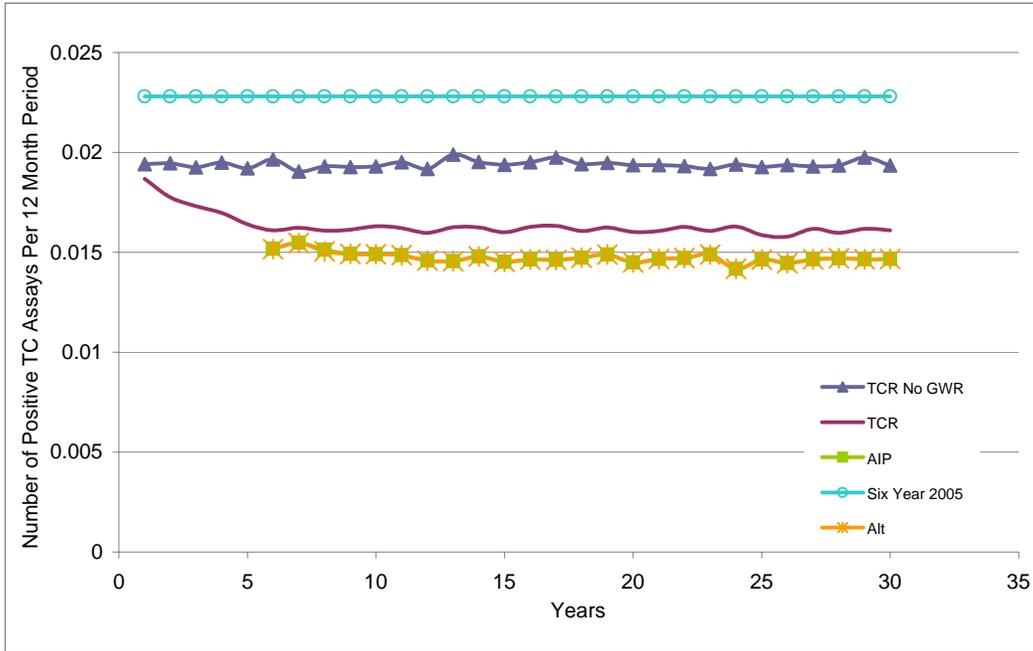
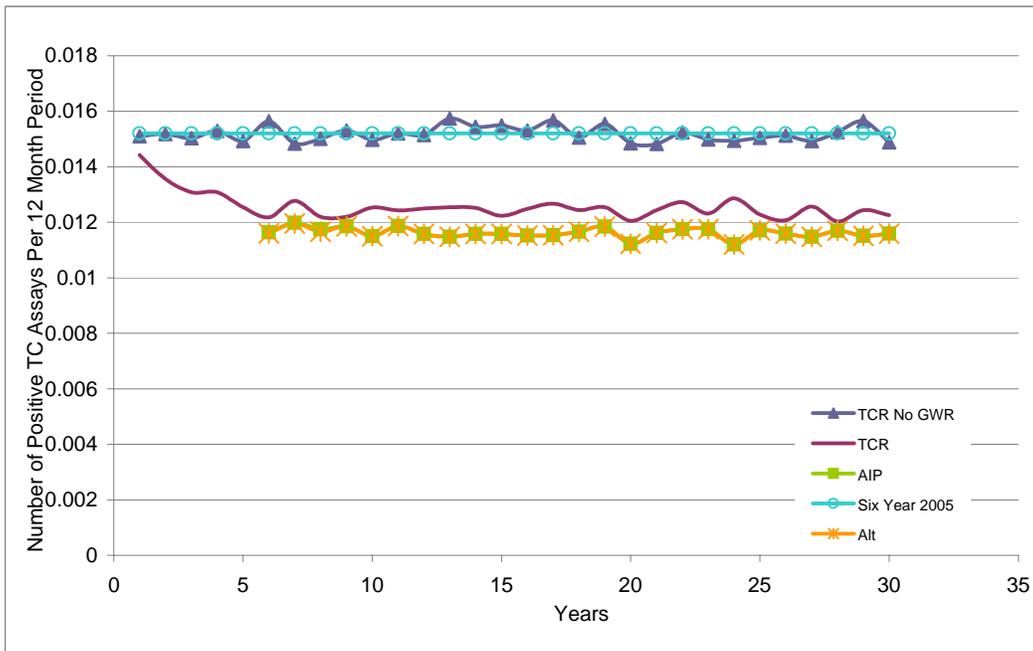


