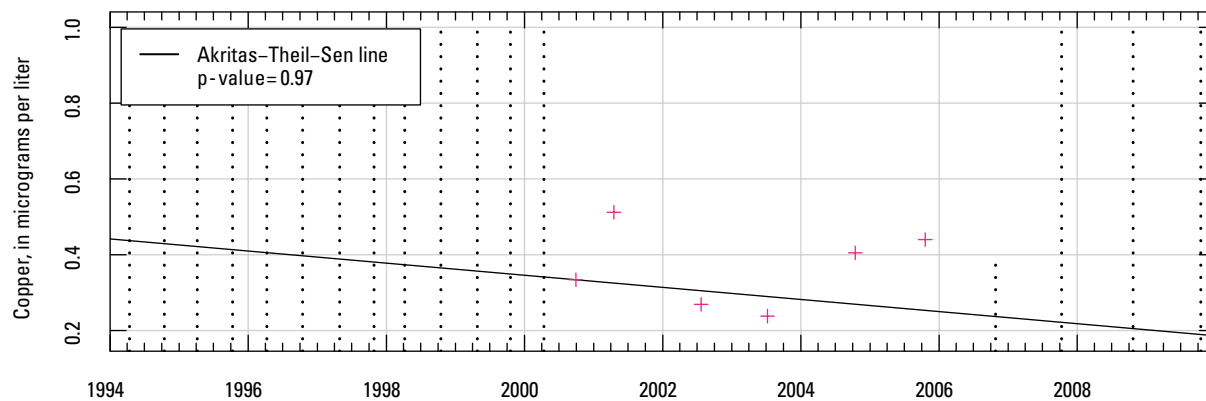
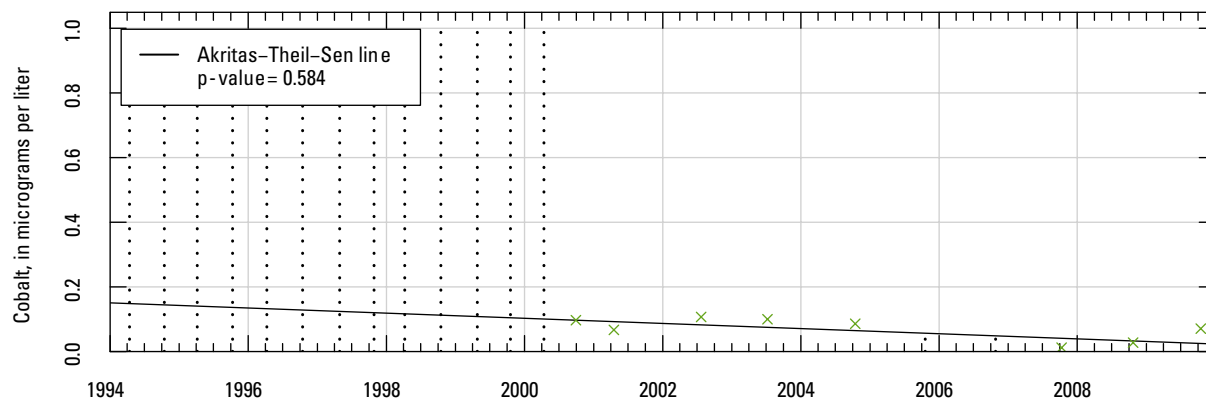
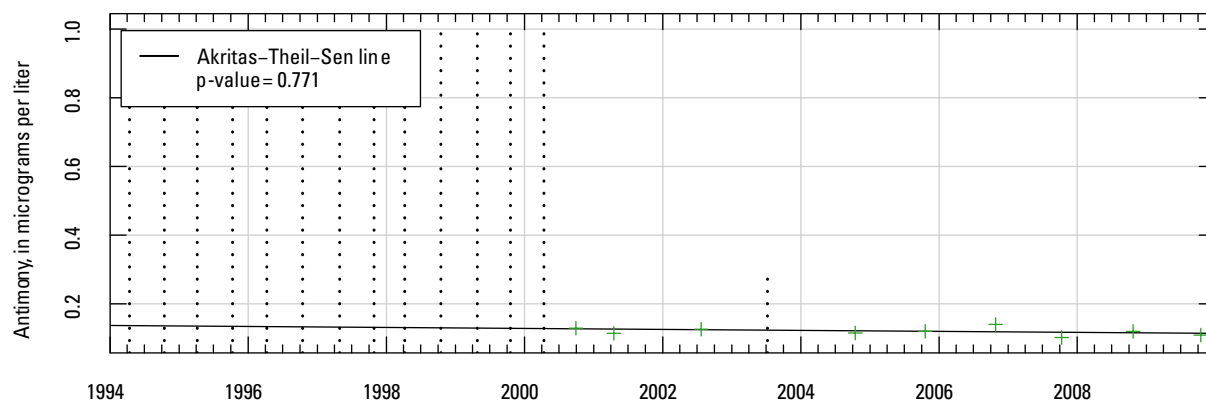
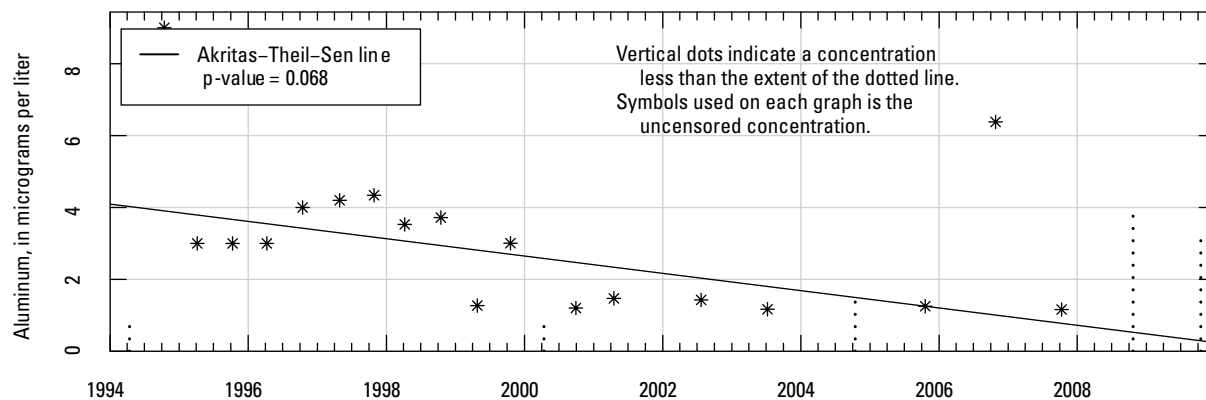
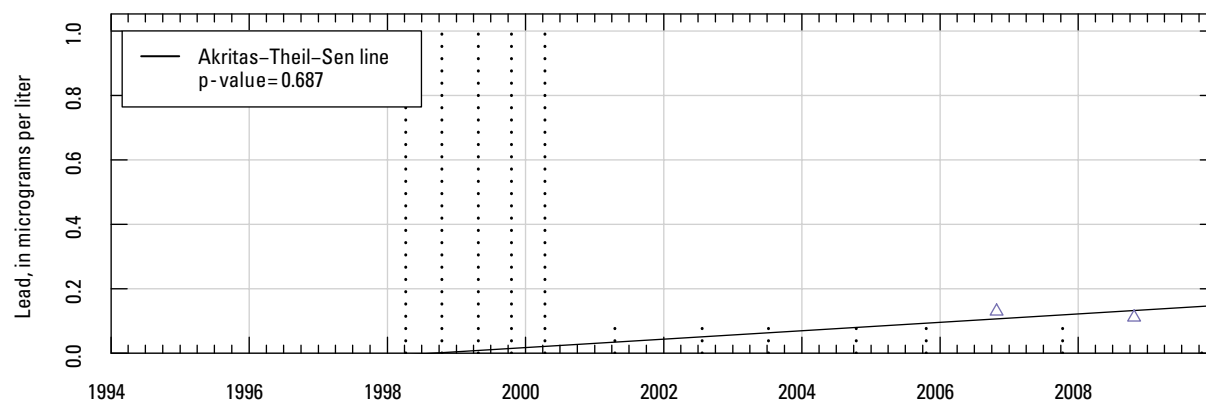
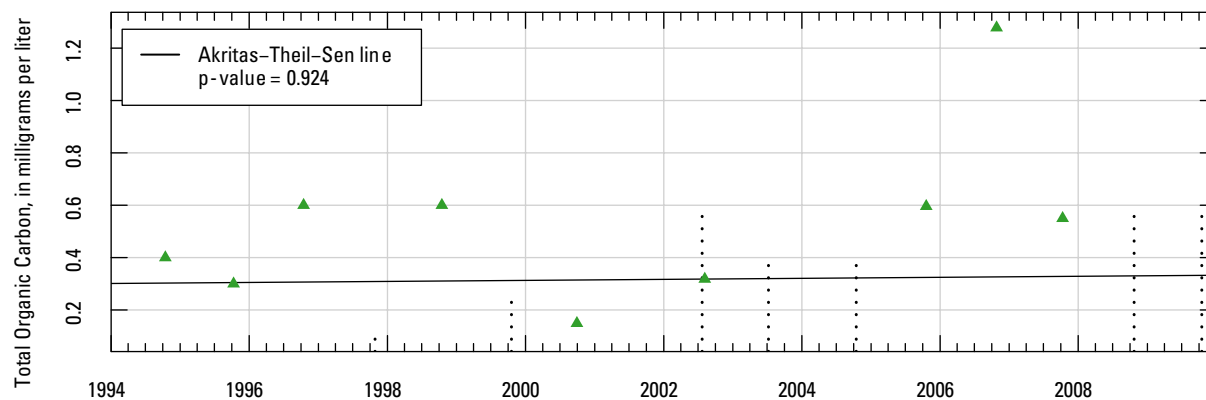
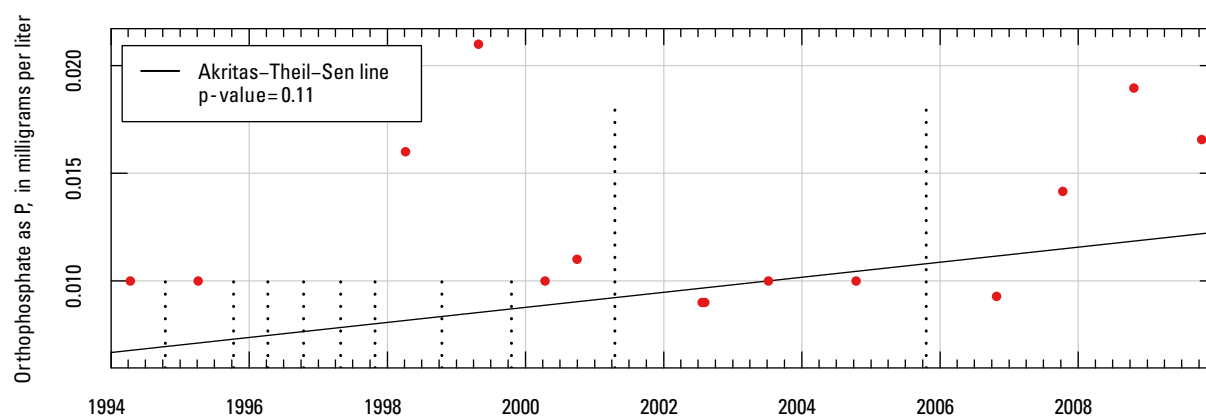
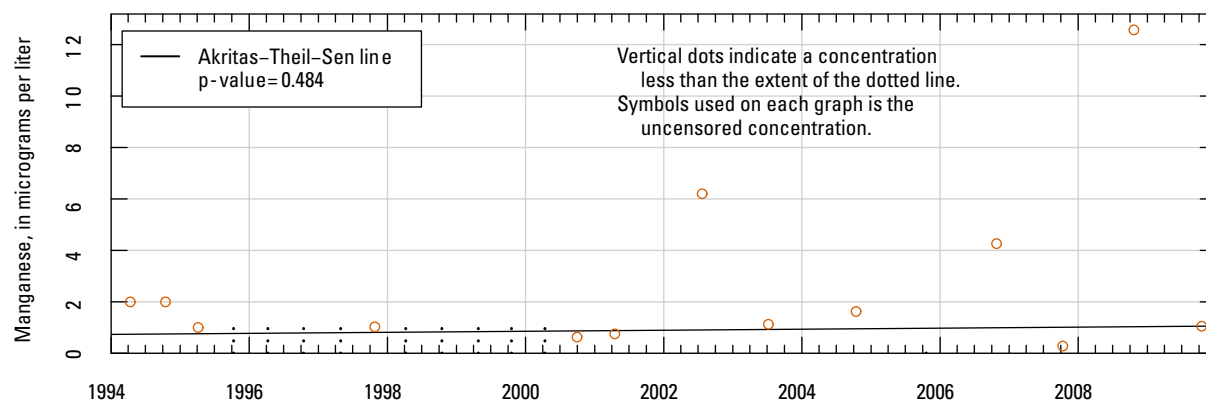


Appendix E. Theil-Sen slope line and p-values for selected constituents for censored data from selected sites.

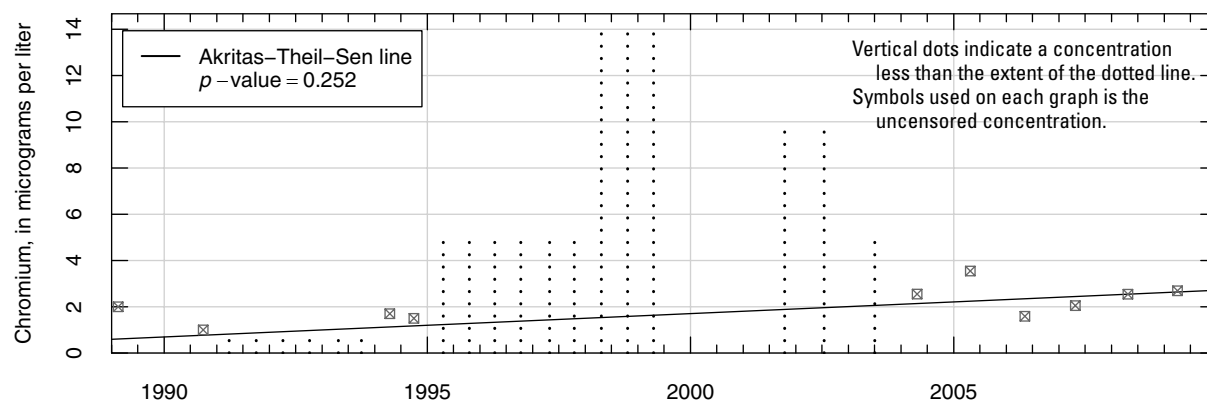
ANP 9 (434856112400001)



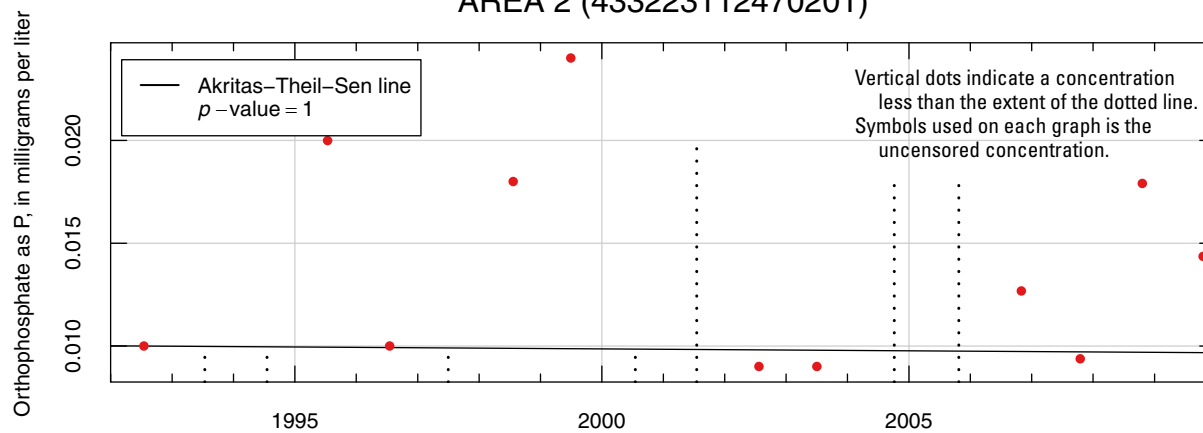
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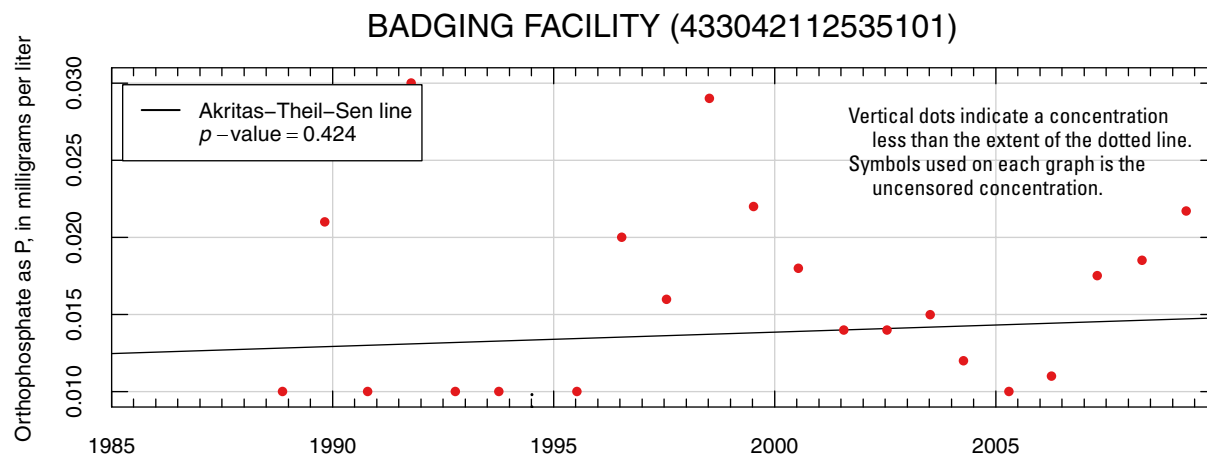


ARBOR TEST (433509112384801)



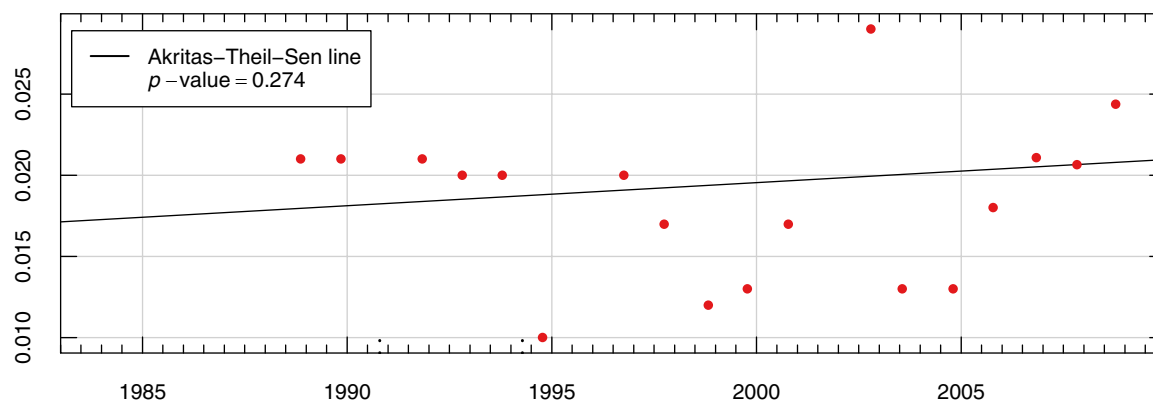
AREA 2 (433223112470201)



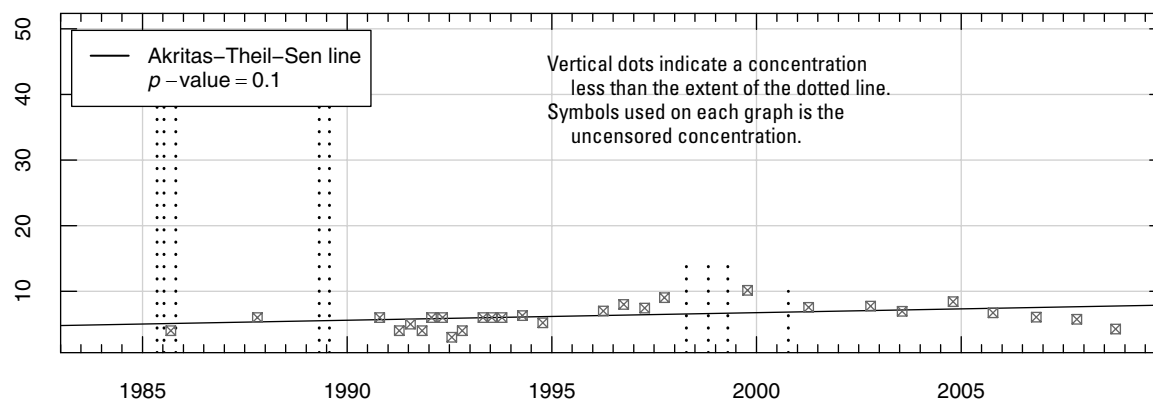


CPP 4 (433440112554401)

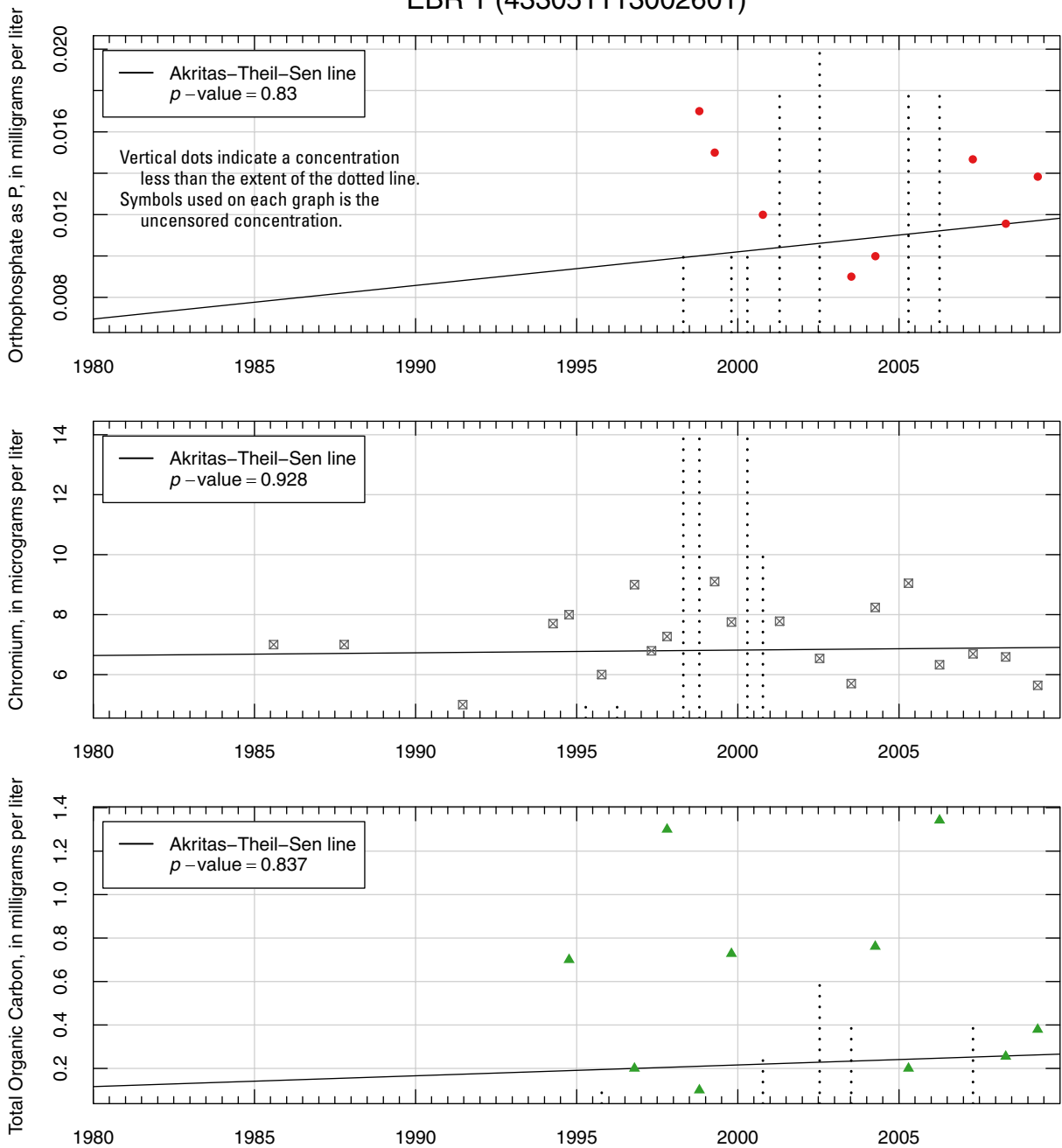
Orthophosphate as P, in milligrams per liter



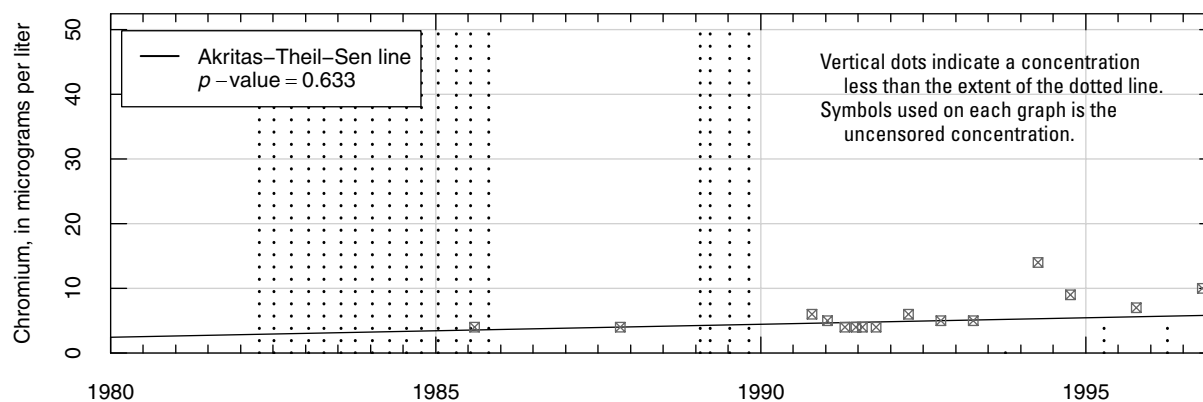
Chromium, in micrograms per liter



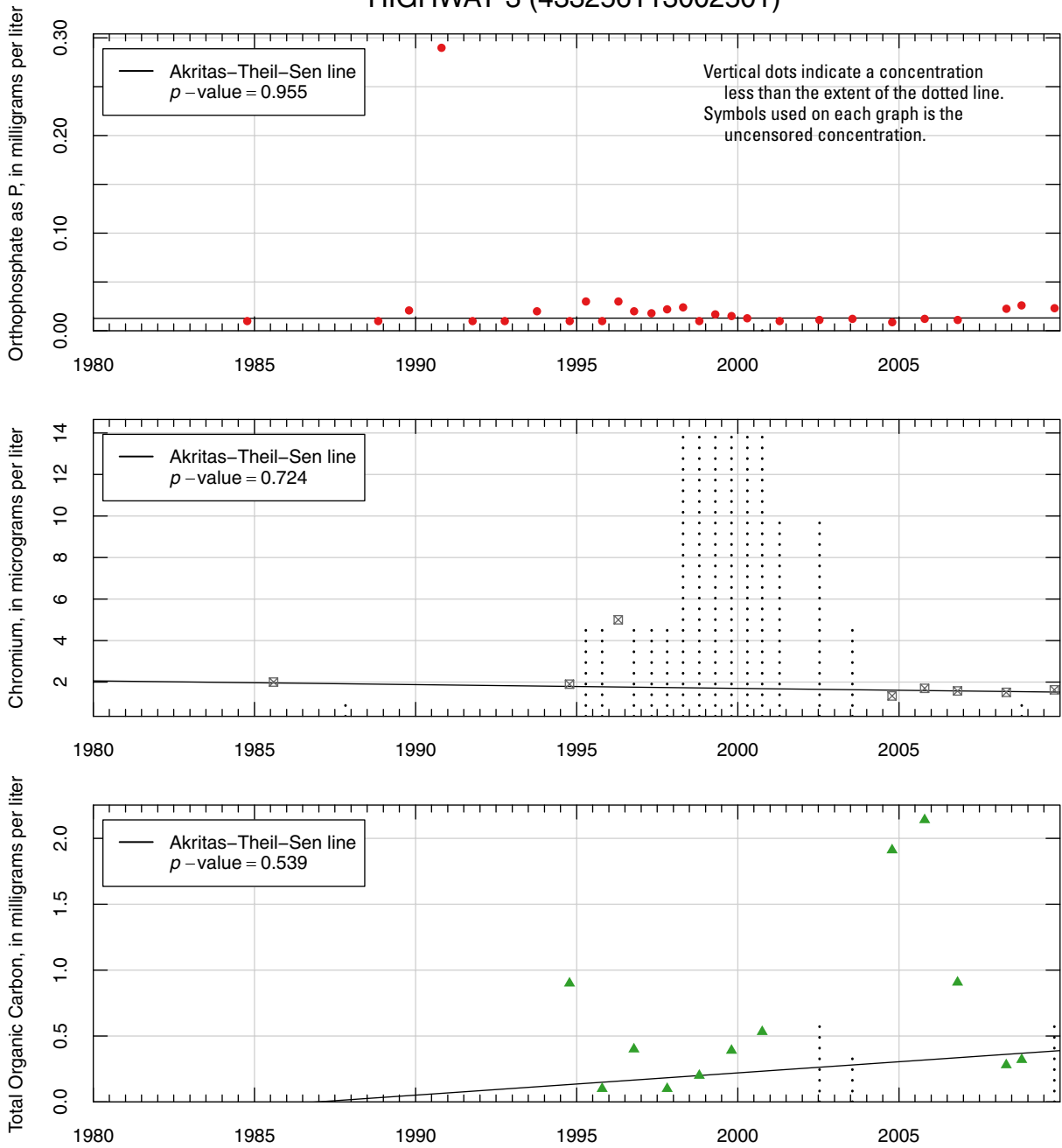
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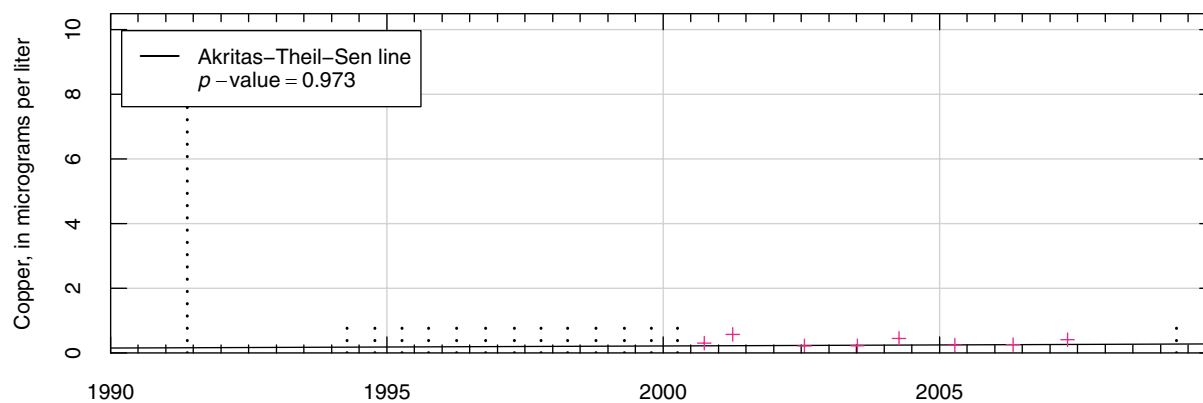
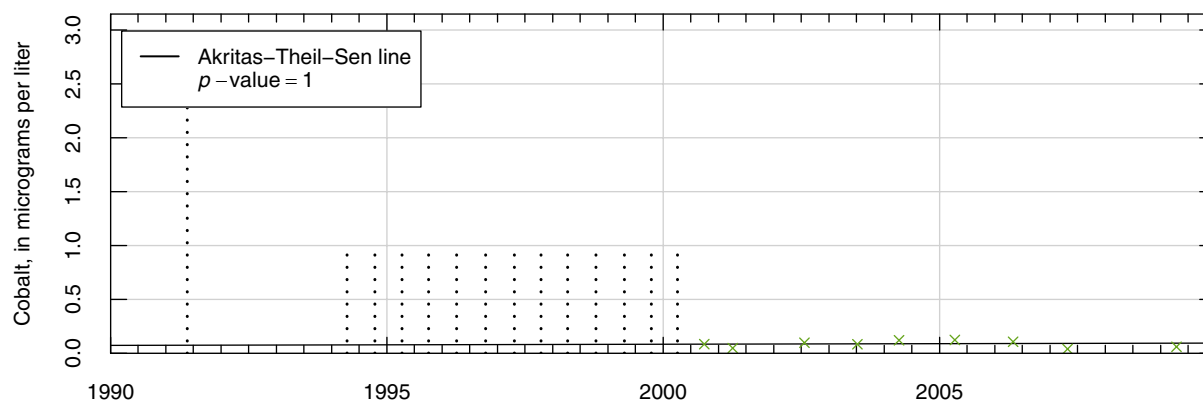
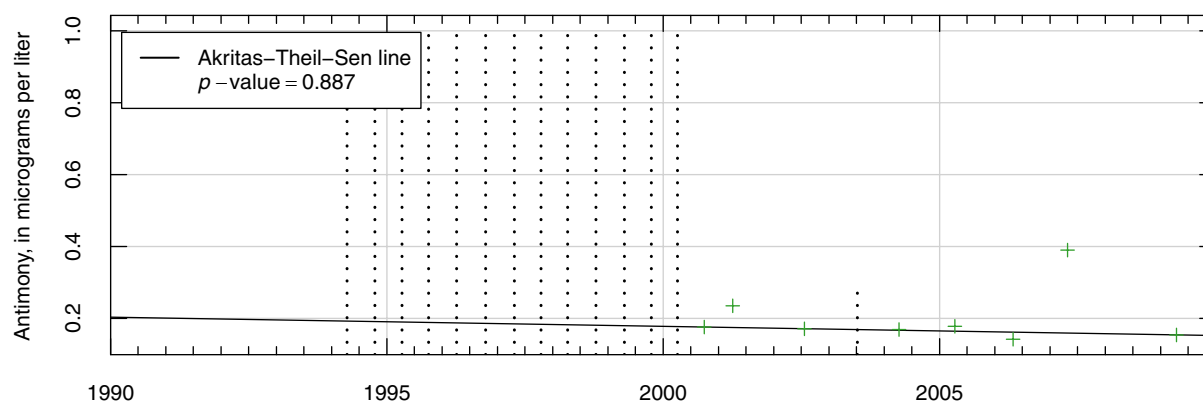
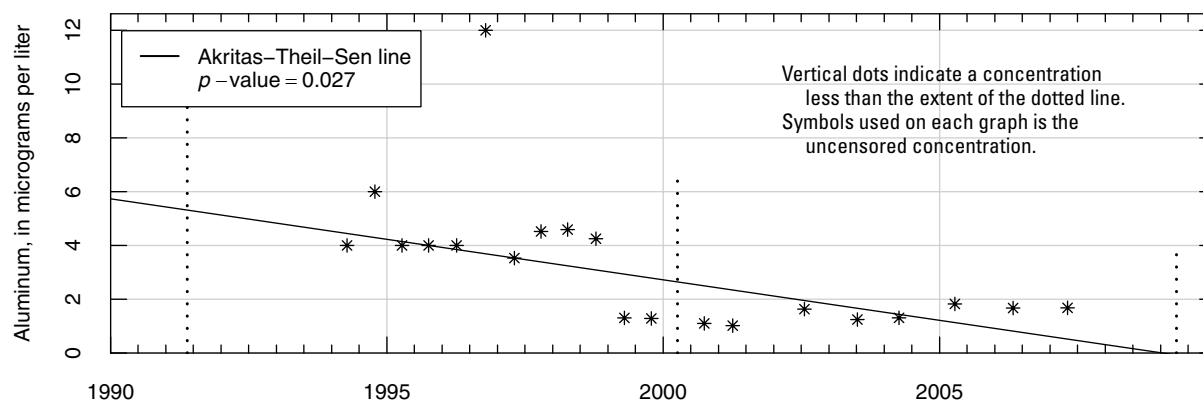
FIRE STATION 2 (433548112562301)



