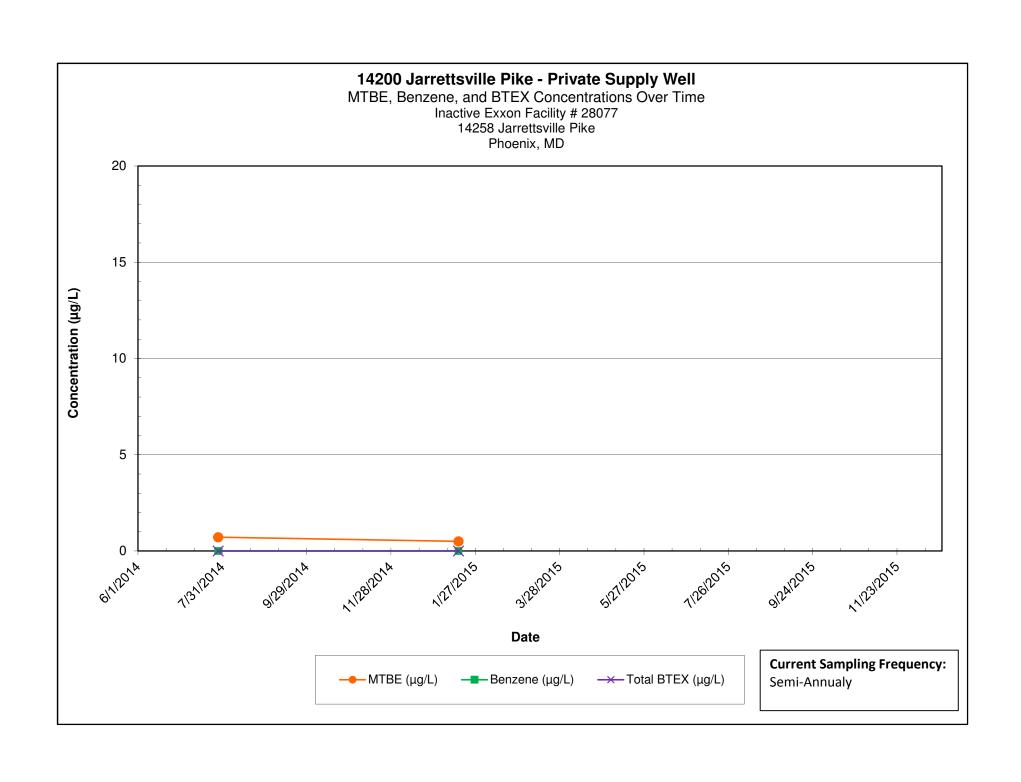
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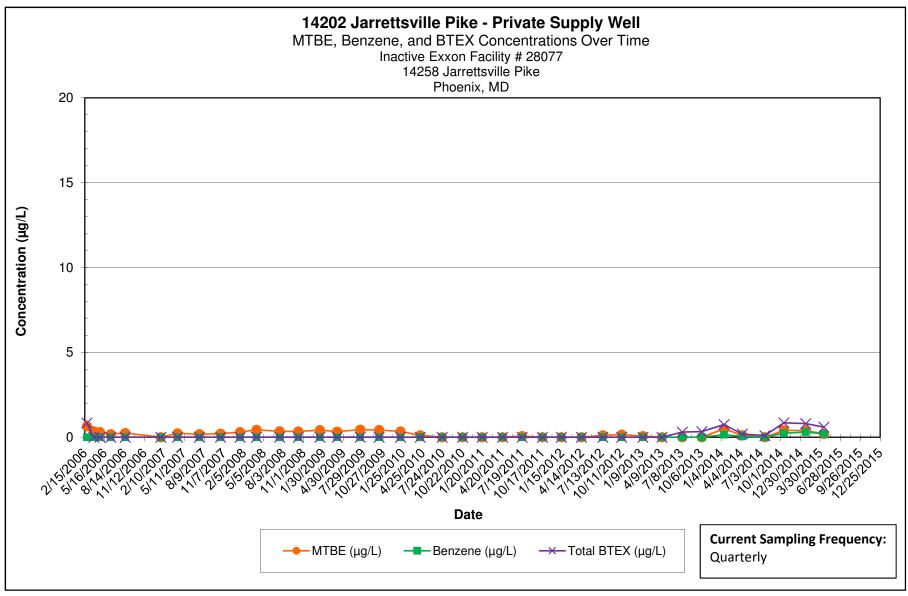


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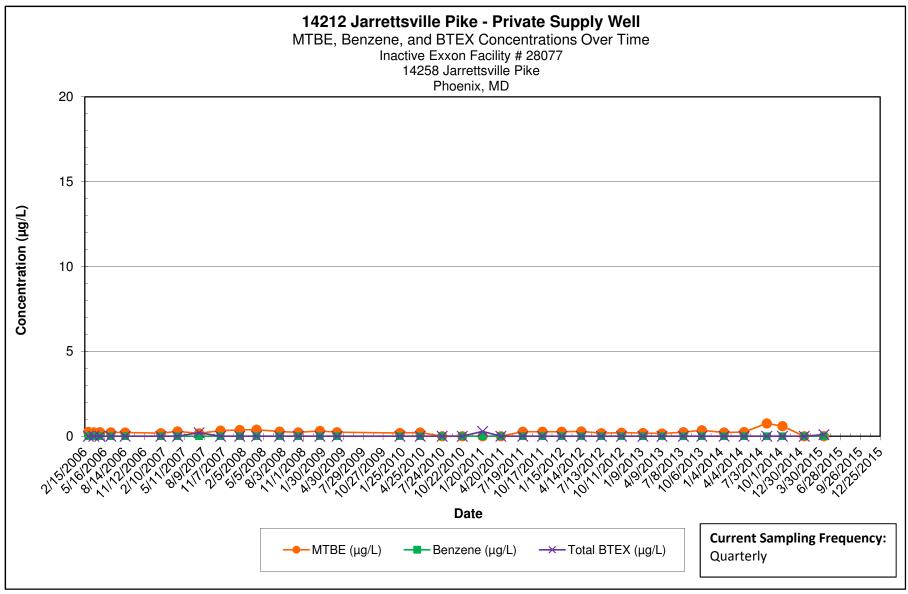




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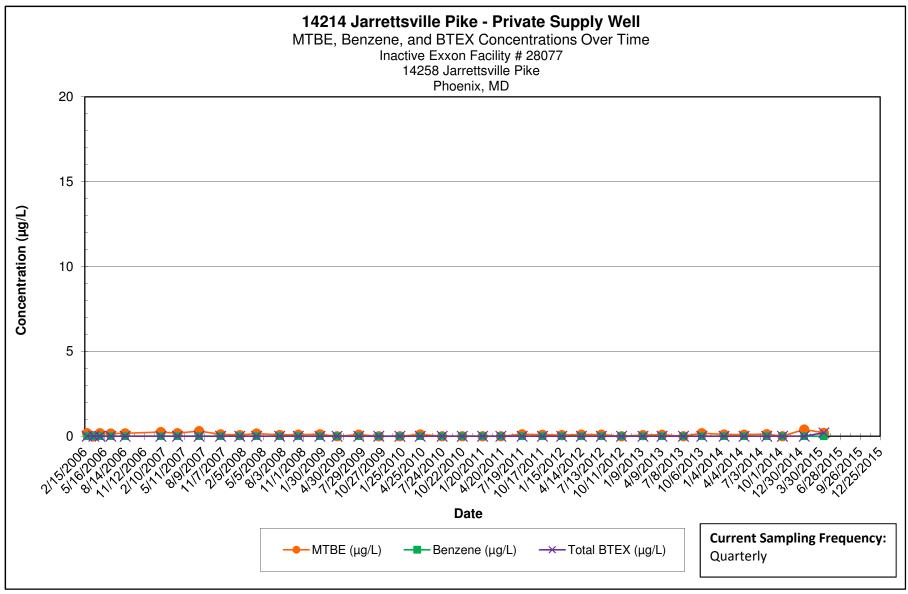
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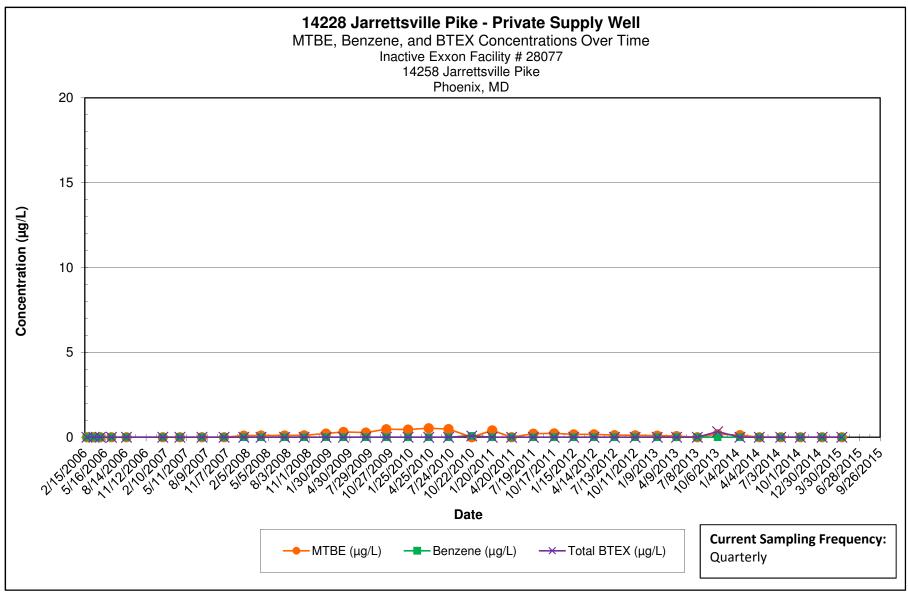
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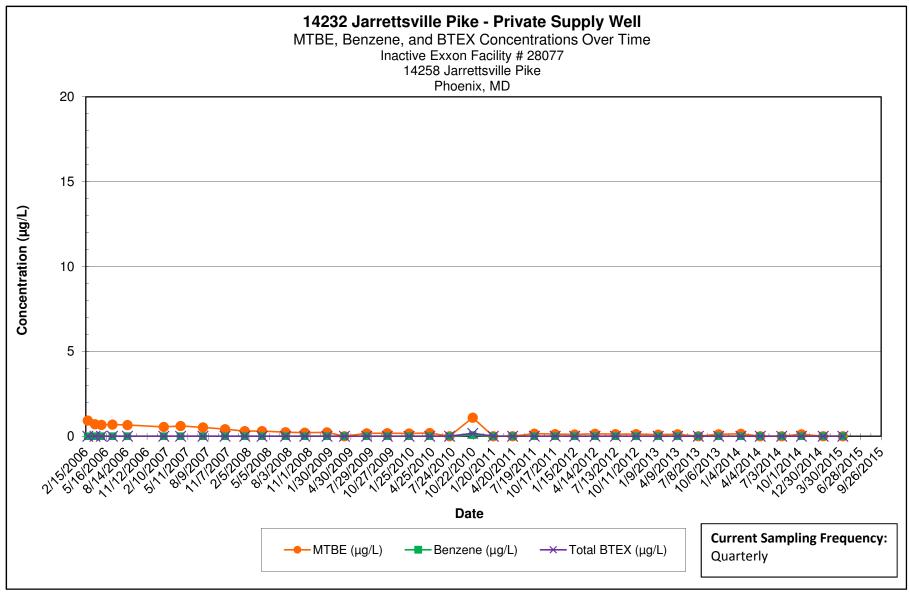




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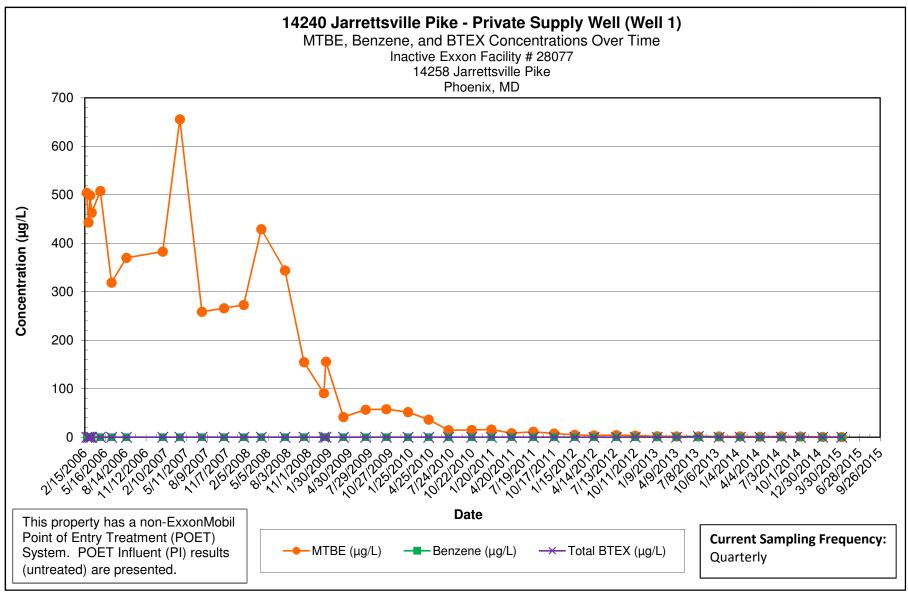
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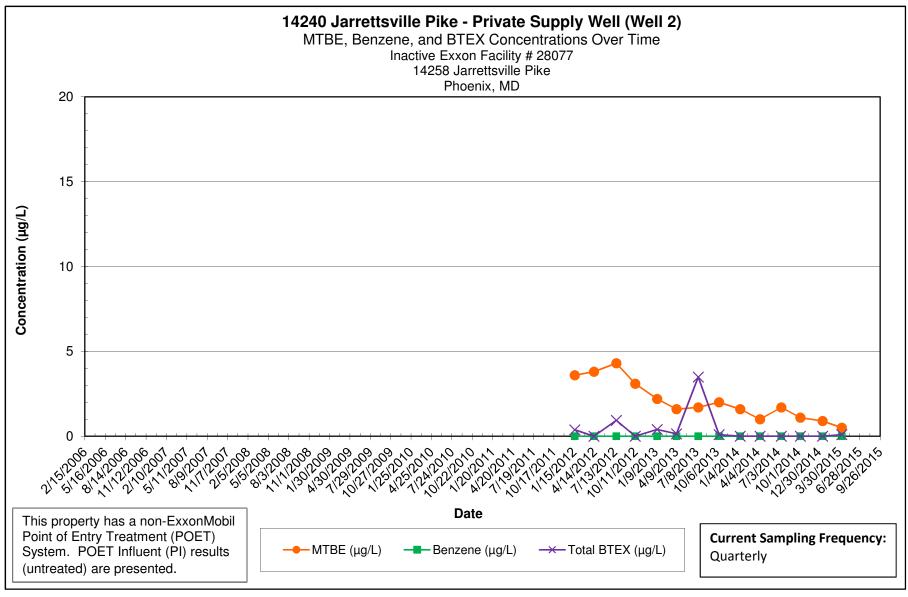
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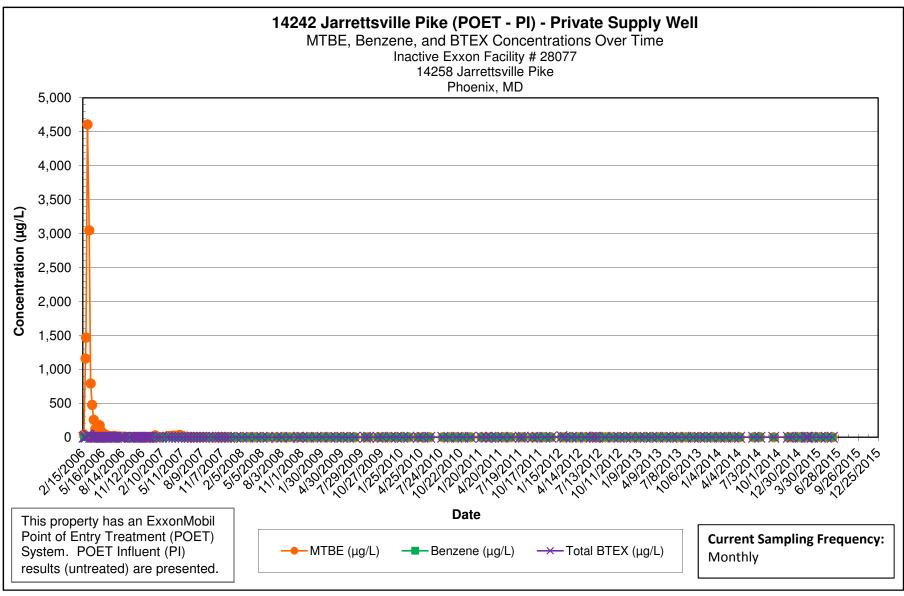
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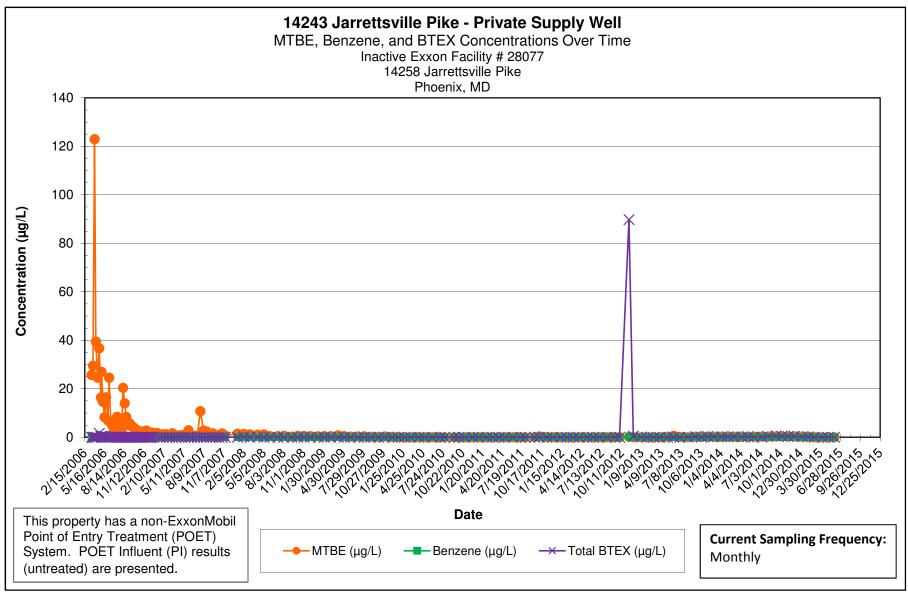
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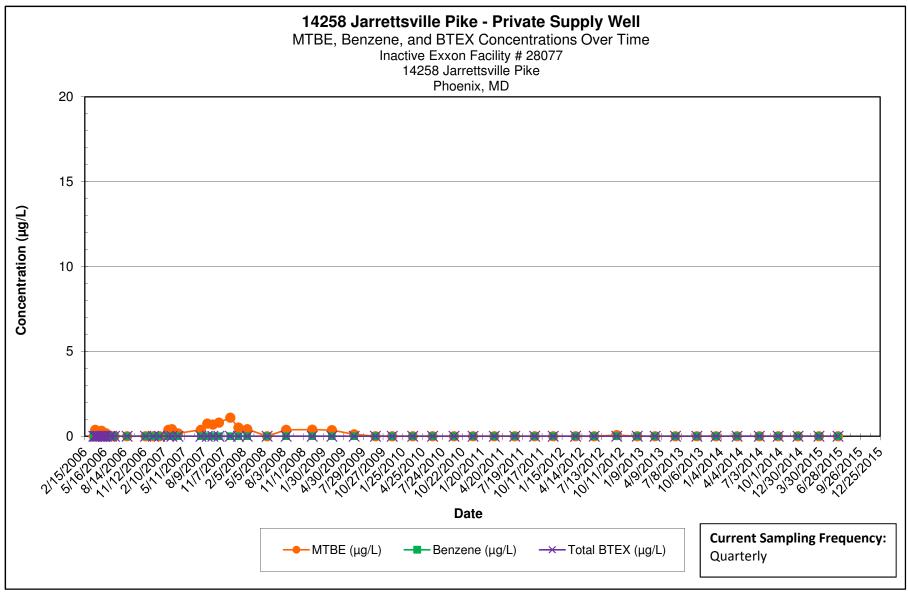
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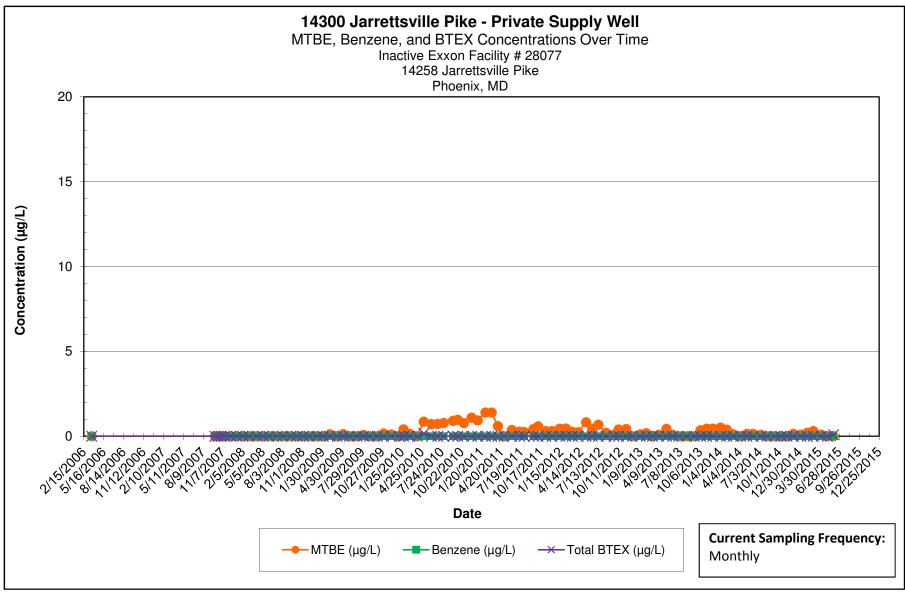




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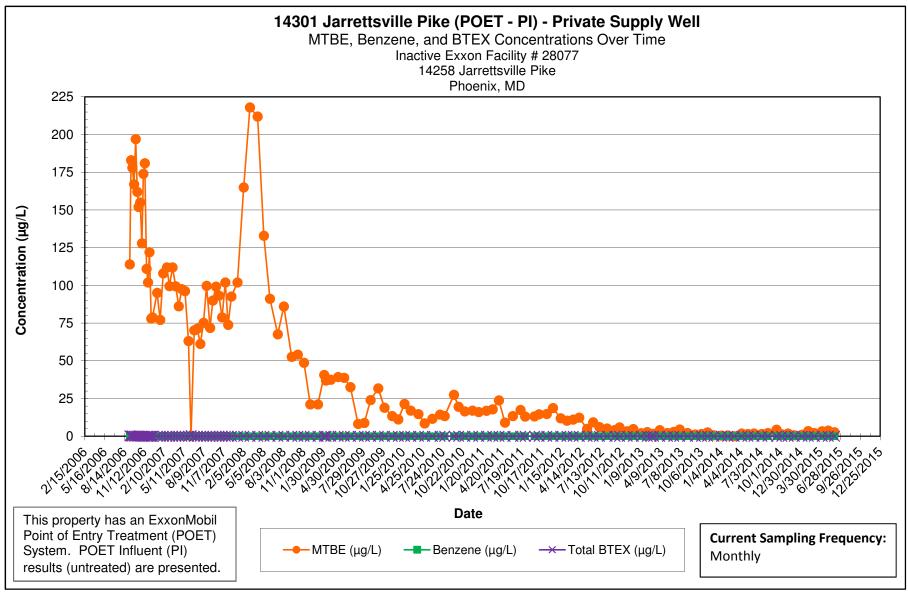
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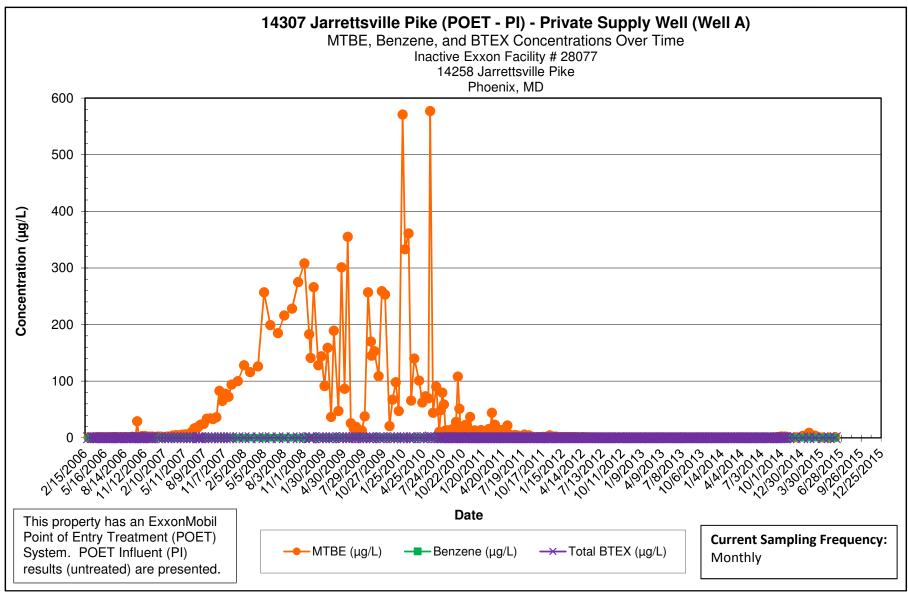
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





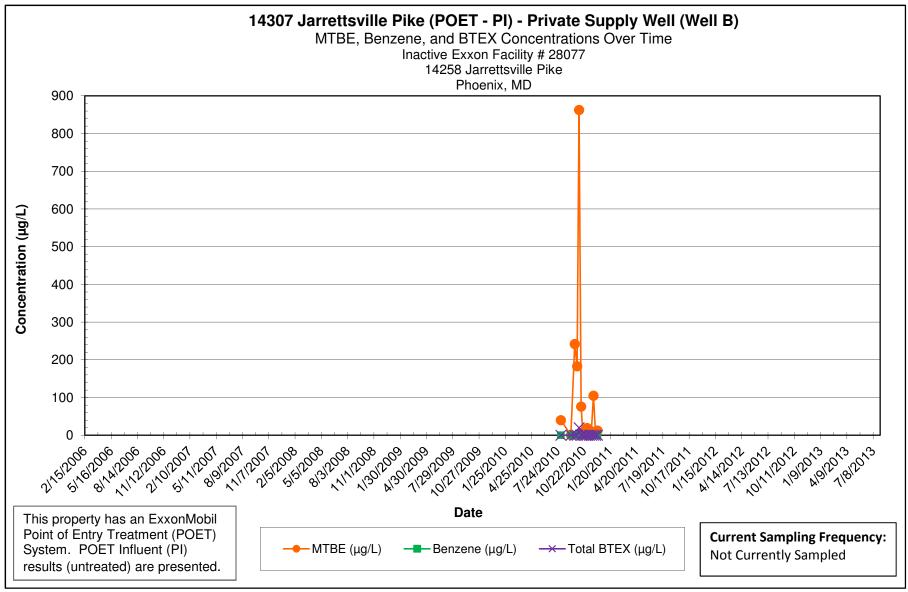
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





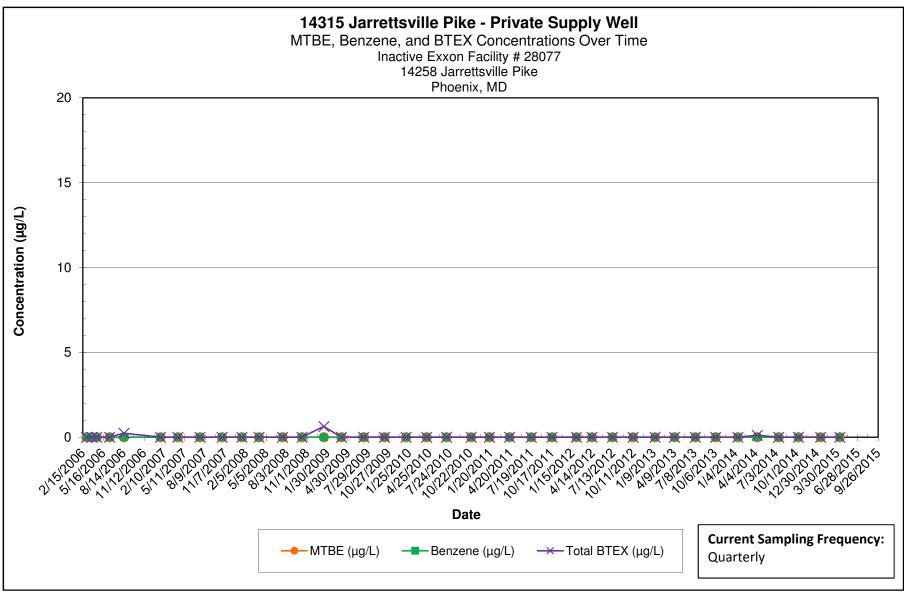
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





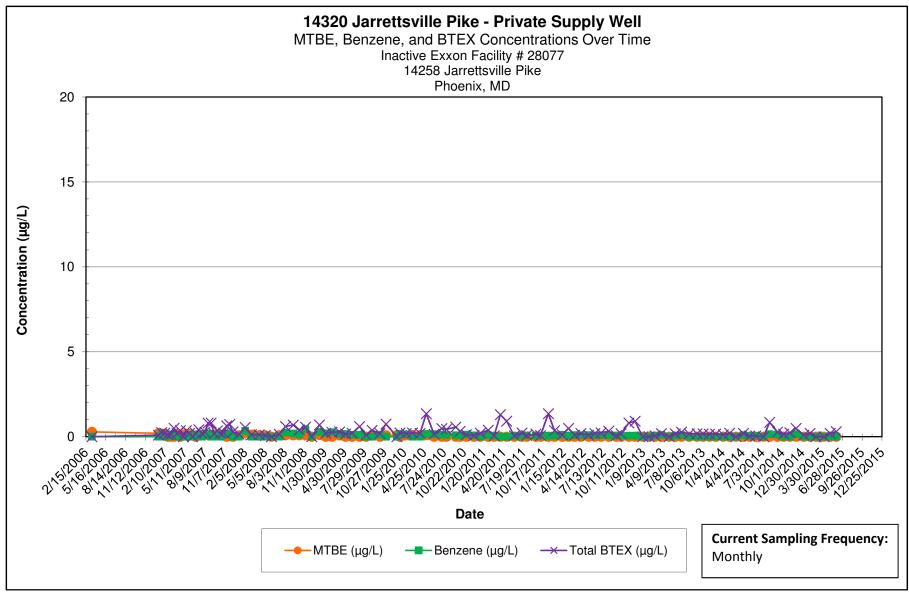
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





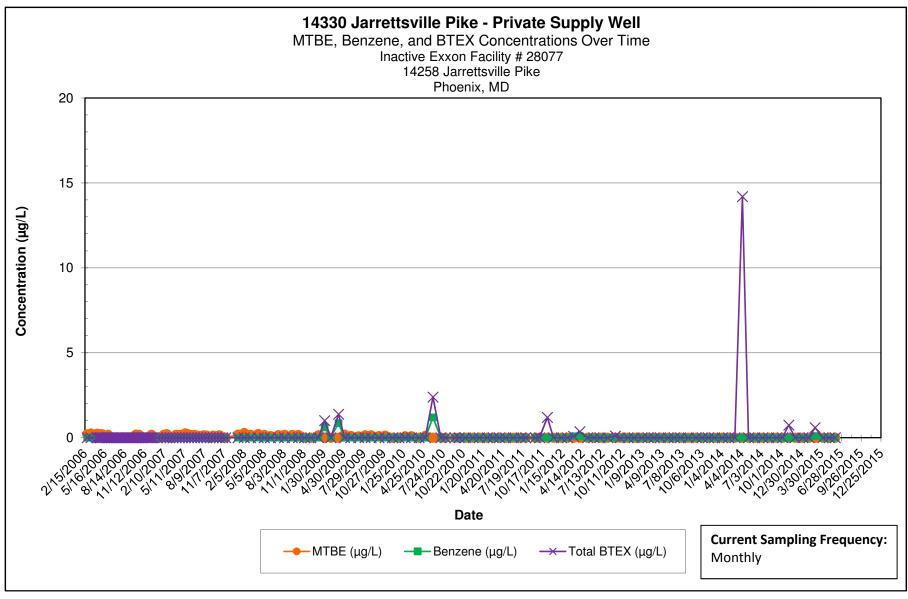
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





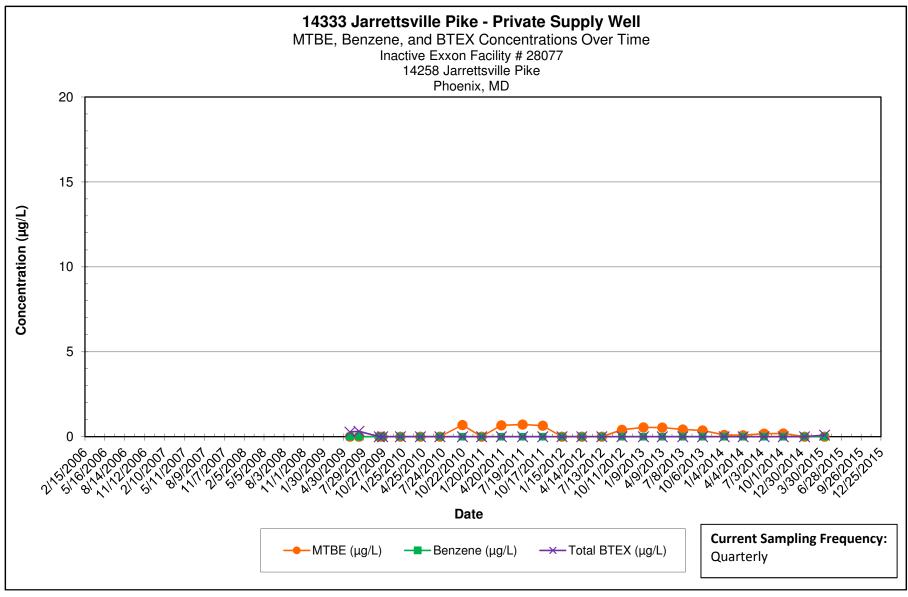
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

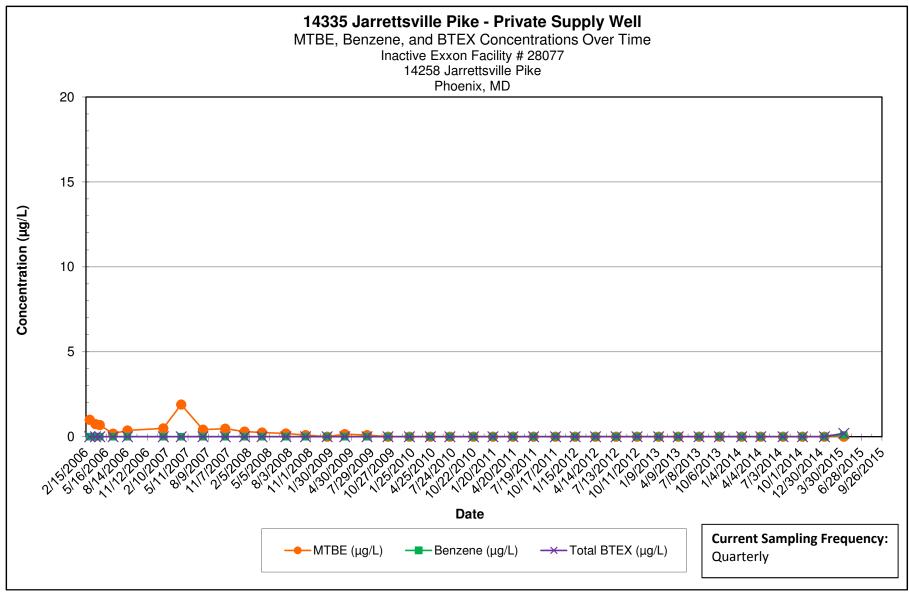




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

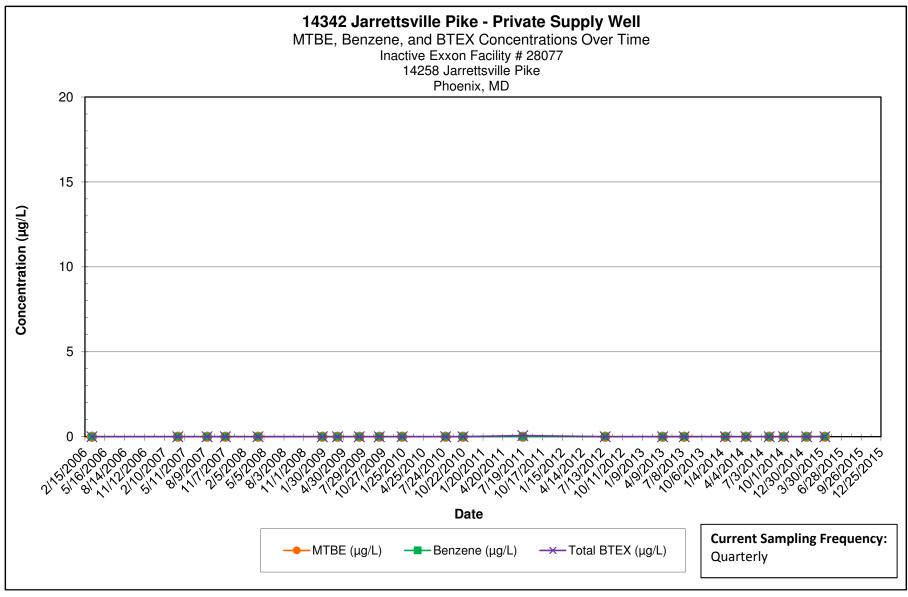




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

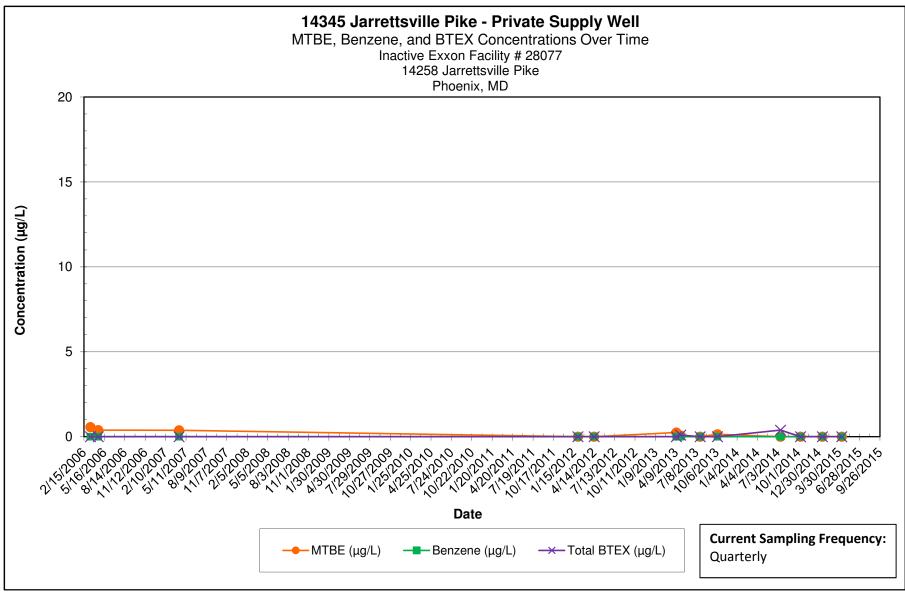
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

