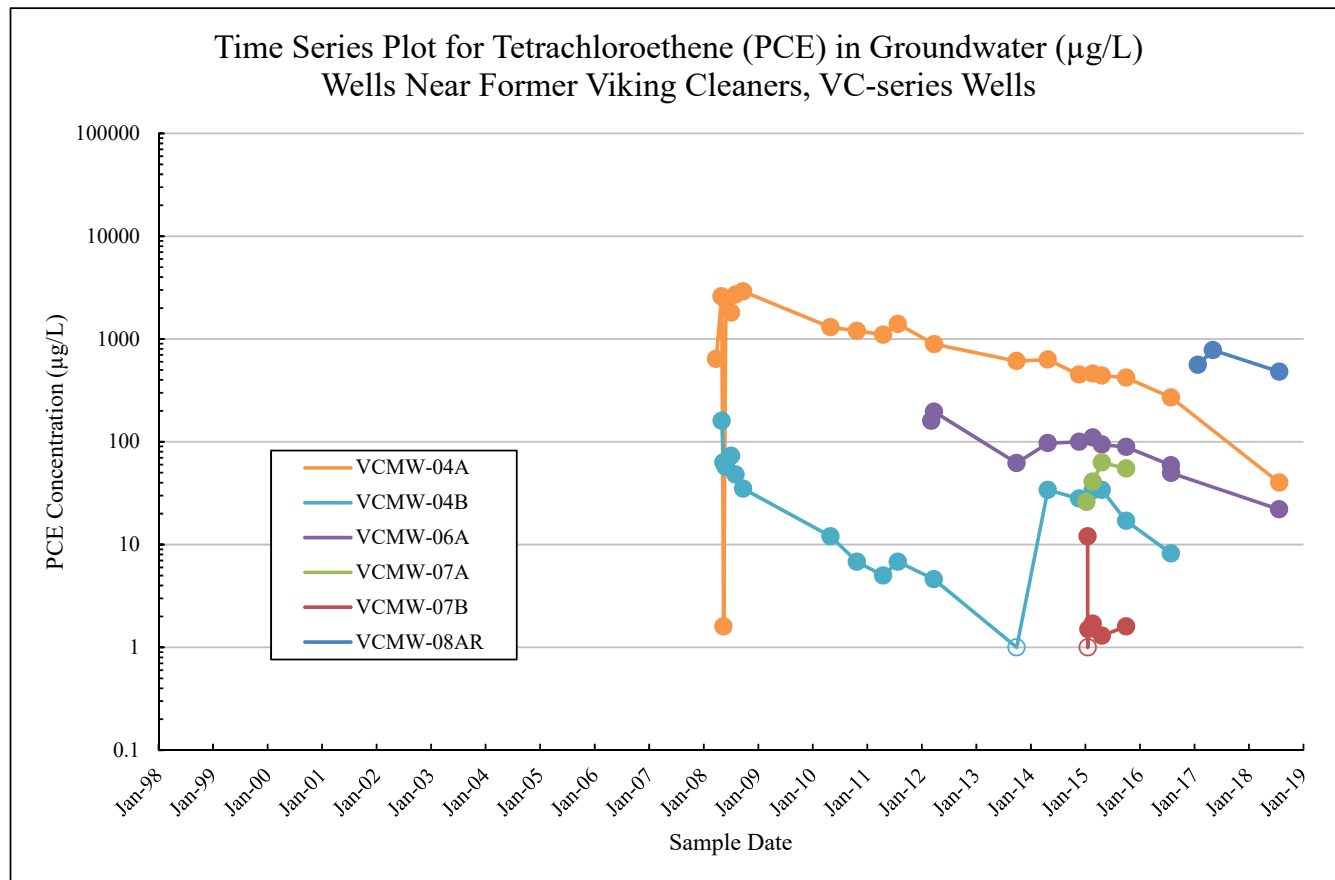
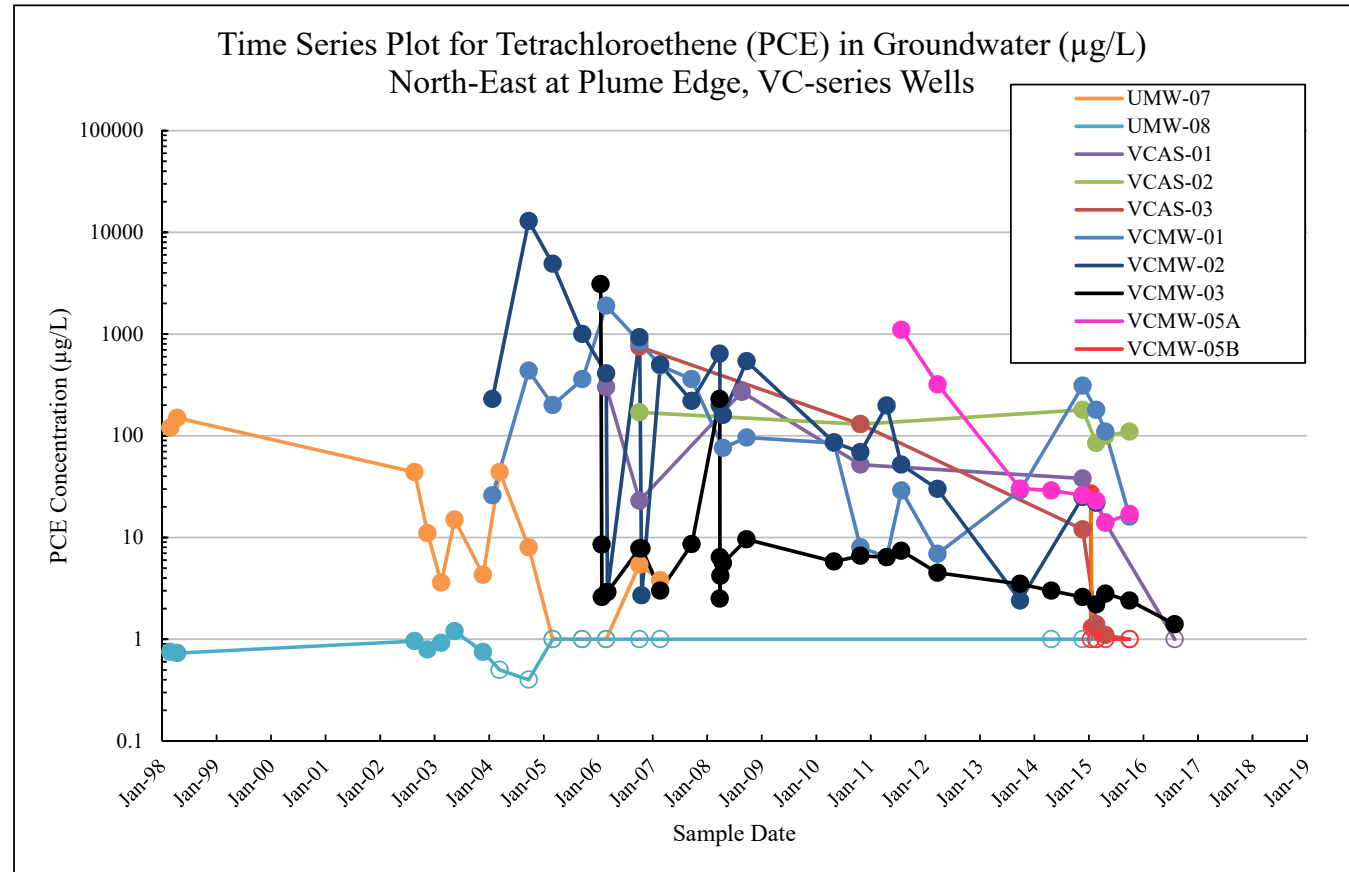
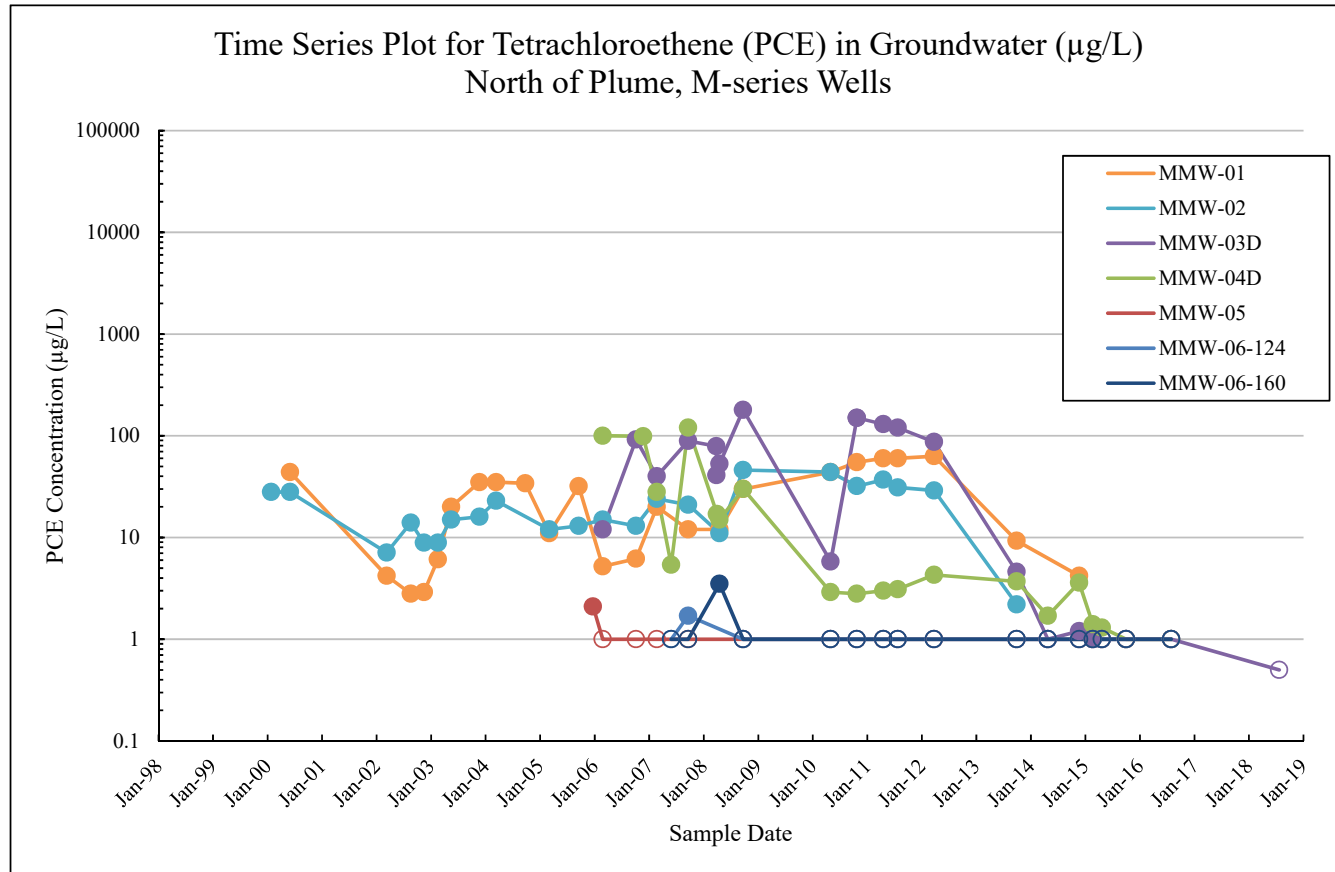