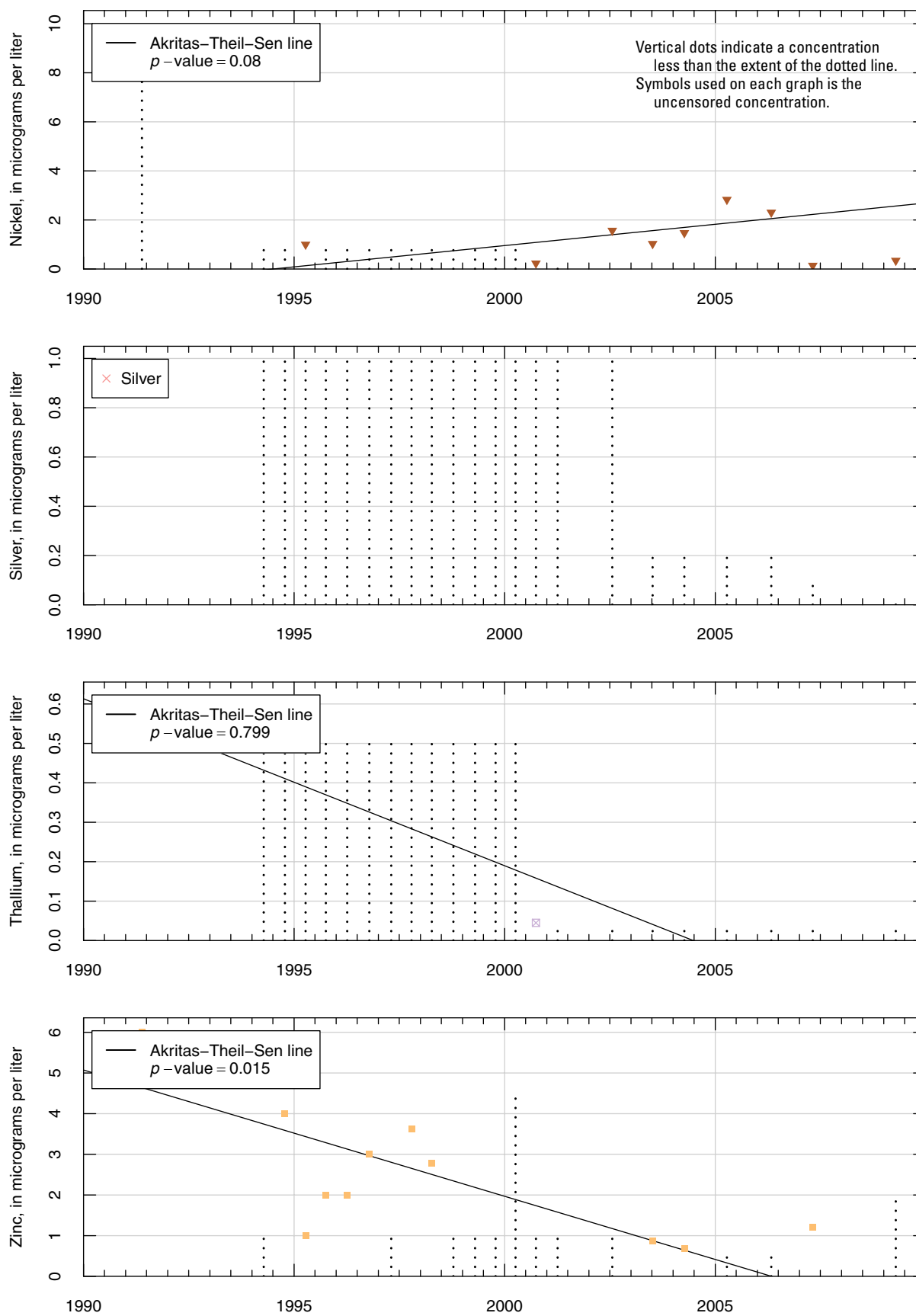
HIGHWAY 3 (433256113002501)



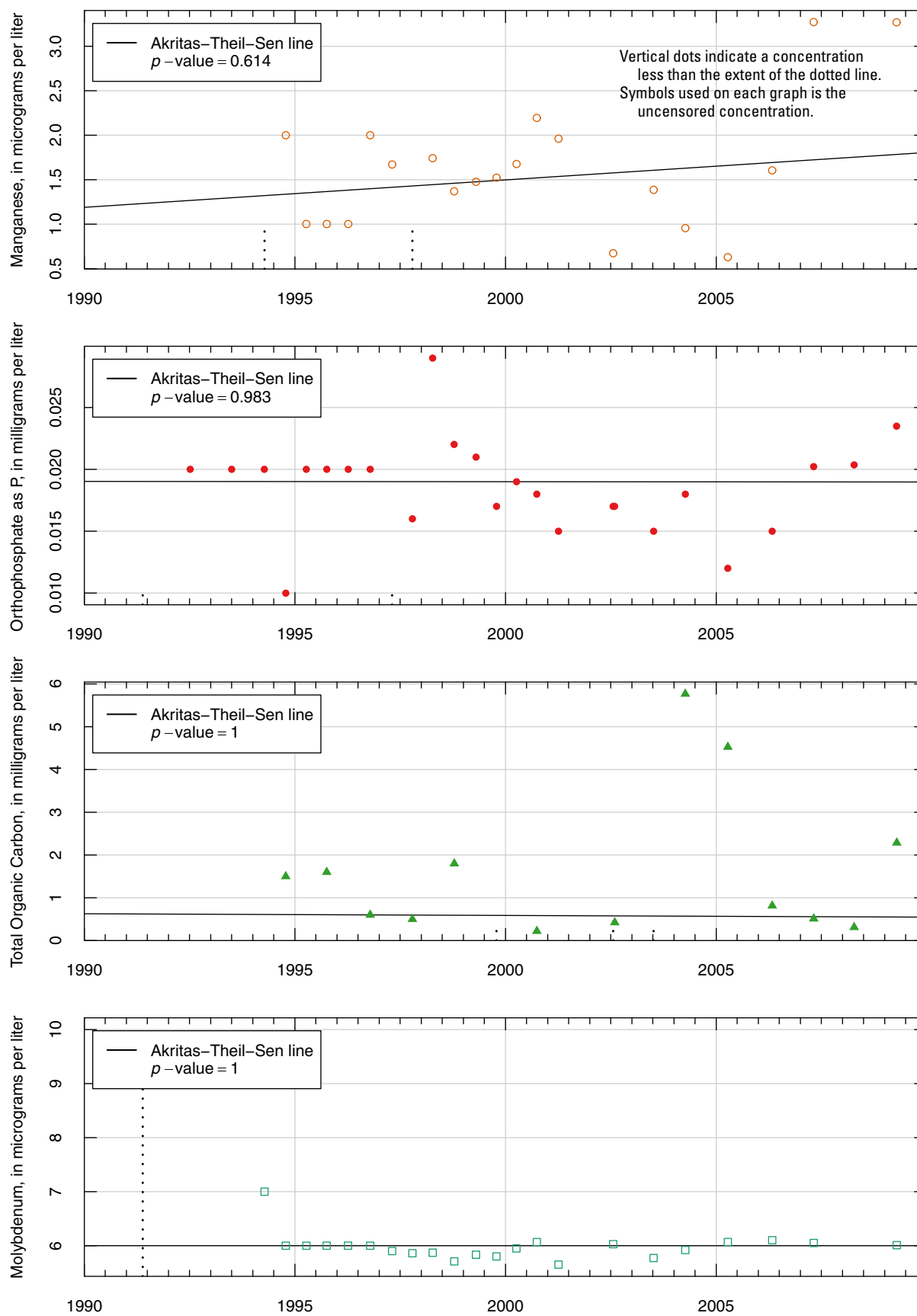
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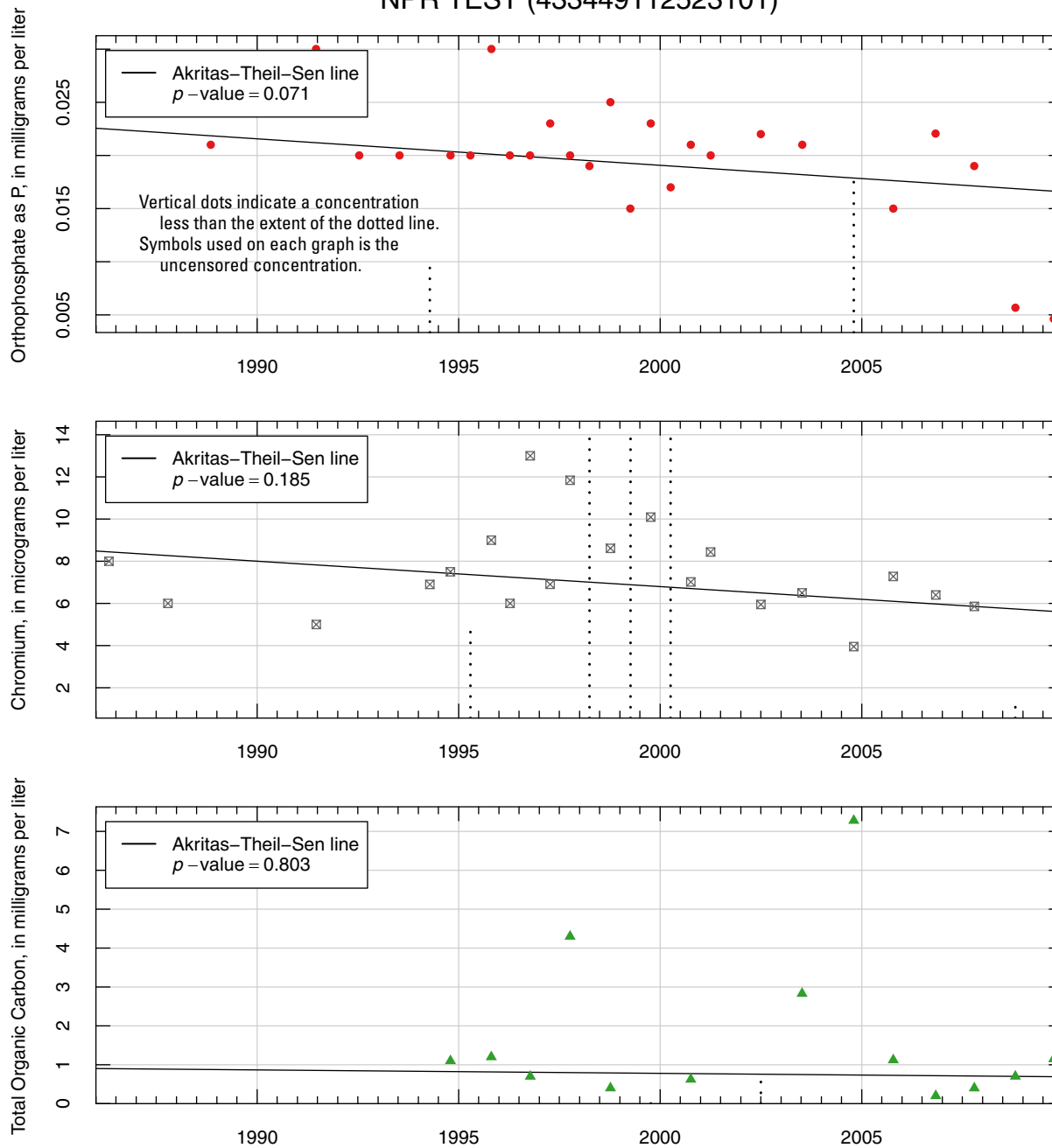
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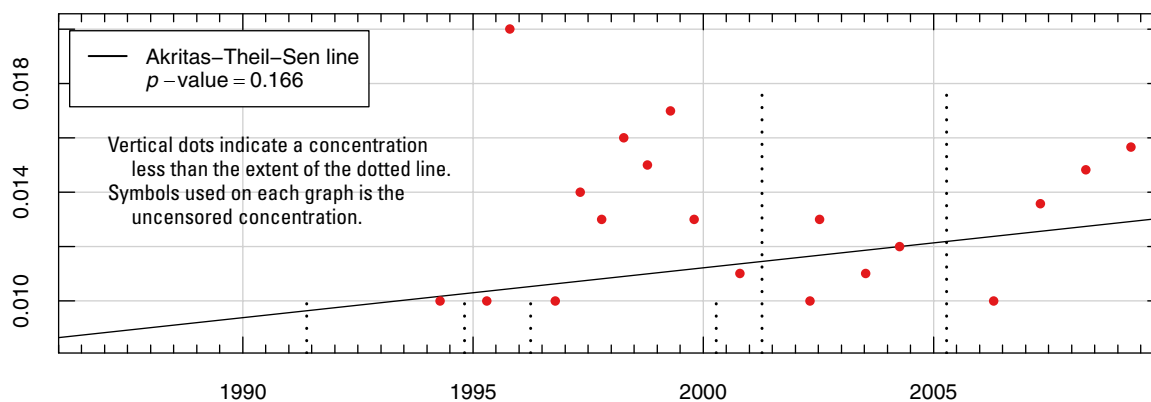
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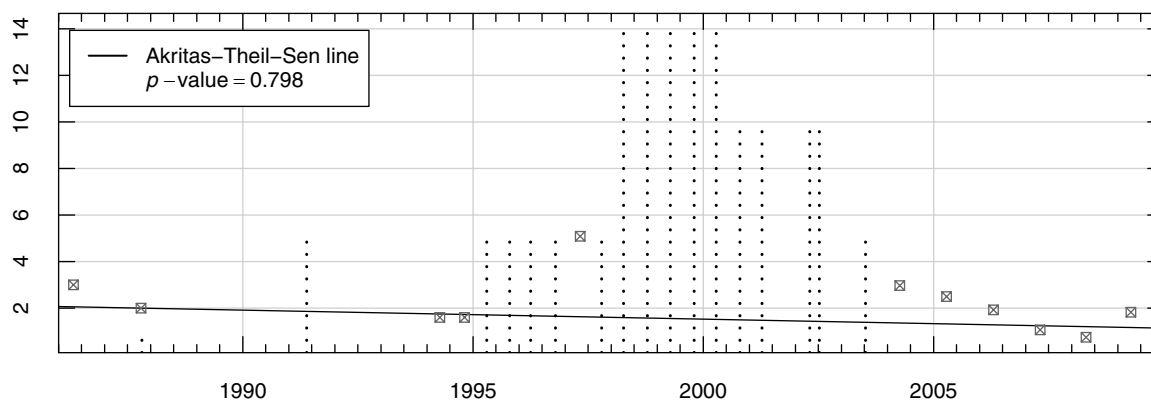
NPR TEST (433449112523101)



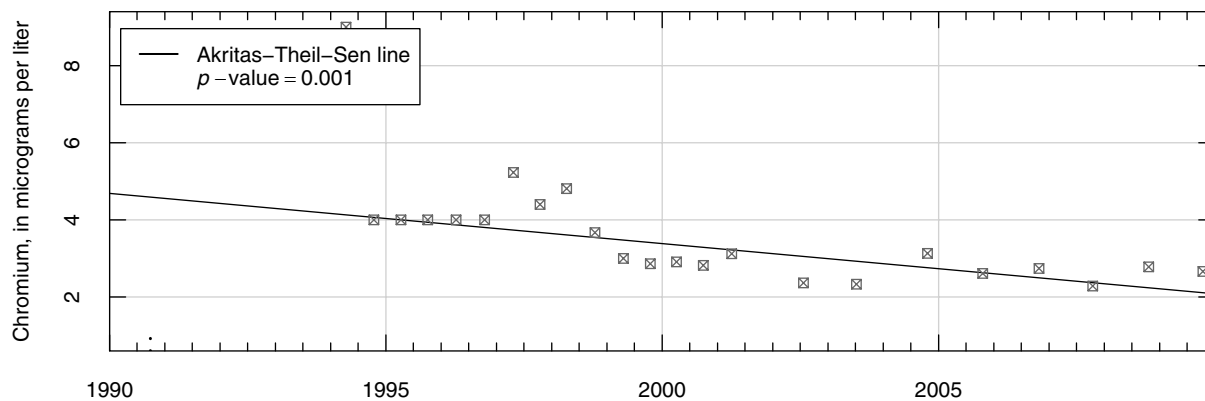
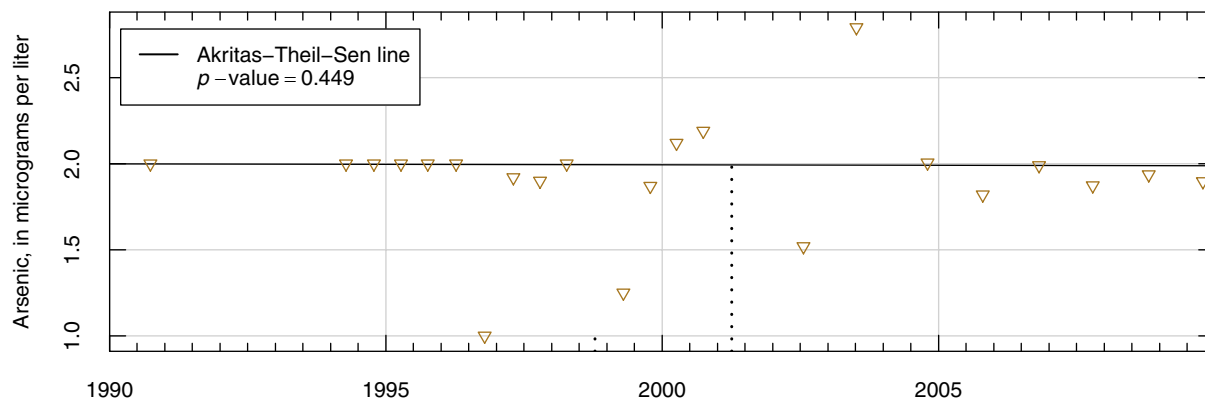
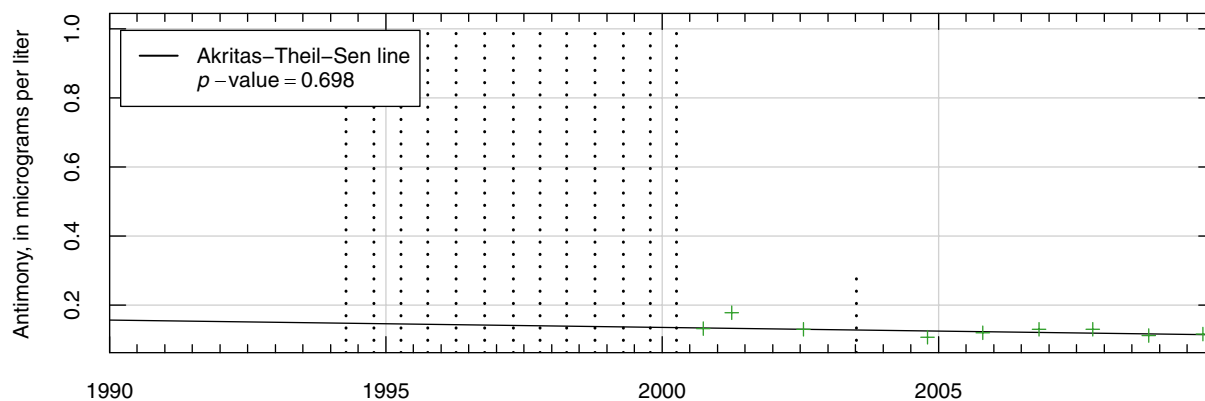
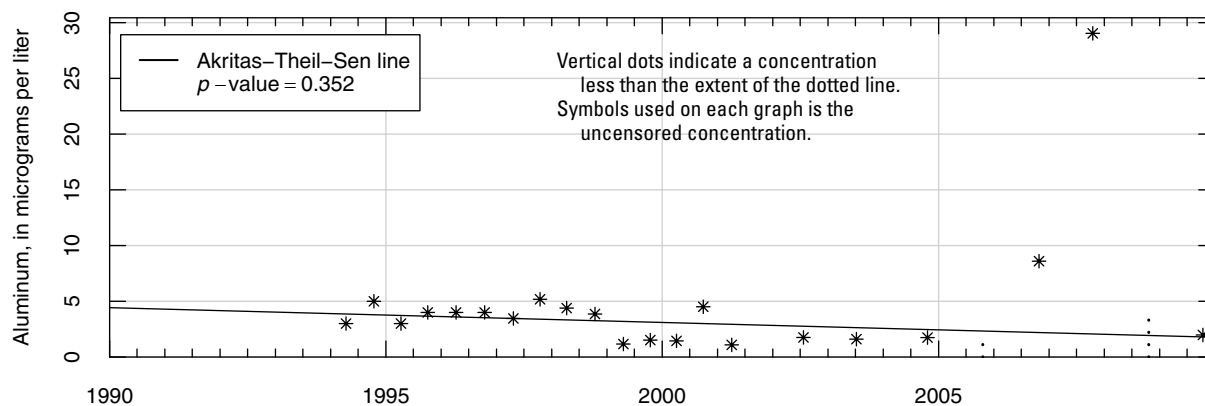
P AND W 2 (435419112453101)

Orthophosphate as P_i in milligrams per liter

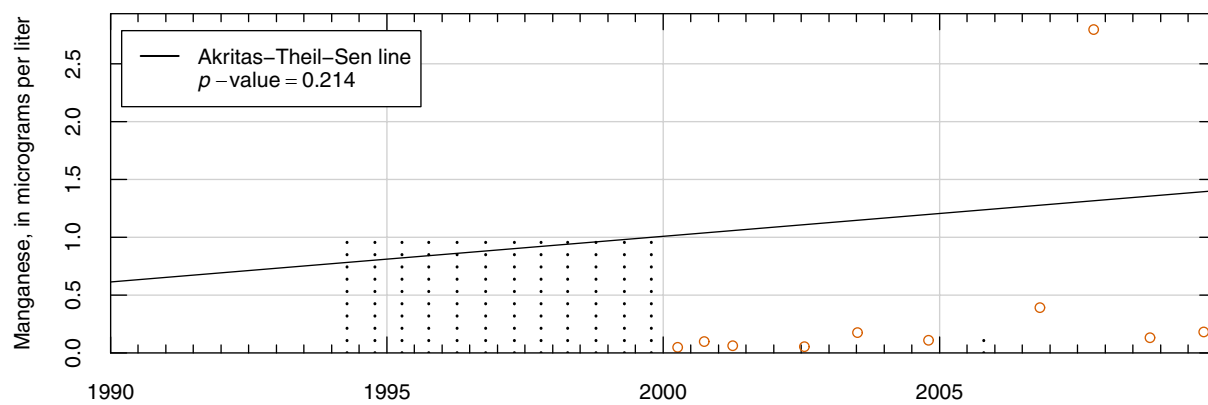
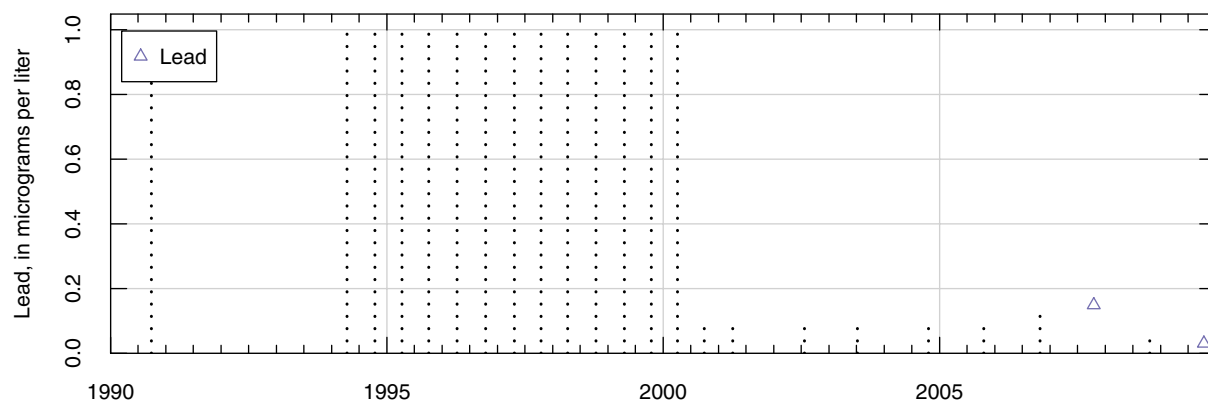
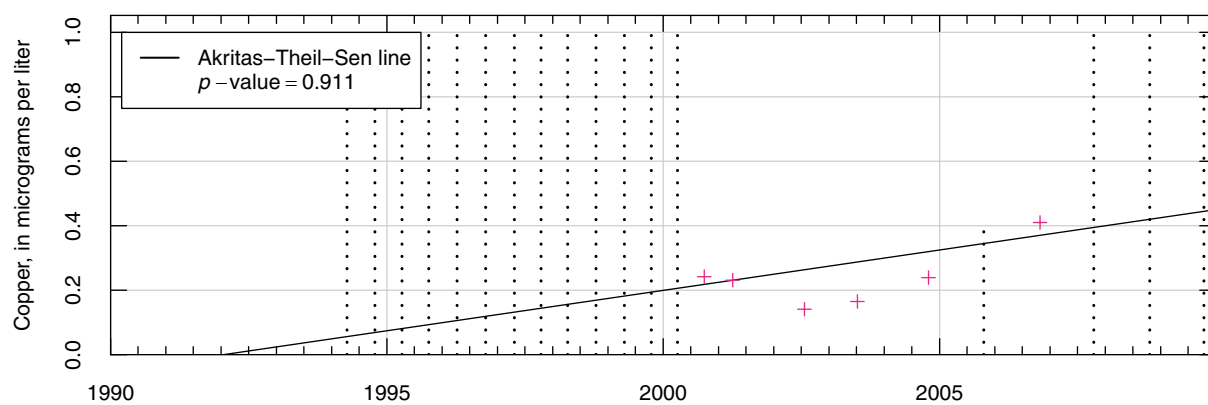
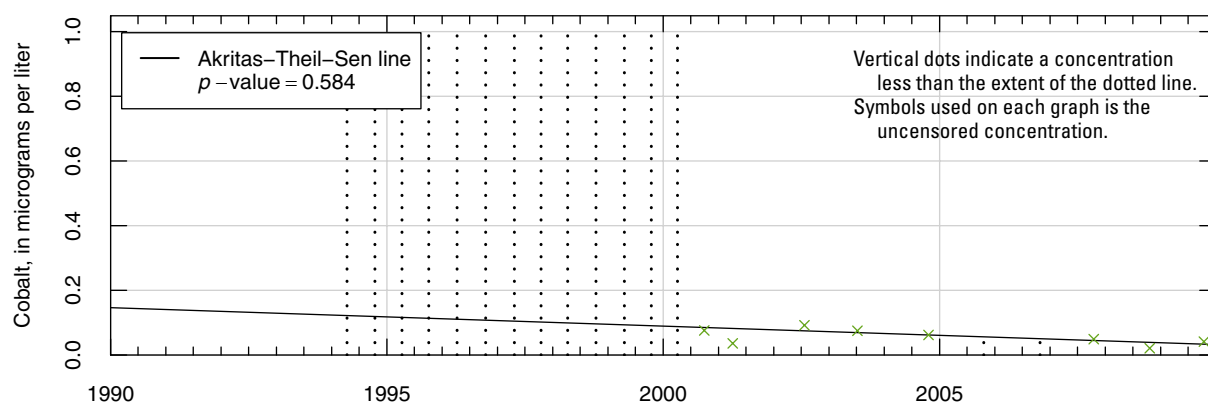
Chromium, in micrograms per liter