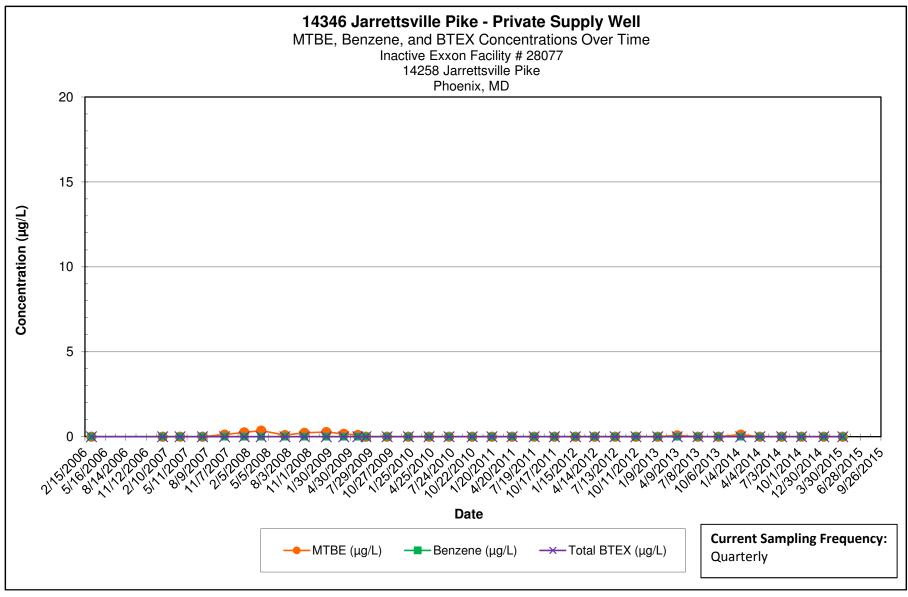




- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

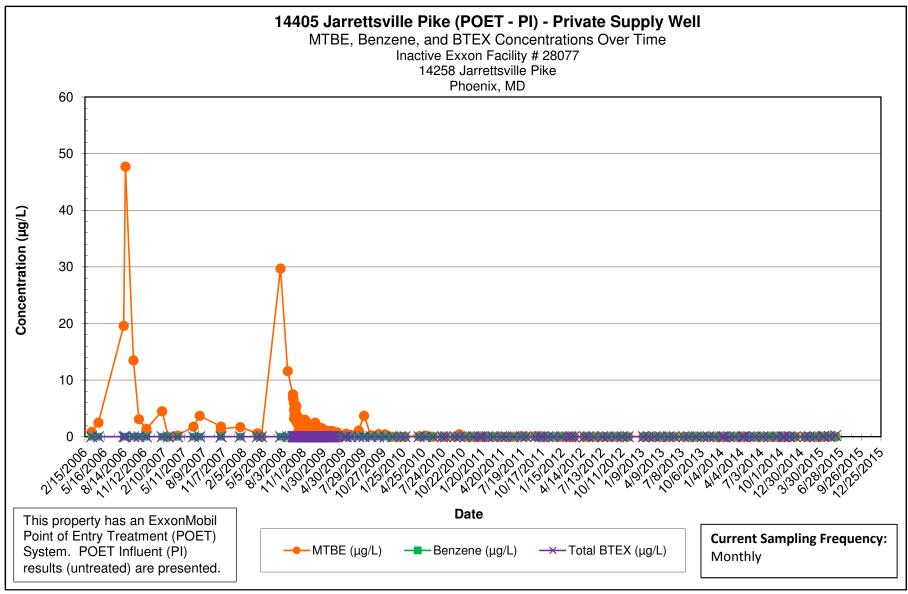
Kleinfelder





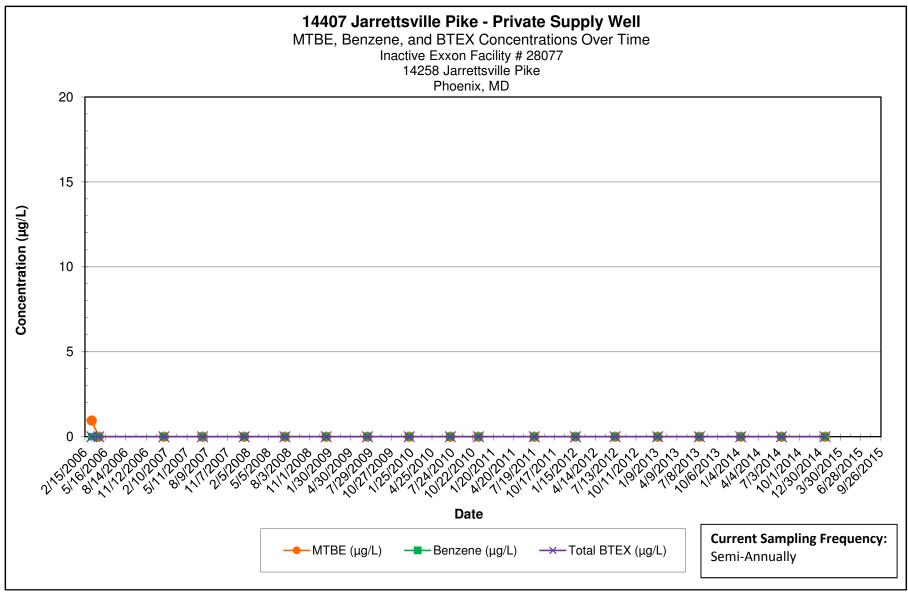
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





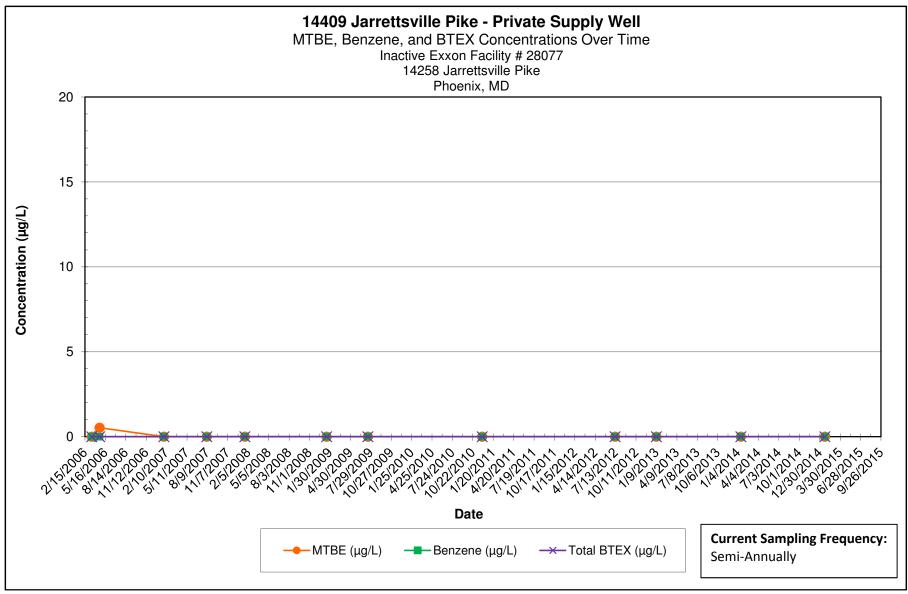
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





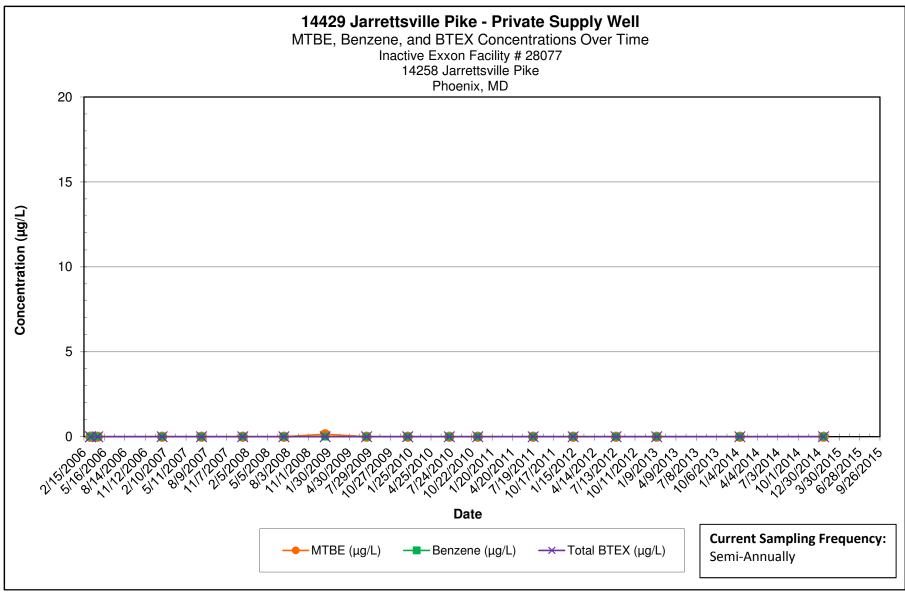
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





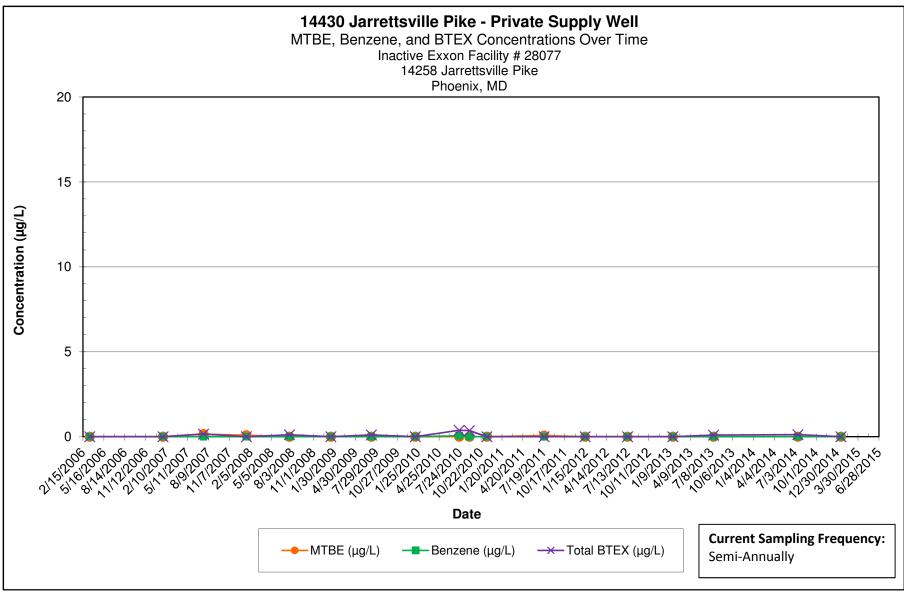
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- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





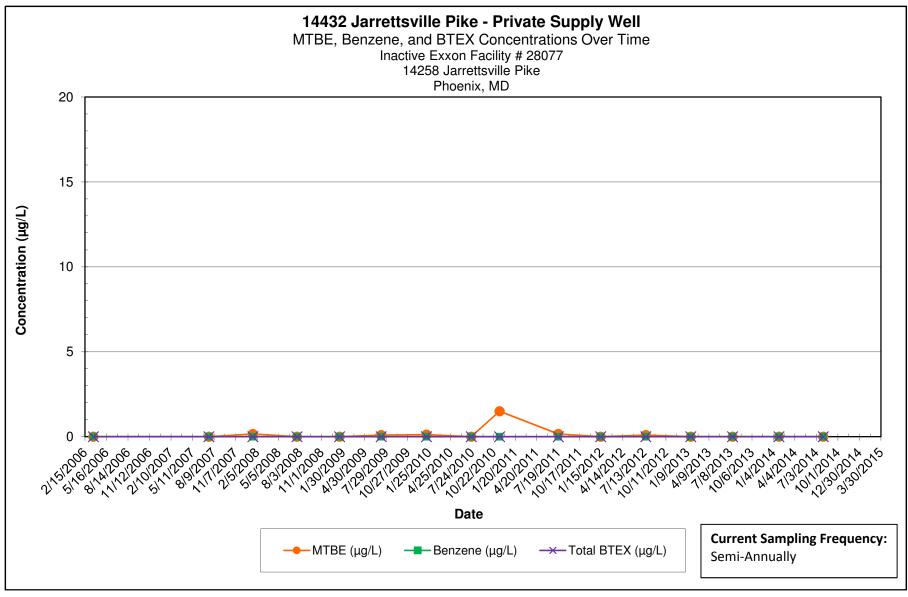
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- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





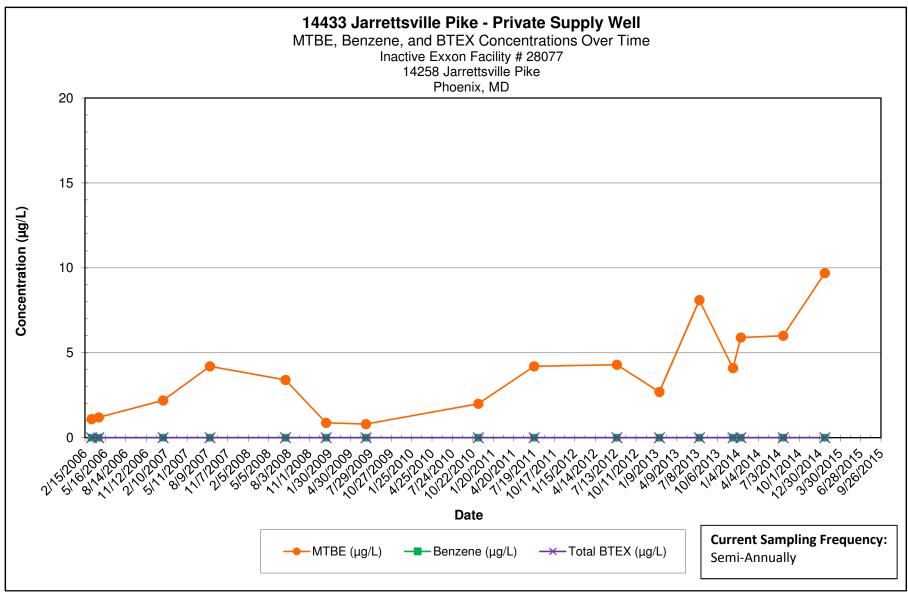
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- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





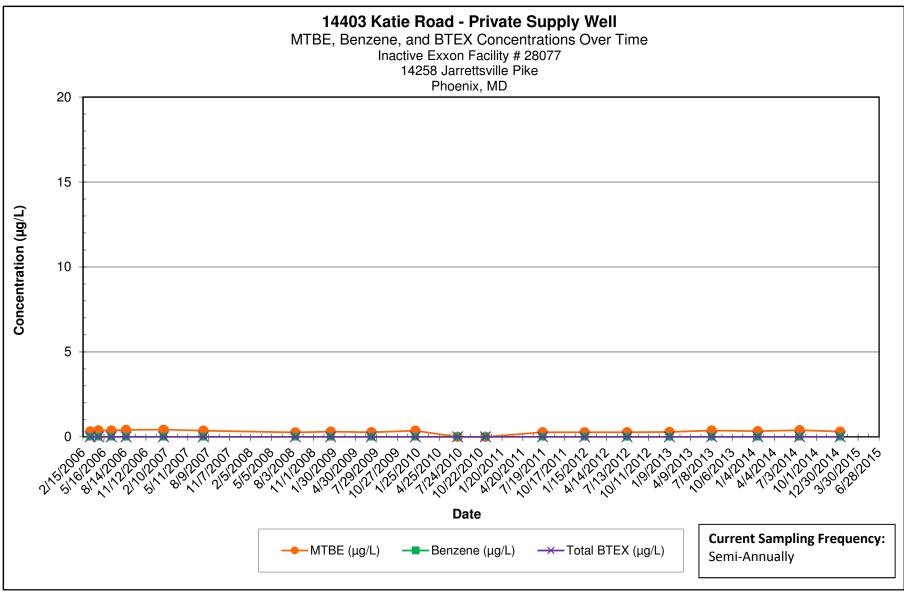
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





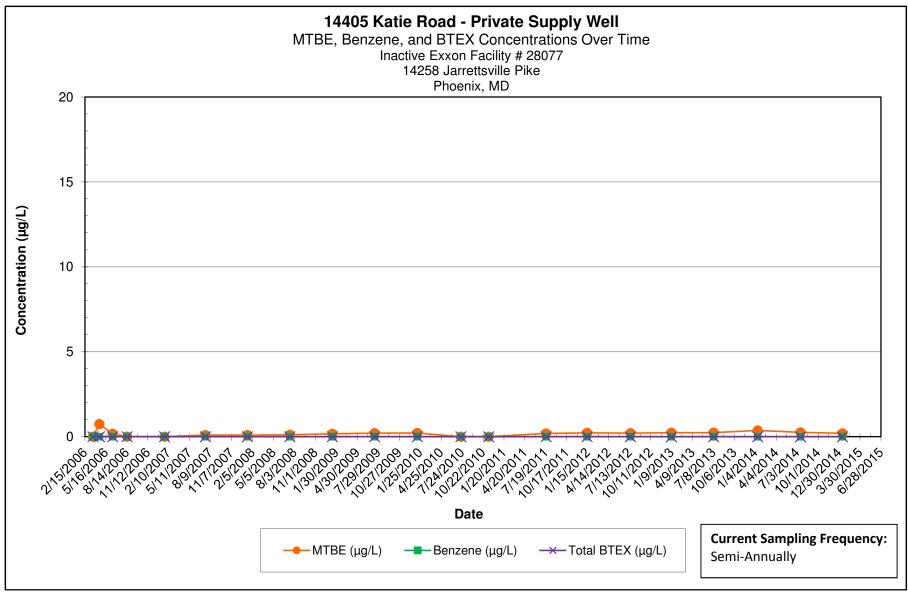
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

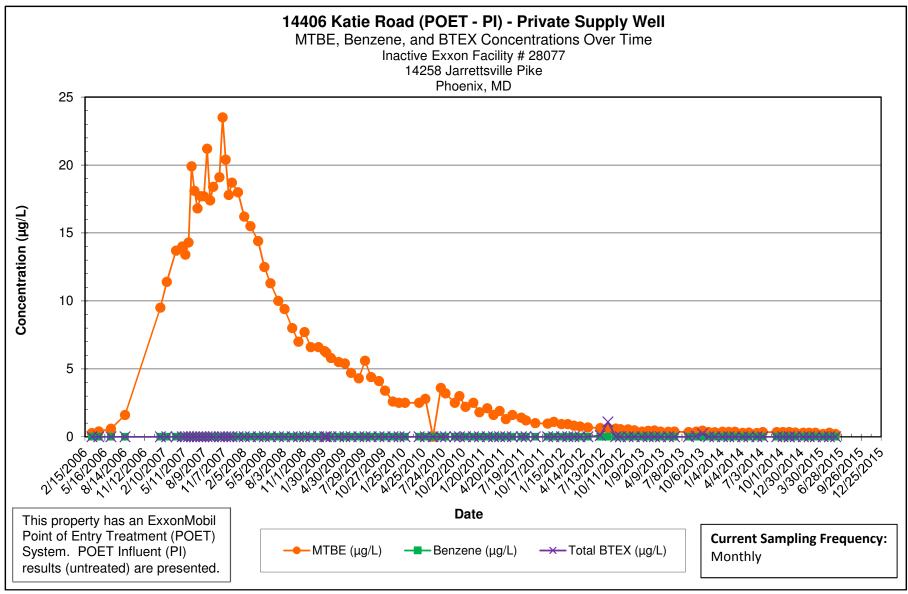




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

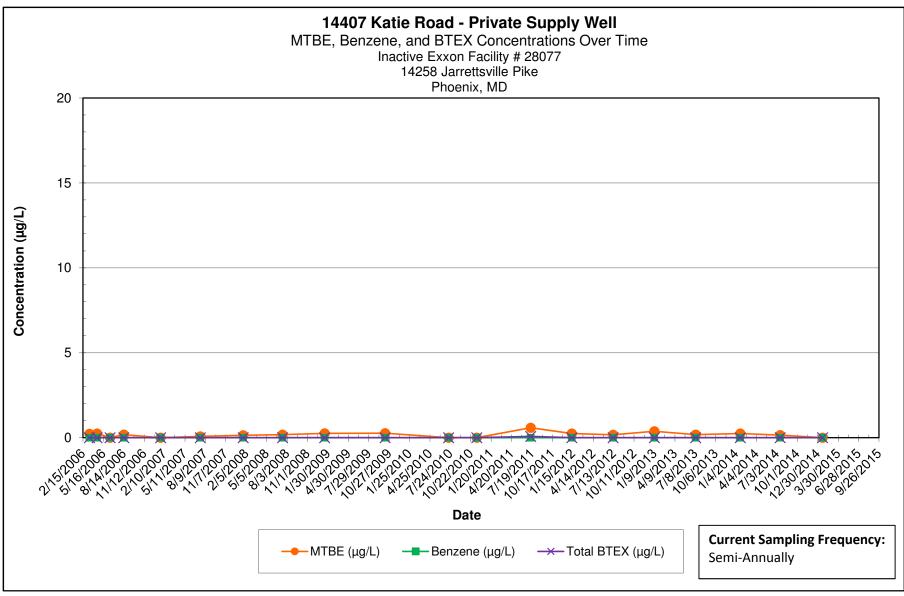
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





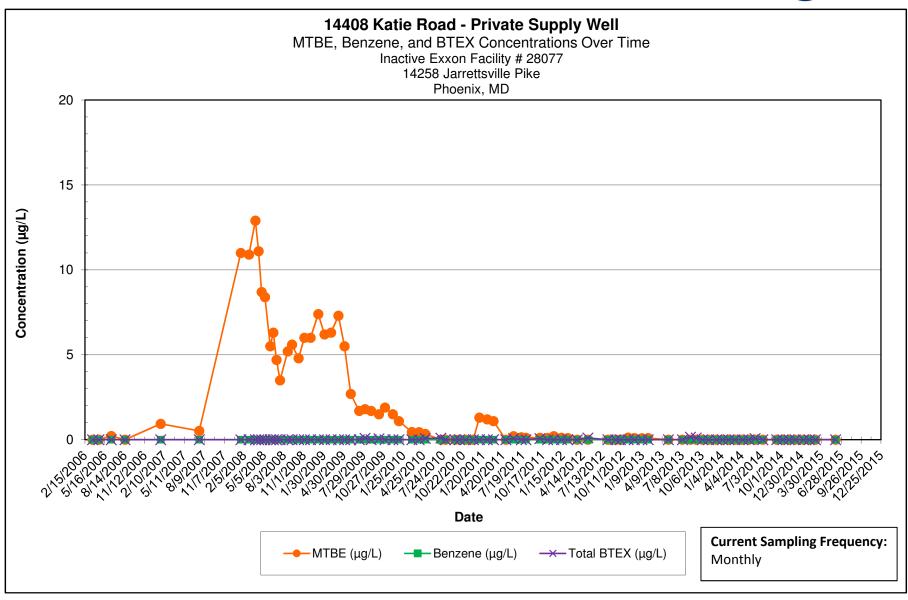
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





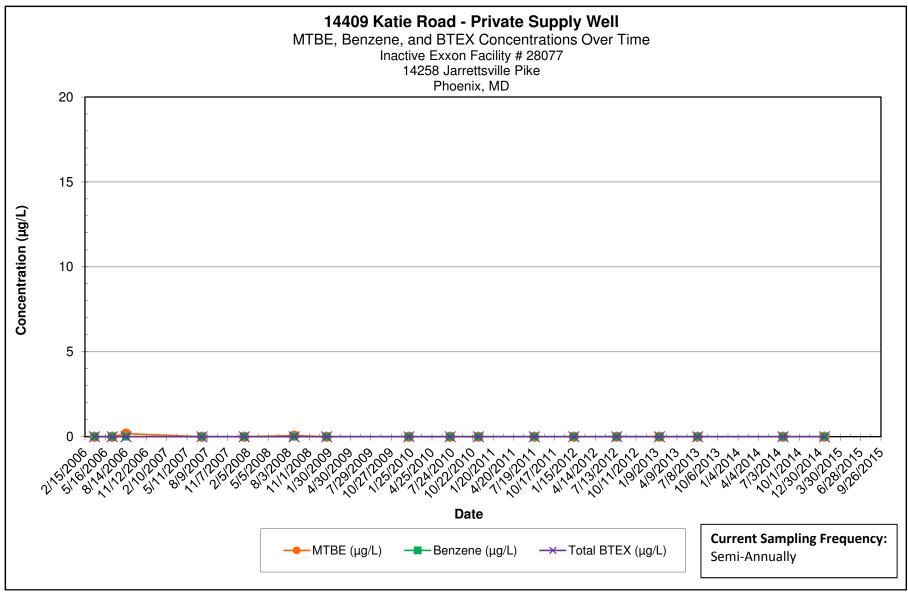
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





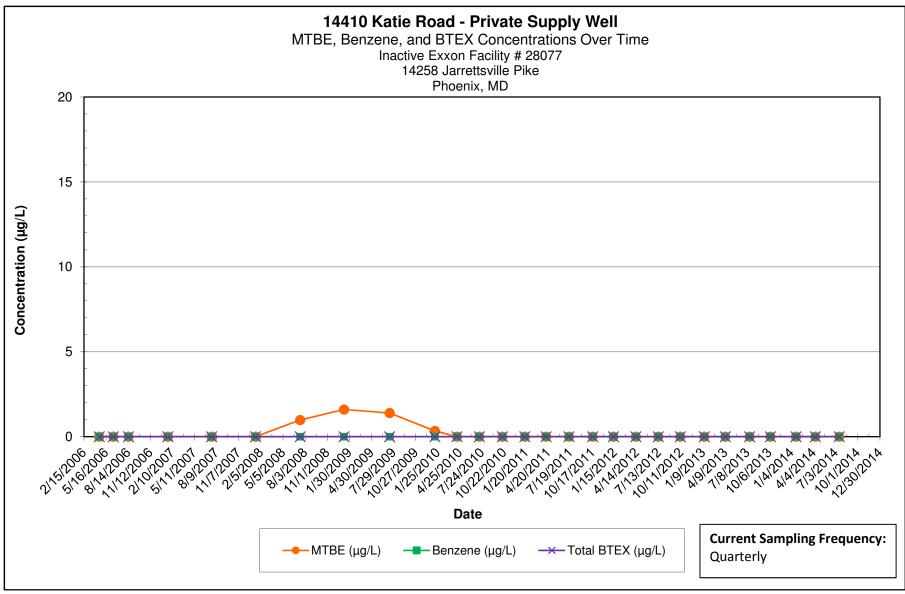
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





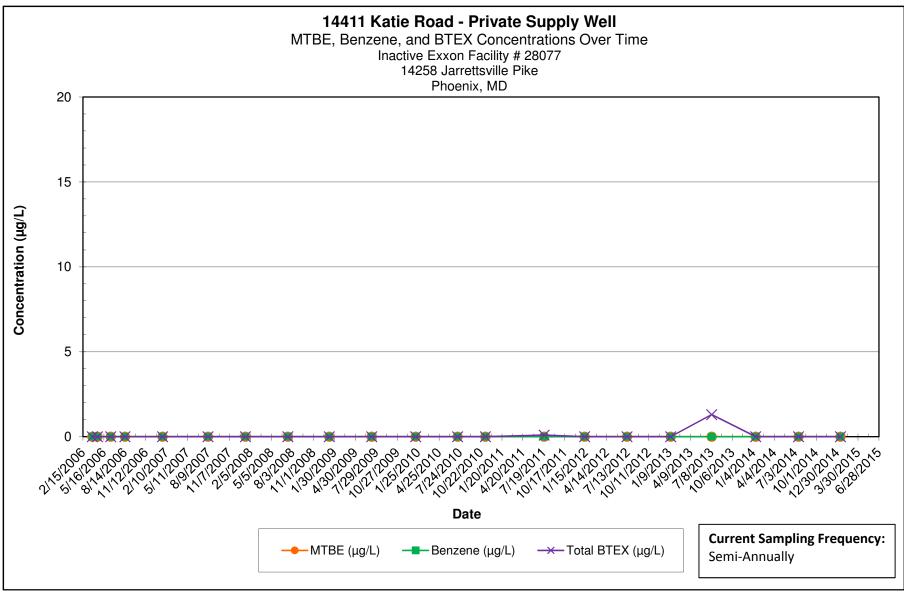
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





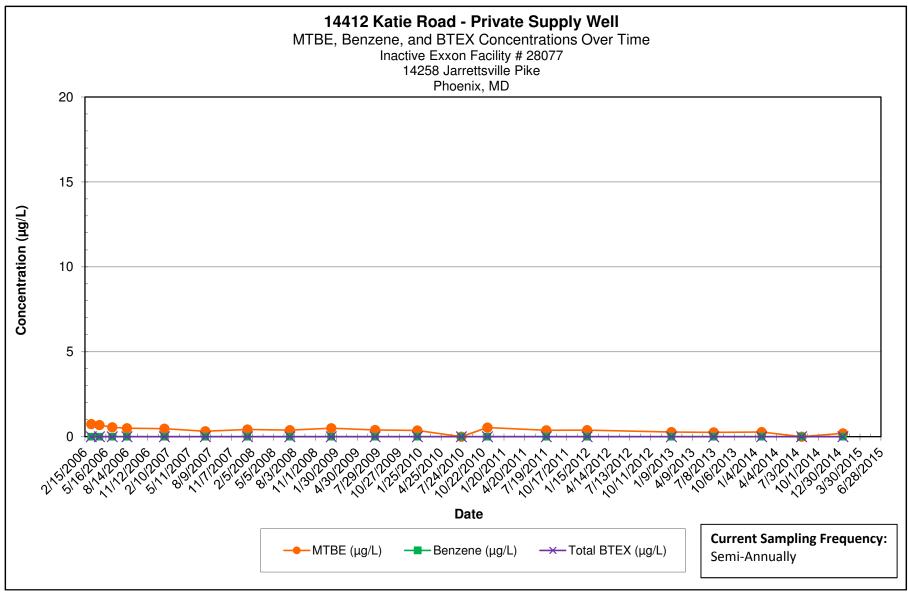
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
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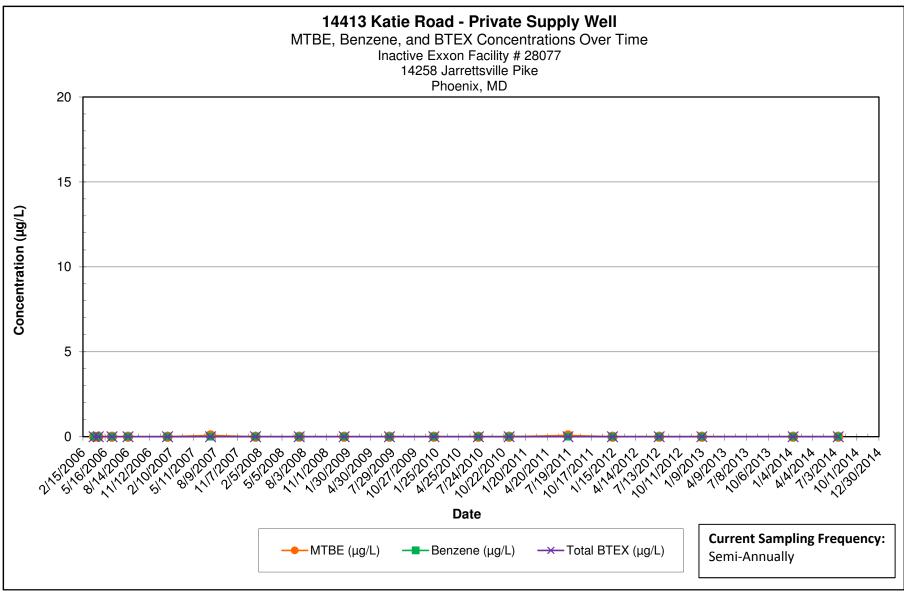
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- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





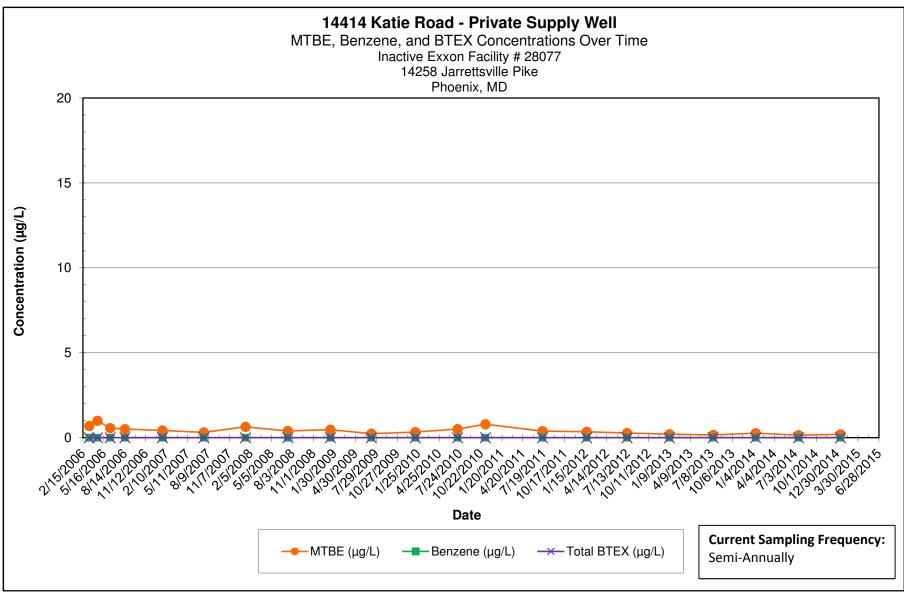
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
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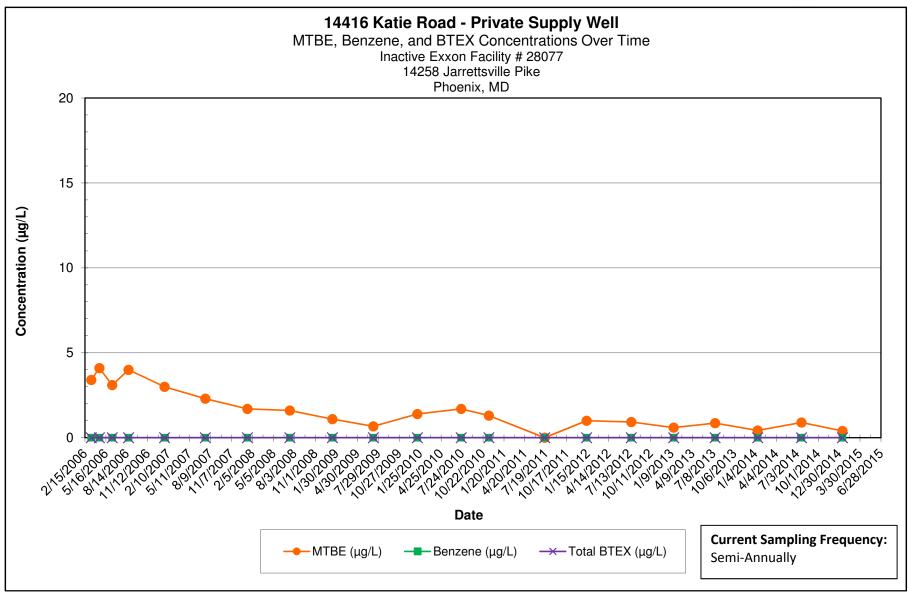
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
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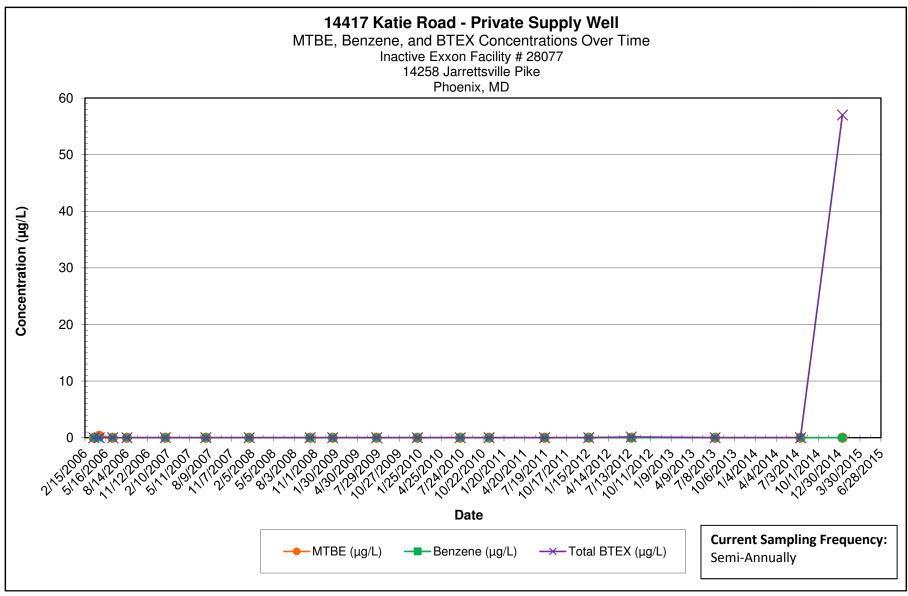




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

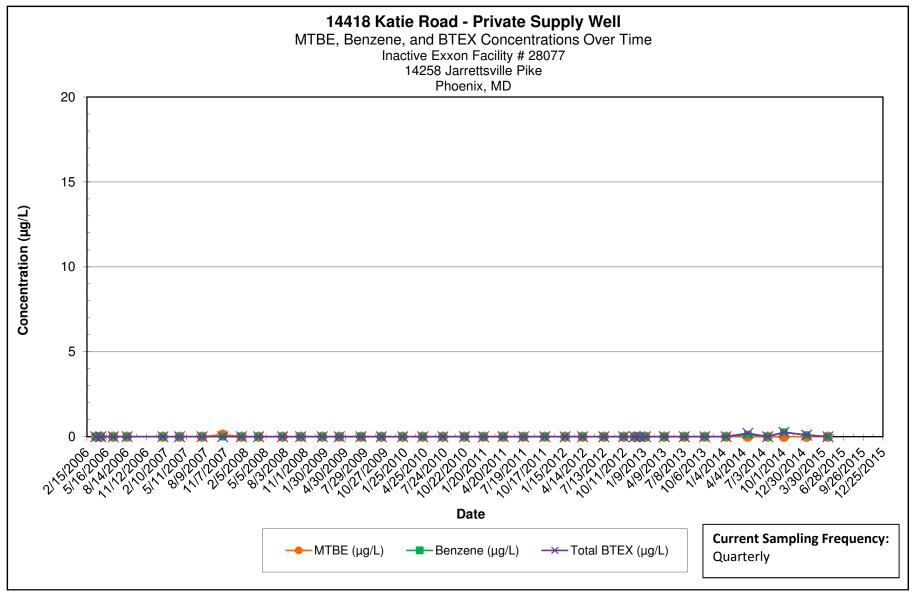




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

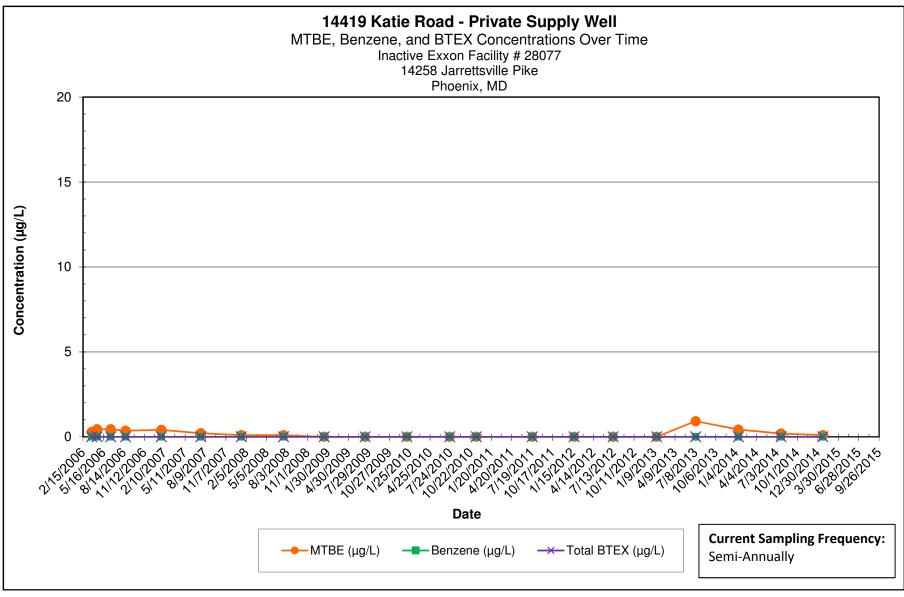




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

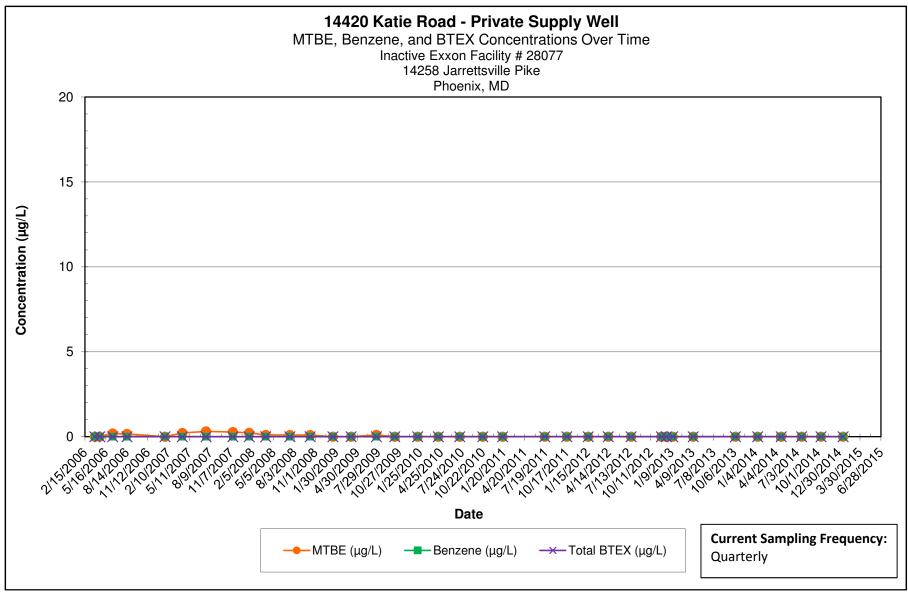
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