Appendix B

**Exhibit B.1a Ground Water Community Water System
(Serving 25-500) TC Occurrence**



**Exhibit B.1b Ground Water Community Water System
(Serving 501-1000) TC Occurrence**



**Exhibit B.1c Ground Water Community Water System
(Serving 1001-4100) TC Occurrence**

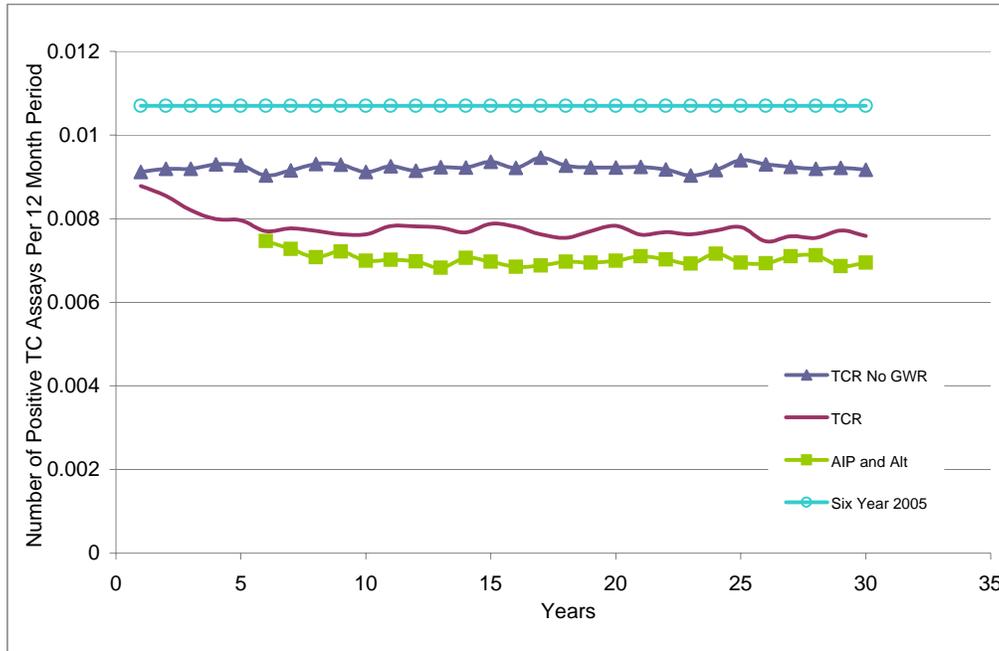
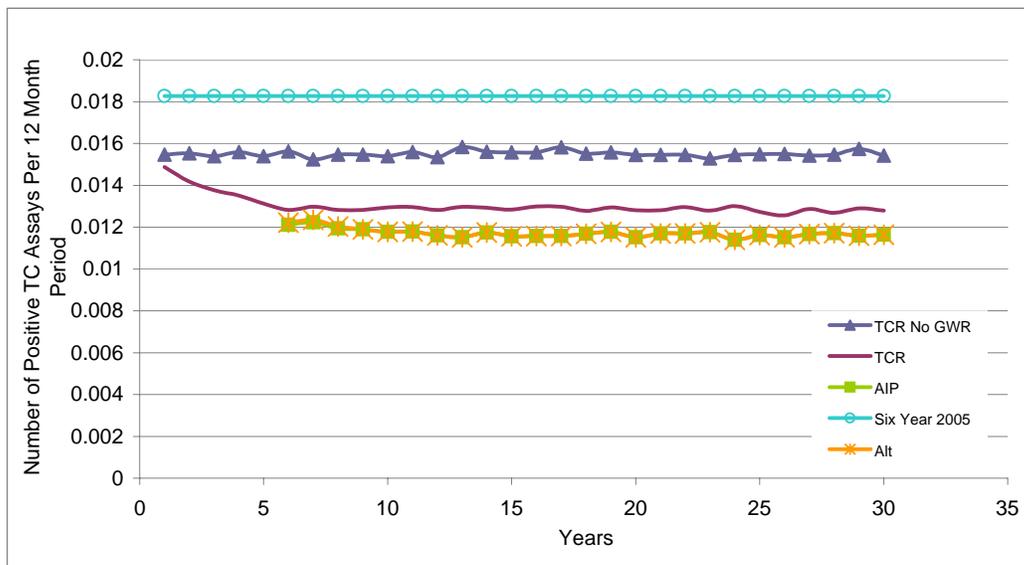
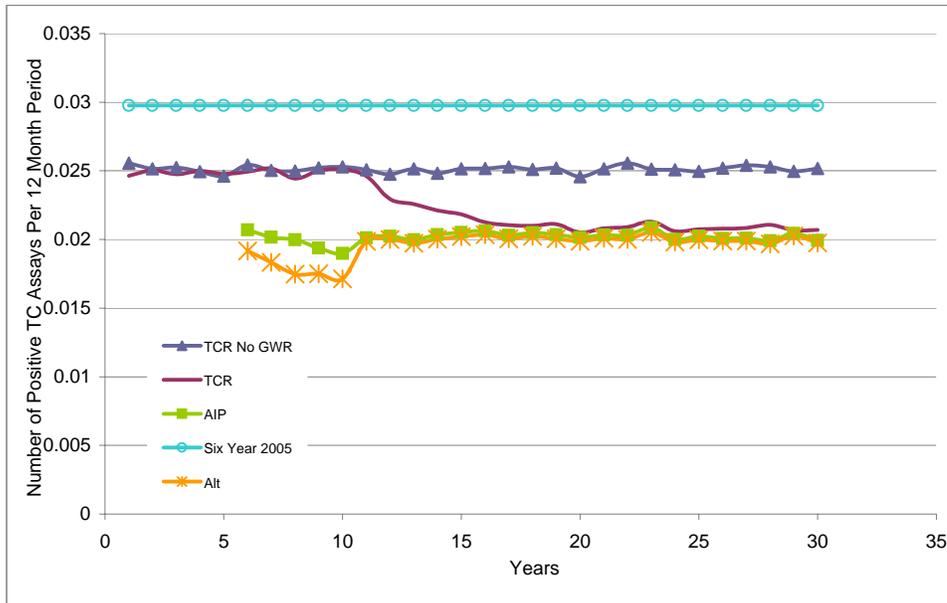


Exhibit B.1d Ground Water Community Water System (Serving ≤ 4100) TC Occurrence



**Exhibit B.2a Ground Water Nontransient Noncommunity Water System
(Serving 25-500) TC Occurrence**



**Exhibit B.2b Ground Water Nontransient Noncommunity Water System
(Serving 501-1000) TC Occurrence**

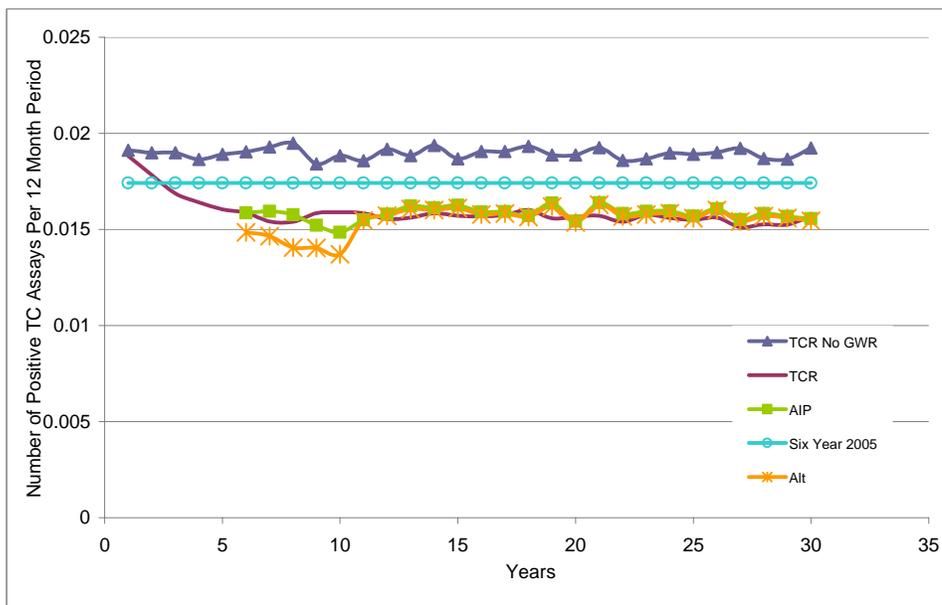
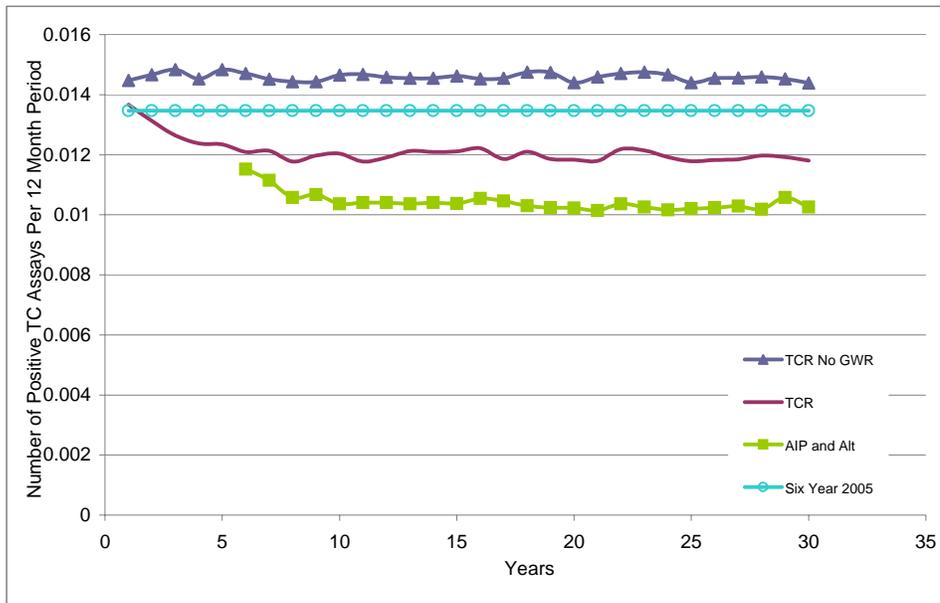
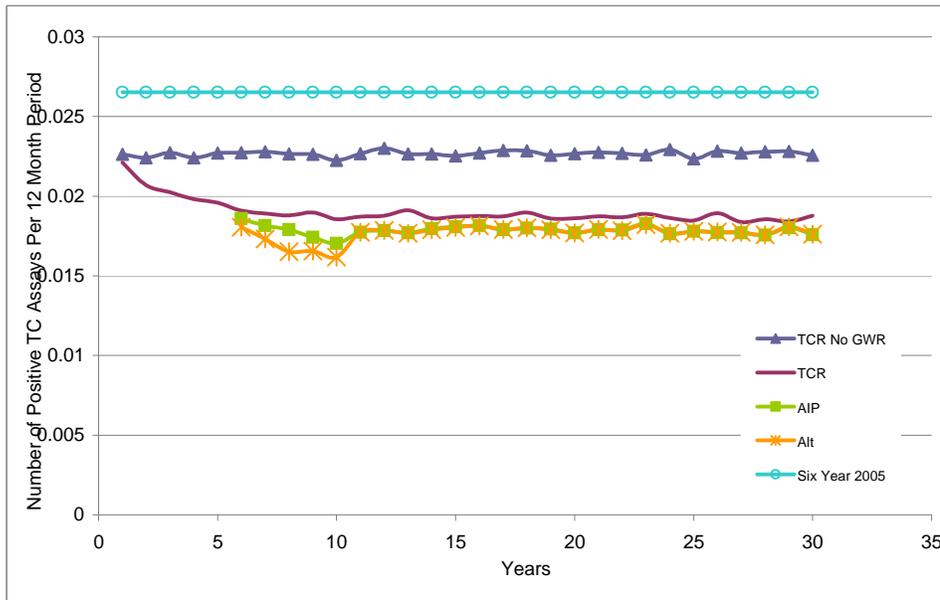


