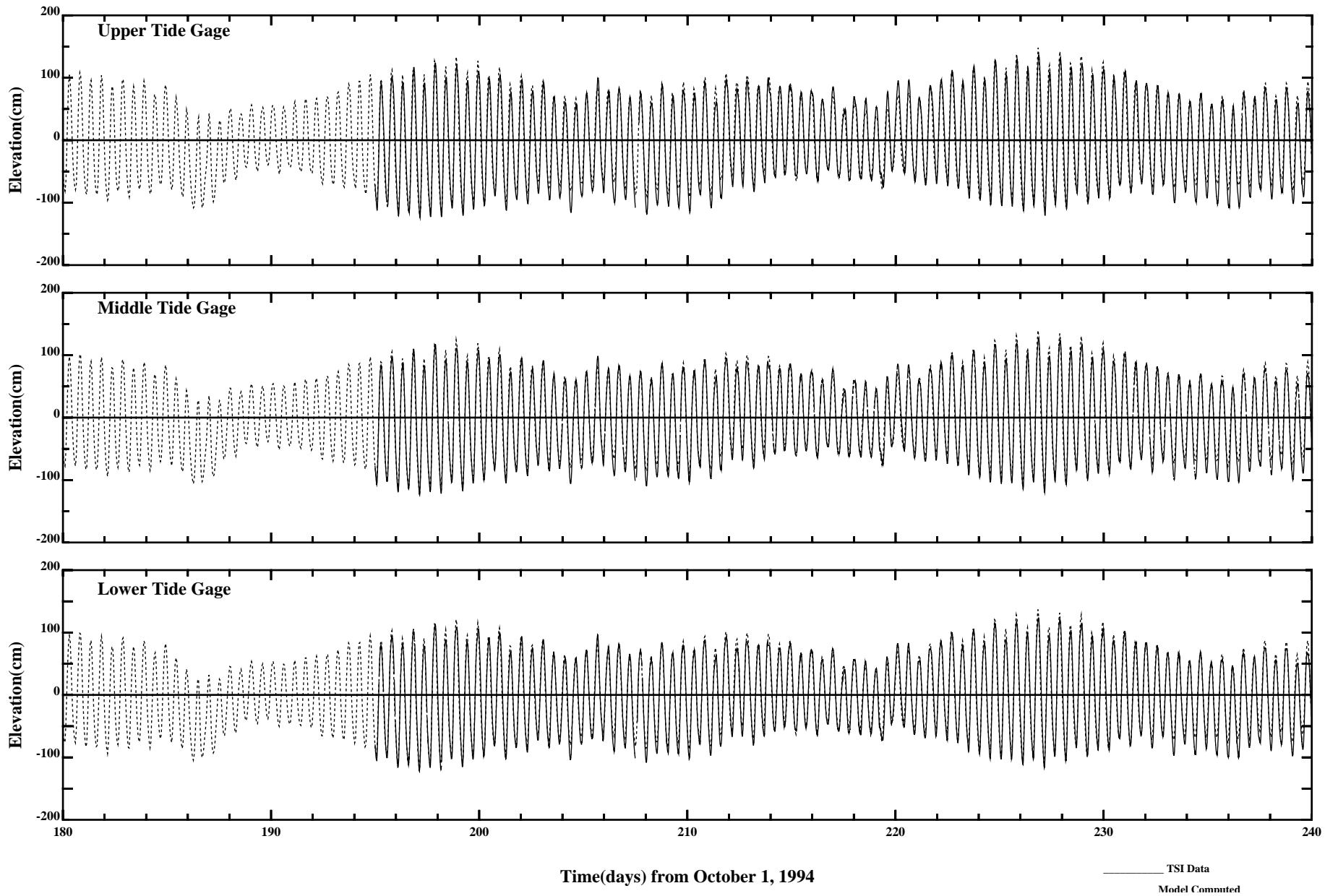
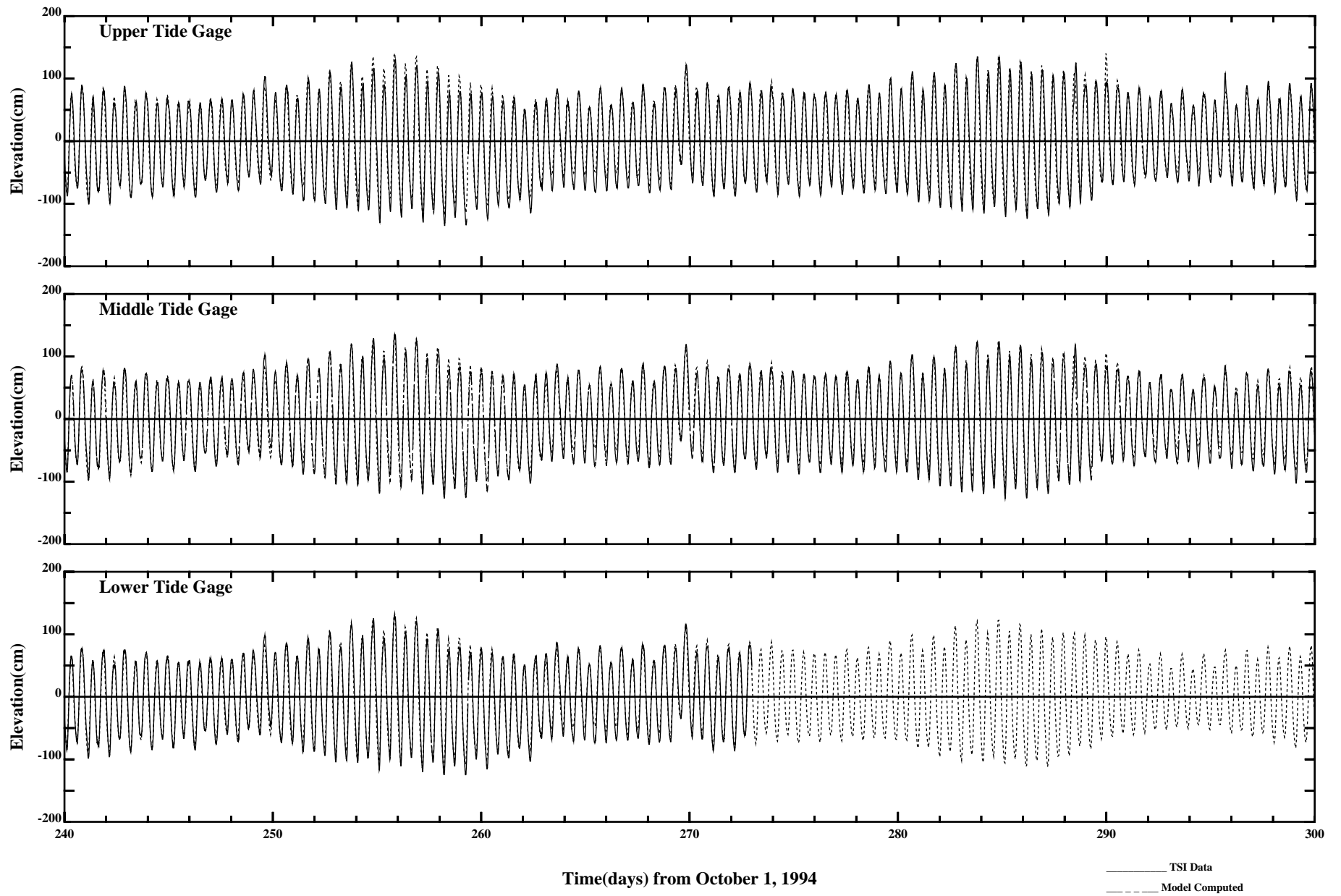


**APPENDIX A**

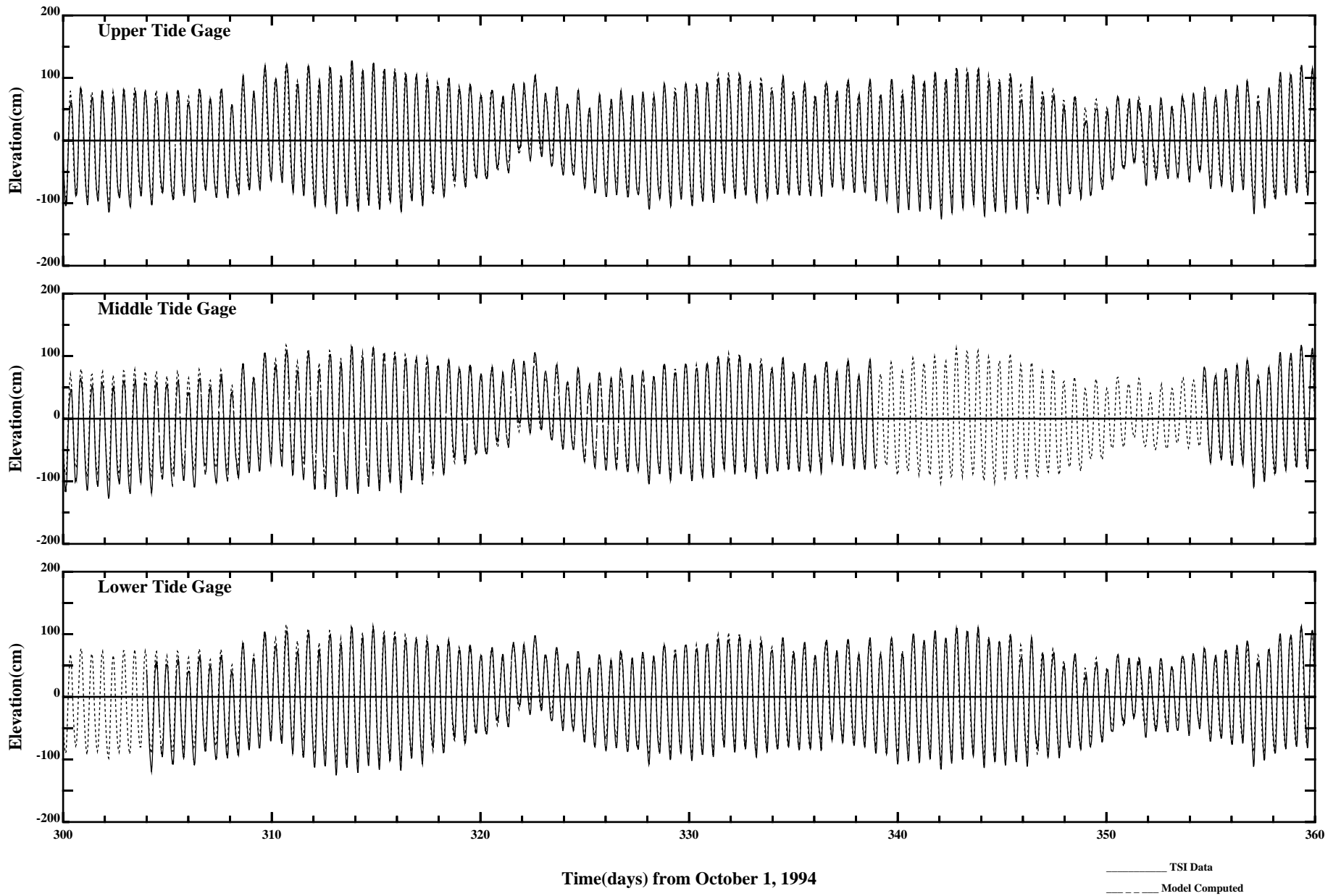
**COMPARISON OF COMPUTED HOURLY WATER  
ELEVATIONS WITH OBSERVED TSI TIDE DATA OVER  
A ONE-YEAR PERIOD**



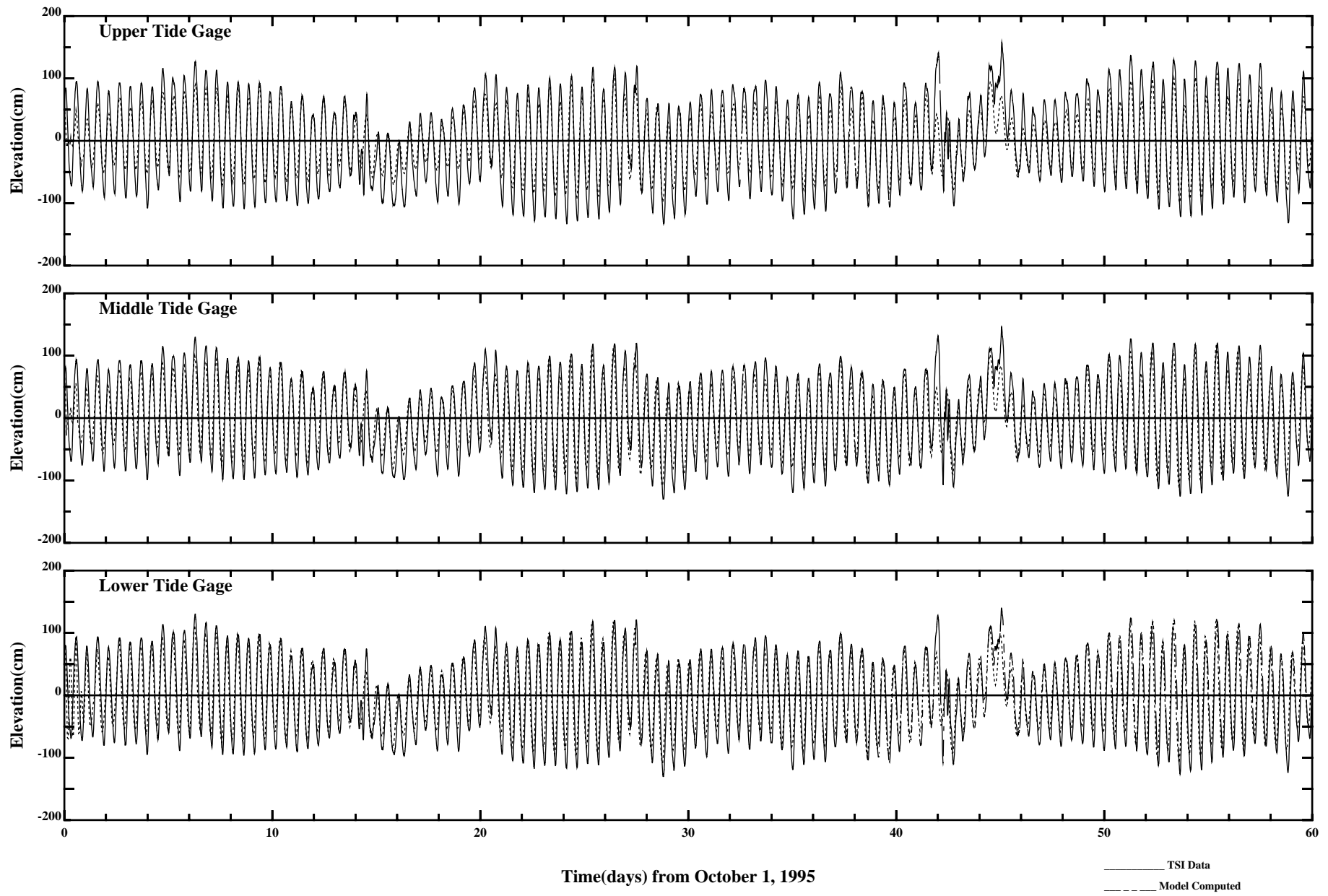
Appendix A. Comparison of Hourly Computed Water Elevations with TSI Tide data.



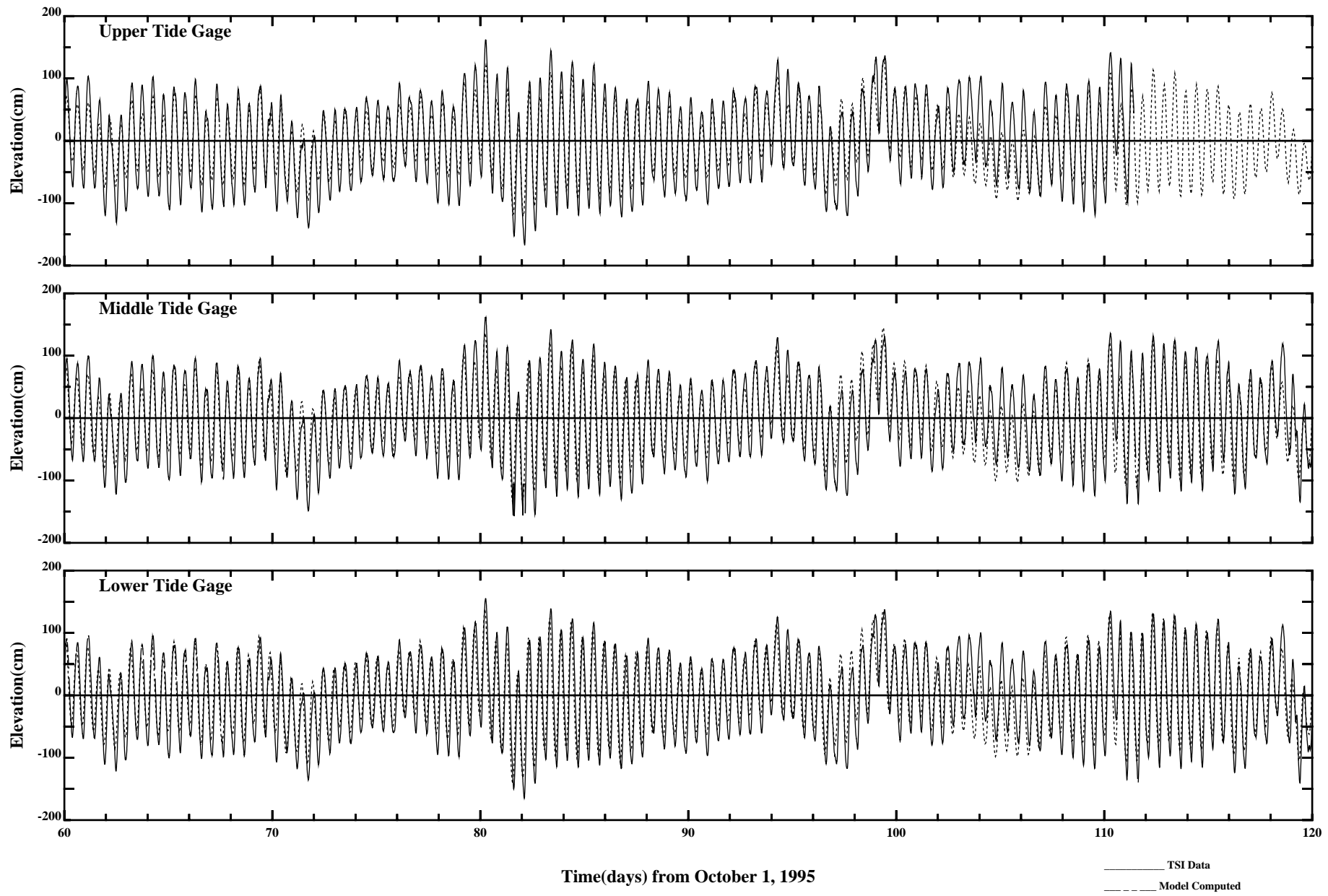
Appendix A. Comparison of Hourly Computed Water Elevations with TSI Tide data.



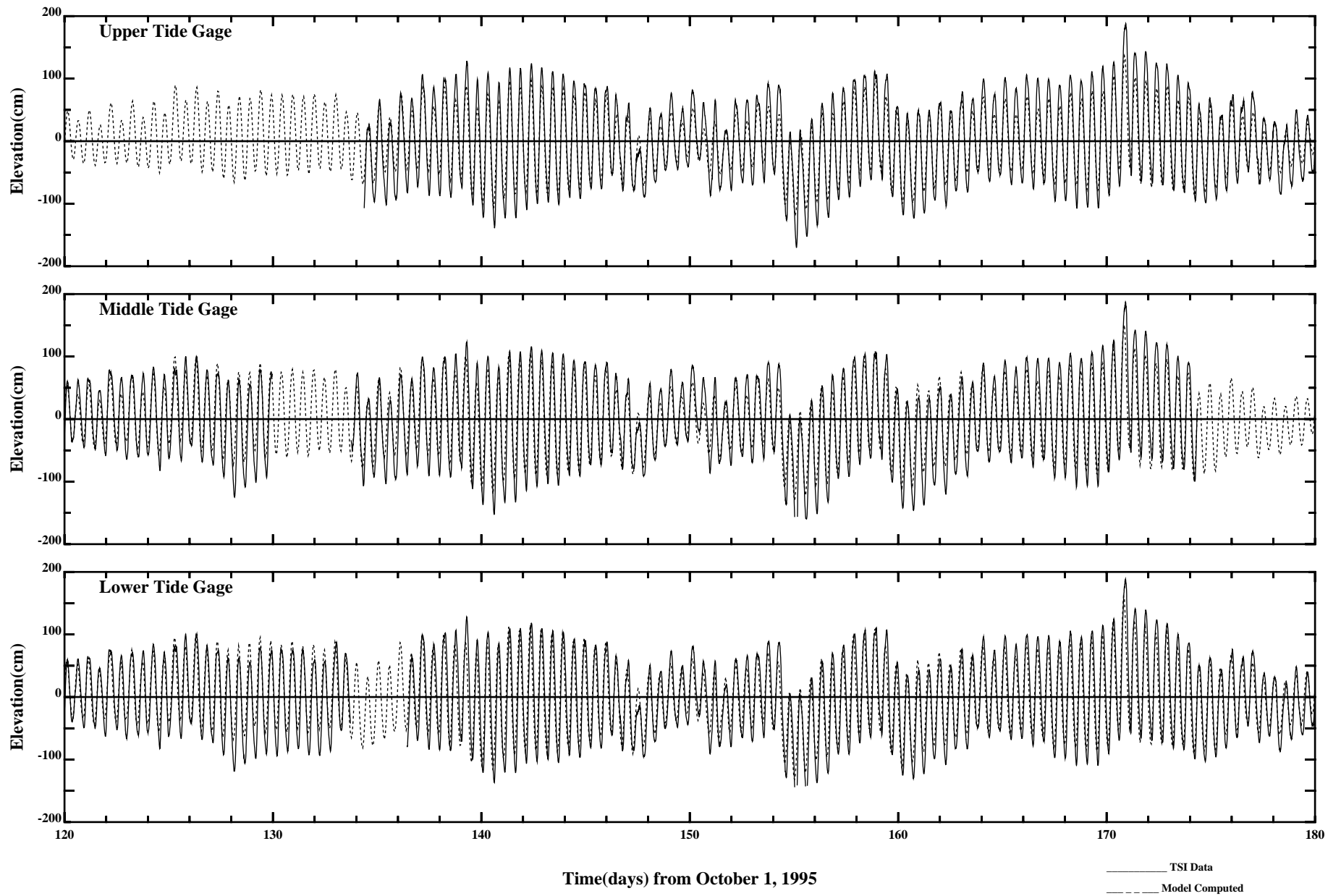
Appendix A. Comparison of Hourly Computed Water Elevations with TSI Tide data.



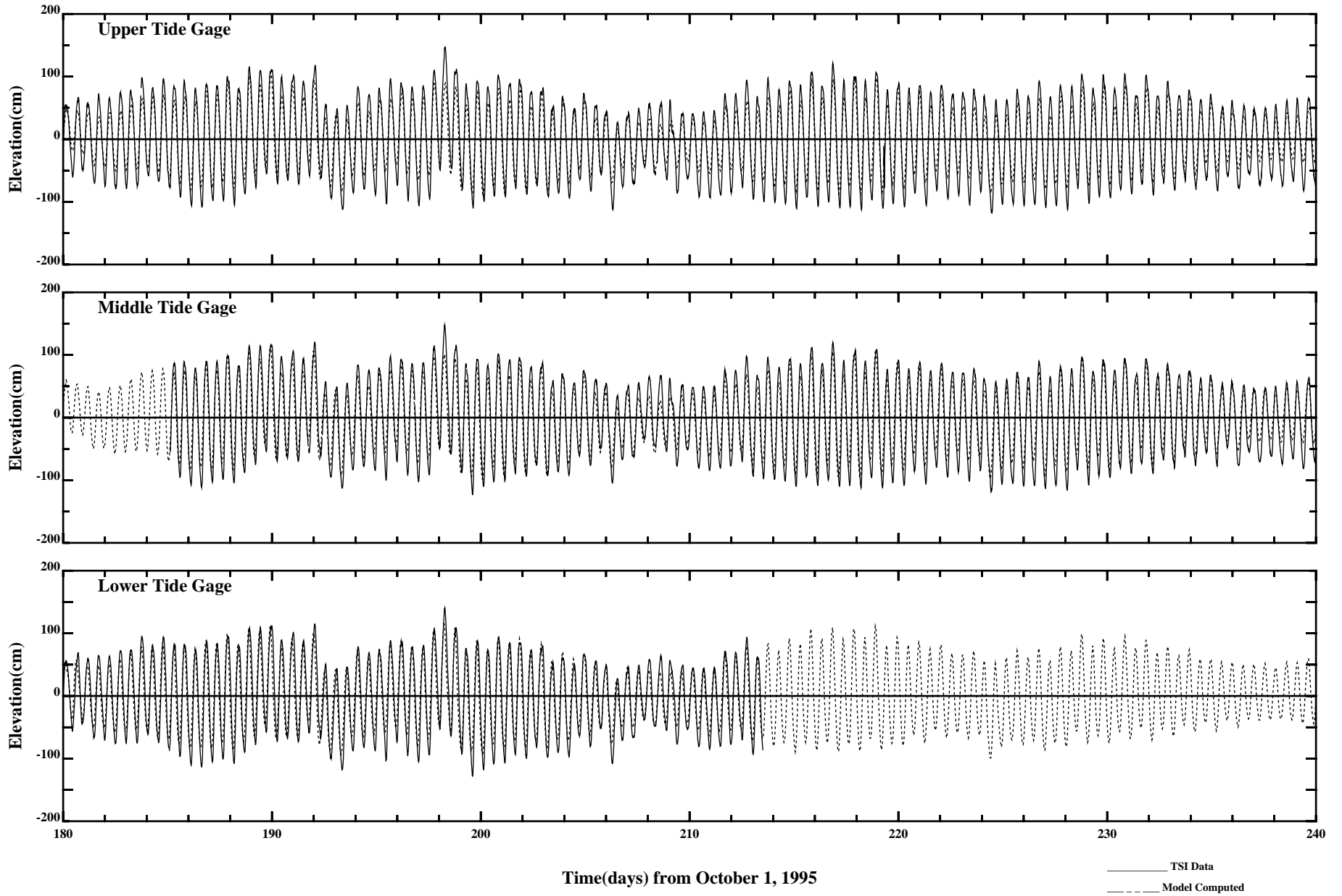
Appendix A. Comparison of Hourly Computed Water Elevations with TSI Tide data.