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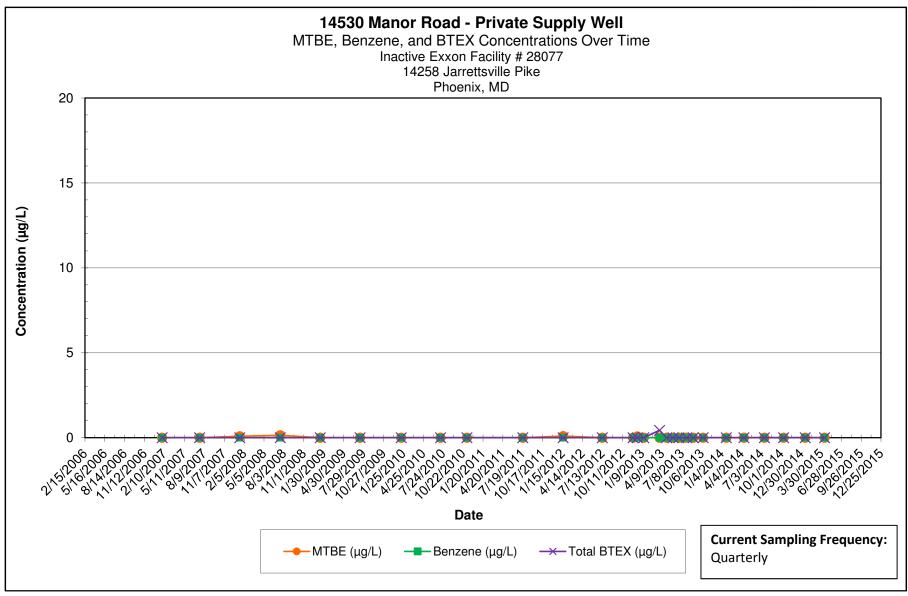




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

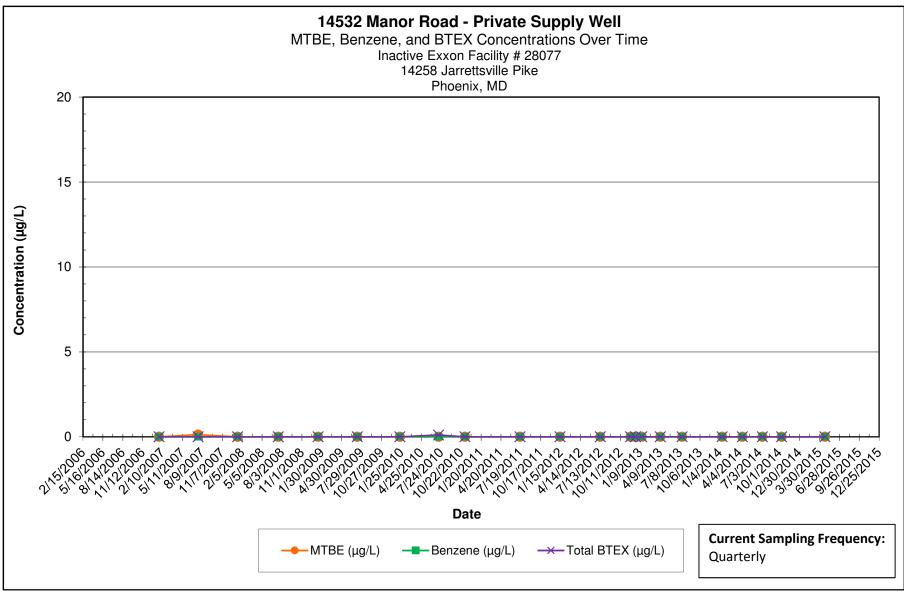




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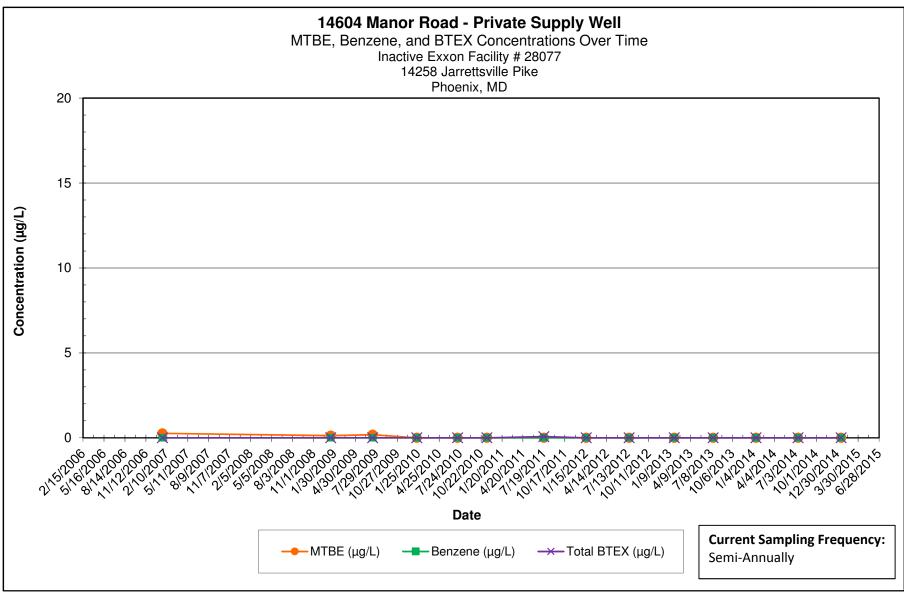
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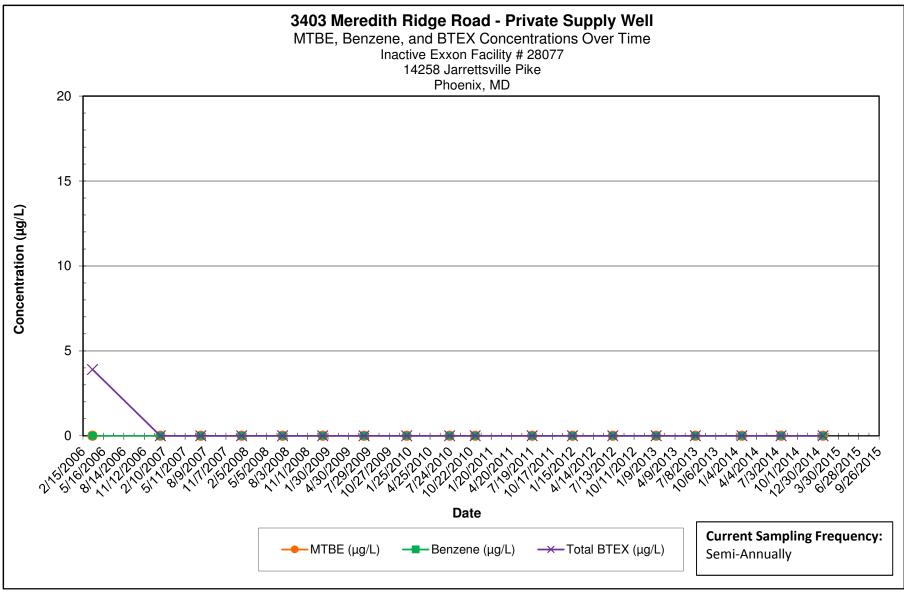
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
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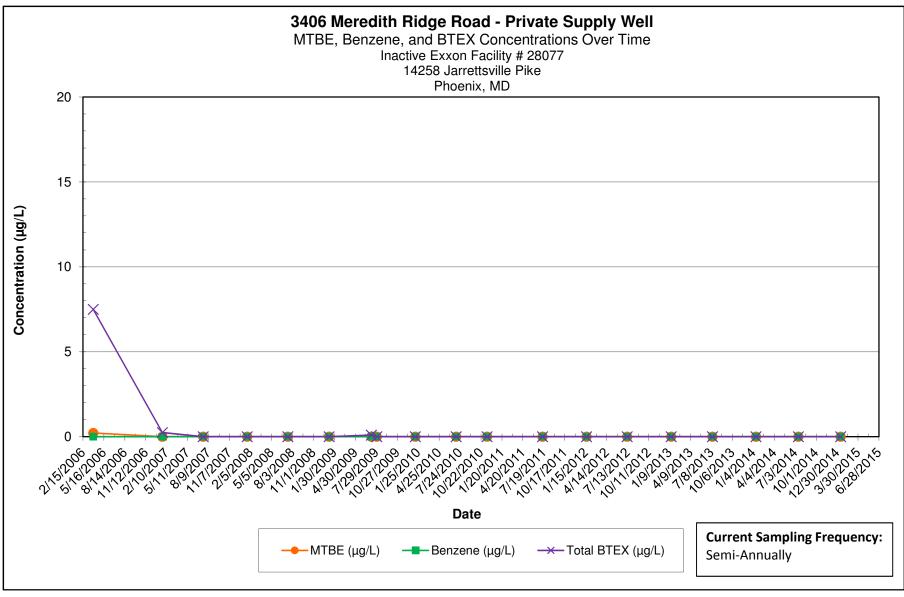
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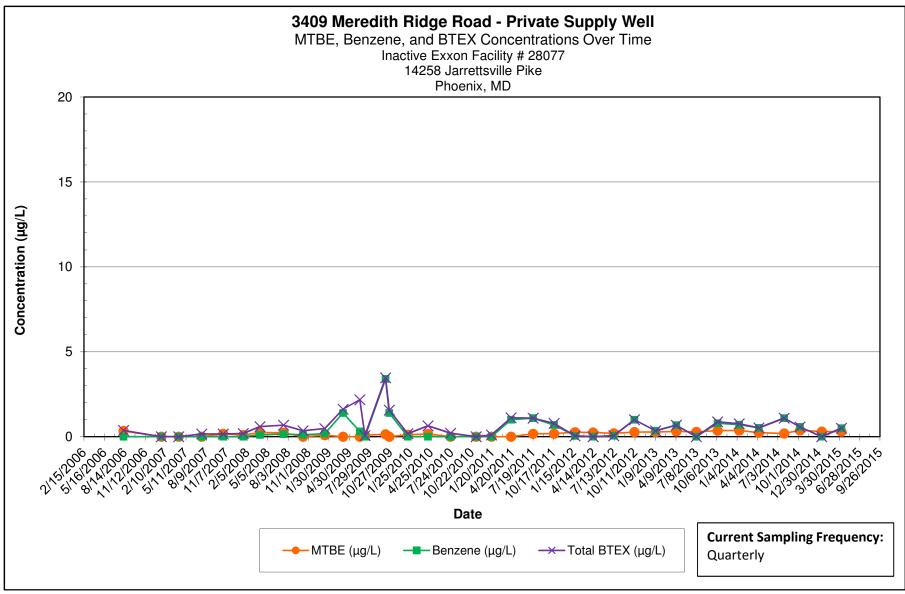




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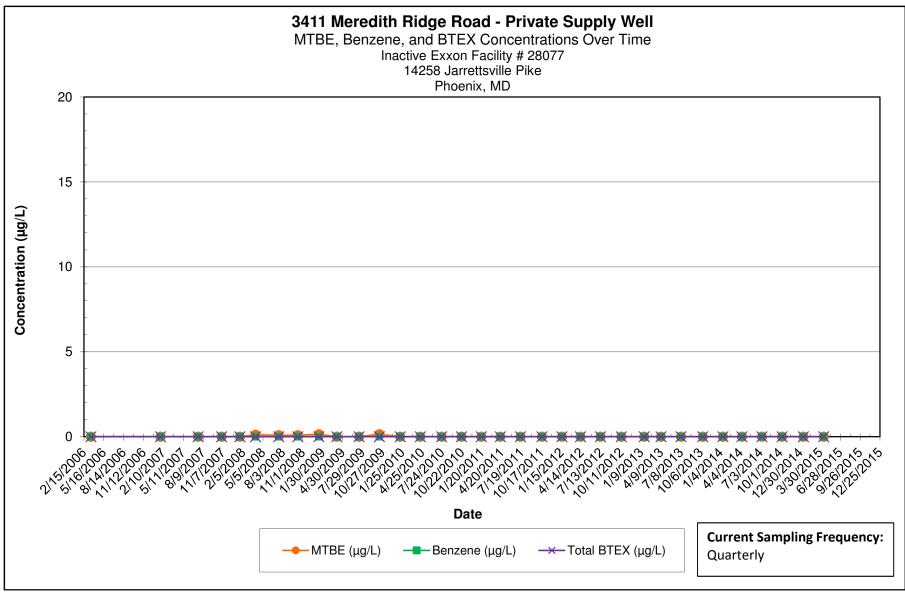
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





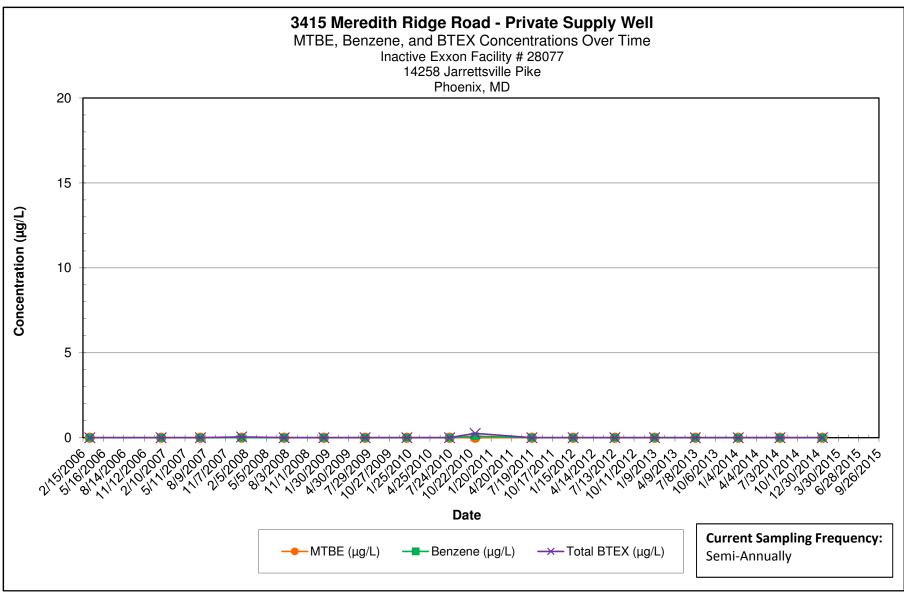
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
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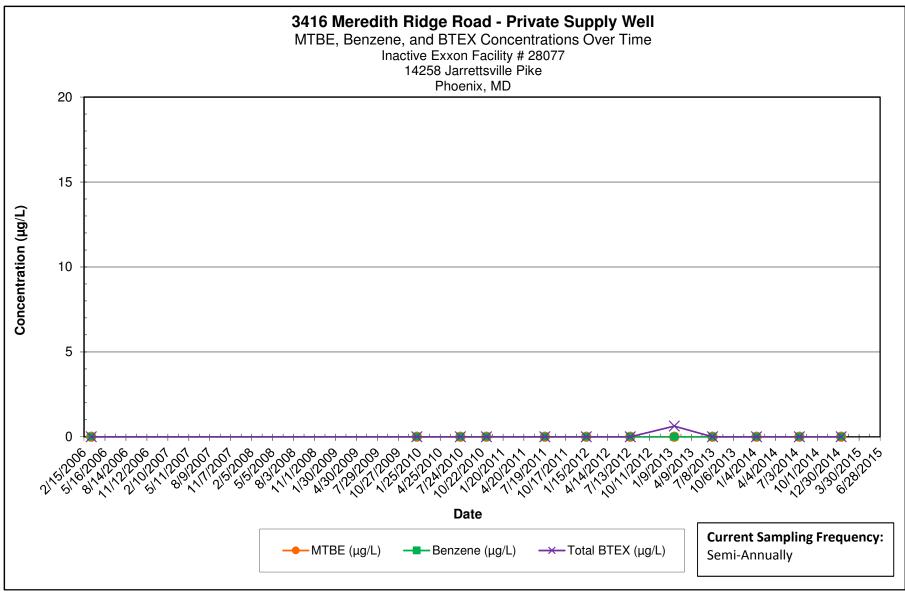
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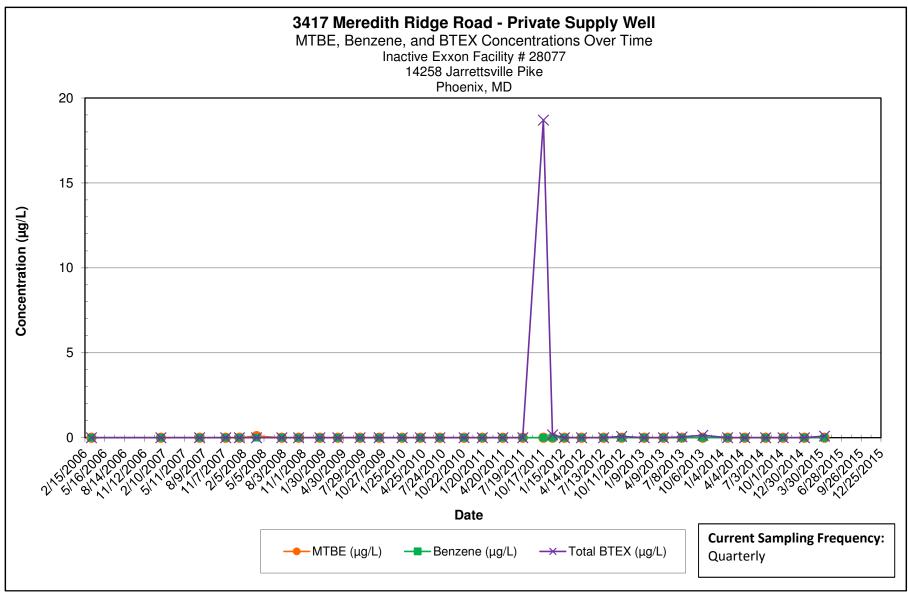
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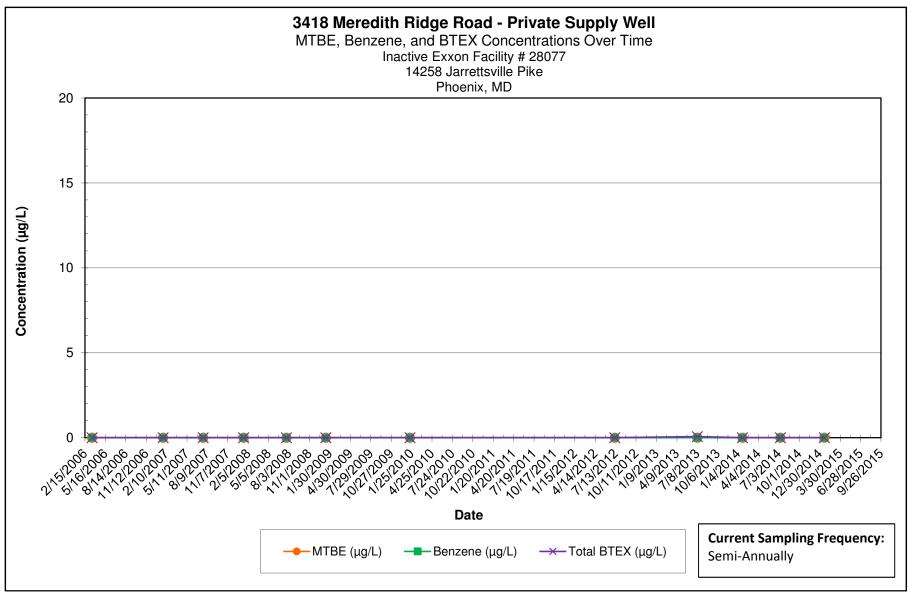




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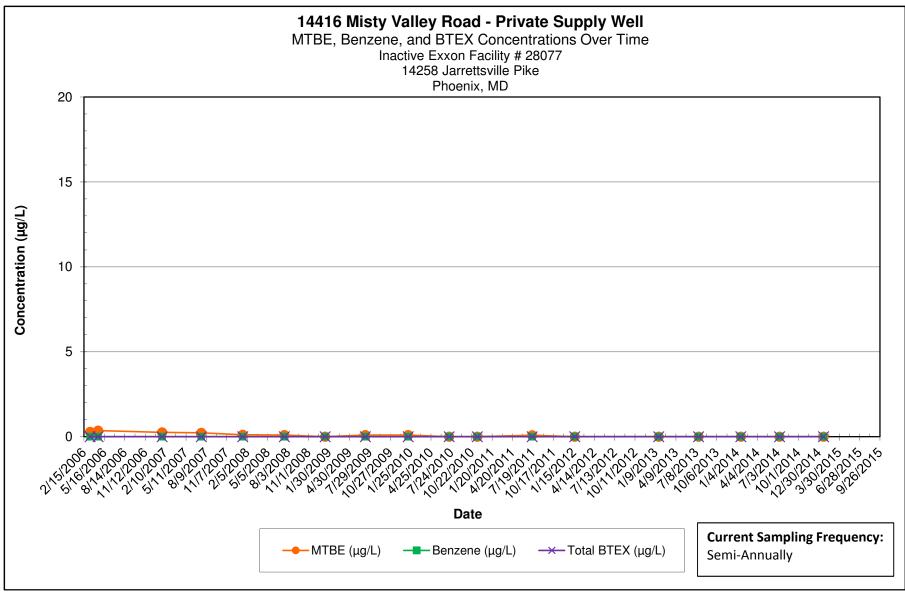




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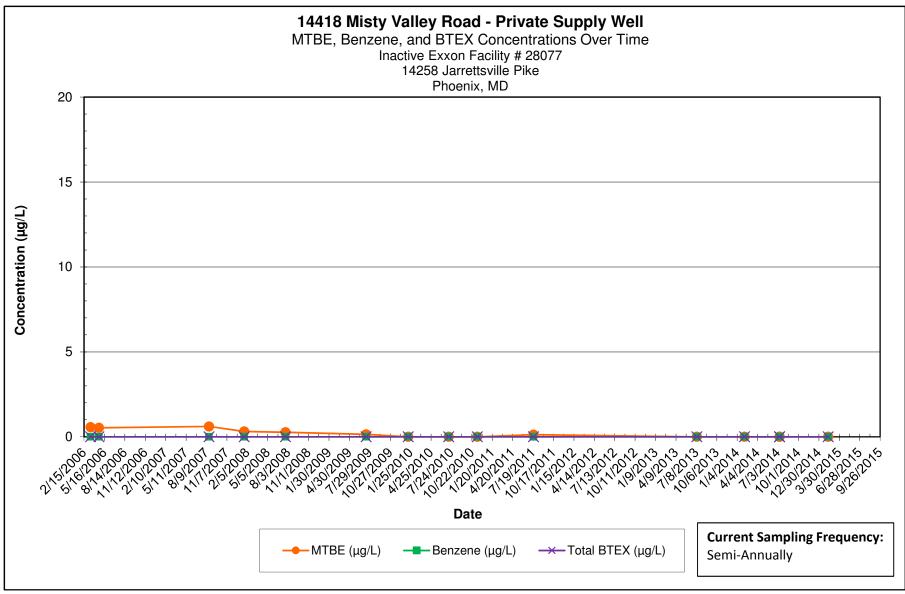
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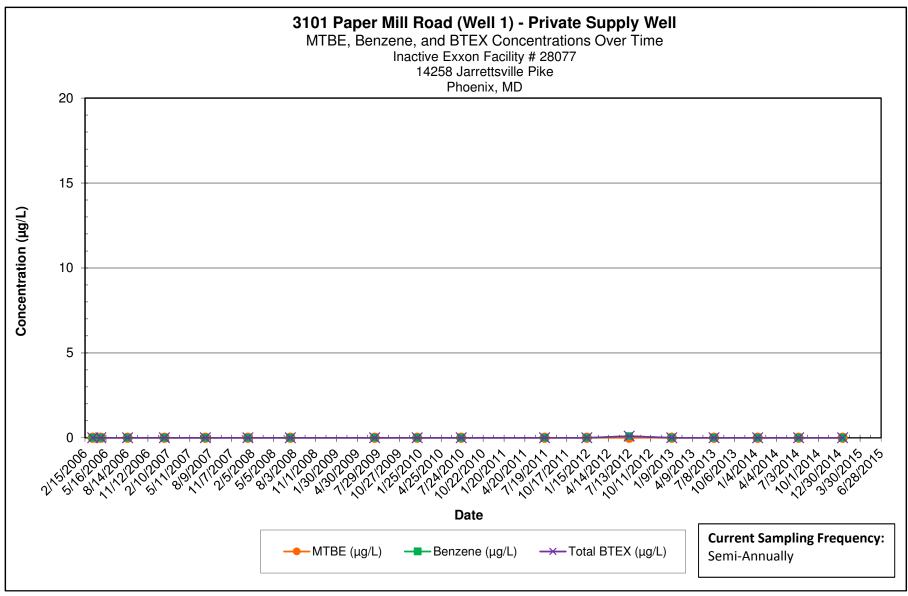
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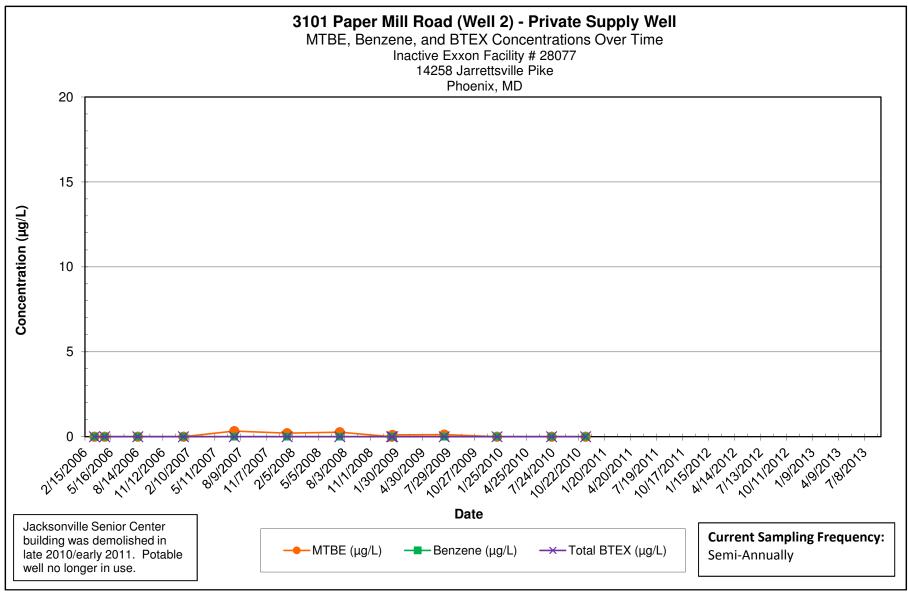




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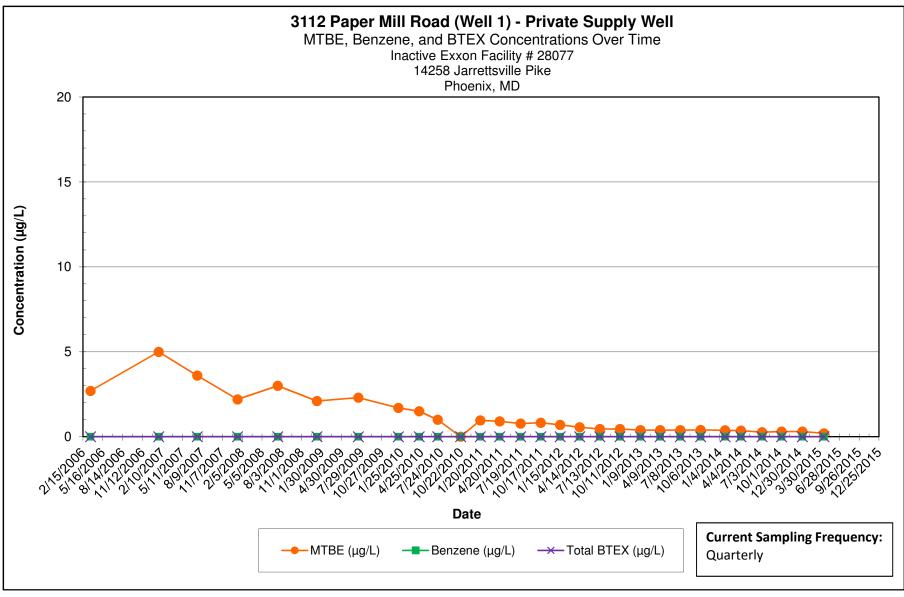
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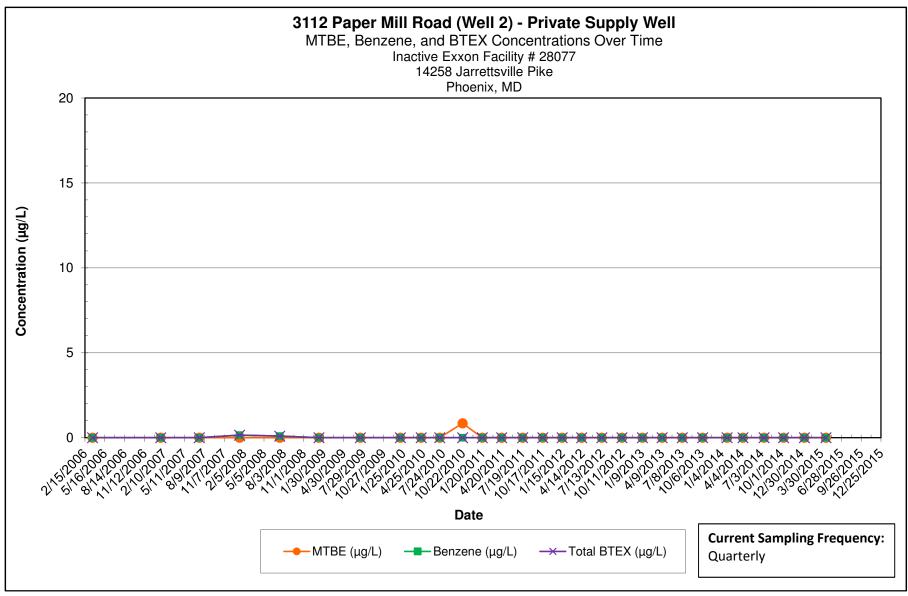
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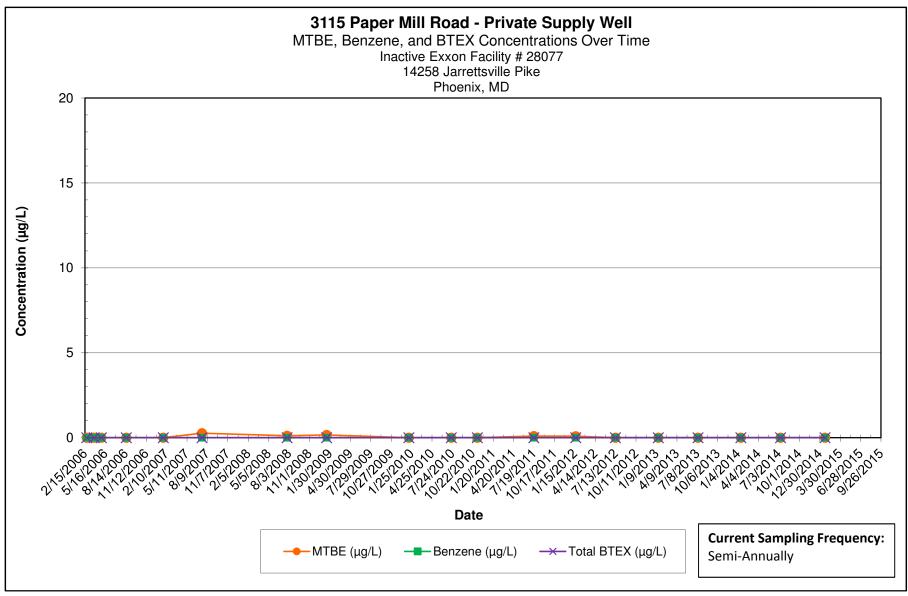




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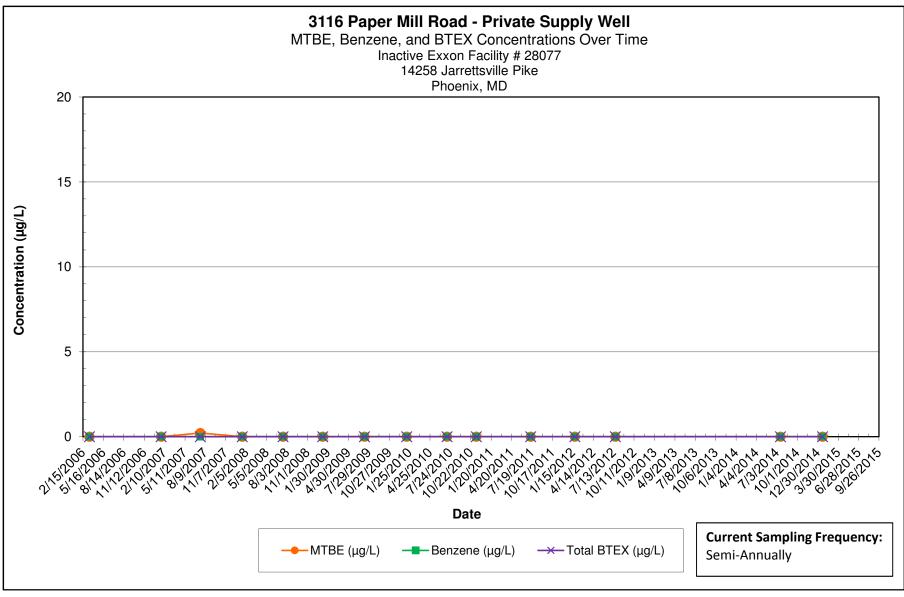




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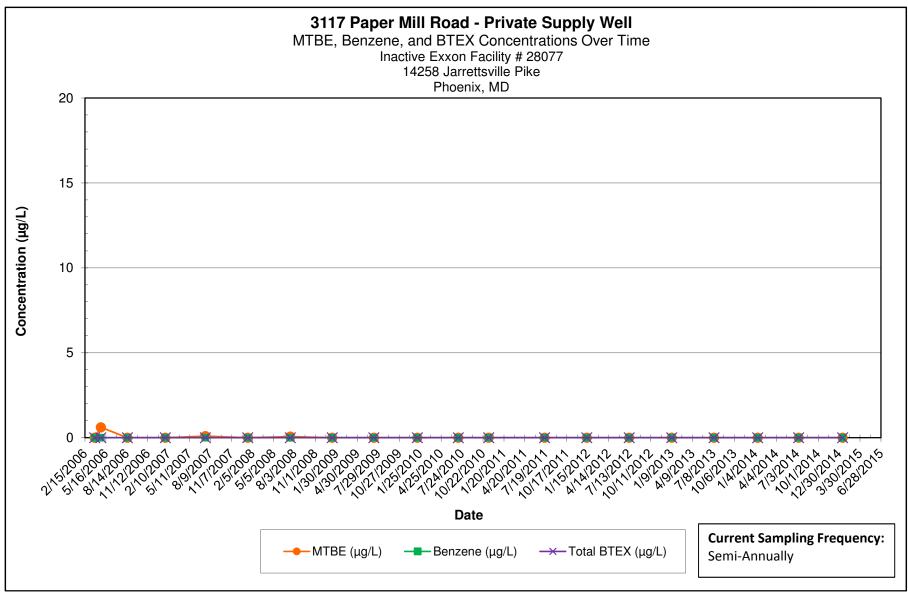
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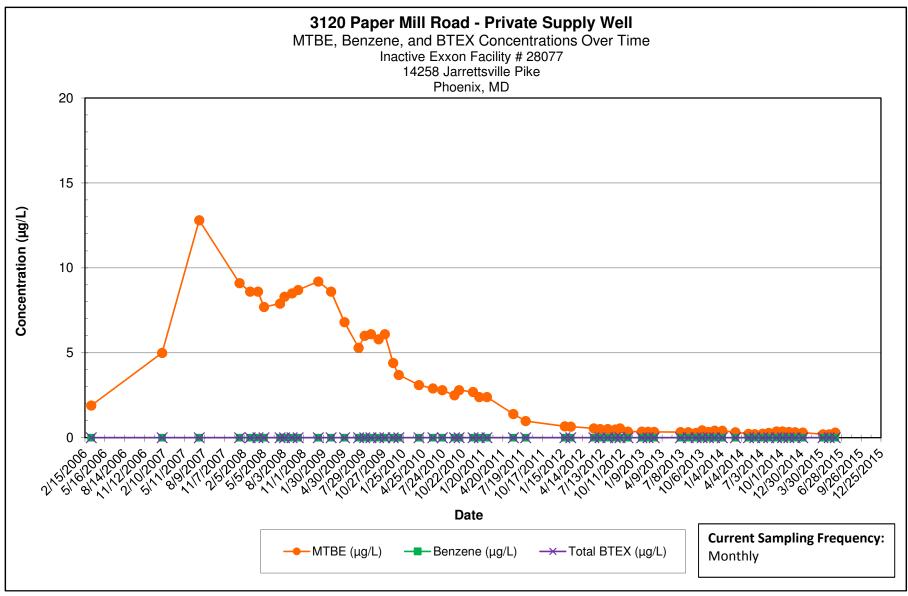