Exhibit B.2c Ground Water Nontransient Noncommunity Water System (Serving 1001-4100) TC Occurrence



Note: Six Year 2005 TC+ occurrence is representative of GW NTNCWS serving more than 1,000 individuals. The rate presented may underestimate the occurrence for systems serving 1,001-4,100 individuals.

Exhibit B.2d Ground Water Nontransient Noncommunity Water System (Serving ≤ 4100) TC Occurrence



Note: Six Year 2005 TC+ occurrence is representative of all GW NTNCWS. The rate presented may underestimate the occurrence for systems serving ≤4,100 individuals.

Exhibit B.3a Ground Water Transient Noncommunity Water System (Serving 25-500) TC Occurrence

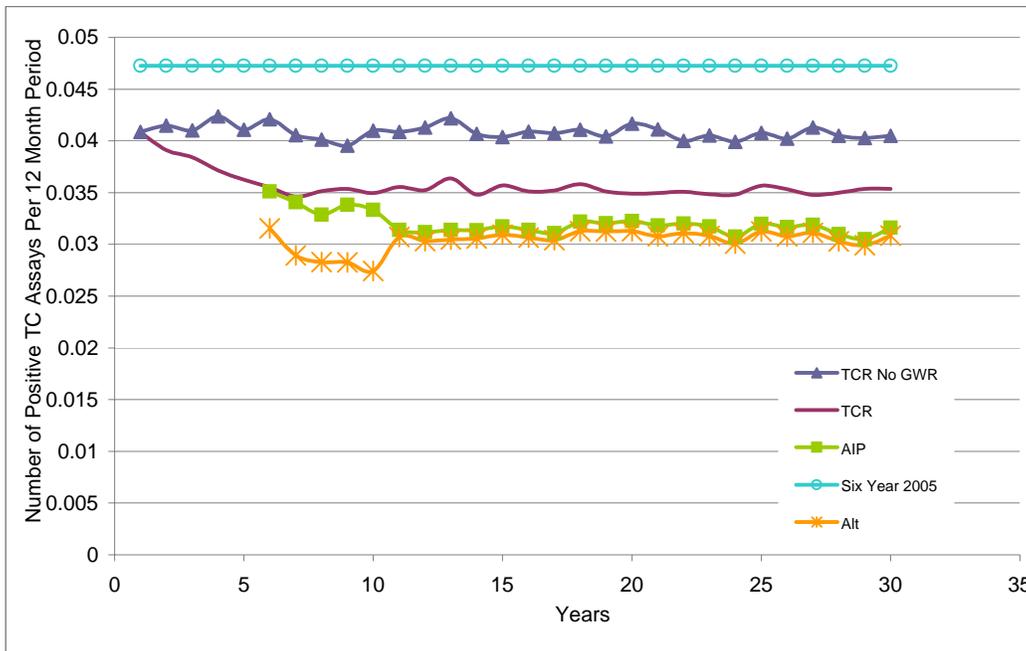


Exhibit B.3b Ground Water Transient Noncommunity Water System (Serving 501-1000) TC Occurrence