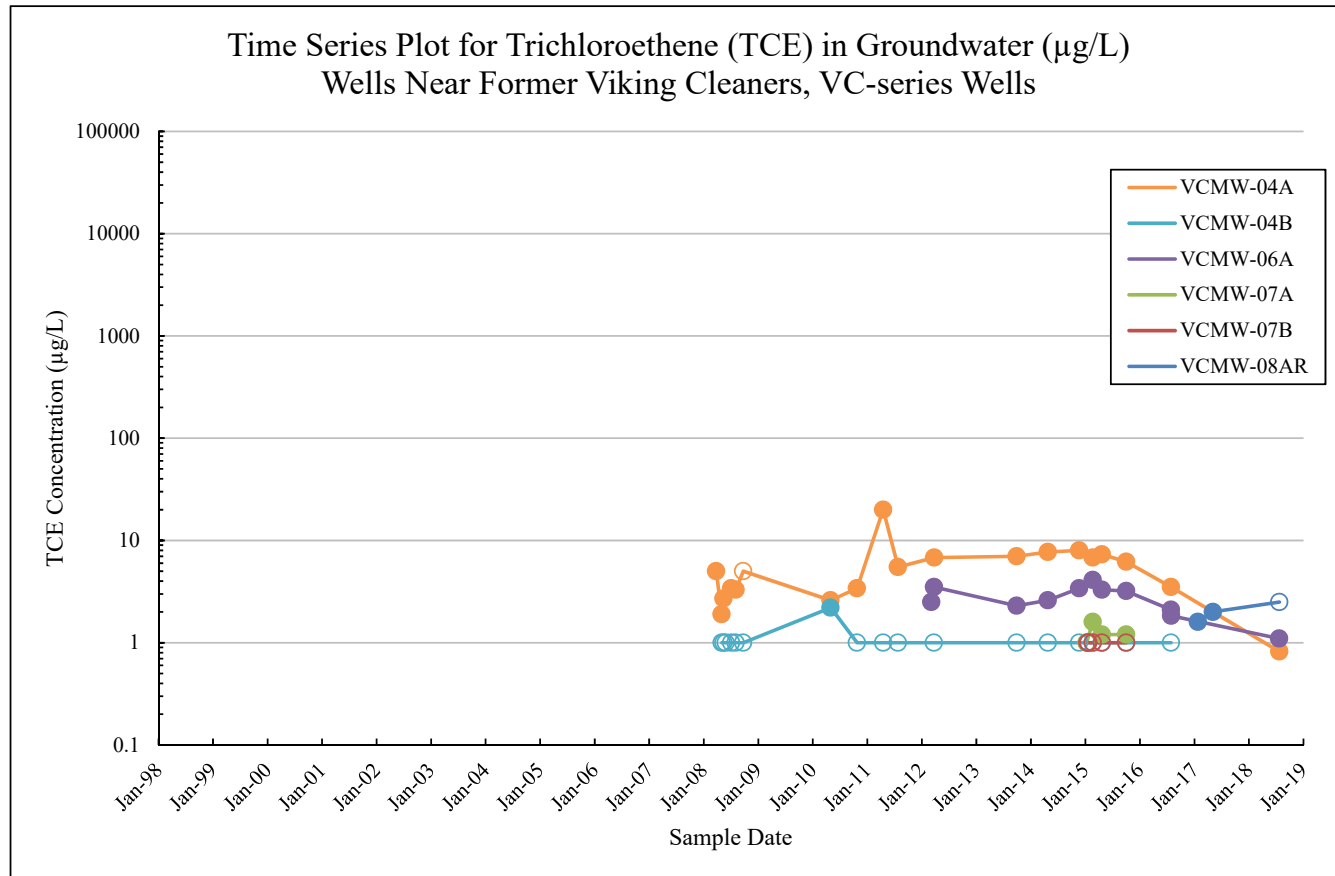
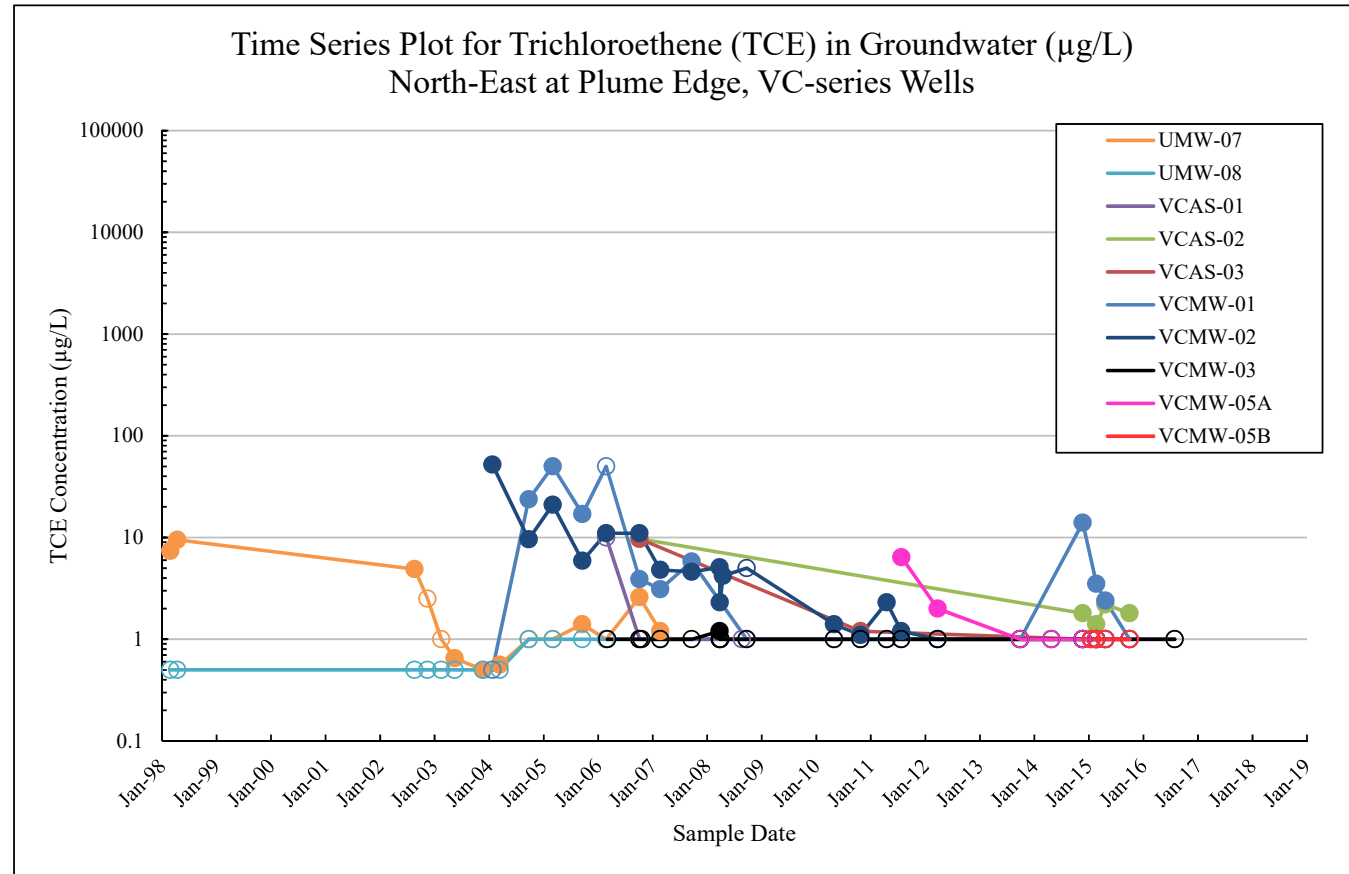
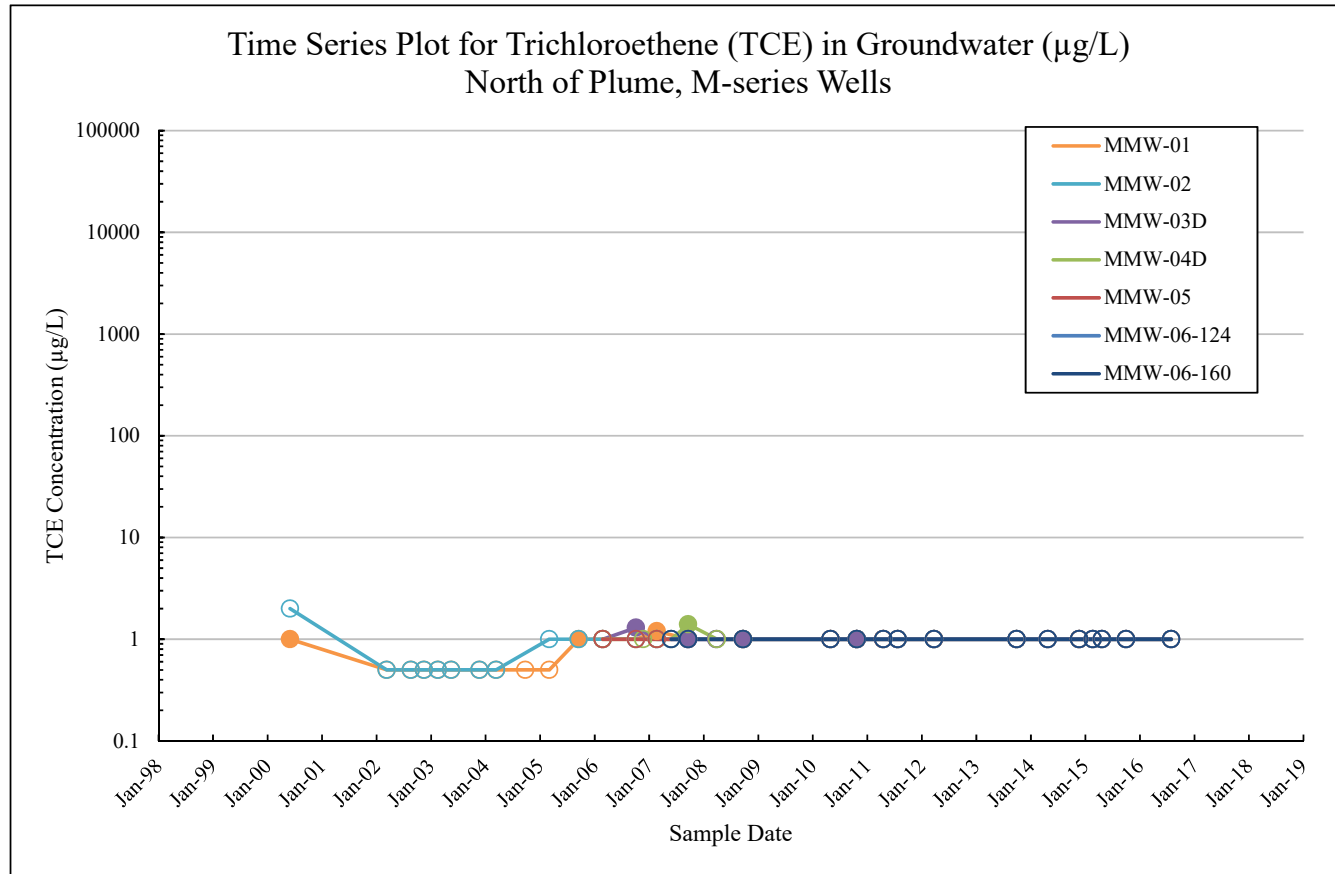