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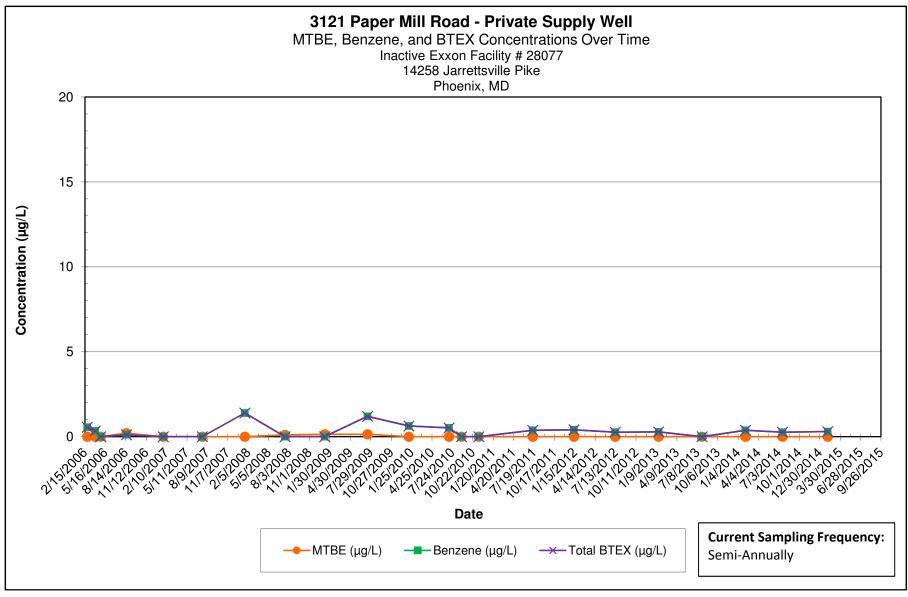
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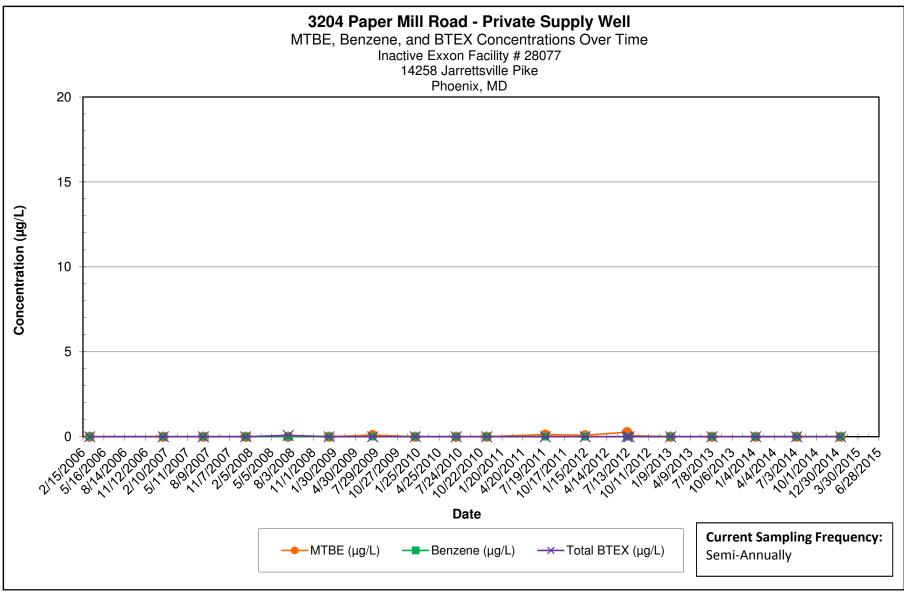
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
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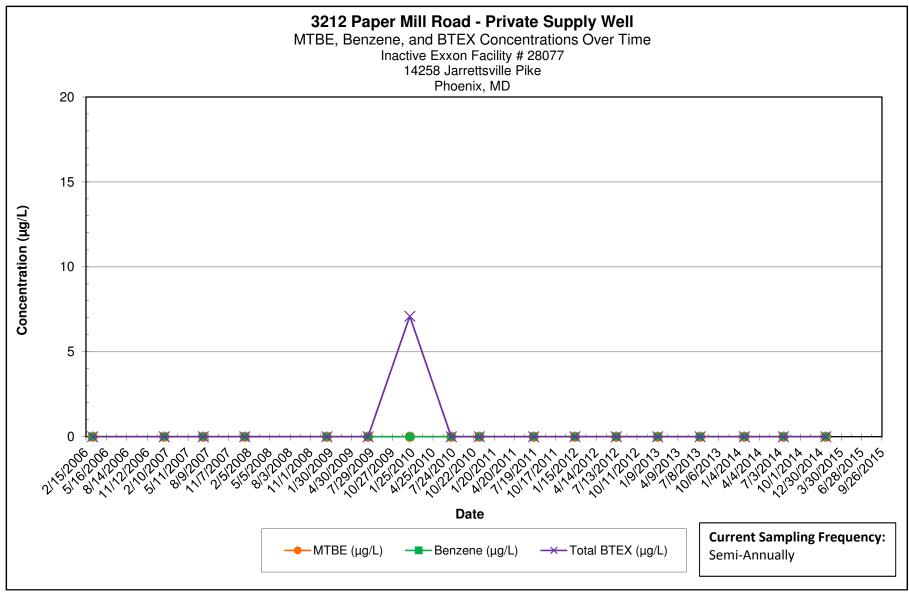
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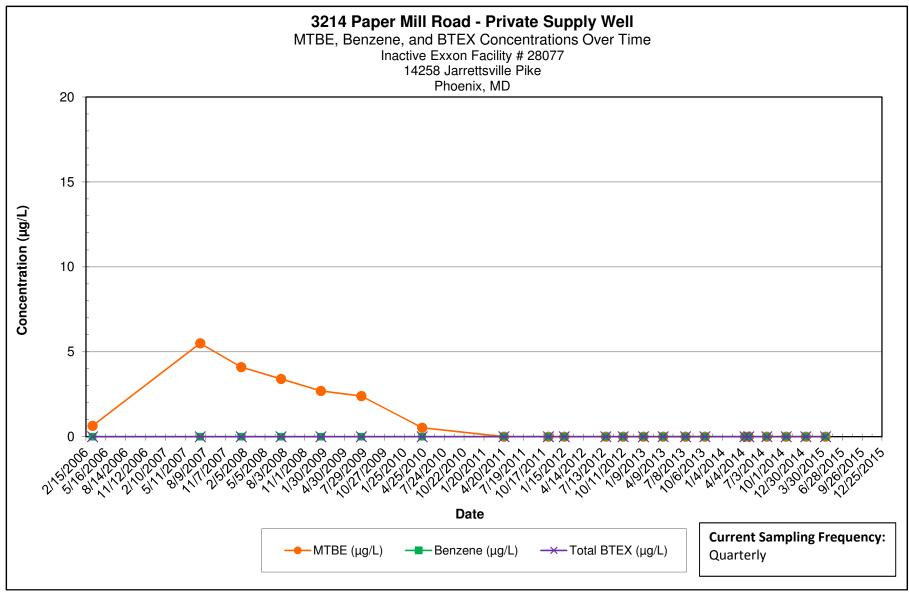
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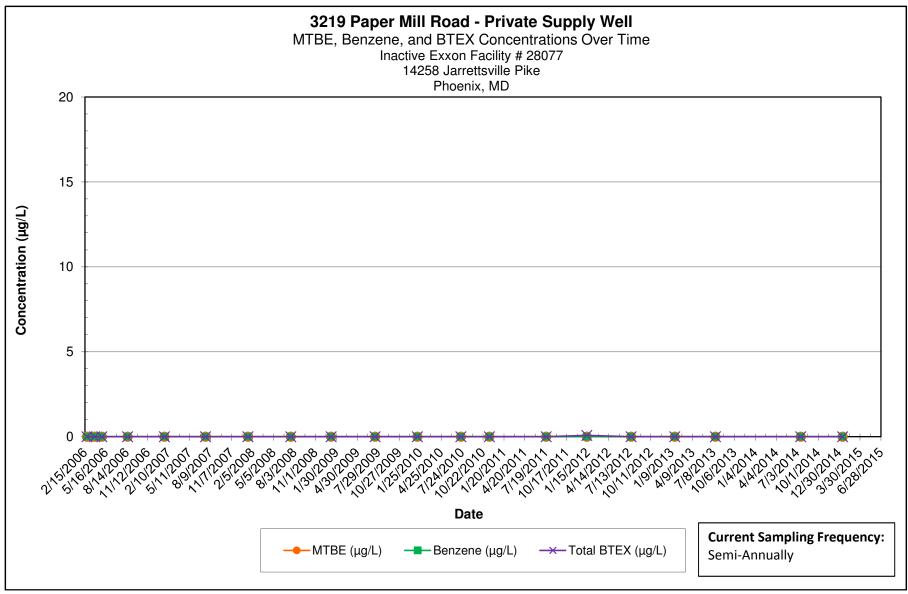
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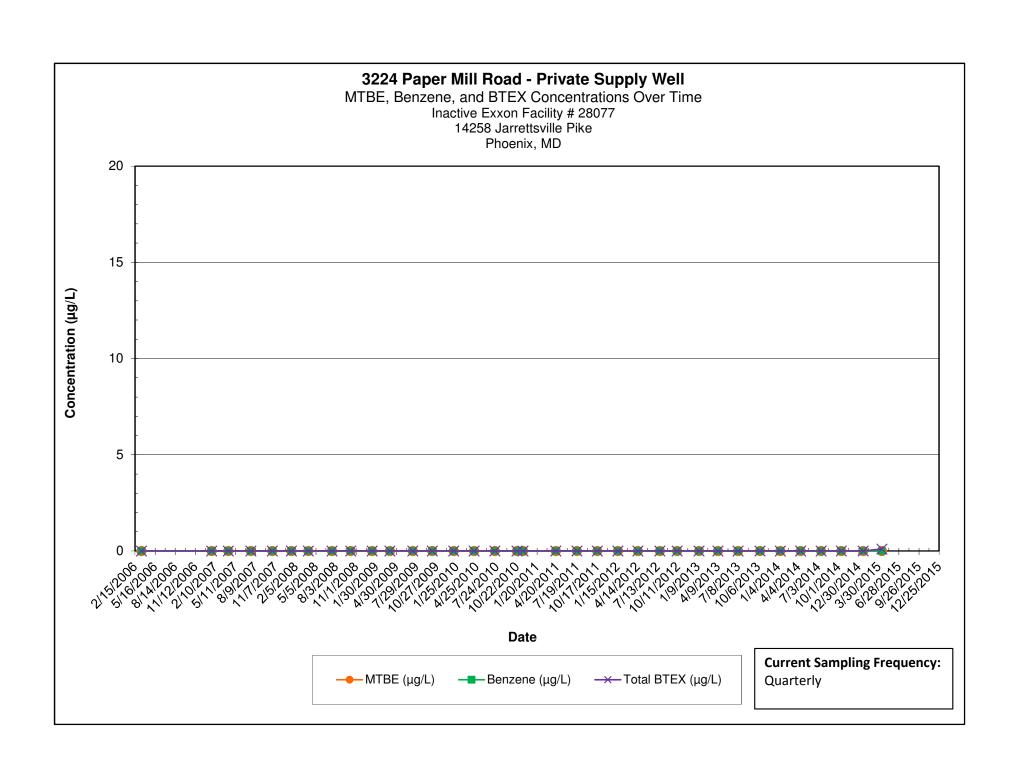
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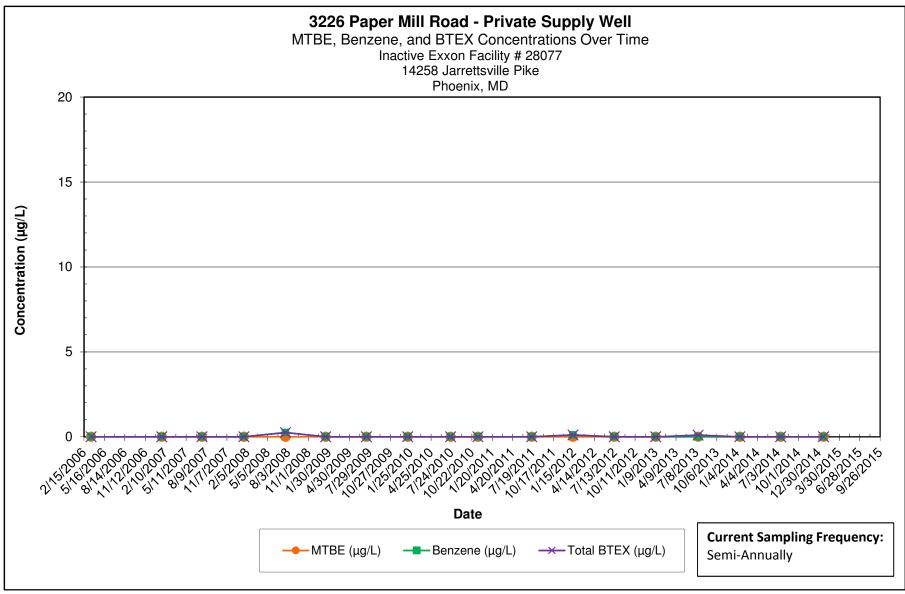


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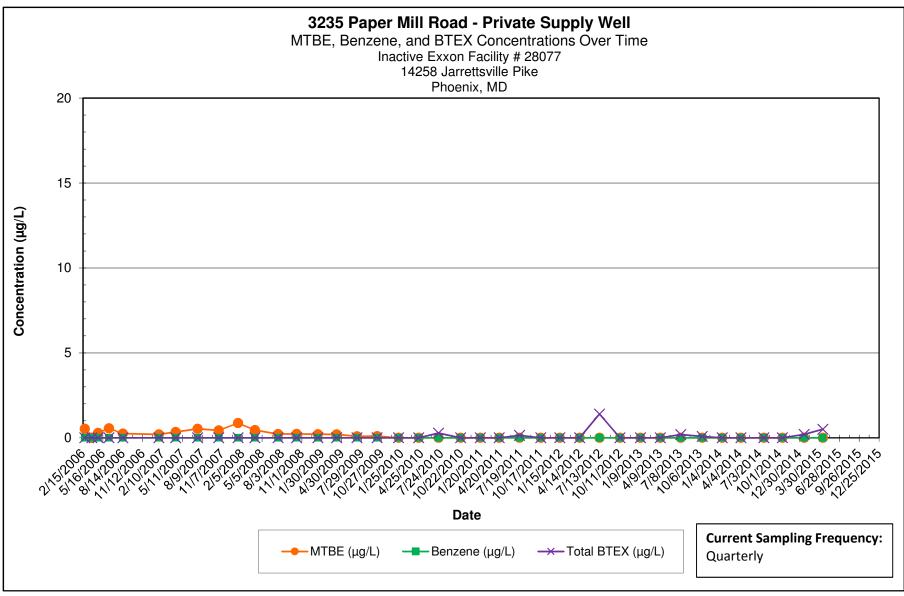






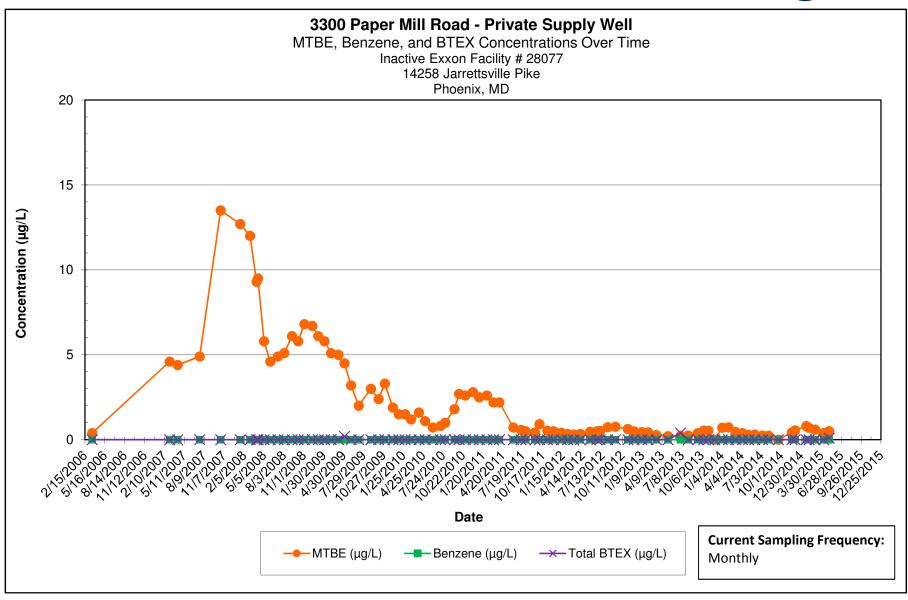
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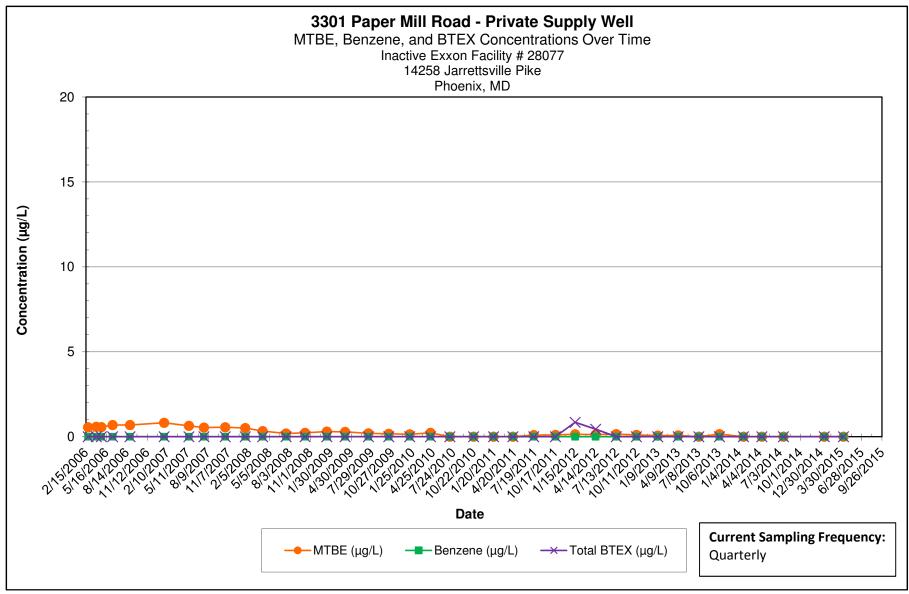
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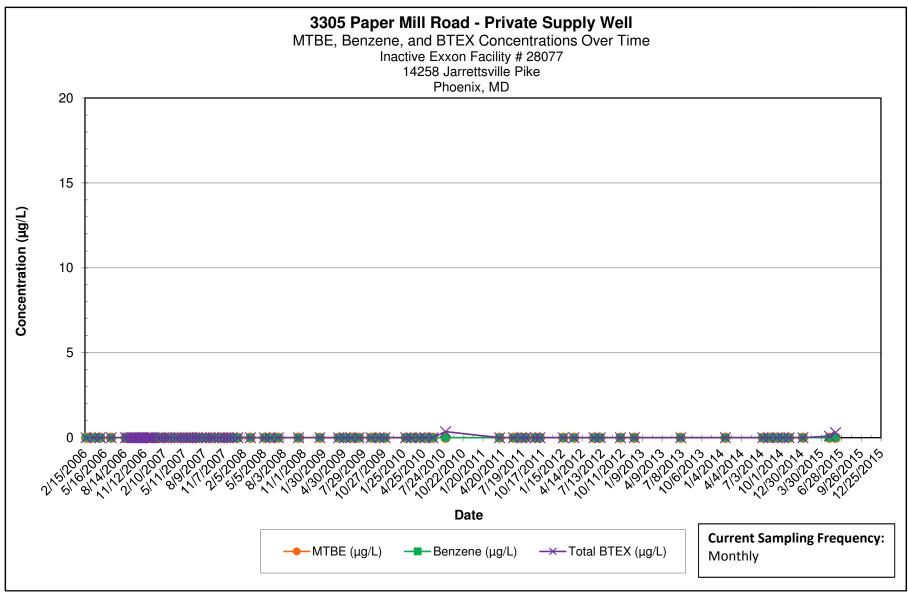




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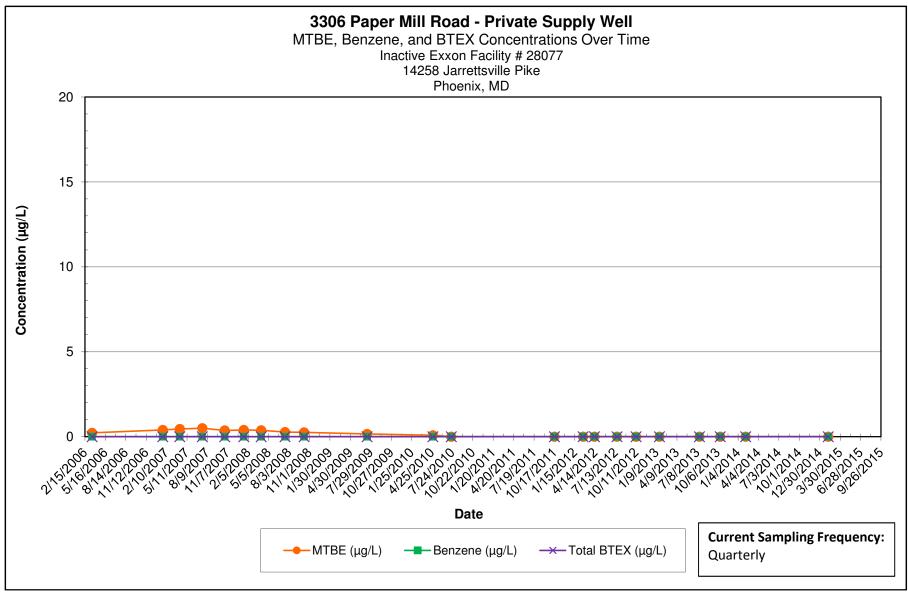
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

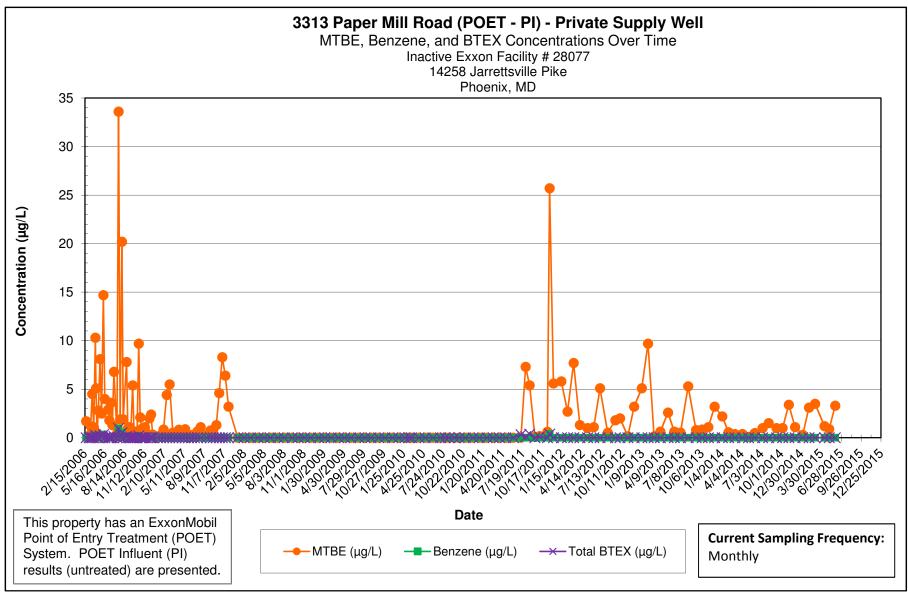




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

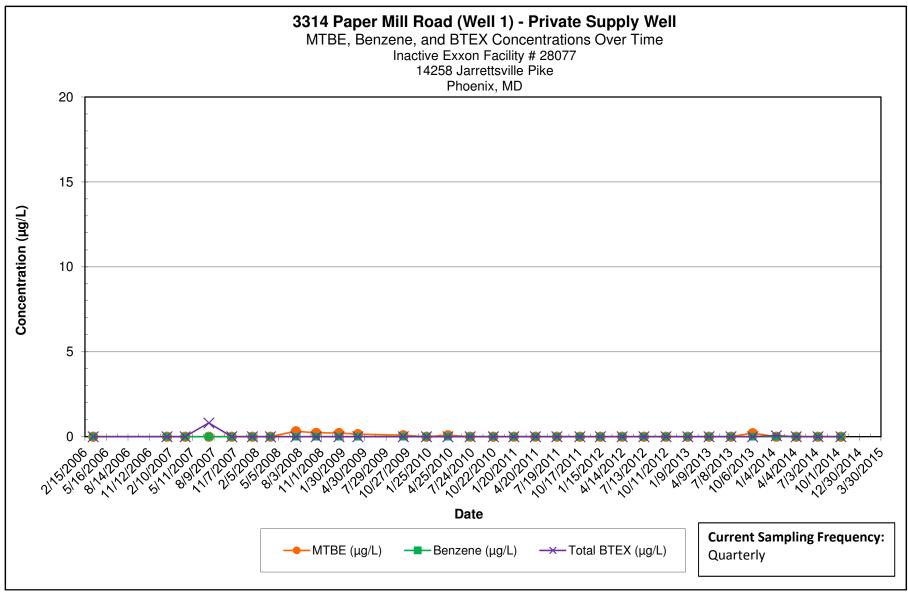
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

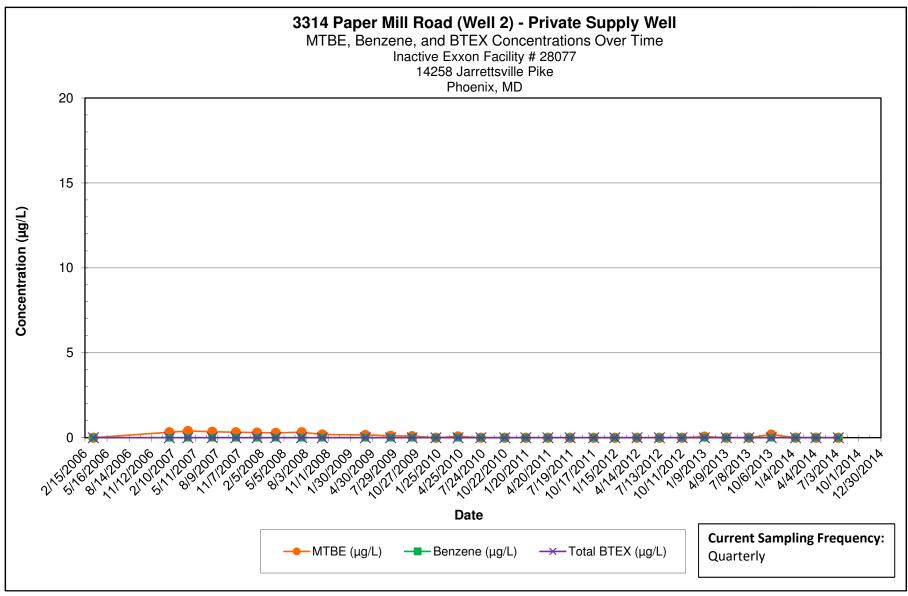




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

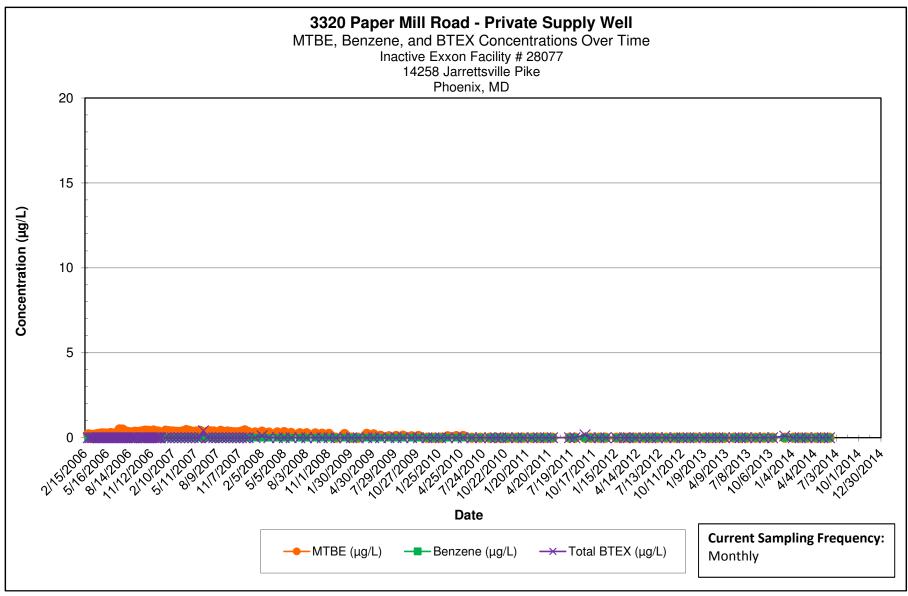




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

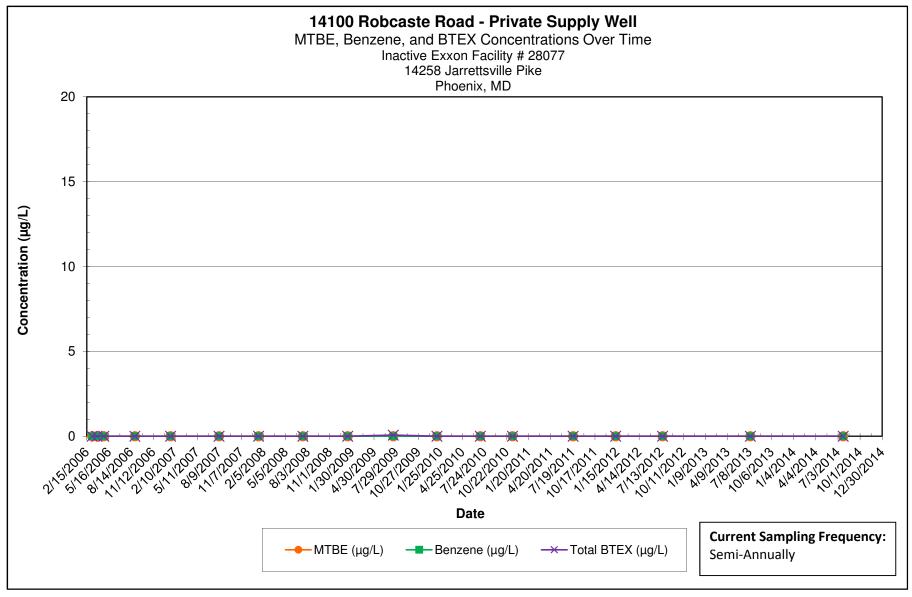
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

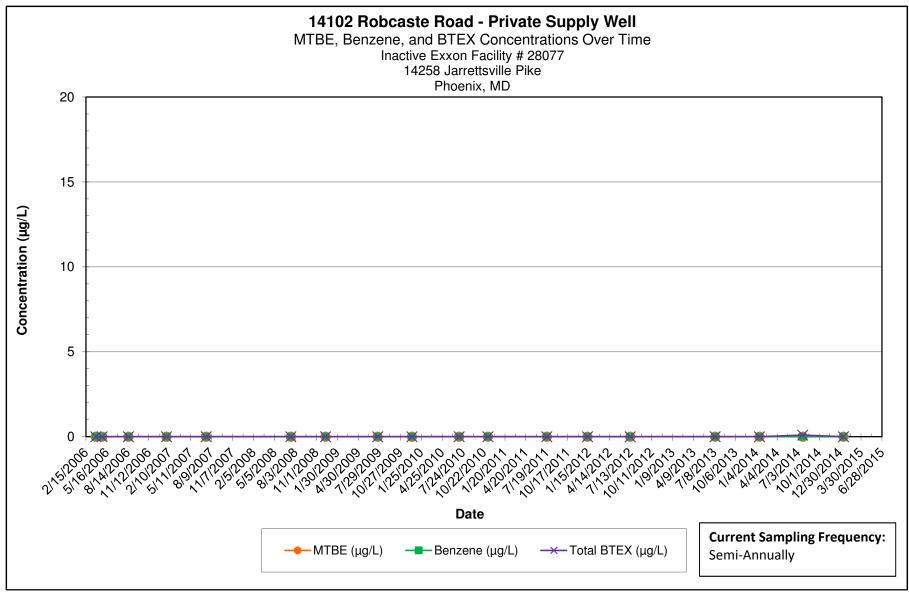




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

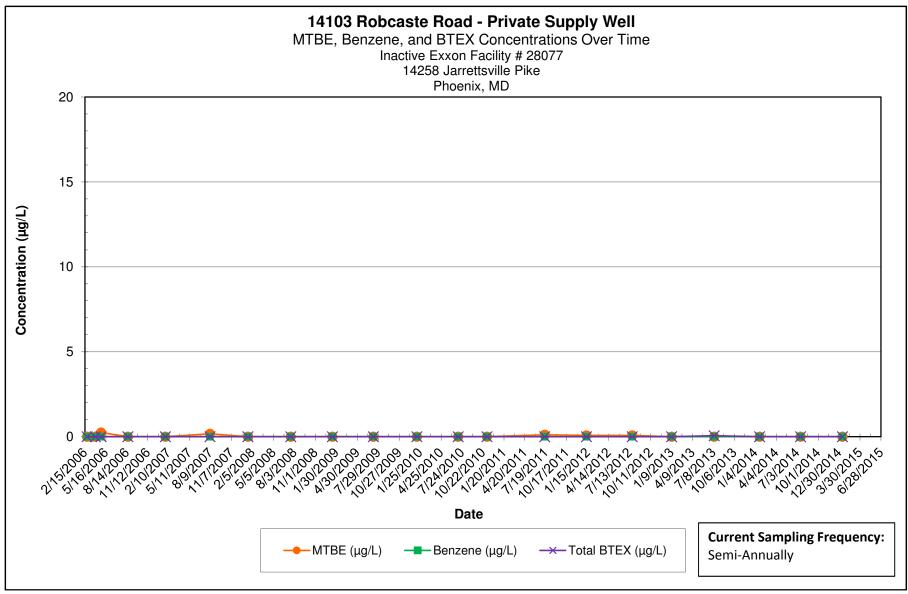
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

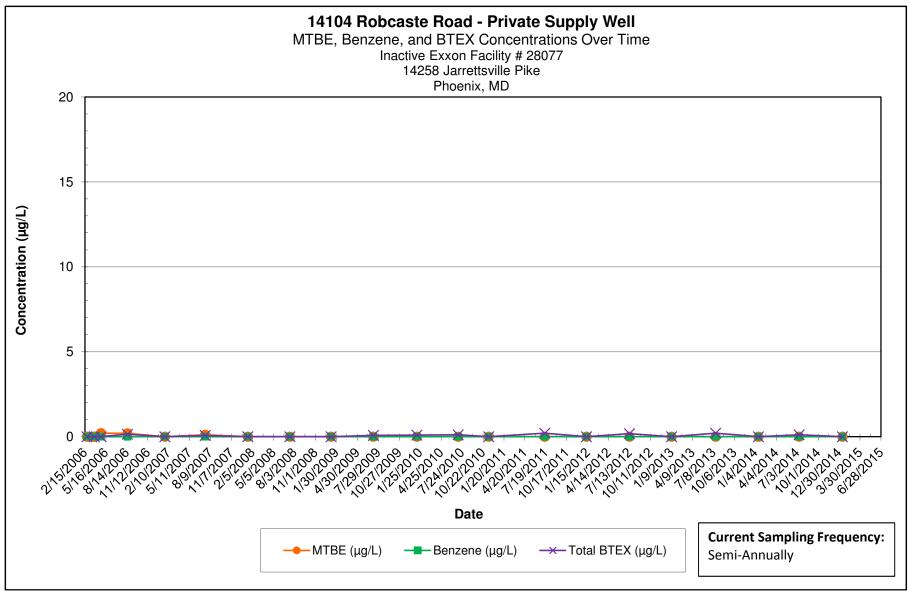




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

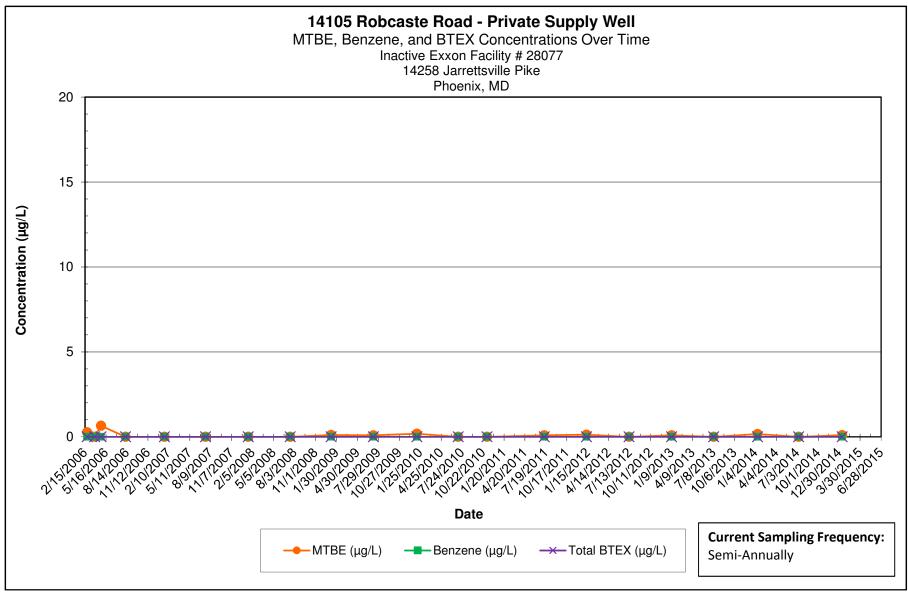




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

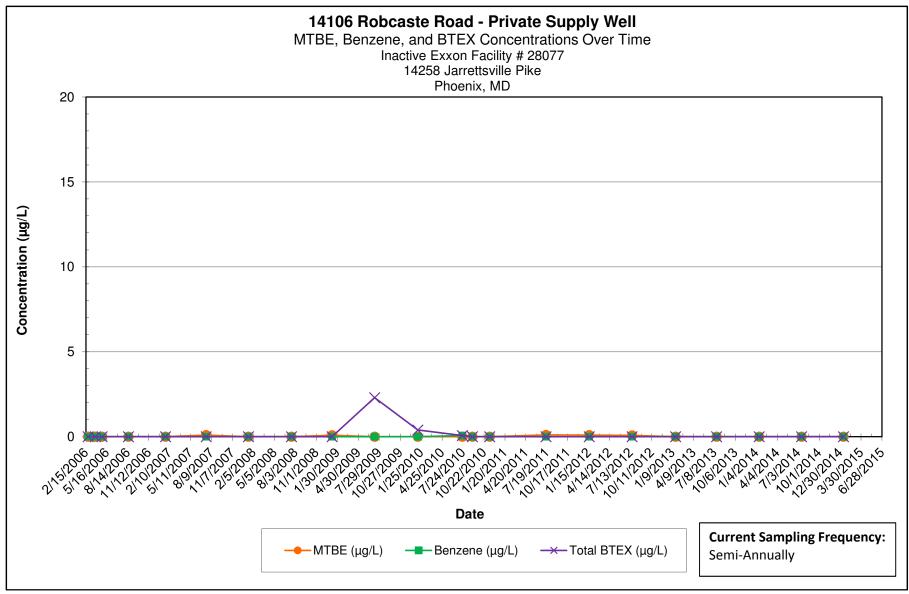
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