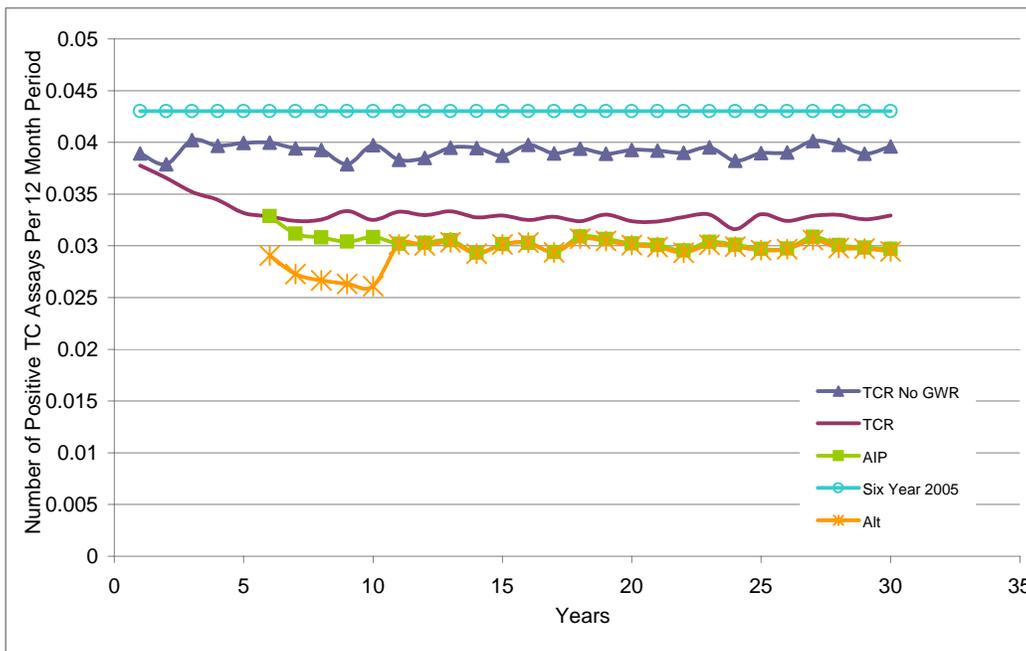
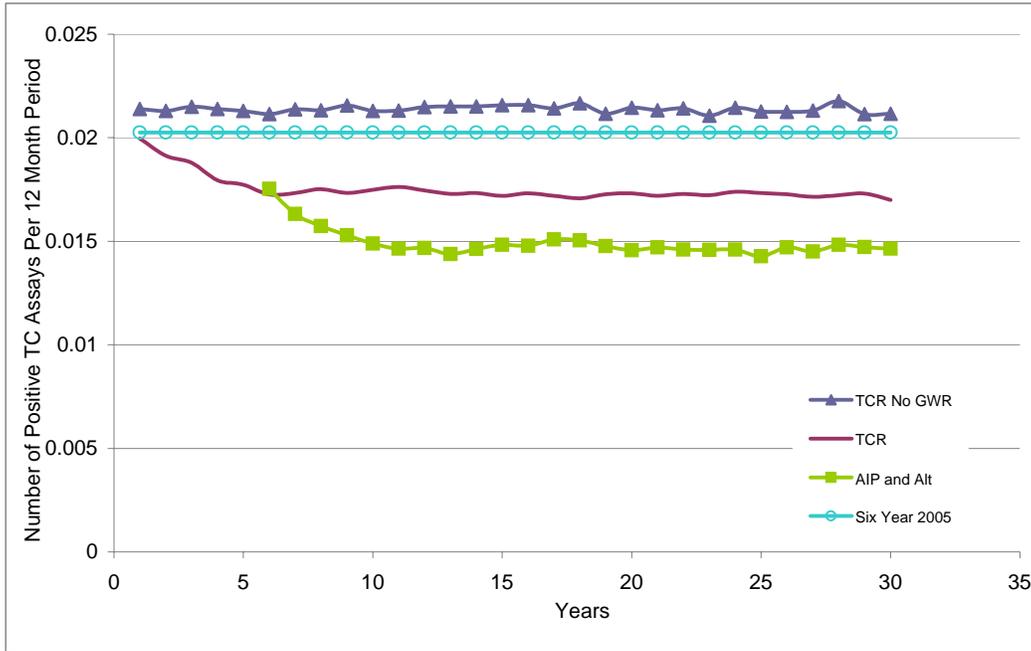
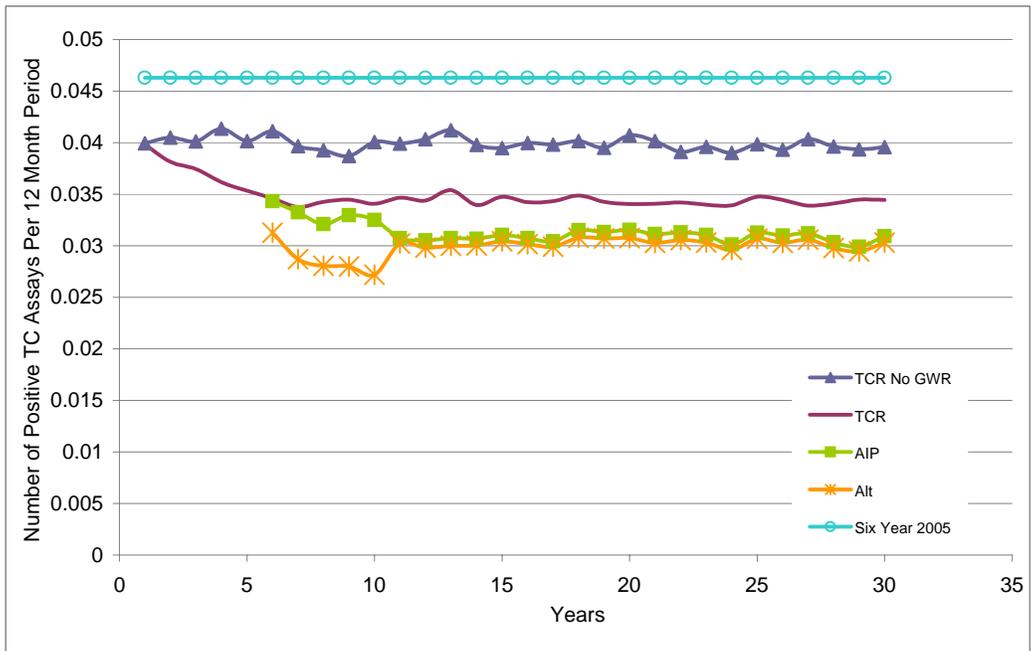


Exhibit B.3c Ground Water Transient Noncommunity Water System (Serving 1001-4100) TC Occurrence



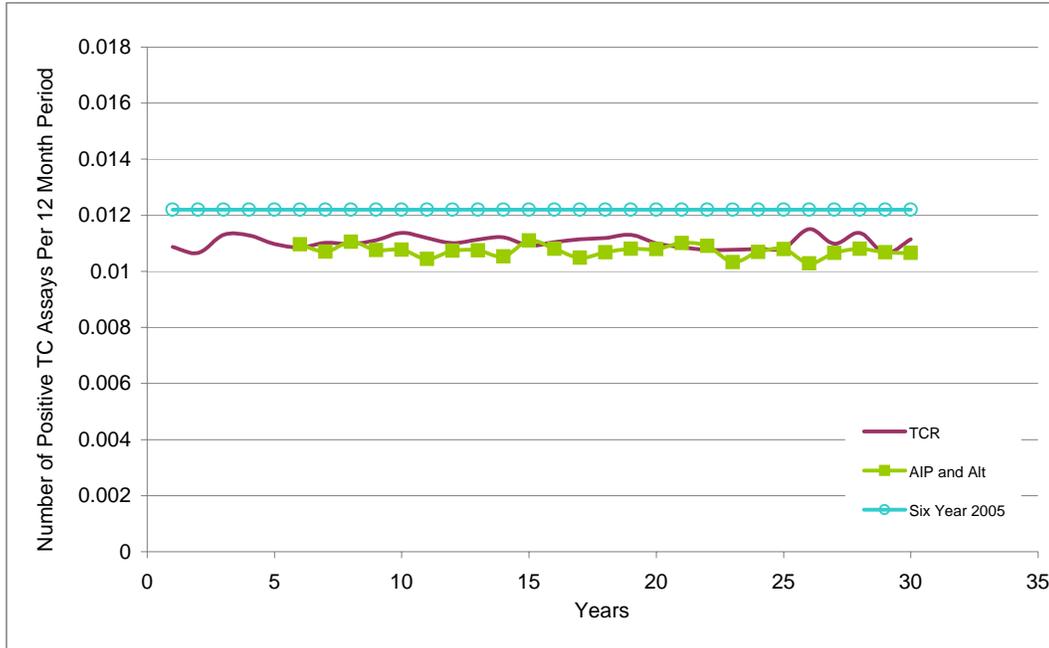
Note: Six Year 2005 TC+ occurrence is representative of GW TNCWS serving more than 1,000 individuals. The rate presented may underestimate the occurrence for systems serving 1,001-4,100 individuals.