Appendix A. Comparison of Hourly Computed Water Elevations with TSI Tide data.

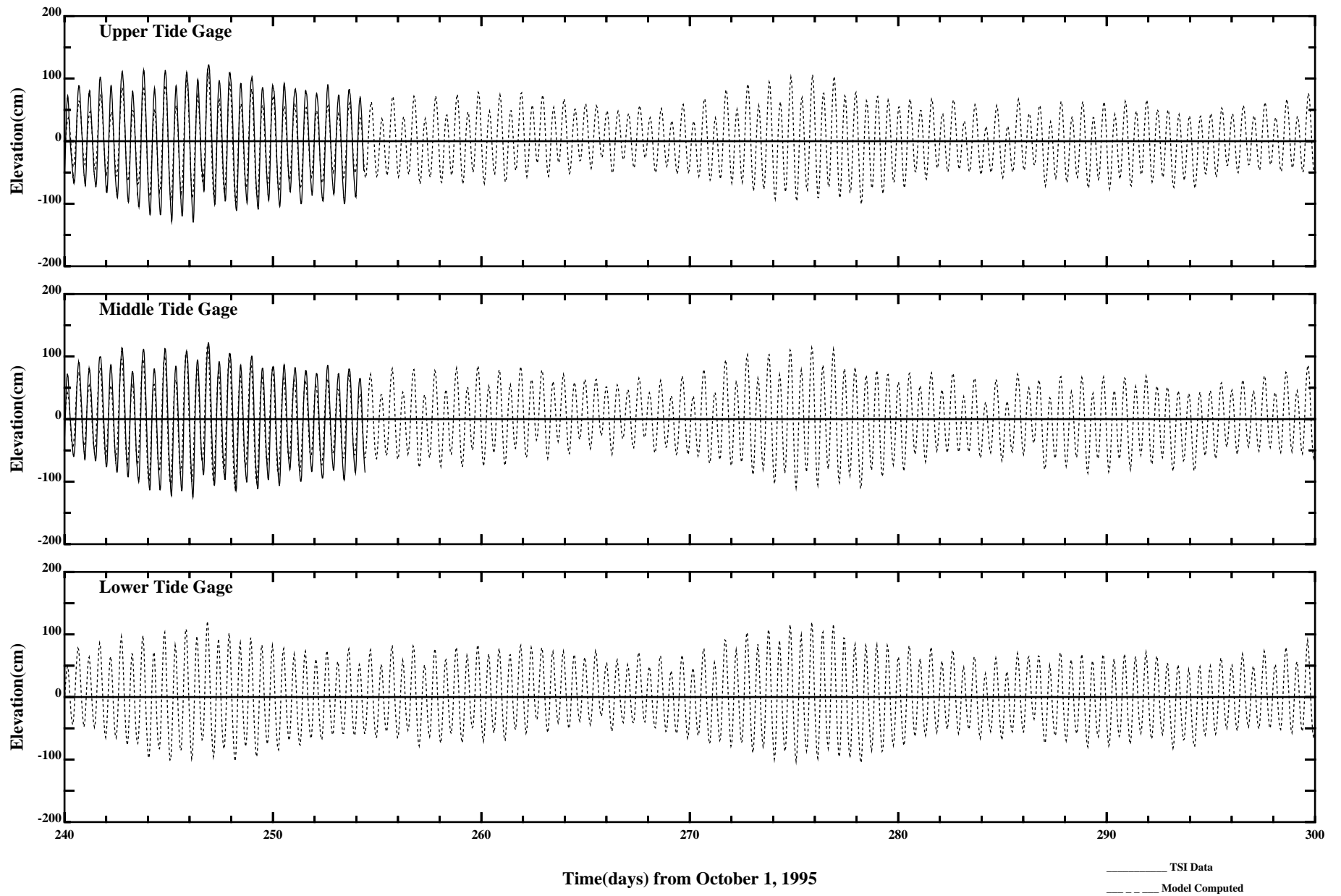


Appendix A. Comparison of Hourly Computed Water Elevations with TSI Tide data.



Appendix A. Comparison of Hourly Computed Water Elevations with TSI Tide data.

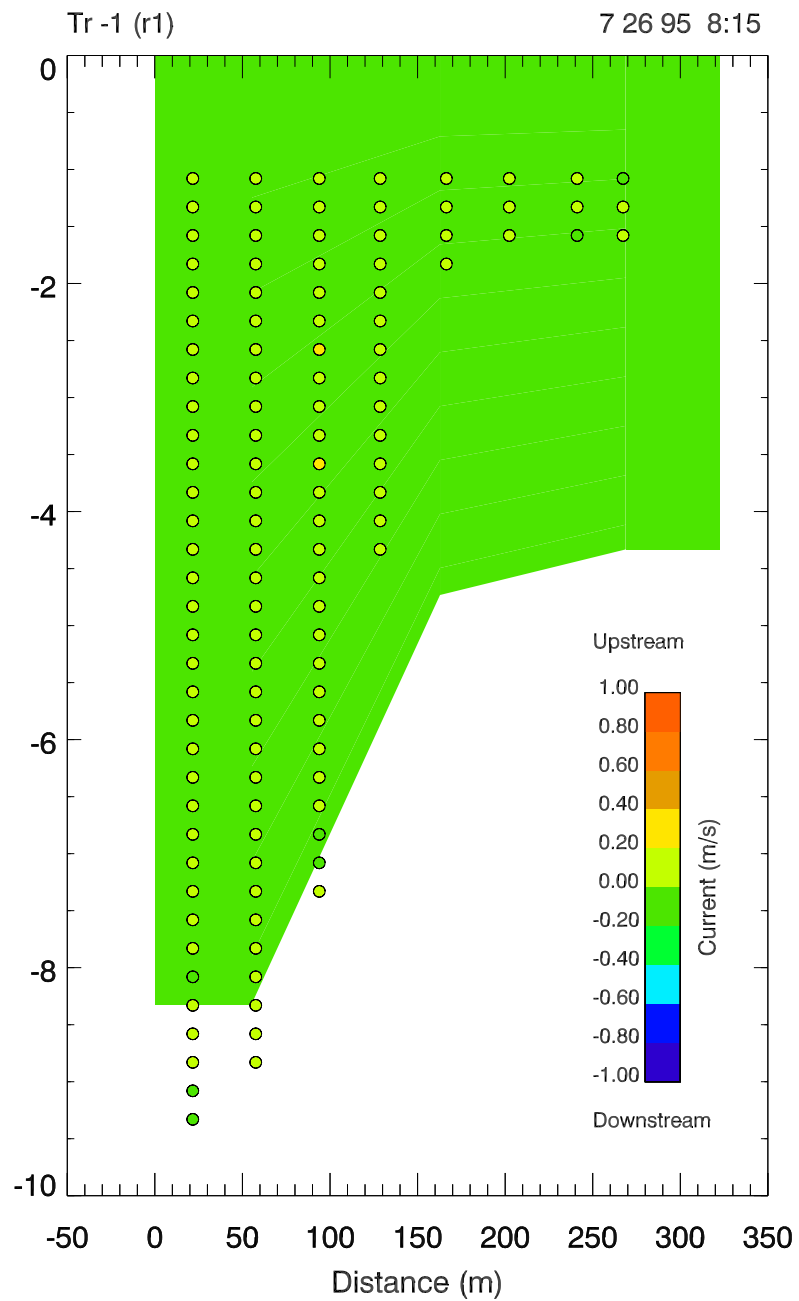
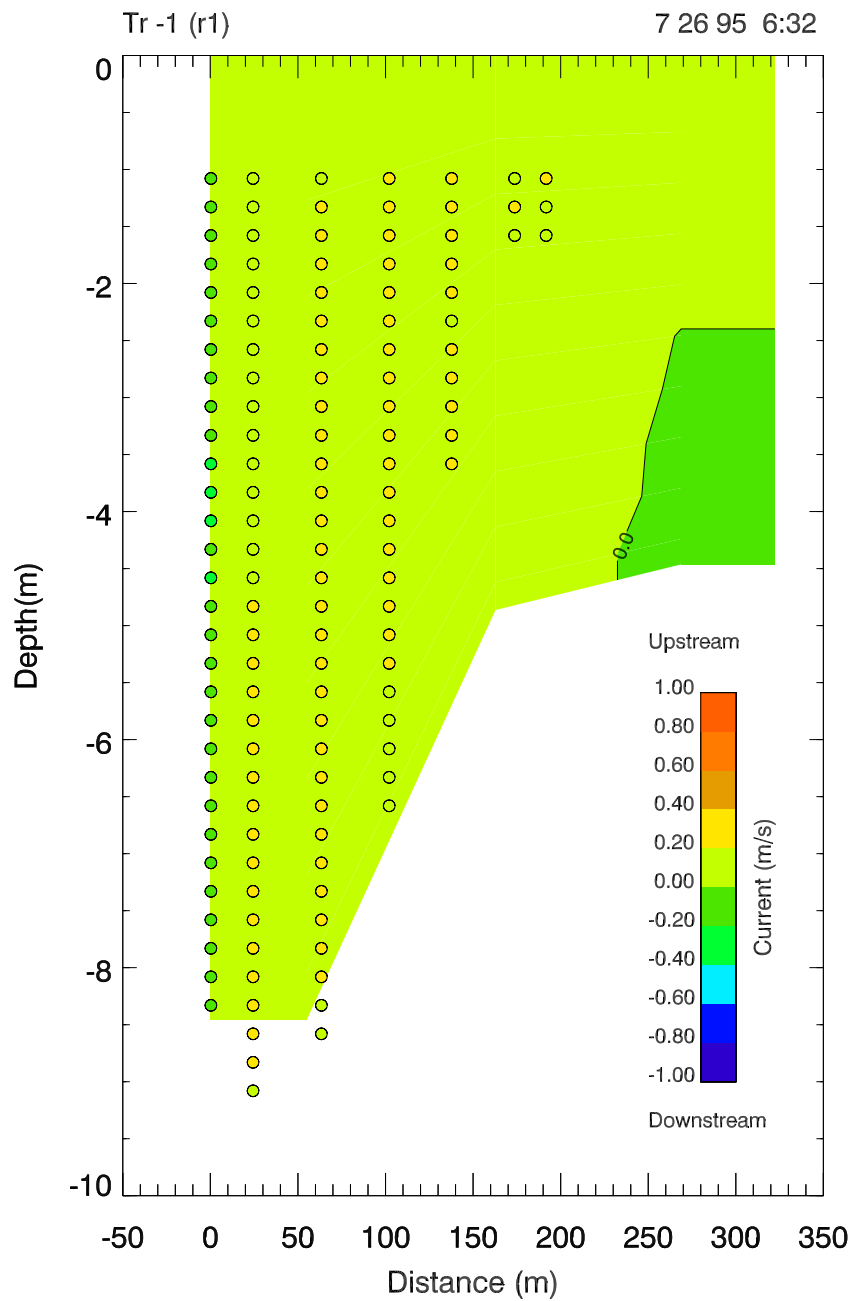


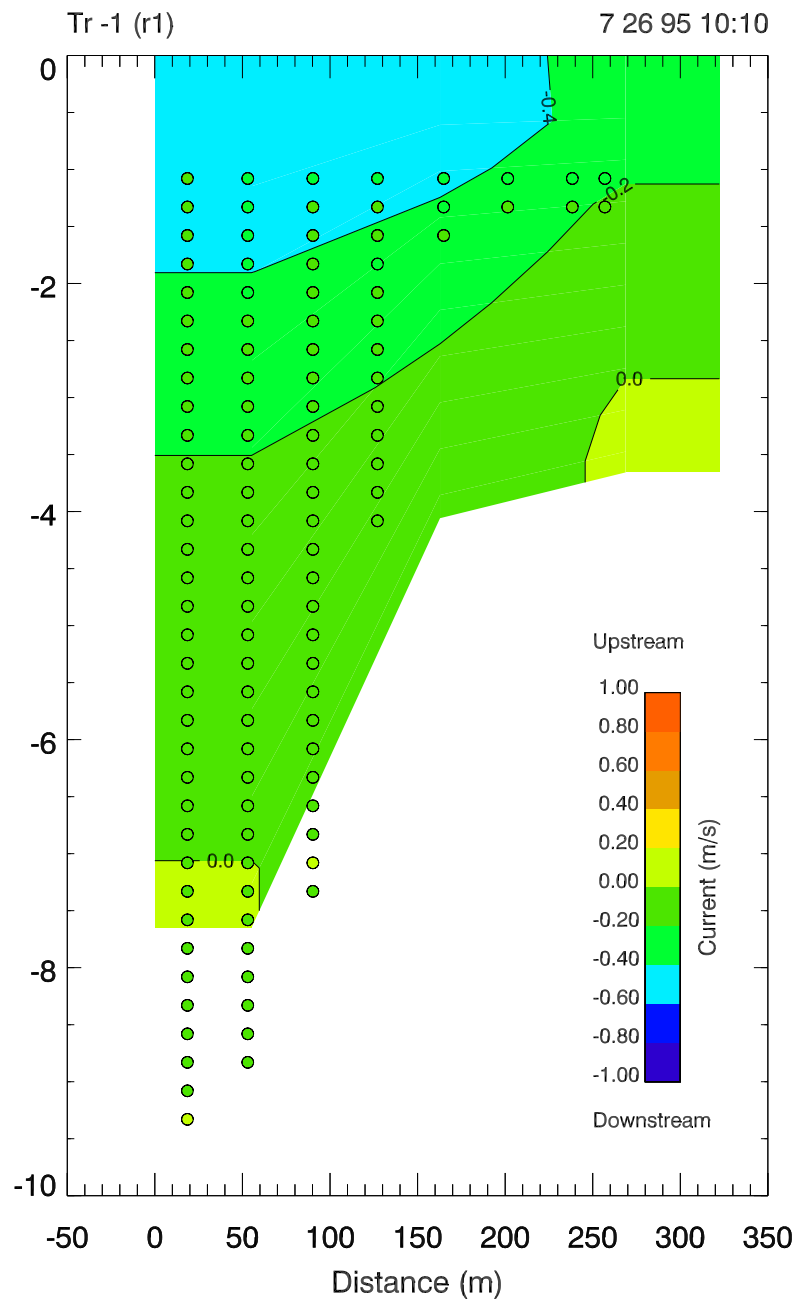
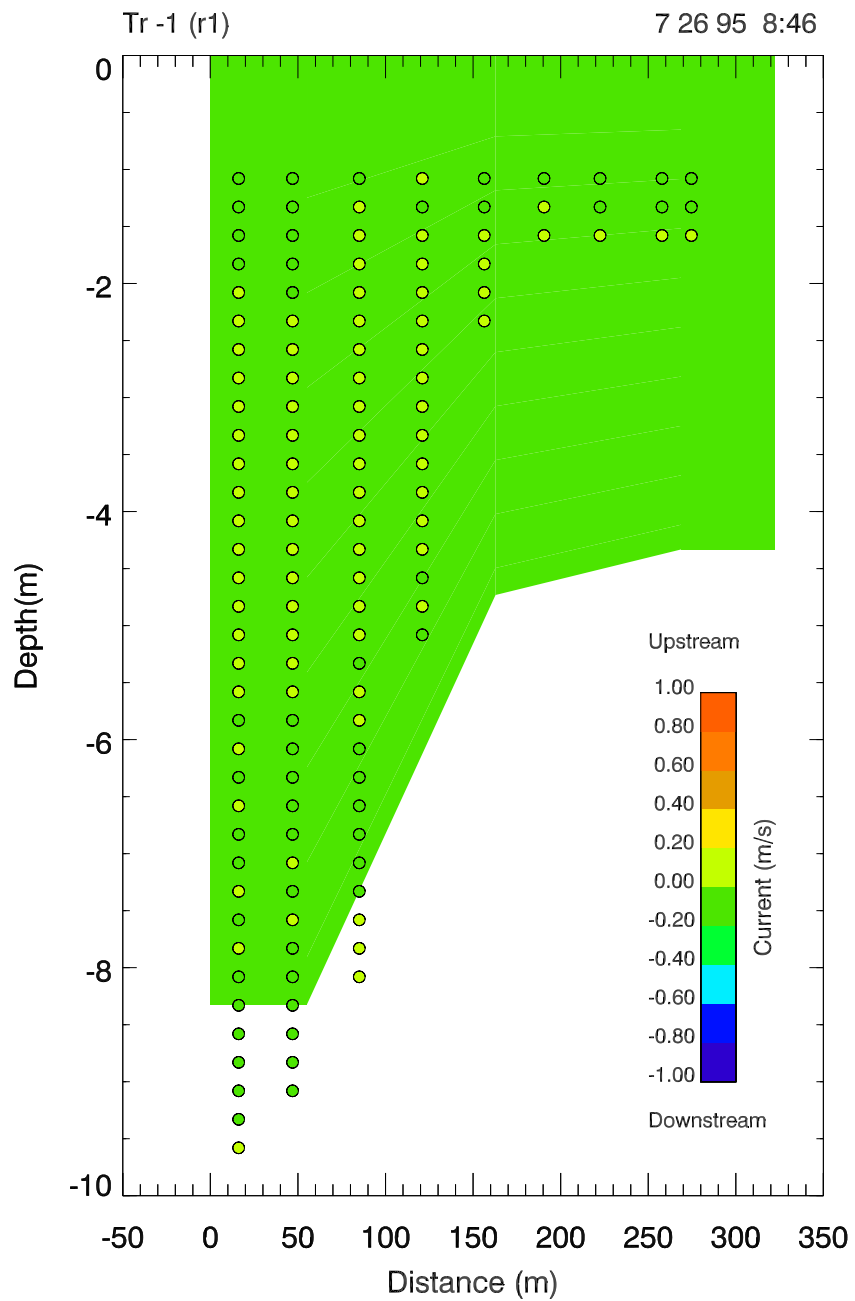


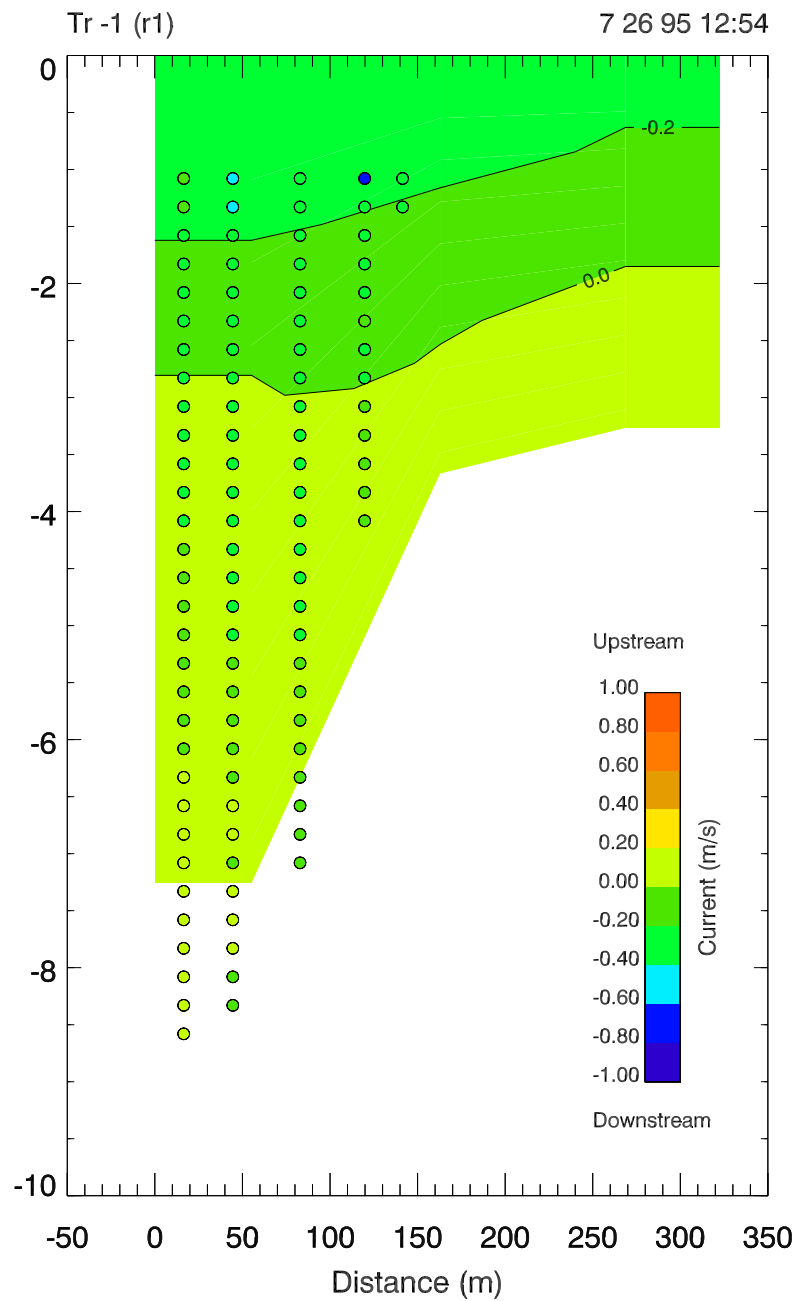
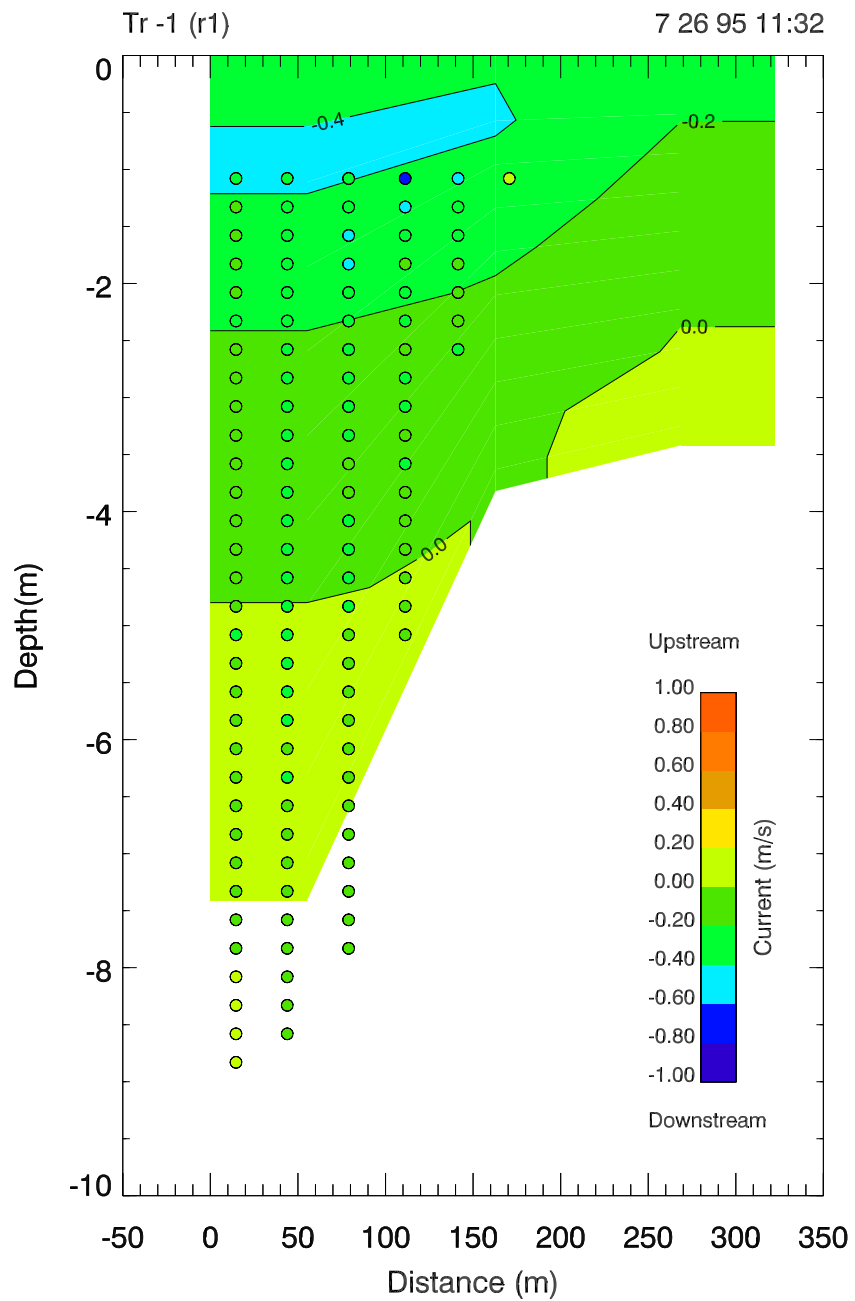
Appendix A. Comparison of Hourly Computed Water Elevations with TSI Tide data.