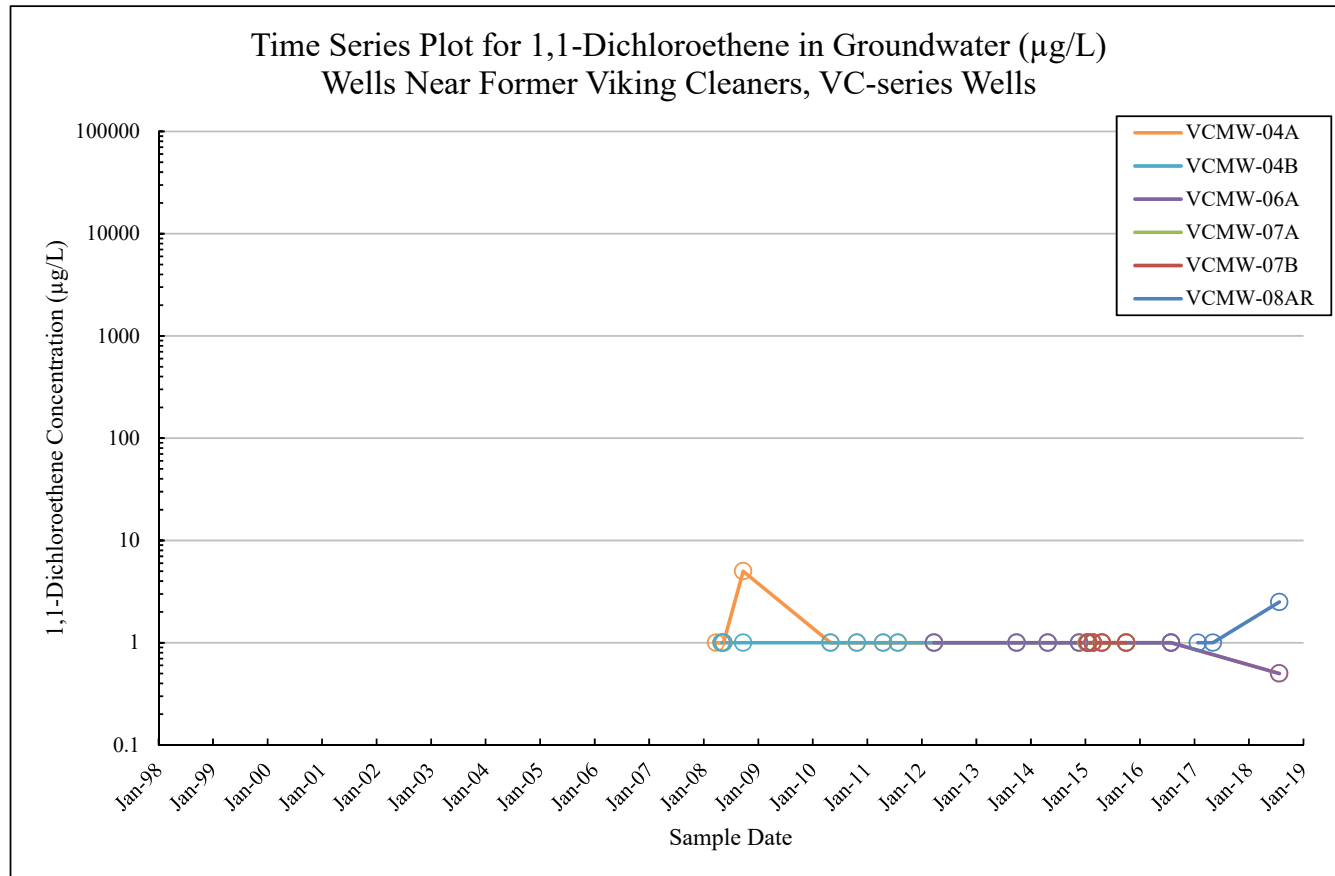
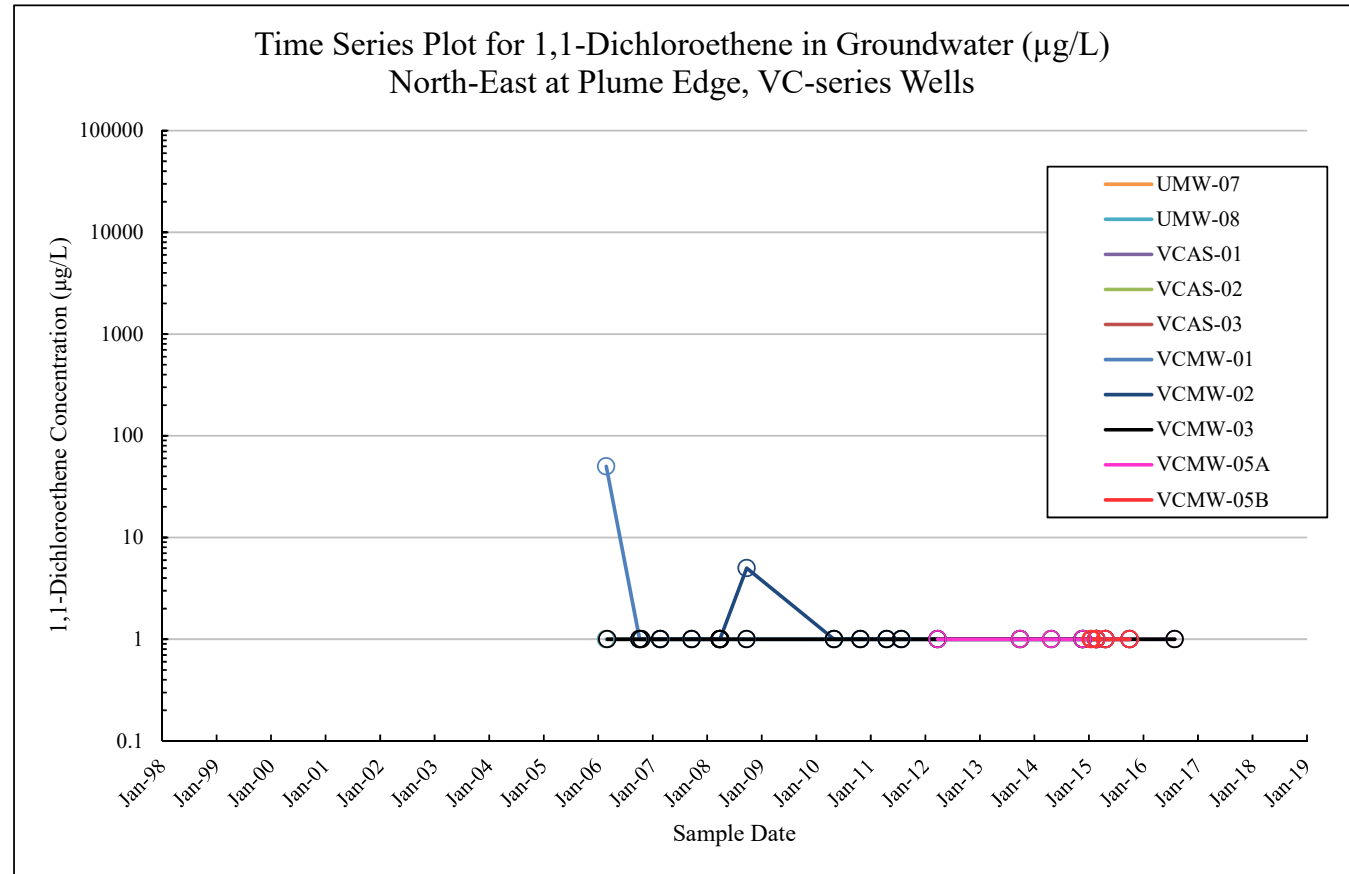
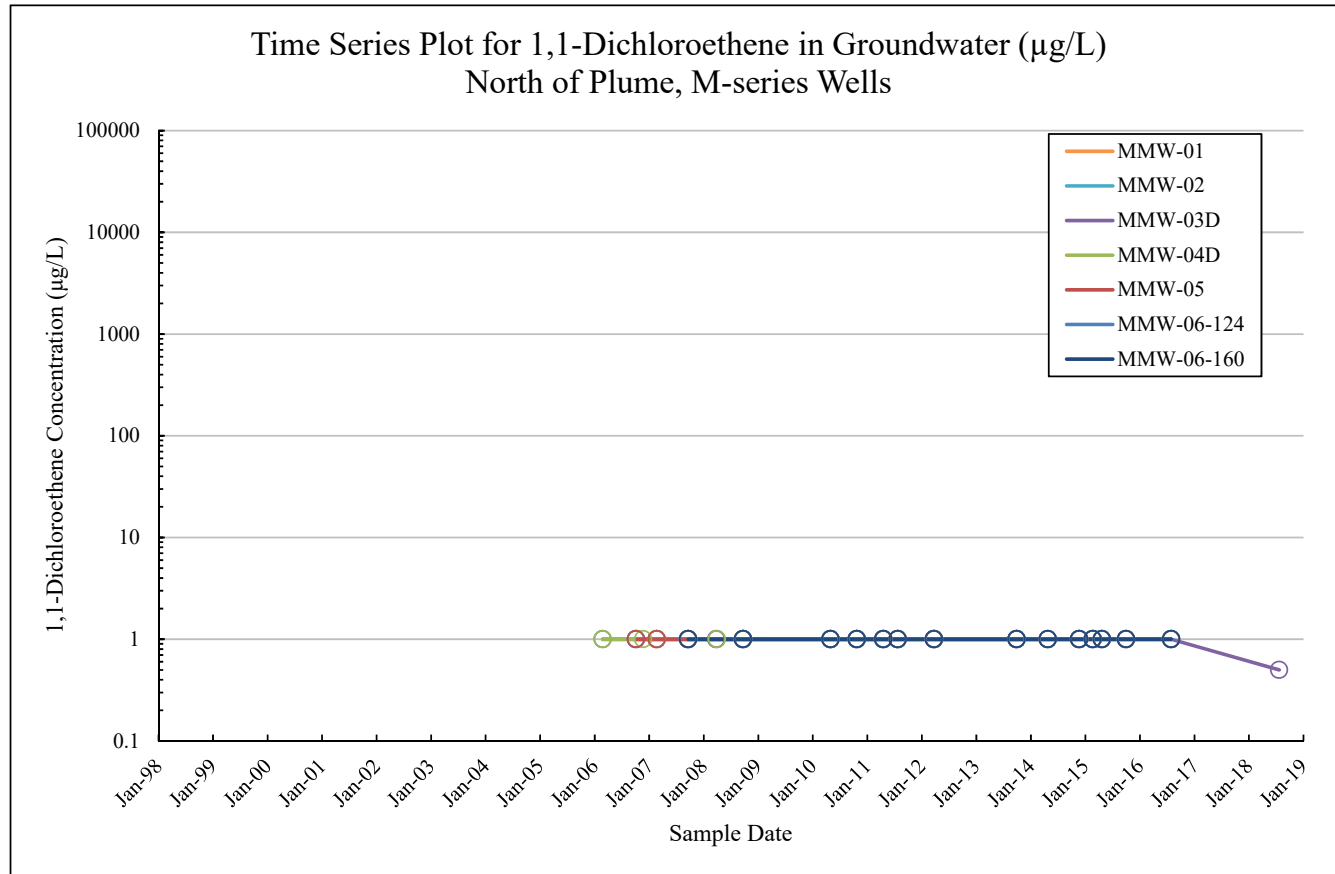