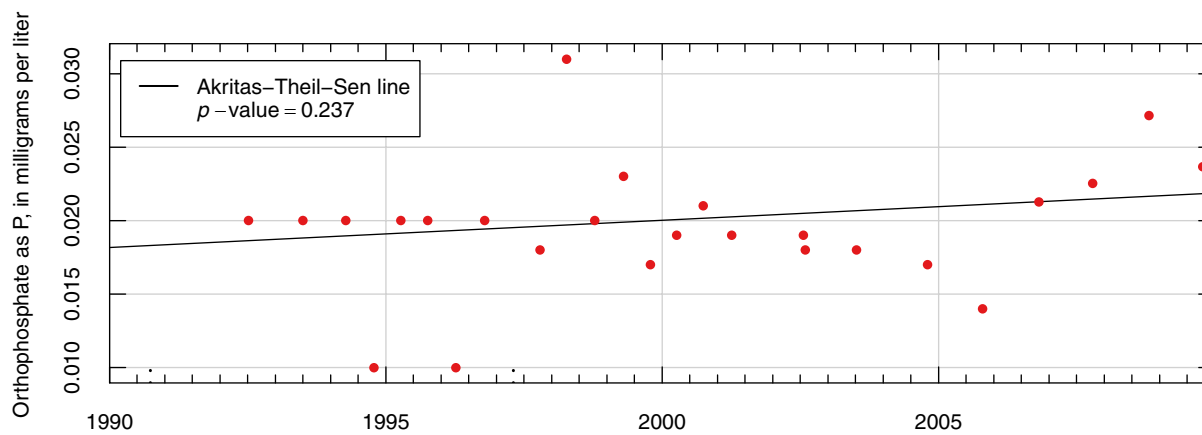
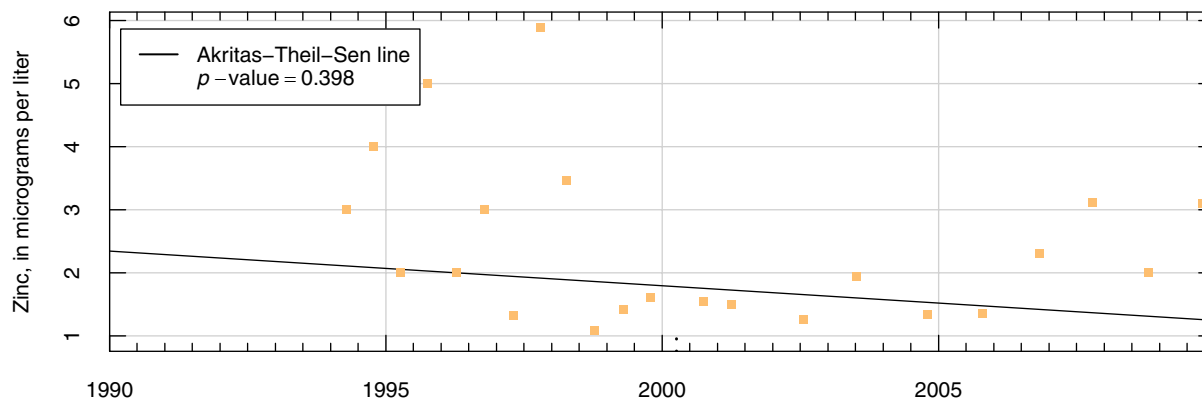
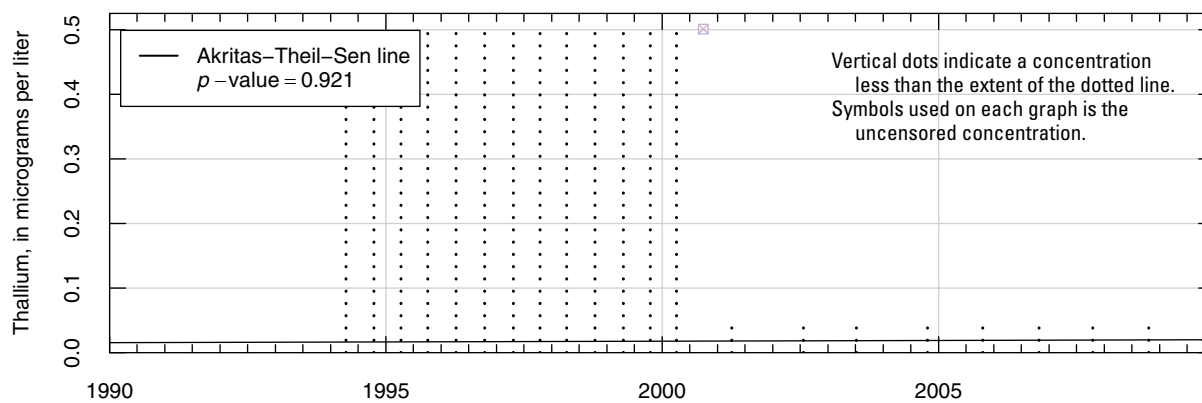
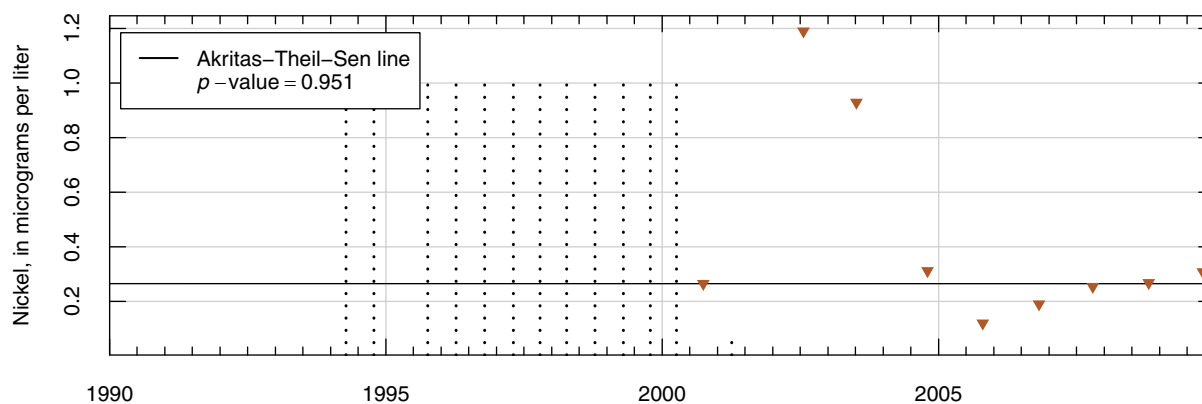
PSTF TEST (434941112454201)



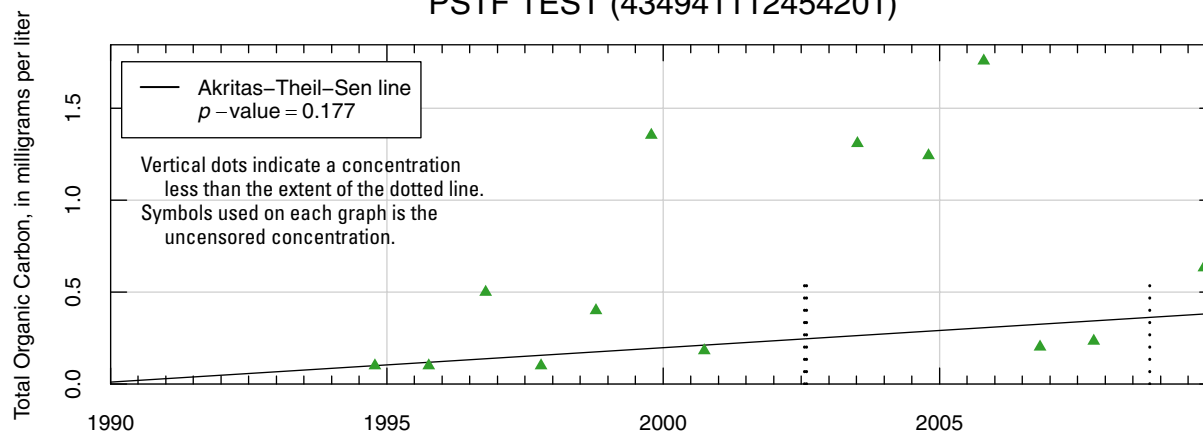
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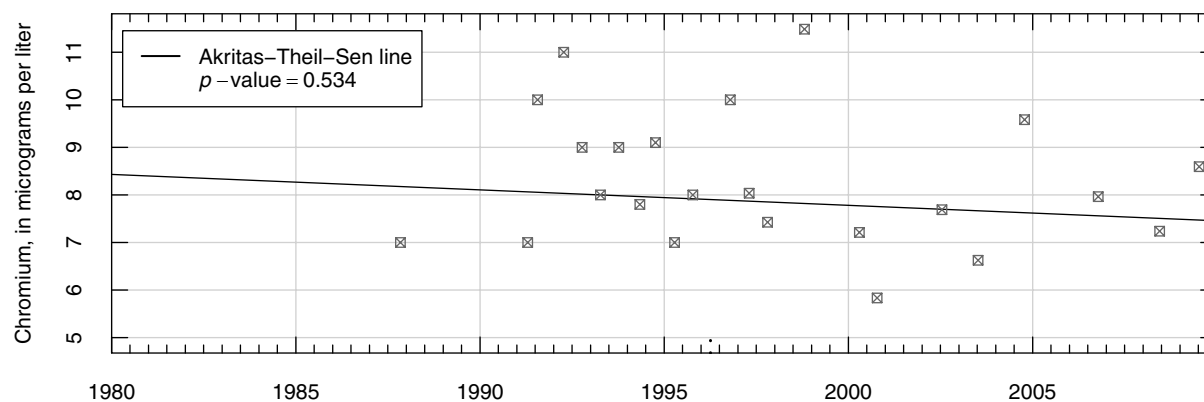
PSTF TEST (434941112454201)



PSTF TEST (434941112454201)

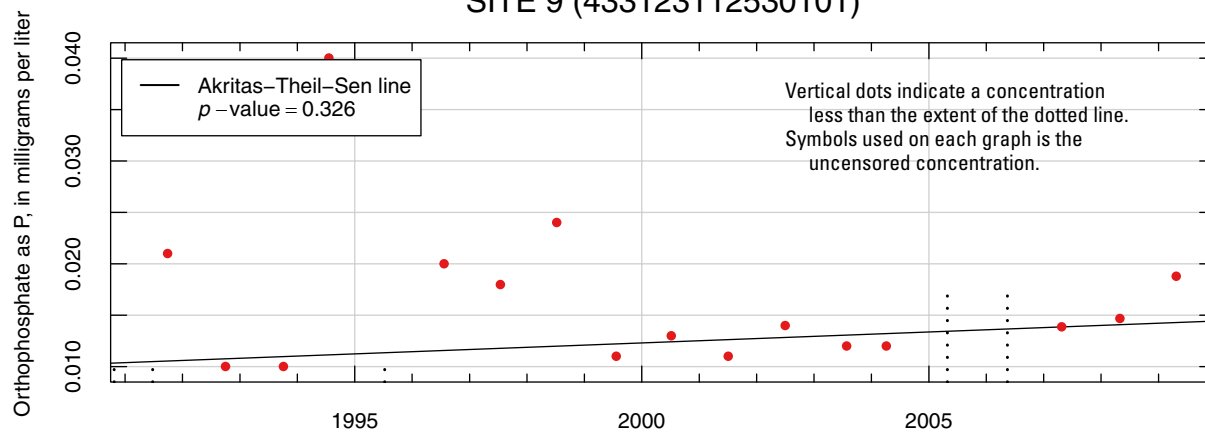


SITE 4 (433617112542001)

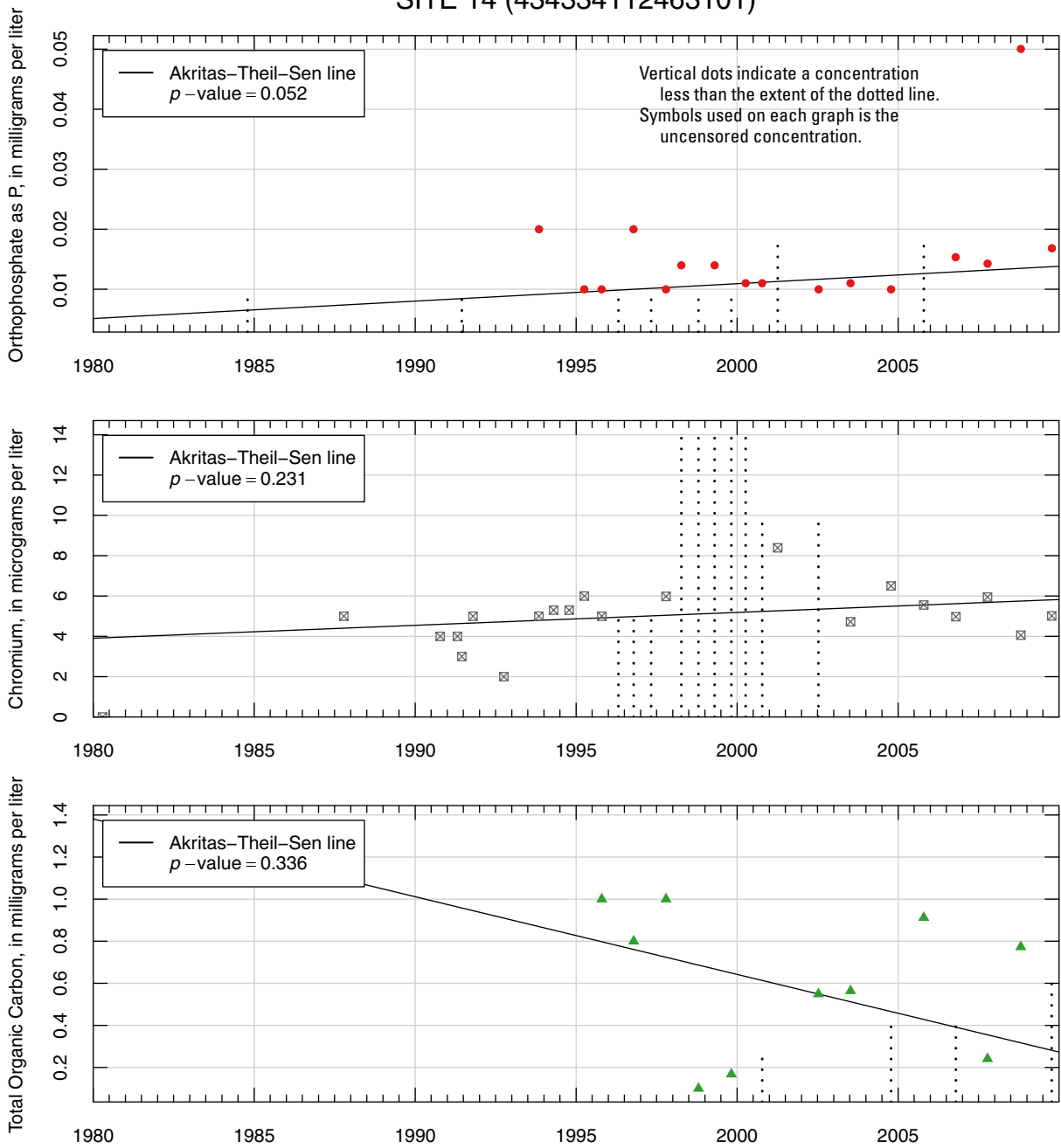


Vertical dots indicate a concentration
less than the extent of the dotted line.
Symbols used on each graph is the
uncensored concentration.

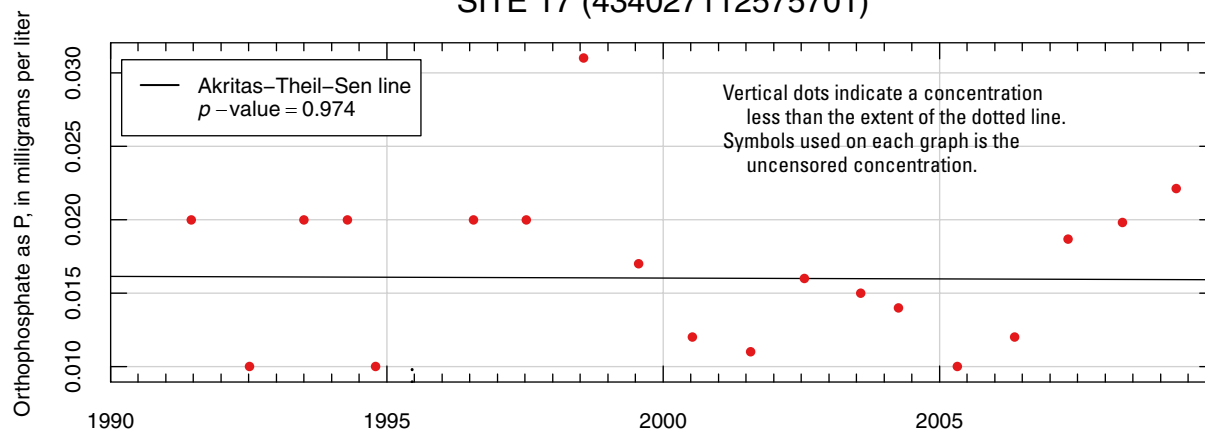
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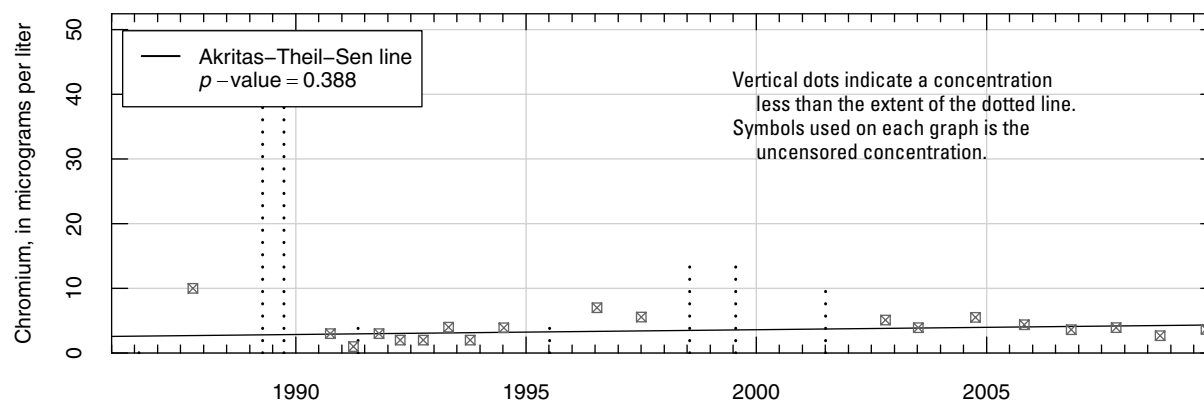
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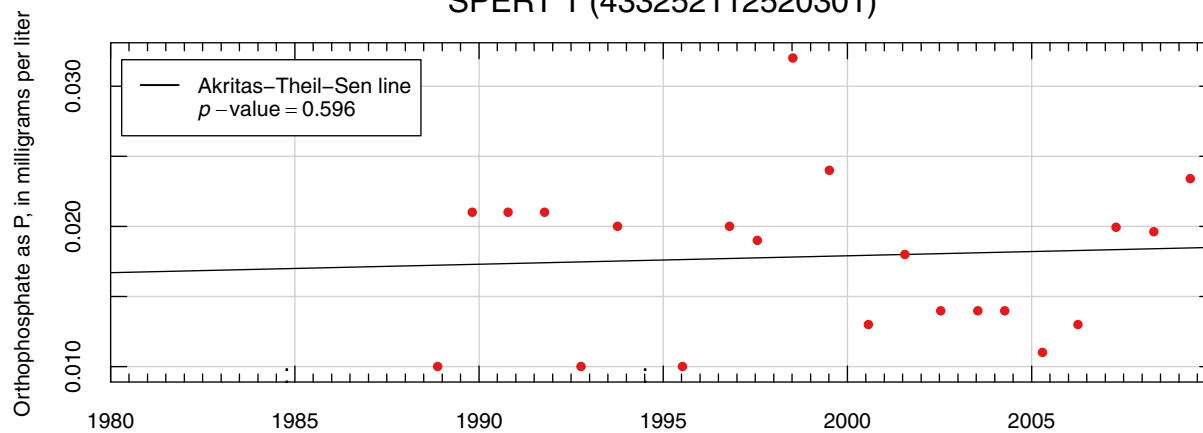
SITE 17 (434027112575701)



SITE 19 (433522112582101)

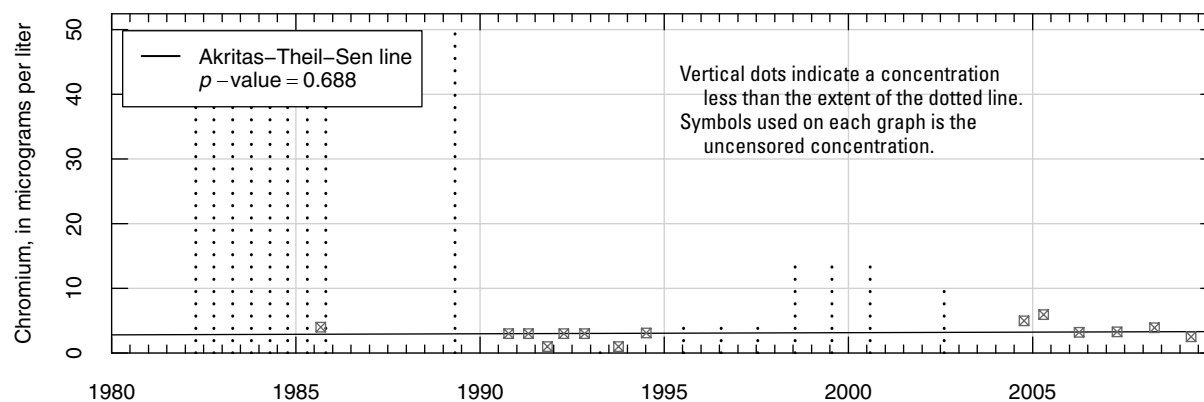


SPERT 1 (433252112520301)

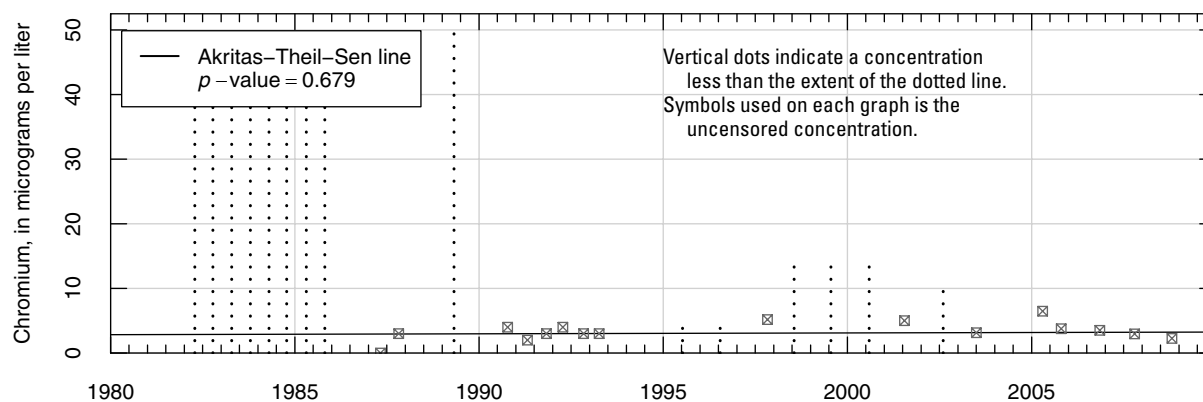


Vertical dots indicate a concentration
less than the extent of the dotted line.
Symbols used on each graph is the
uncensored concentration.

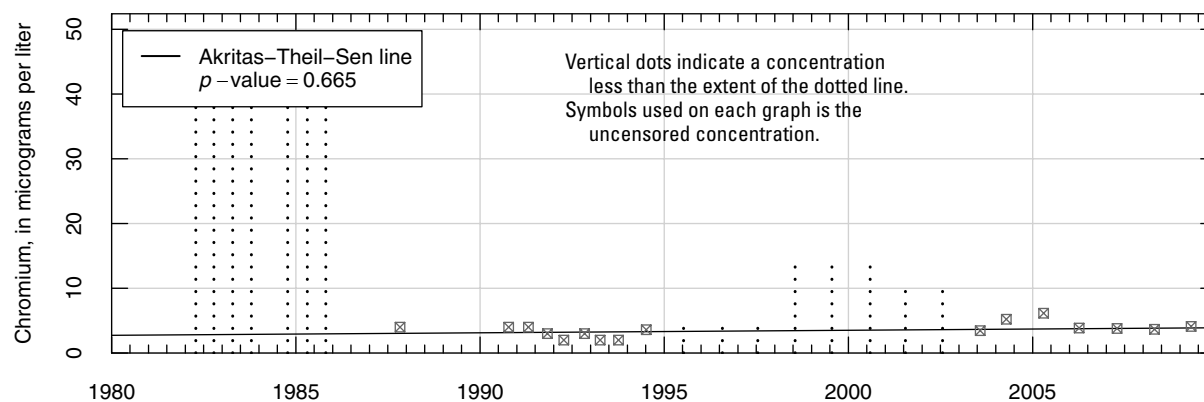
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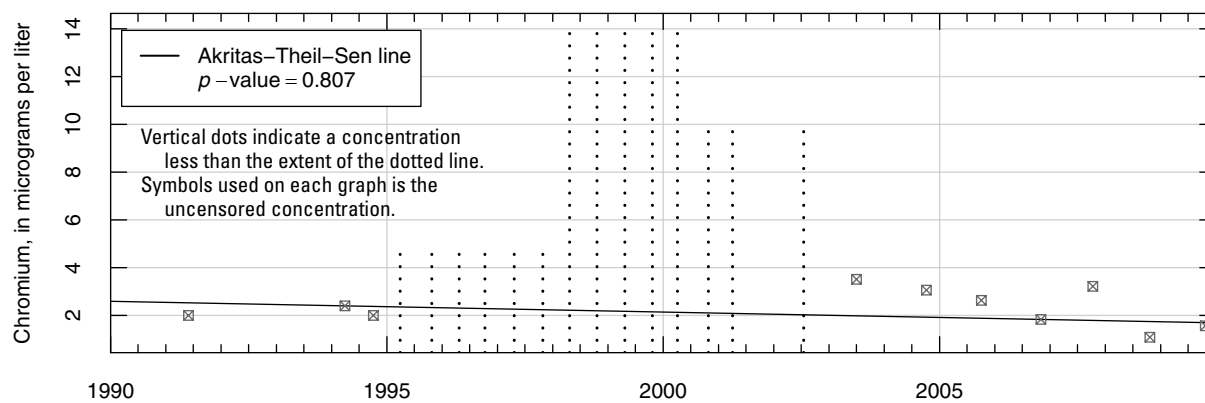
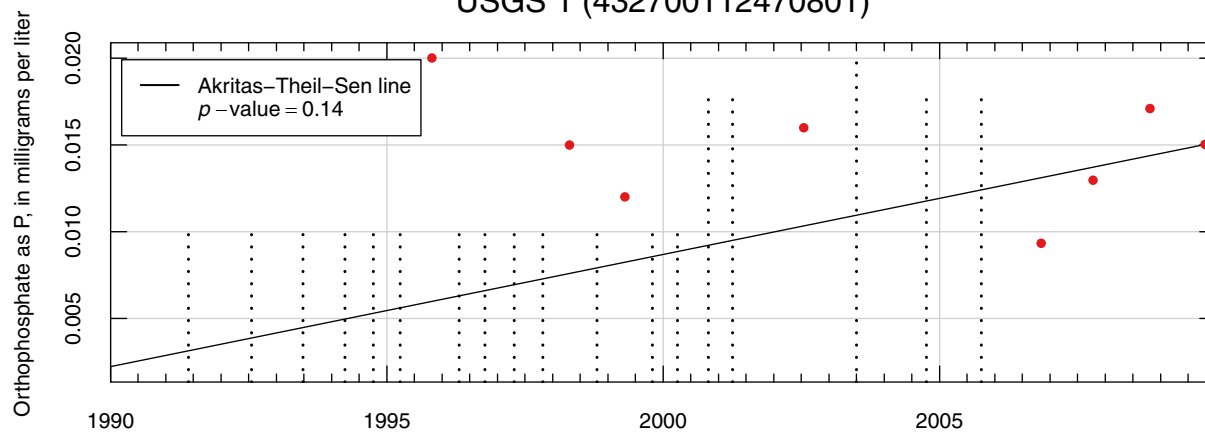
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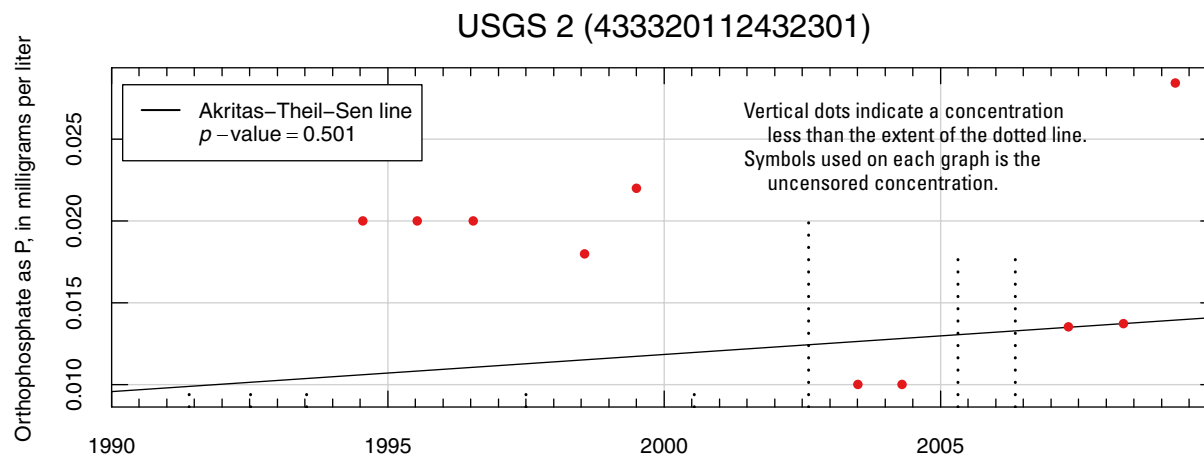


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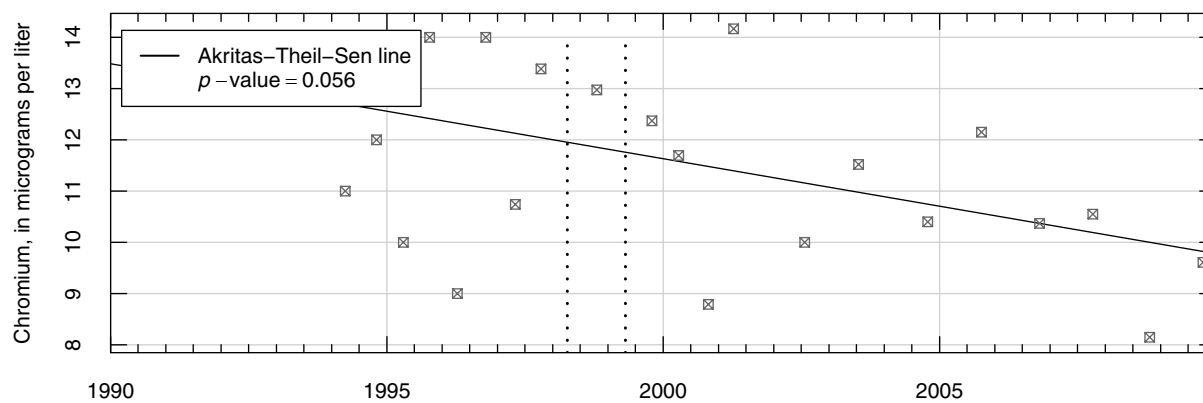
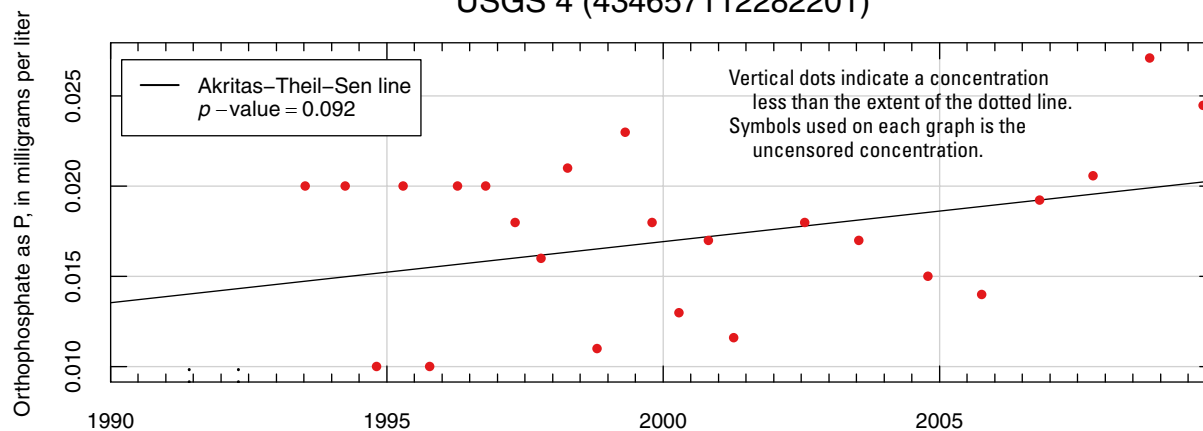


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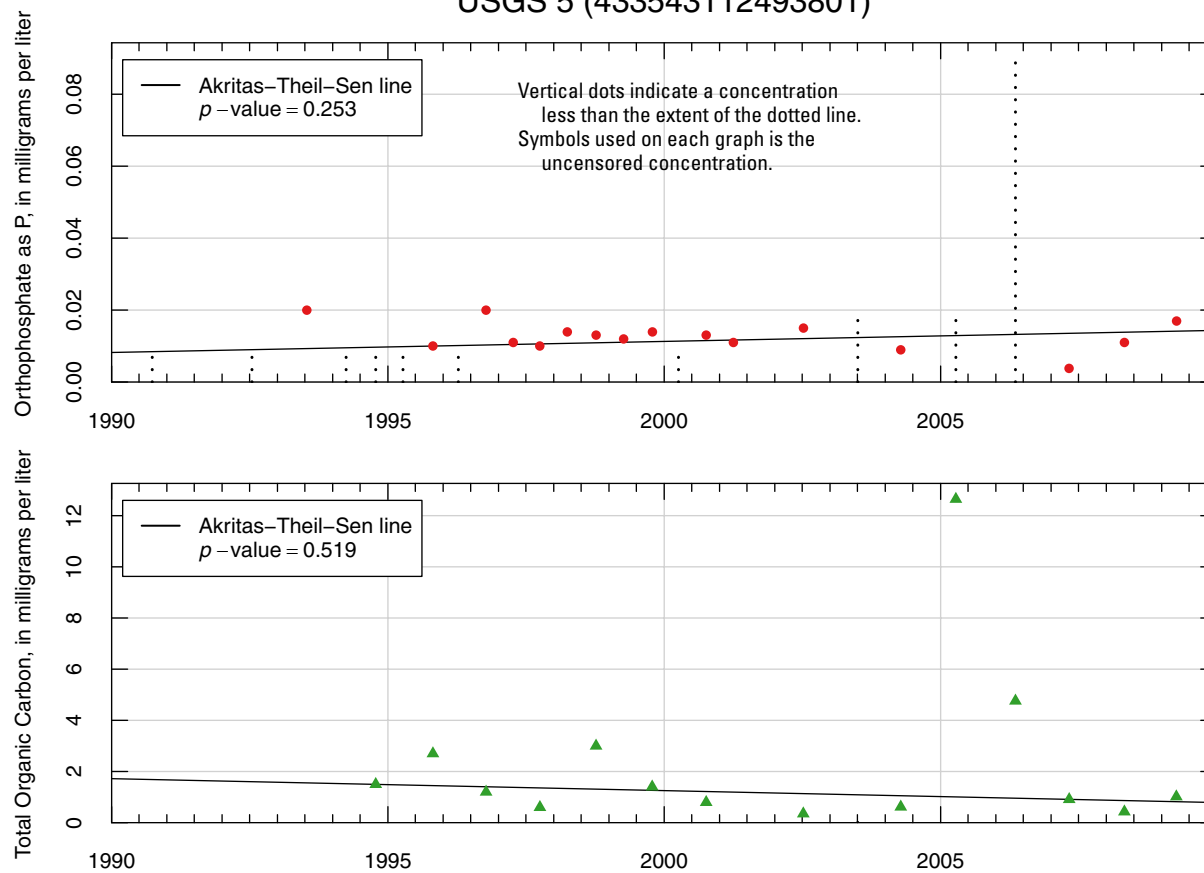