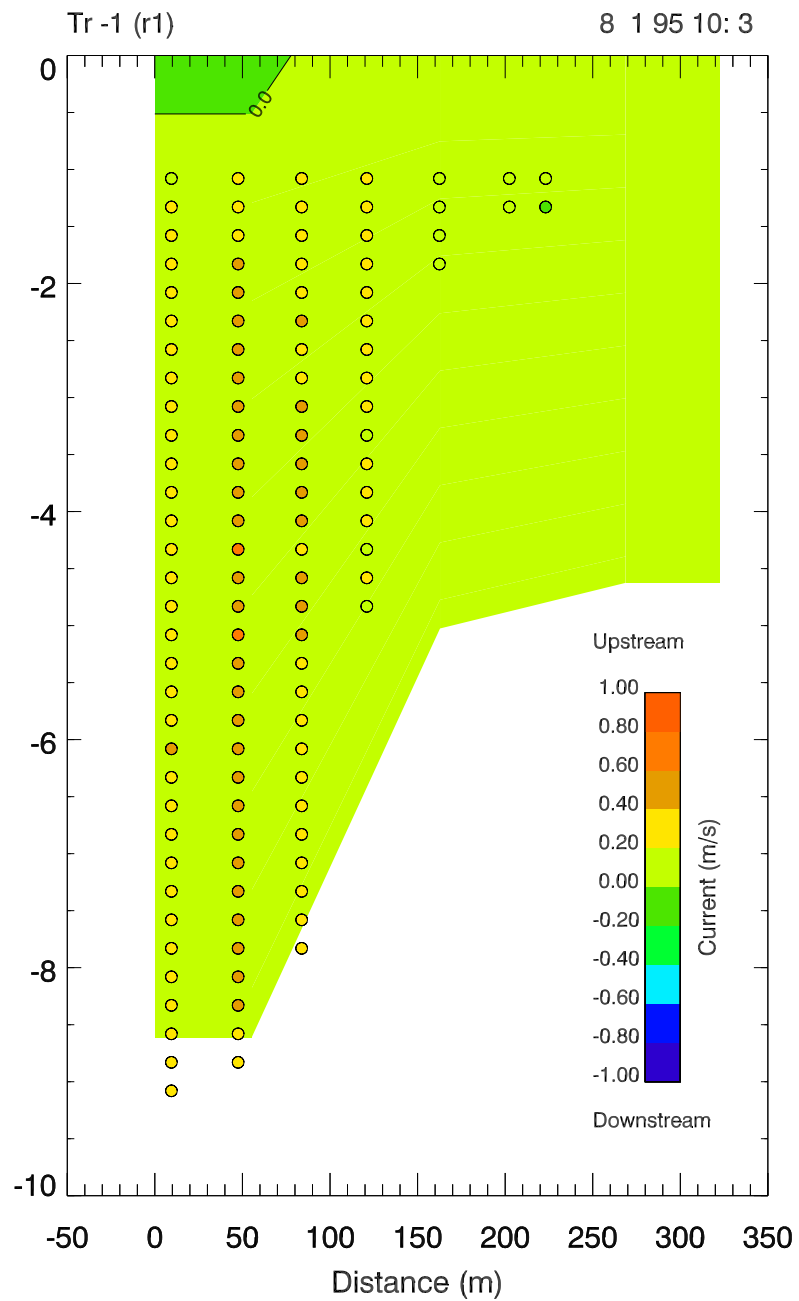
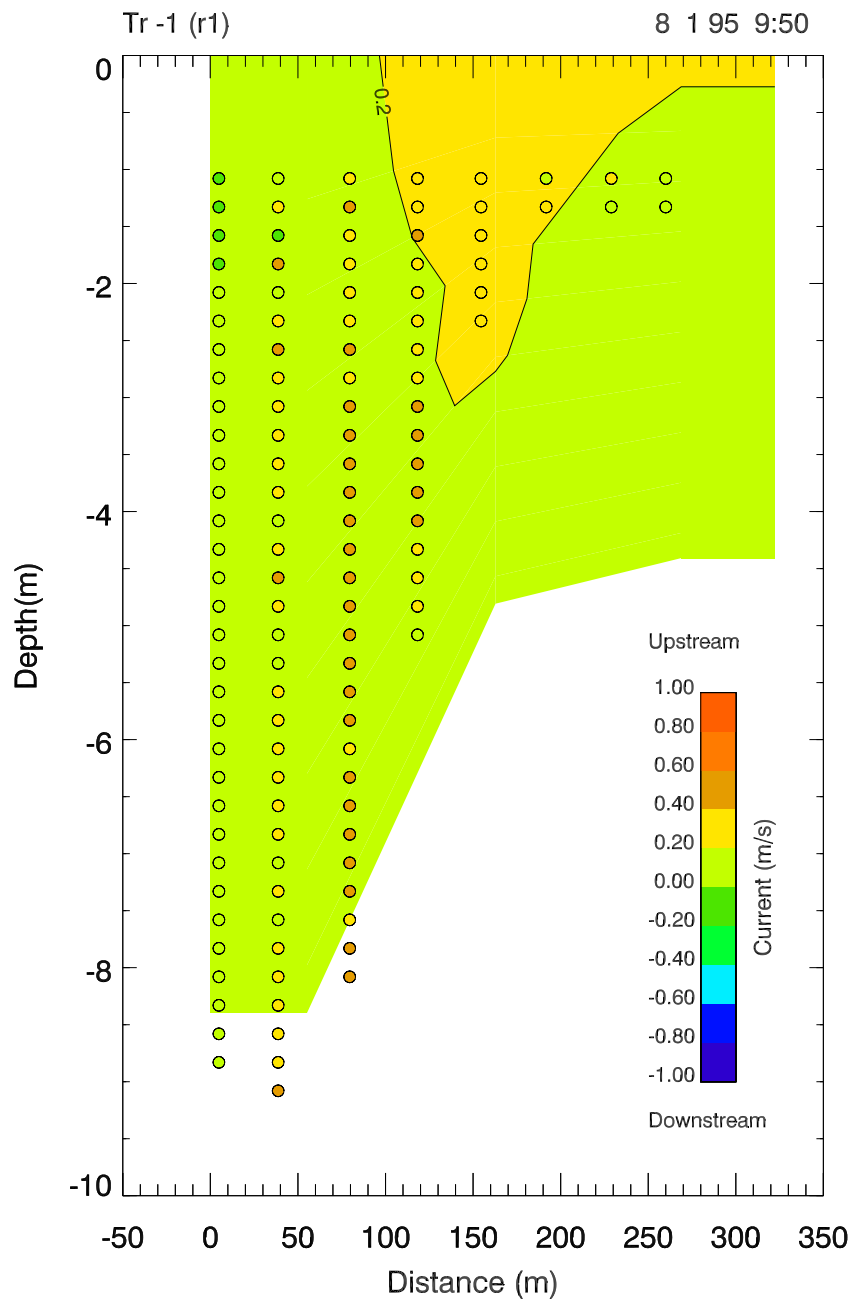
**APPENDIX B**

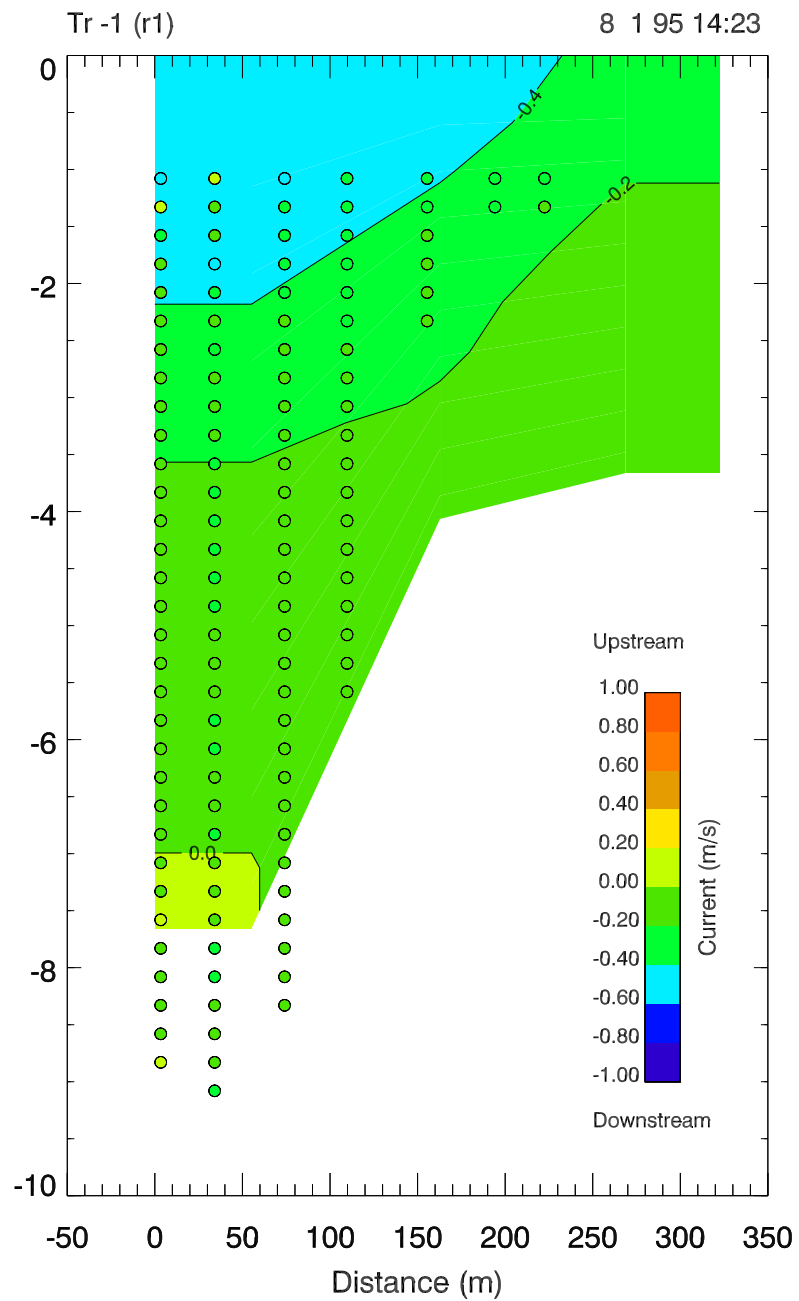
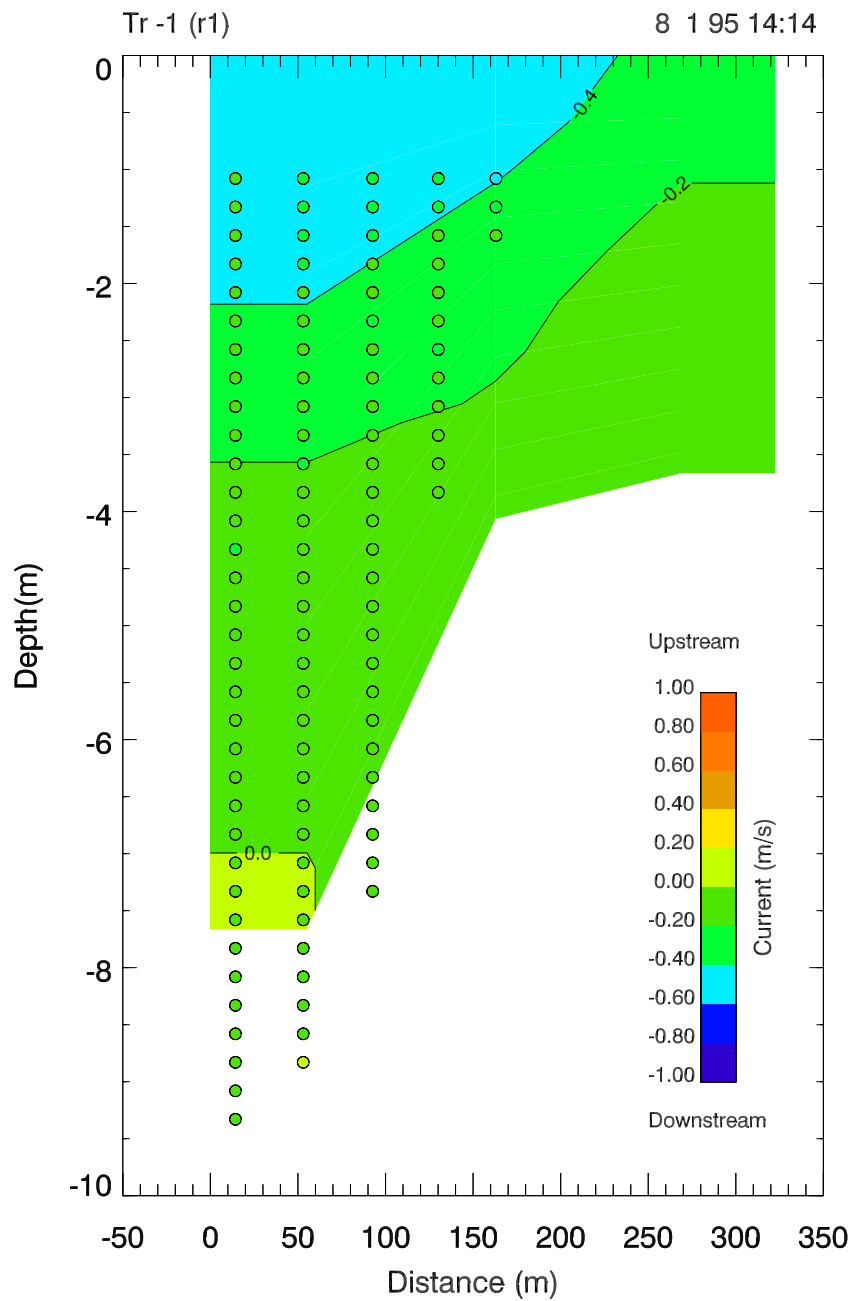
**COMPARISON OF COMPUTED AND  
OBSERVED INSTANTANEOUS CROSS-SECTIONAL  
VELOCITIES AT ALL TSI TRANSECTS**

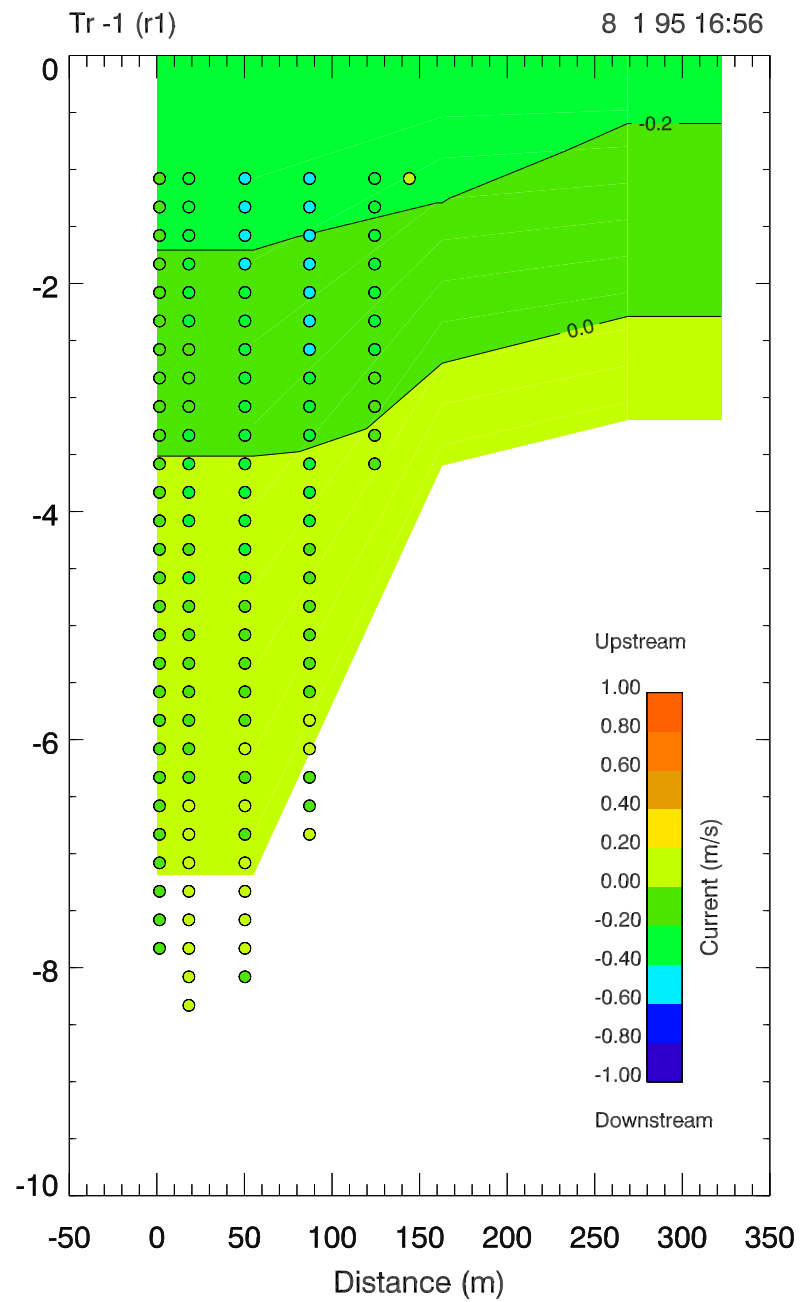
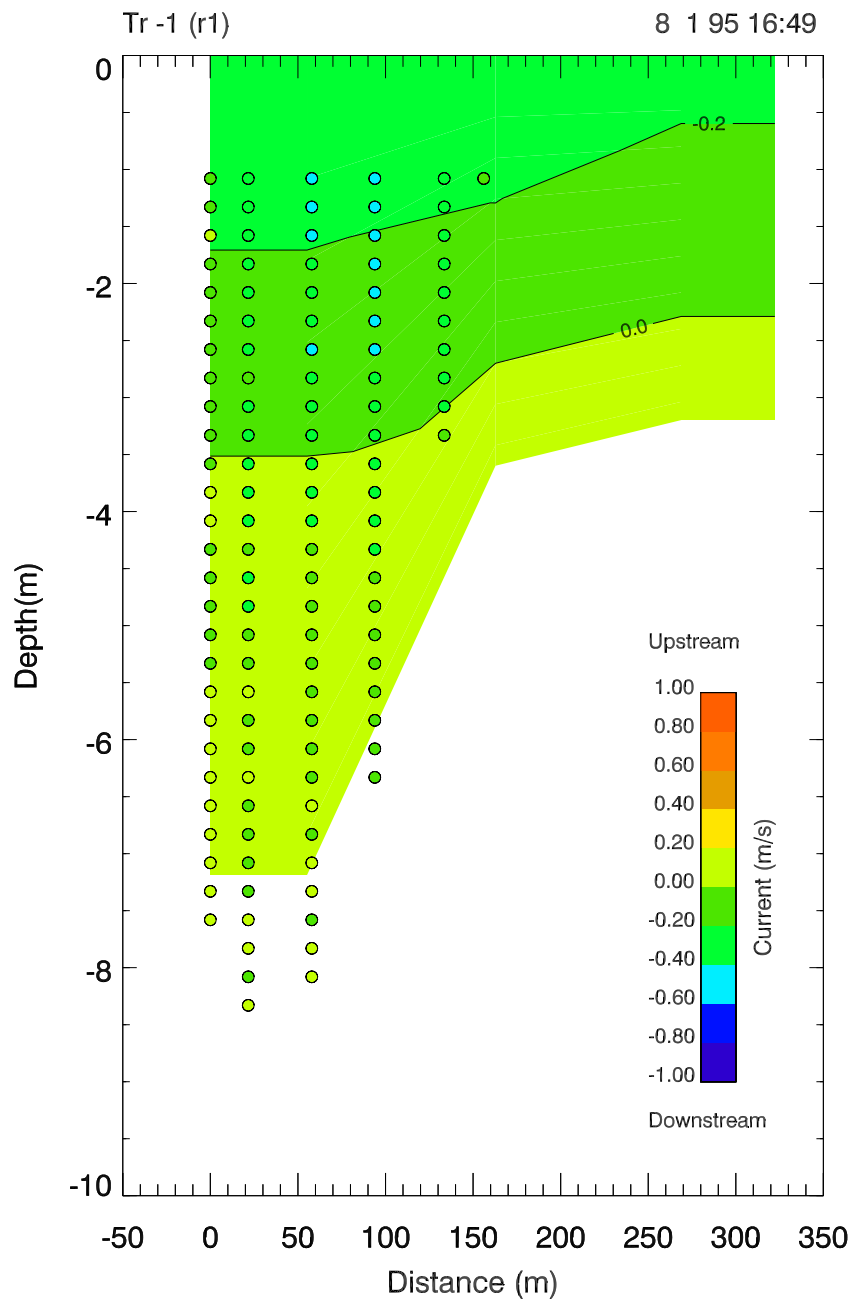




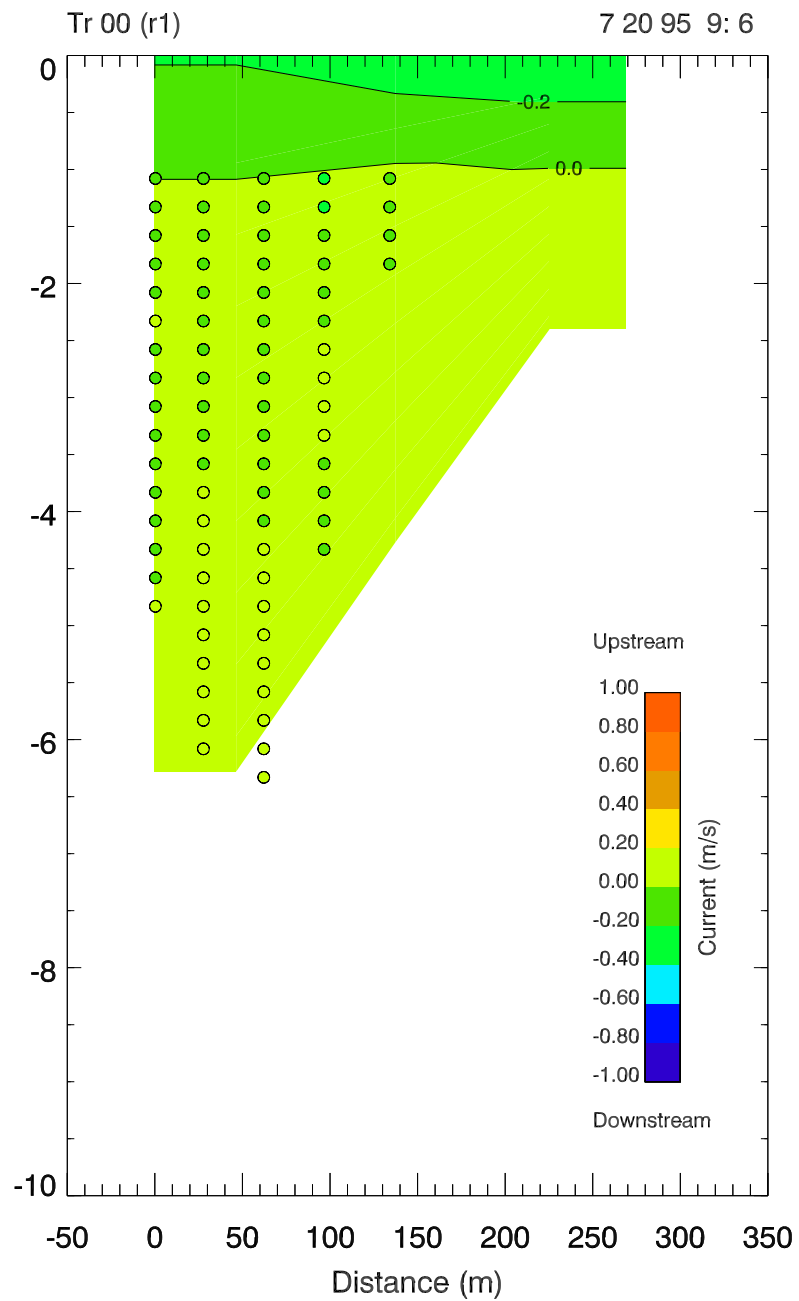
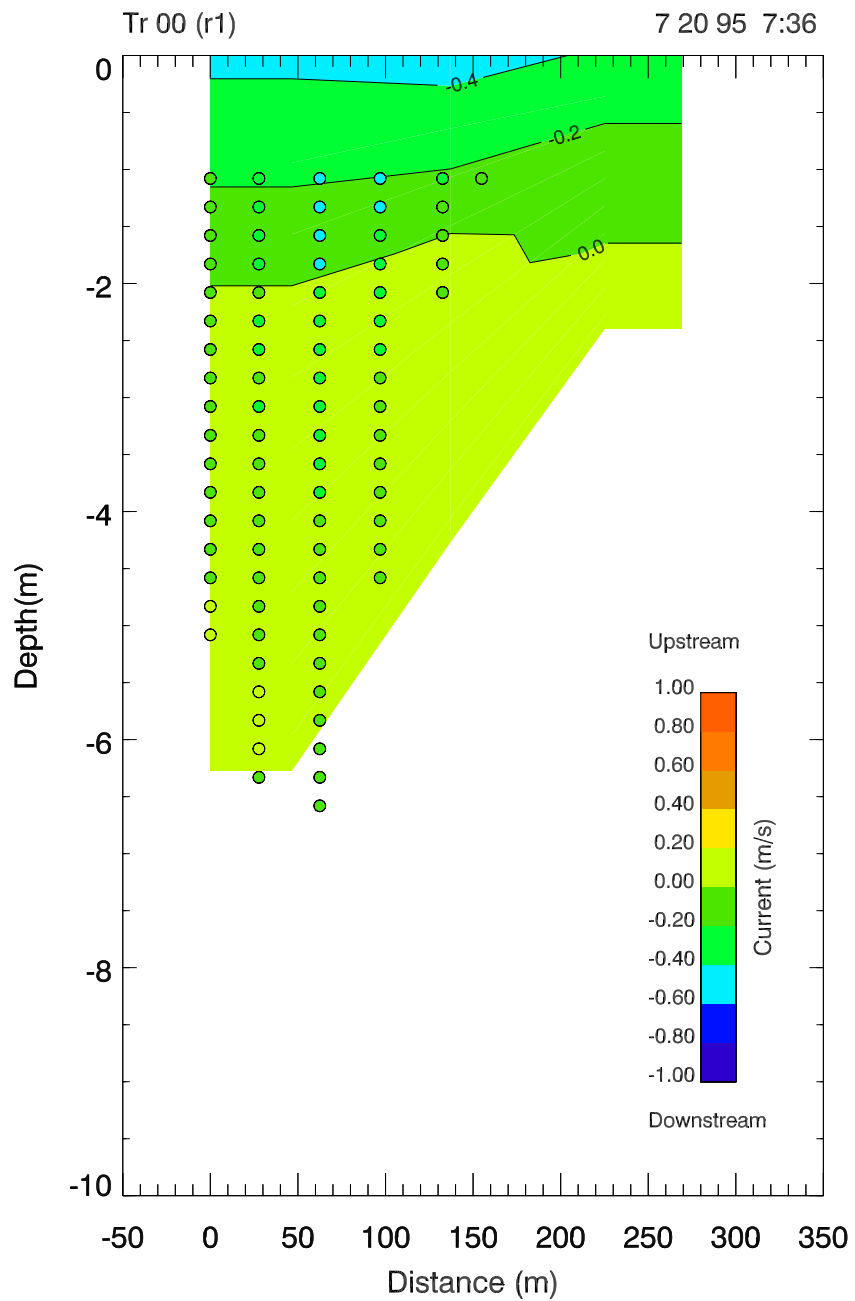