APPENDIX D
Concentration vs Time Plots – CVOCs in
Groundwater



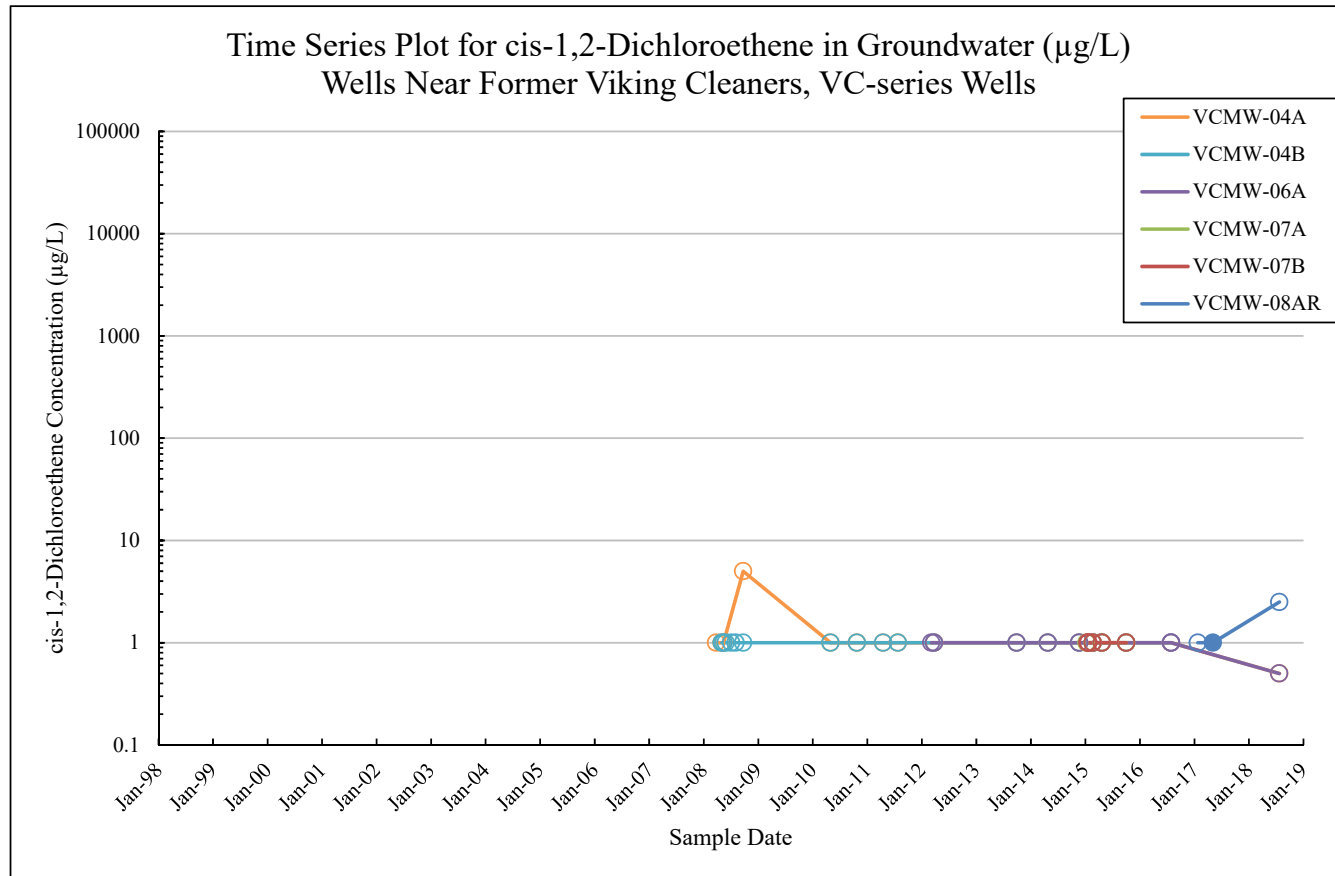