Exhibit B.3d Ground Water Transient Noncommunity Water System (Serving ≤ 4100) TC Occurrence

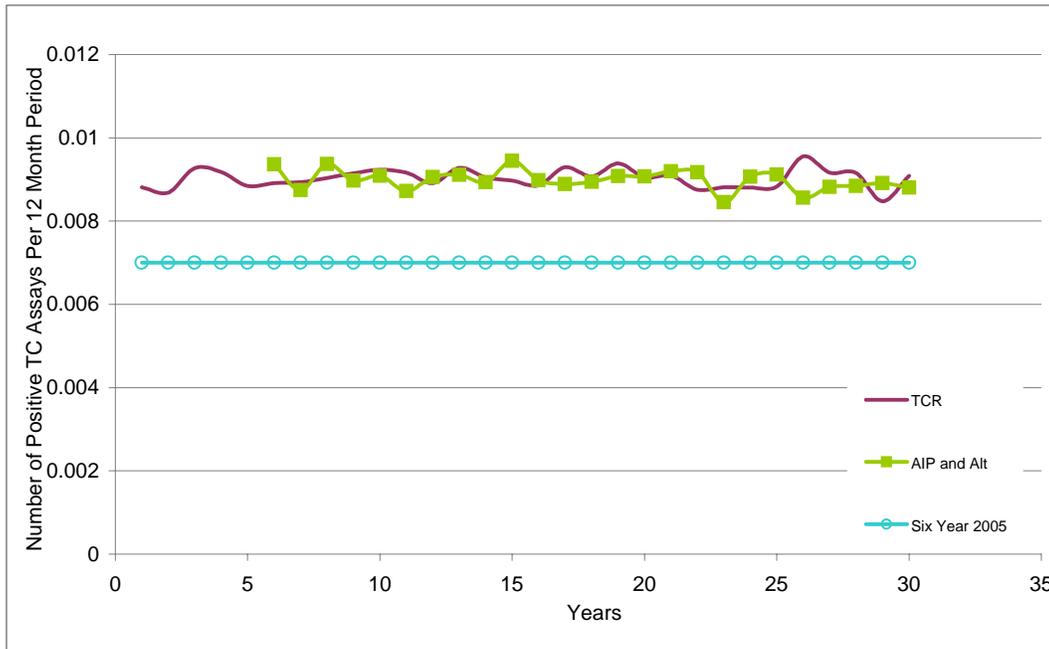


Note: Six Year 2005 TC+ occurrence is representative of all GW TNCWS. The rate presented may underestimate the occurrence for systems serving ≤4,100 individuals.

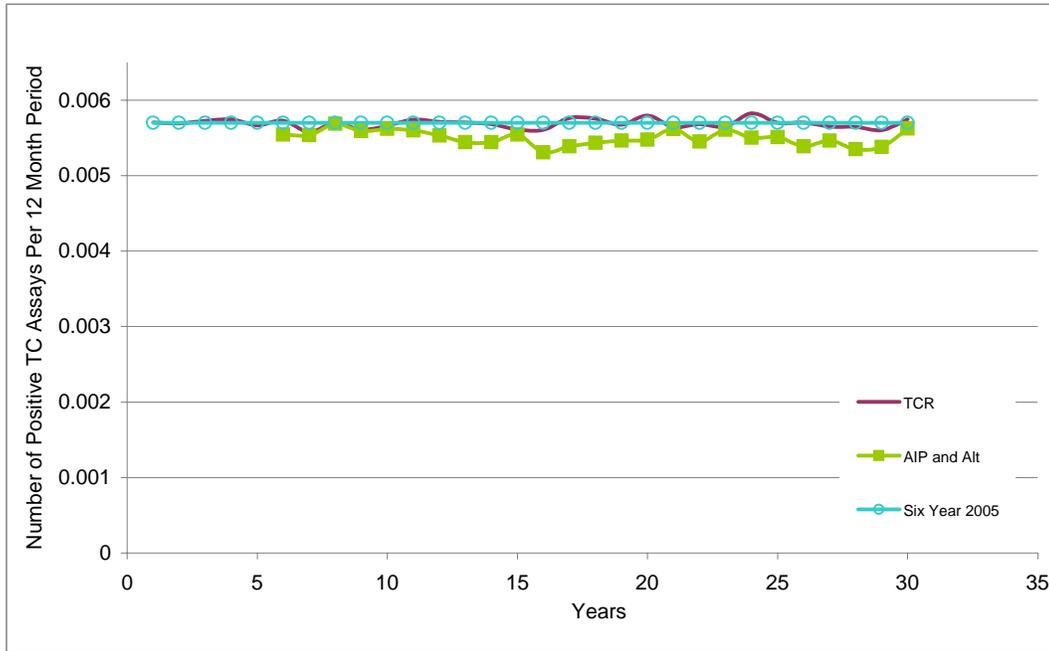
**Exhibit B.4a Surface Water Community Water System
(Serving 25-500) TC Occurrence**