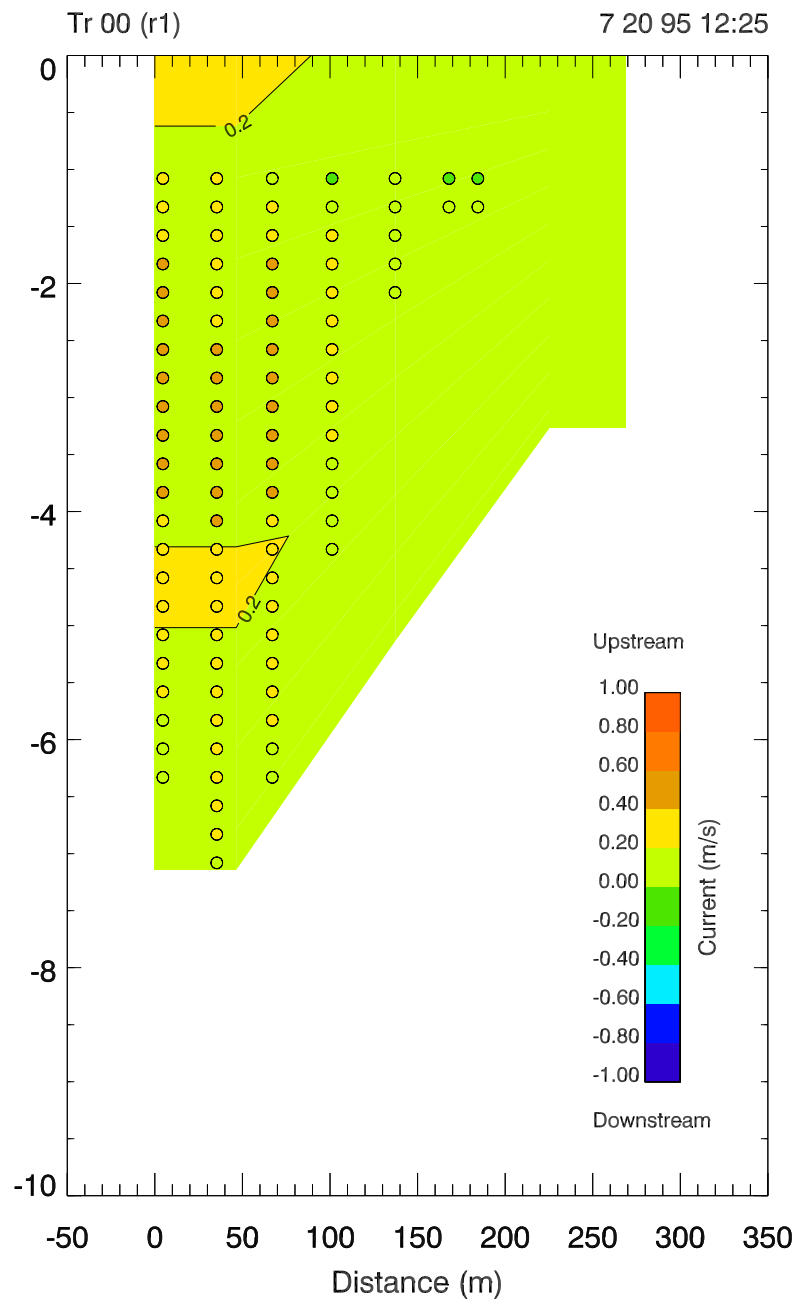
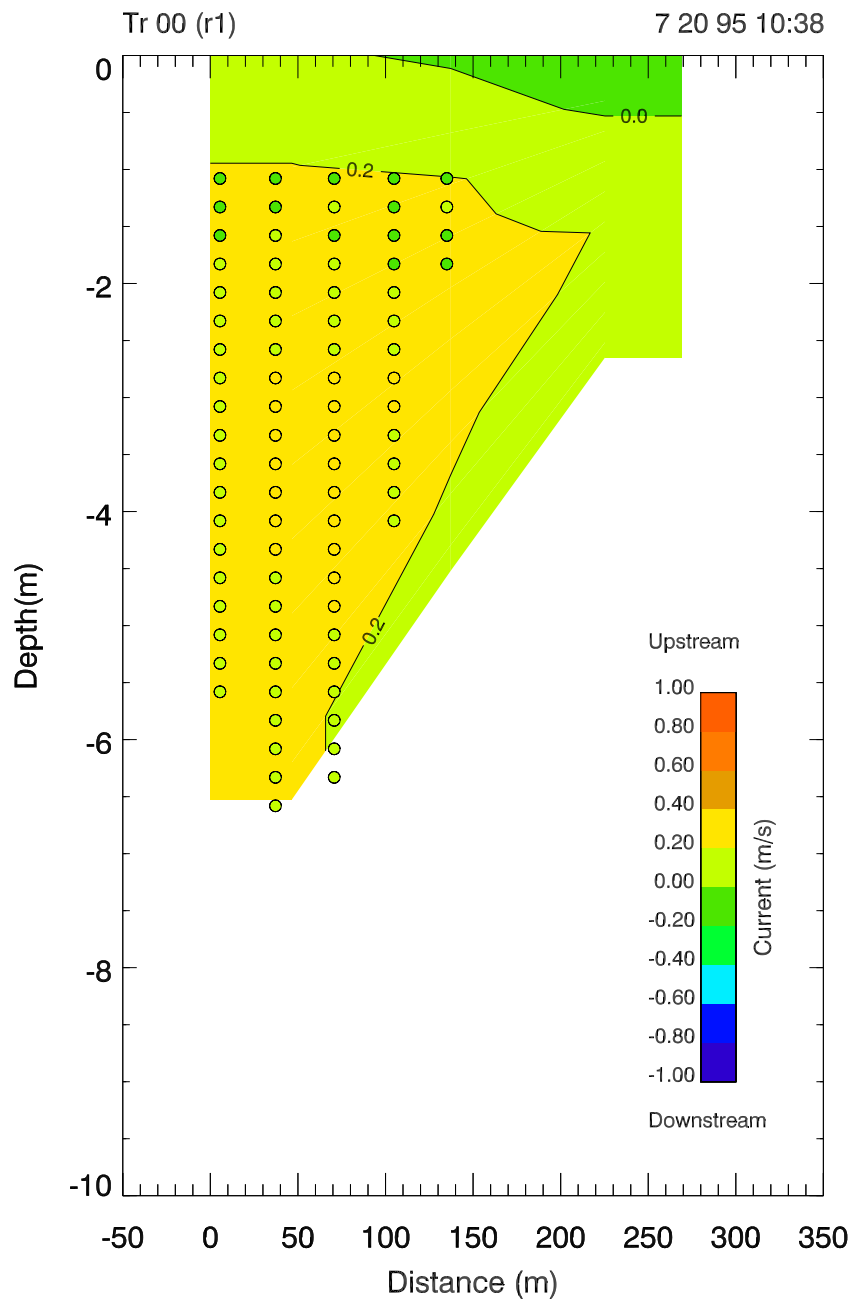


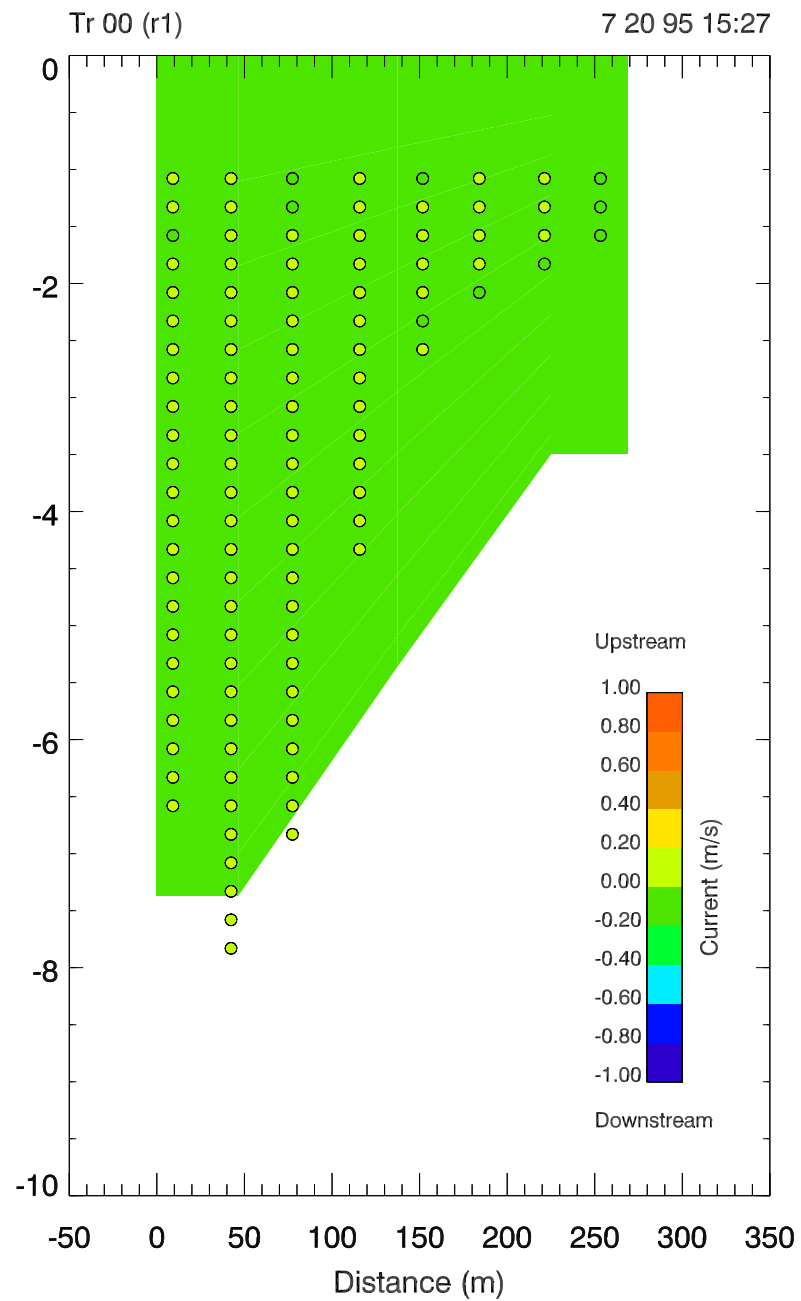
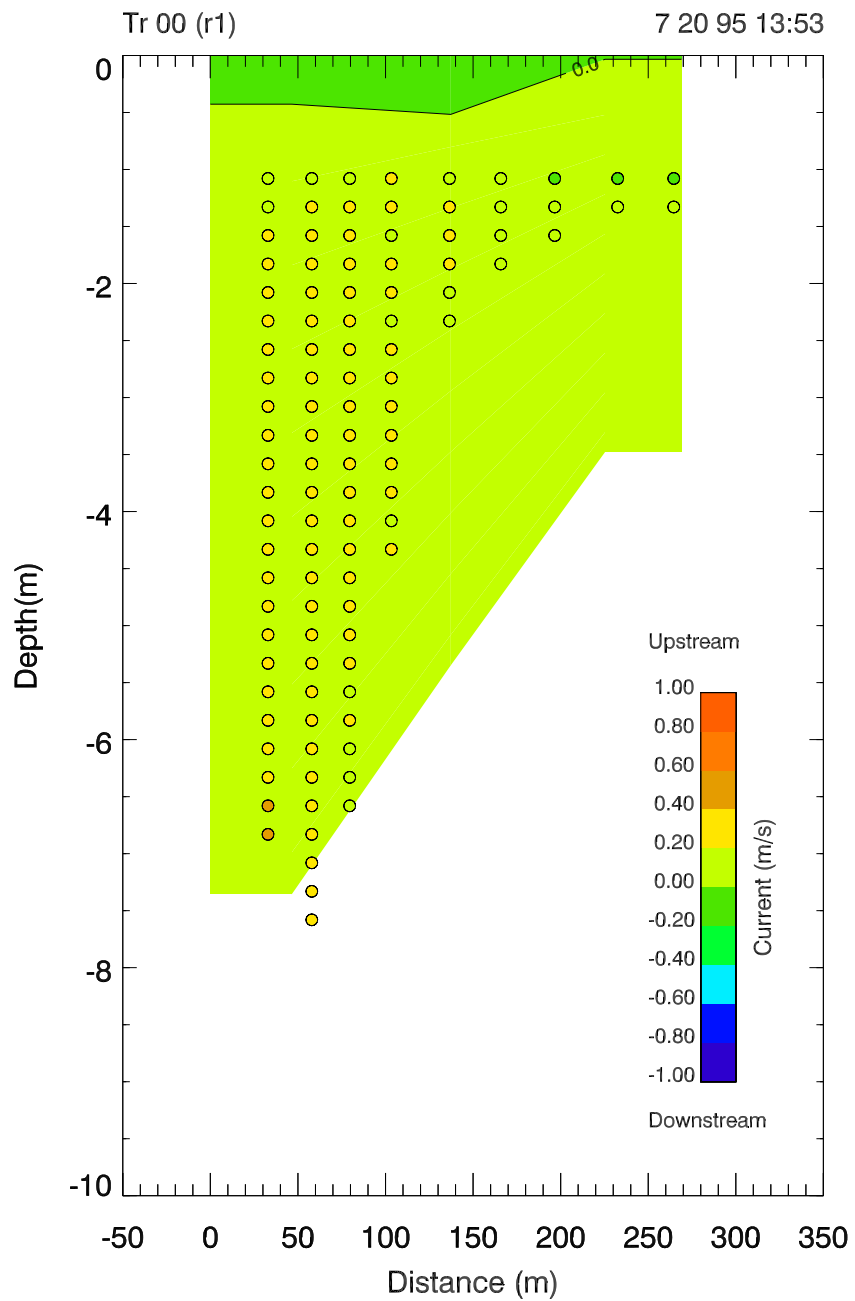


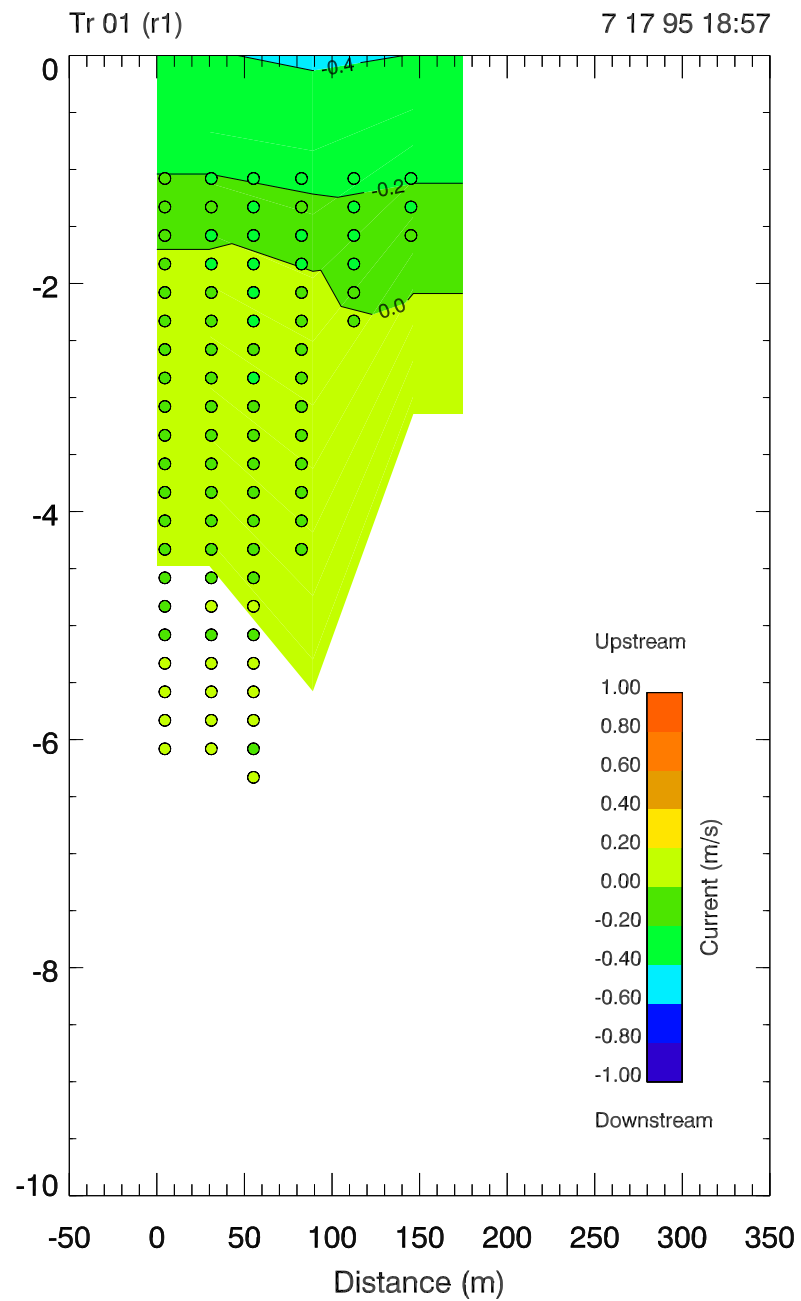
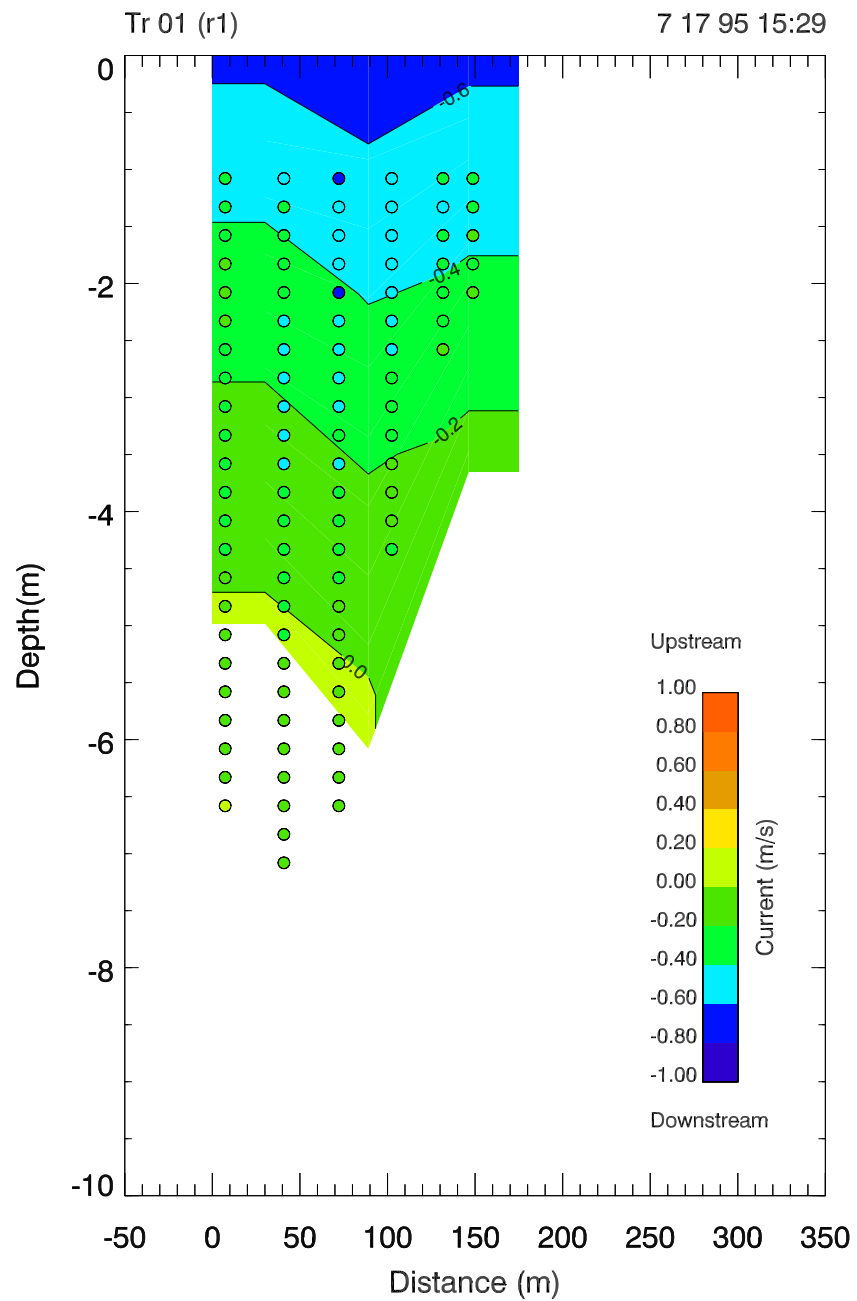