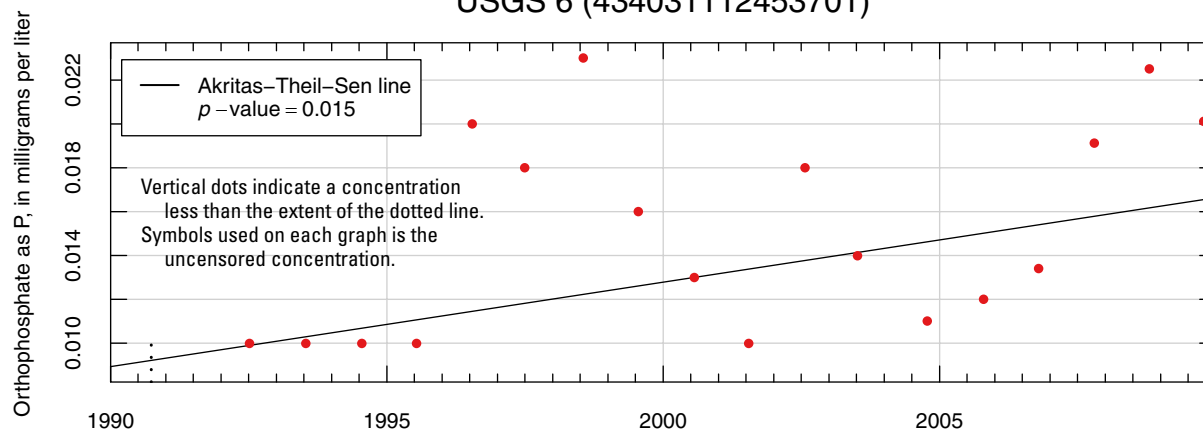
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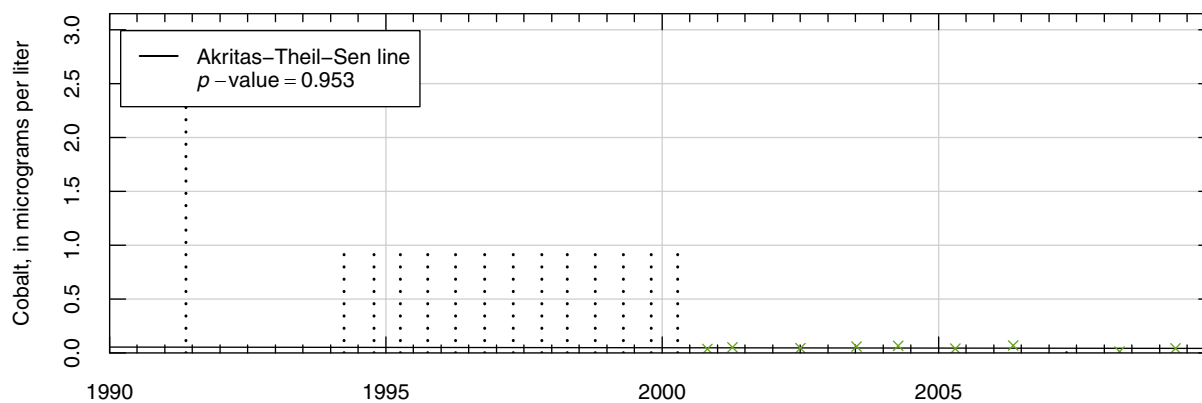
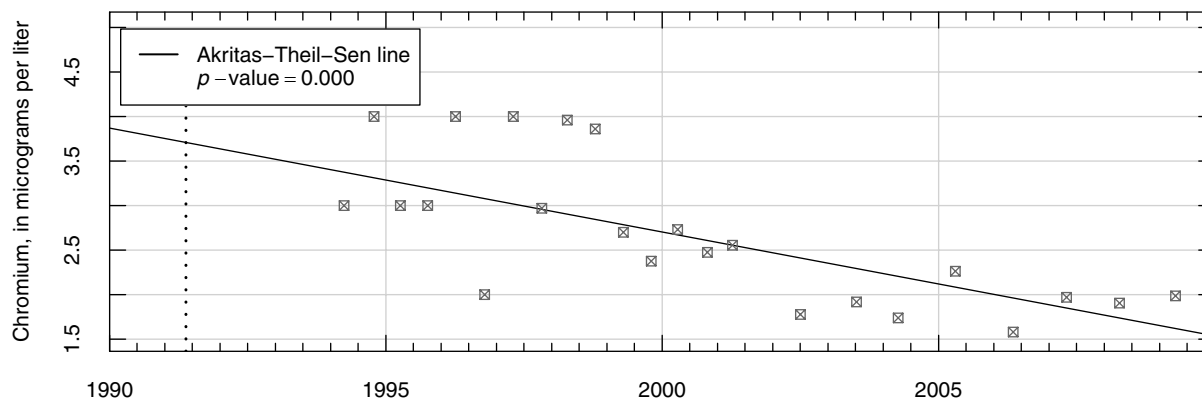
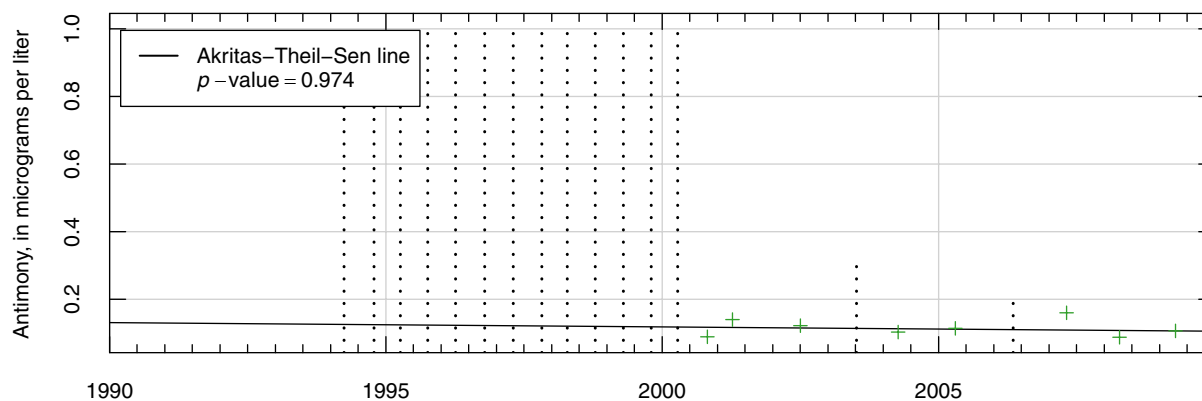
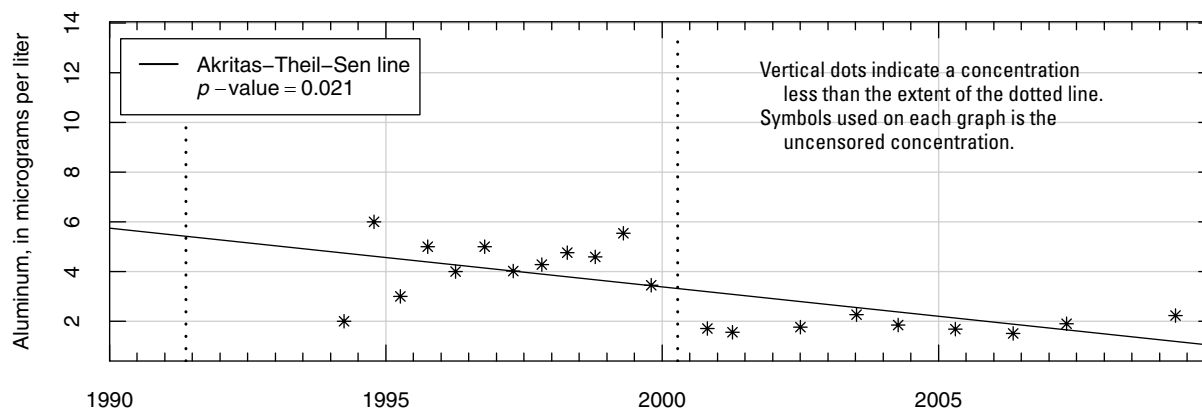
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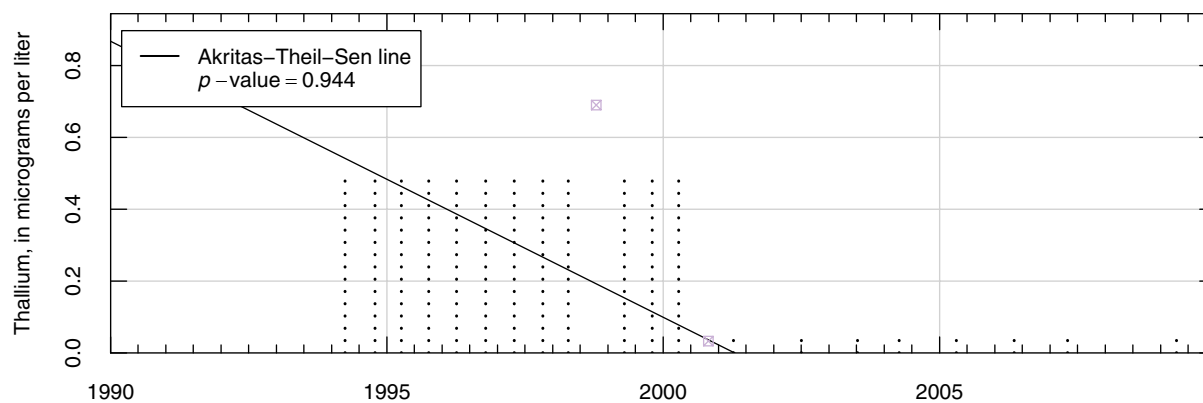
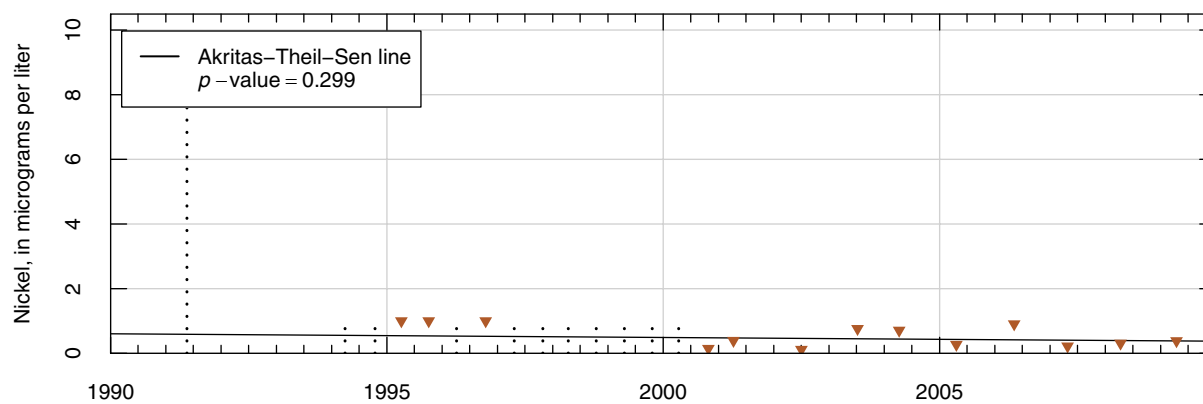
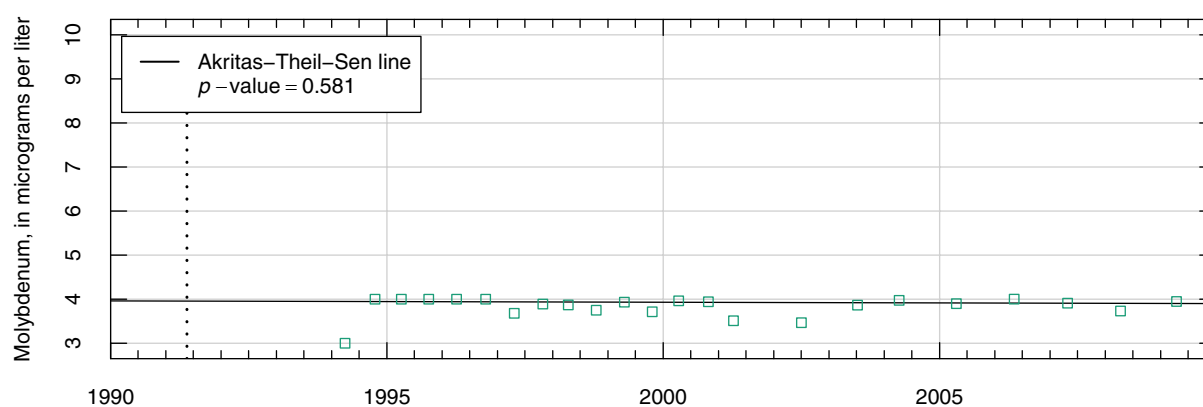
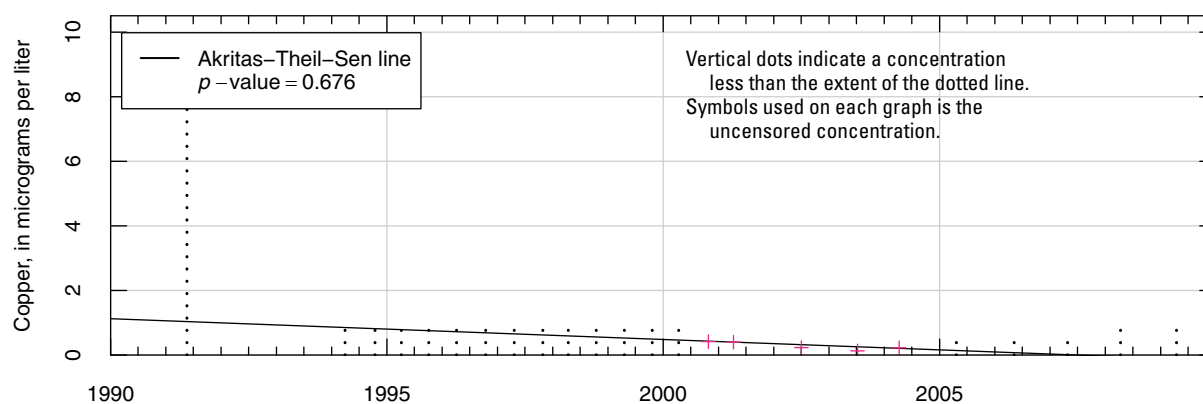
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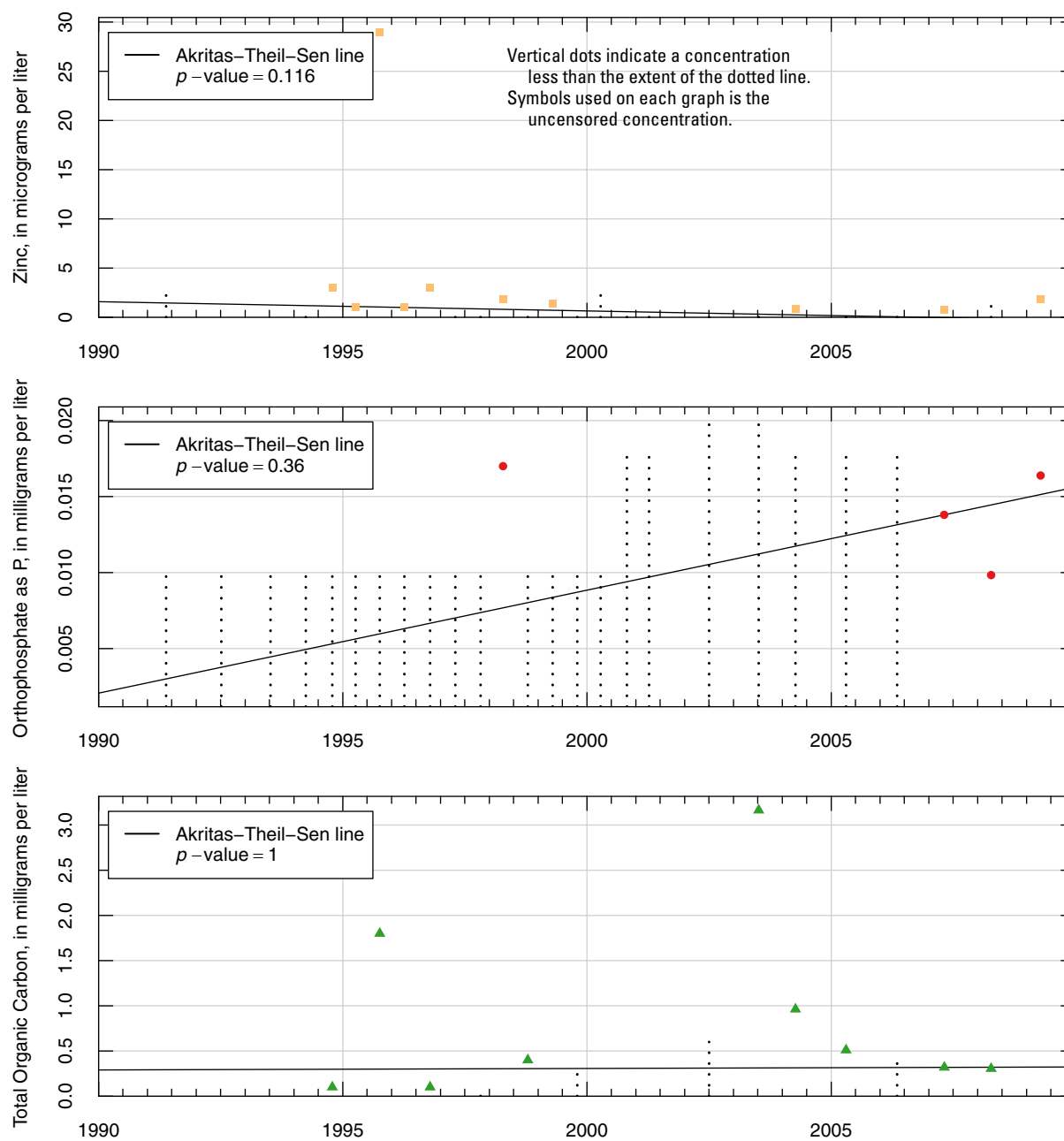
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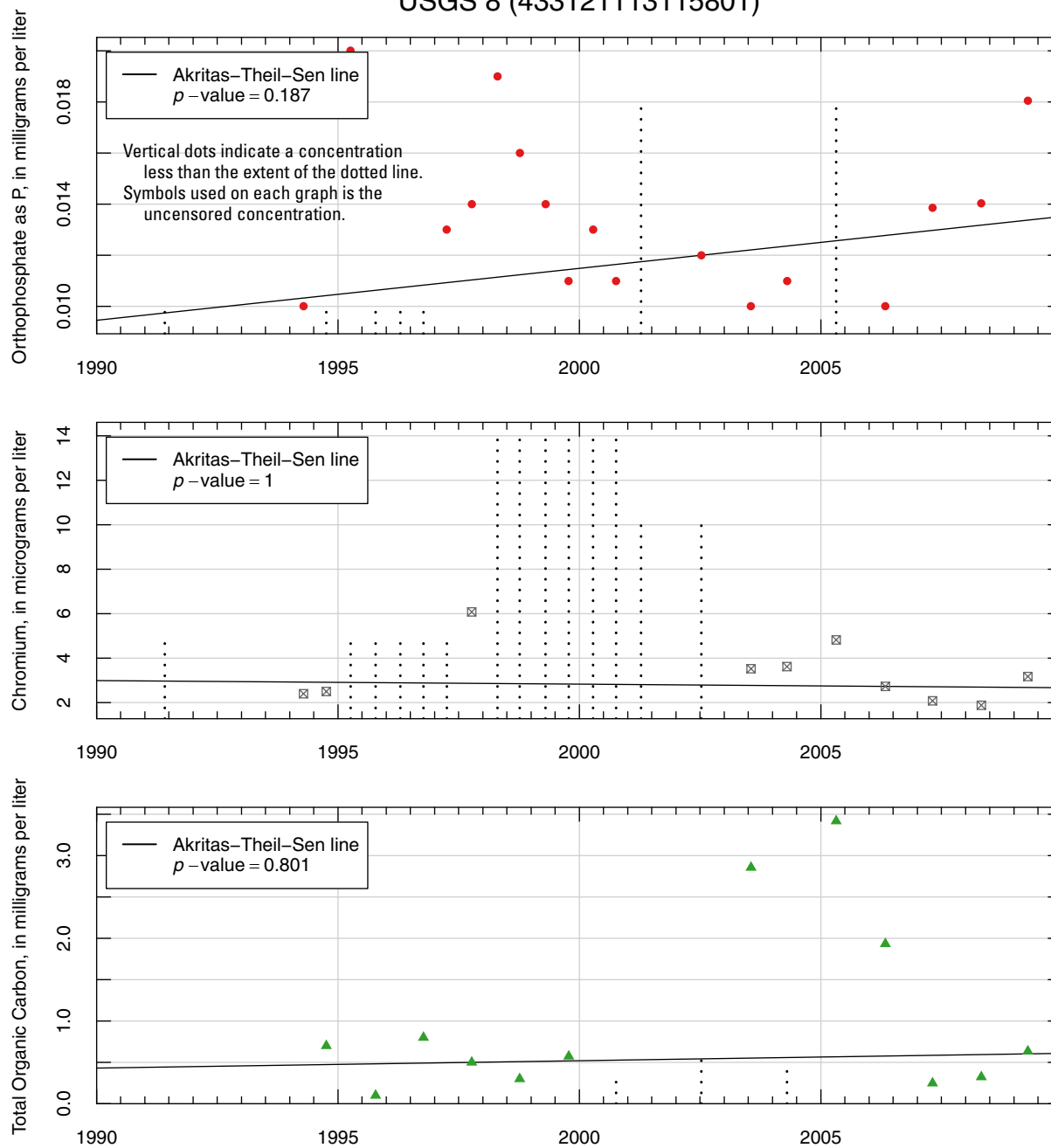
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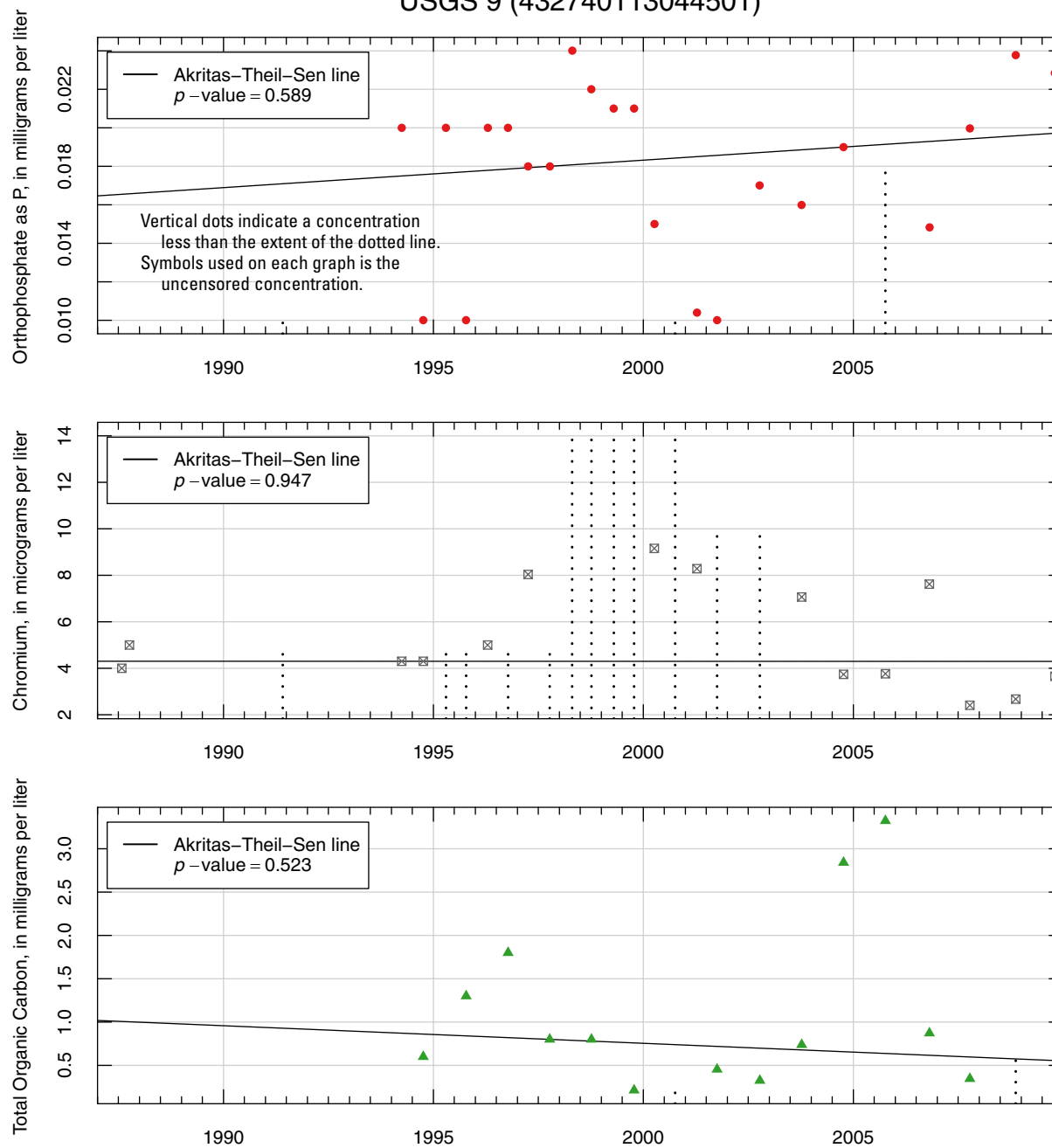
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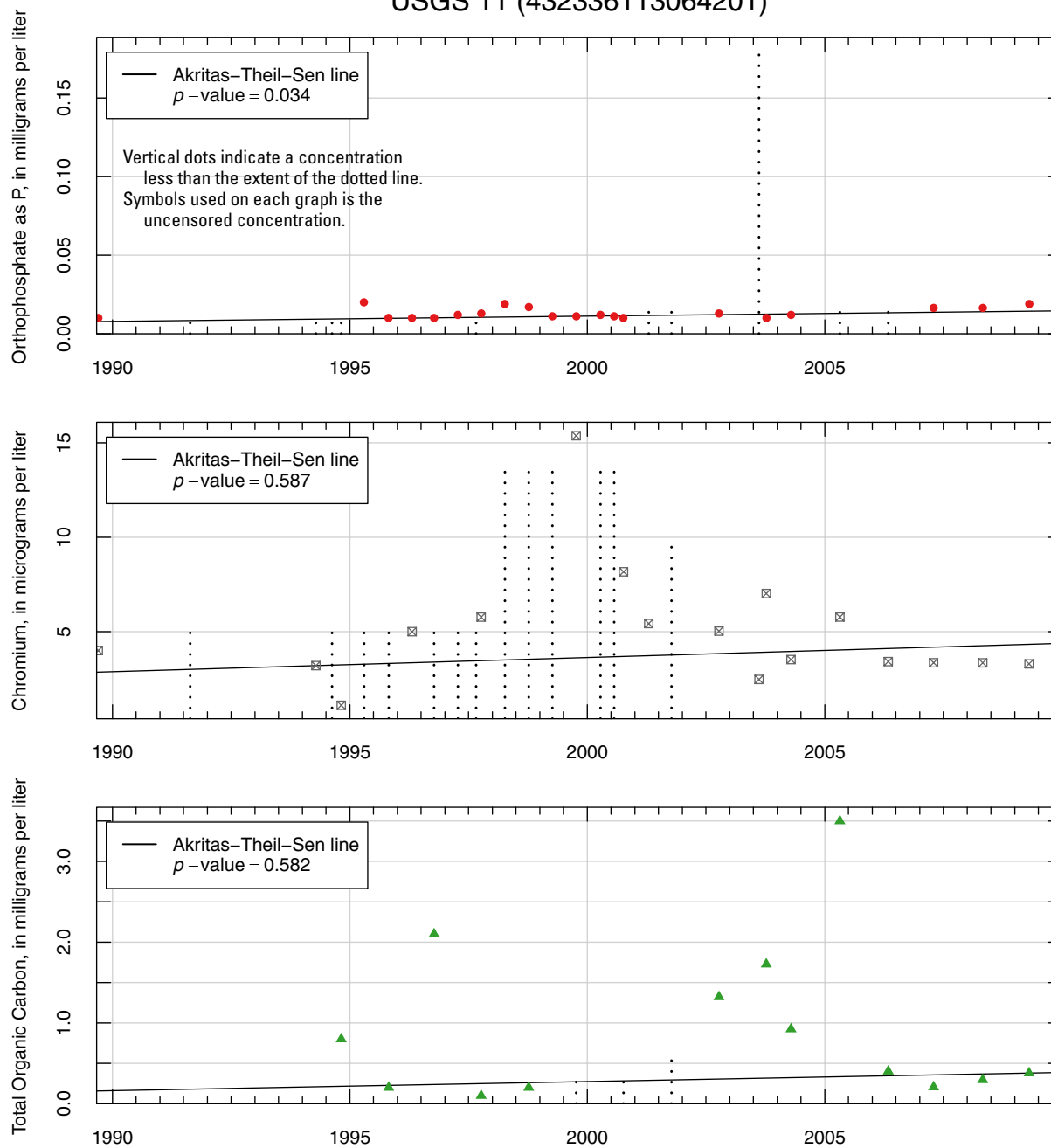
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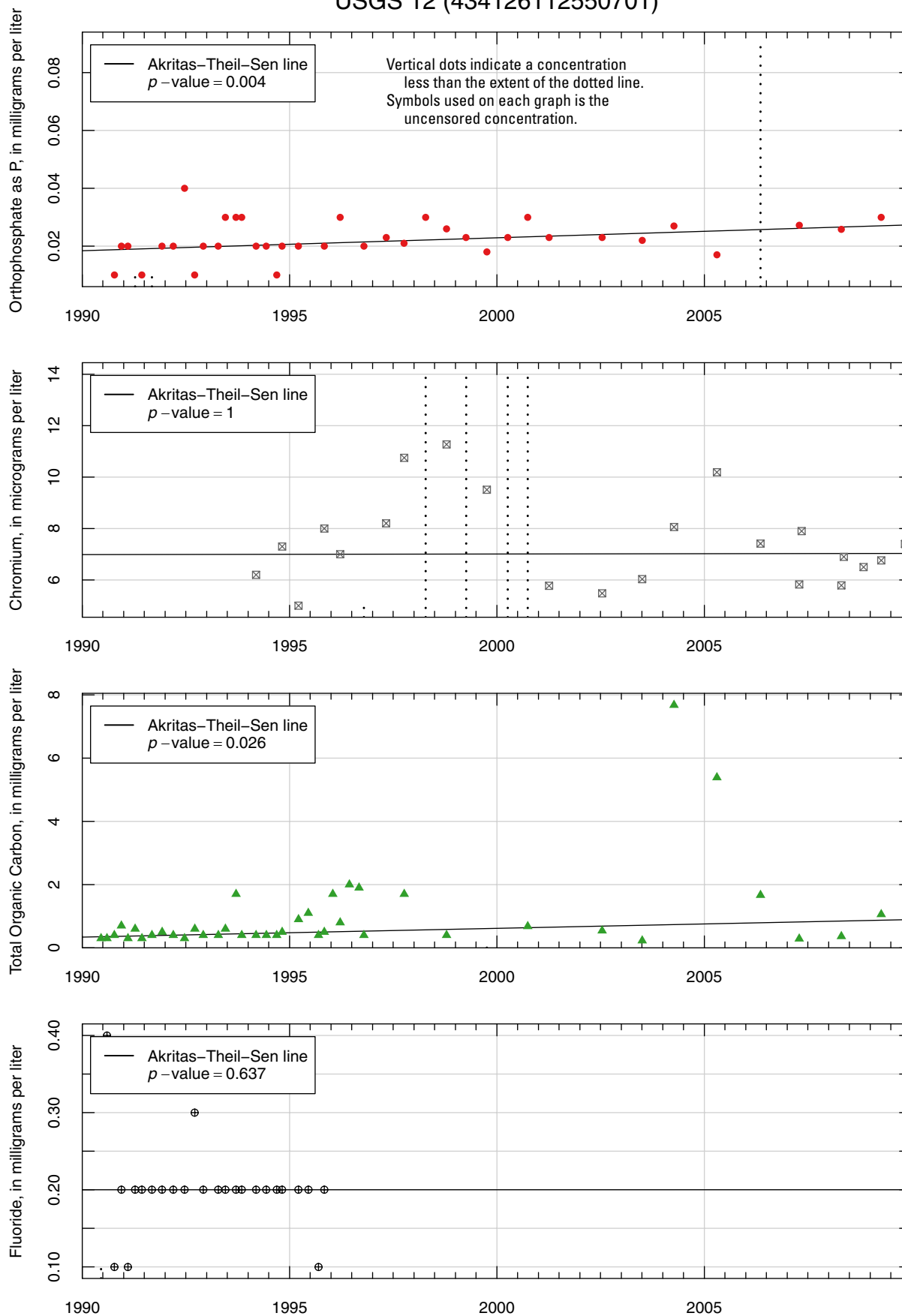
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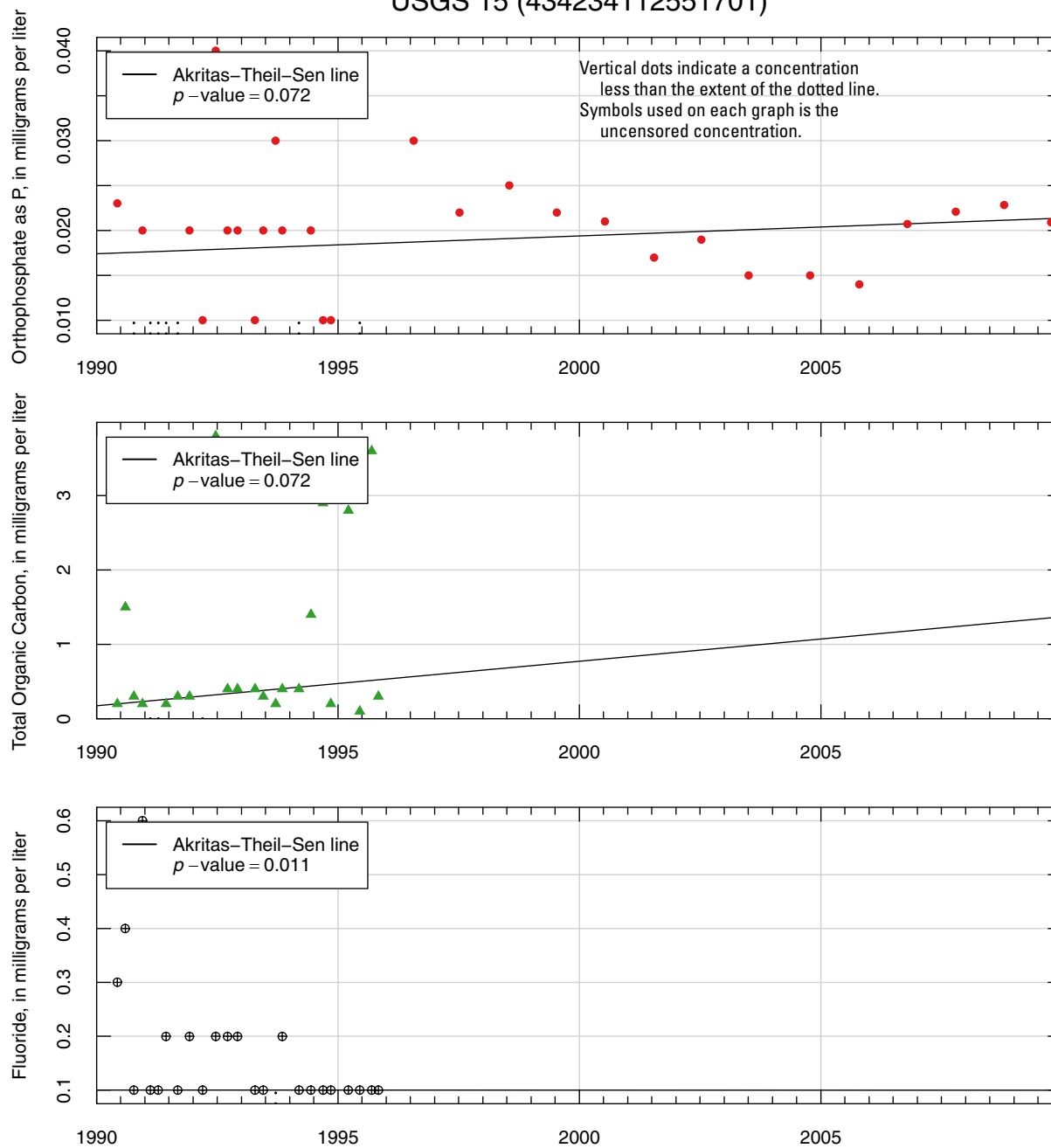
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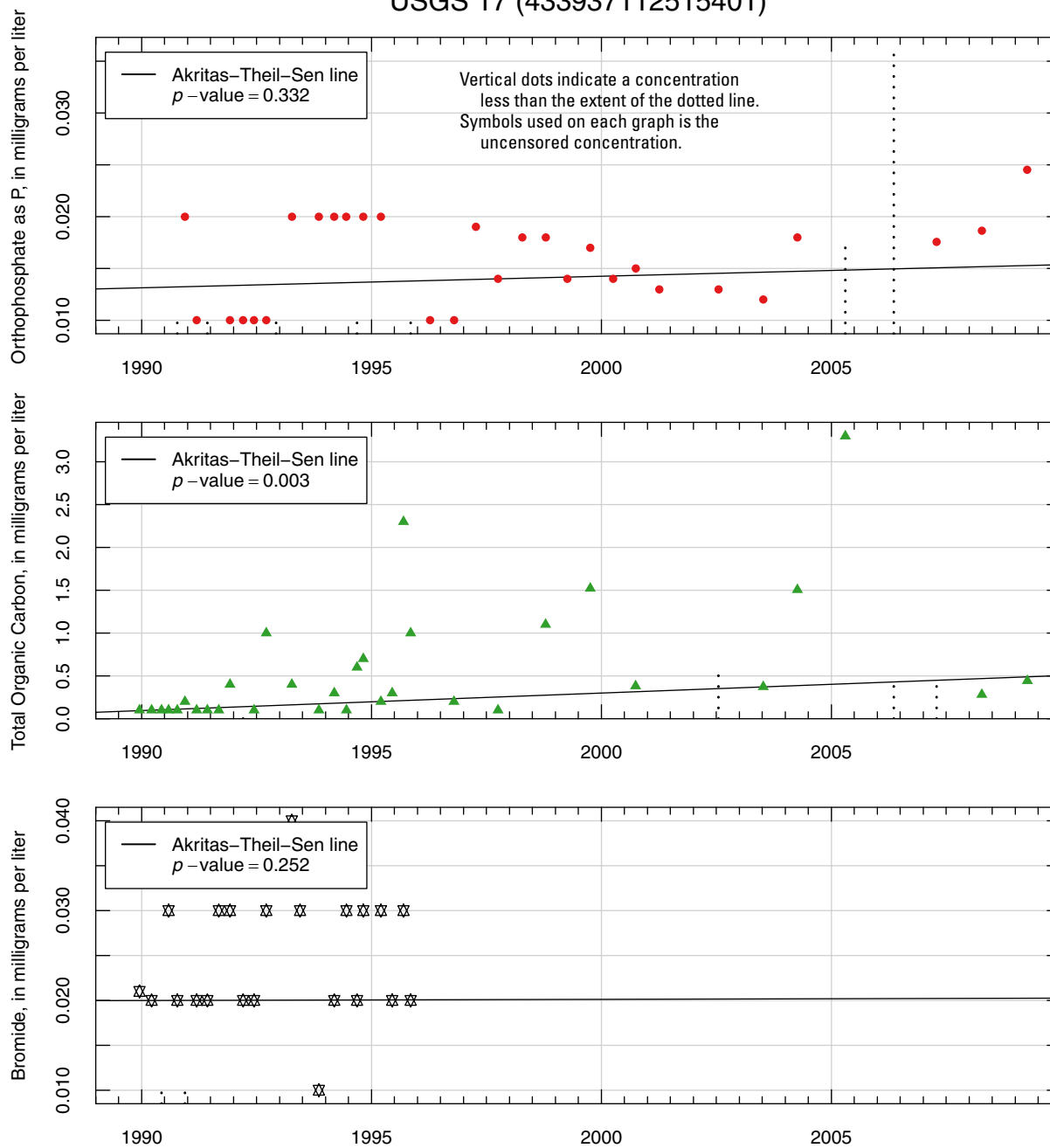
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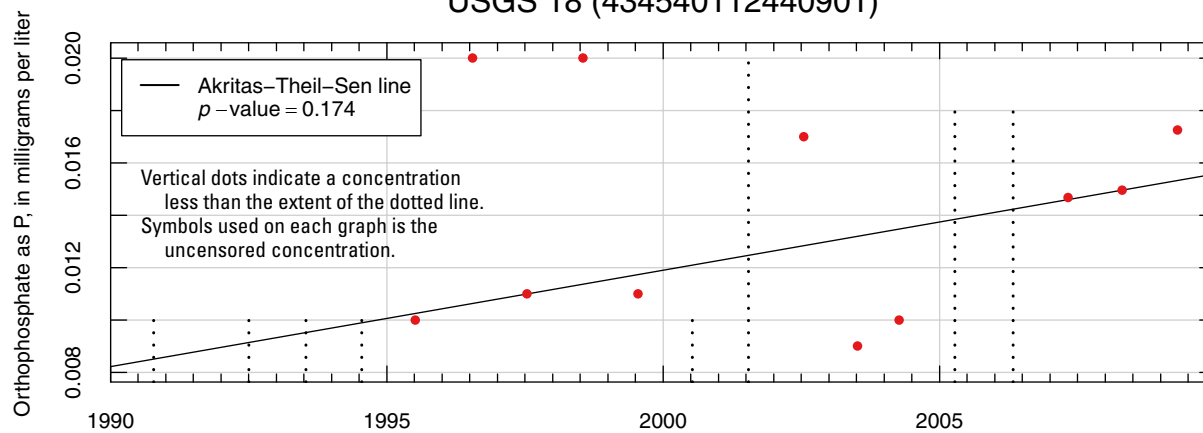
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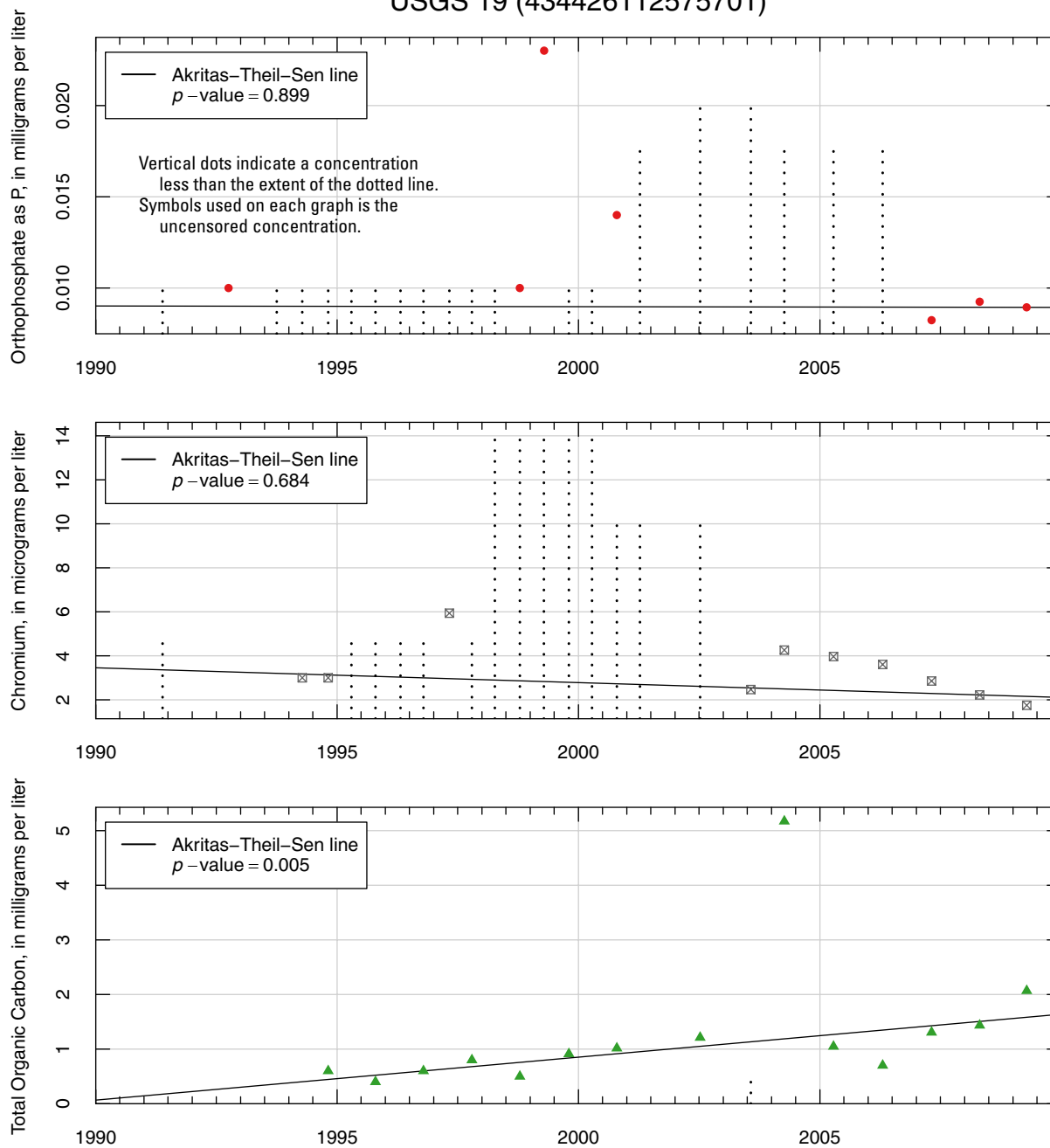
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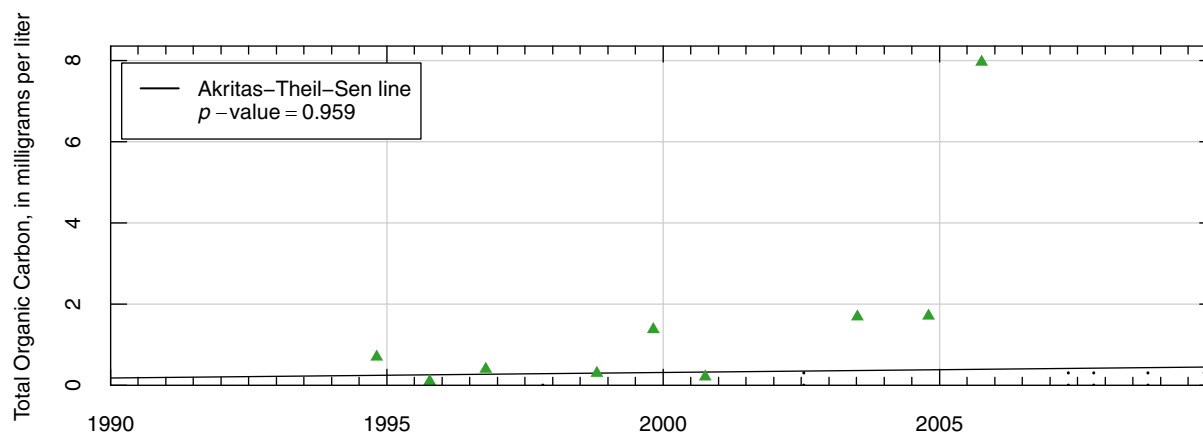
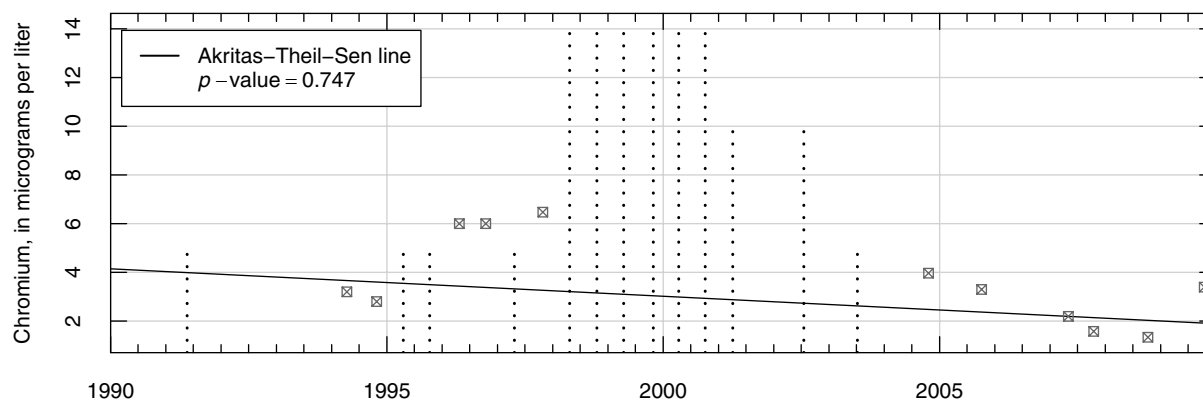
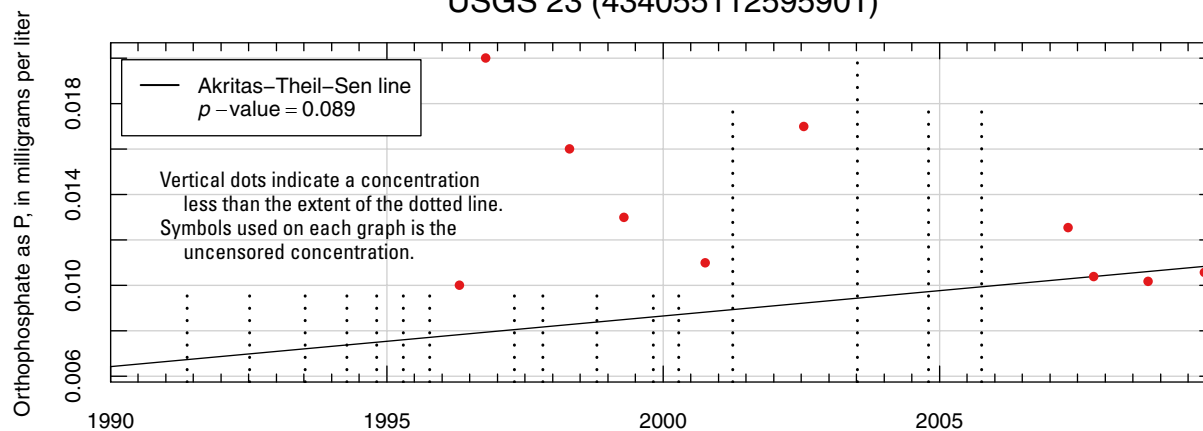
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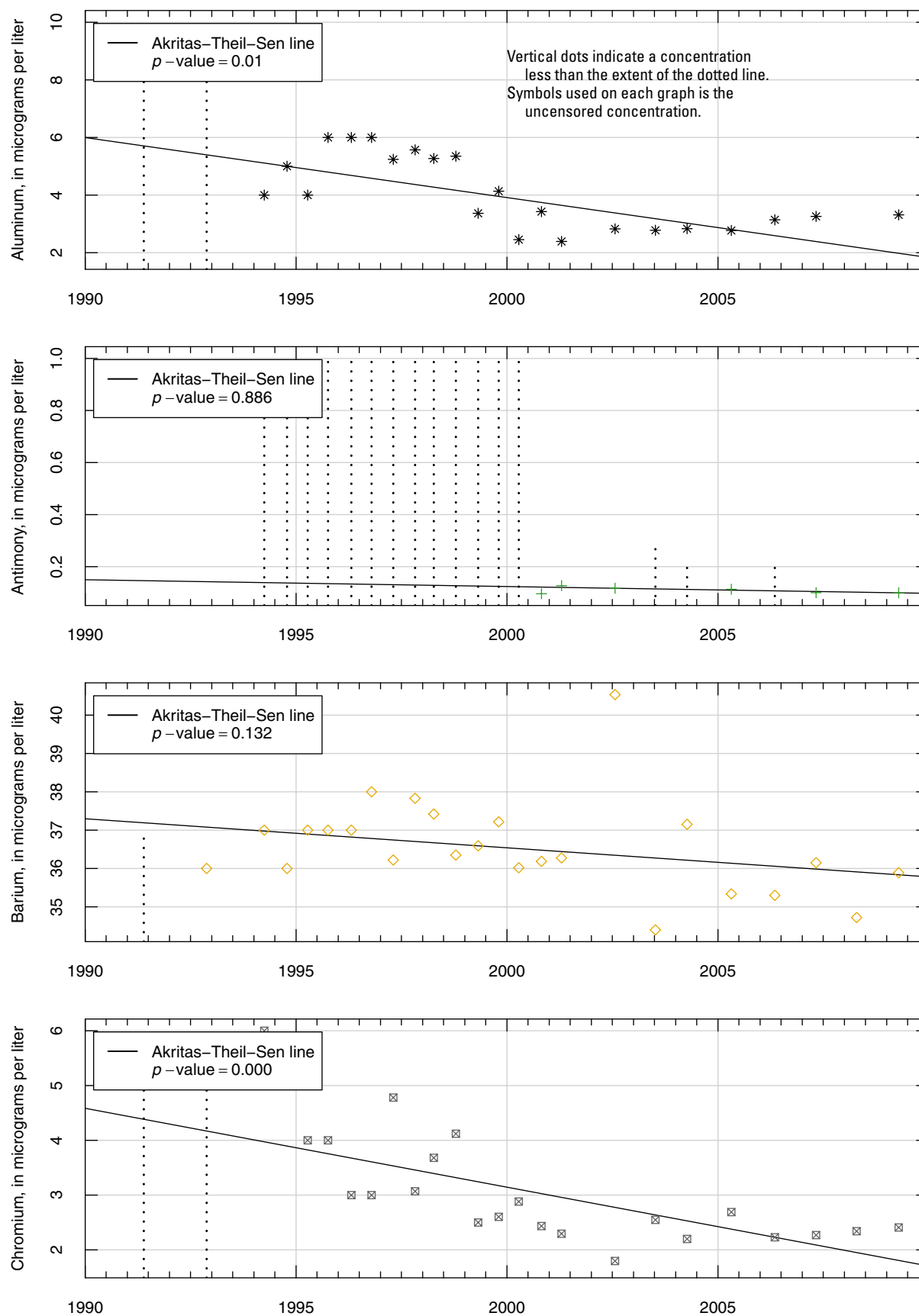
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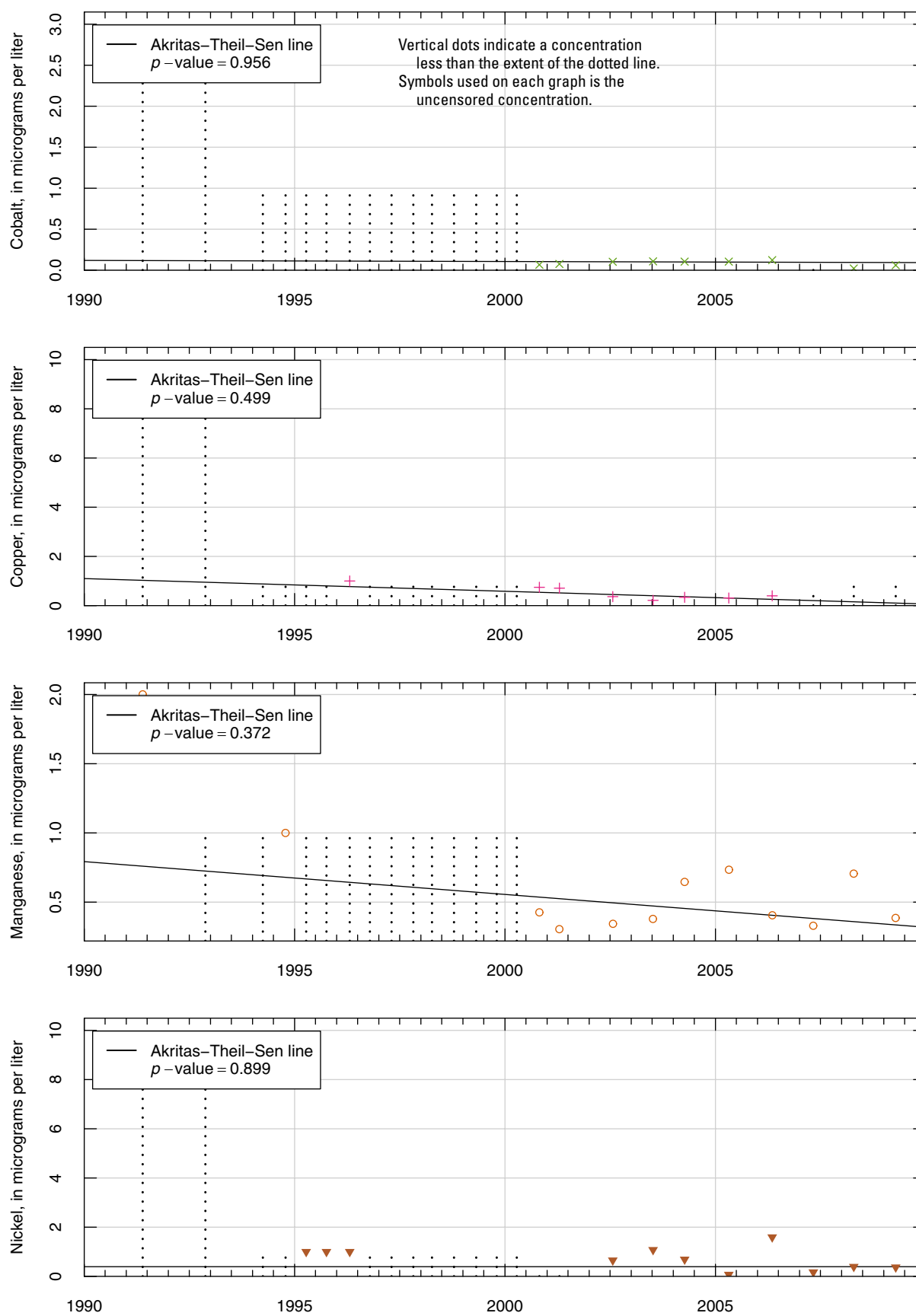
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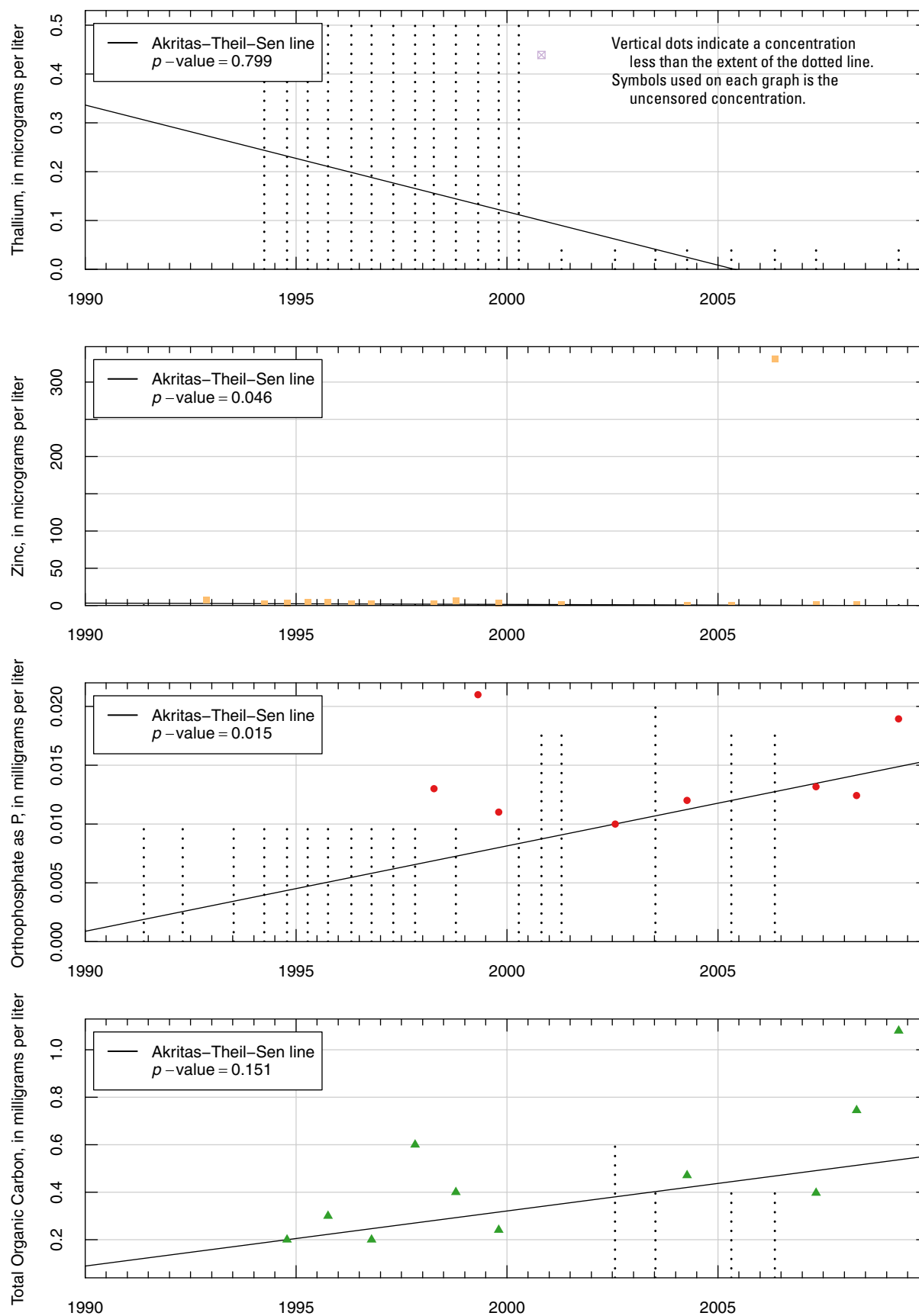
USGS 26 (435212112394001)