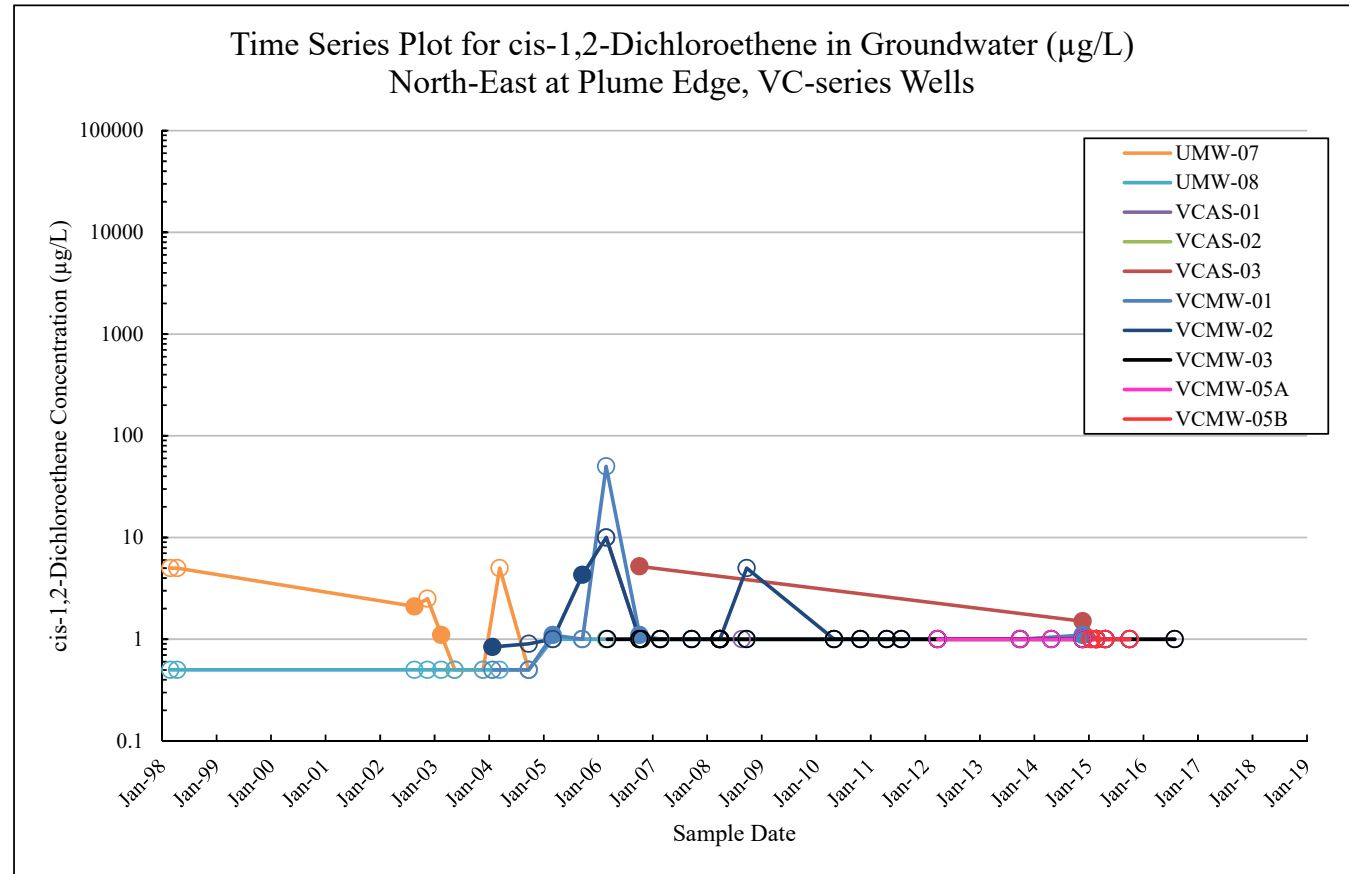
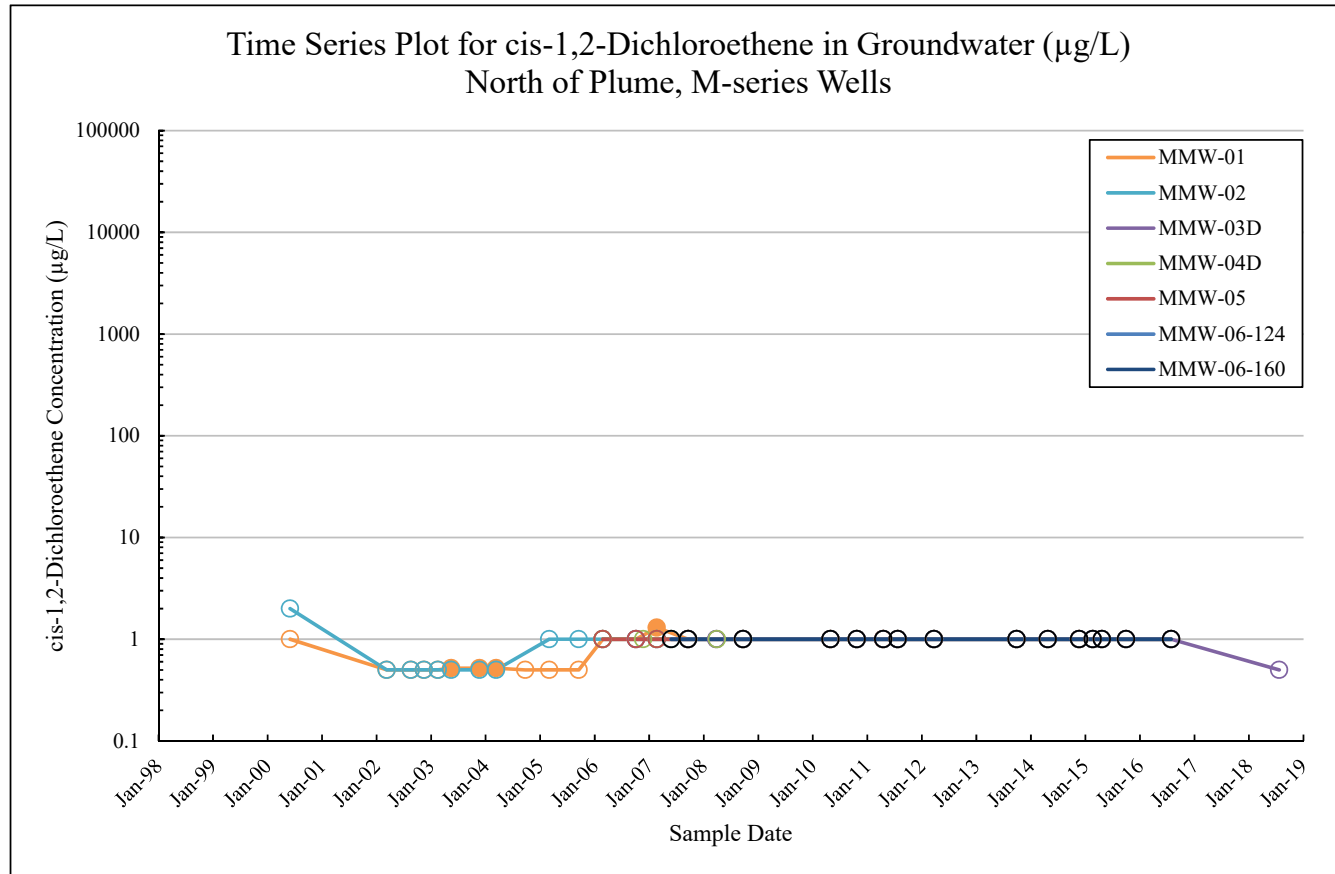
Notes:
 Closed circles show detected concentrations.