**Exhibit B.4b Surface Water Community Water System
(Serving 501-1000) TC Occurrence**



**Exhibit B.4c Surface Water Community Water System
(Serving 1001-4100) TC Occurrence**



**Exhibit B.4d Surface Water Community Water System
(Serving ≤ 4100) TC Occurrence**

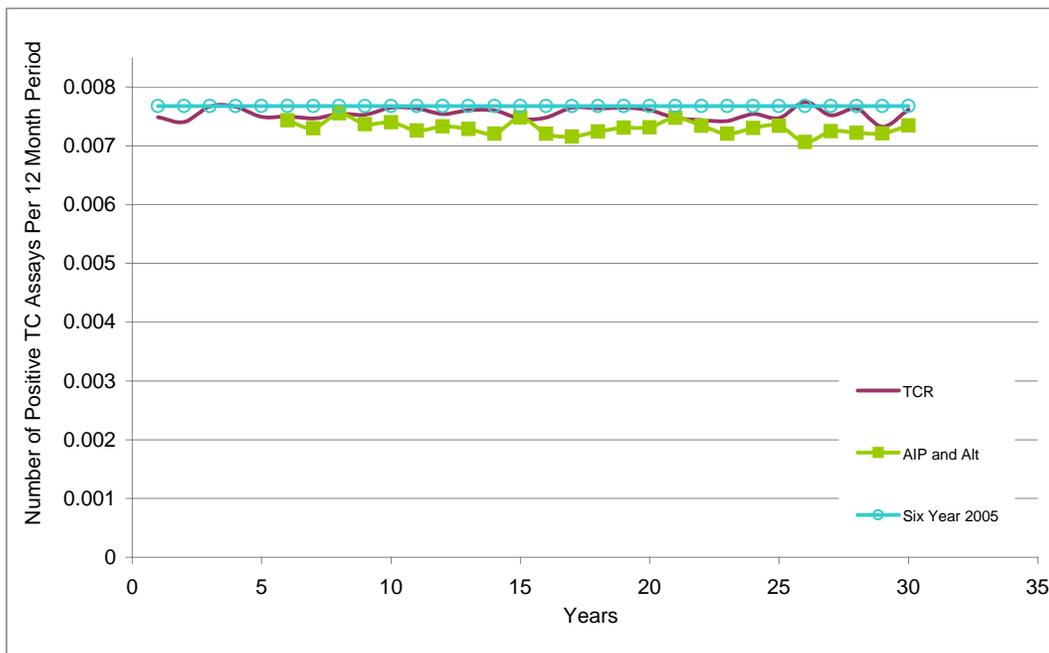


Exhibit B.5a Surface Water Nontransient Noncommunity Water System (Serving 25-500) TC Occurrence

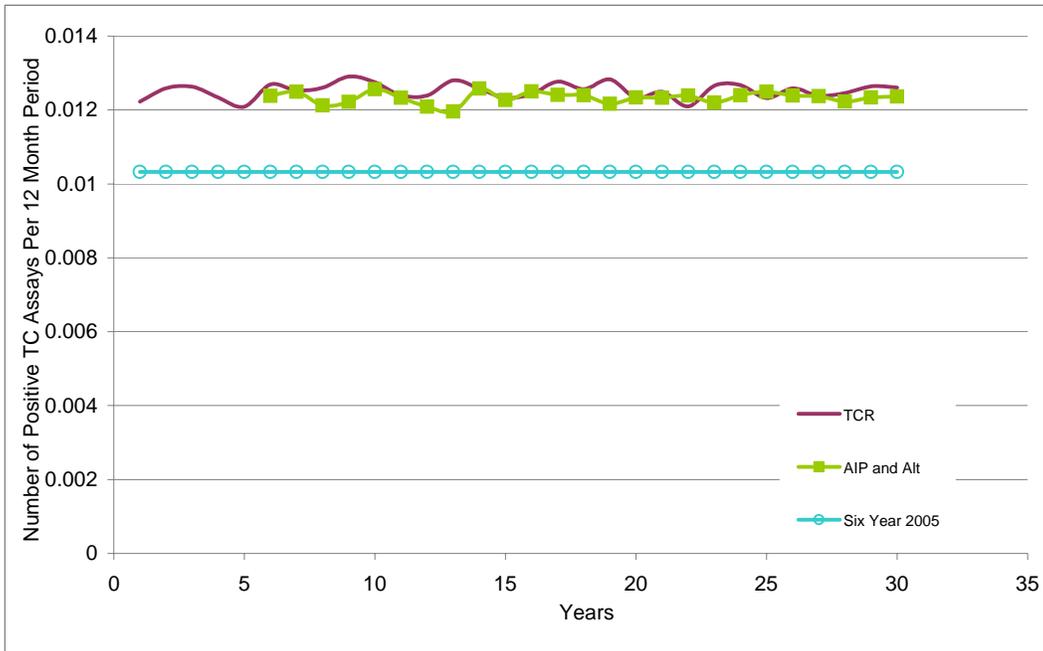


Exhibit B.5b Surface Water Nontransient Noncommunity Water System (Serving 501-1000) TC Occurrence