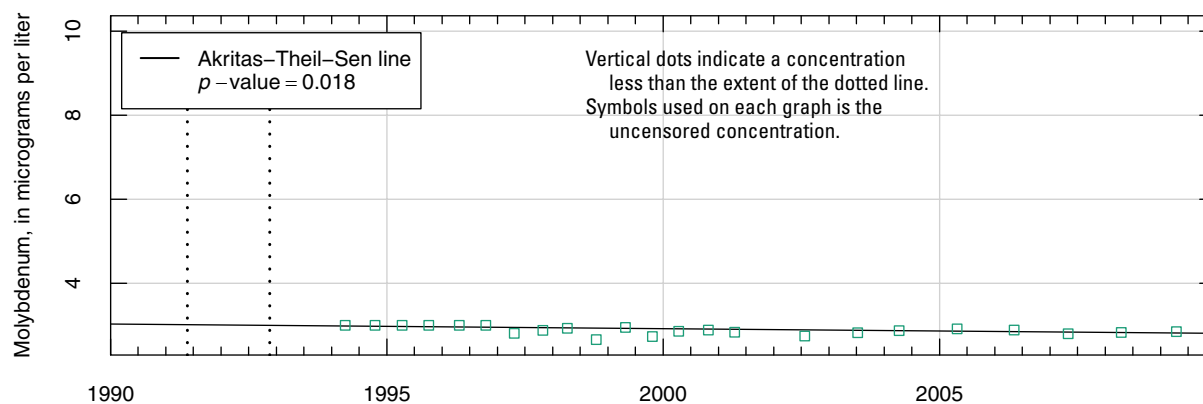
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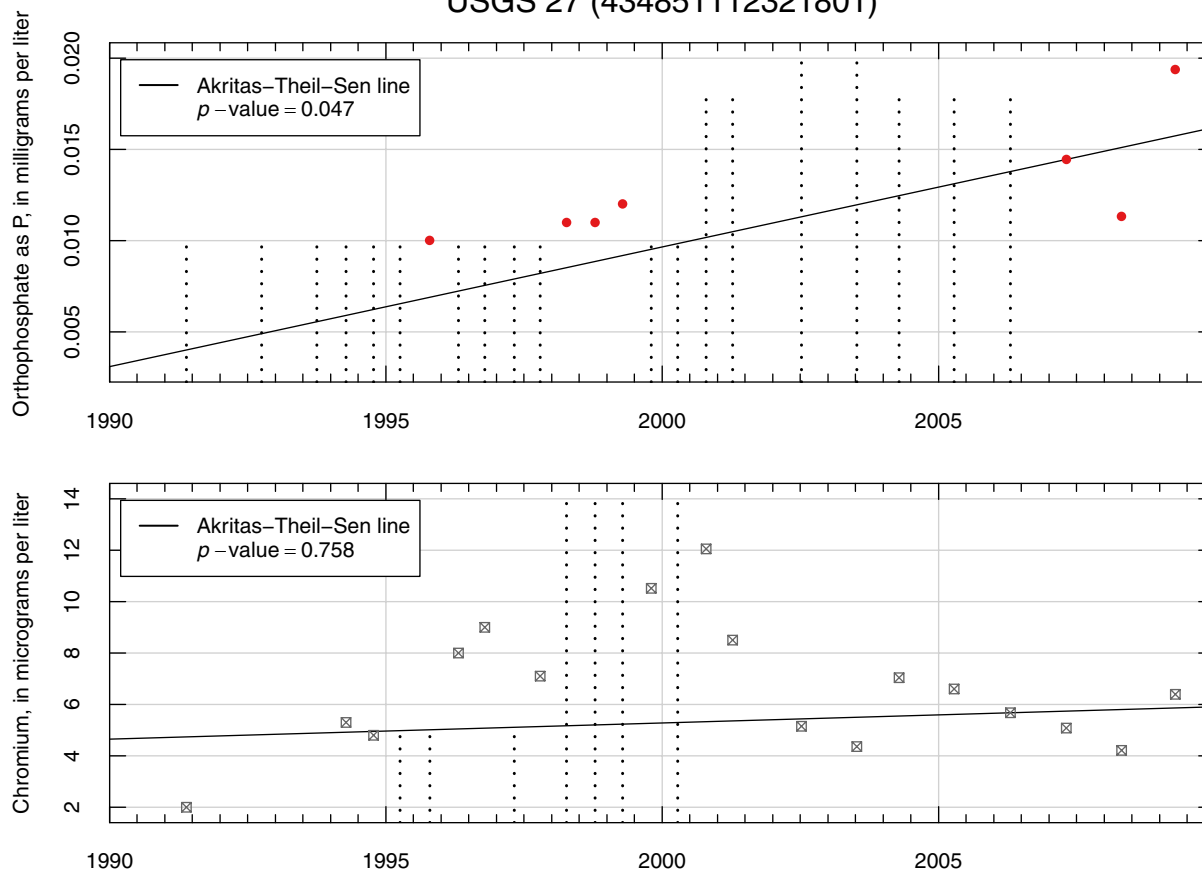
USGS 26 (435212112394001)



USGS 26 (435212112394001)

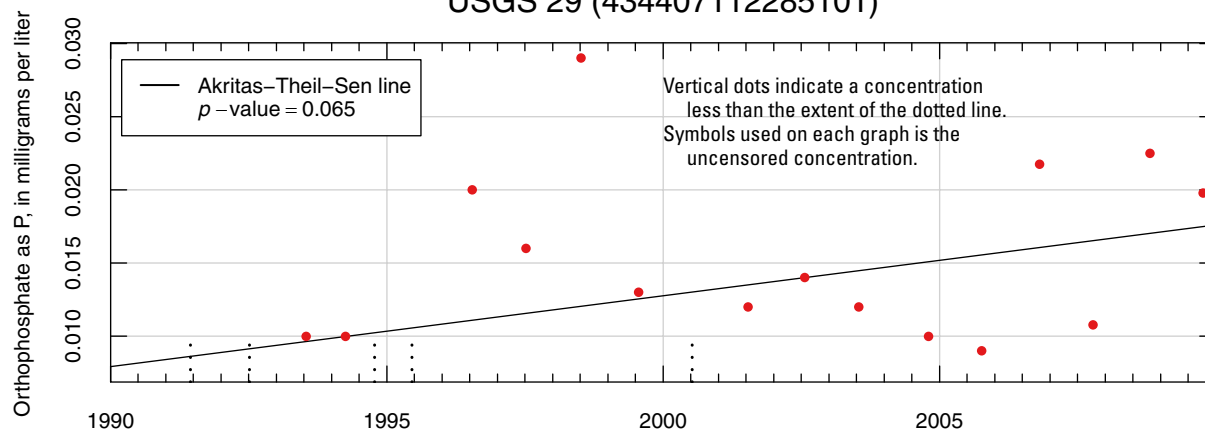


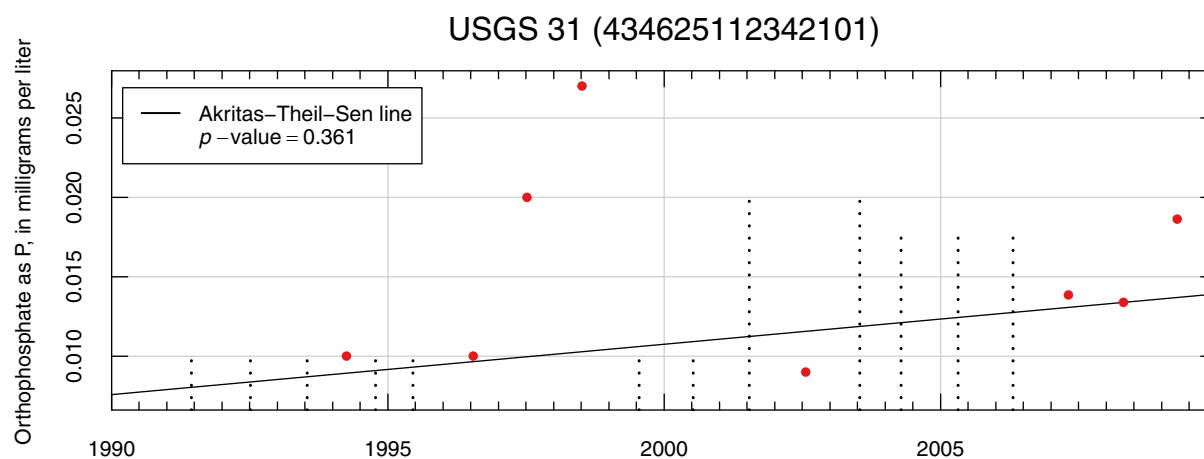
USGS 27 (434851112321801)



Vertical dots indicate a concentration less than the extent of the dotted line. Symbols used on each graph is the uncensored concentration.