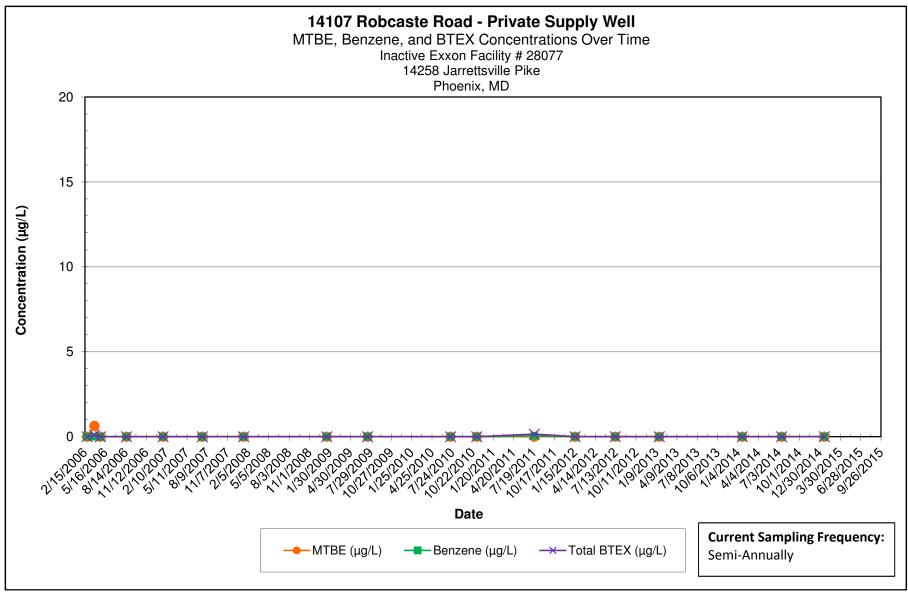
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





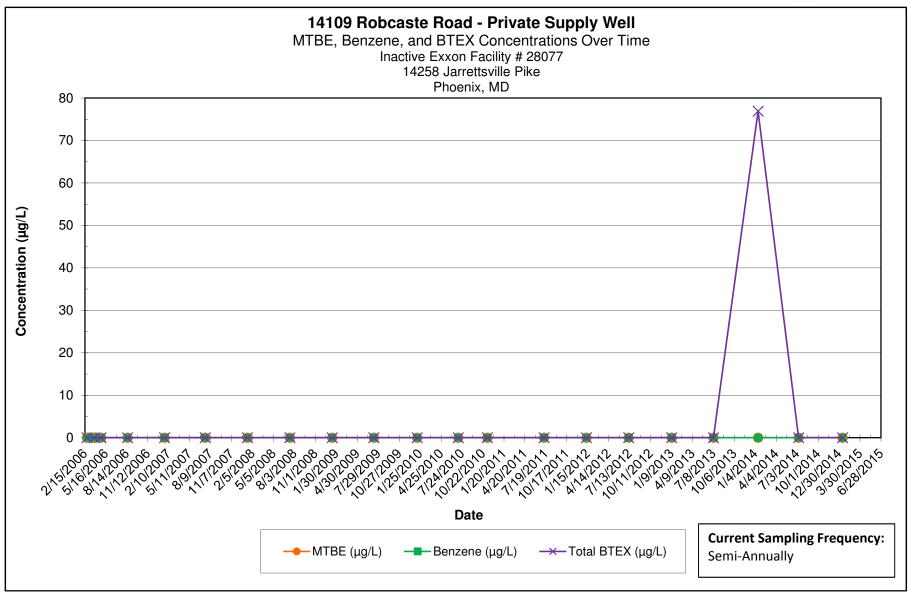
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

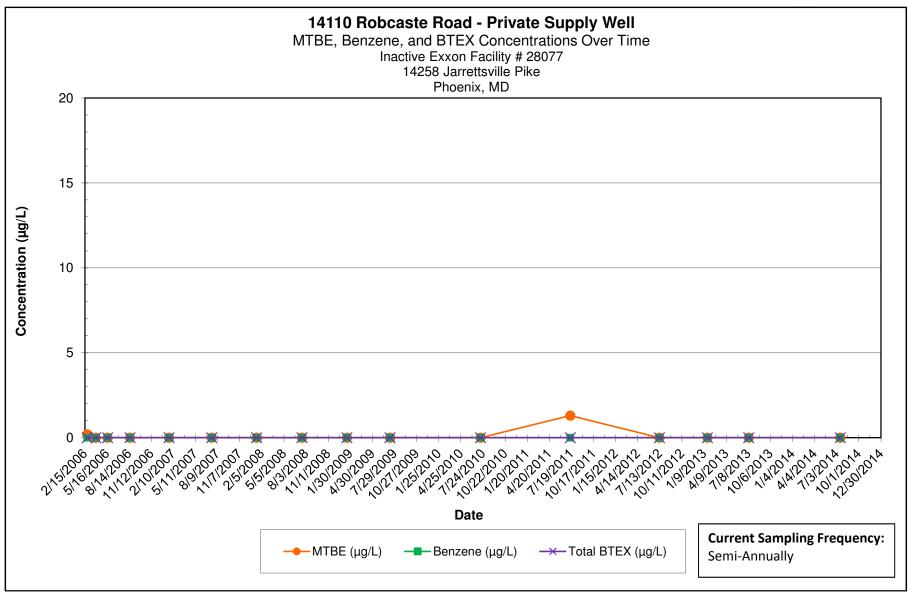




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

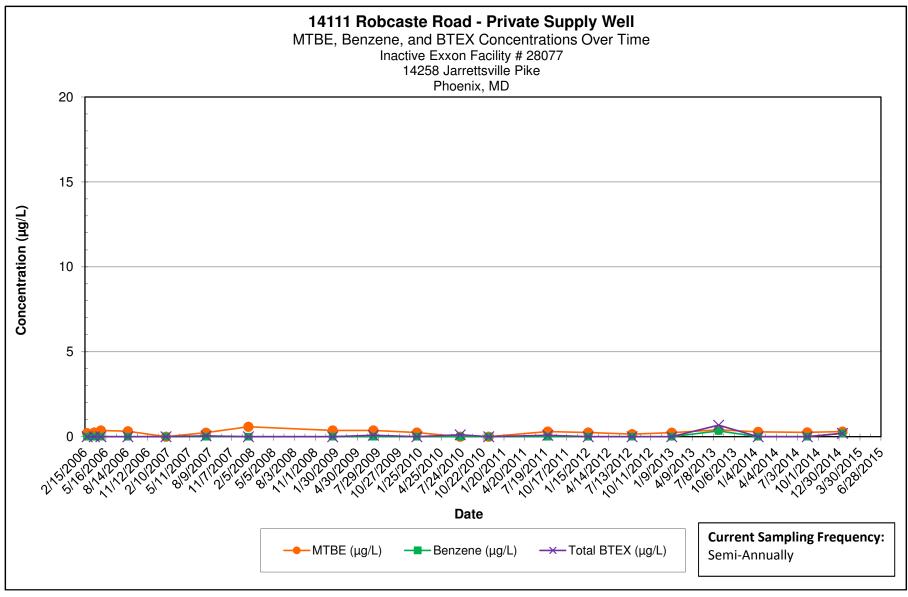




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

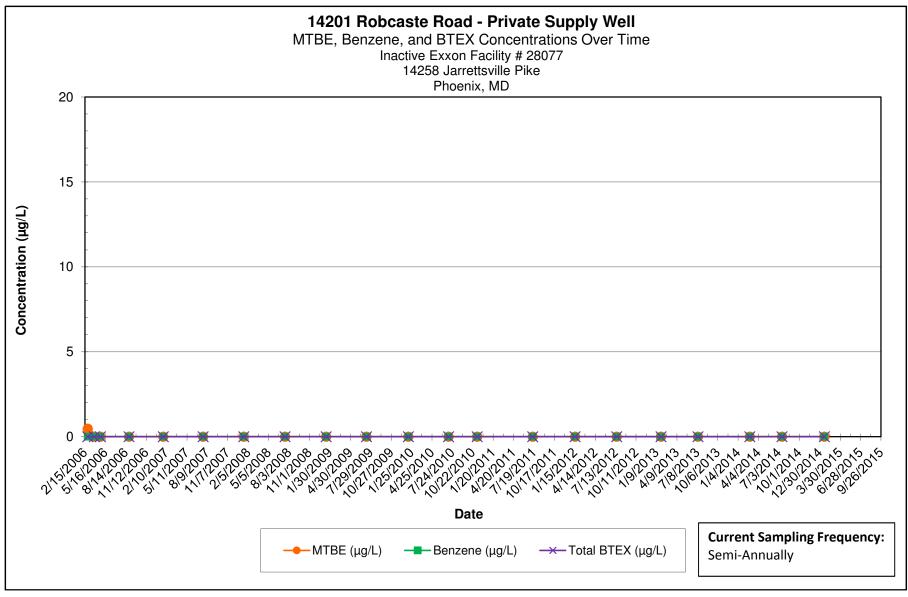




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

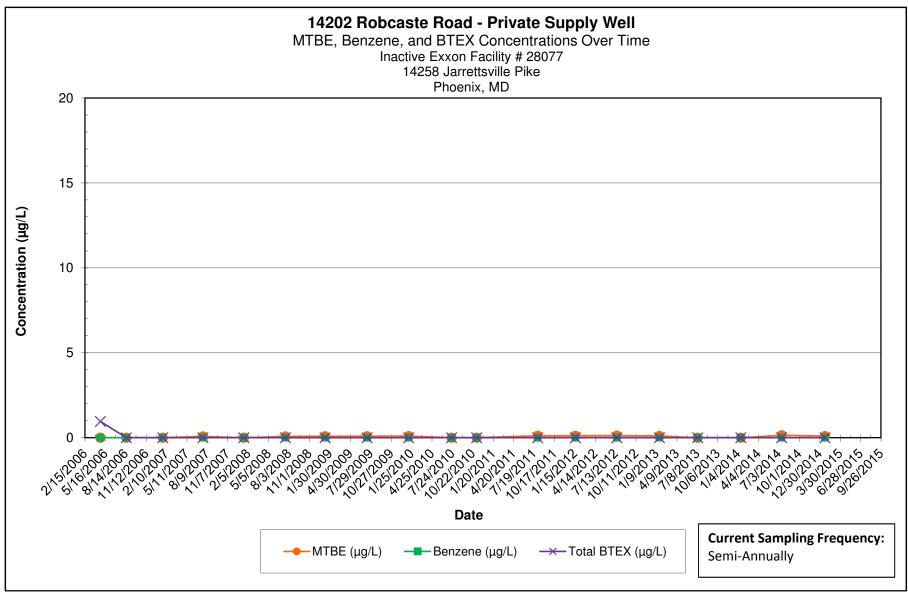
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





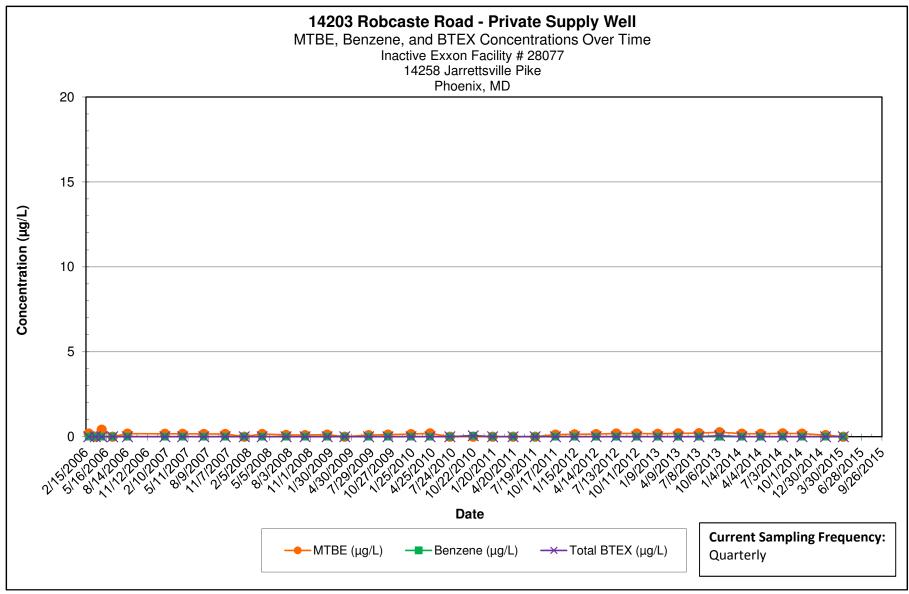
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





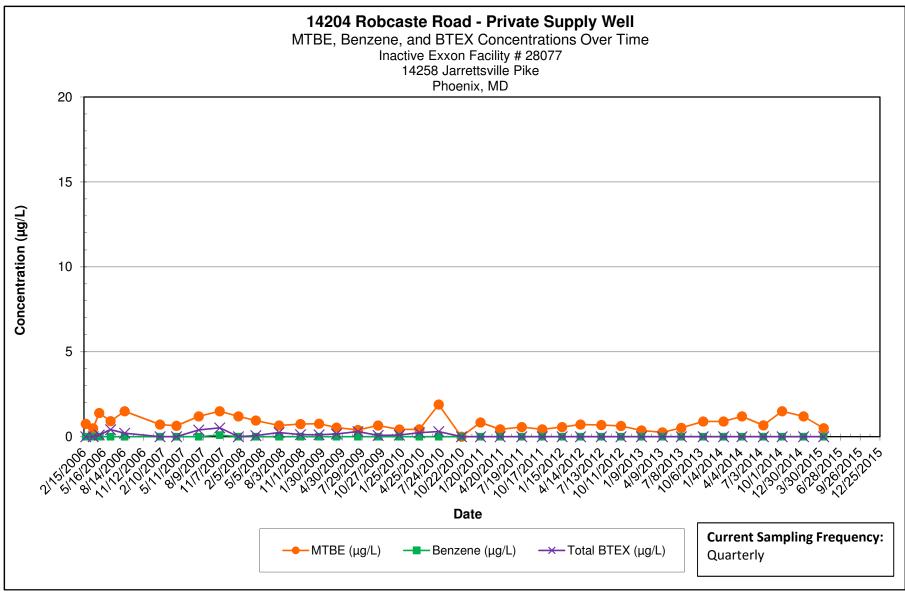
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





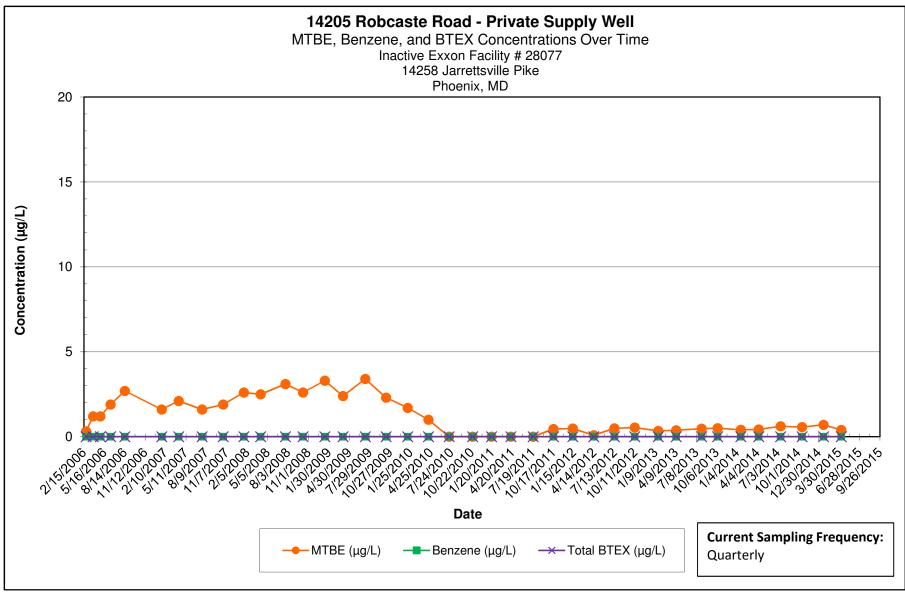
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





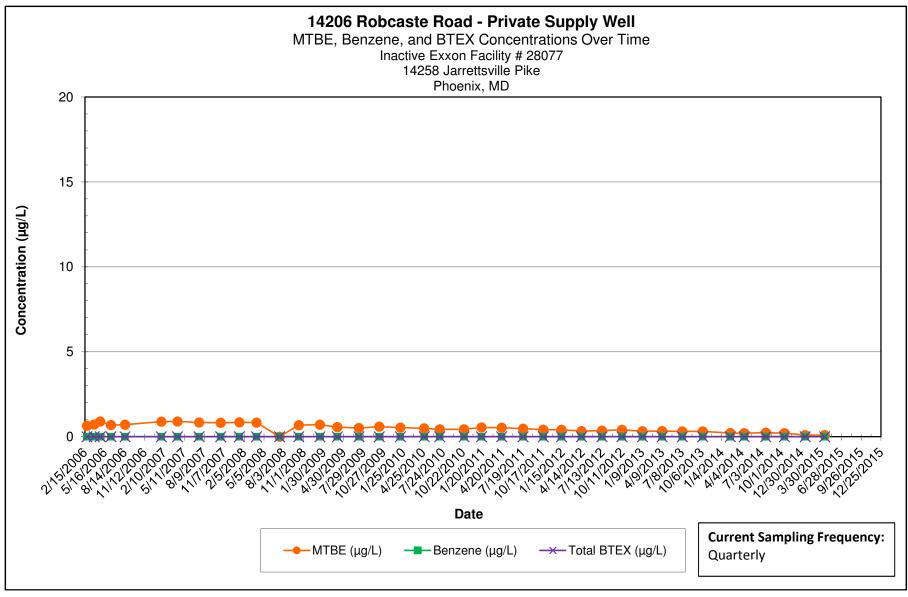
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





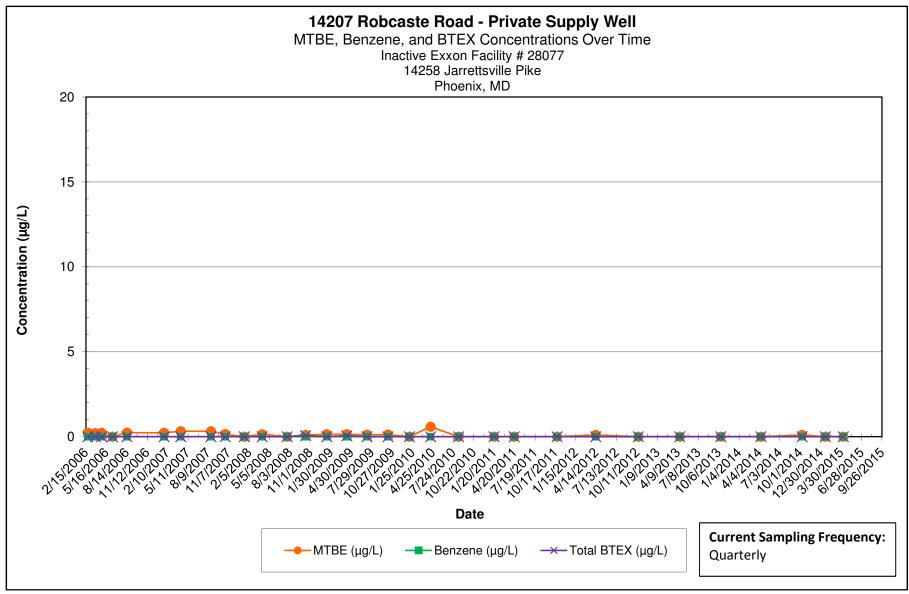
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





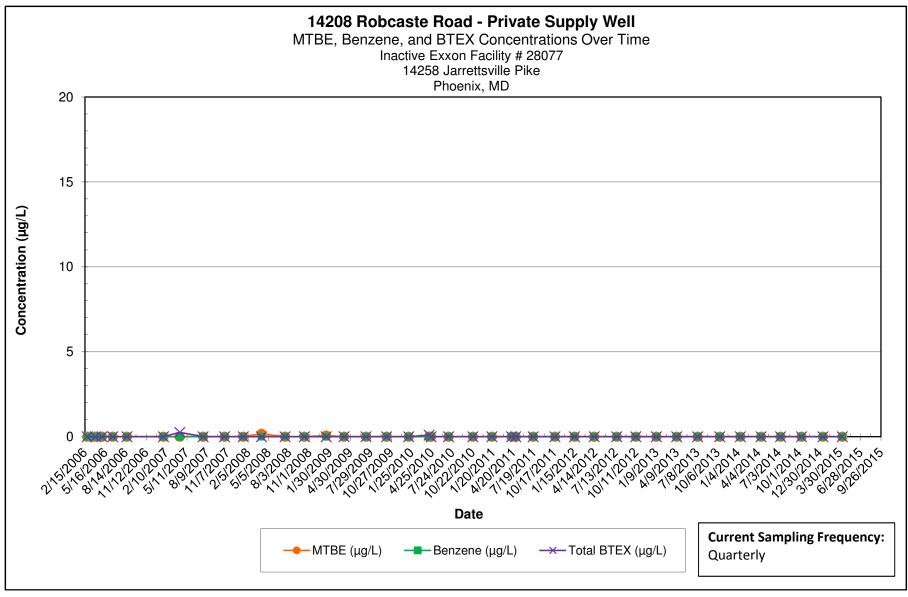
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





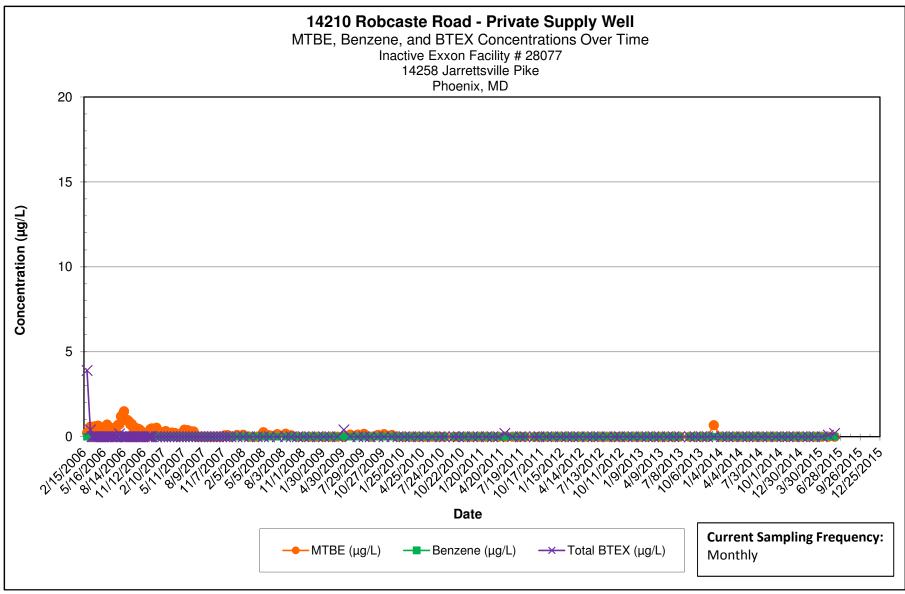
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





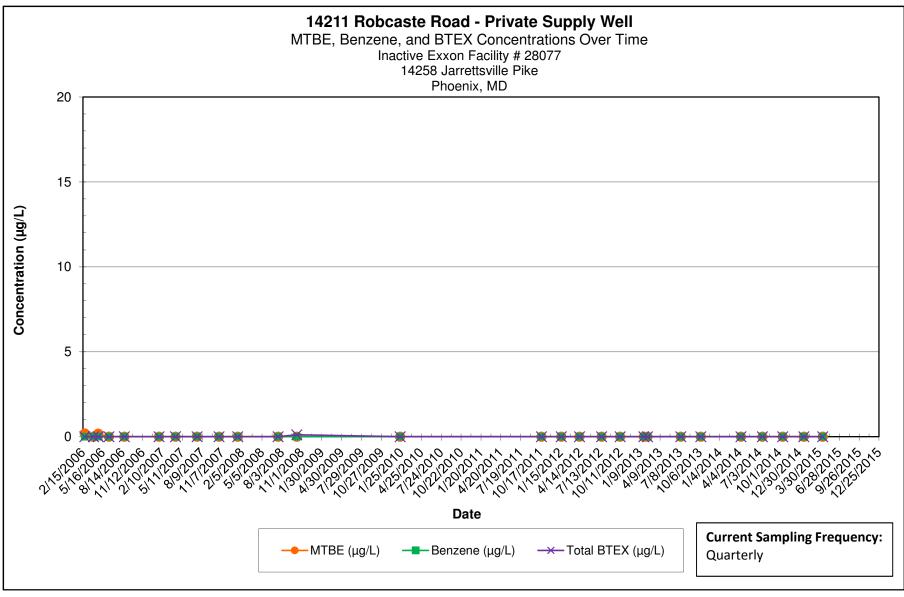
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

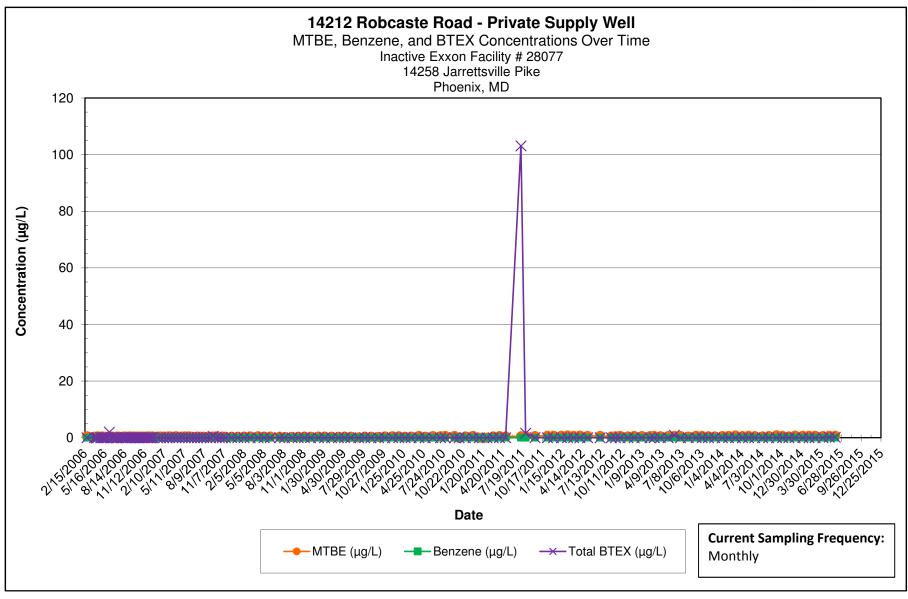




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

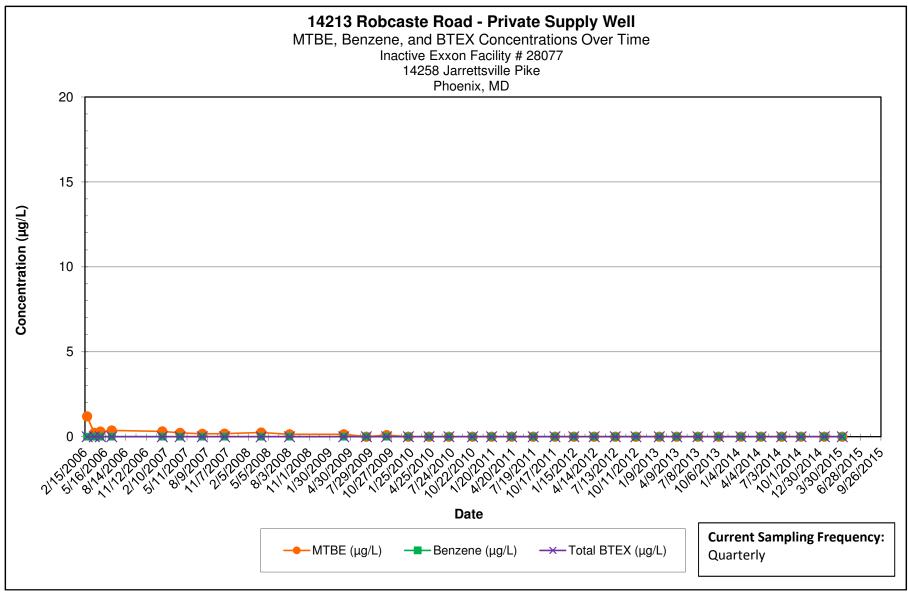
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





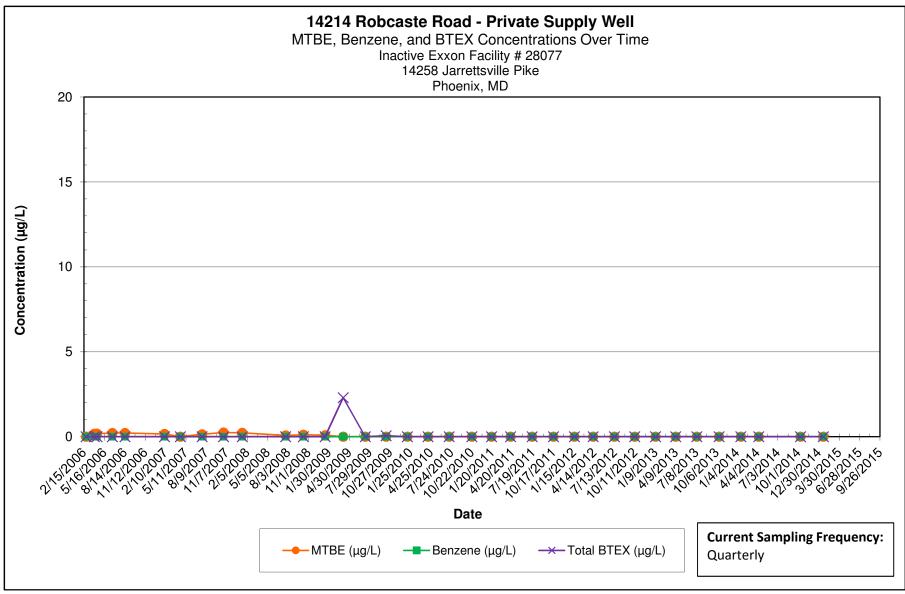
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





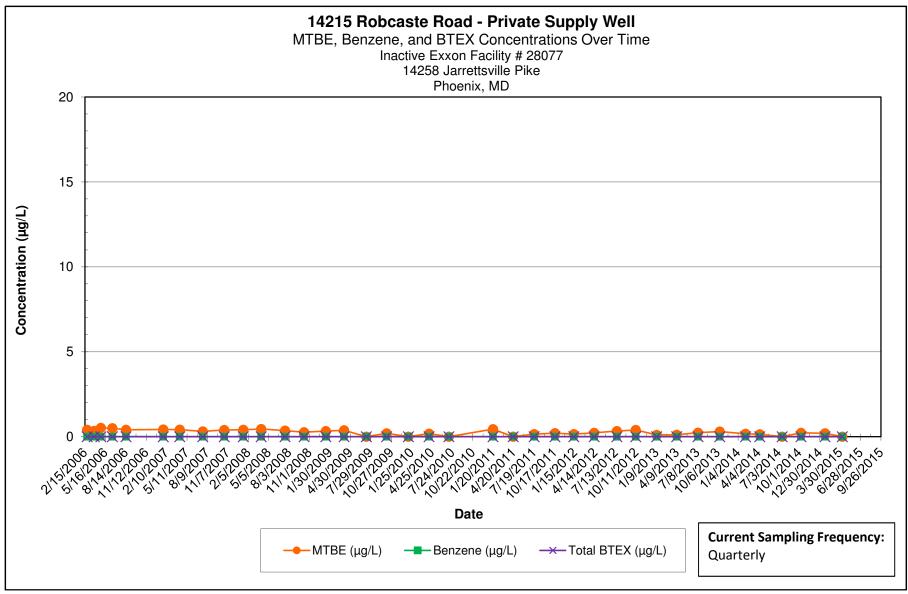
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
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- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

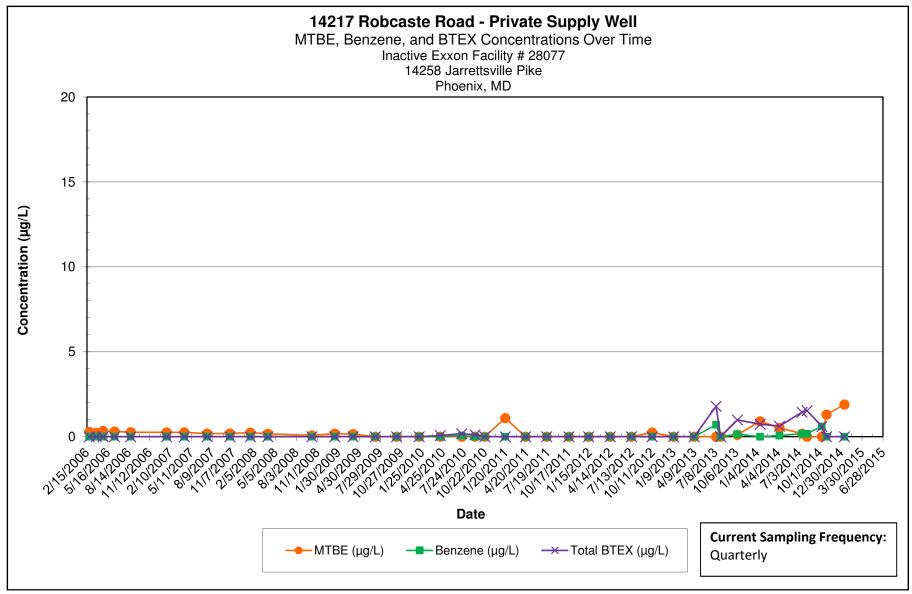




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

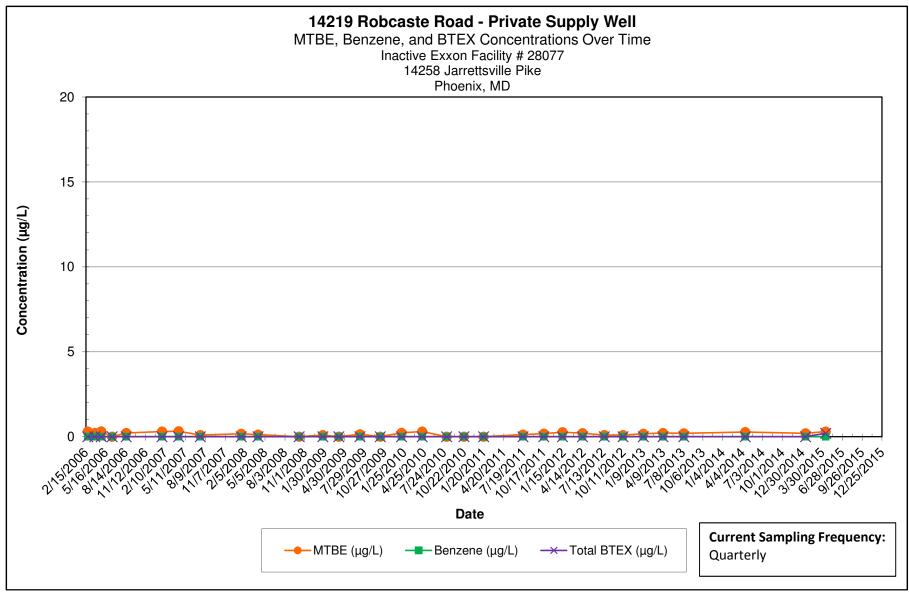
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





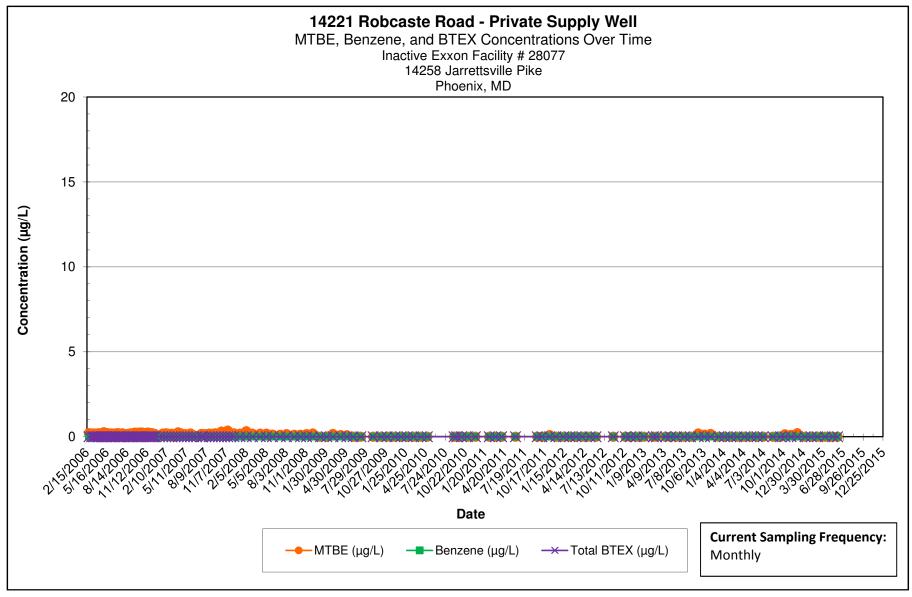
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





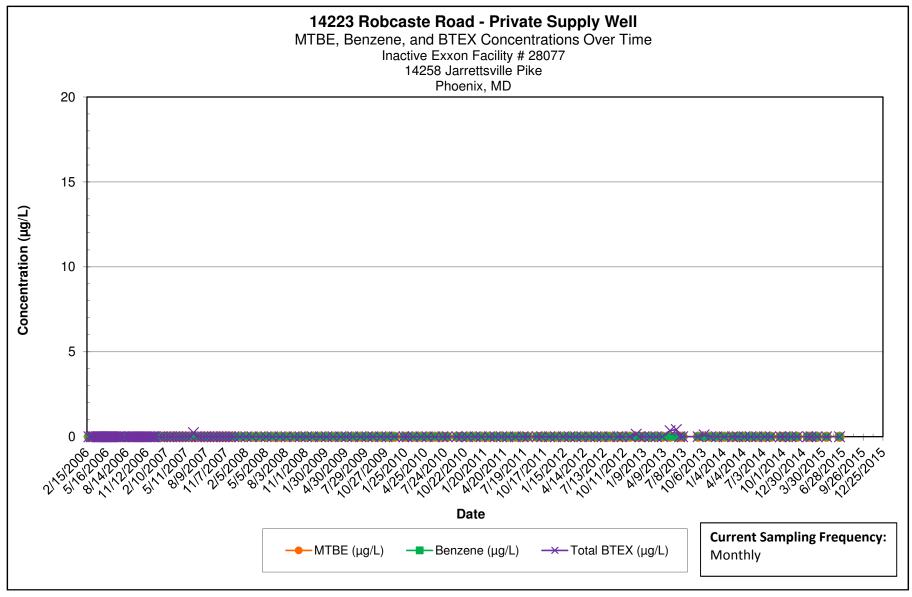
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





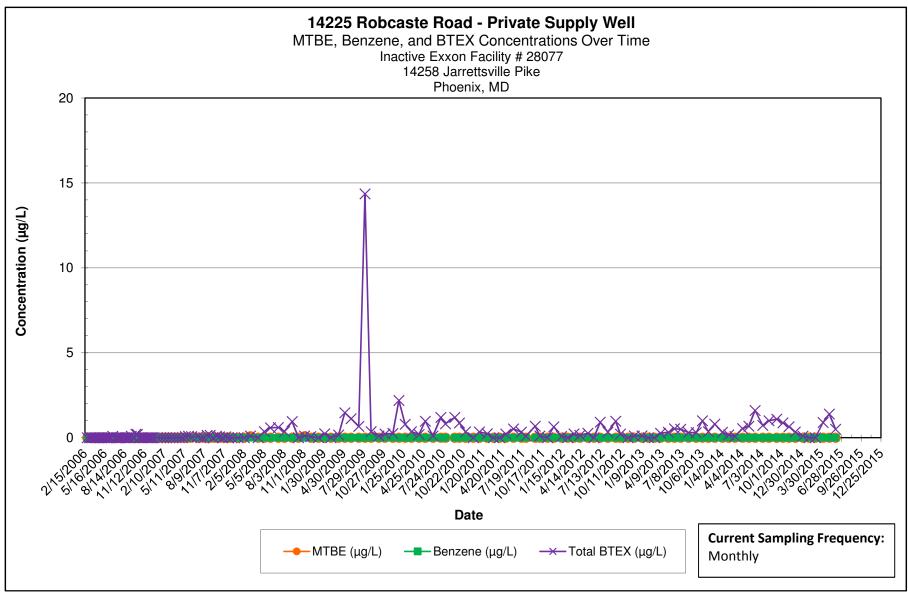
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