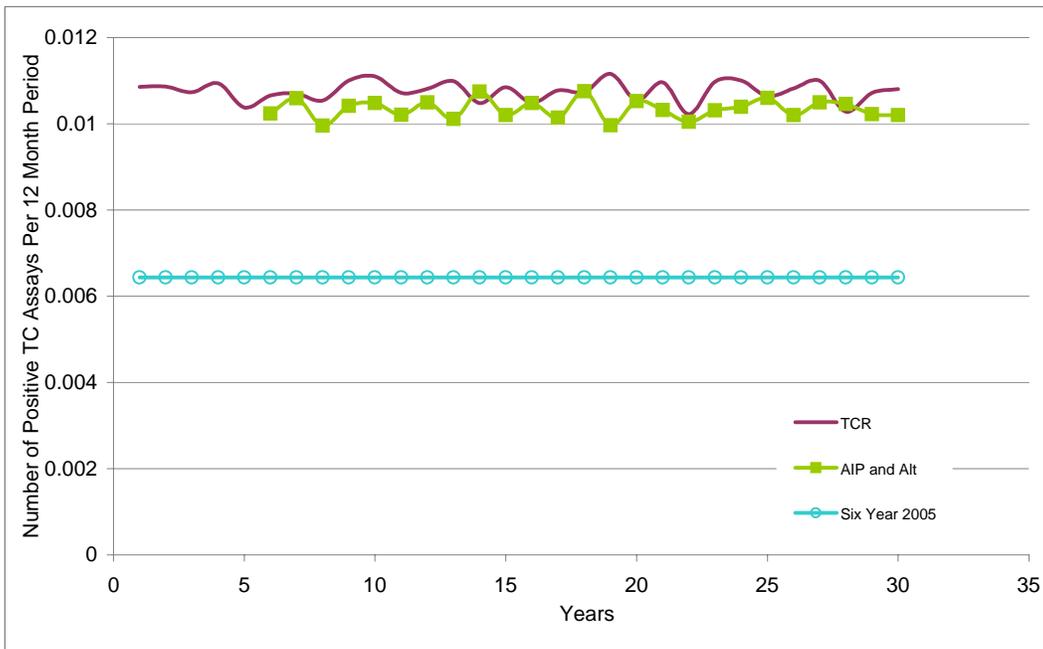
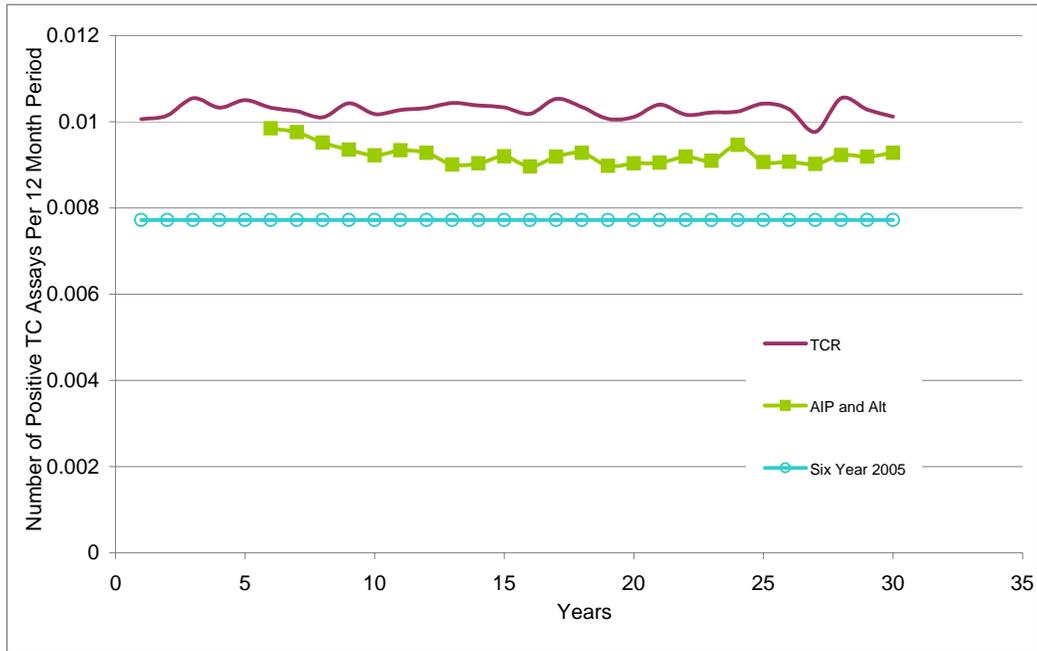
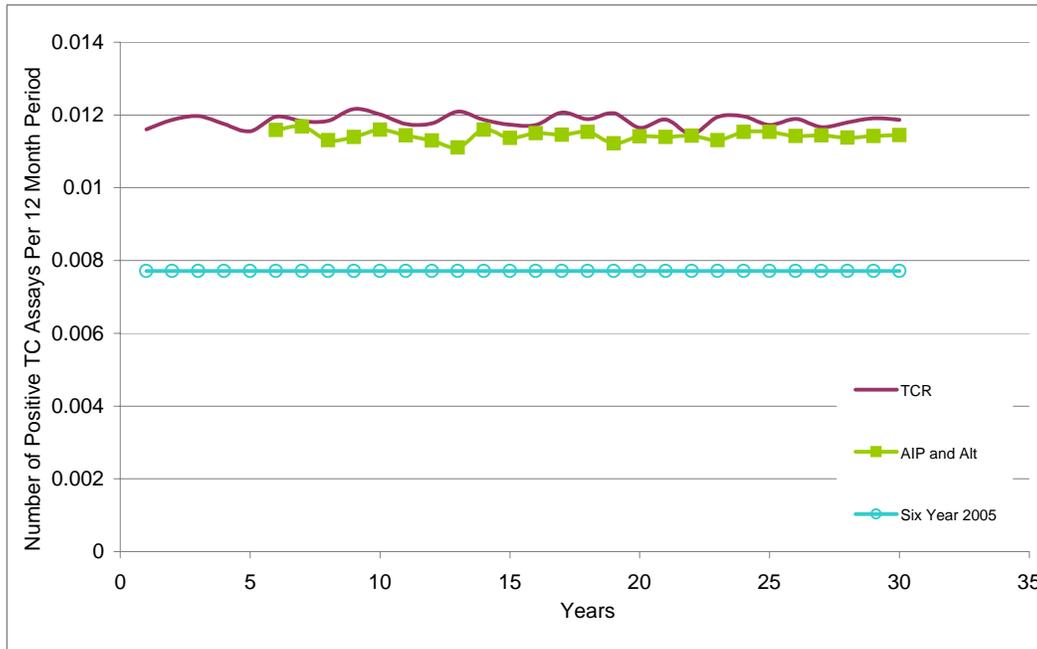


Exhibit B.5c Surface Water Nontransient Noncommunity Water System (Serving 1001-4100) TC Occurrence



Note: Six Year 2005 TC+ occurrence is representative of SW NTNCWS serving more than 1,000 individuals. The rate presented may underestimate the occurrence for systems serving 1,001-4,100 individuals.

Exhibit B.5d Surface Water Nontransient Noncommunity Water System (Serving ≤ 4100) TC Occurrence



Note: Six Year 2005 TC+ occurrence is representative of all SW NTNCWS. The rate presented may underestimate the occurrence for systems serving ≤4,100 individuals.

Exhibit B.6a Surface Water Transient Noncommunity Water System (Serving 25-500) TC Occurrence

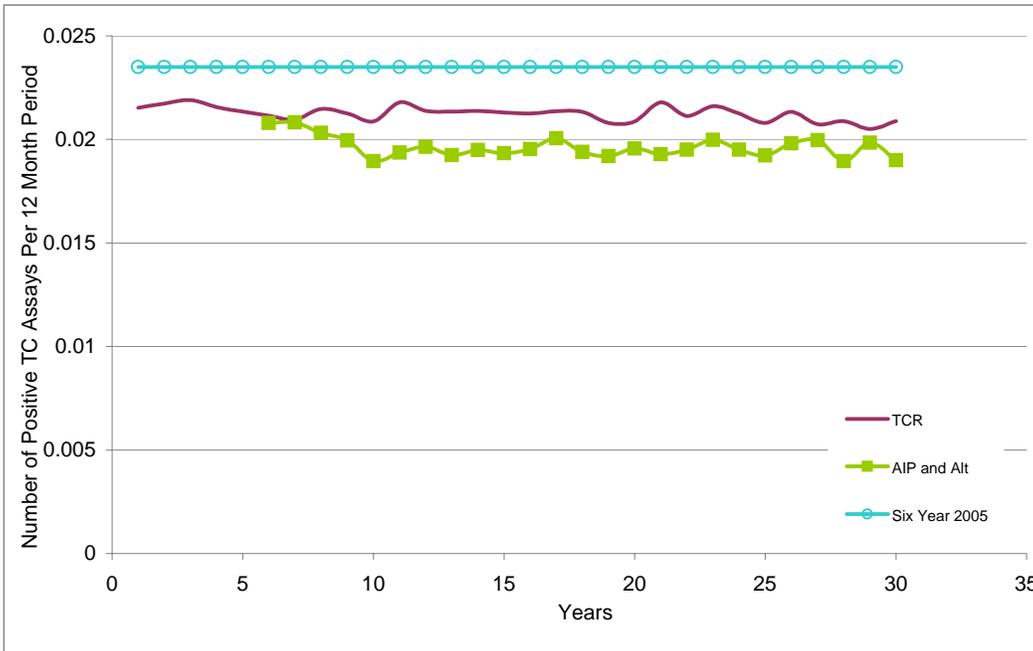


Exhibit B.6b Surface Water Transient Noncommunity Water System (Serving 501-1000) TC Occurrence