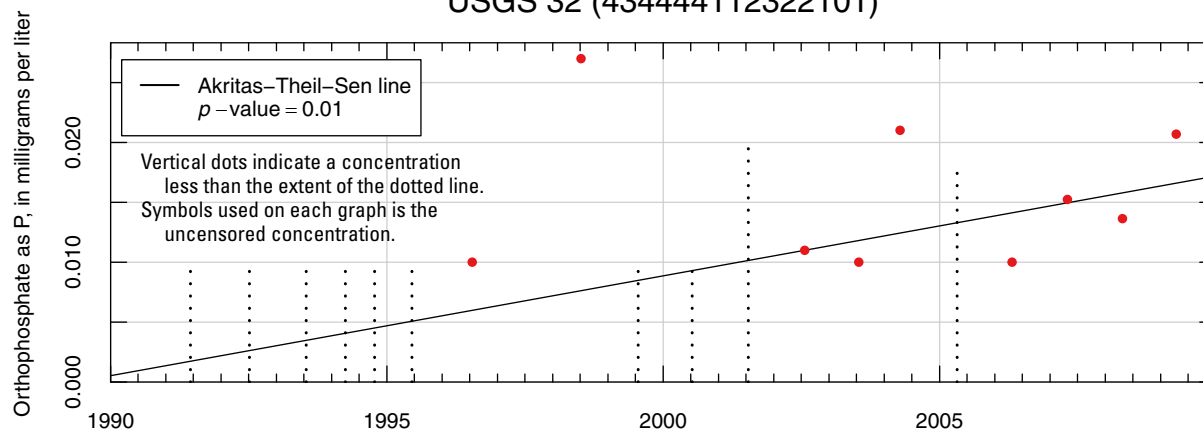
USGS 29 (434407112285101)



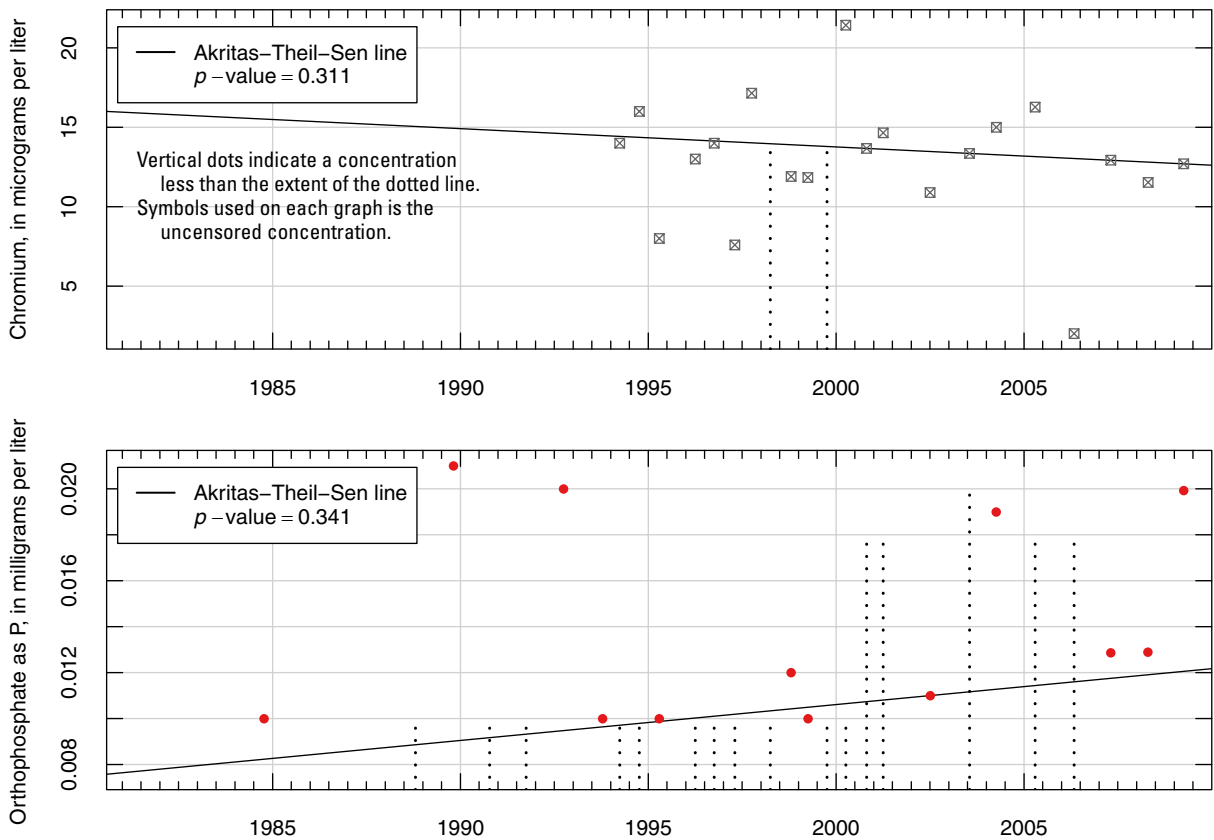


Vertical dots indicate a concentration
less than the extent of the dotted line.
Symbols used on each graph is the
uncensored concentration.

USGS 32 (434444112322101)

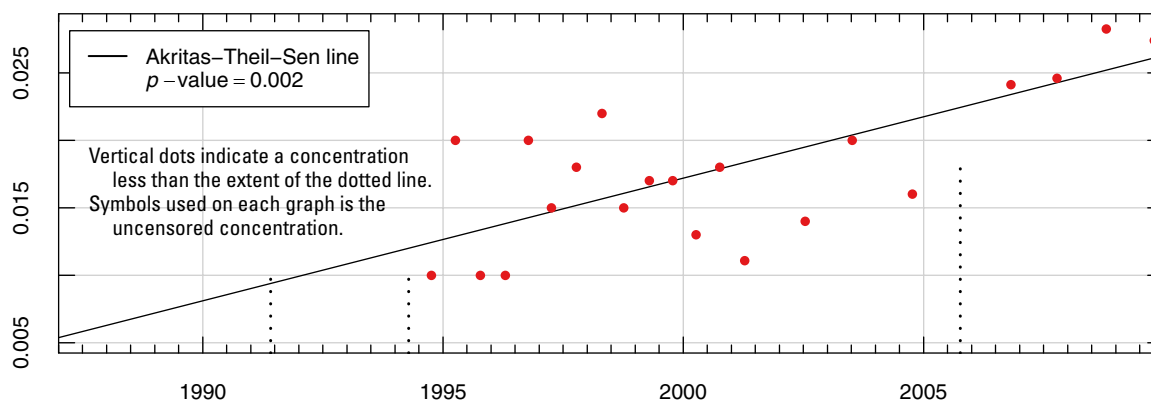


USGS 83 (433023112561501)

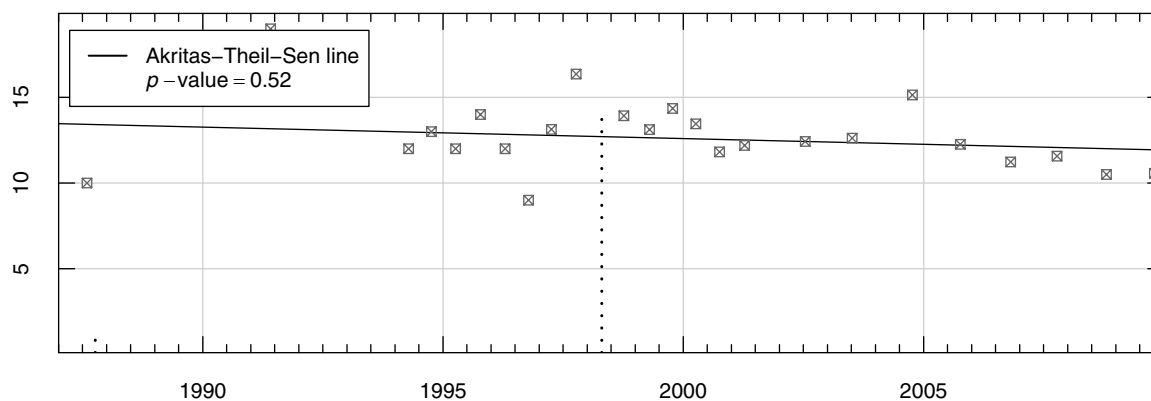


USGS 86 (432935113080001)

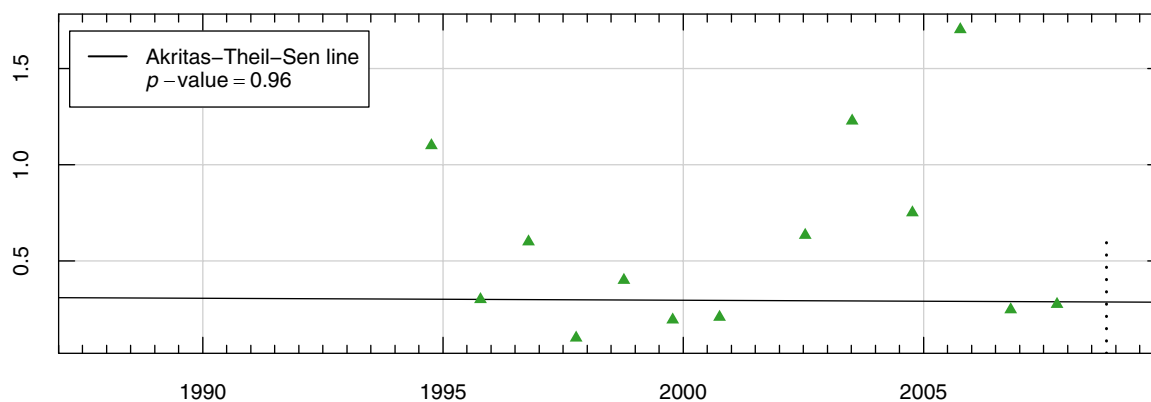
Orthophosphate as P, in milligrams per liter



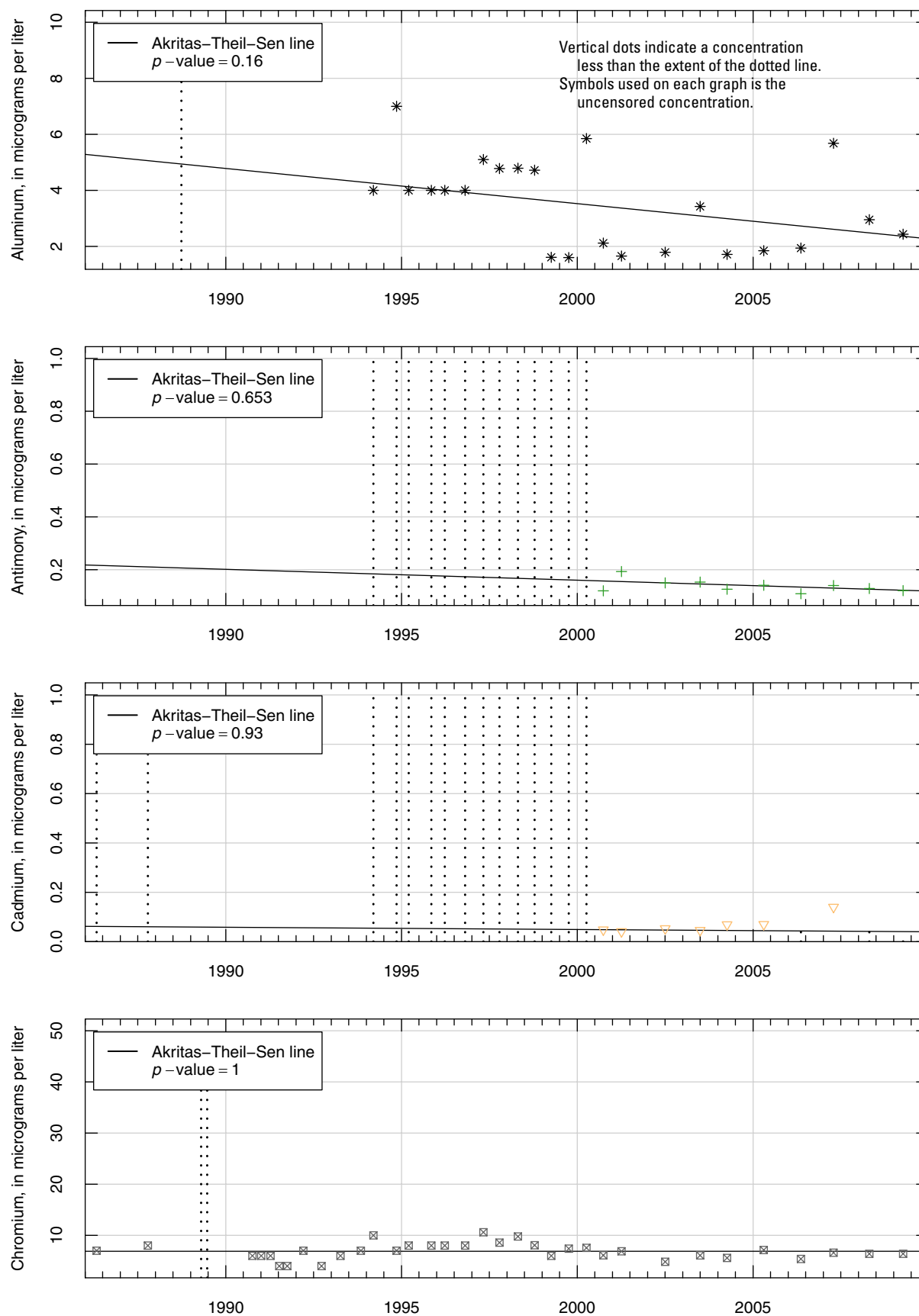
Chromium, in micrograms per liter



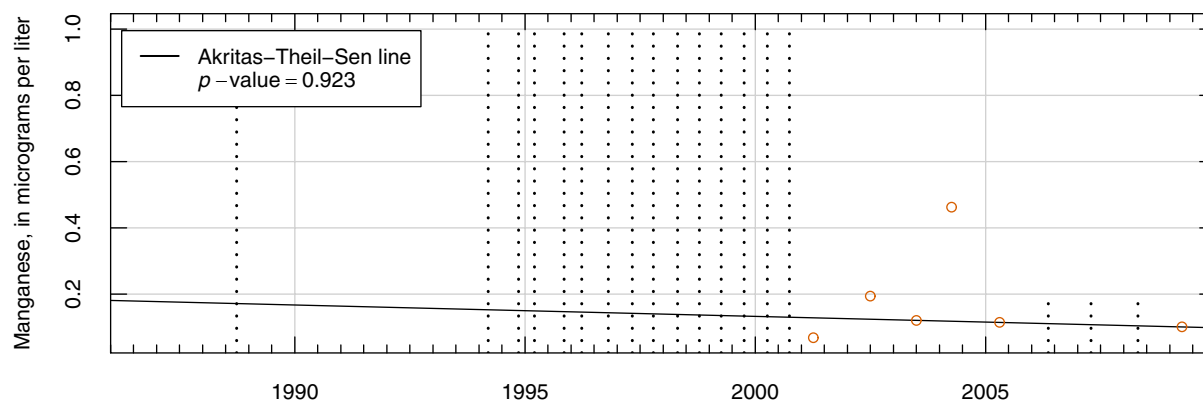
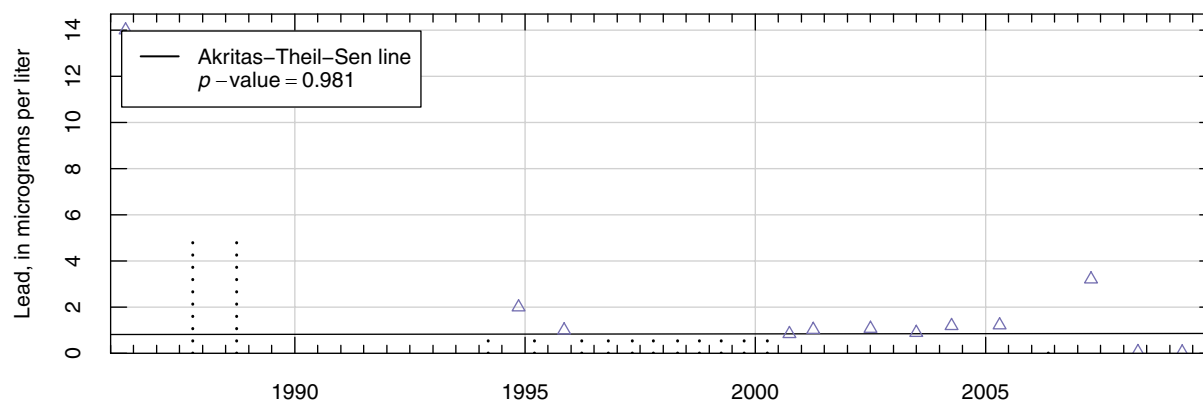
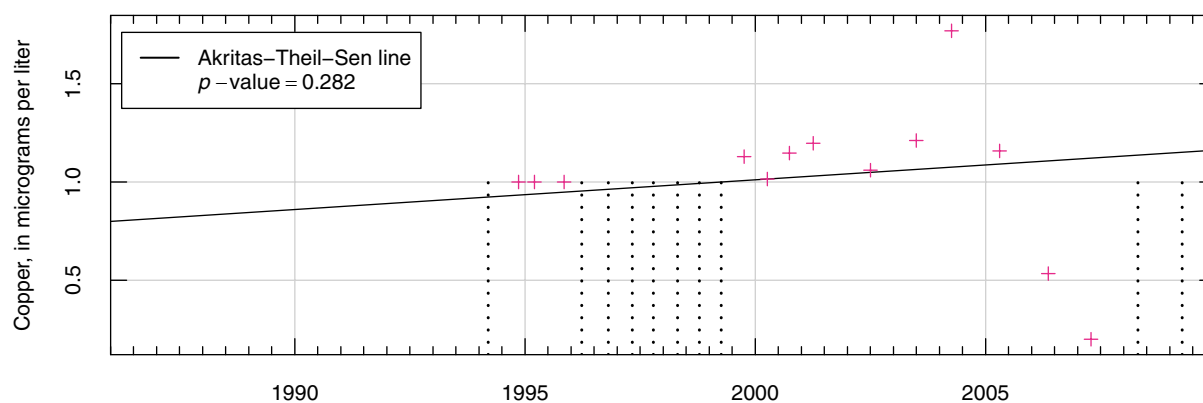
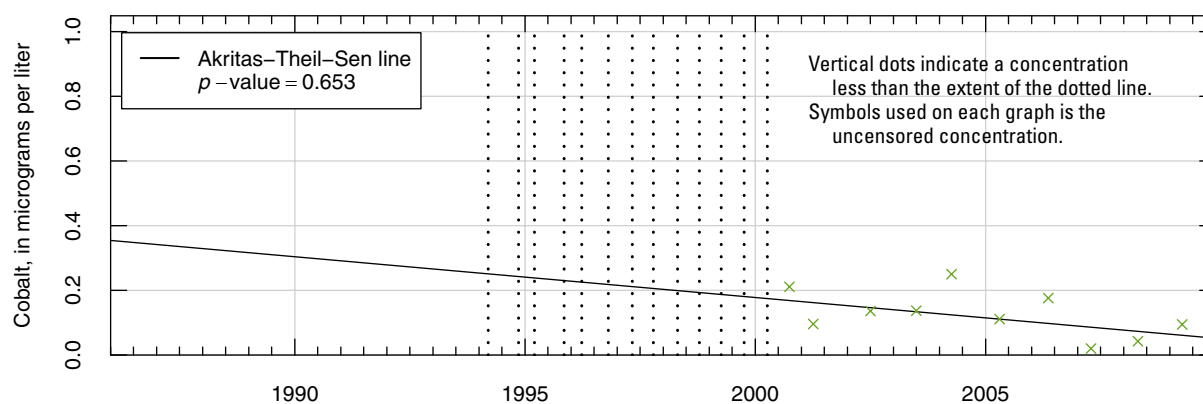
Total Organic Carbon, in milligrams per liter



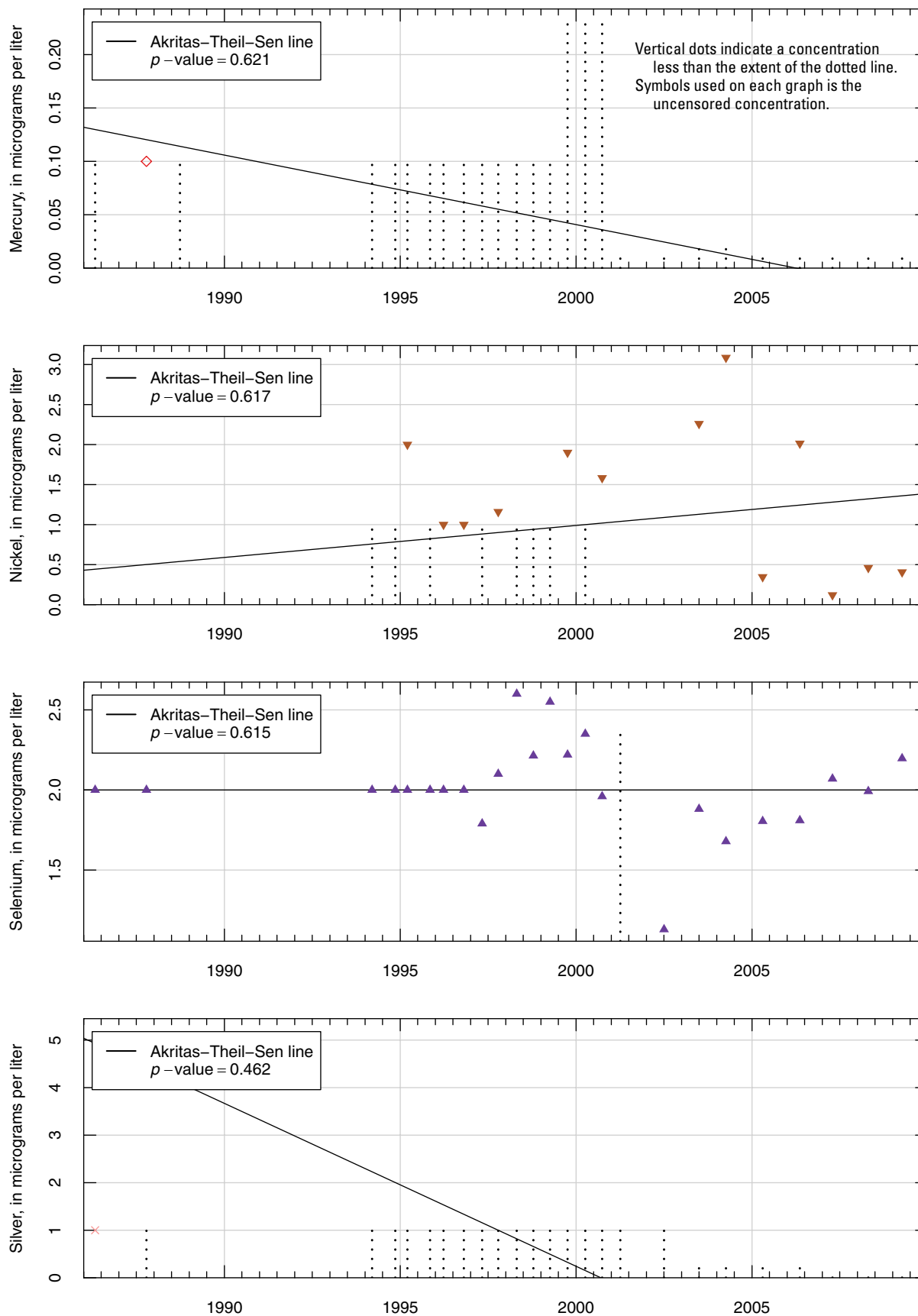
USGS 97 (433807112551501)