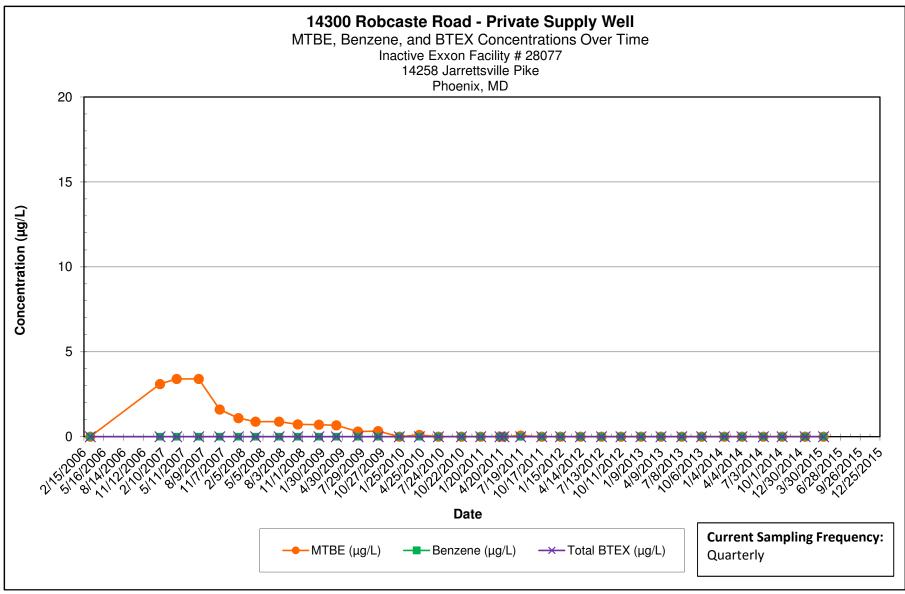
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





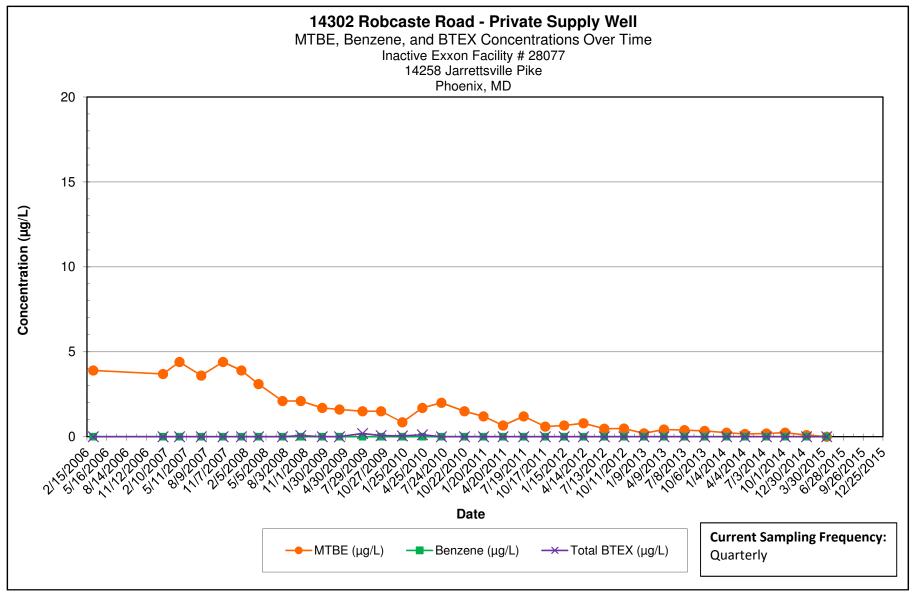
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





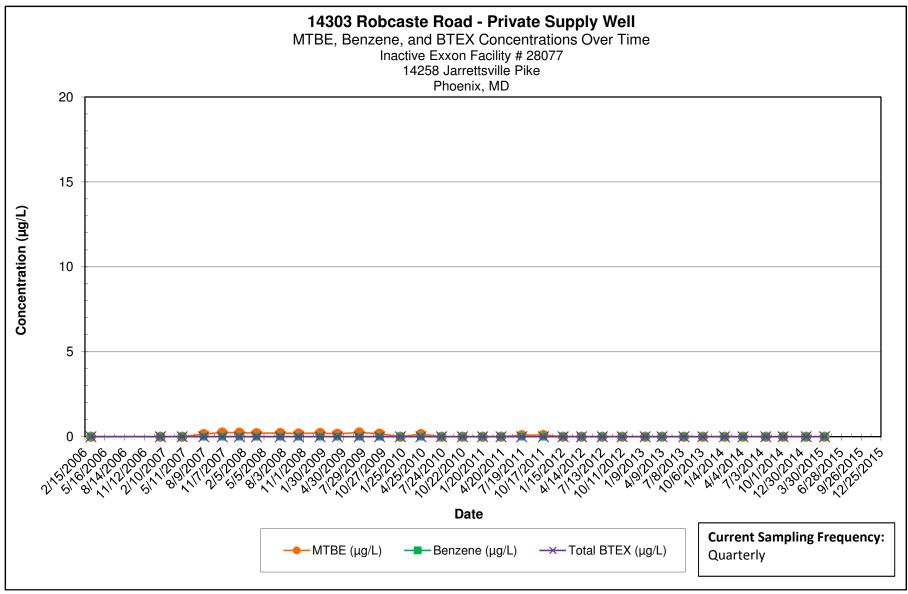
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

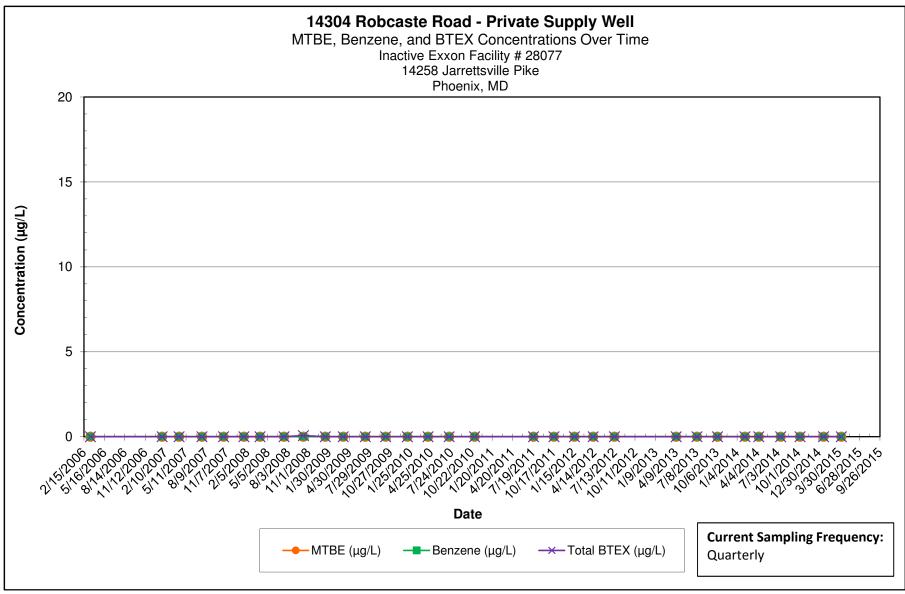




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

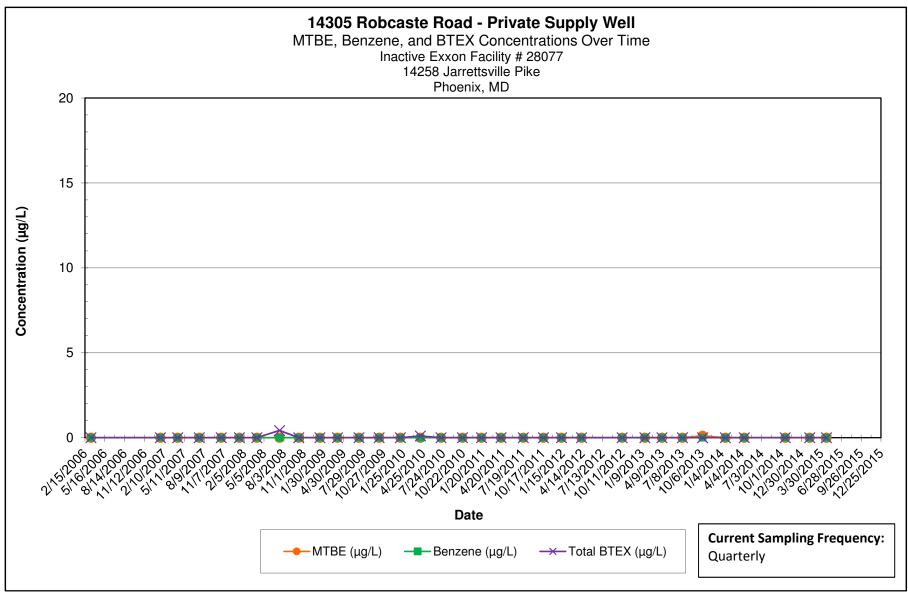
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





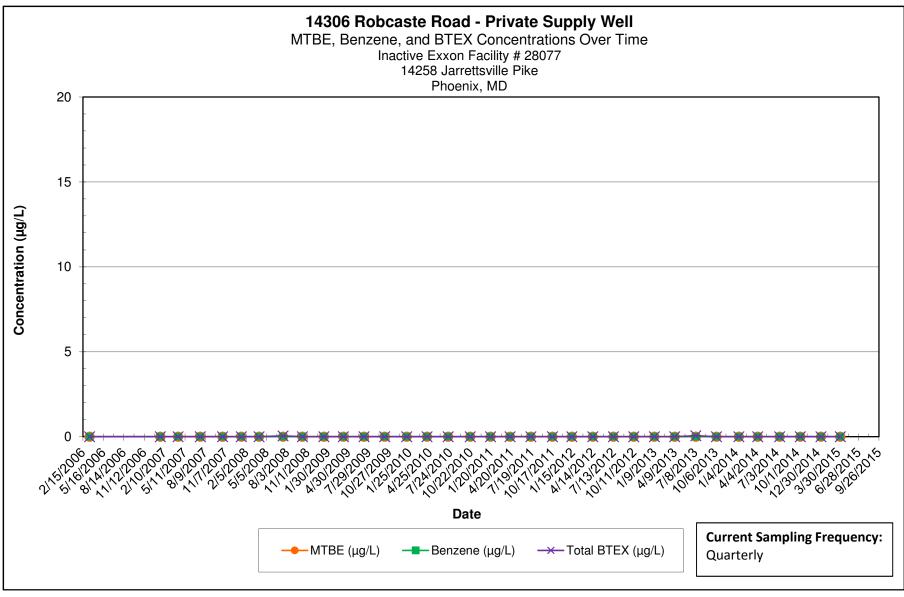
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

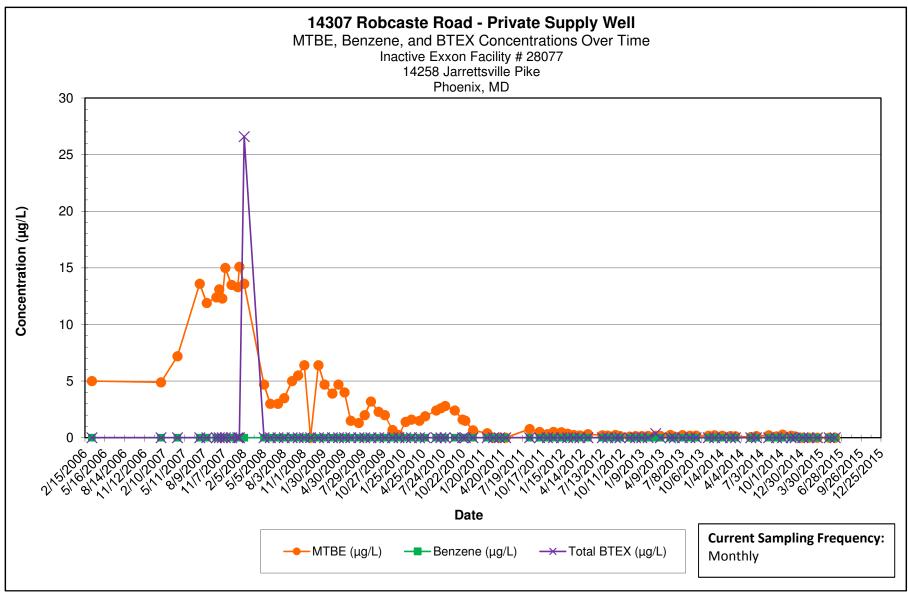




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

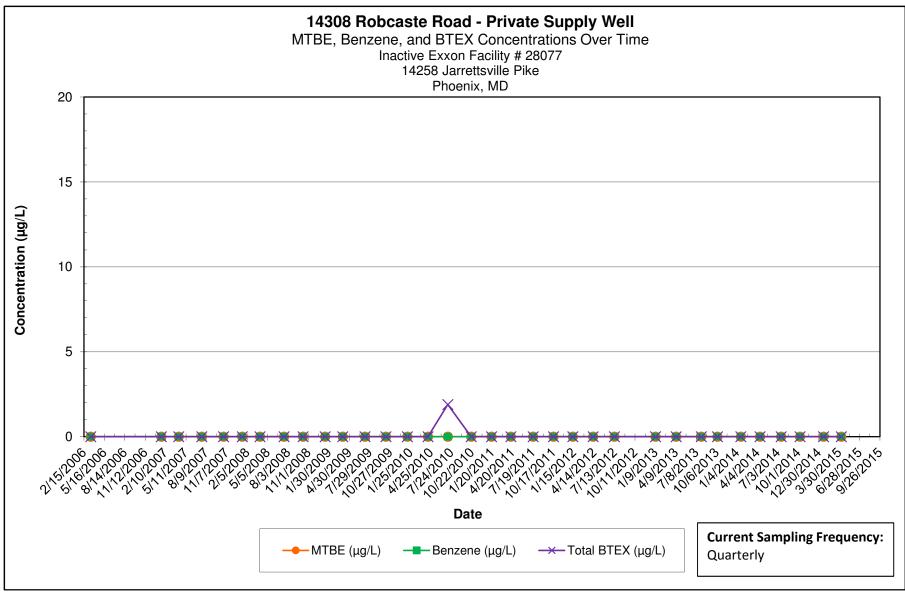




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

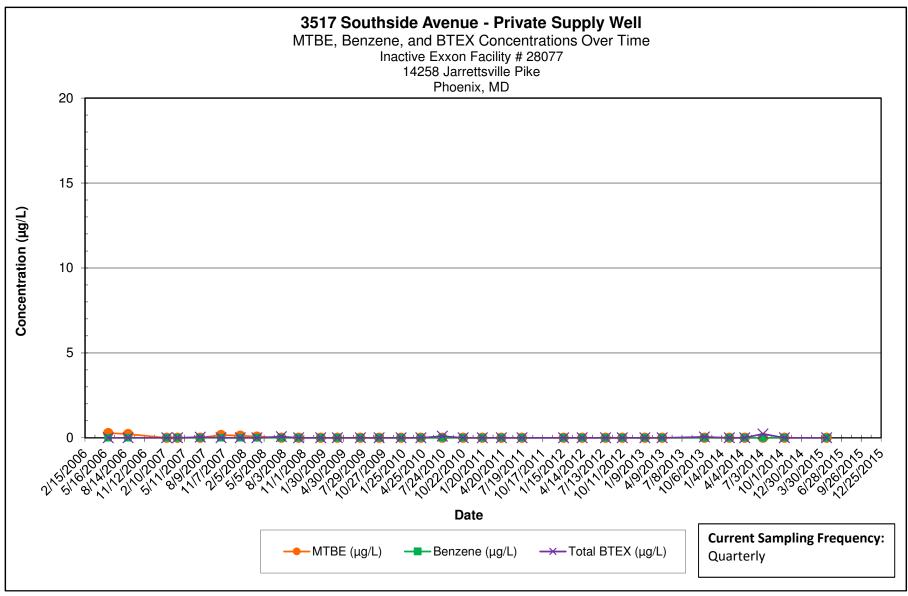
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





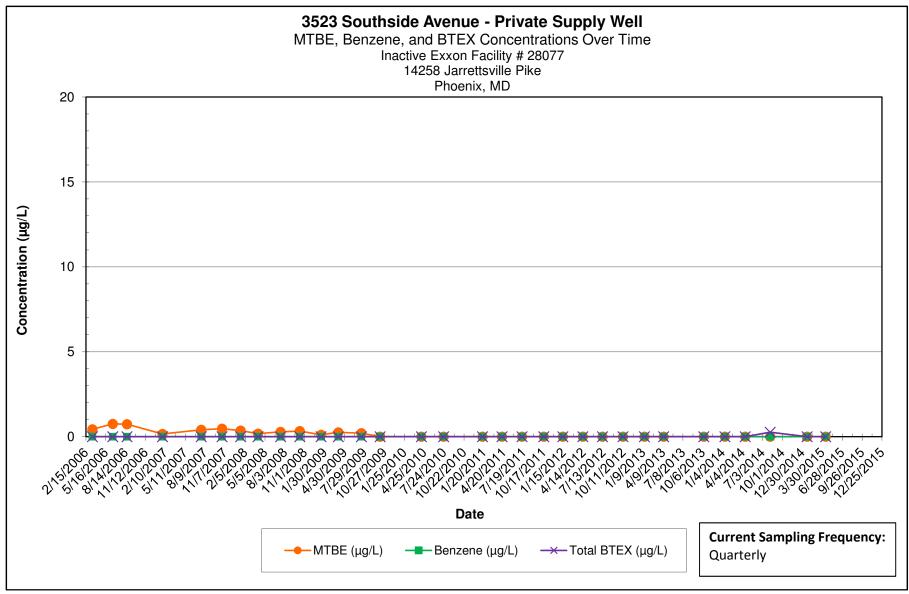
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





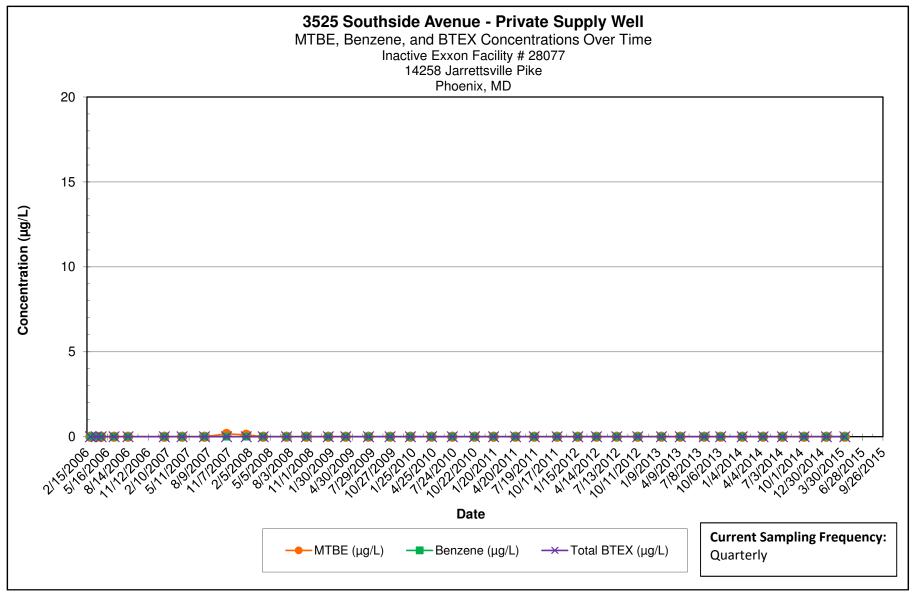
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

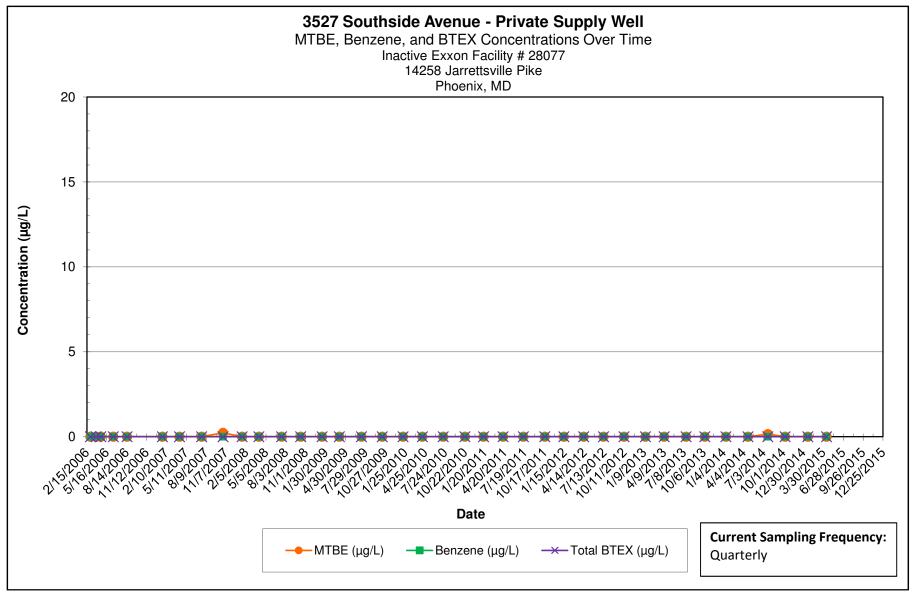




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

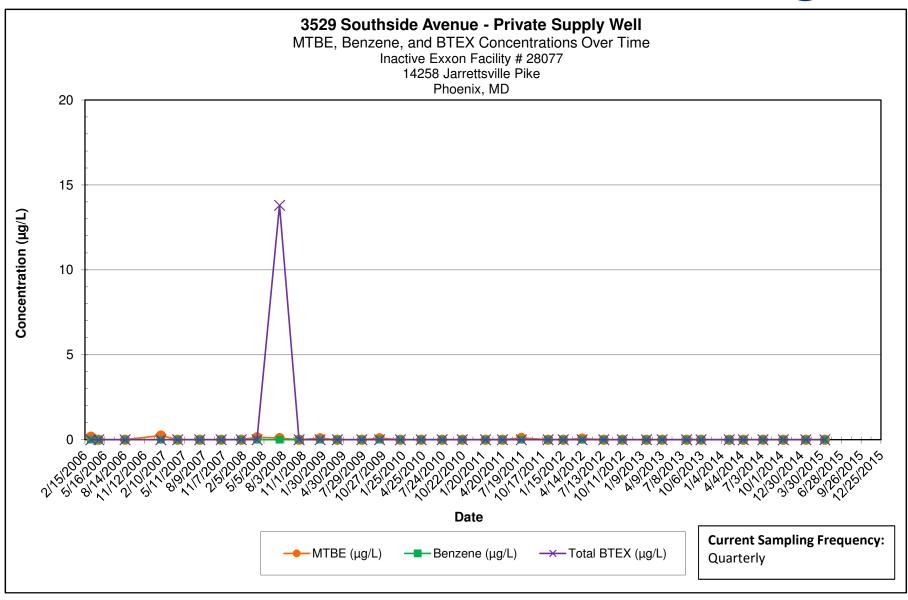
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





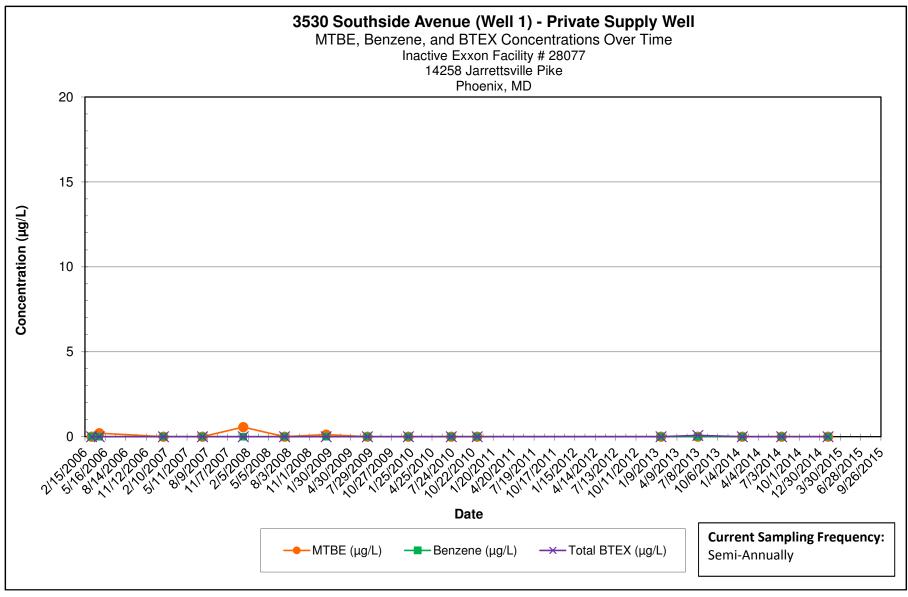
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





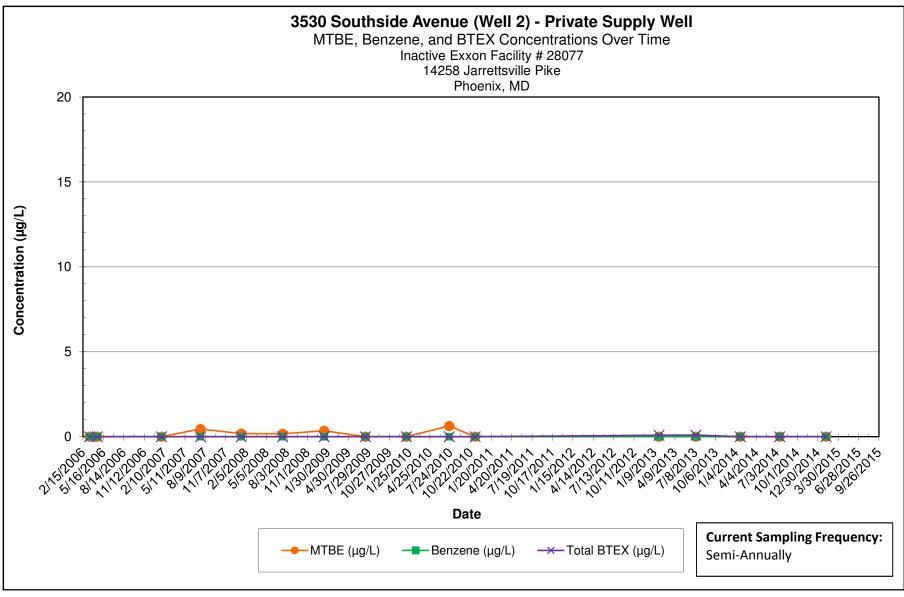
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





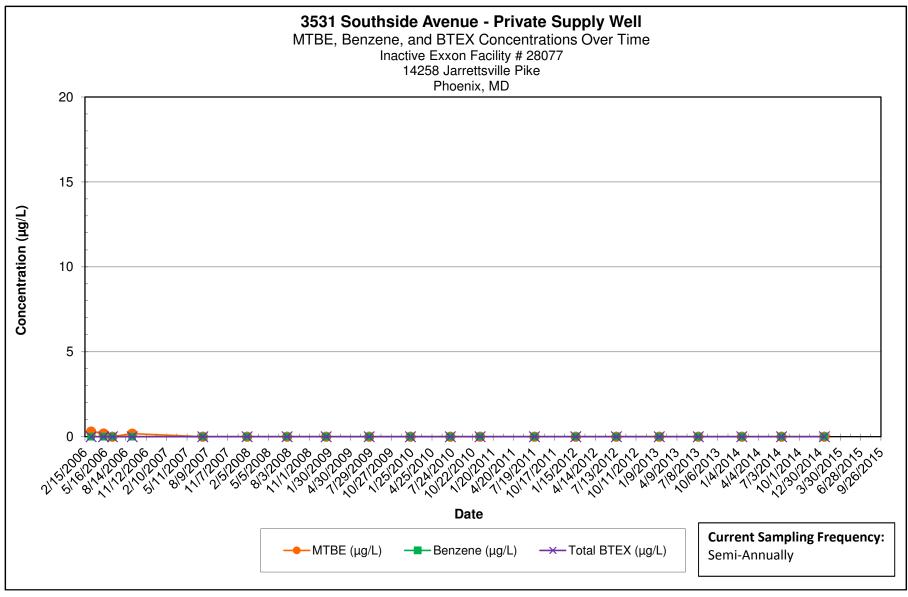
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





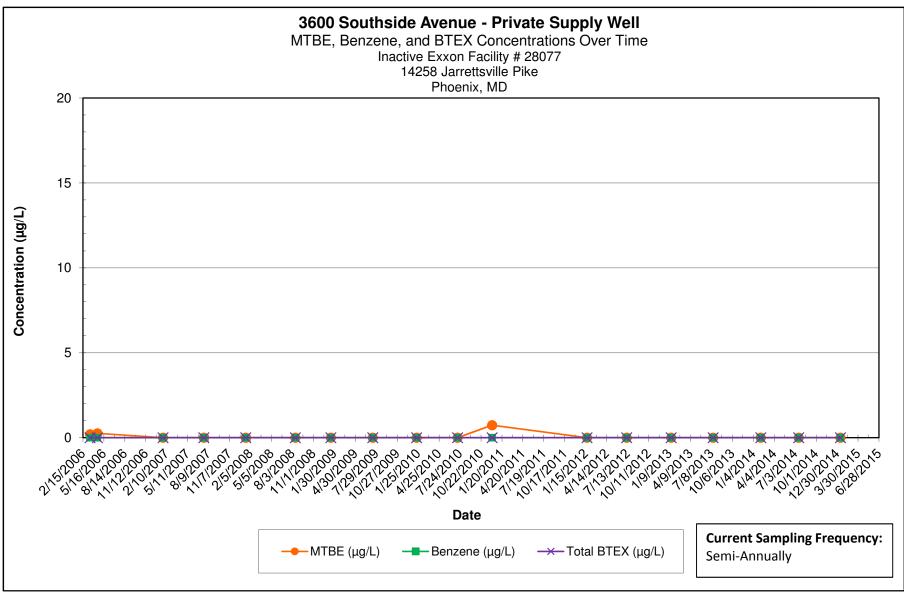
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





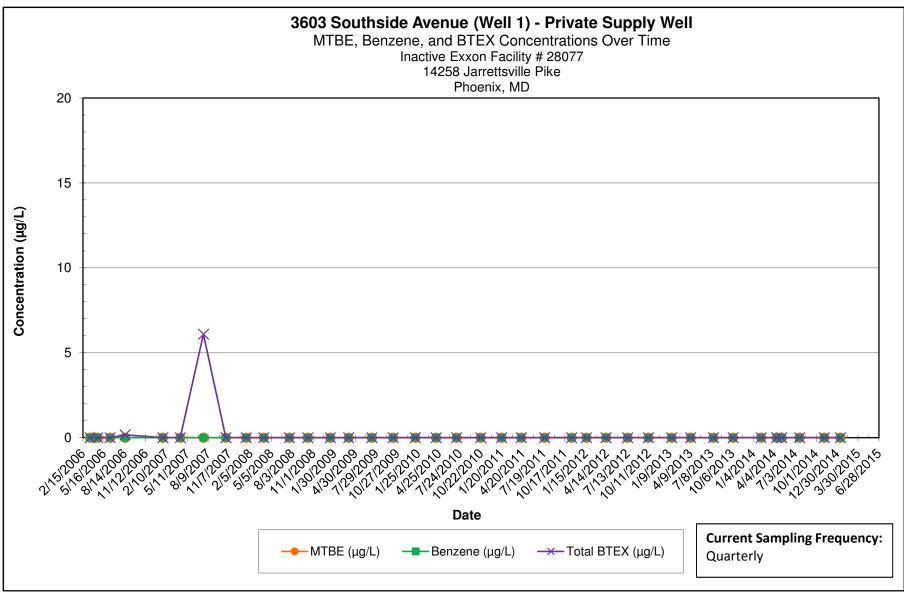
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





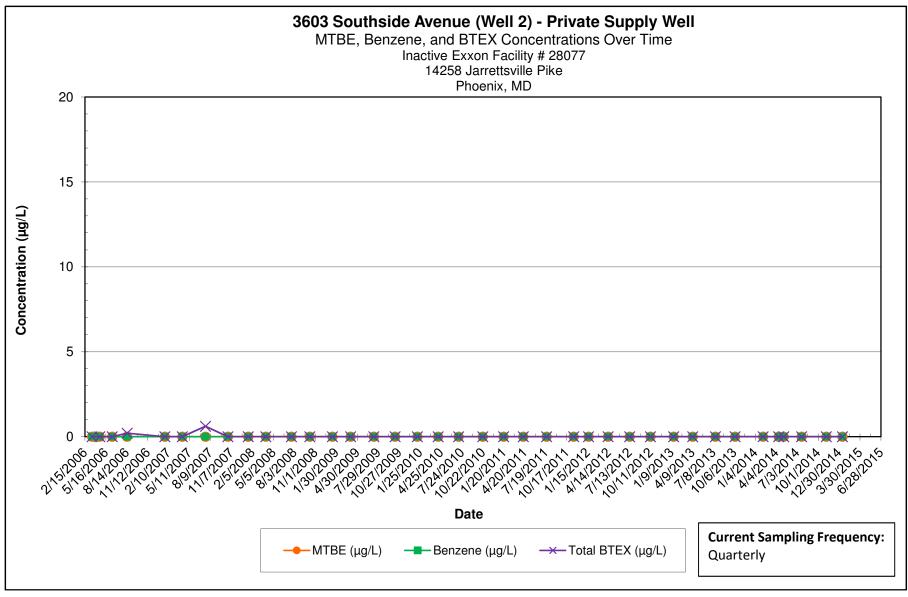
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

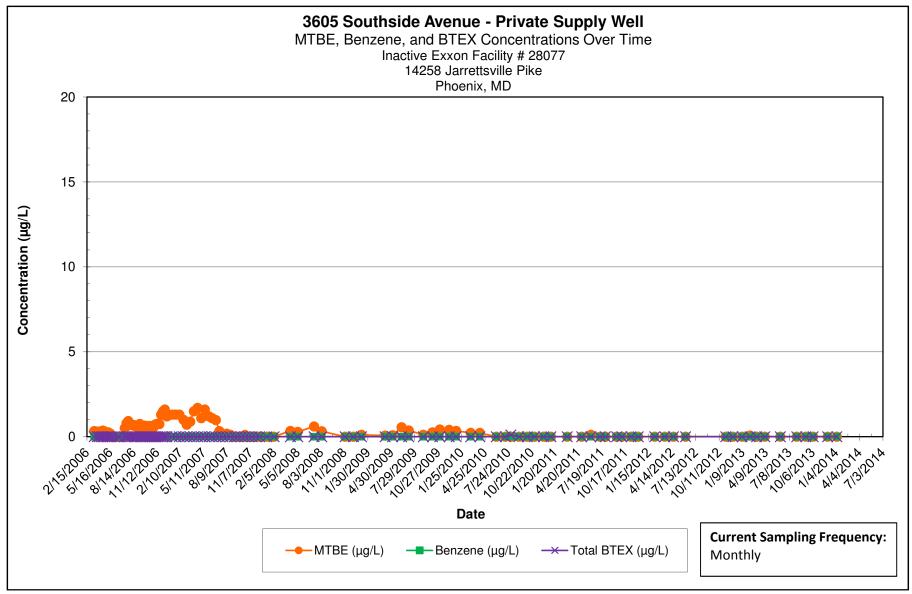




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

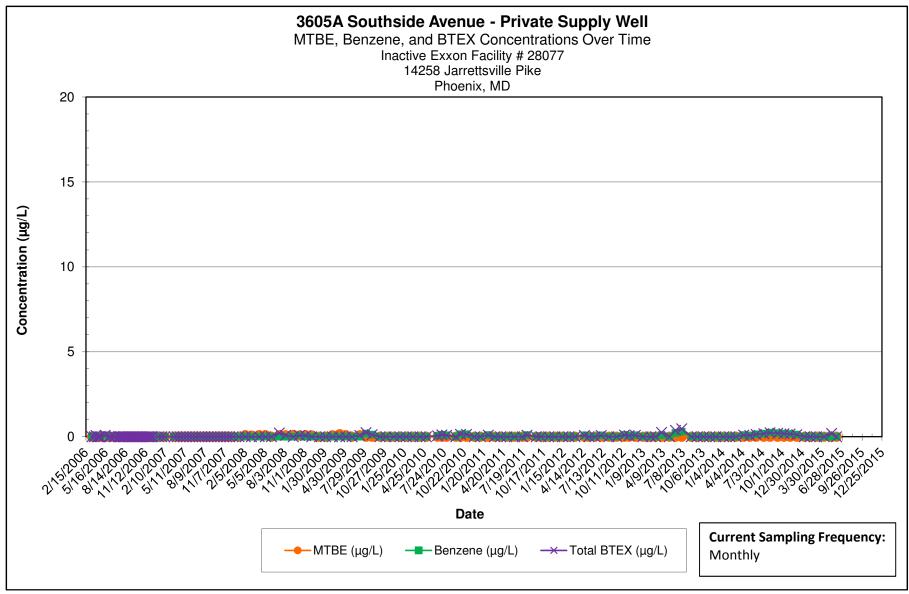
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





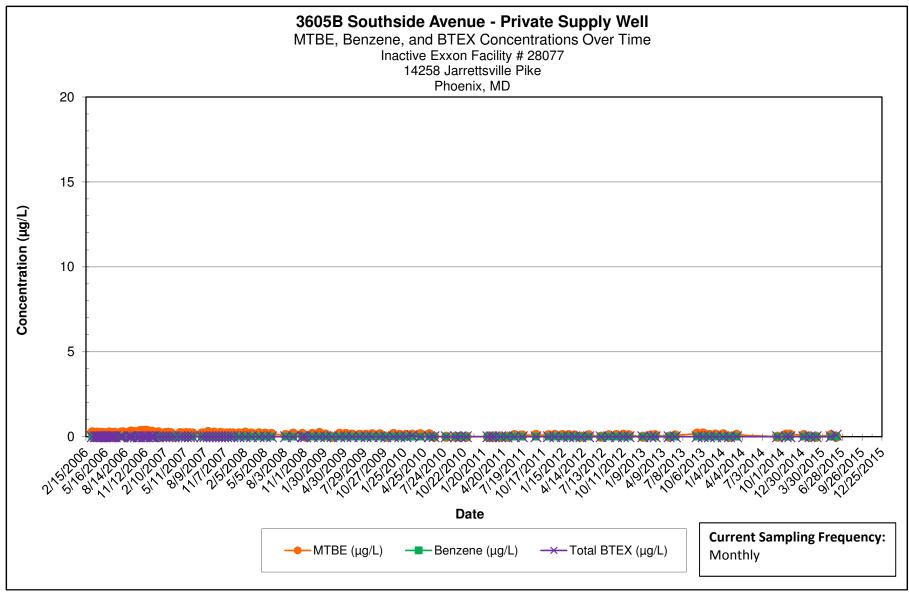
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