 Open circles show non-detects (NDs) plotted at the laboratory analytical reporting limit (RL).
 When duplicate samples were collected during a monitoring event, the higher detected value is plotted.



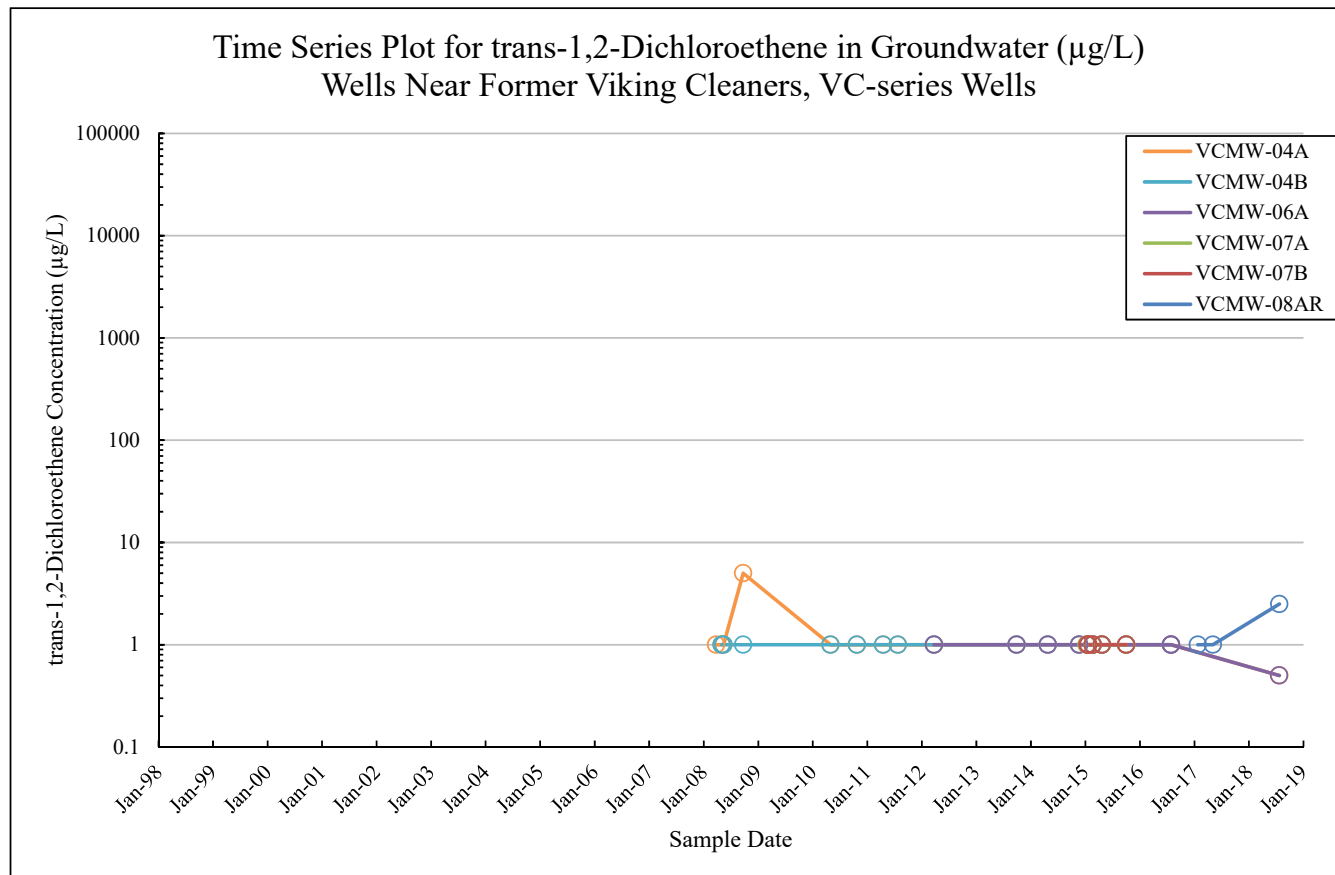
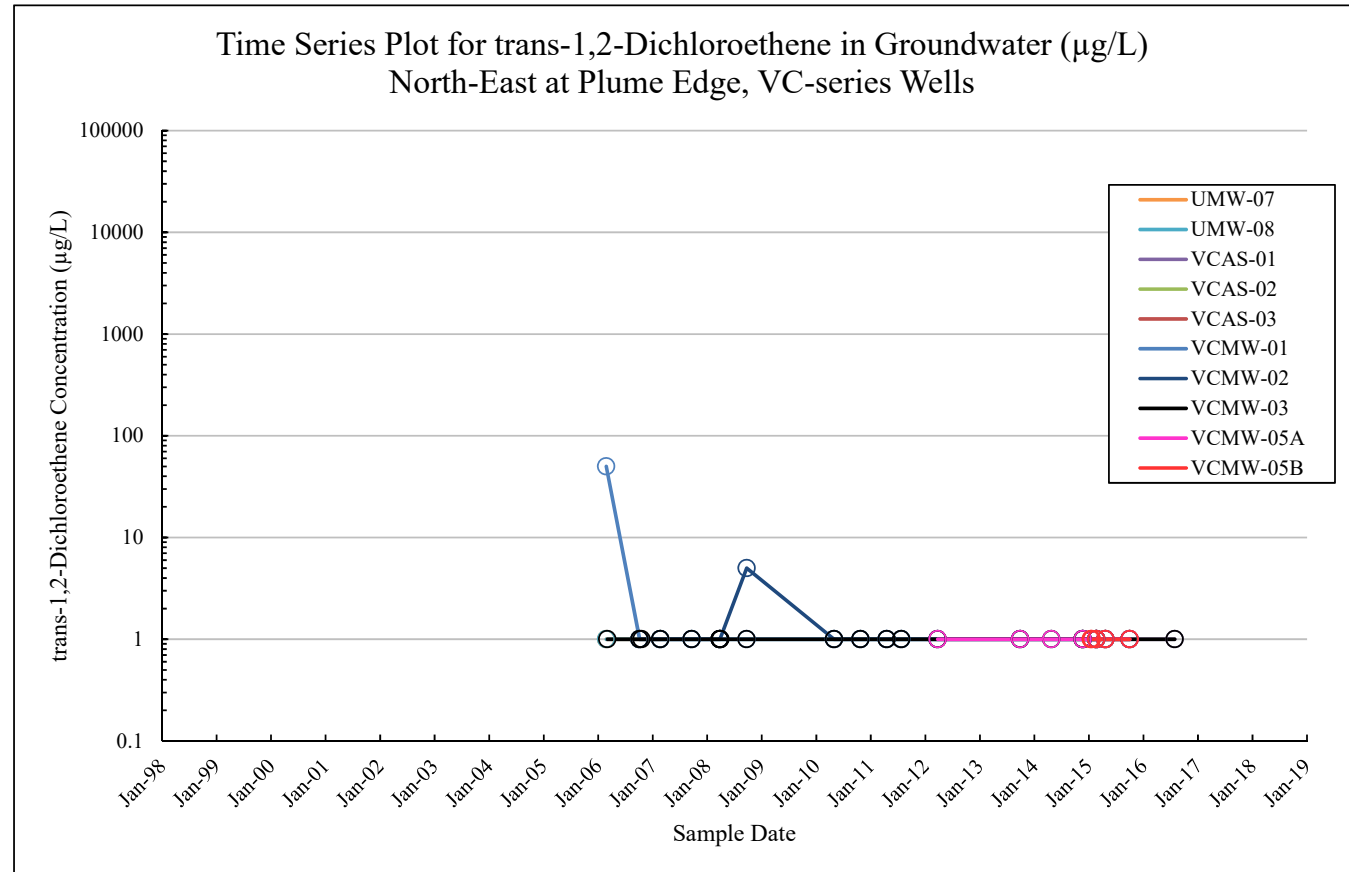
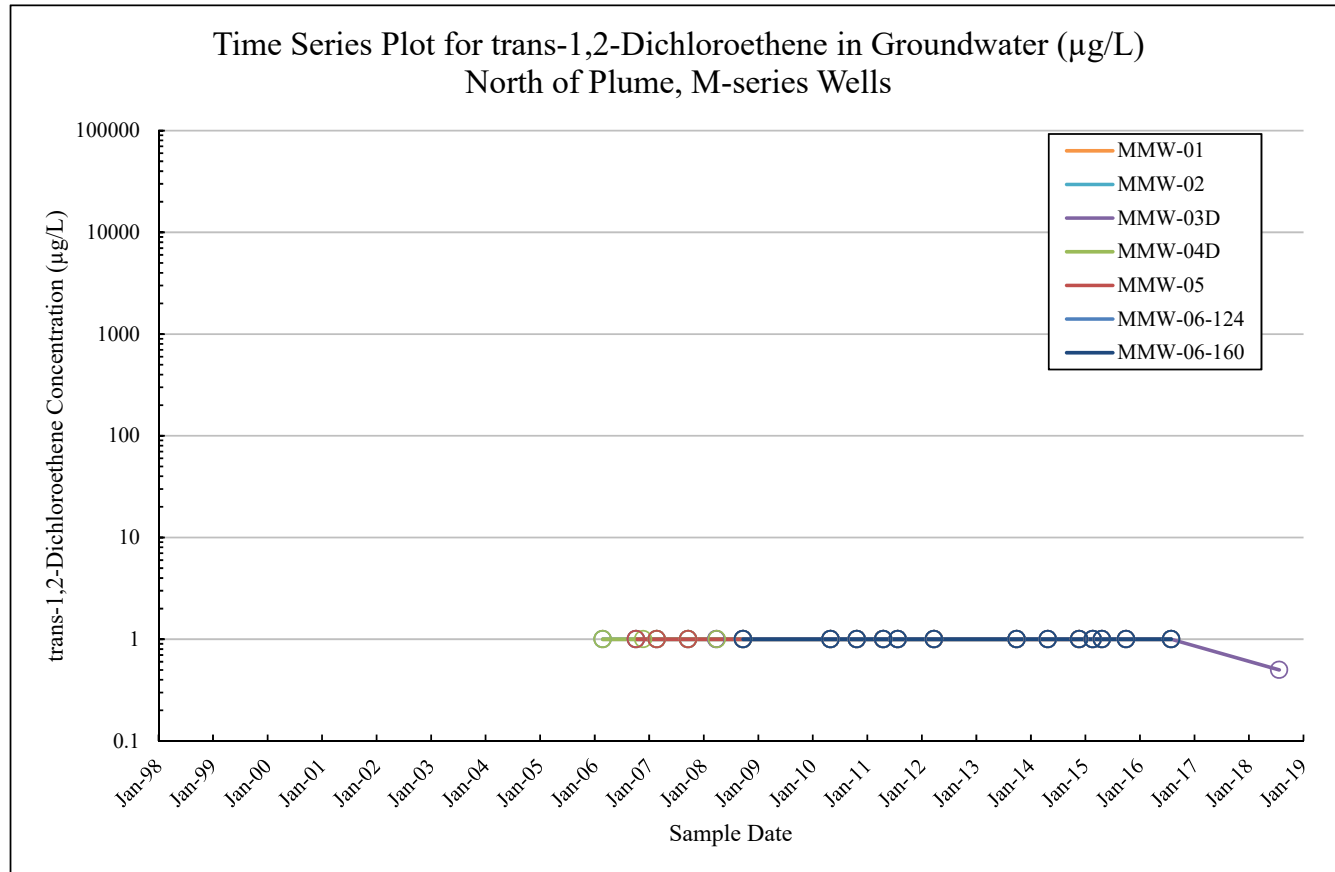
Notes:
 Closed circles show detected concentrations.
 Open circles show non-detects (NDs) plotted at the laboratory analytical reporting limit (RL).
 When duplicate samples were collected during a monitoring event, the higher detected value is plotted.