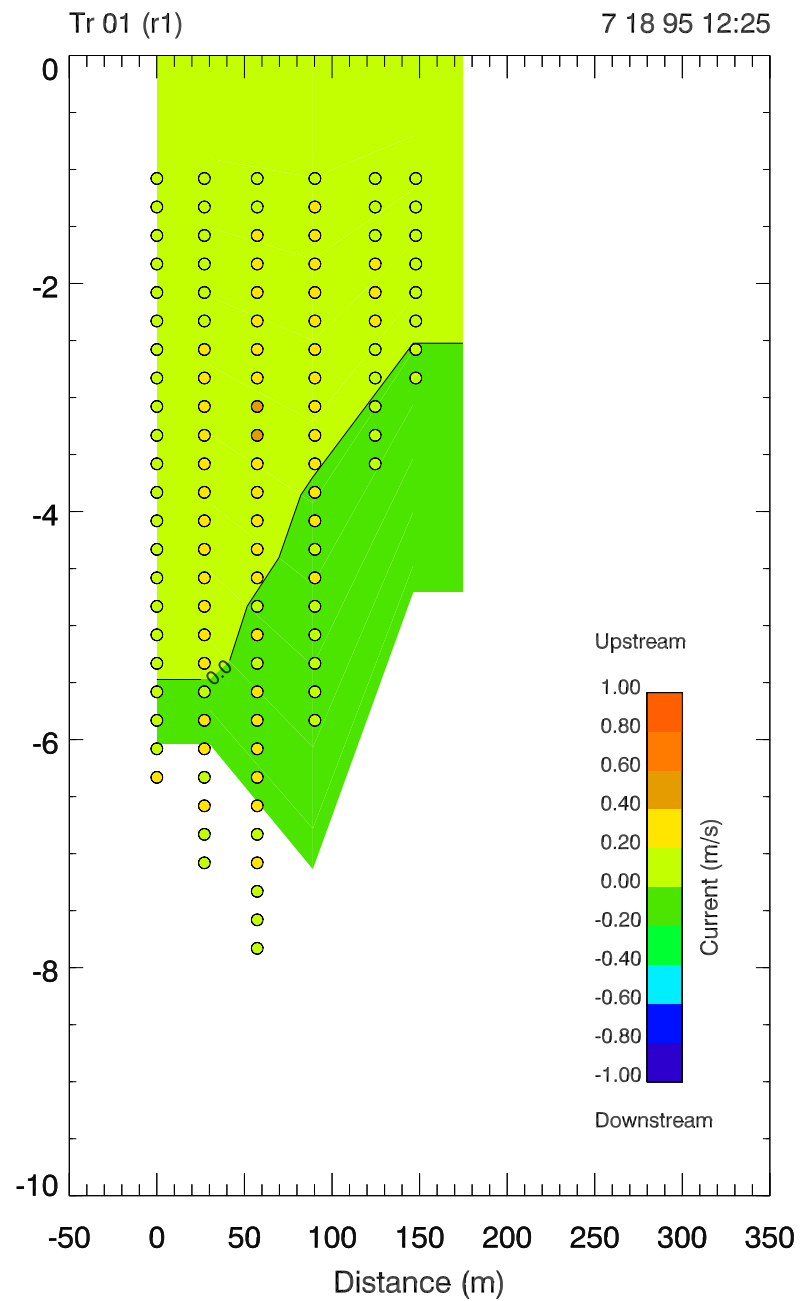
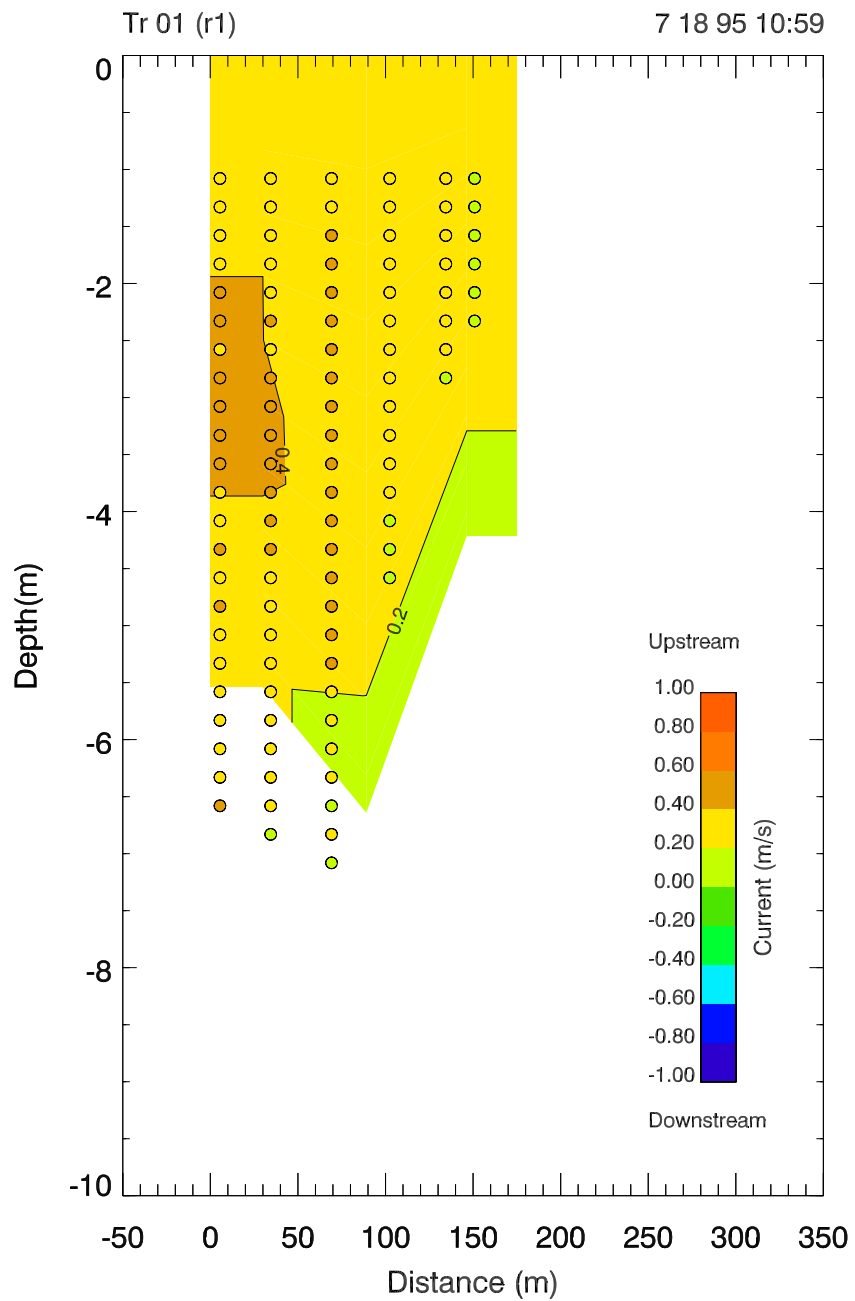


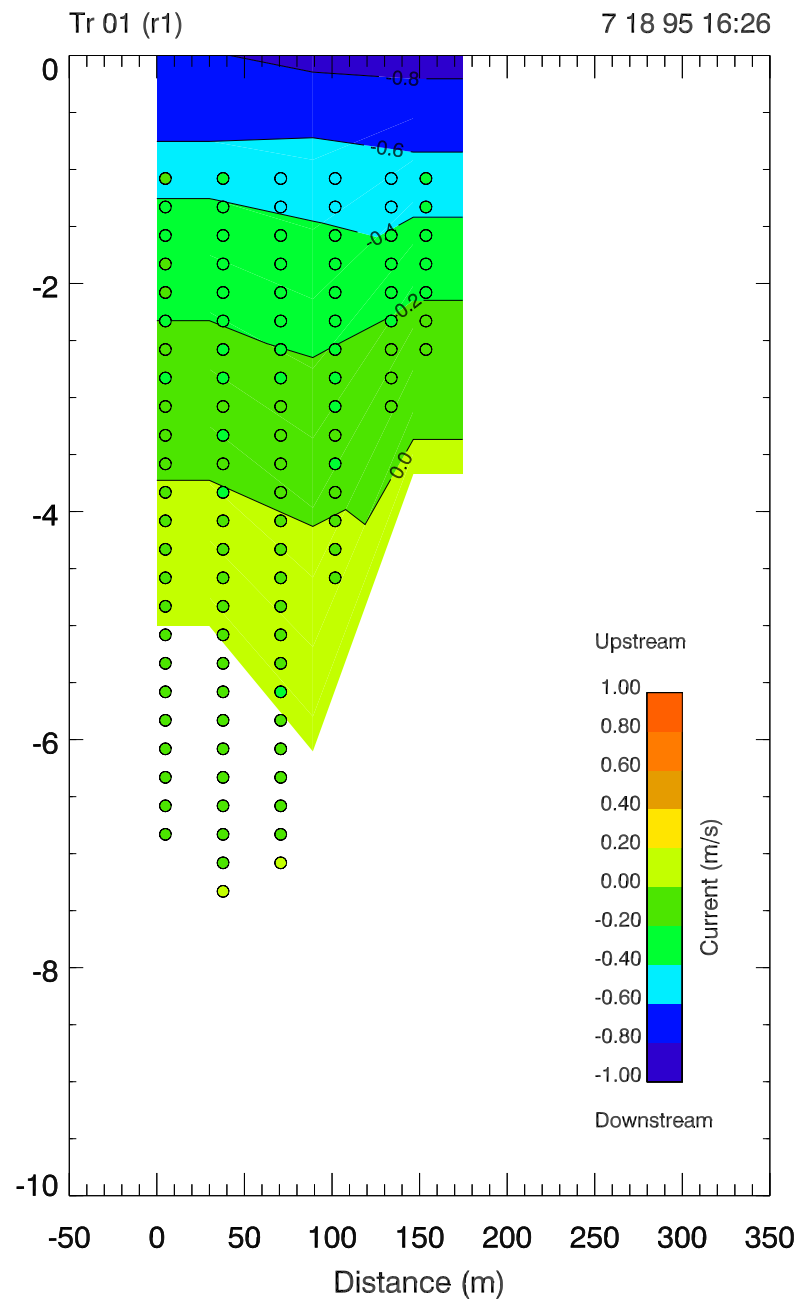
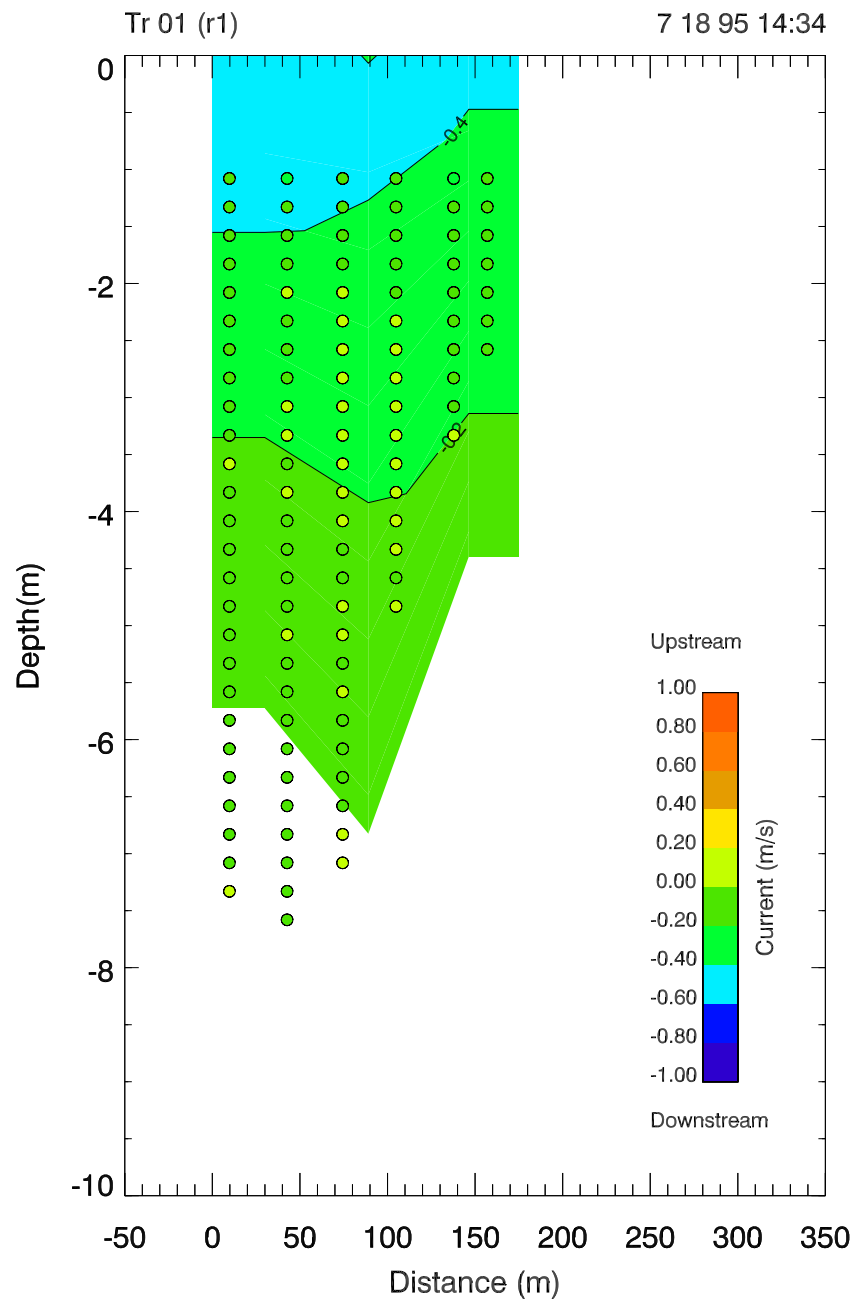


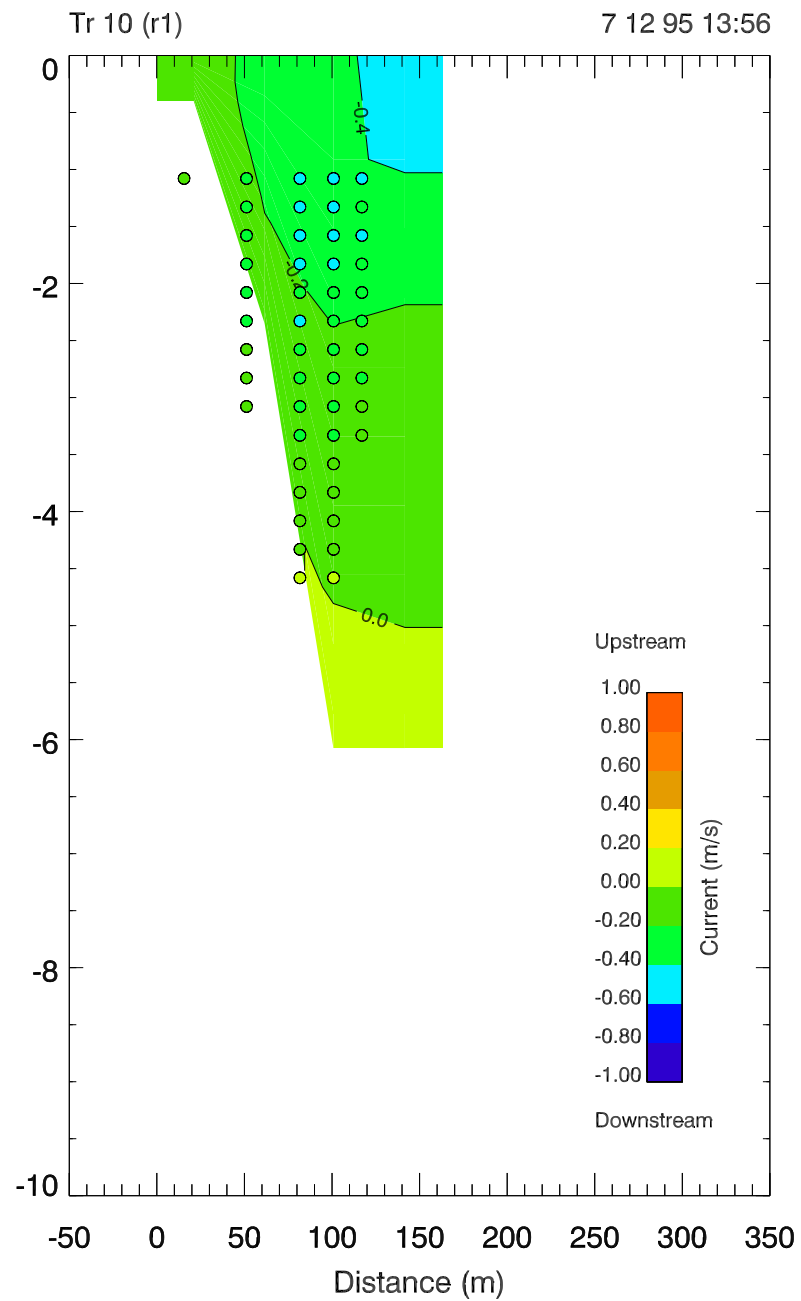
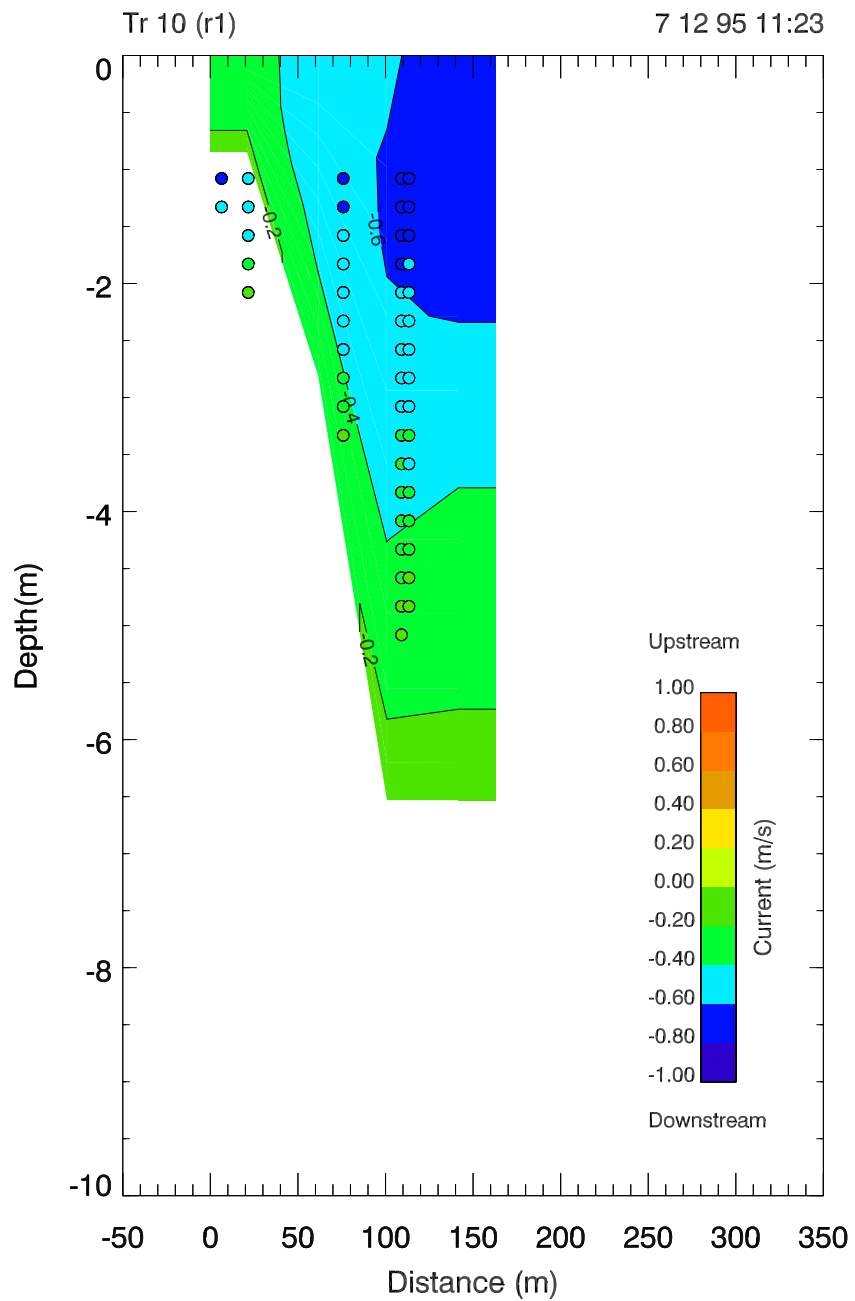


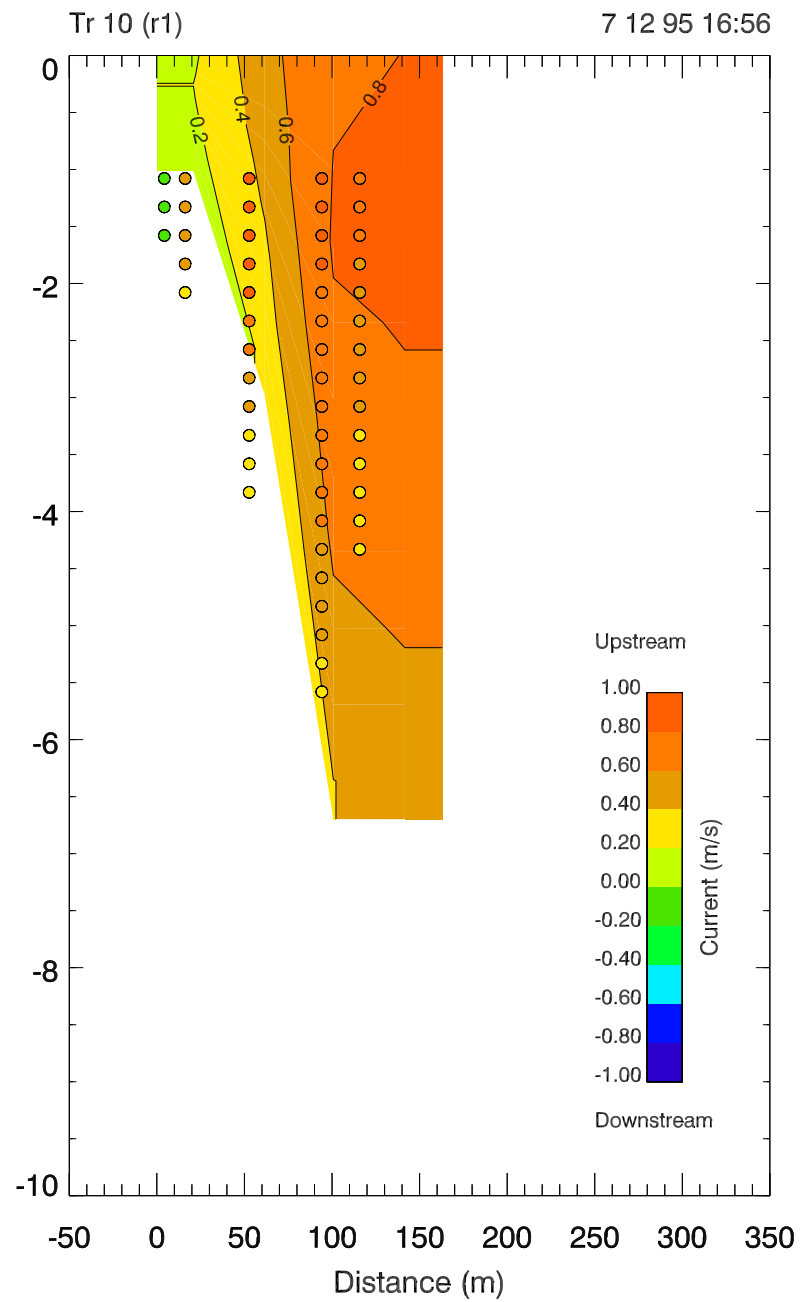
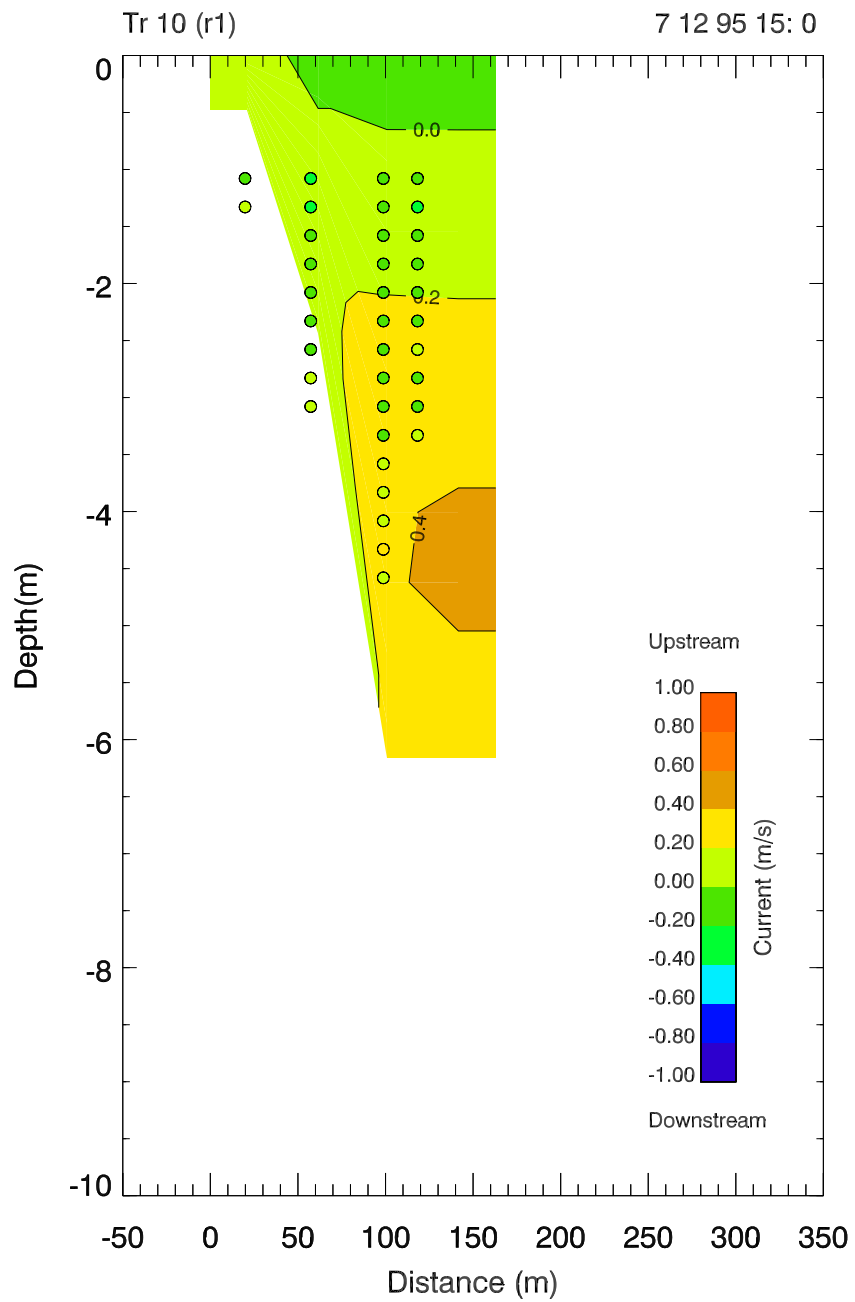