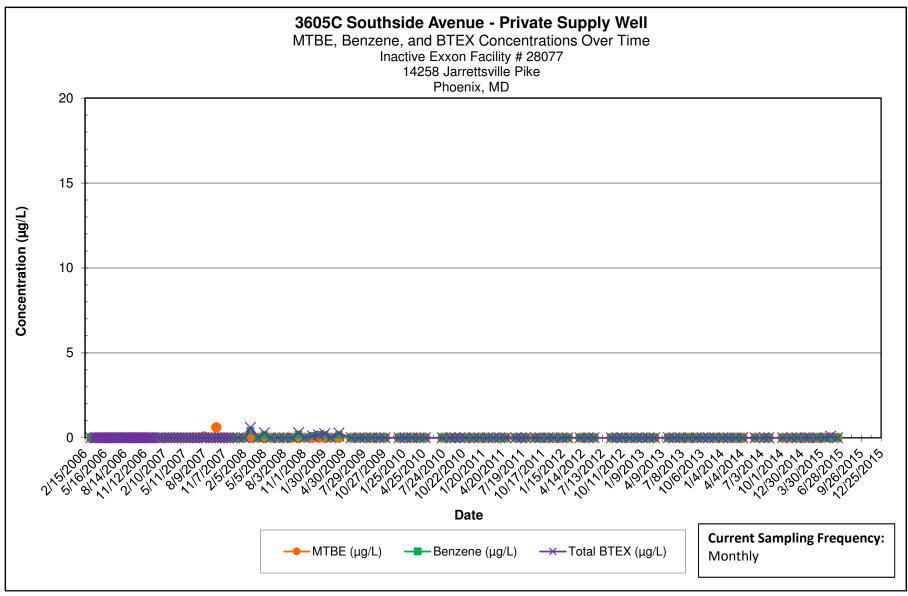
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





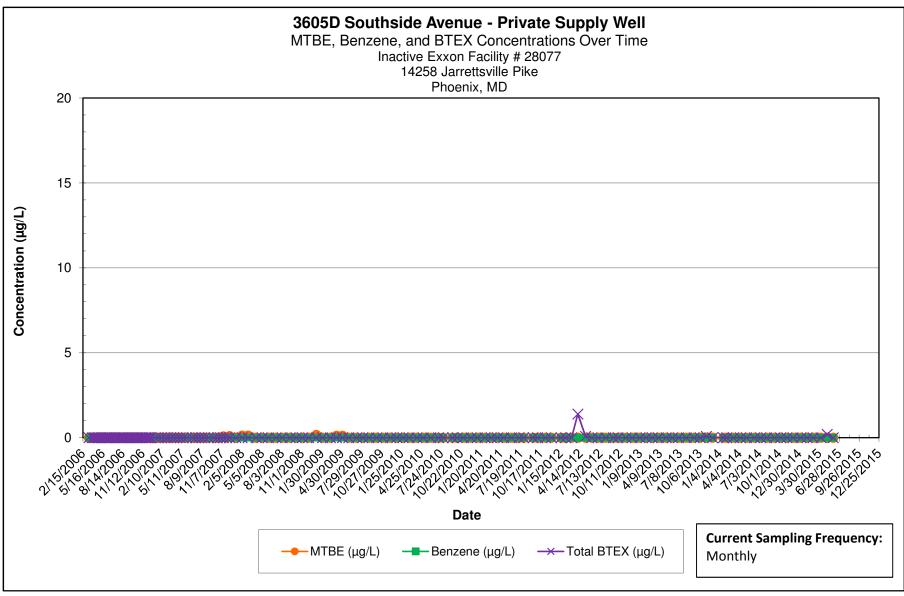
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





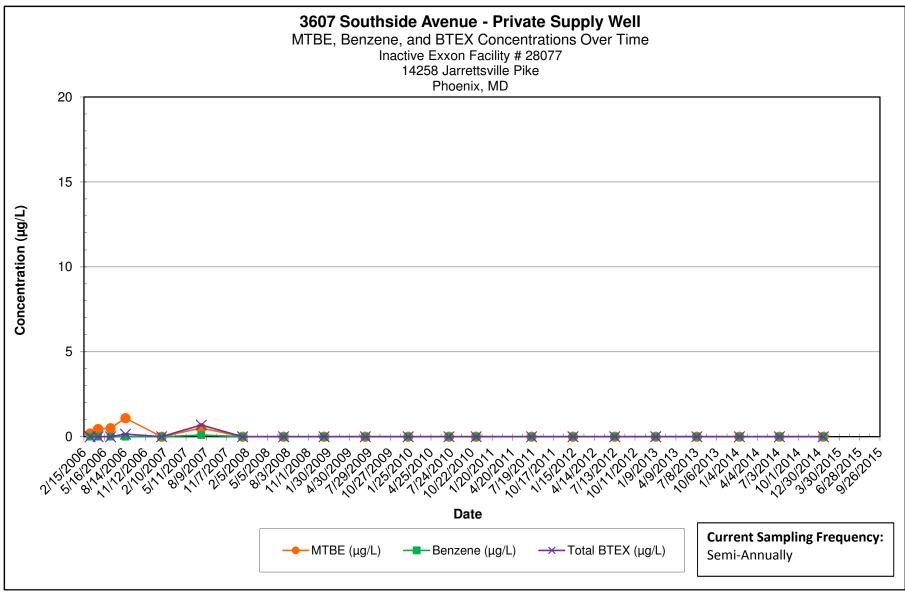
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.
- 3.) Non-EMES POET





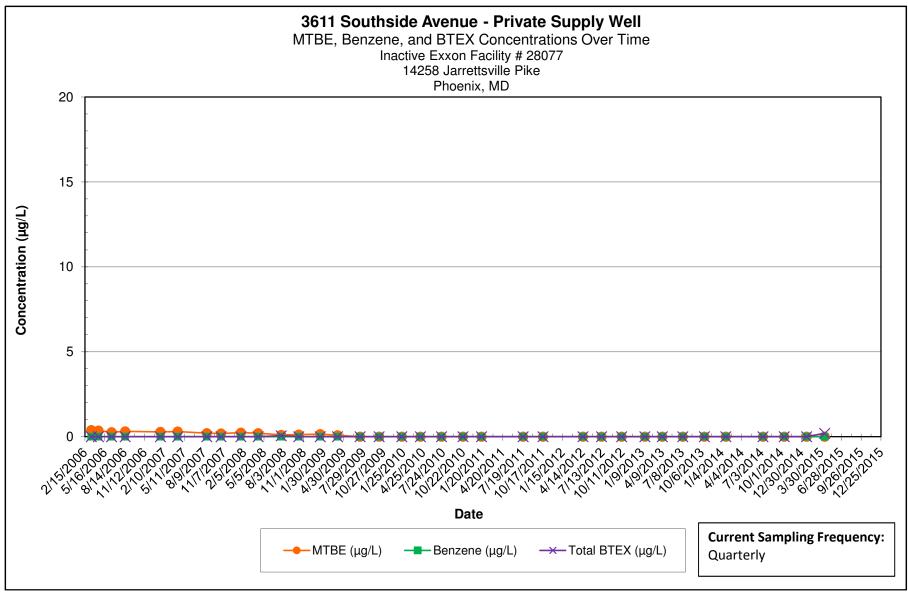
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





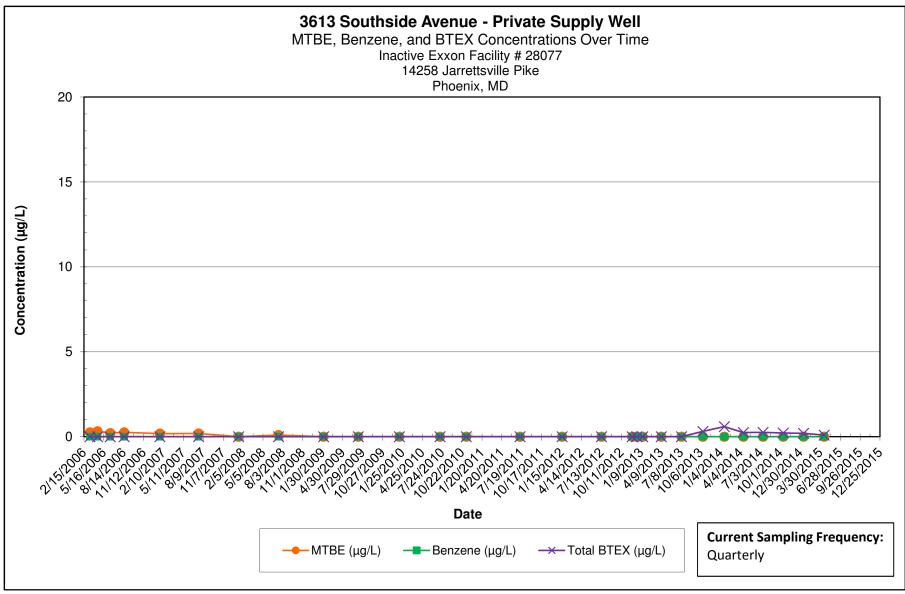
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





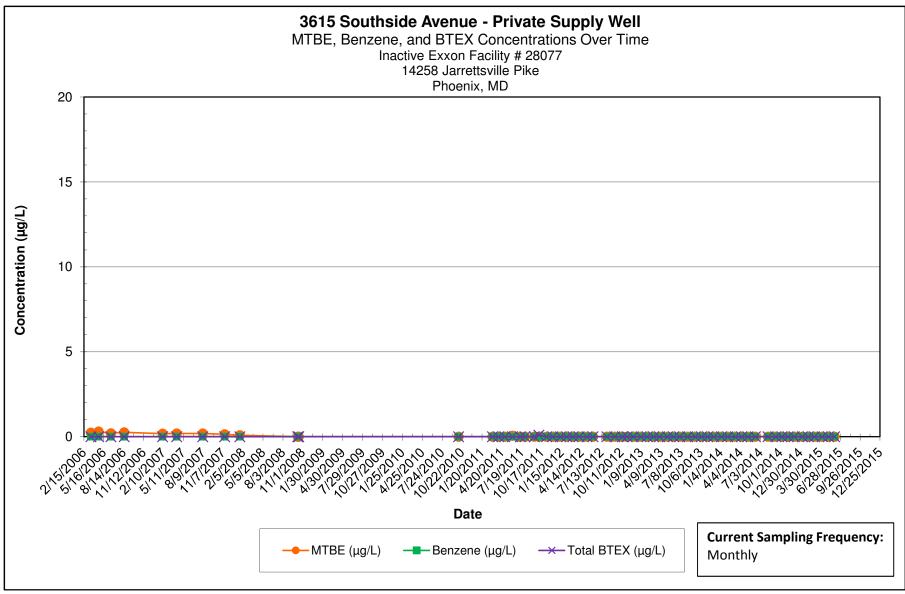
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

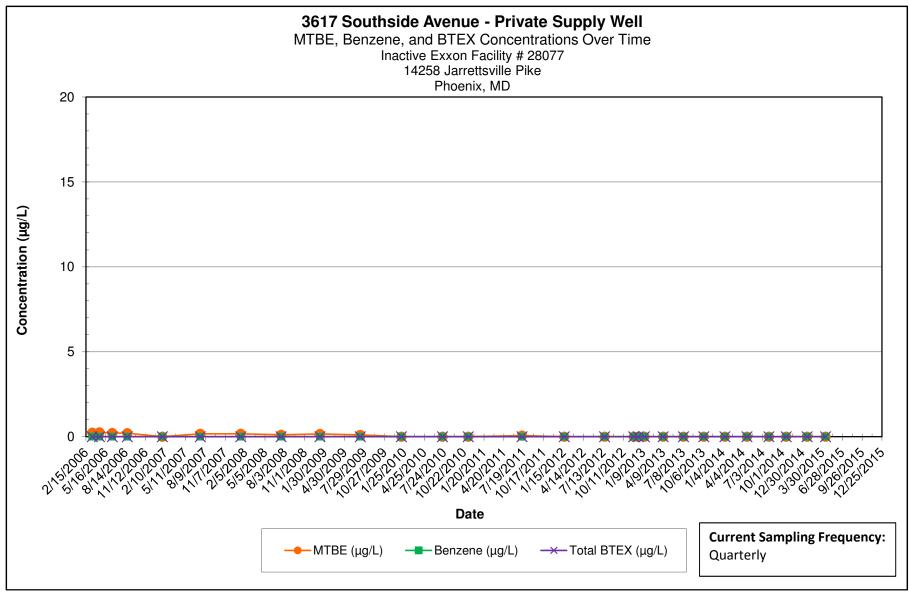




- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

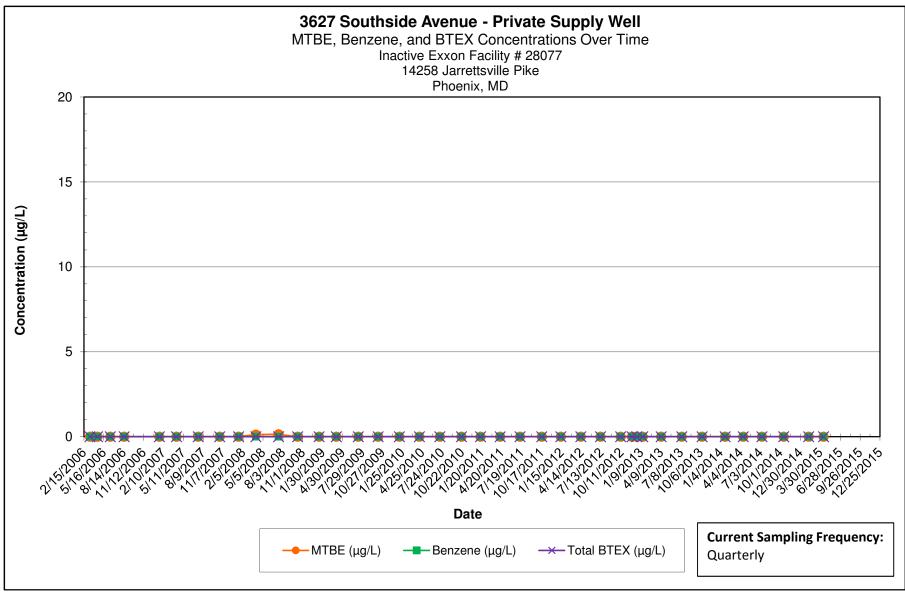
Hanover, MD





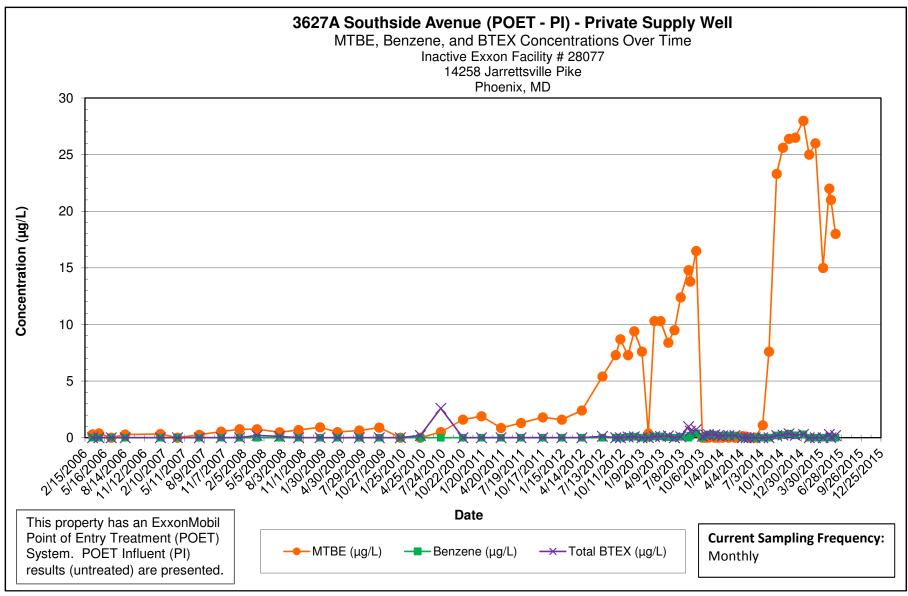
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





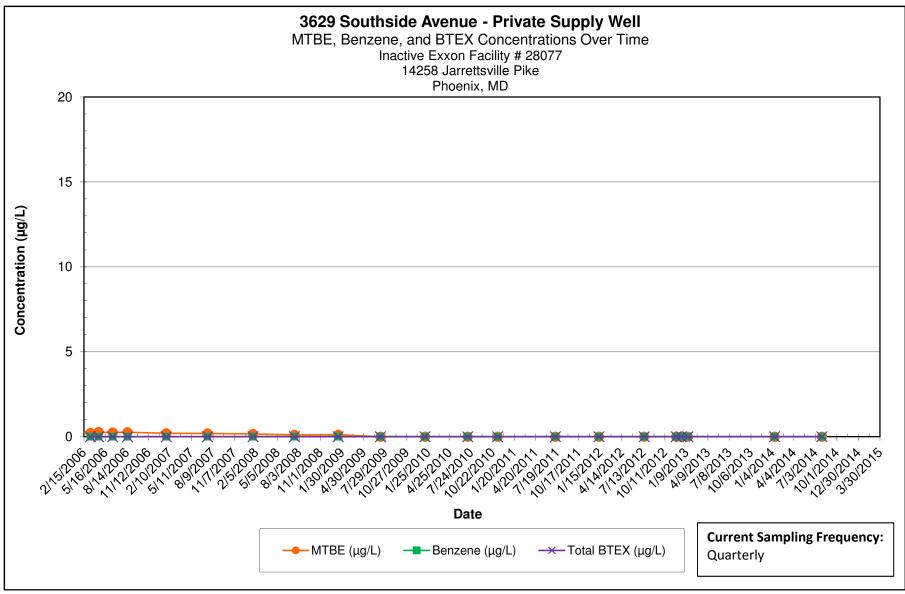
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





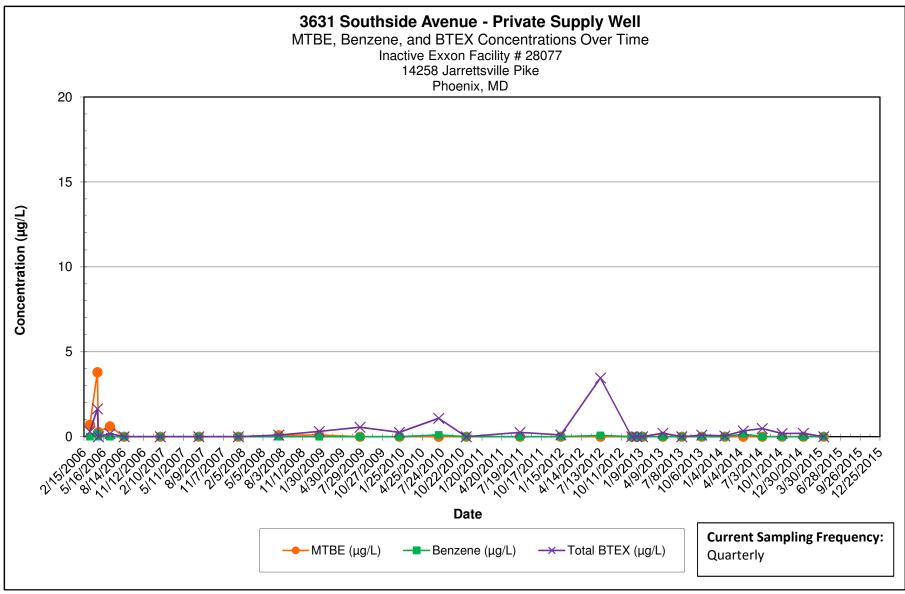
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





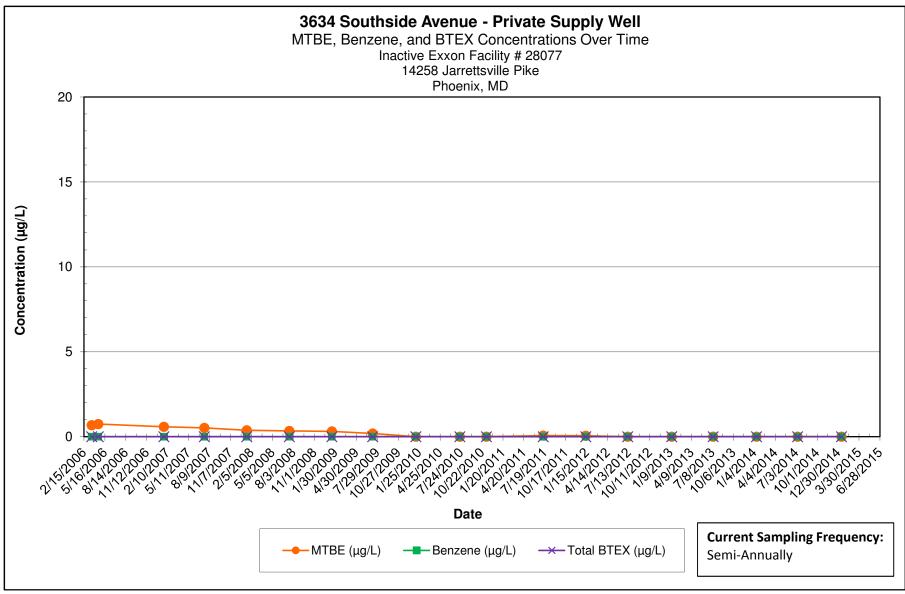
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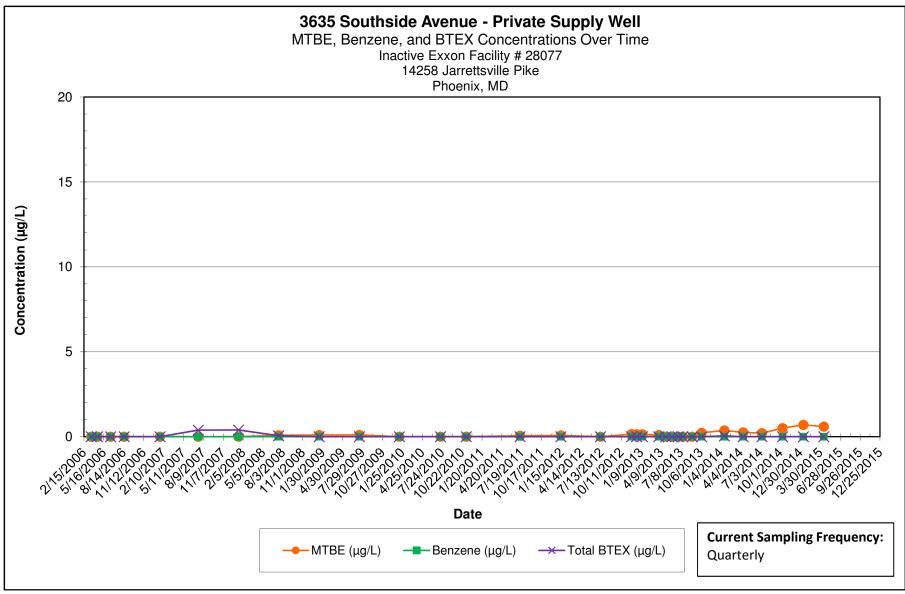
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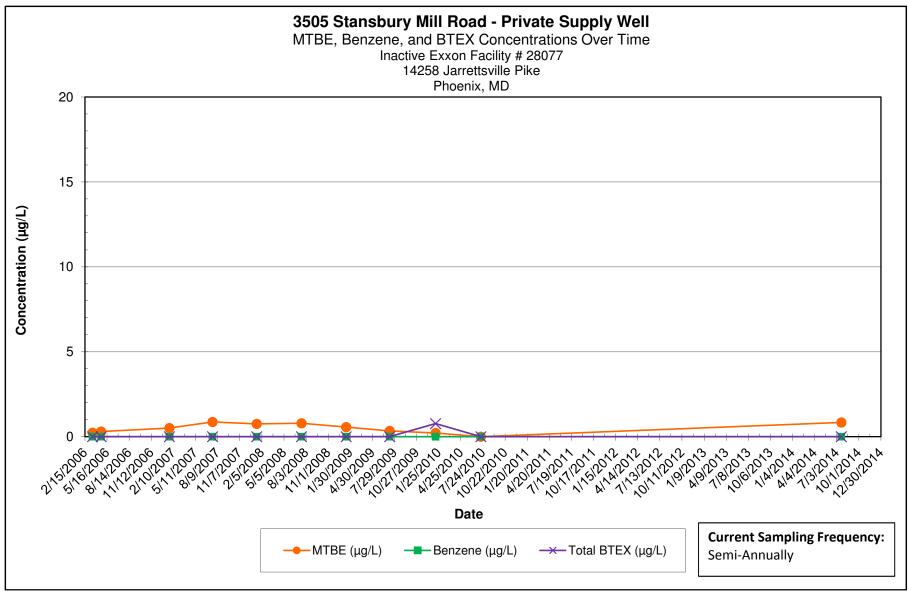




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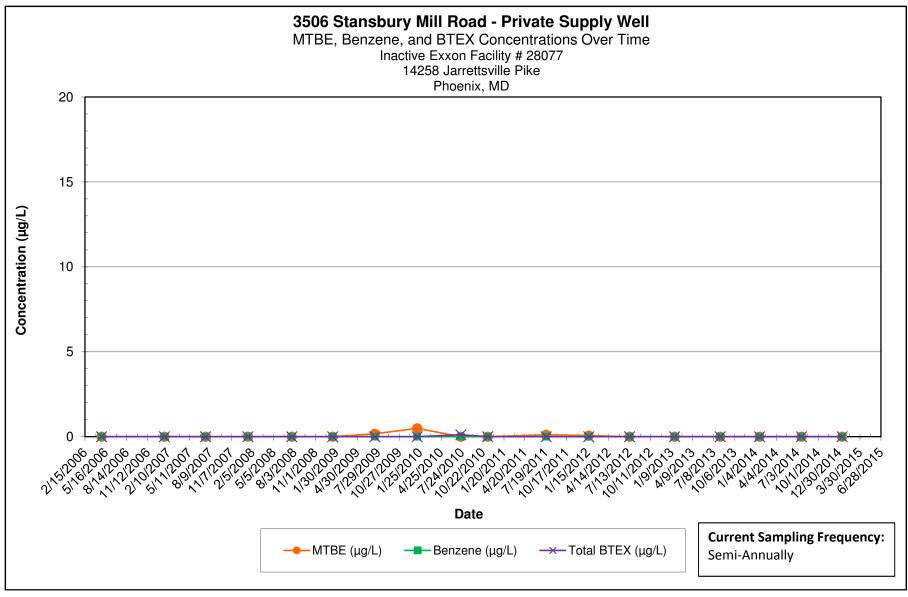
Kleinfelder





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- 2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.

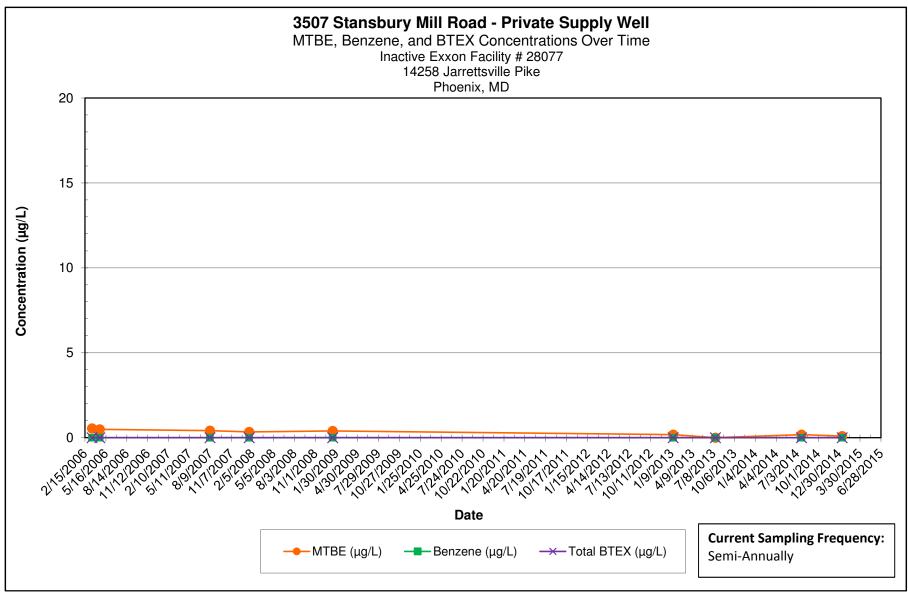




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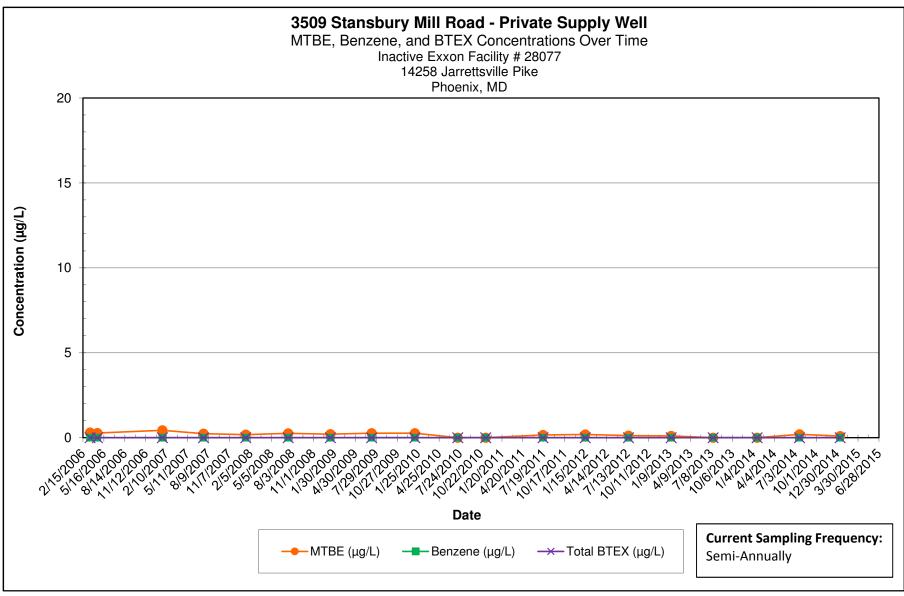




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

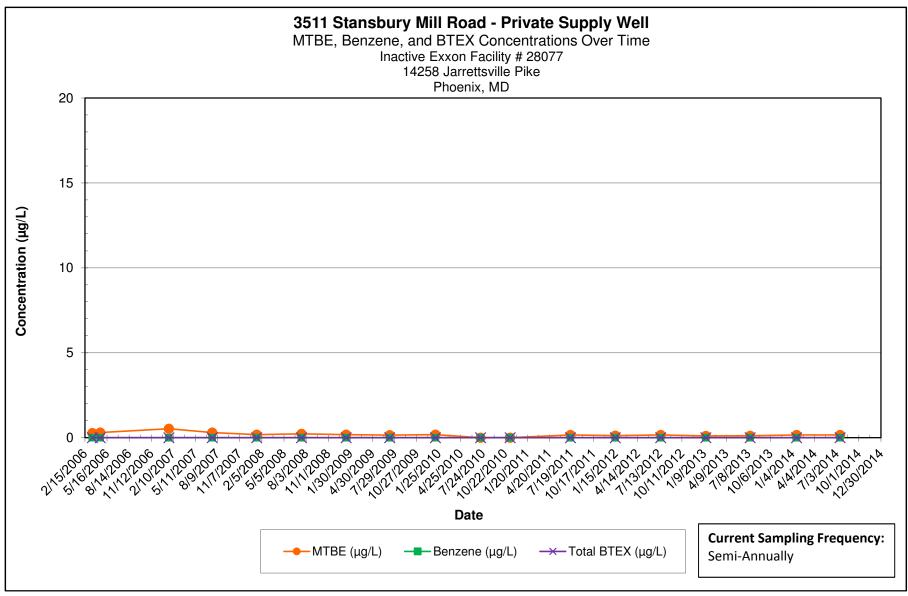
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





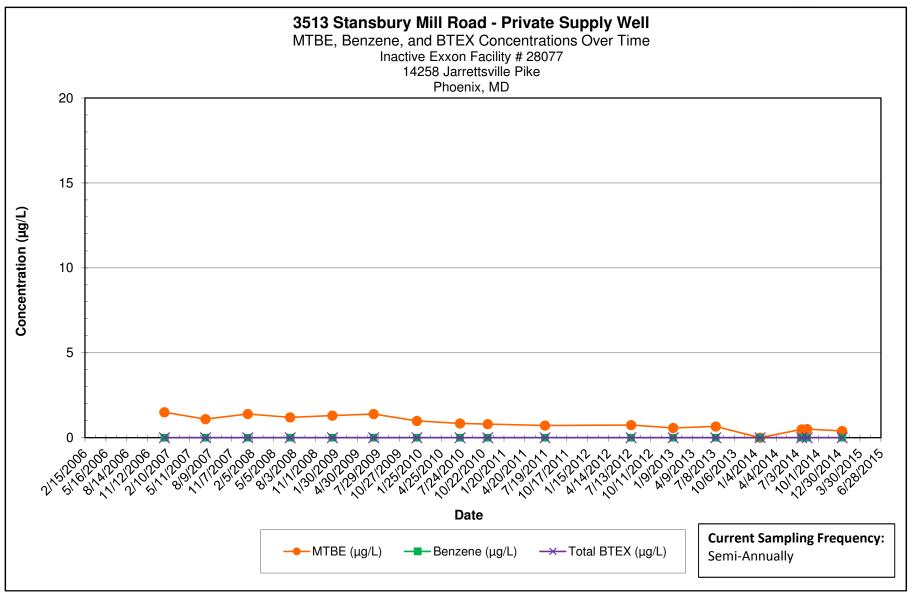
- 1.) ND results are charted as "0" to avoid confusion with estimated "J" values.
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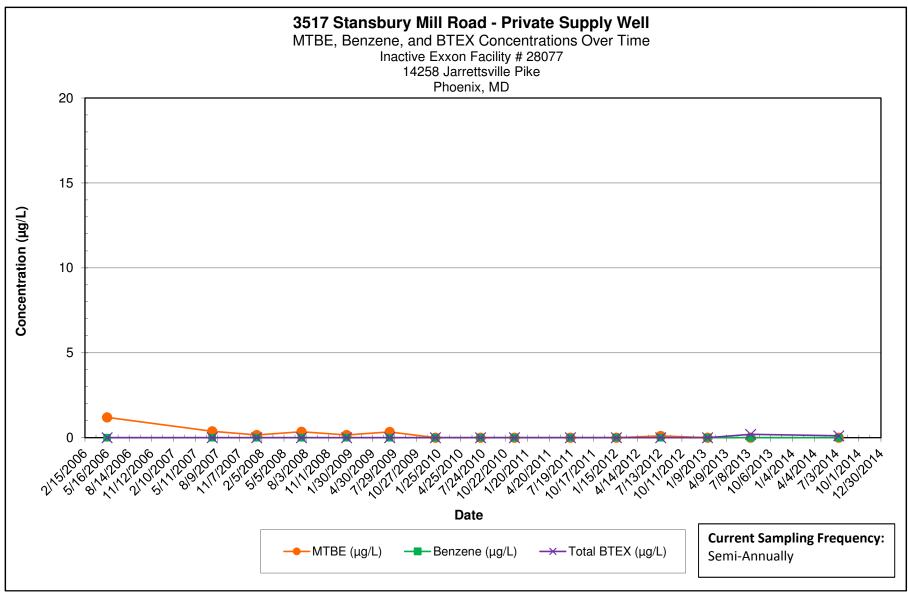




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

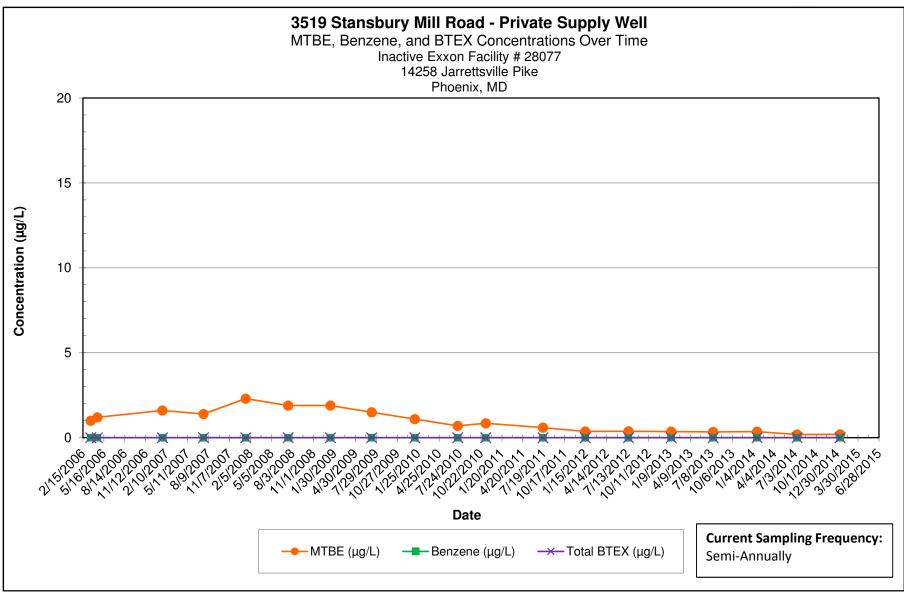
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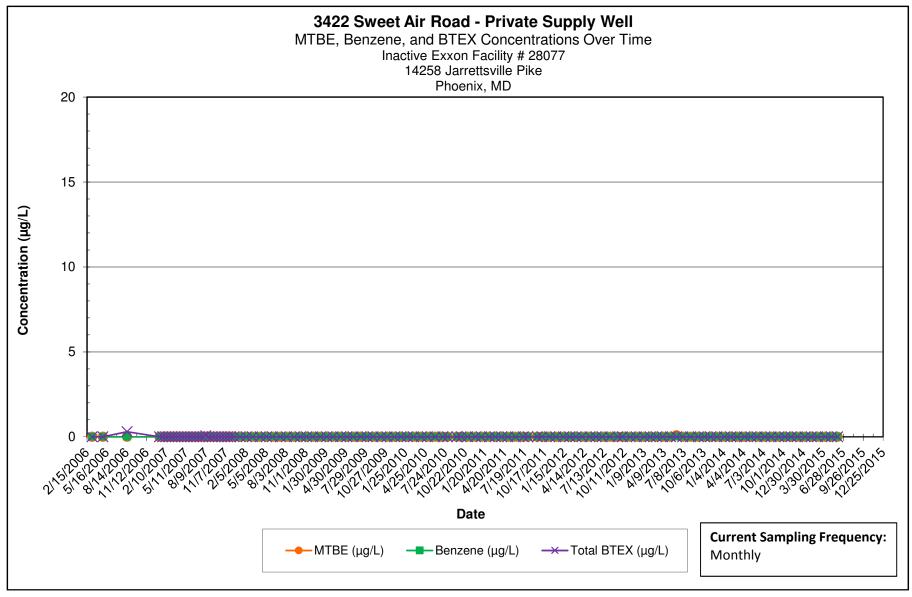




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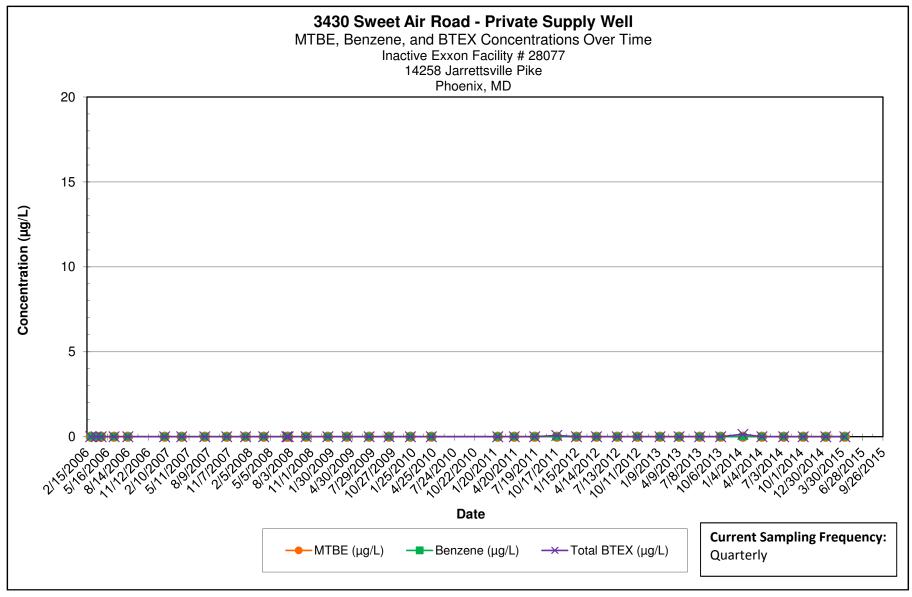
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