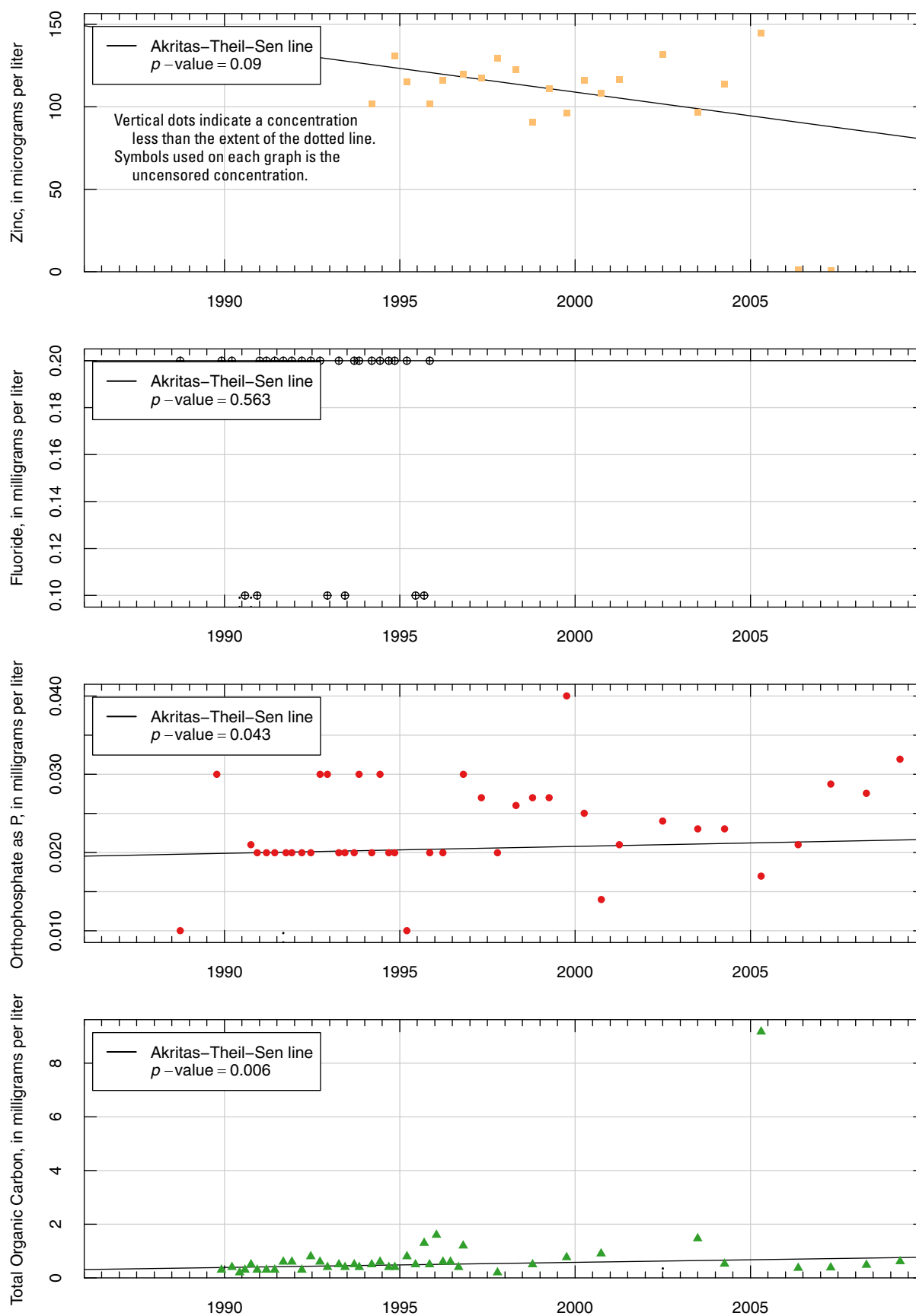
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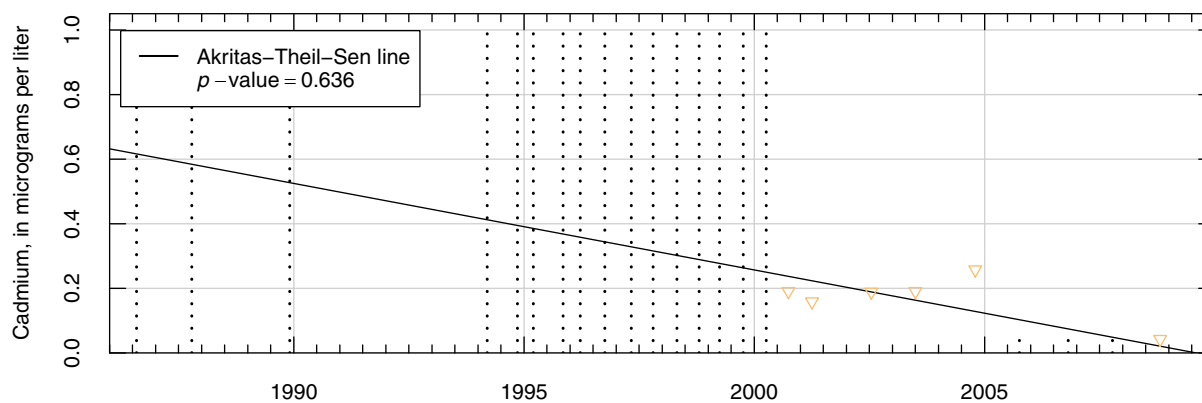
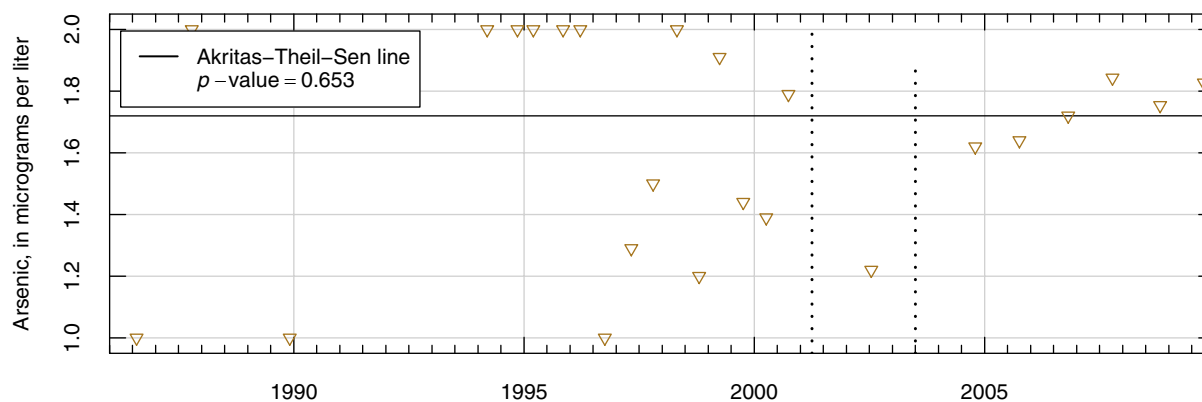
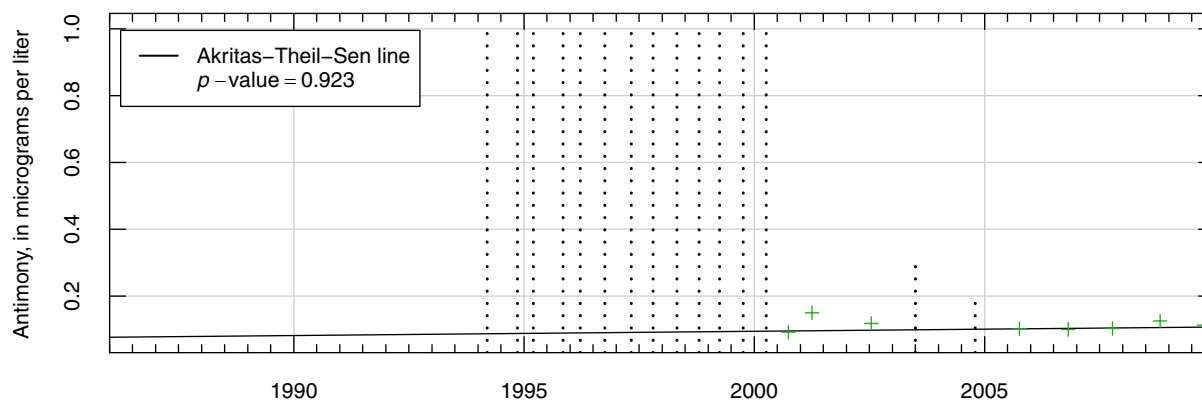
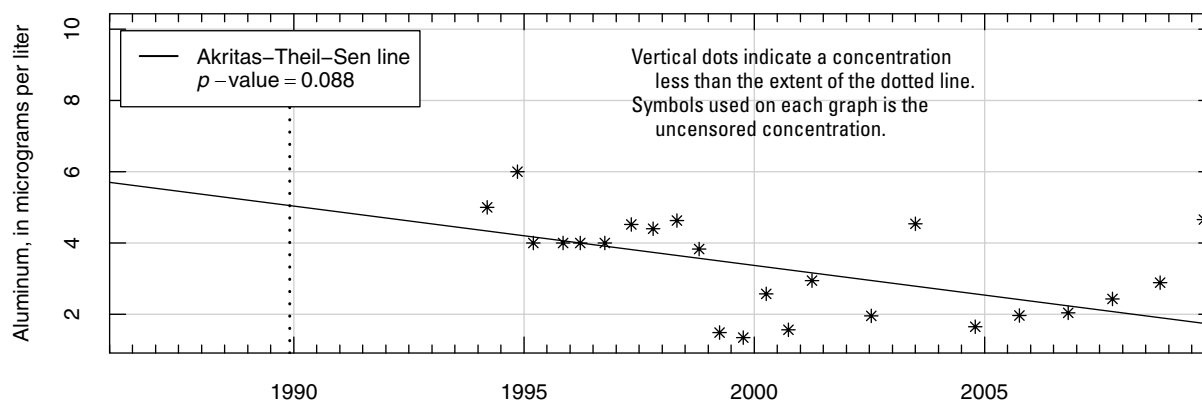
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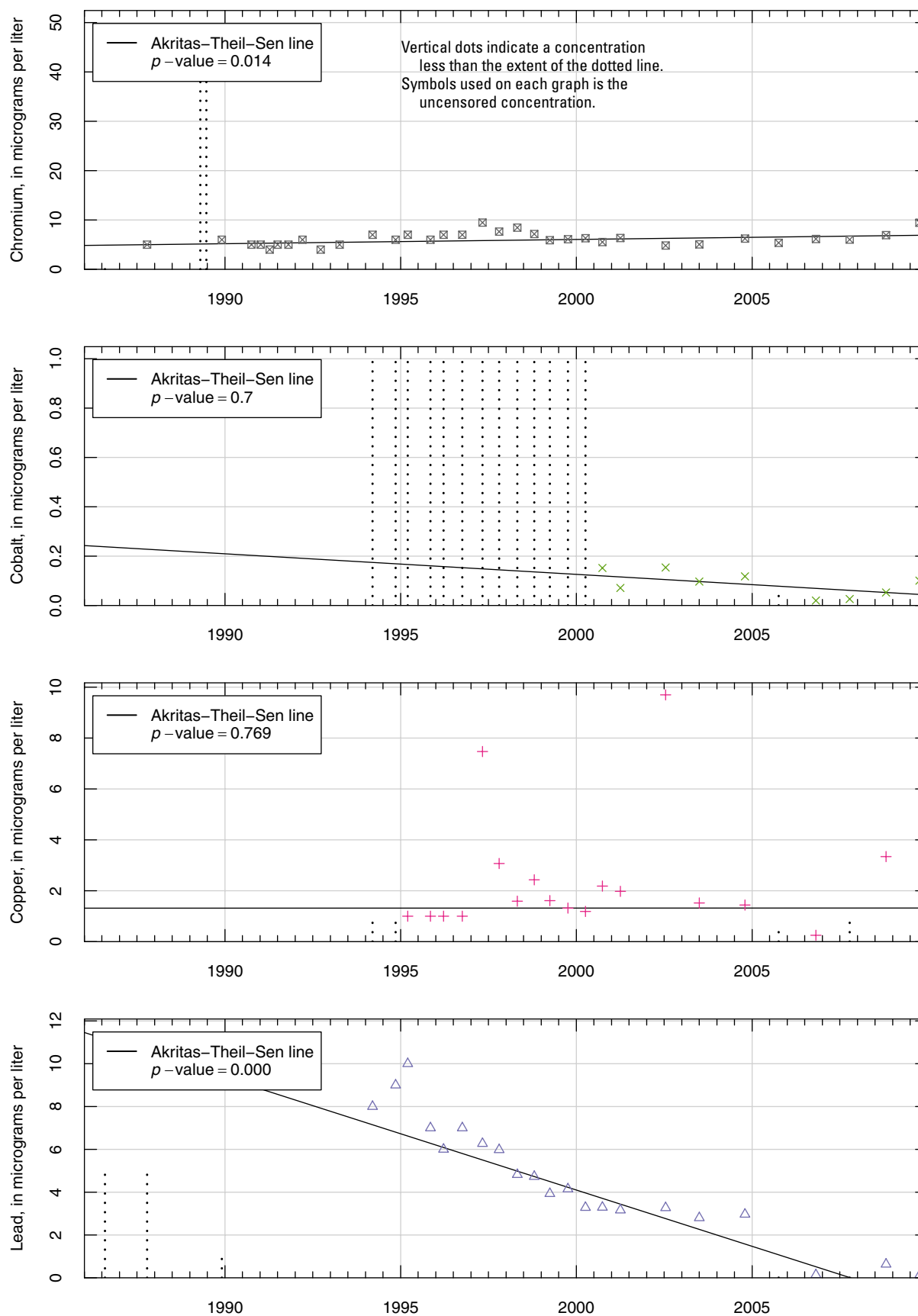
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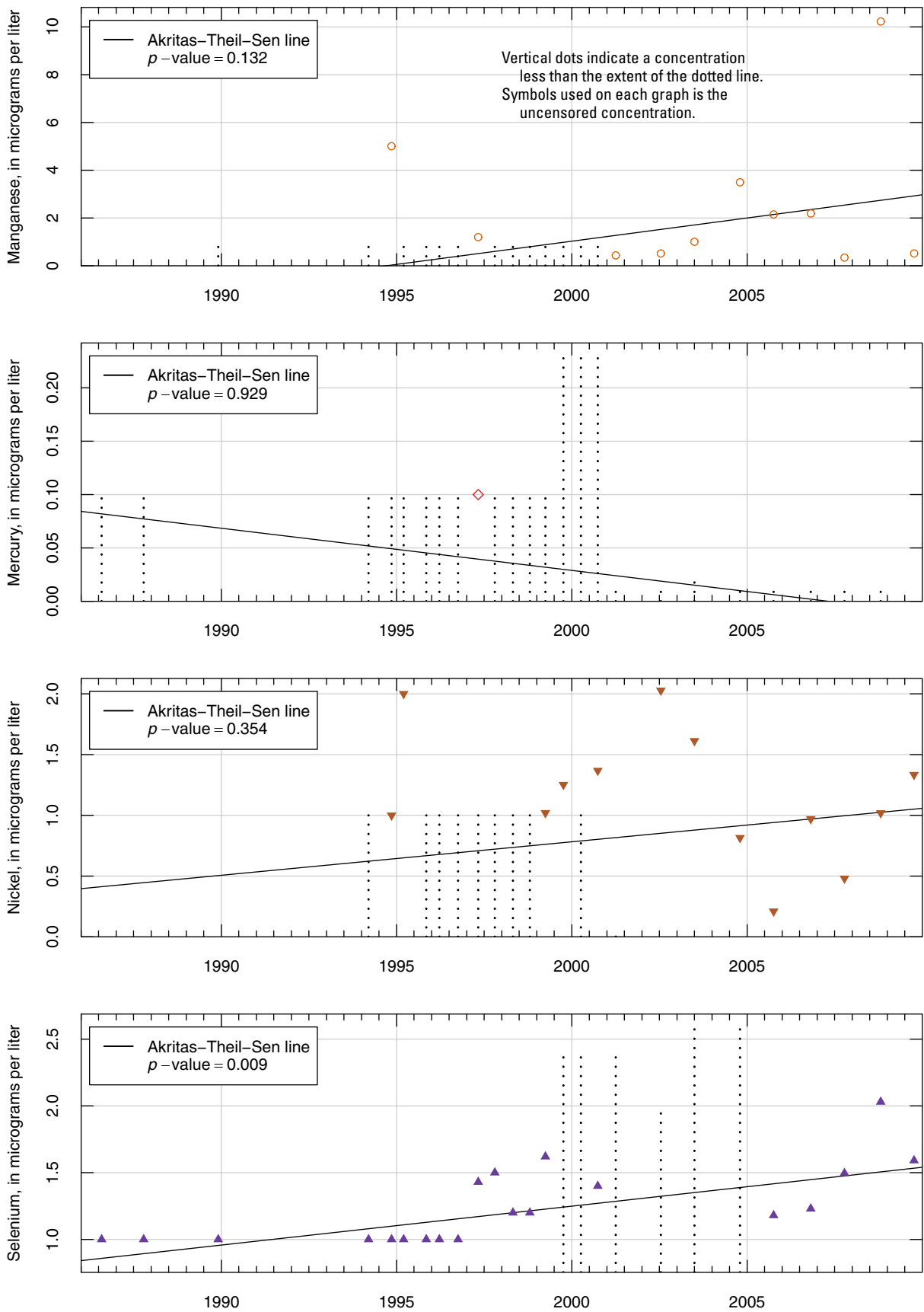
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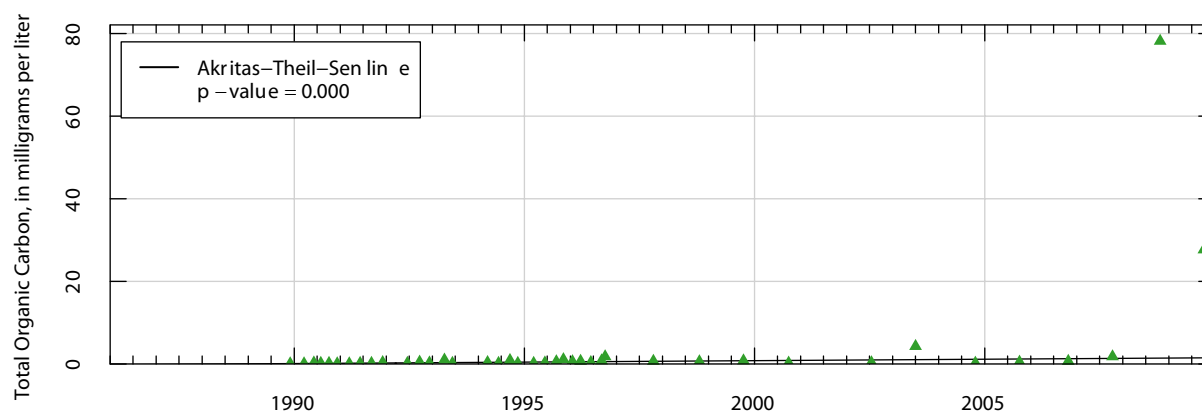
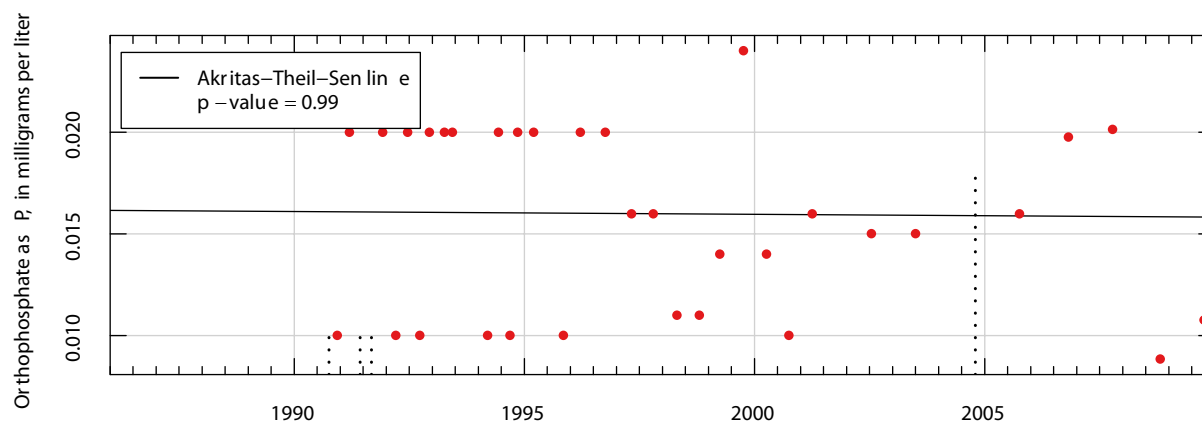
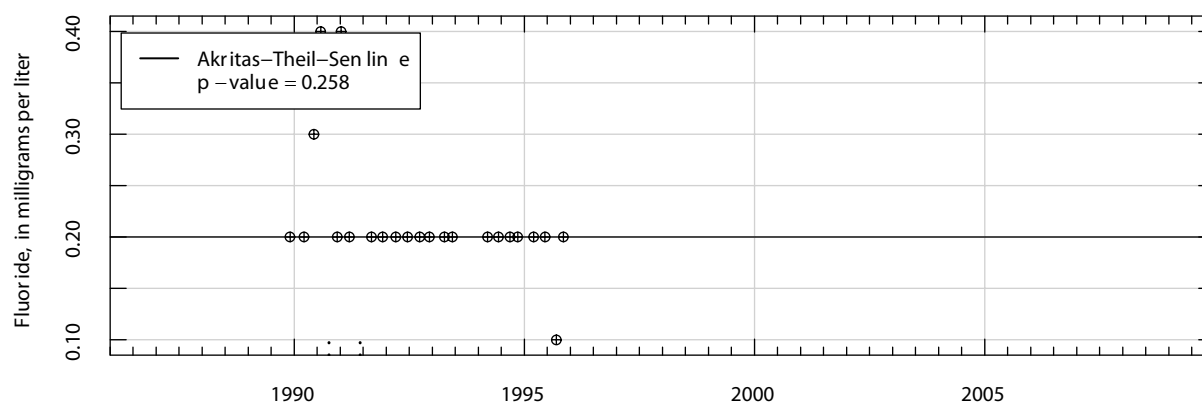
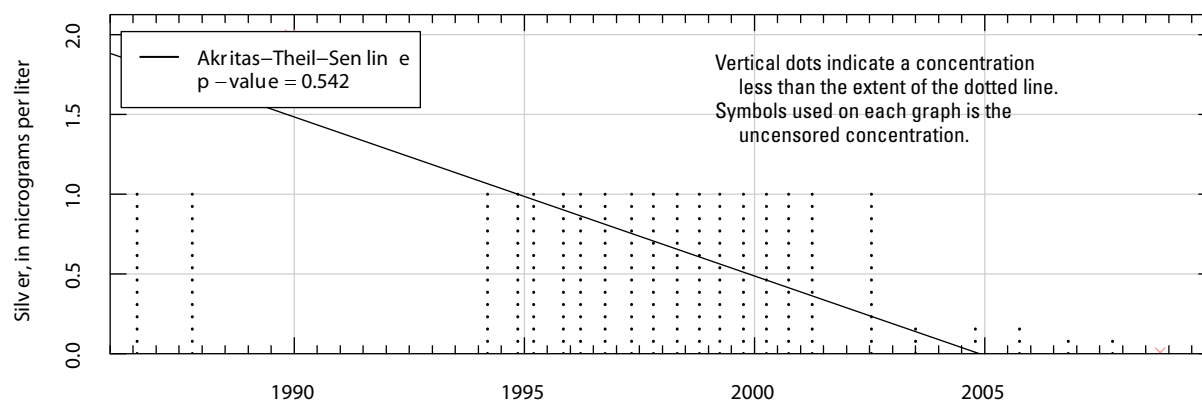
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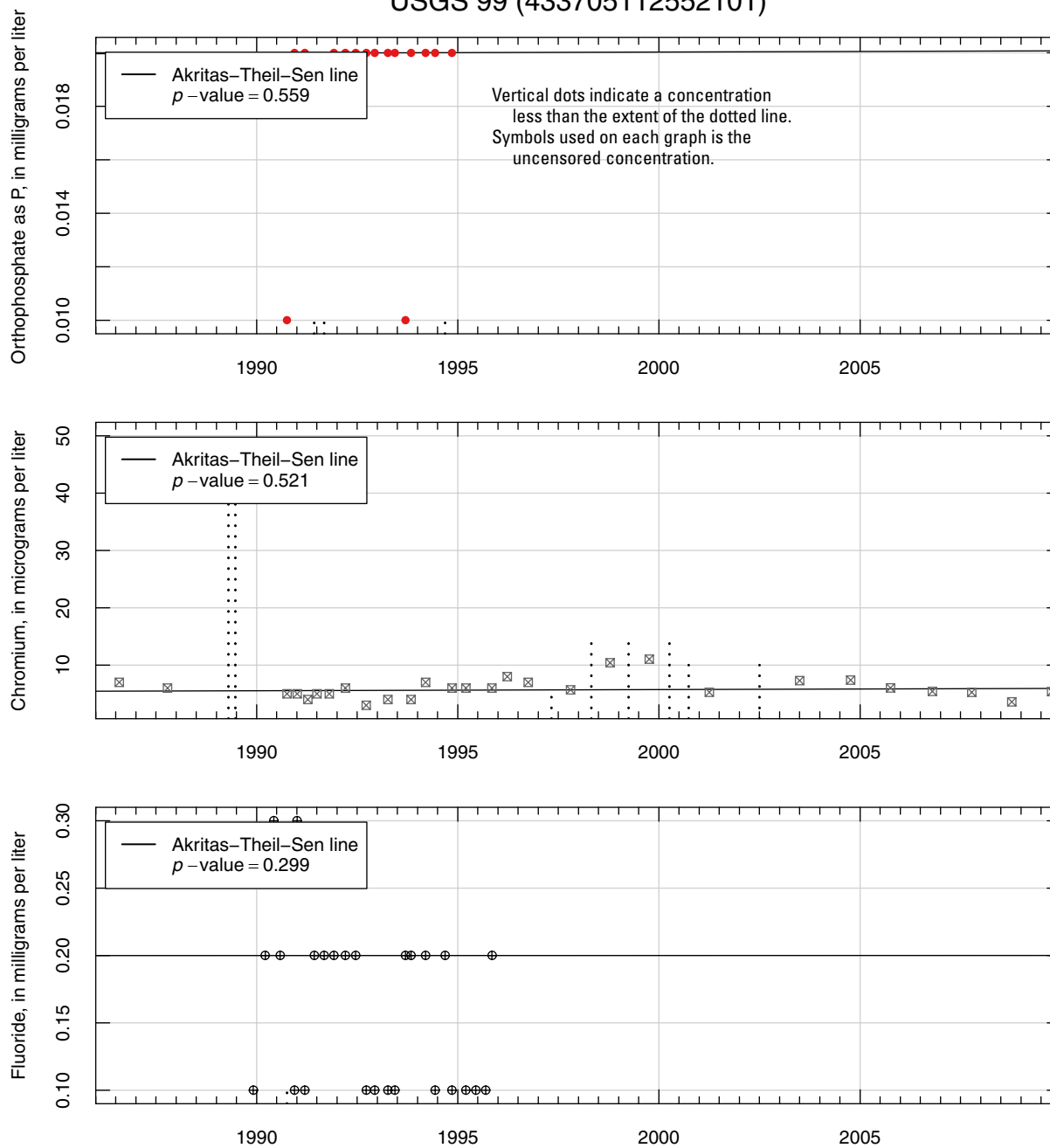
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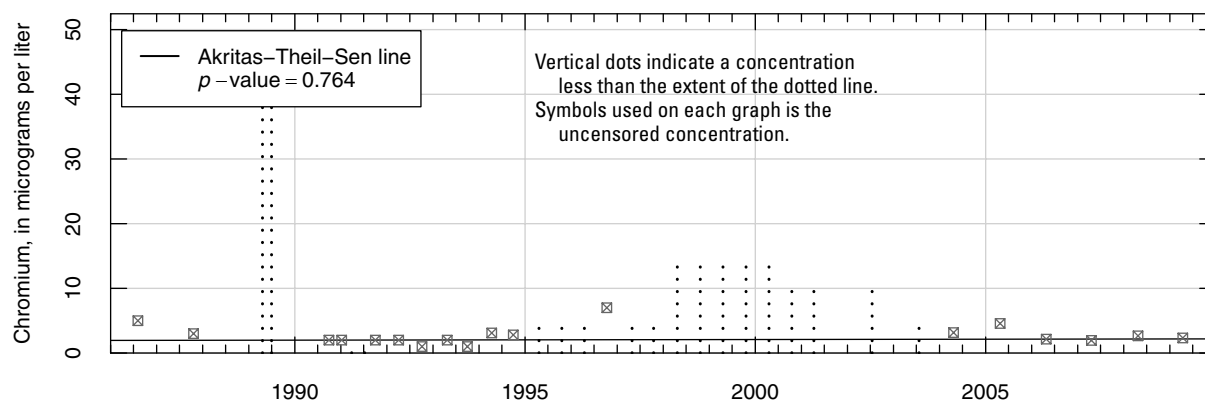
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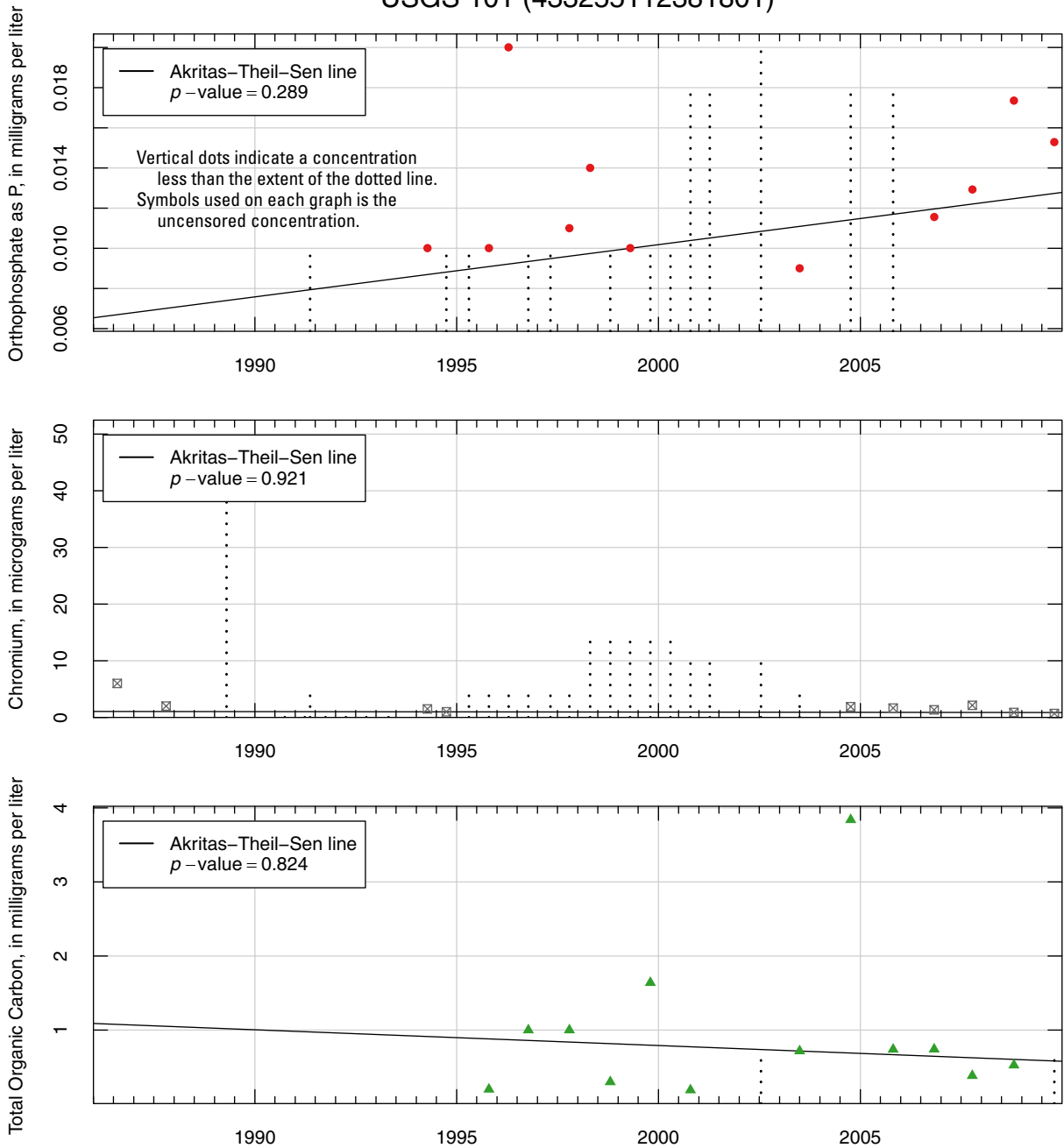
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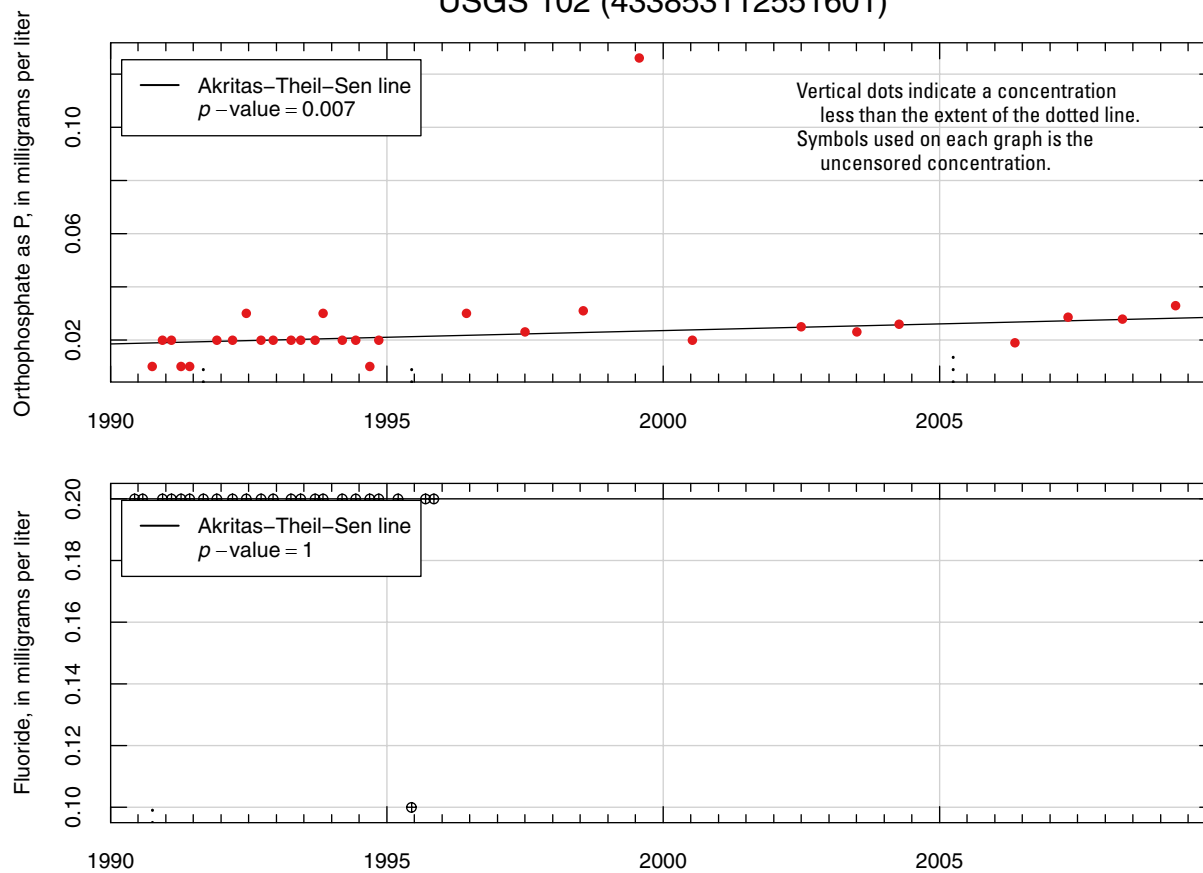
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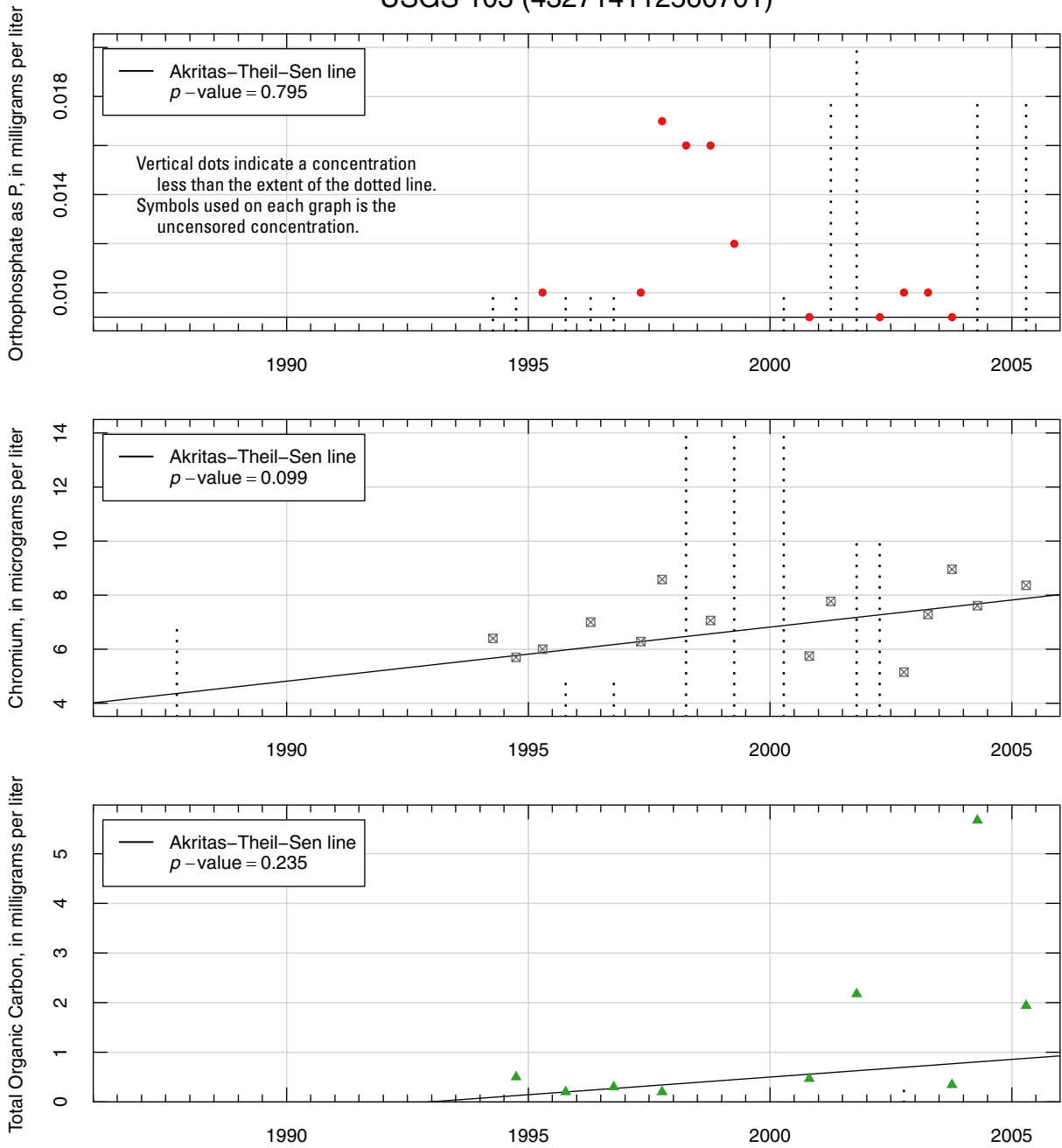
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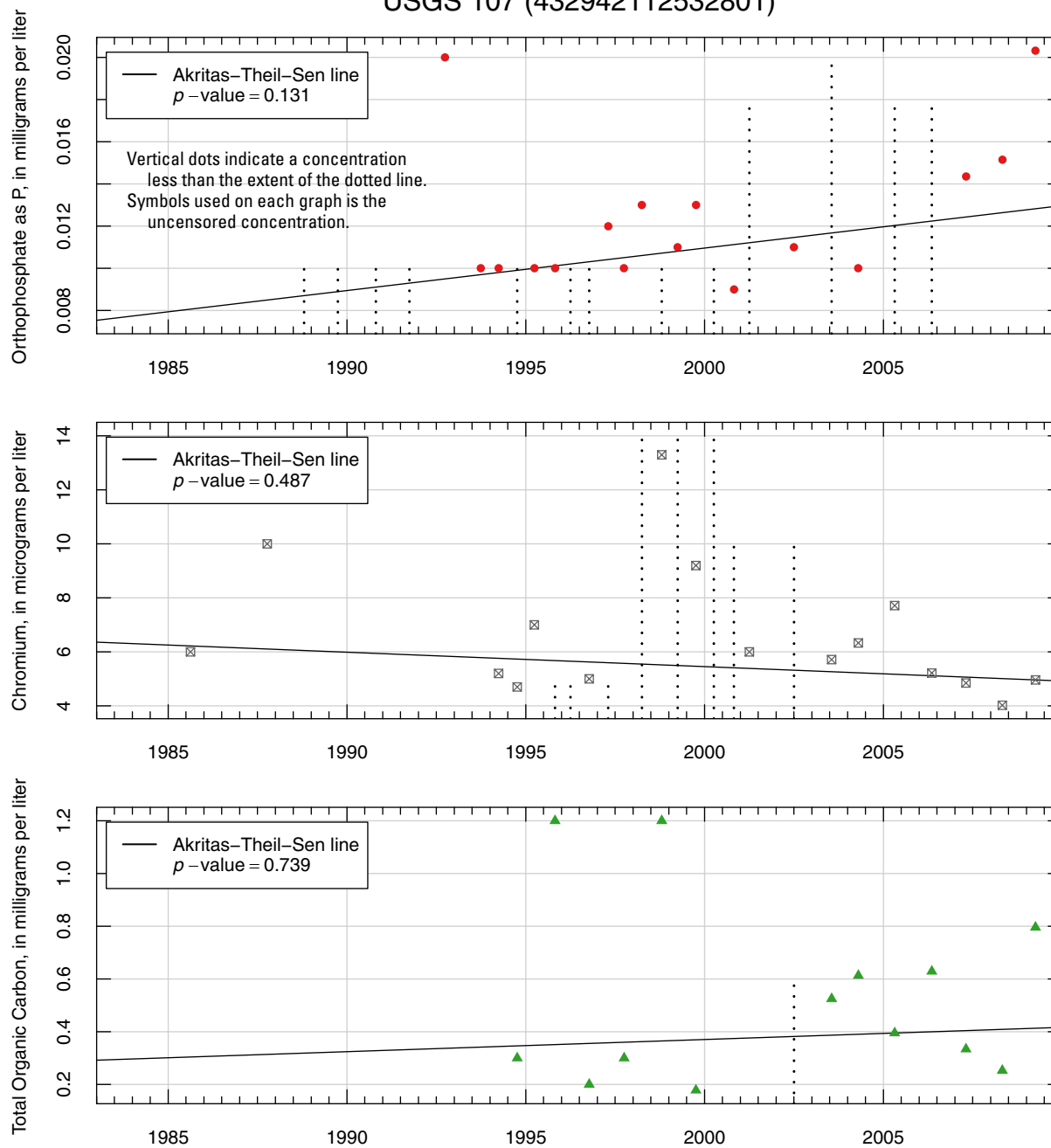
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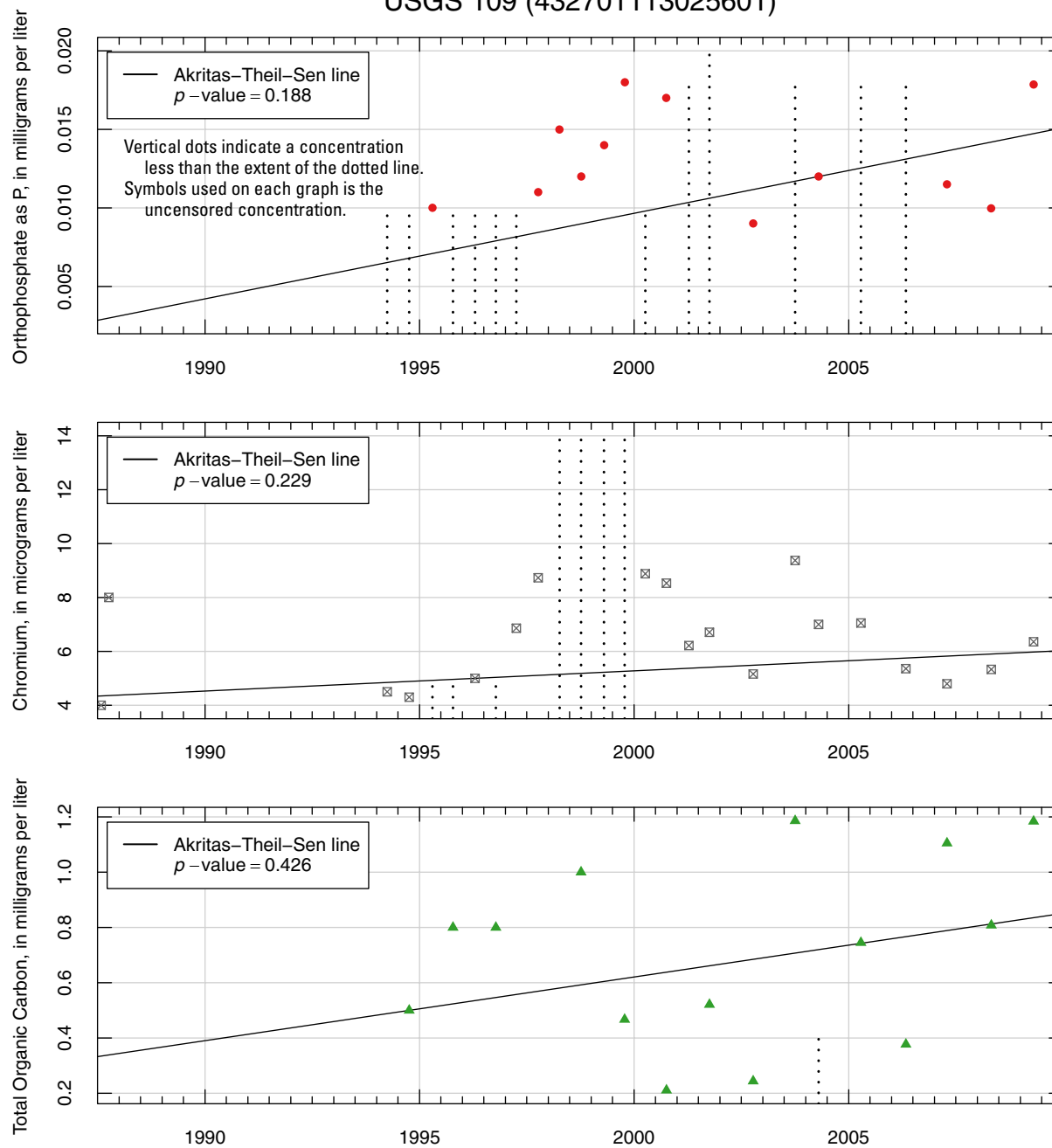
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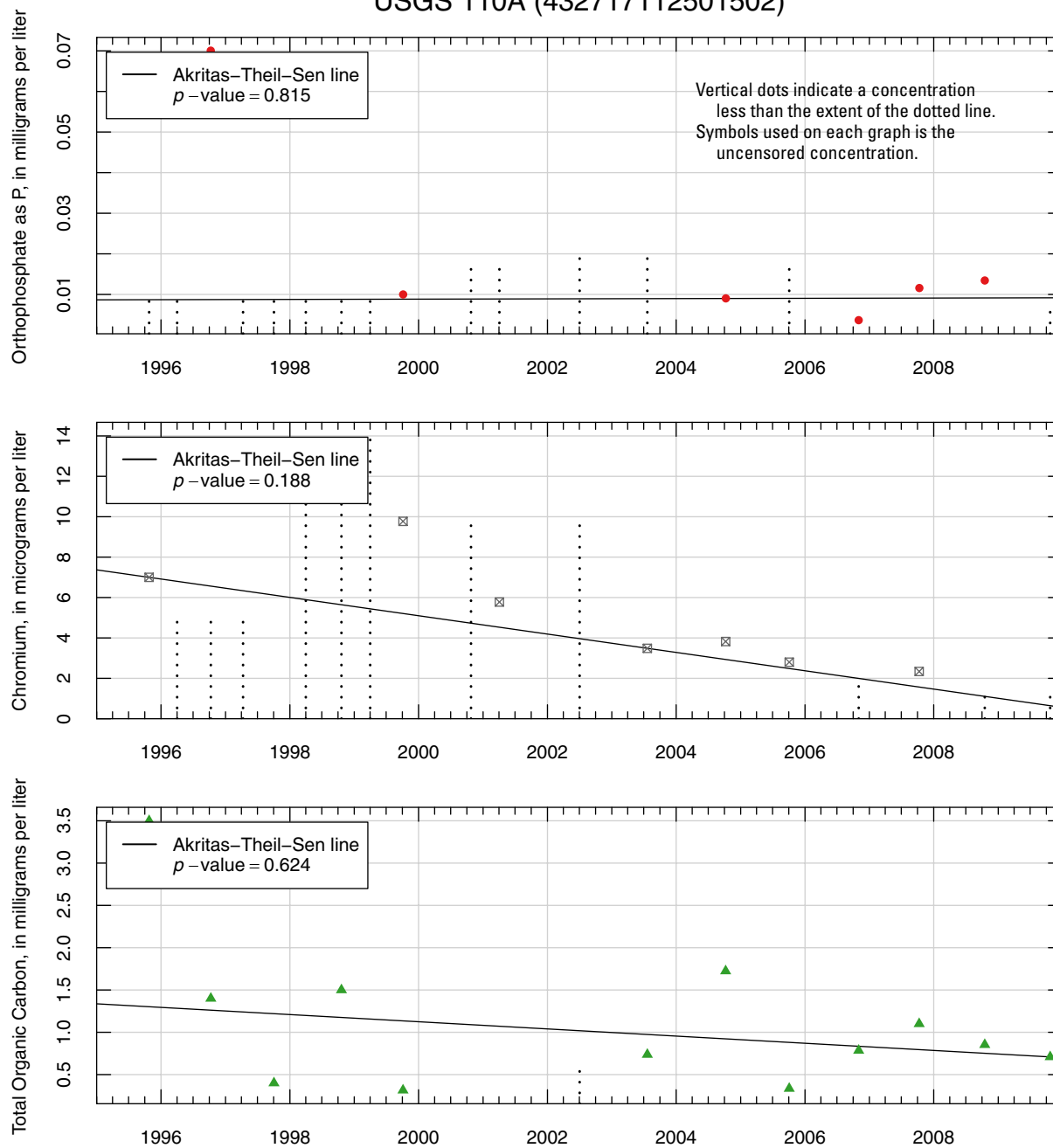
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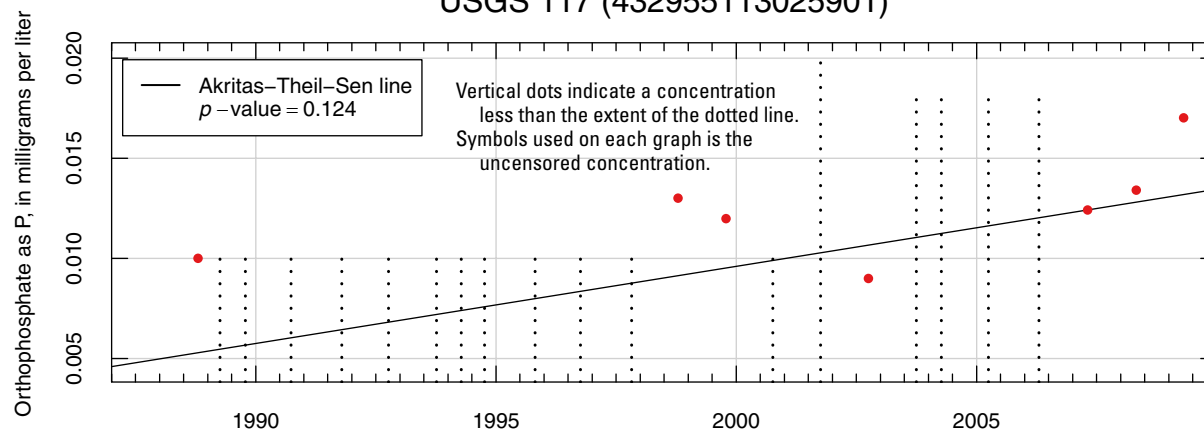
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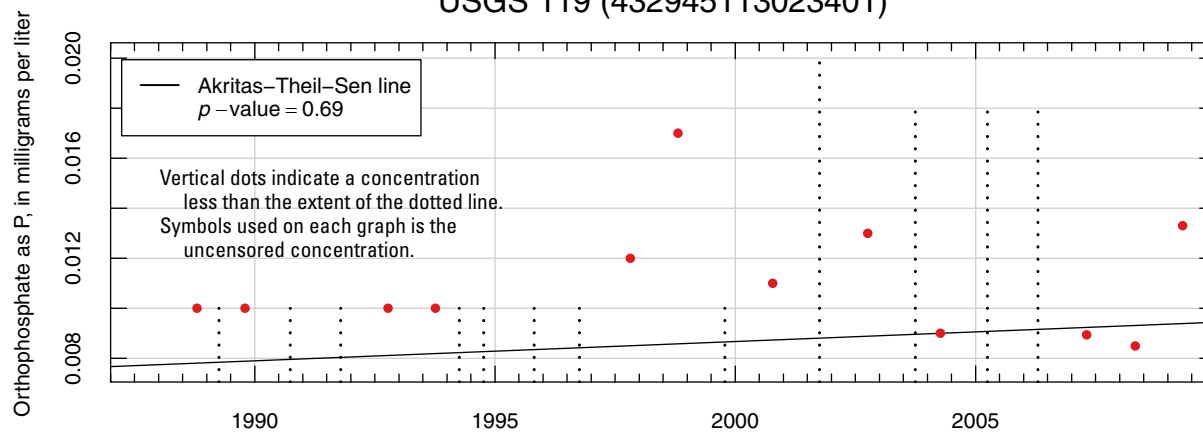
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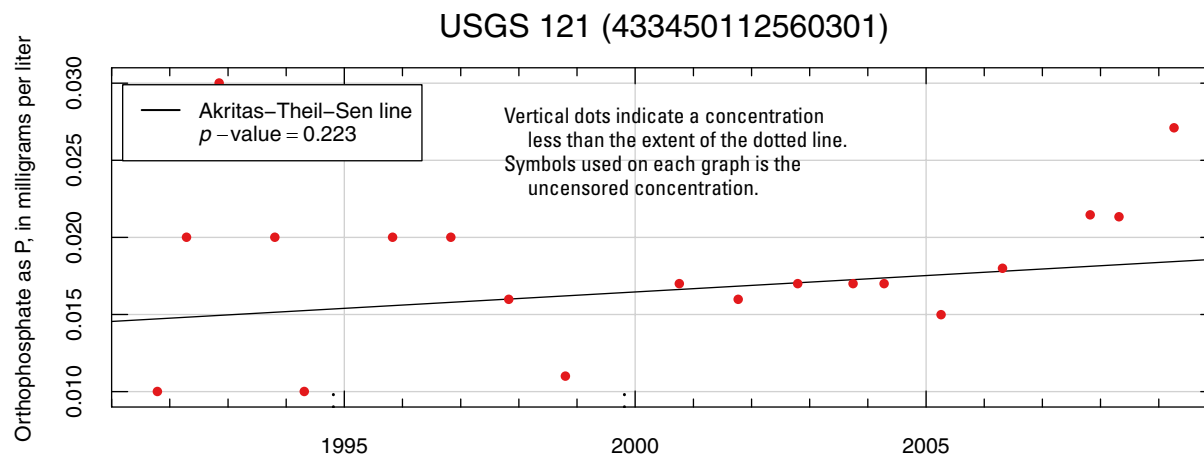