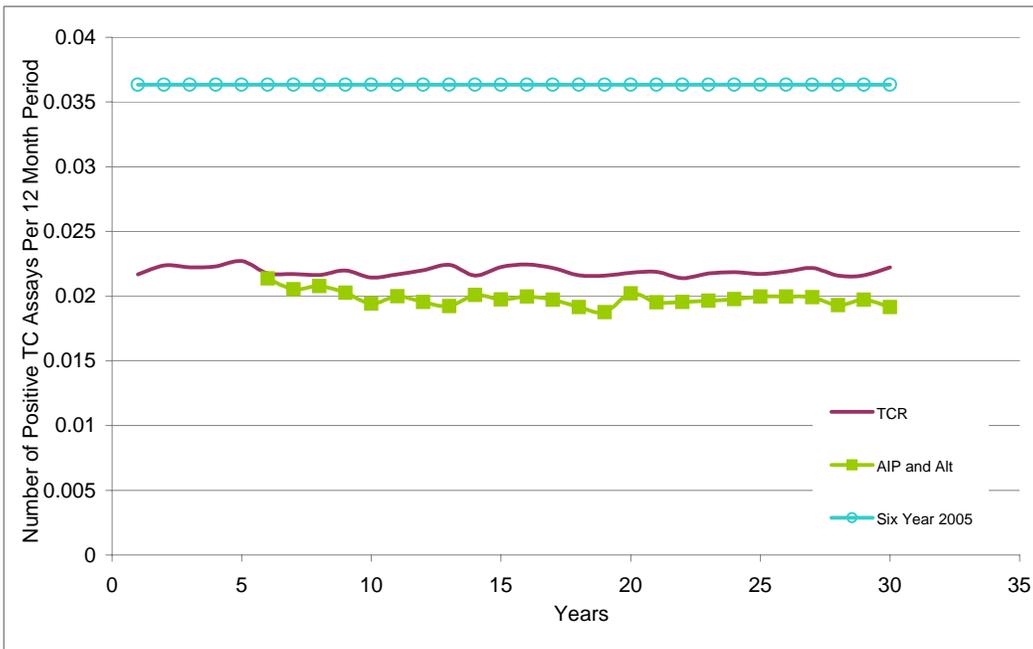
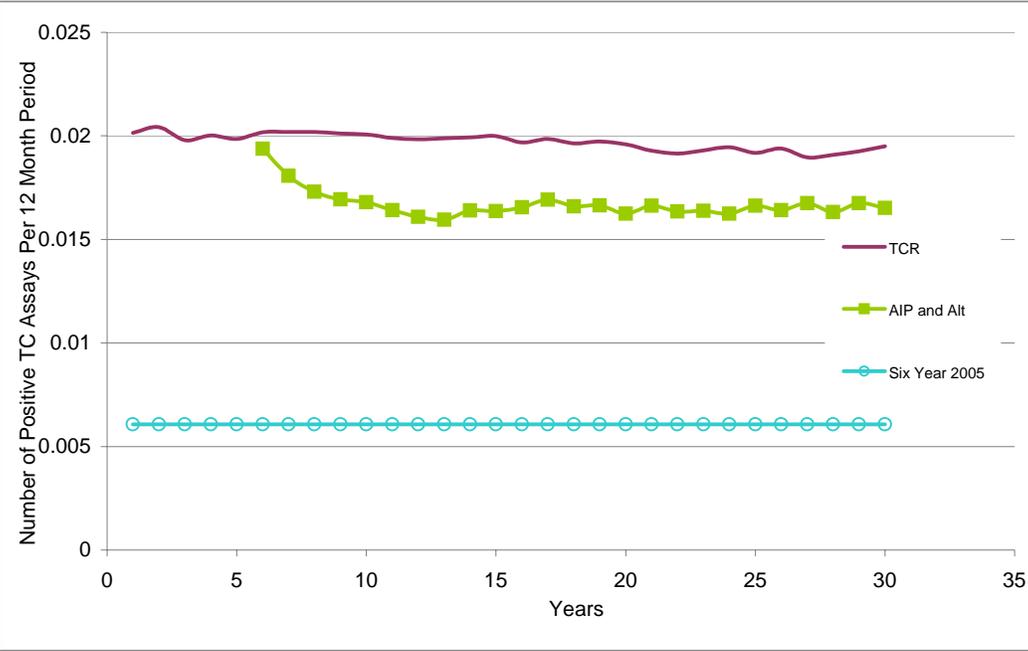
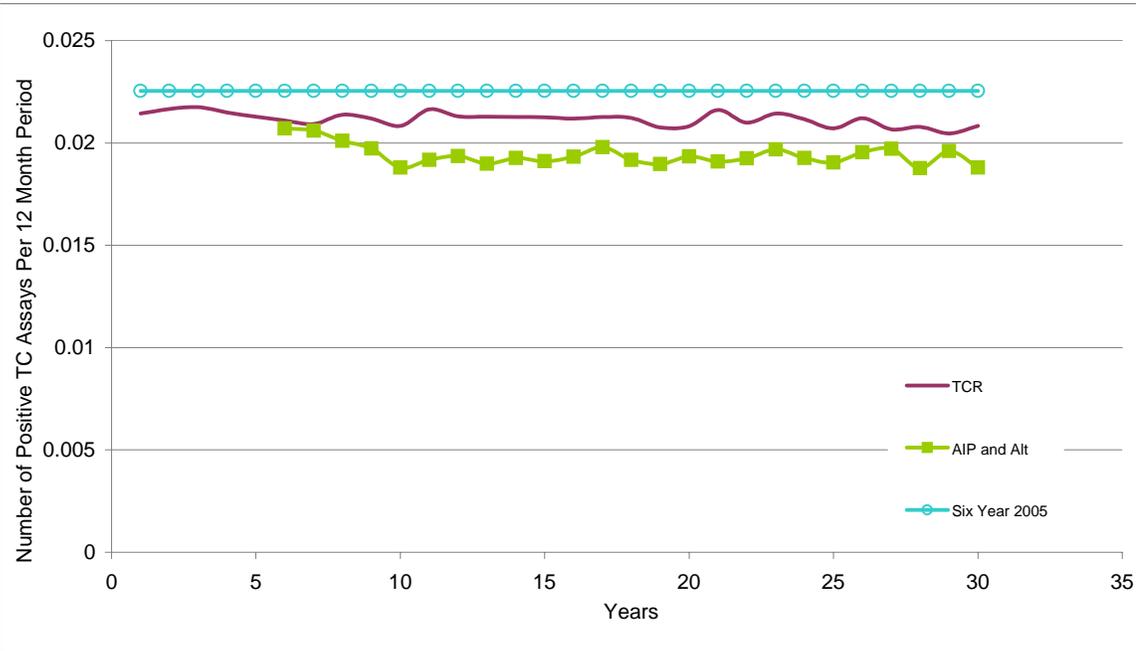


Exhibit B.6c Surface Water Transient Noncommunity Water System (Serving 1001-4100) TC Occurrence



Note: Six Year 2005 TC+ occurrence is representative of SW TNCWS serving more than 1,000 individuals. The rate presented may underestimate the occurrence for systems serving 1,001-4,100 individuals.

Exhibit B.6d Surface Water Transient Noncommunity Water System (Serving ≤ 4100) TC Occurrence



Note: Six Year 2005 TC+ occurrence is representative of all SW TNCWS. The rate presented may underestimate the occurrence for systems serving ≤4,100 individuals.