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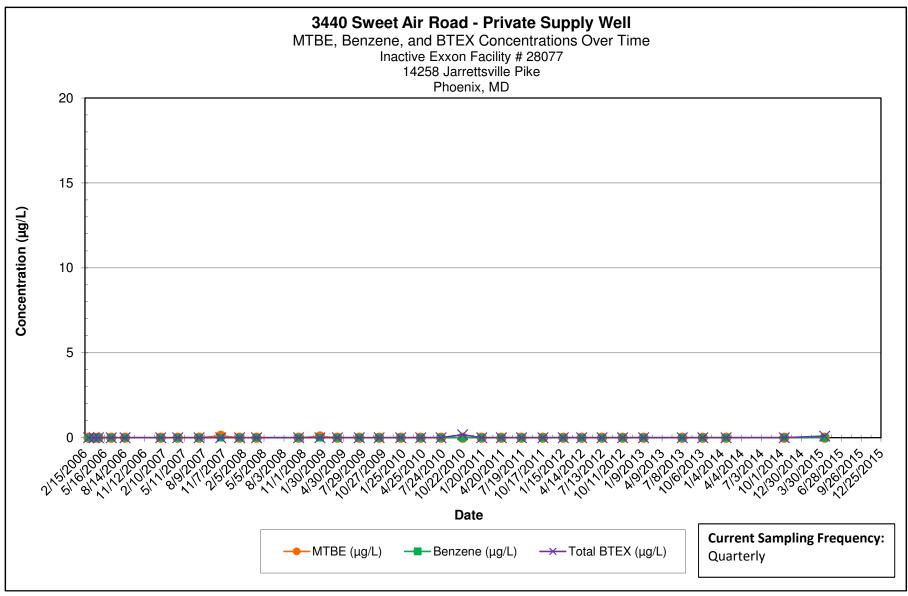




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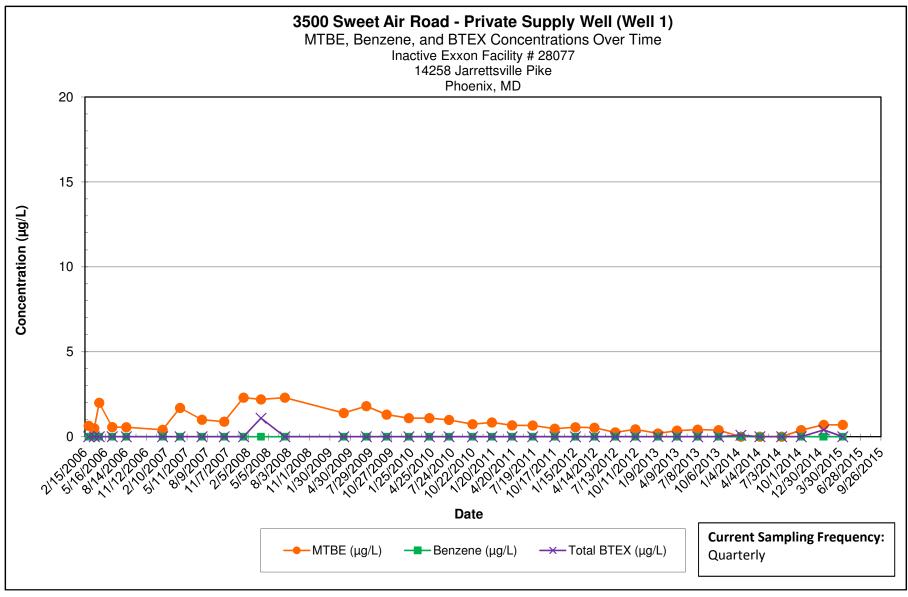




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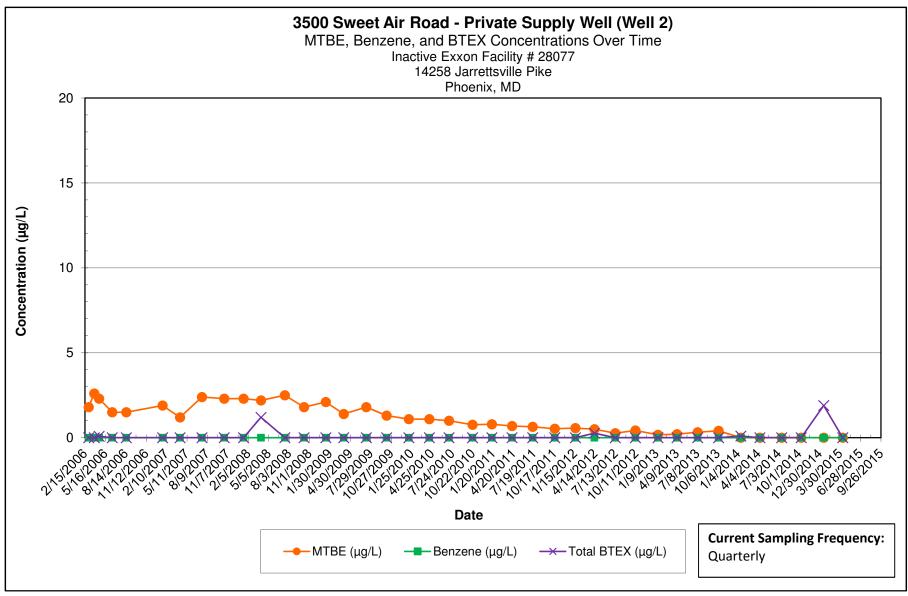




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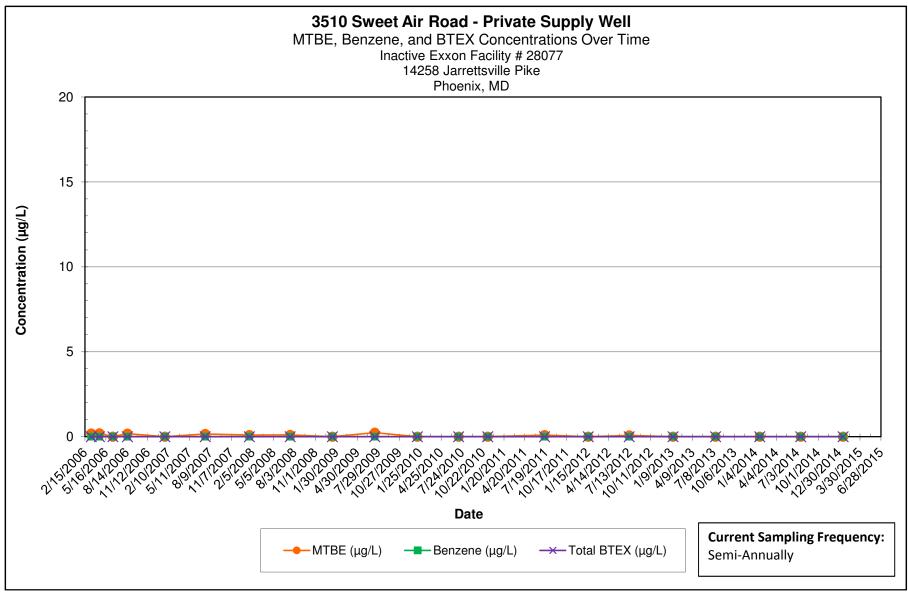




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

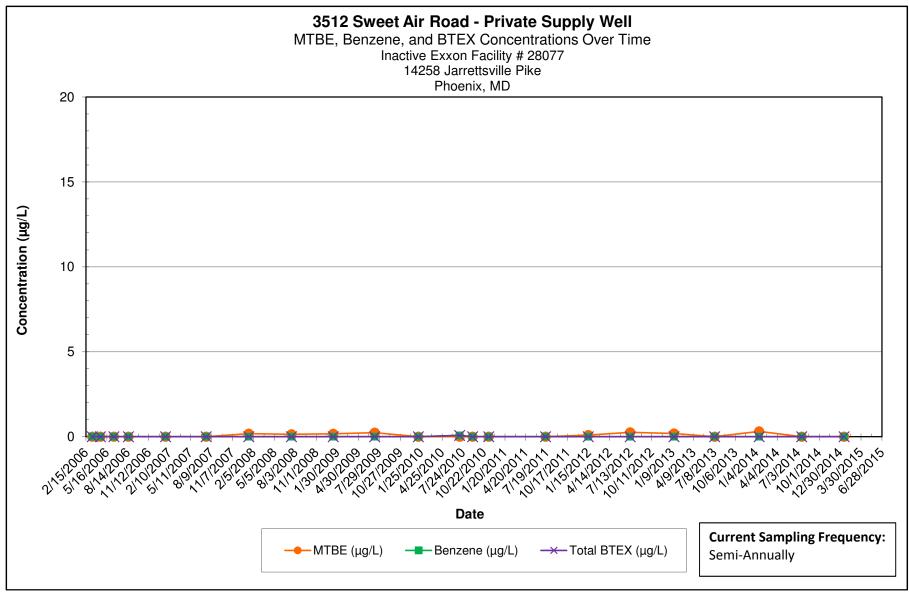
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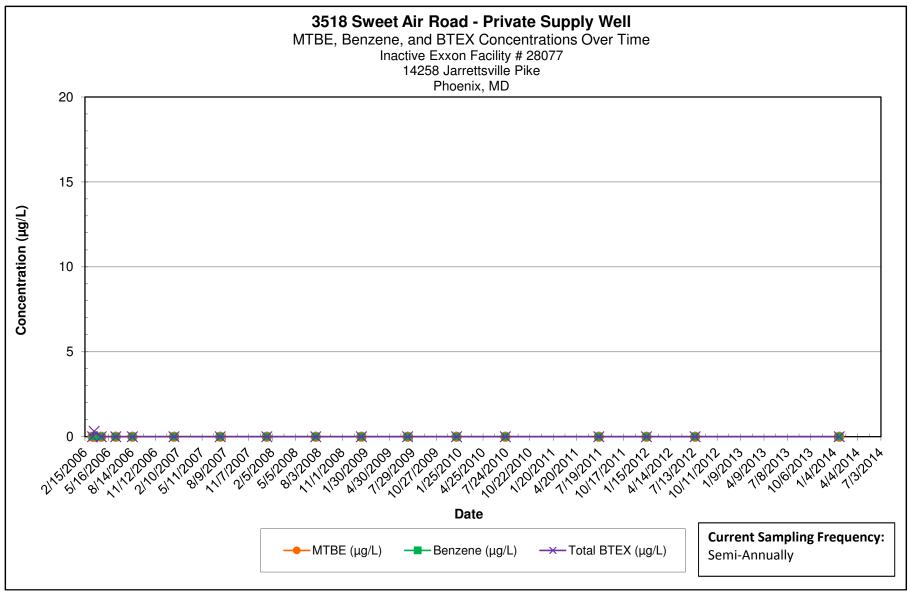




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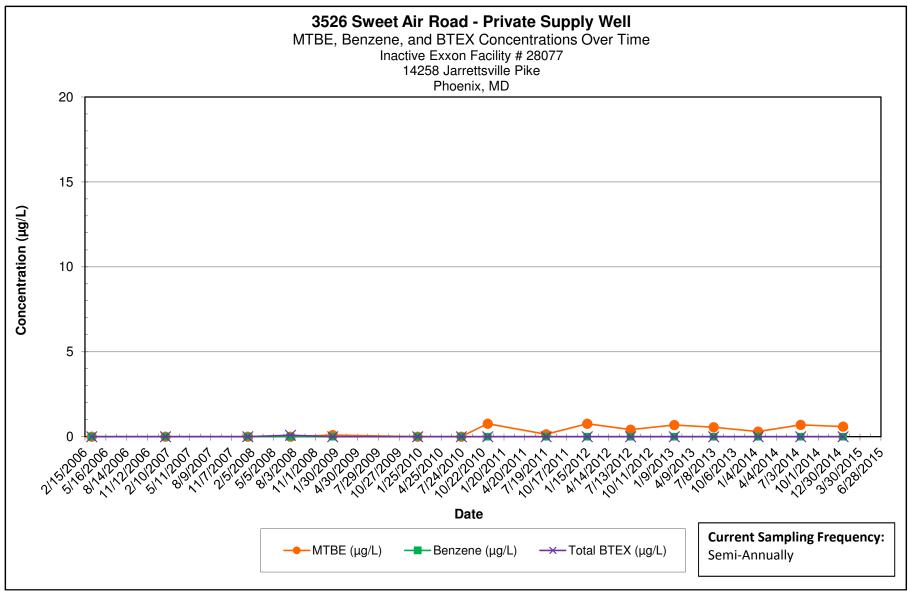
2.) BTEX = Benzene, Toluene, Ethylbenzene, and Xylenes.





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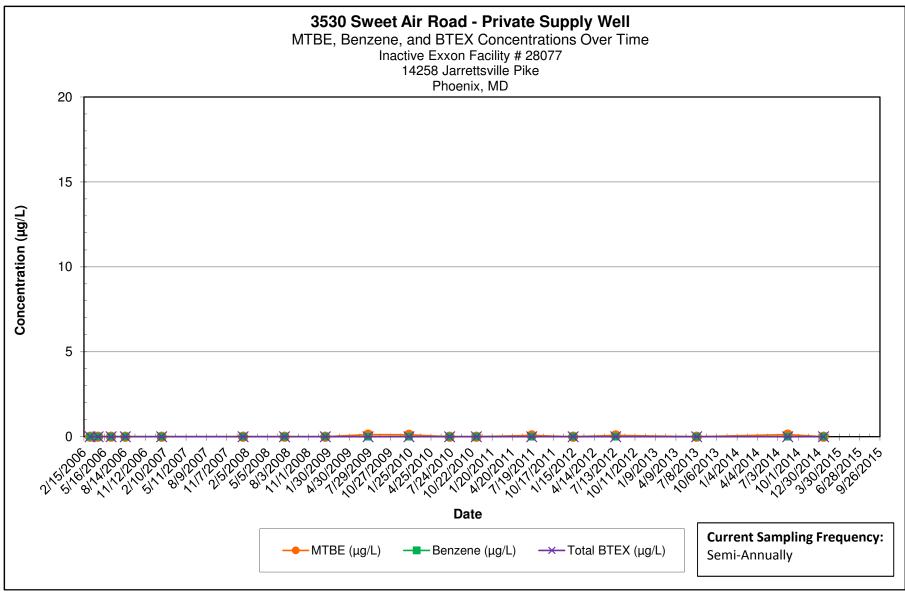




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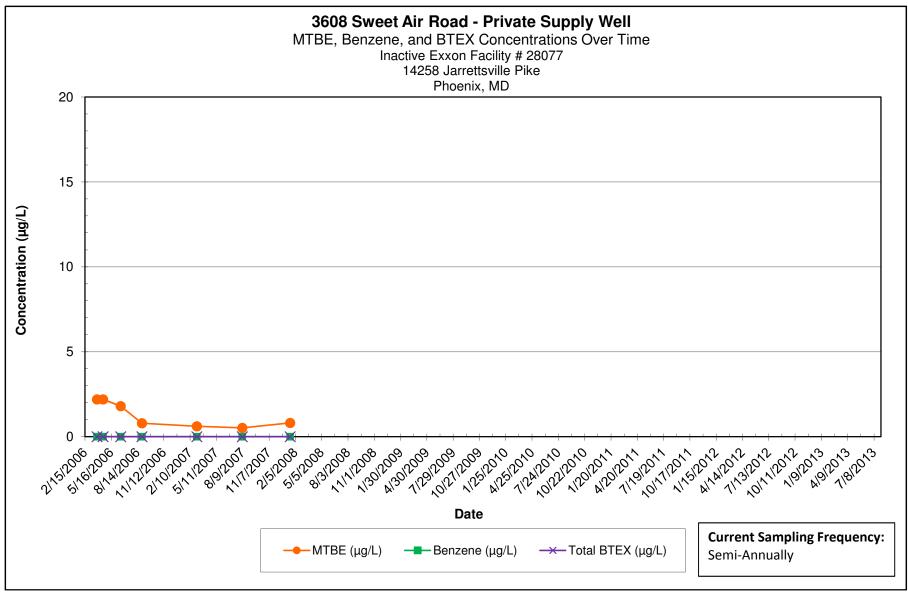
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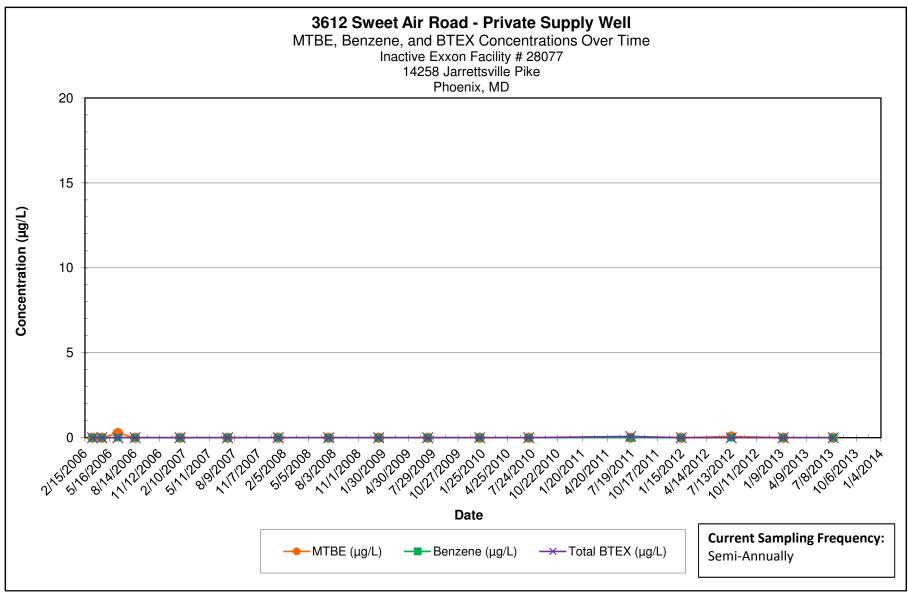
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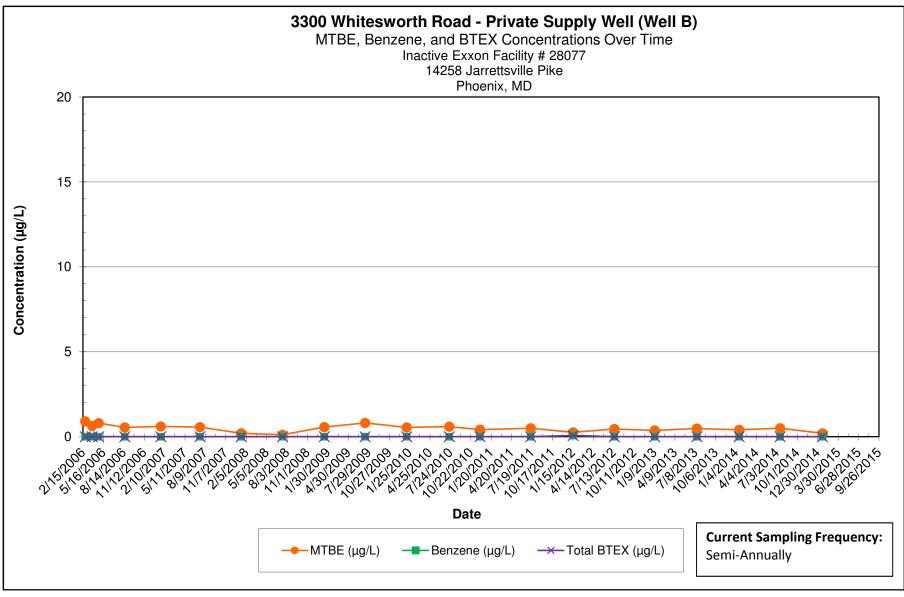
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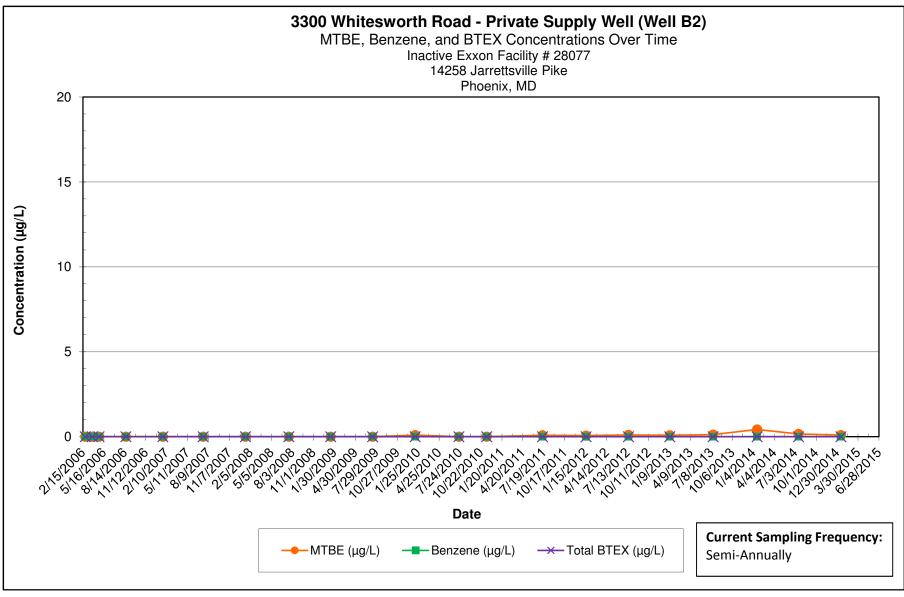




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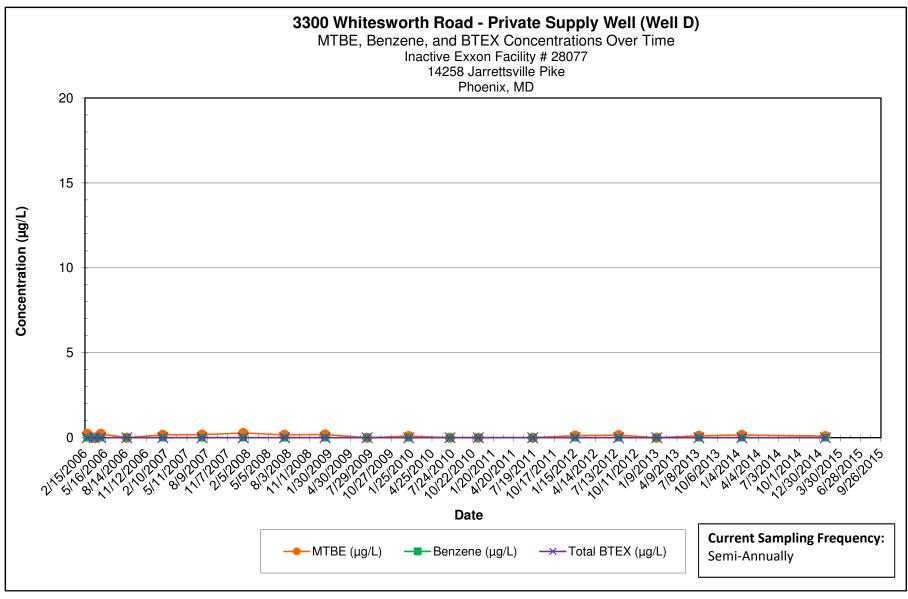
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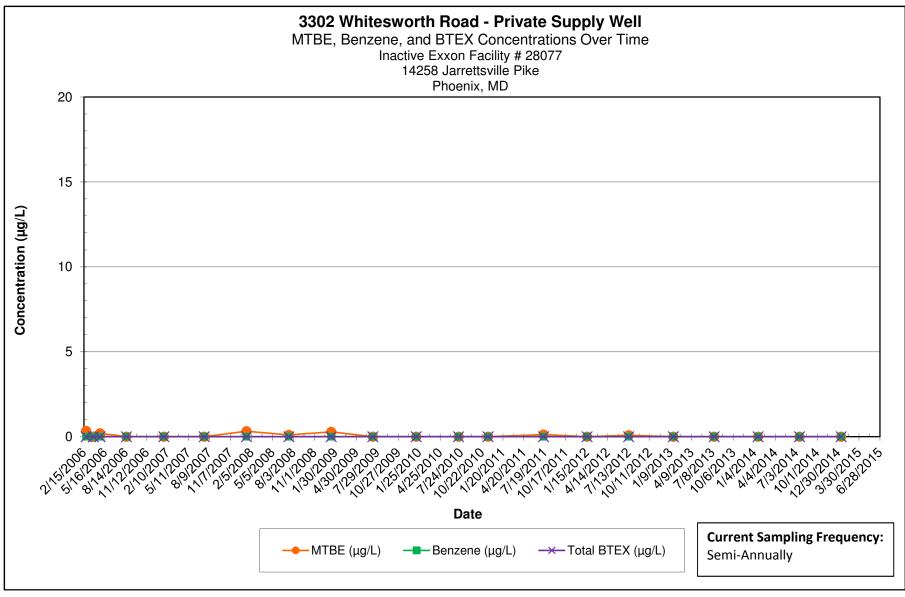




1.) ND results are charted as "0" to avoid confusion with estimated "J" values.

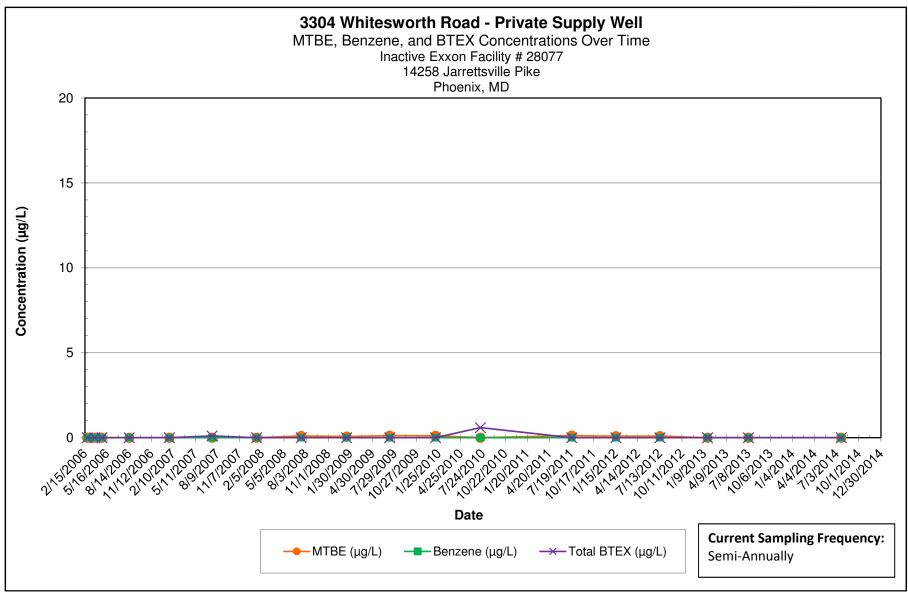
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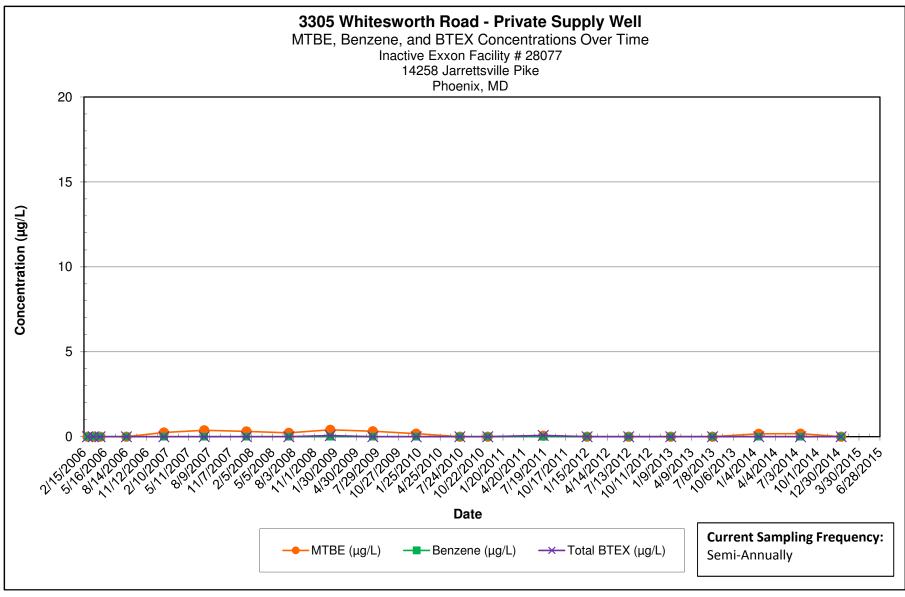
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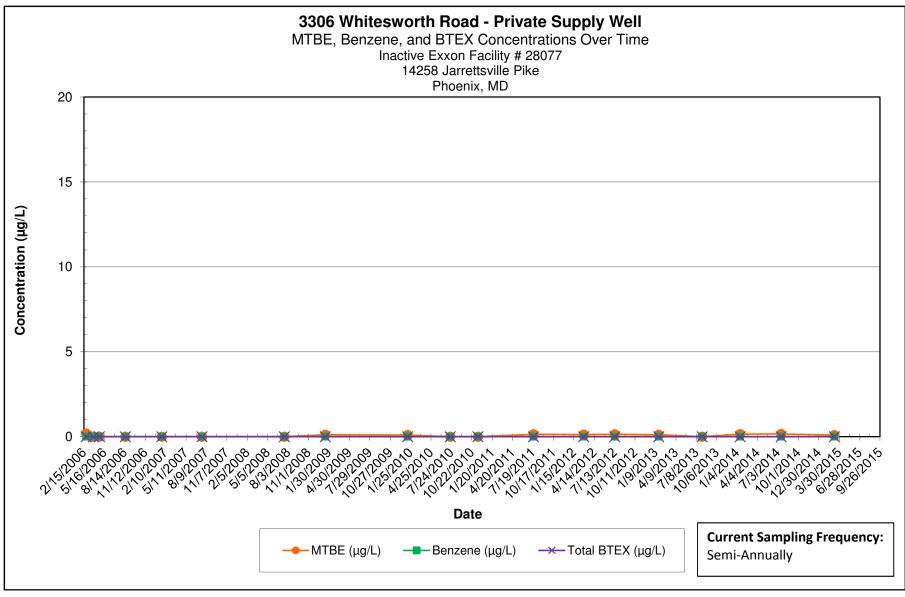
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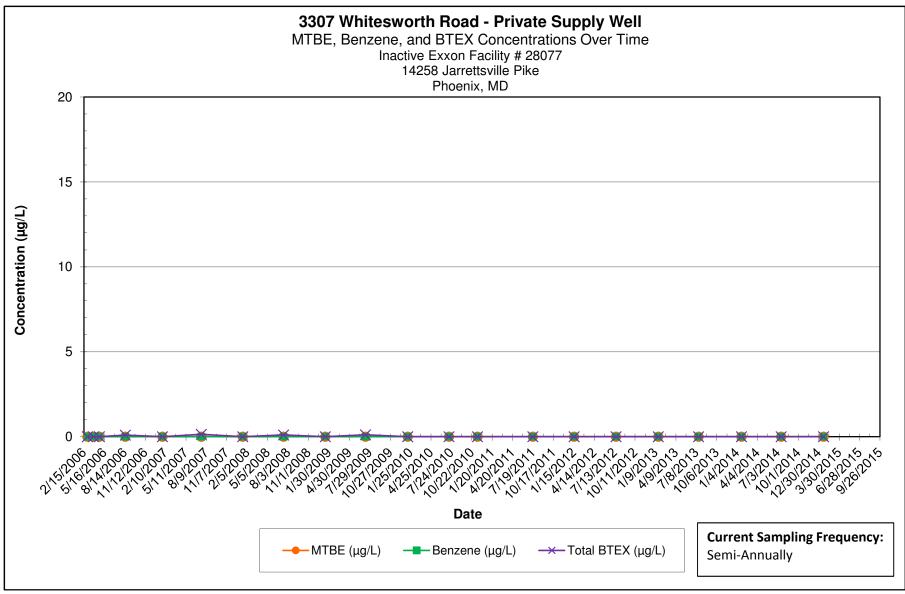




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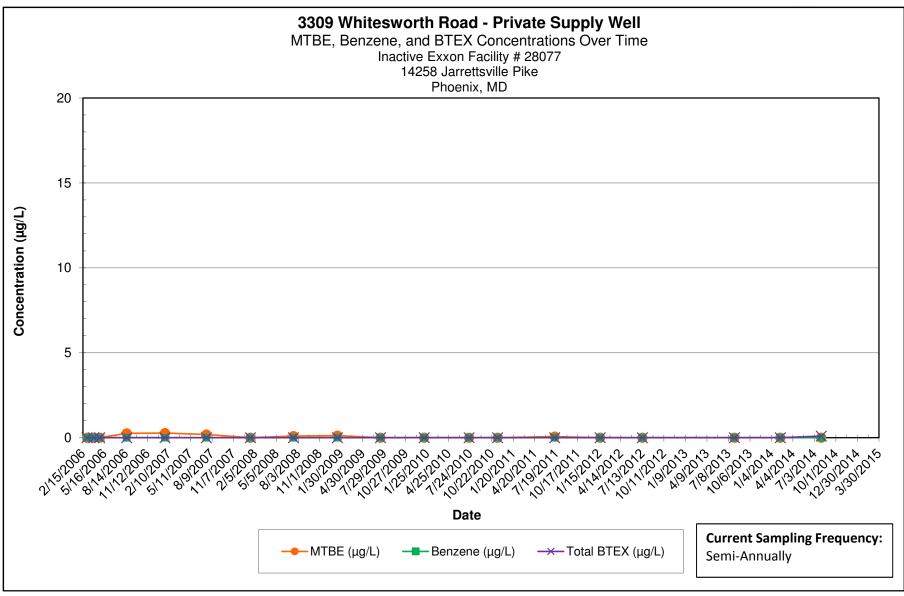
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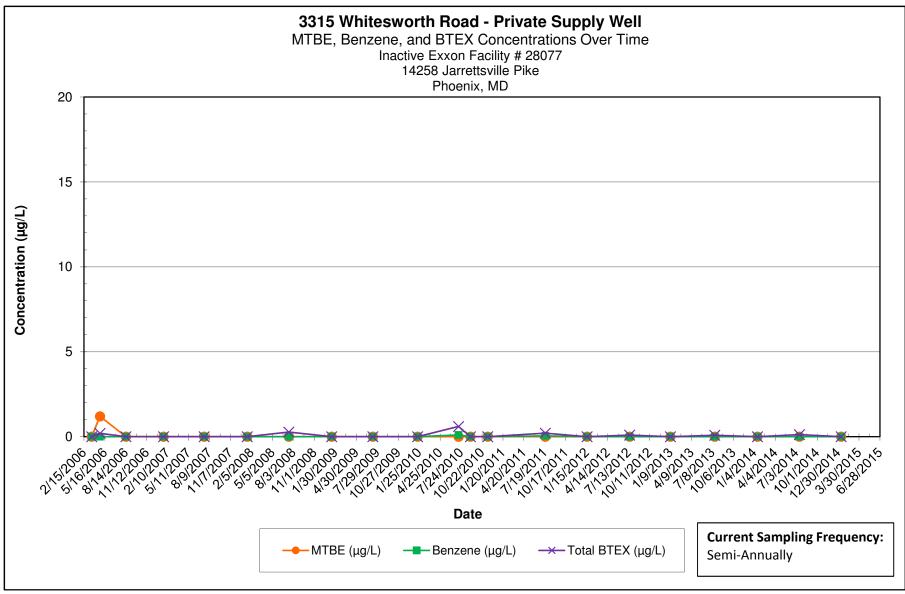
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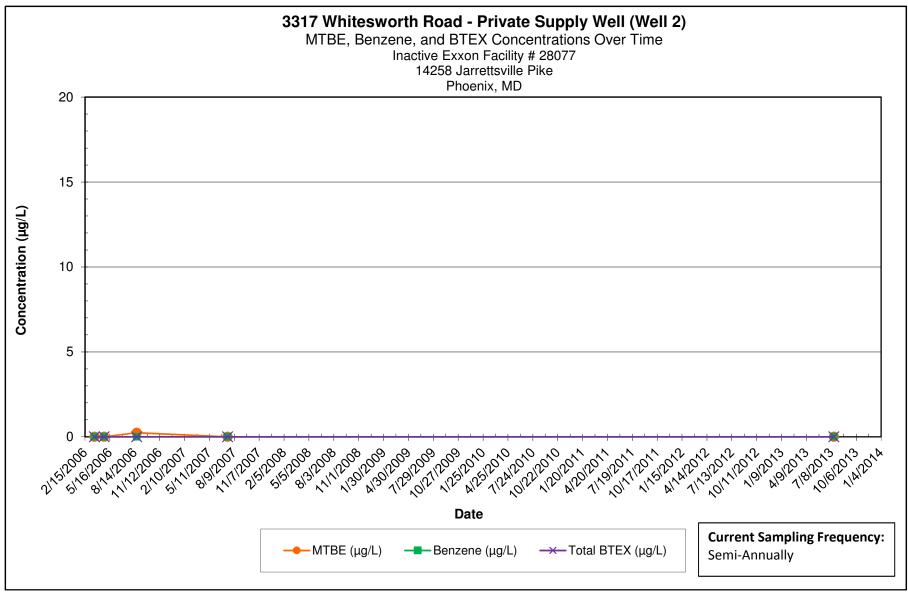
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PROPERTIES WITH NO HISTORICAL INFLUENT DETECTIONS OF MTBE OR BTEX

Properties with No Historical Influent Detections of MTBE or BTEX*

Inactive Exxon Facility #28077 14258 Jarrettsville Pike Phoenix, Maryland 11/25/2015

11/20/2010			
	Address	Lot ID	Sampling
2522		140550501.05	Frequency
3508	Hampshire Glen Ct	M35P356L05	M
3604	Jackson Cabin Rd	M35P224L03	SA
3104	Jackson Ridge Ct	M35P024L05	SA
3106	Jackson Ridge Ct	M35P024L04	SA
14417	Jarrettsville Pike	M35P279LNA	SA
14418	Jarrettsville Pike	M35P168L01	SA
14423	Jarrettsville Pike**	M35P106LNA01	SA
14423	Jarrettsville Pike**	M35P106LNA02	SA
14415	Katie Rd	M36P240L01	SA
3400	Meredith Ridge Rd	M35P168L13	SA
3401	Meredith Ridge Rd	M35P168L12	SA
3405	Meredith Ridge Rd	M35P168L10	SA
3407	Meredith Ridge Rd	M35P168L09	SA
3412	Meredith Ridge Rd	M35P168L16	SA
3414	Meredith Ridge Rd	M35P168L17	SA
3206	Paper Mill Rd	M35P245LNA	SA
3210	Paper Mill Rd	M35P310L07	SA
3216	Paper Mill Rd	M35P310L05	SA
14101	Robcaste Rd	M35P265L08	SA
14200	Robcaste Rd	M35P322L13	SA
3602	Southside Ave	M35P109LNA	SA
3610	Southside Ave	M35P025L01	SA
3616	Southside Ave	M36P073L01	SA
3630	Southside Ave	M36P073L04	SA
3633	Southside Ave	M36P076LNA	SA
3506	Sweet Air Rd	M35P113LNA	SA
3311	Whitesworth Rd	M43P299L04	SA
3313	Whitesworth Rd	M43P299L03	SA
3317	Whitesworth Rd	M43P299L0101	SA

Notes:

M = Monthly Sampling Schedule

Q = Quarterly Sampling Schedule

SA = Semi-Annual Sampling Schedule

MTBE = Methyl Tertiary Butyl Ether

BTEX = Benzene, Toluene, Ethylbenzene, Xylenes

* = As of July 31, 2014

** = Property with more than one potable well