USGS 117 (432955113025901)

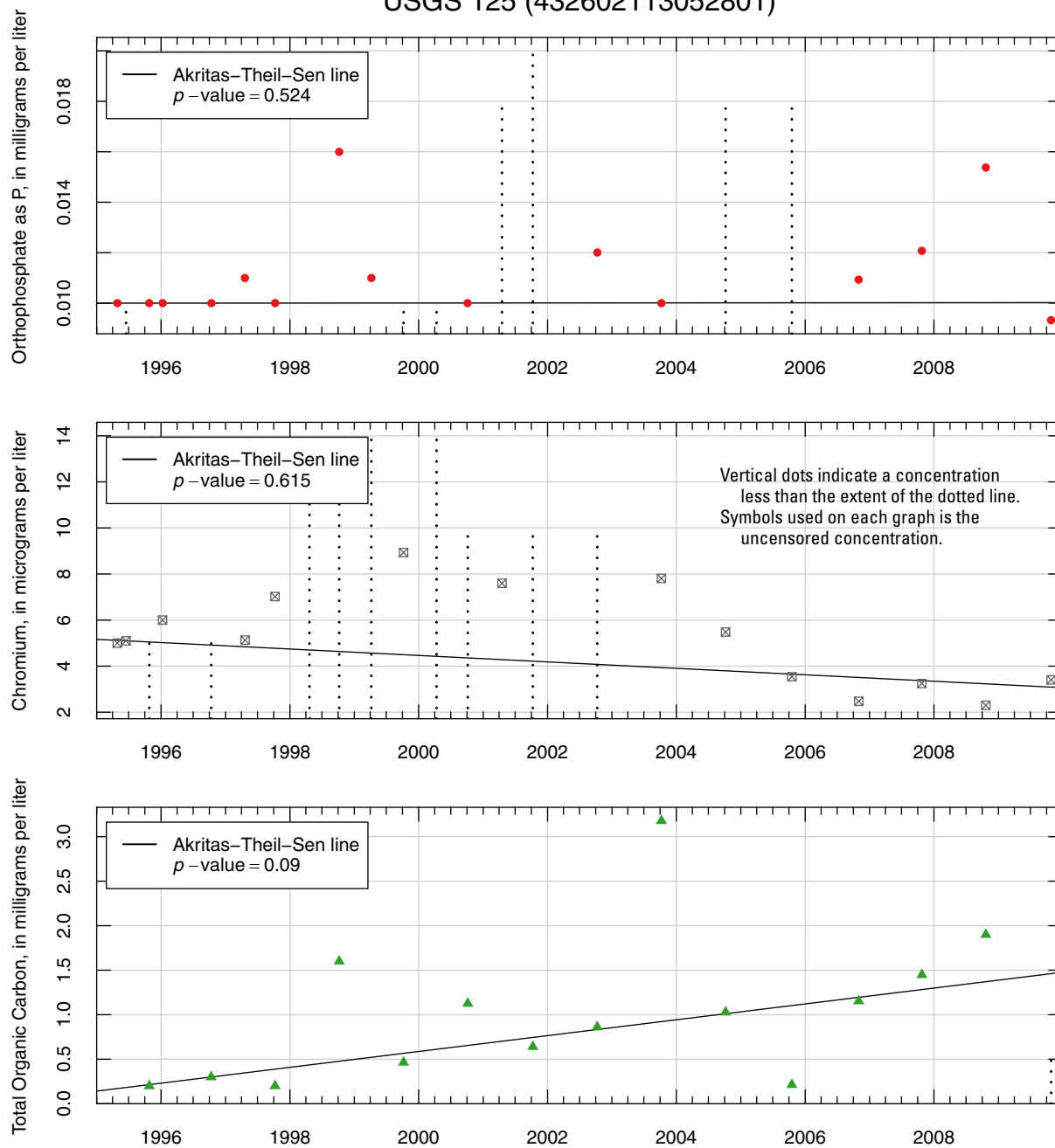


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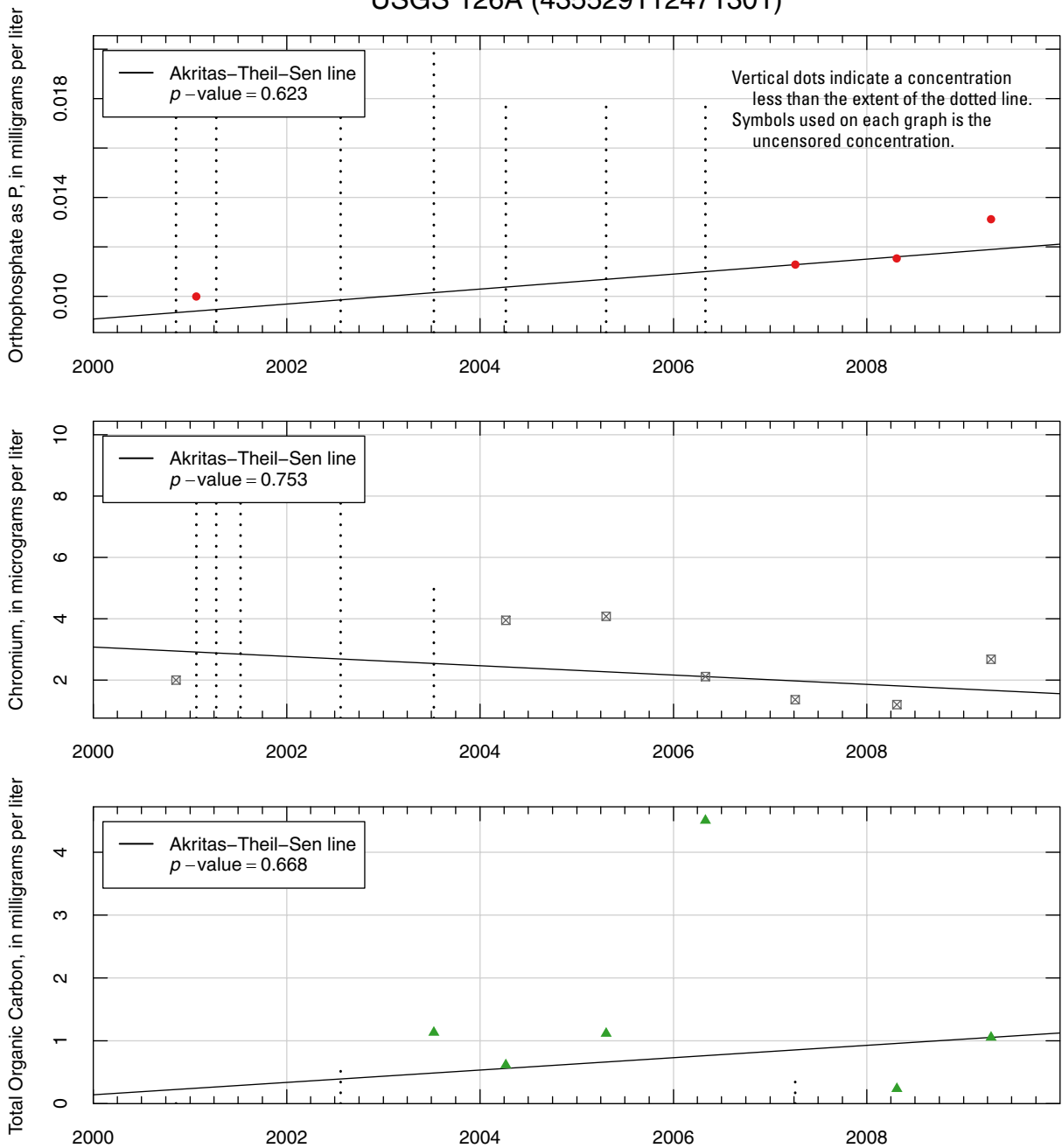




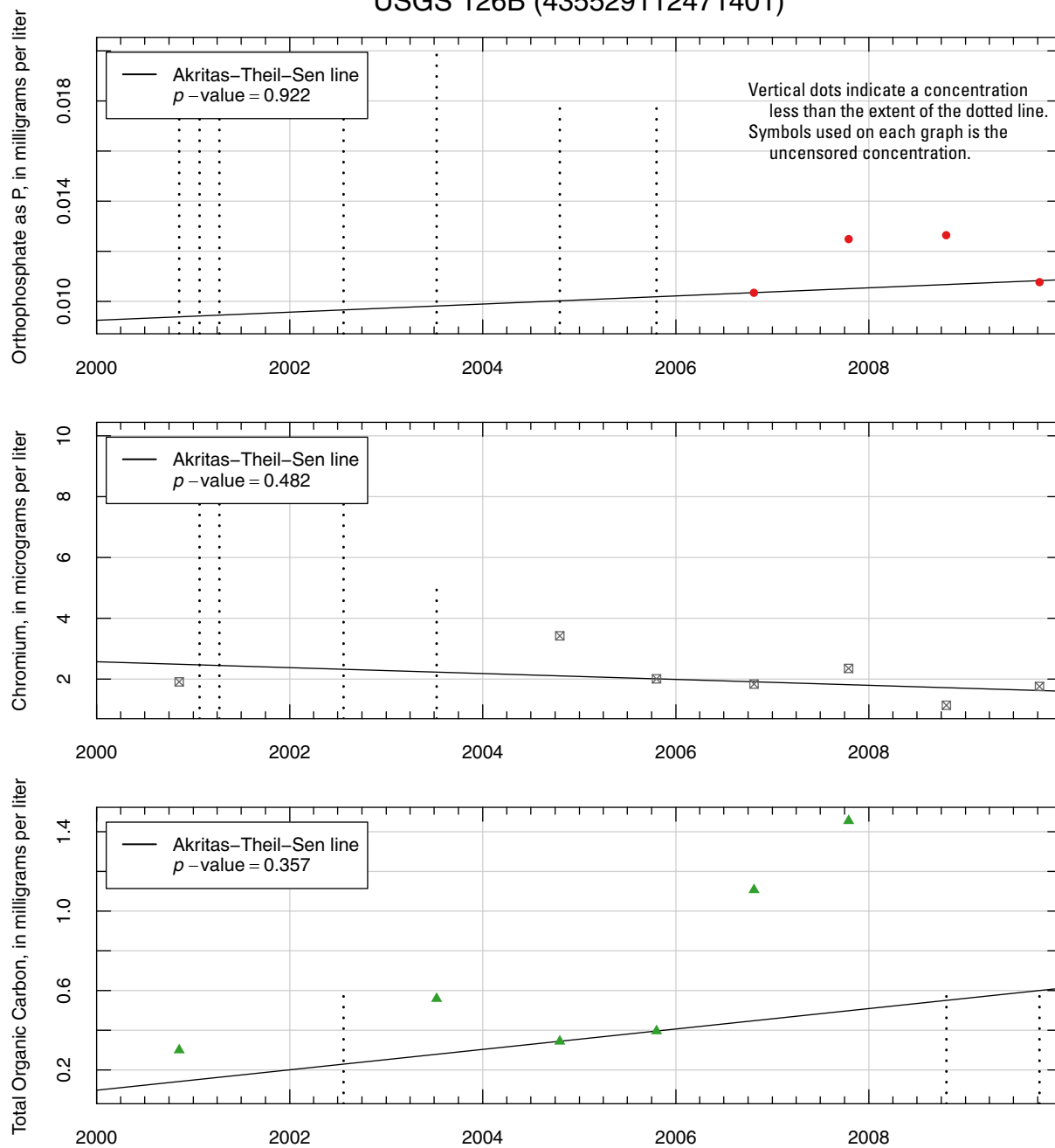
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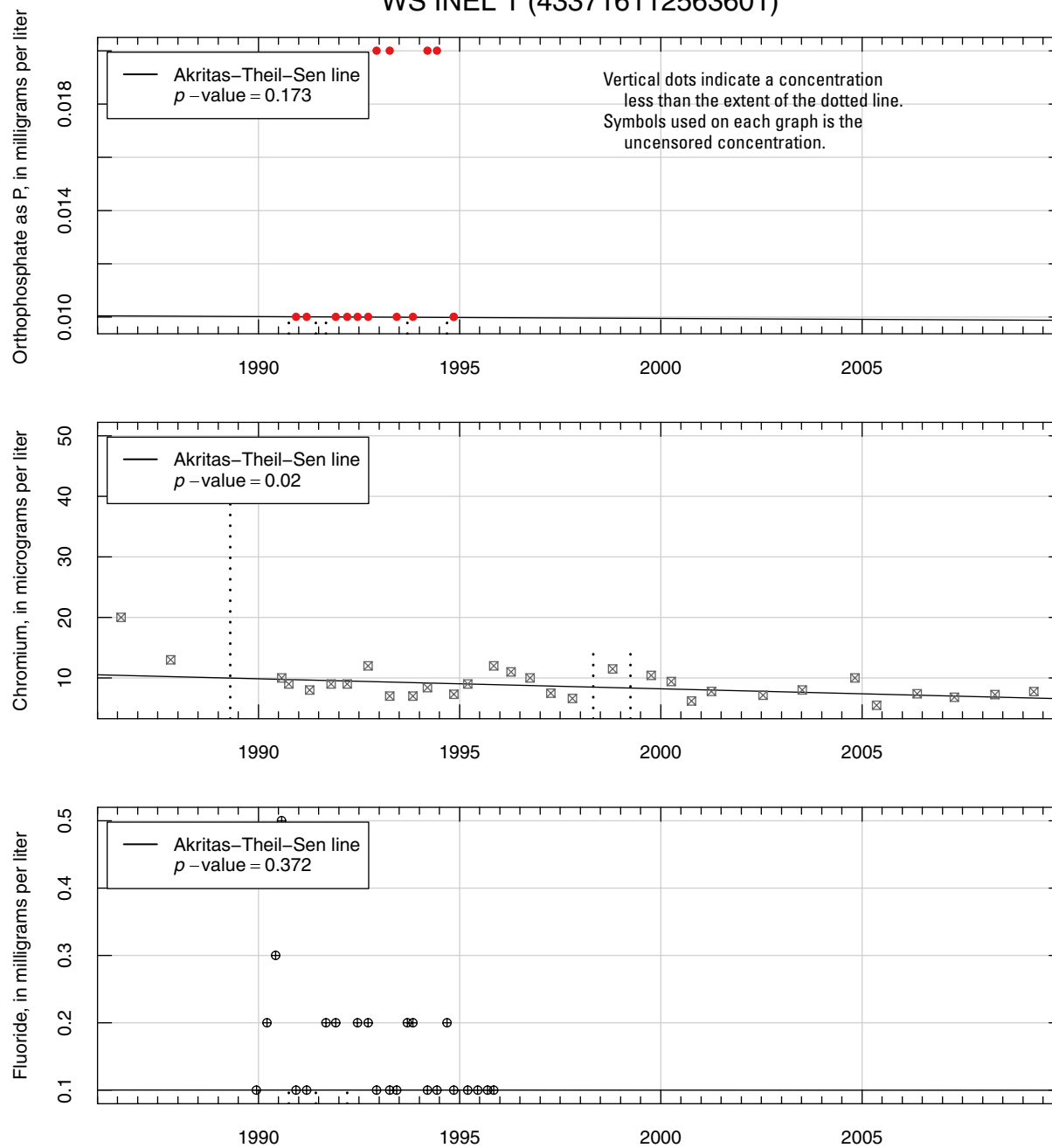
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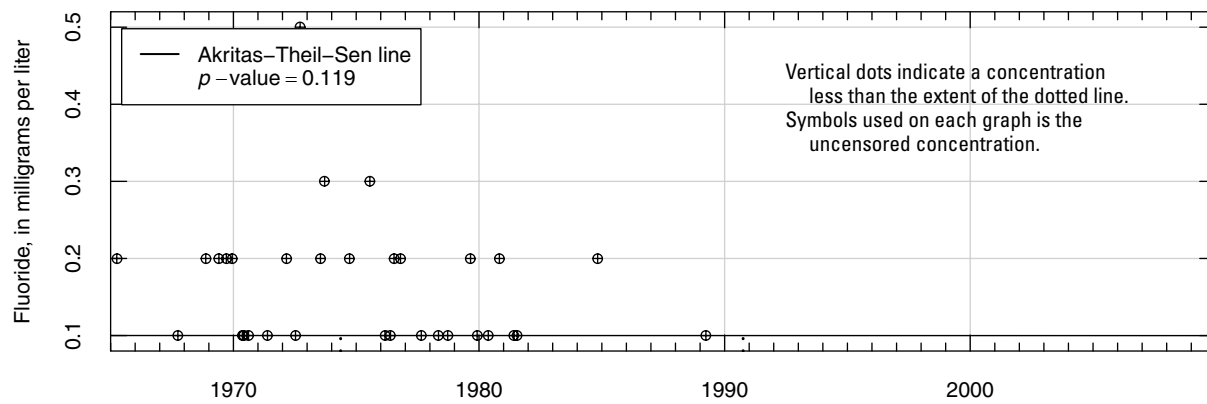
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WS INEL 1 (433716112563601)



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