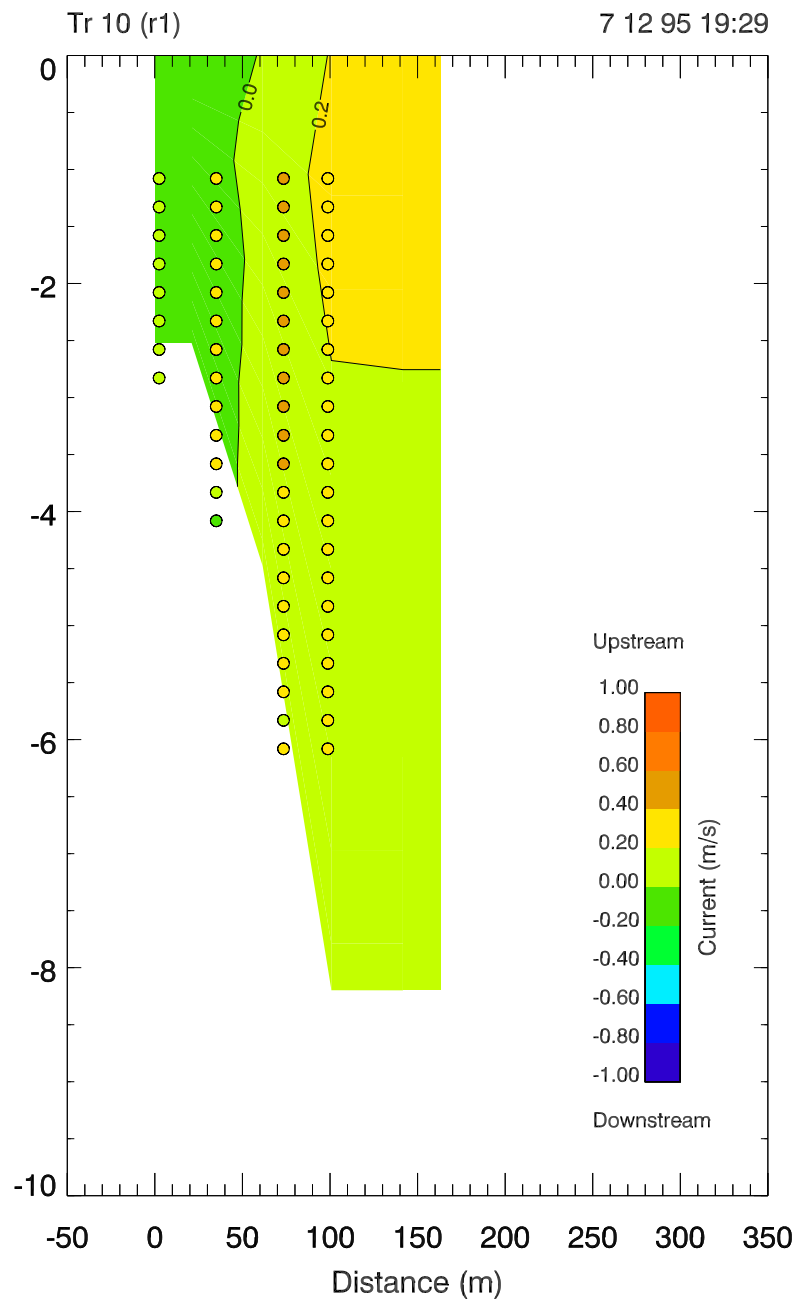
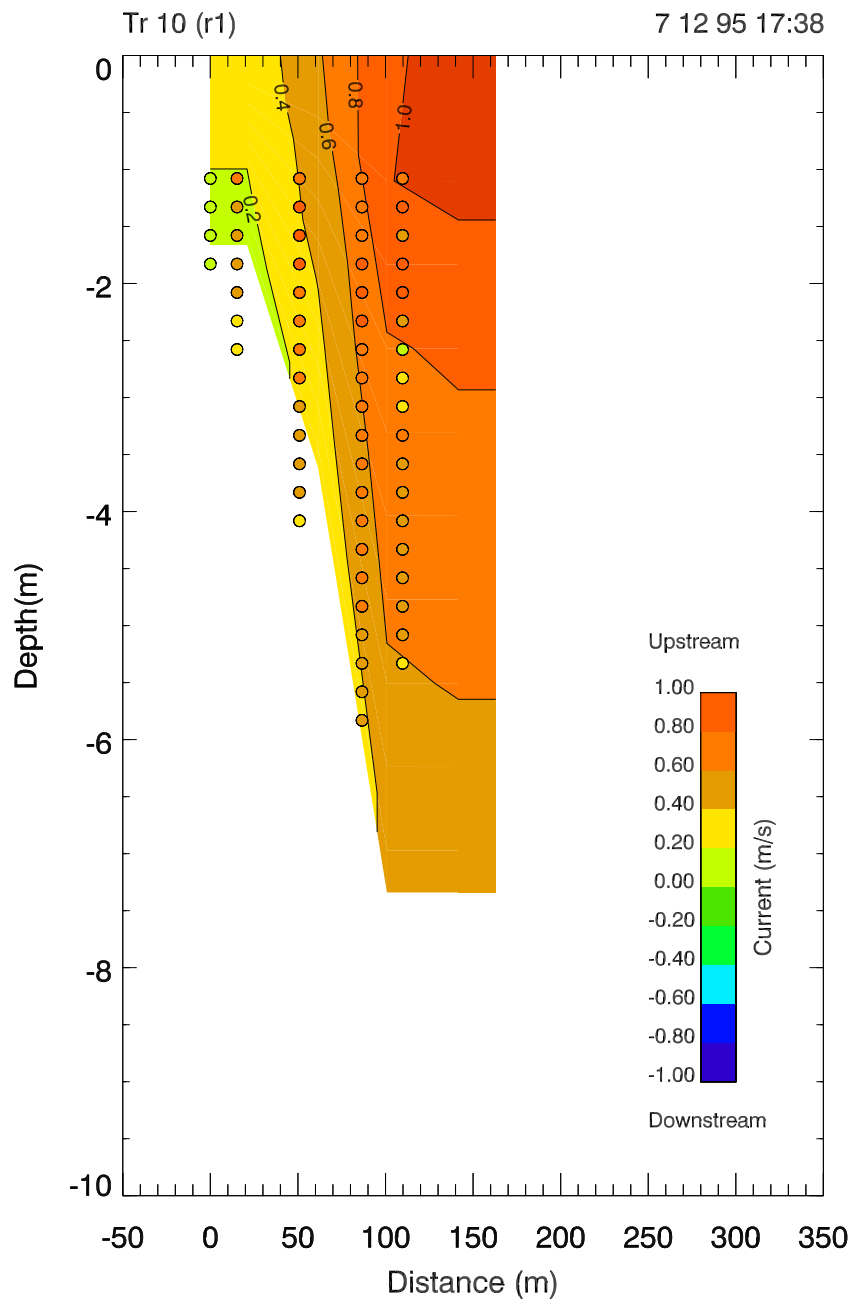


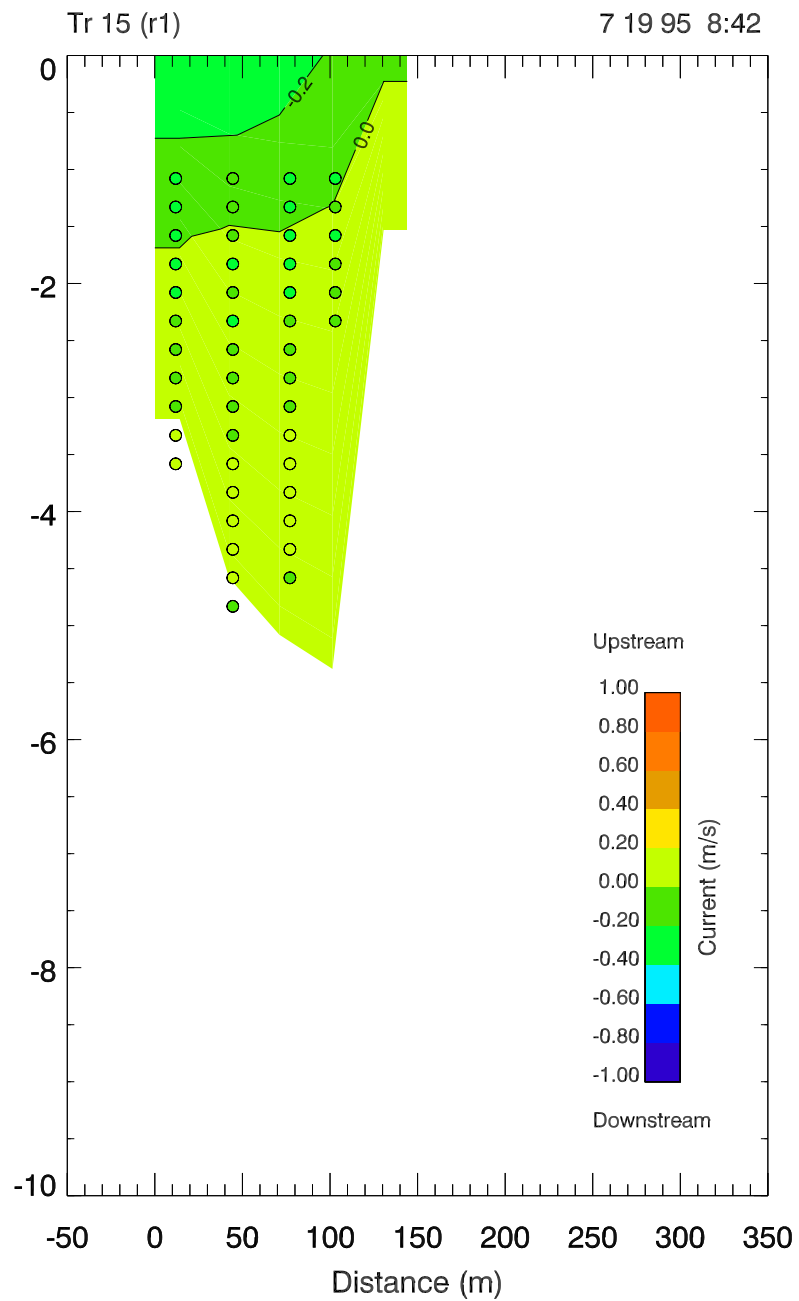
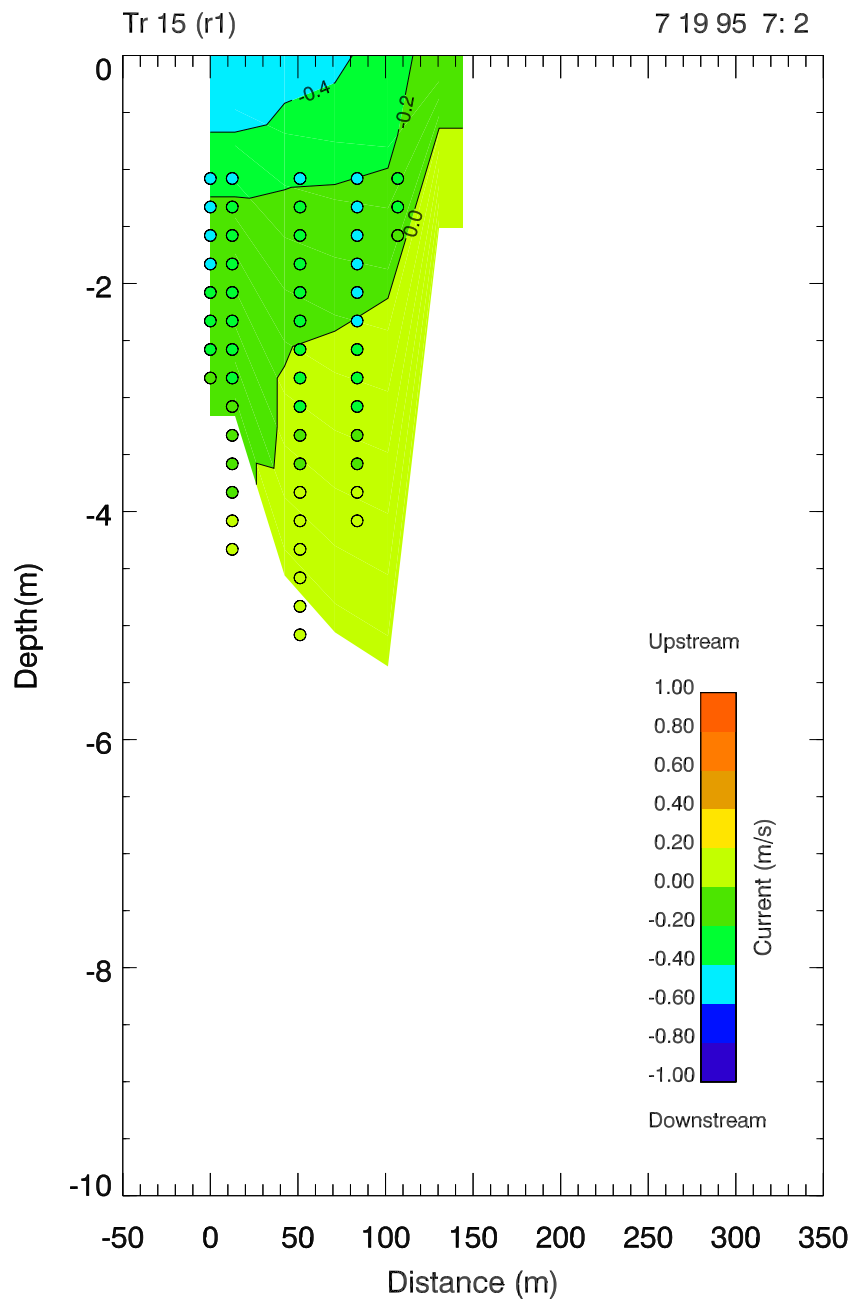


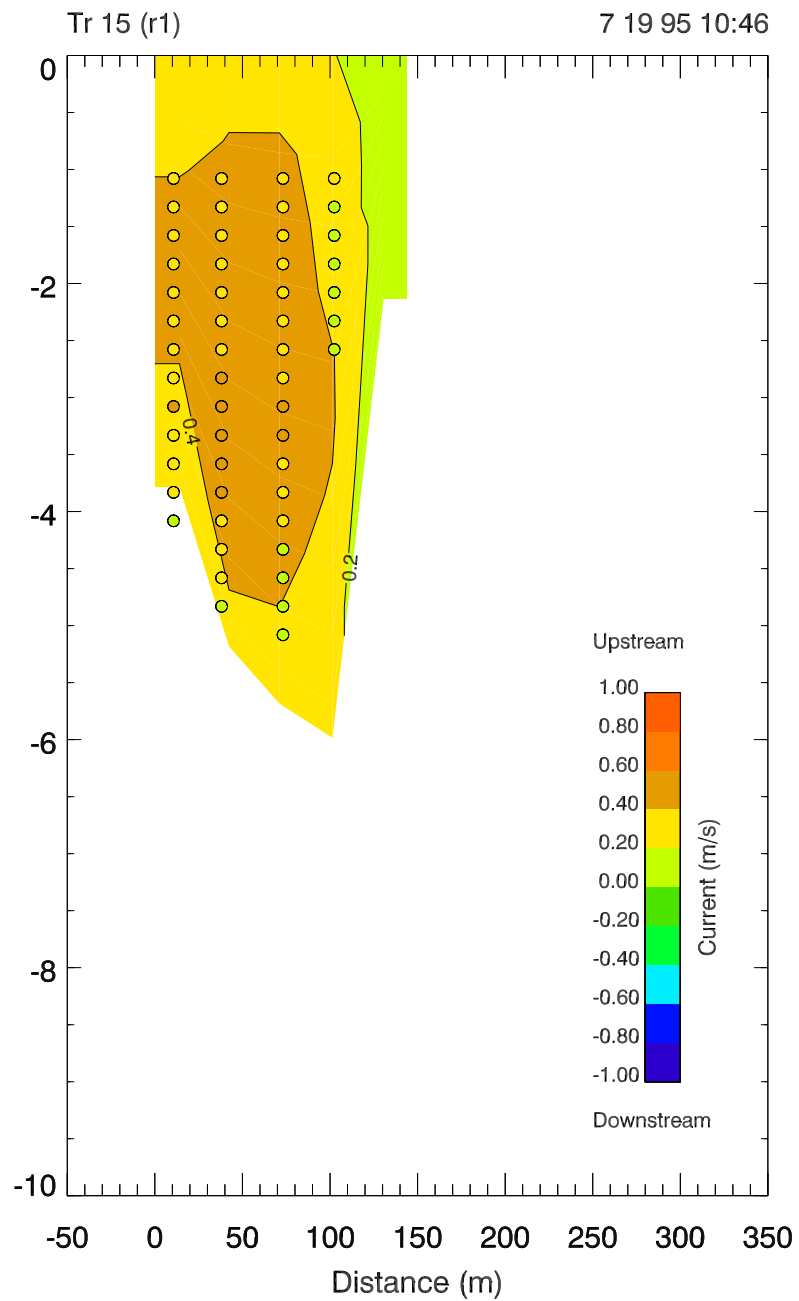
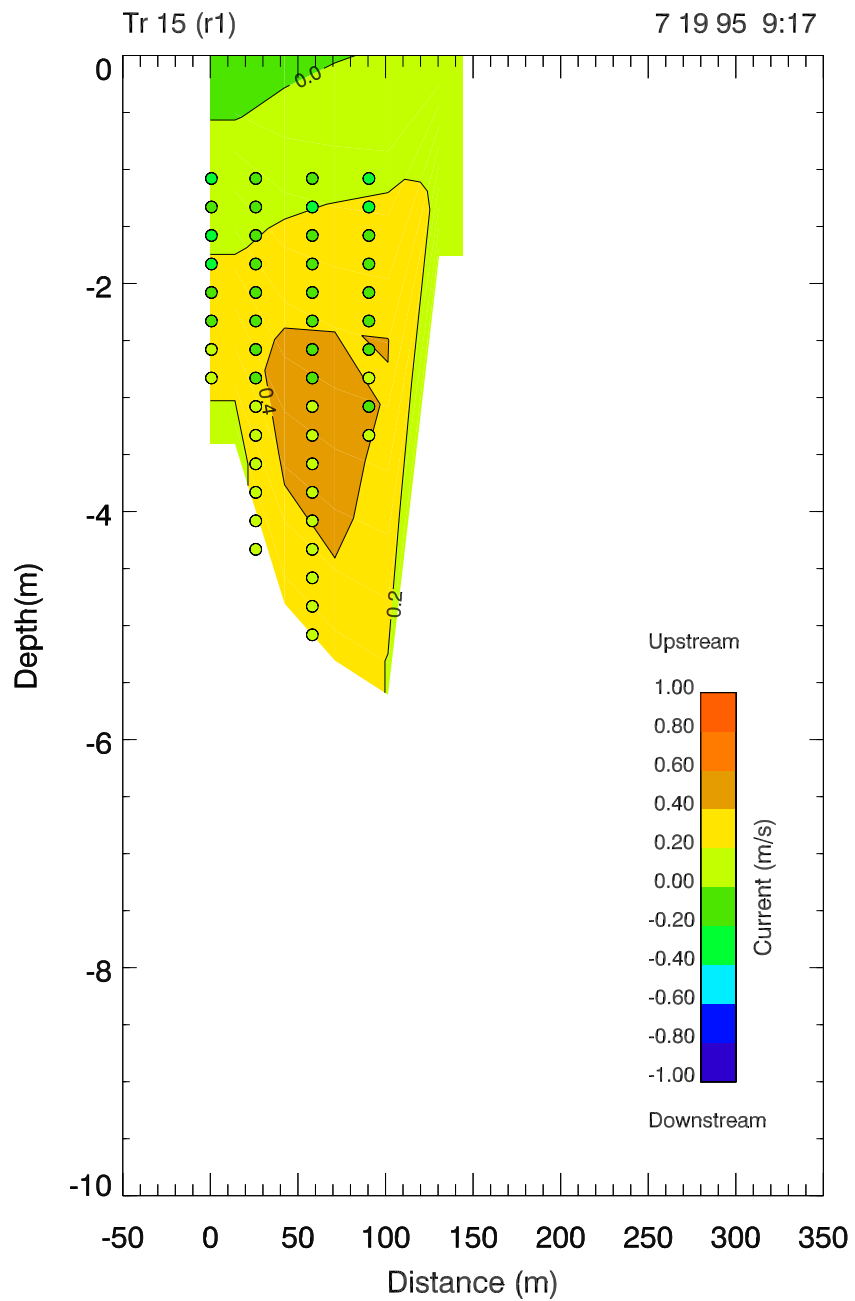


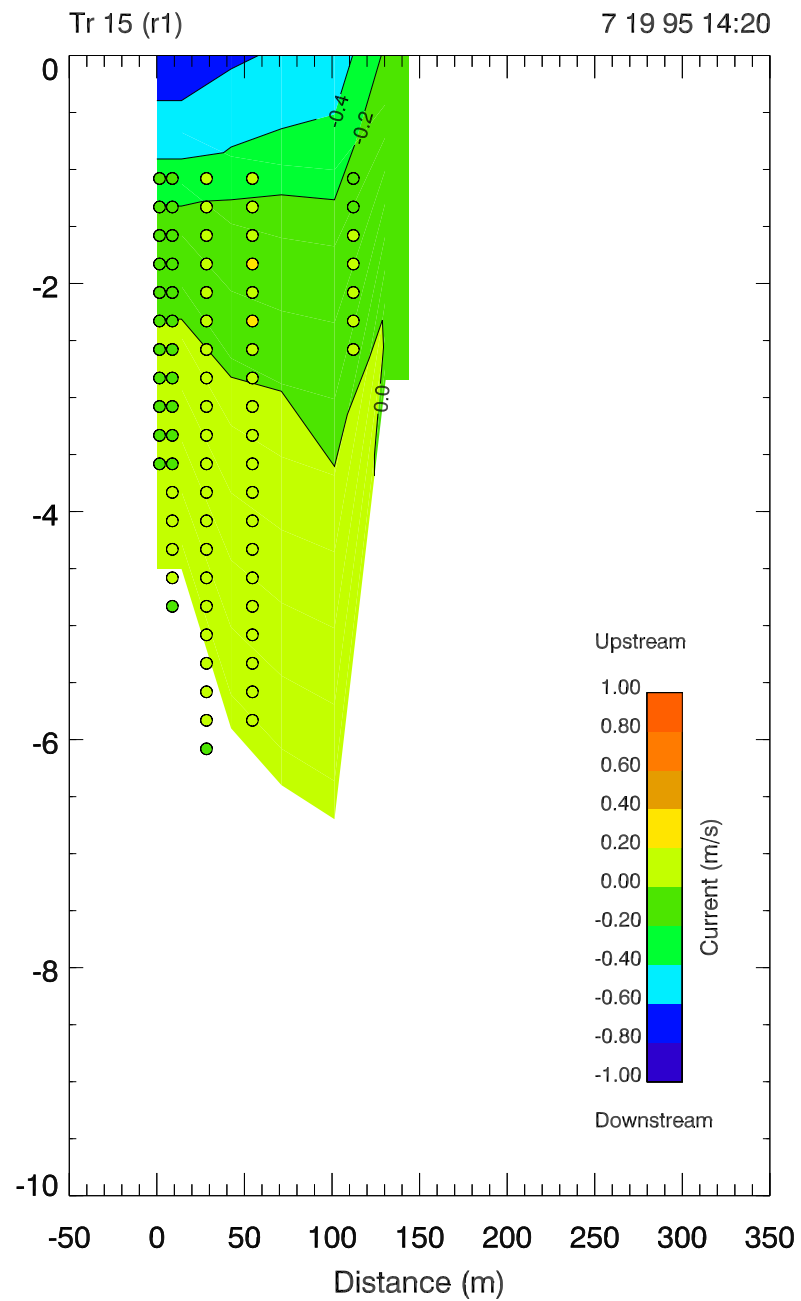
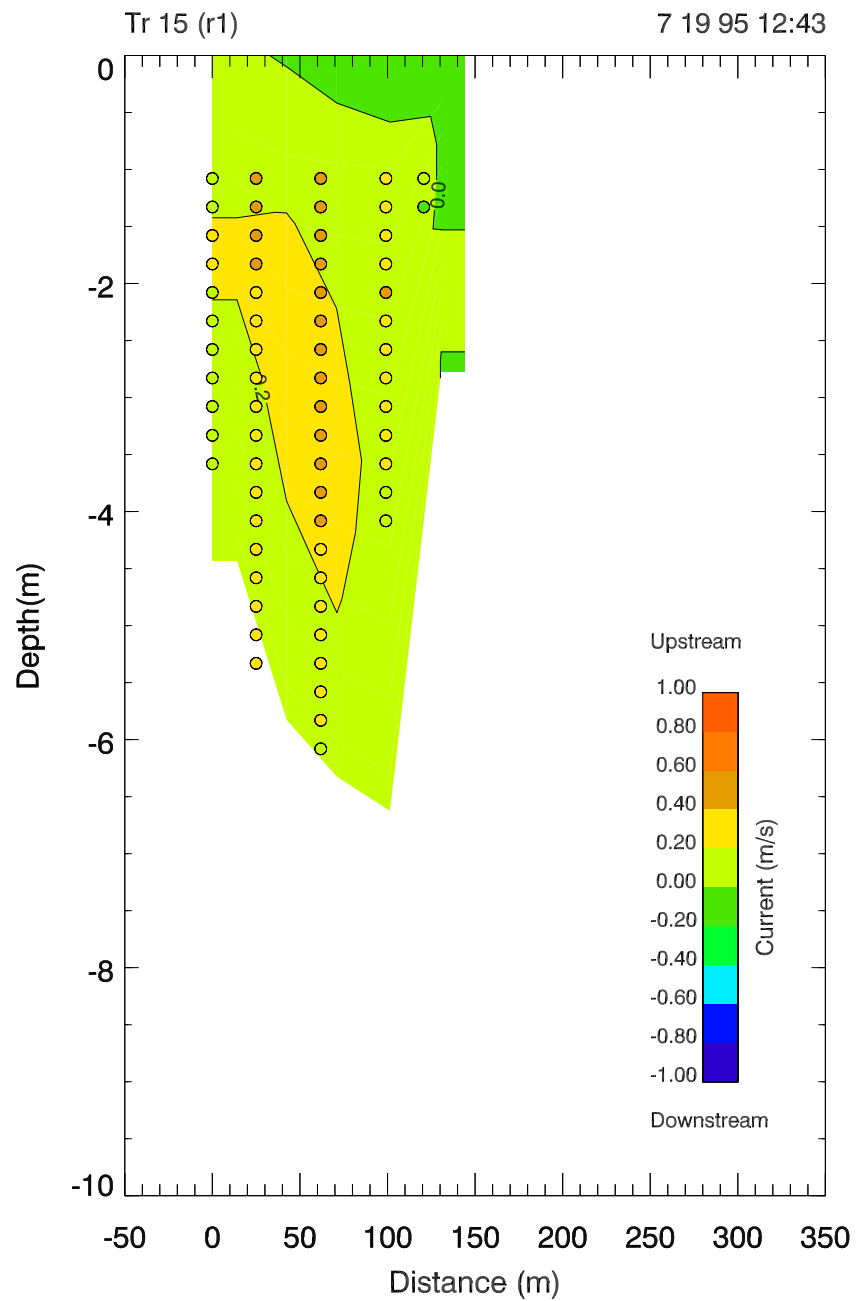