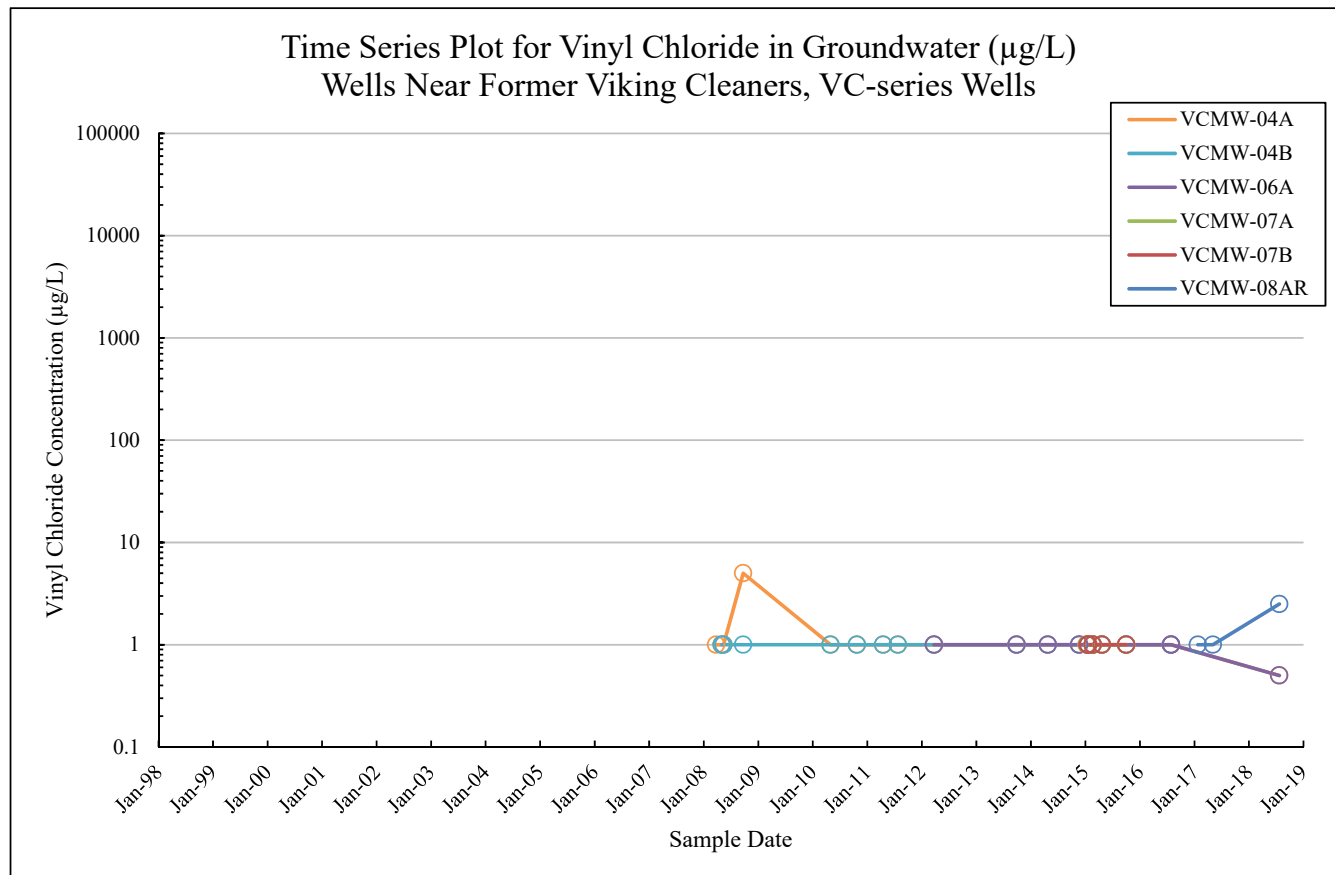
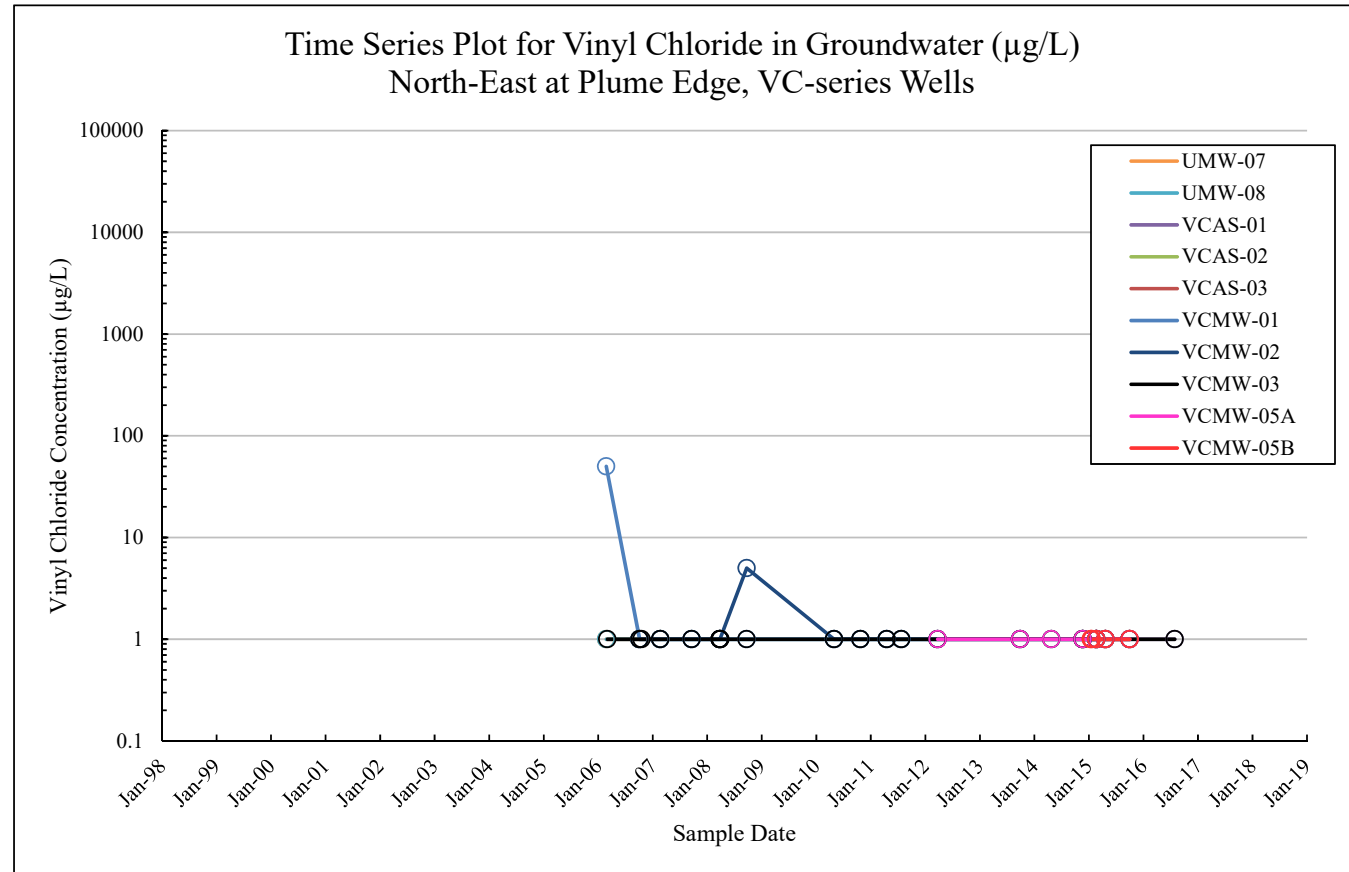
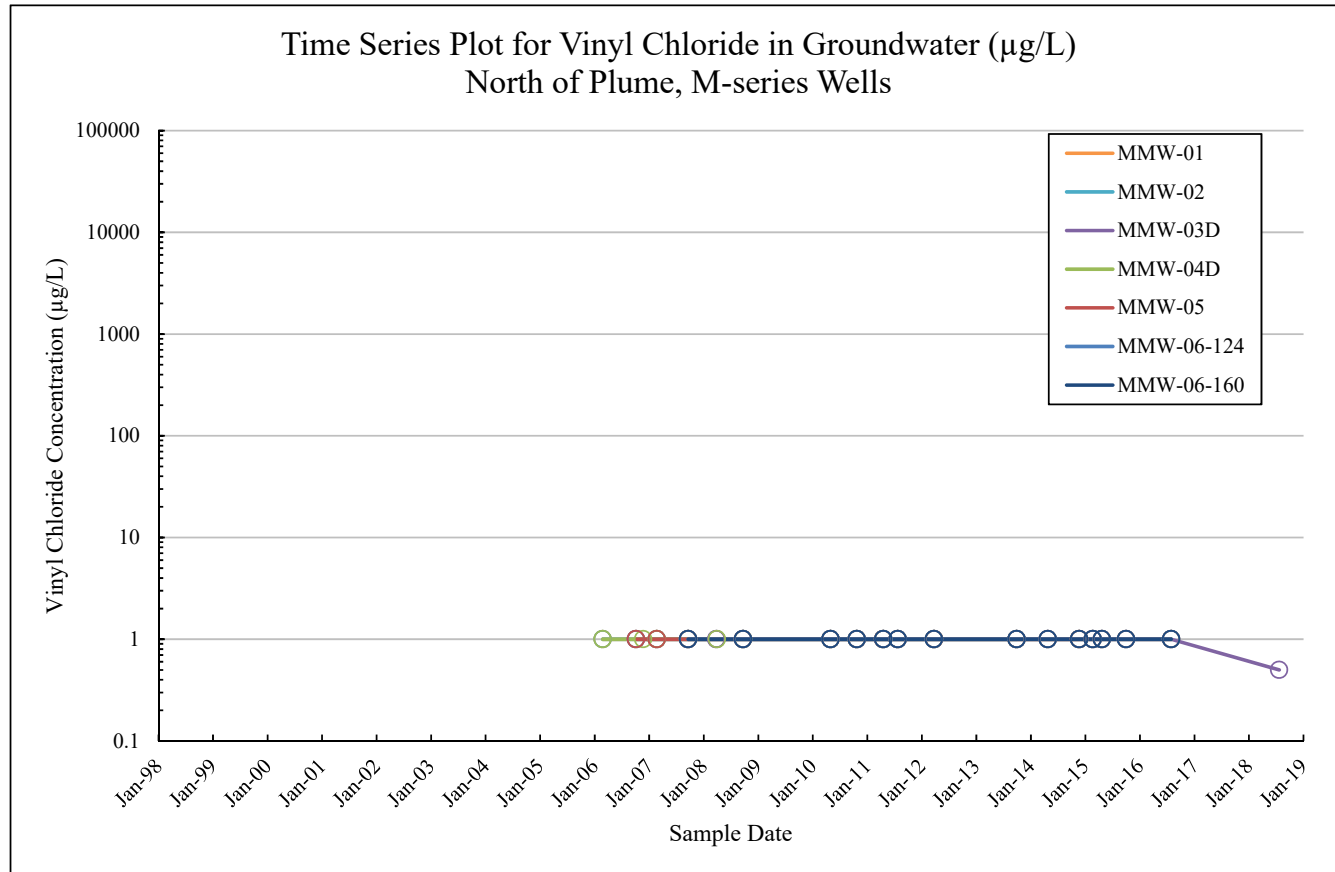
Notes:
 Closed circles show detected concentrations.
 Open circles show non-detects (NDs) plotted at the laboratory analytical reporting limit (RL).
 When duplicate samples were collected during a monitoring event, the higher detected value is plotted.



Notes:
 Closed circles show detected concentrations.
 Open circles show non-detects (NDs) plotted at the laboratory analytical reporting limit (RL).
 When duplicate samples were collected during a monitoring event, the higher detected value is plotted.



Notes:
 Closed circles show detected concentrations.
 Open circles show non-detects (NDs) plotted at the laboratory analytical reporting limit (RL).
 When duplicate samples were collected during a monitoring event, the higher detected value is plotted.



Notes:
 Closed circles show detected concentrations.
 Open circles show non-detects (NDs) plotted at the laboratory analytical reporting limit (RL).
 When duplicate samples were collected during a monitoring event, the higher detected value is plotted.