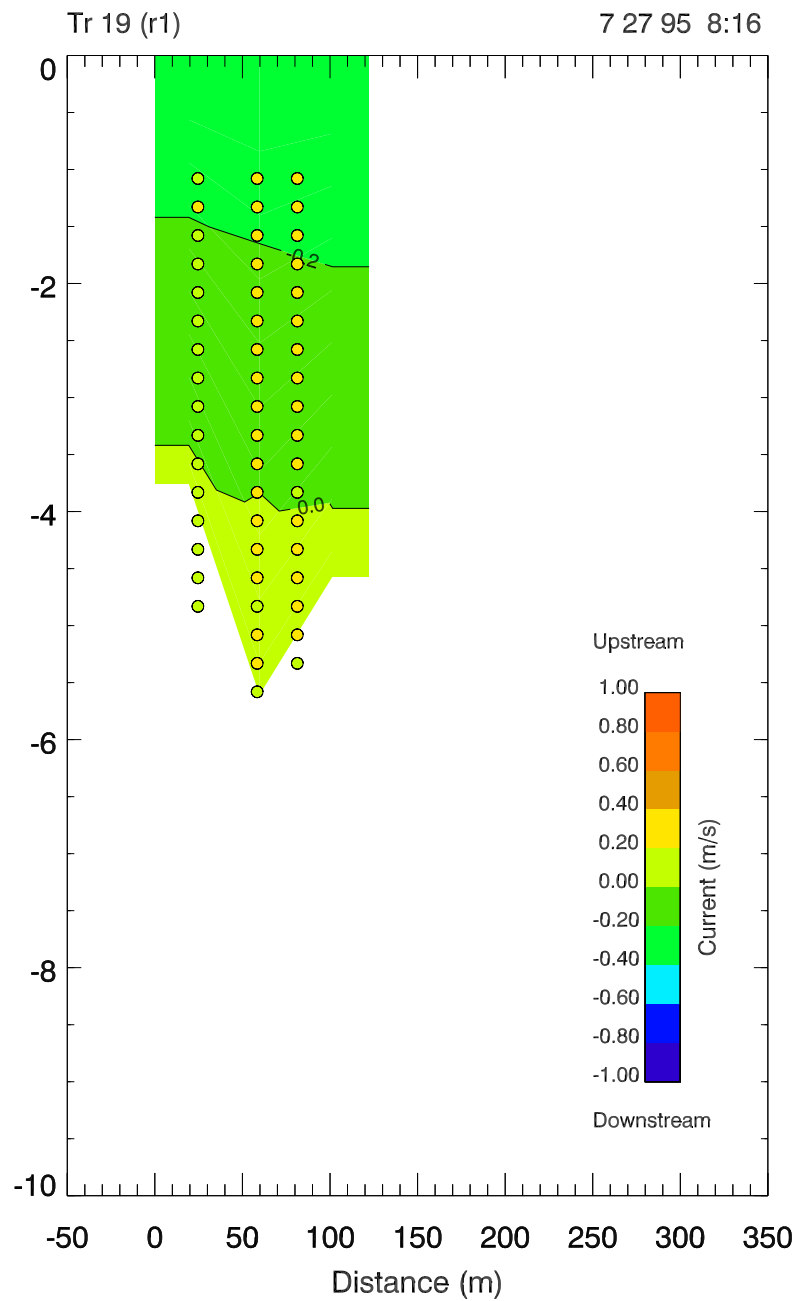
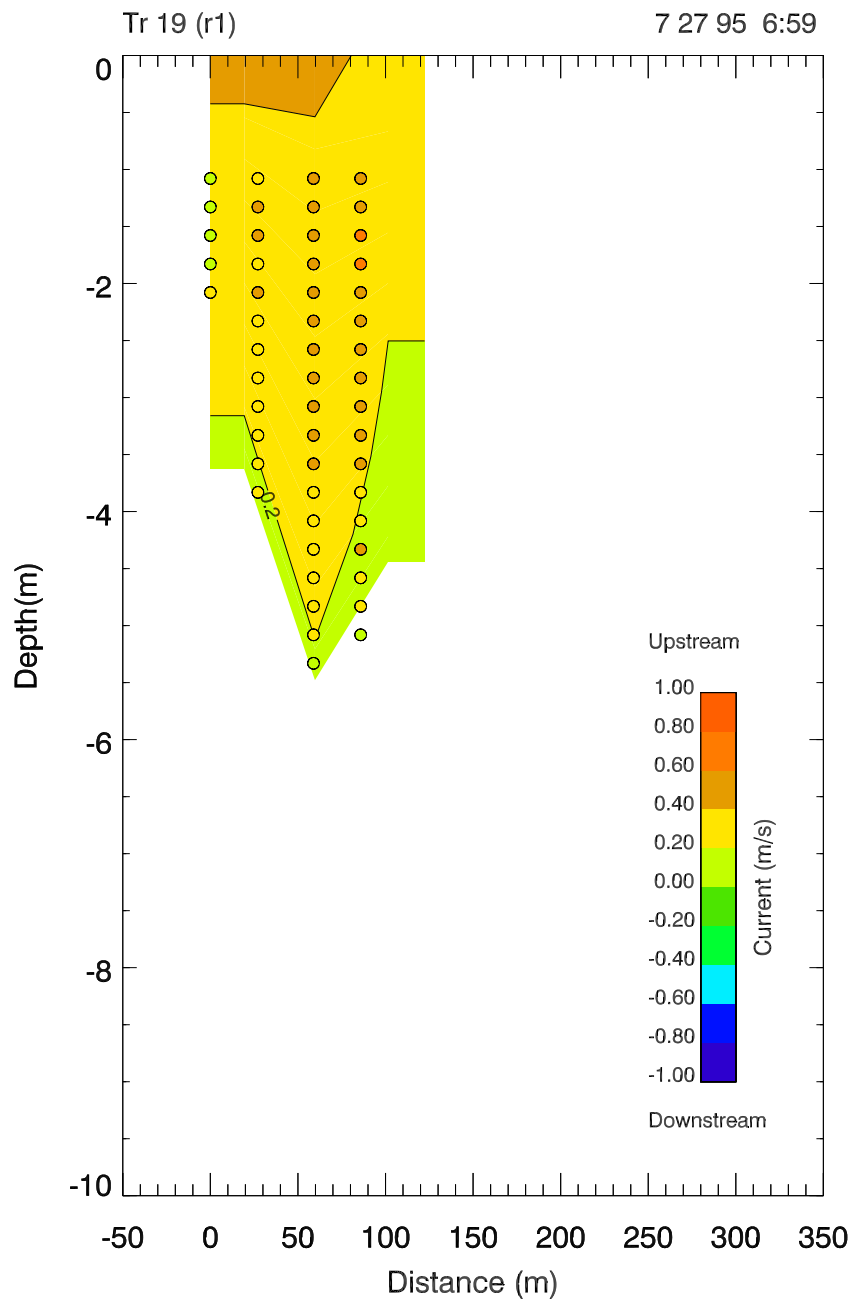


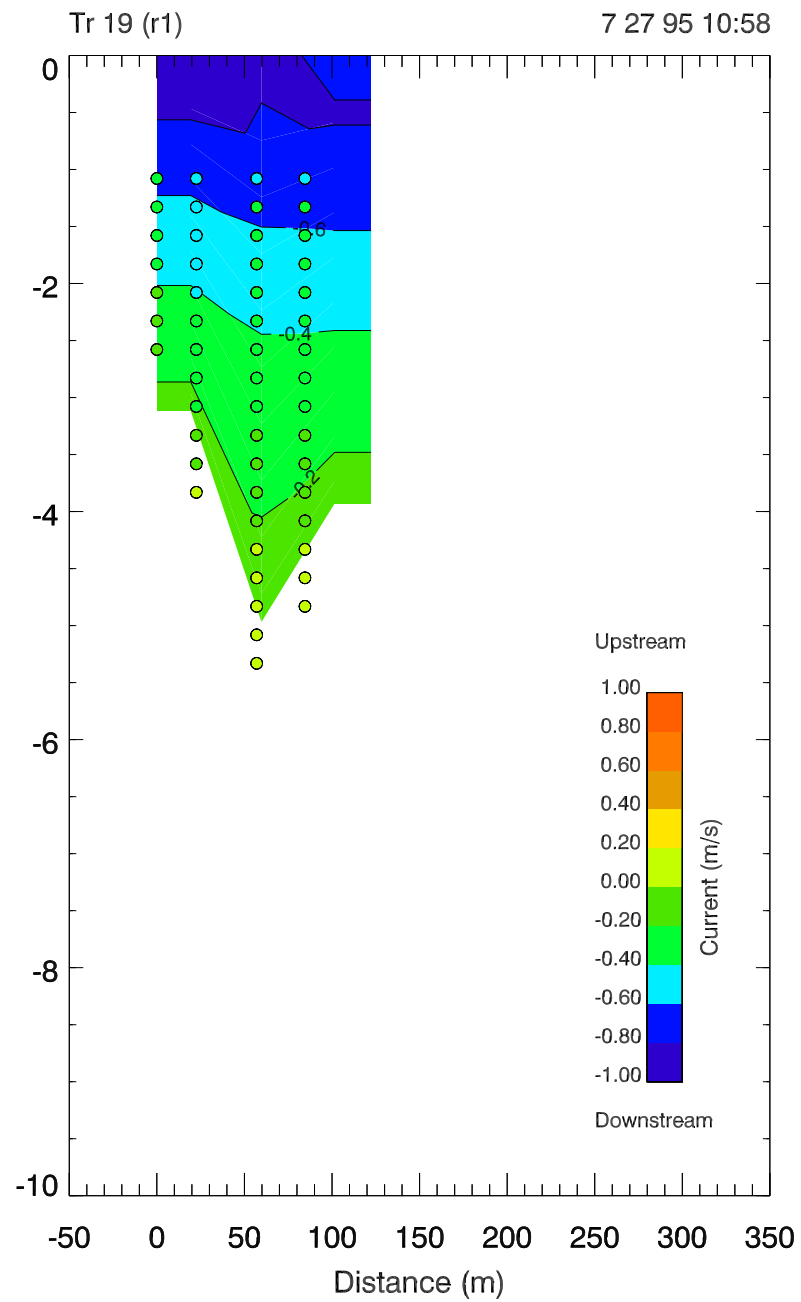
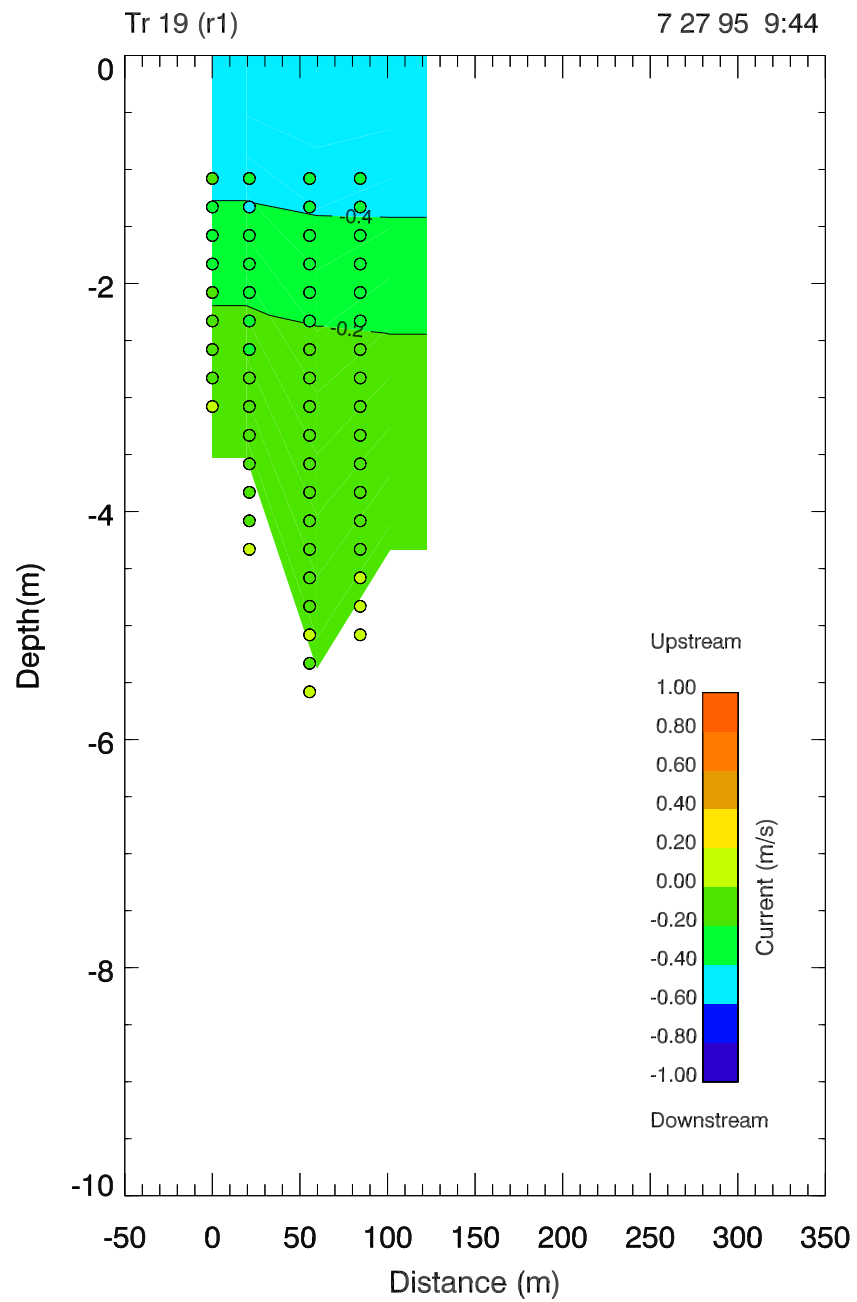


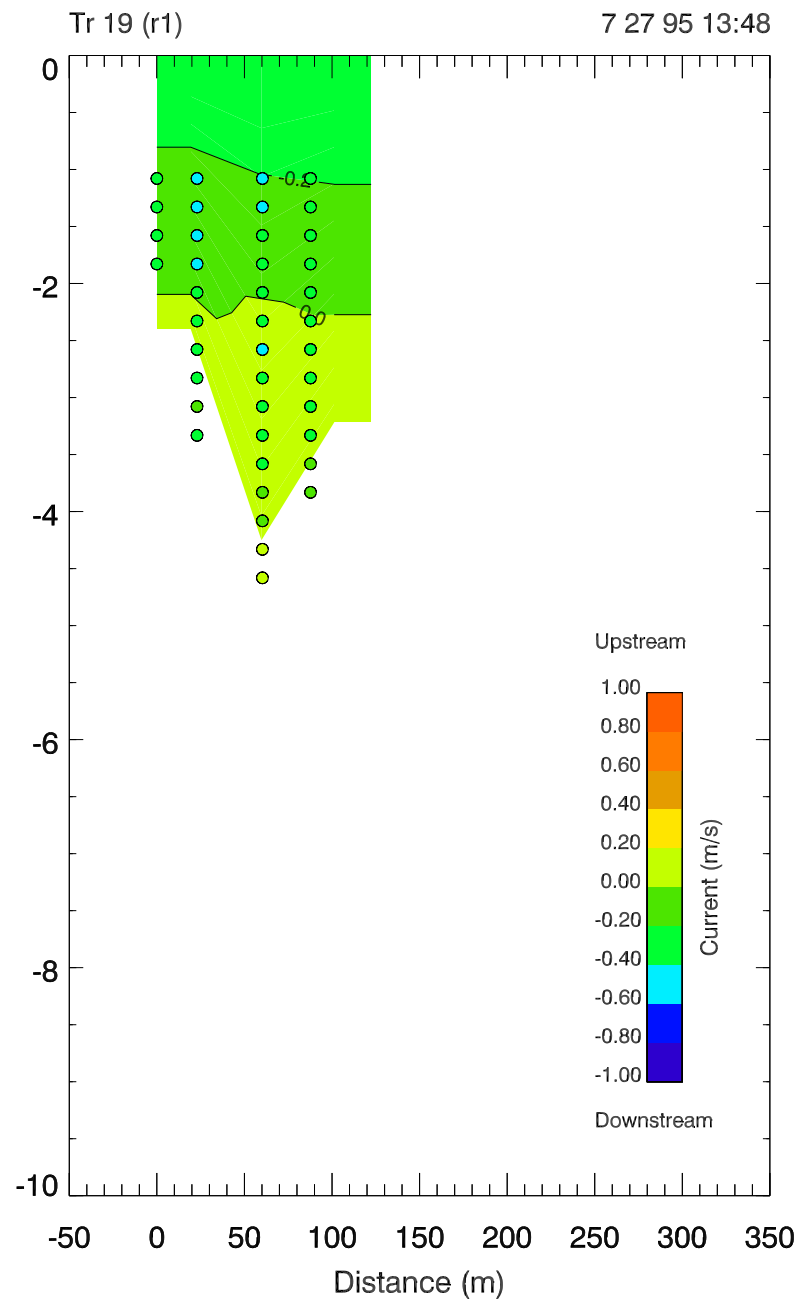
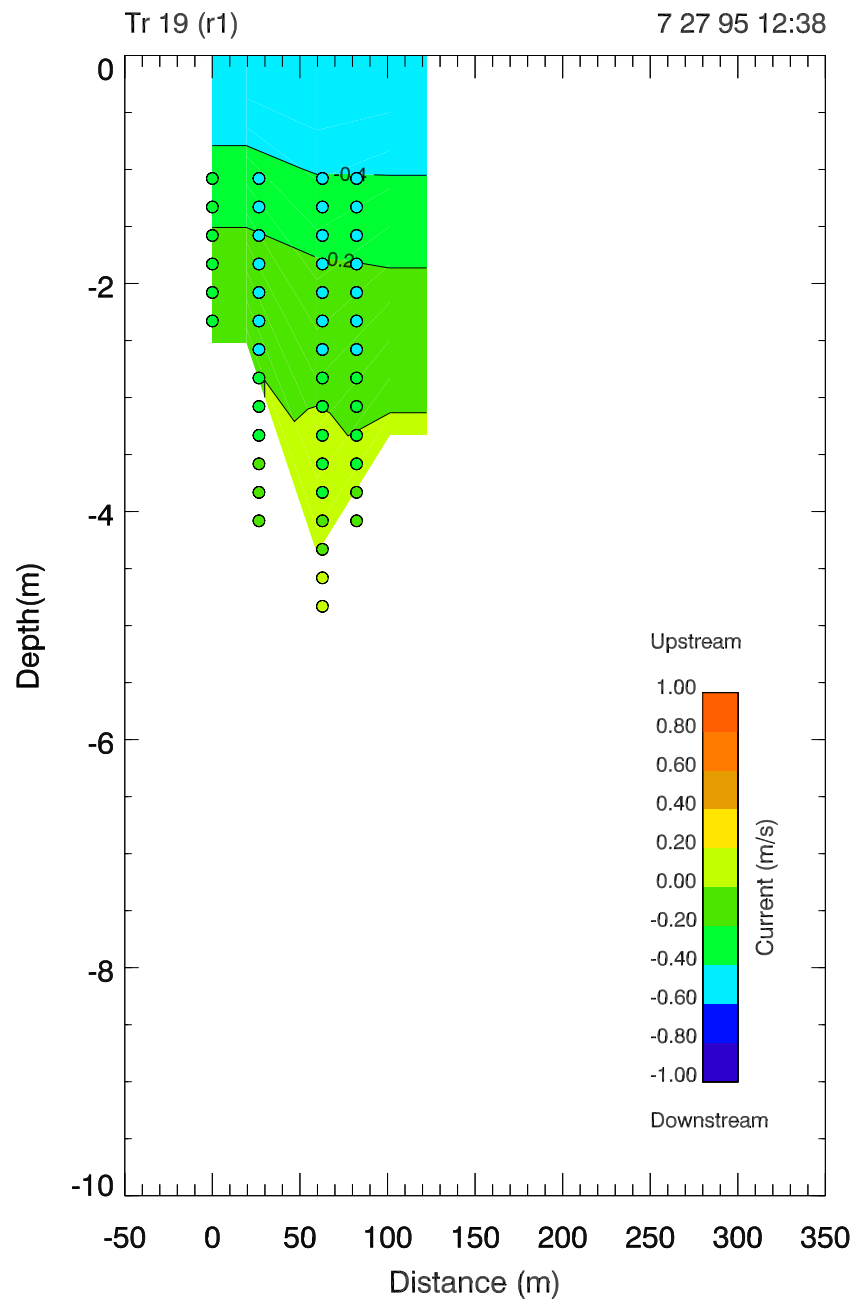


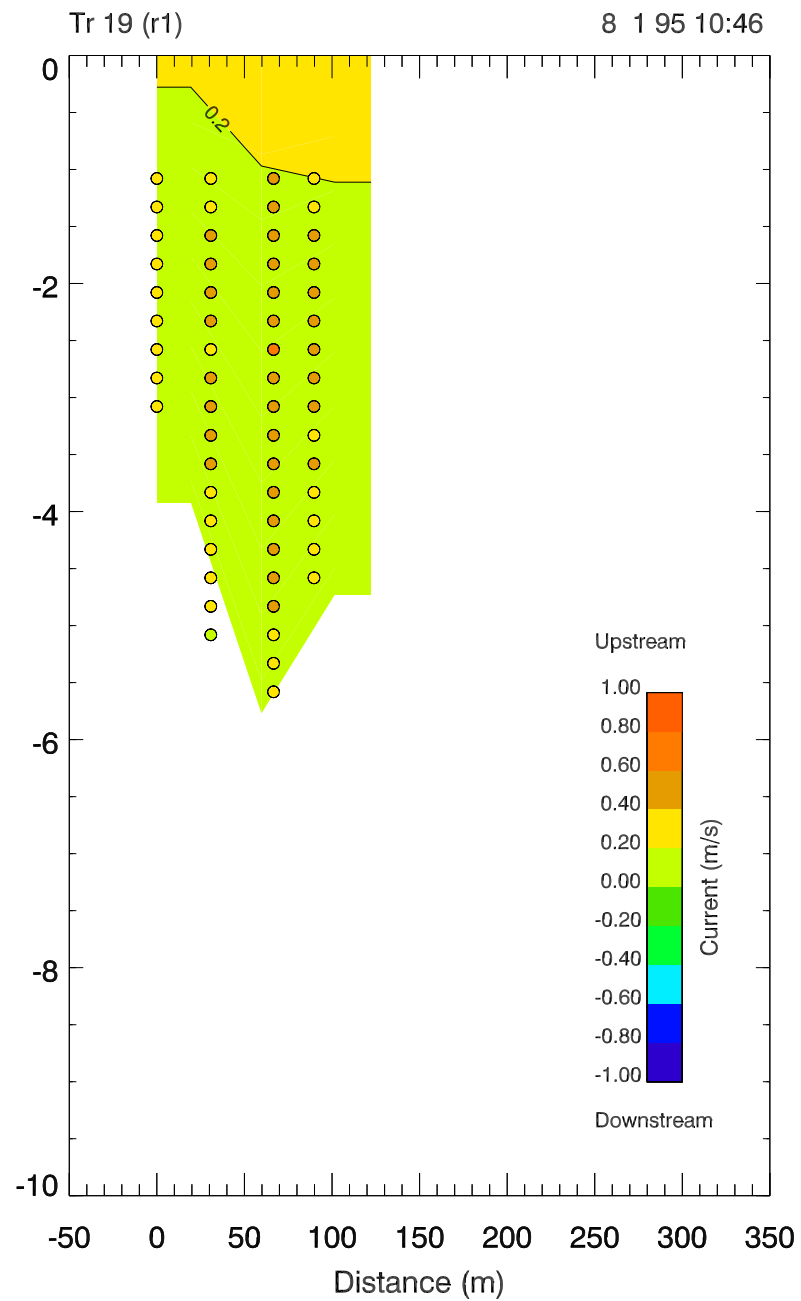
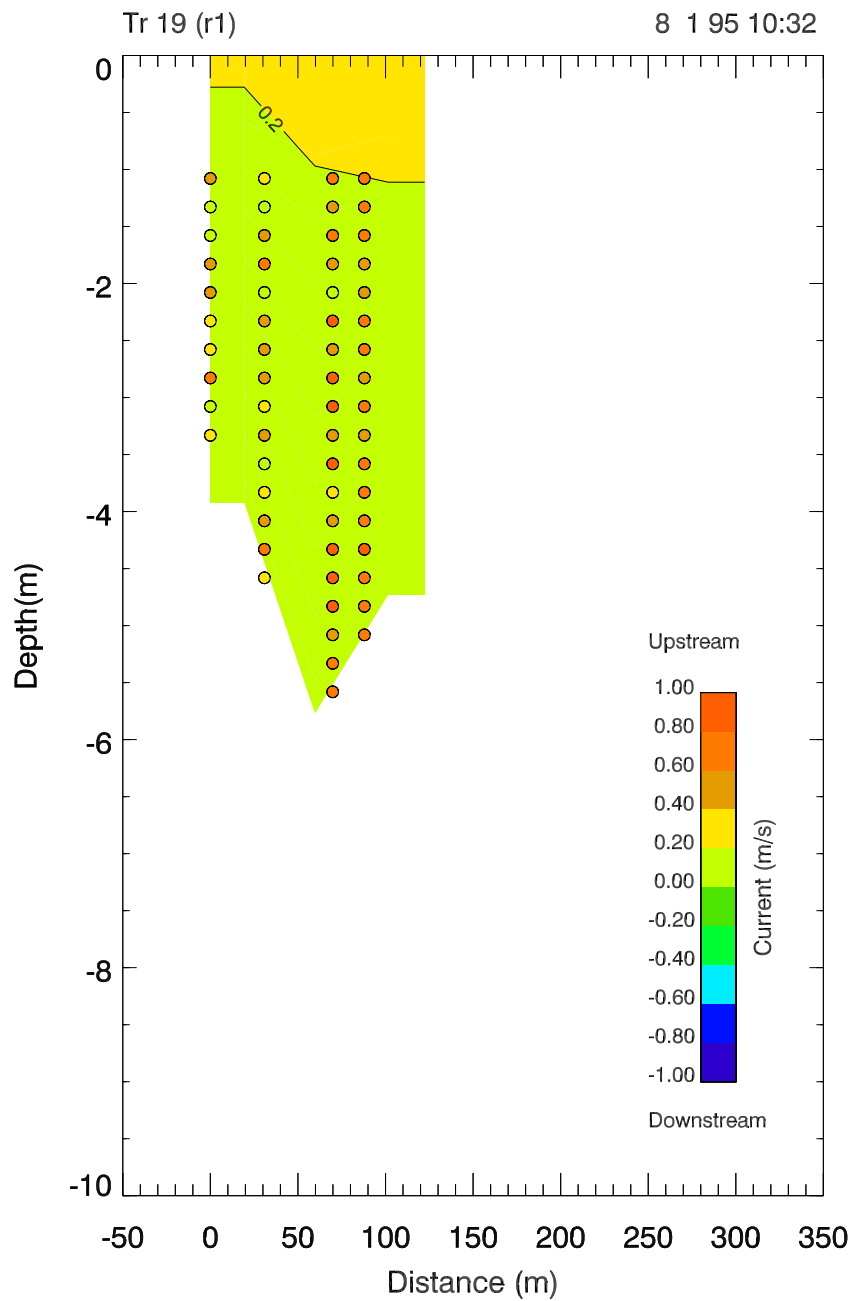




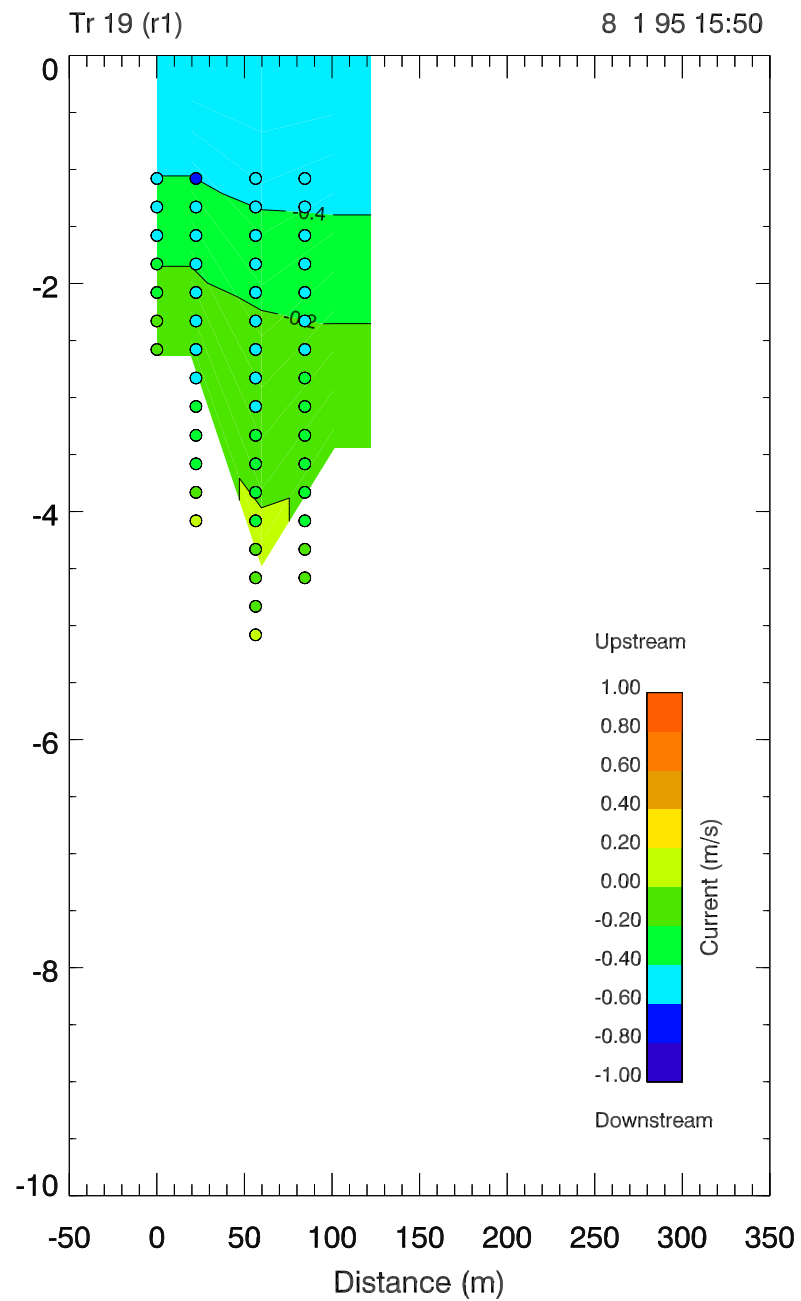
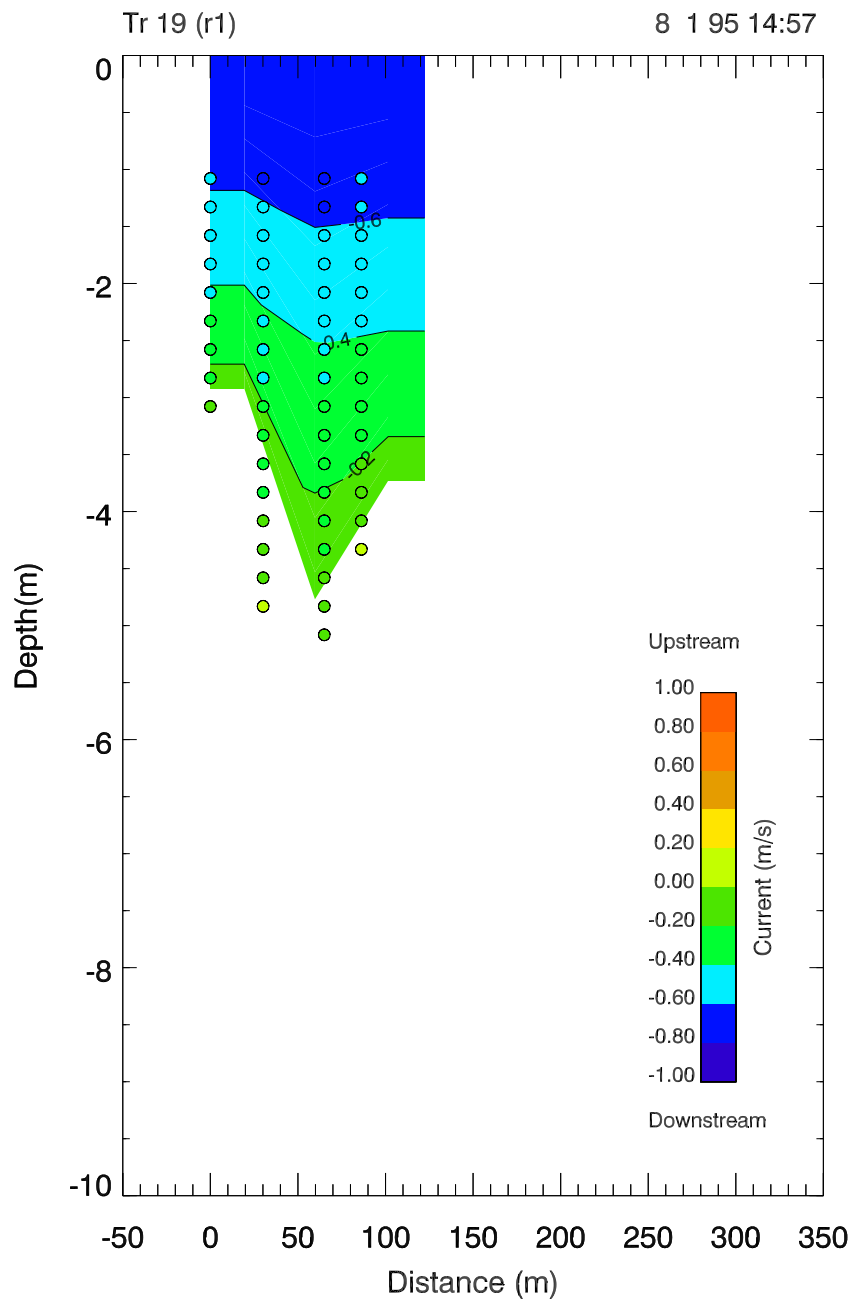


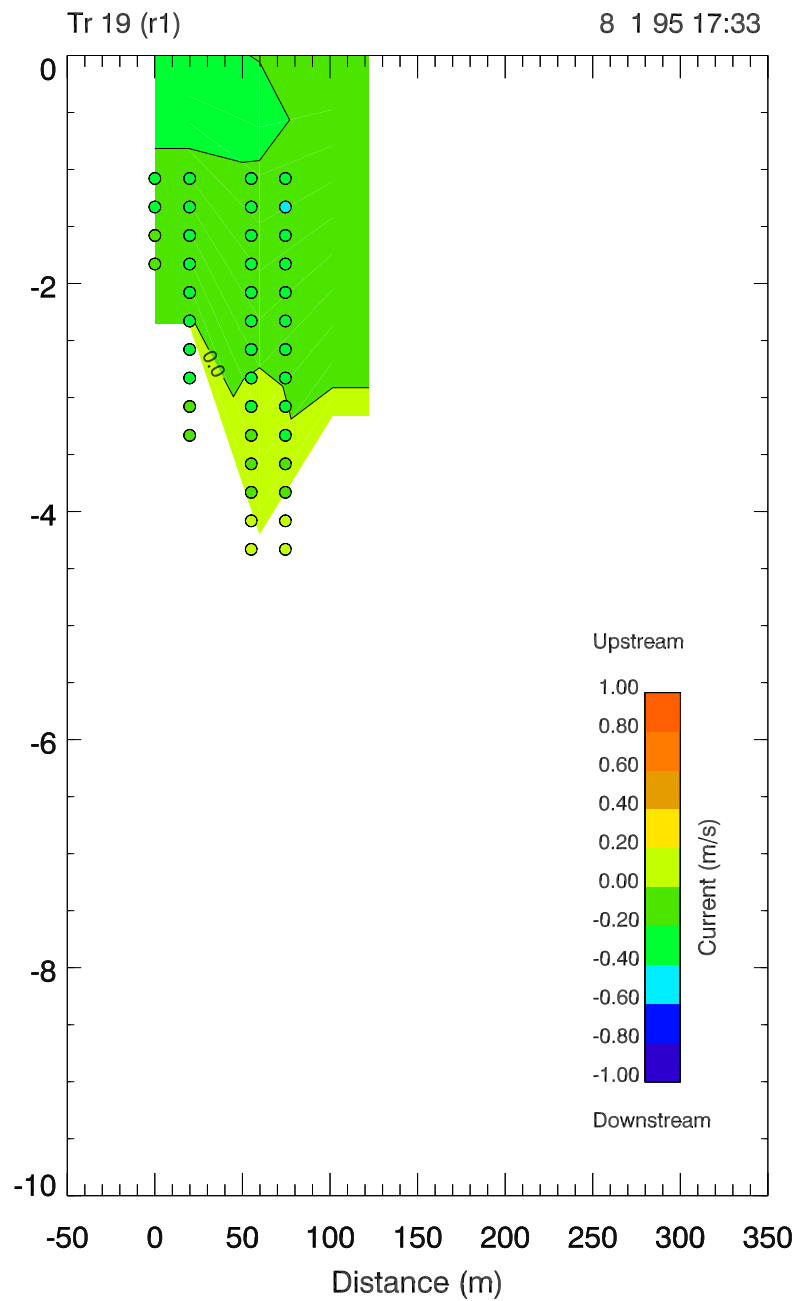
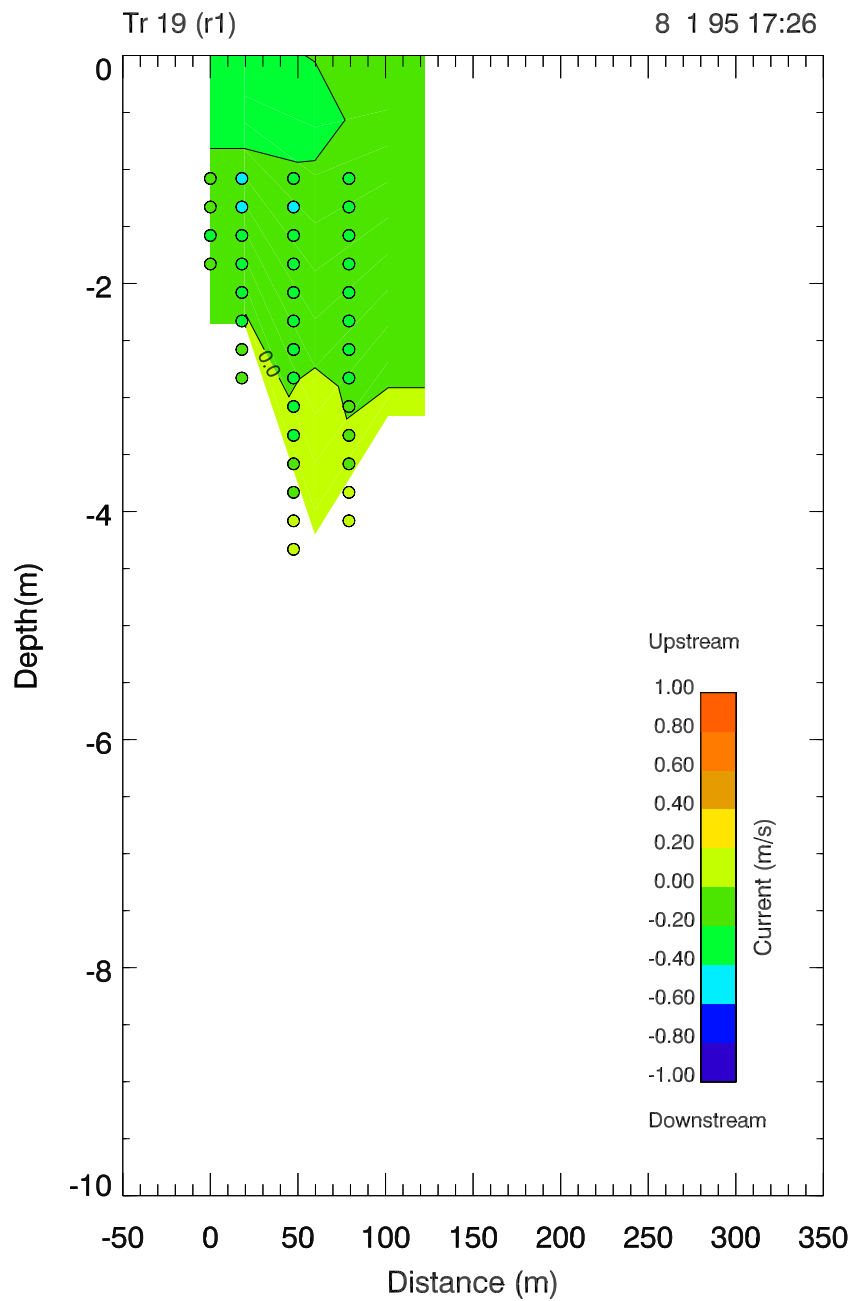


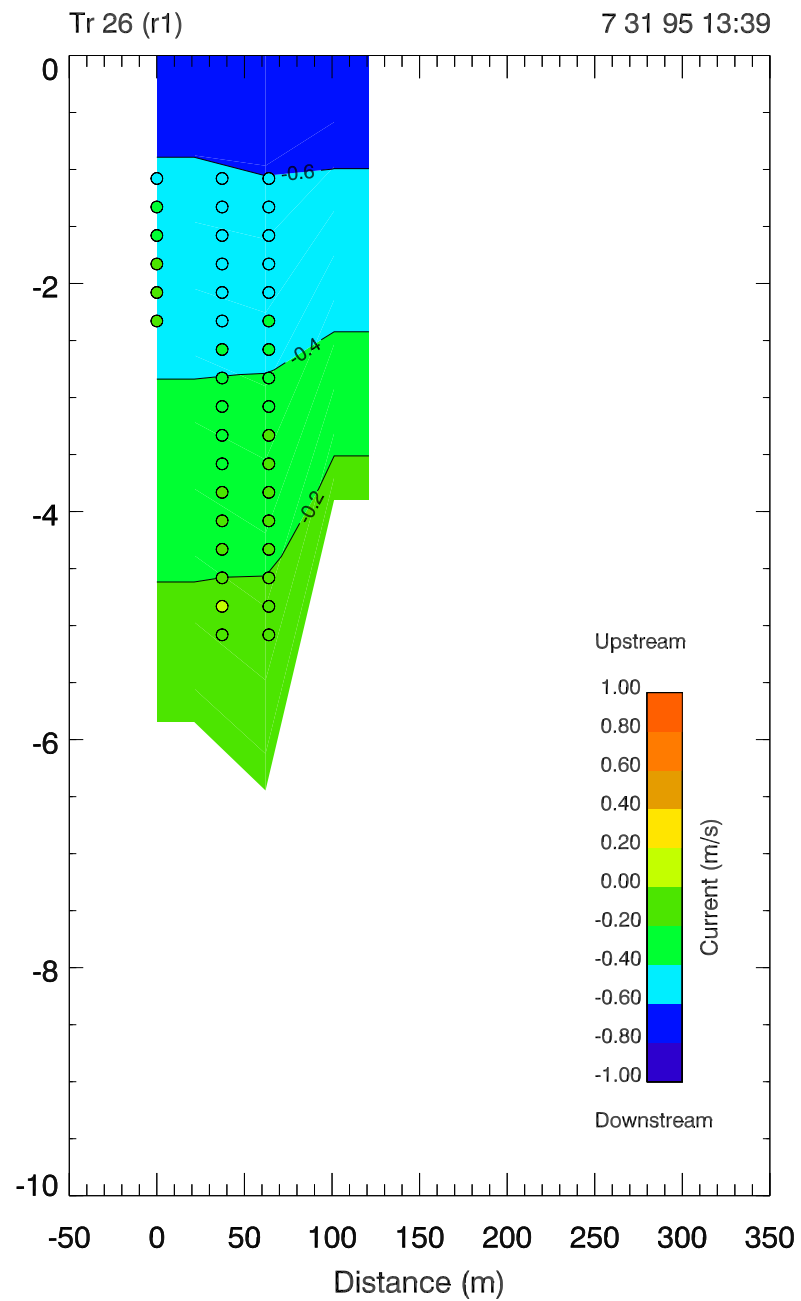
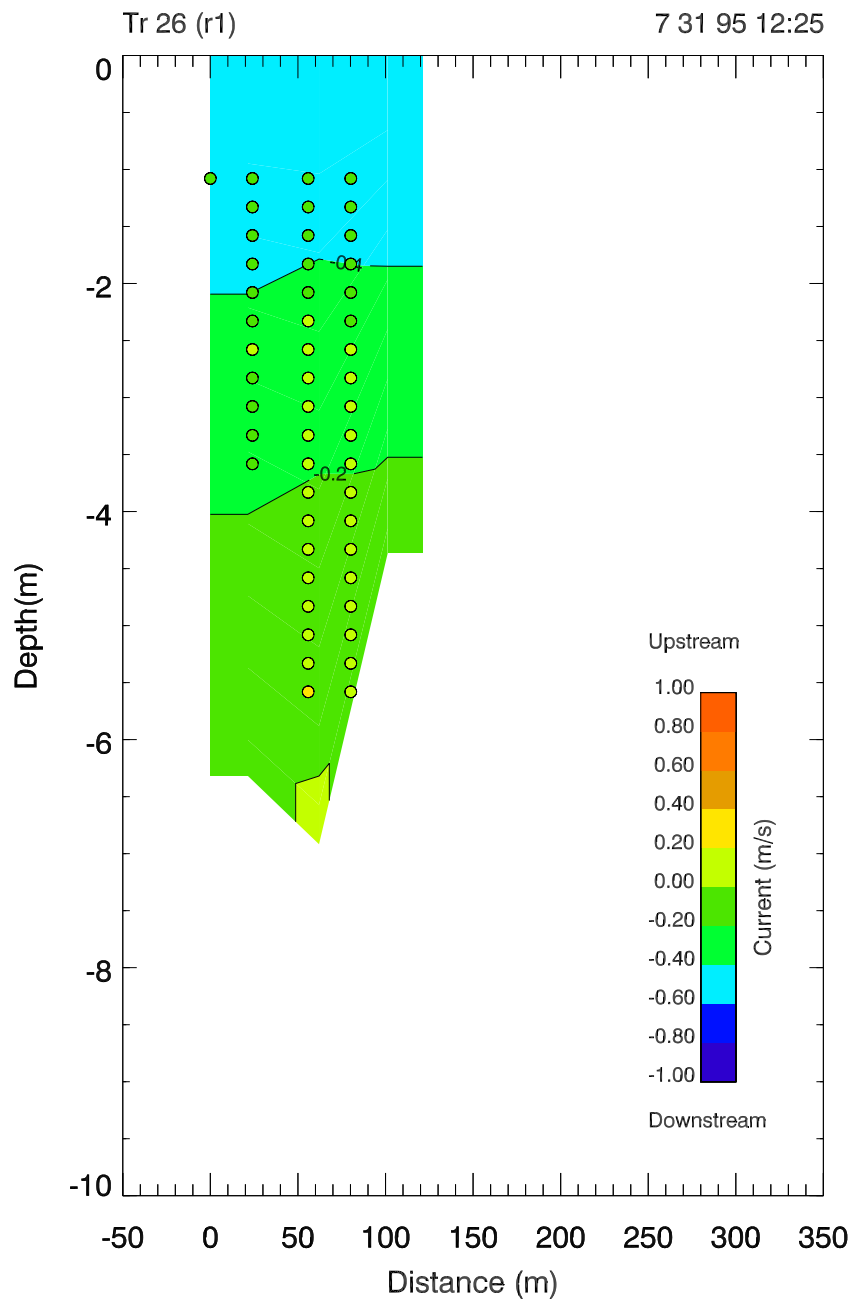


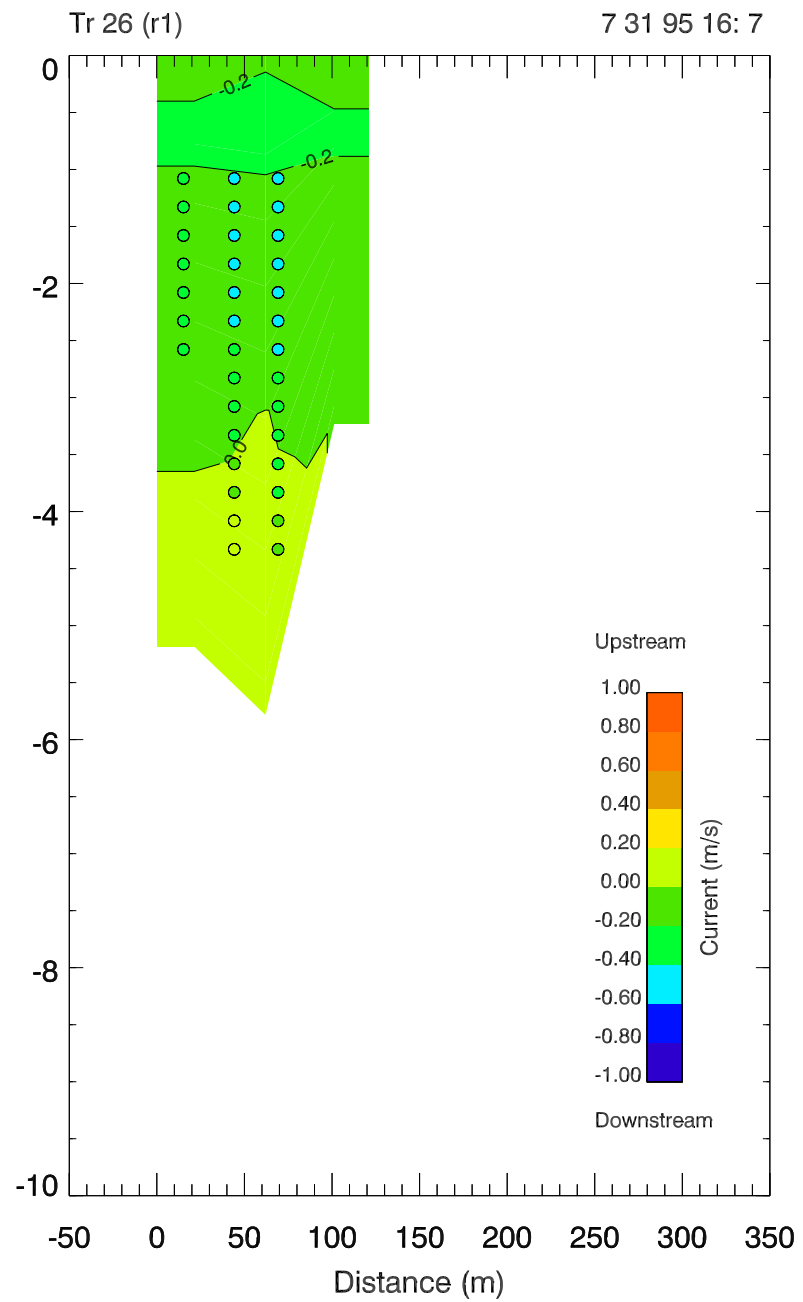
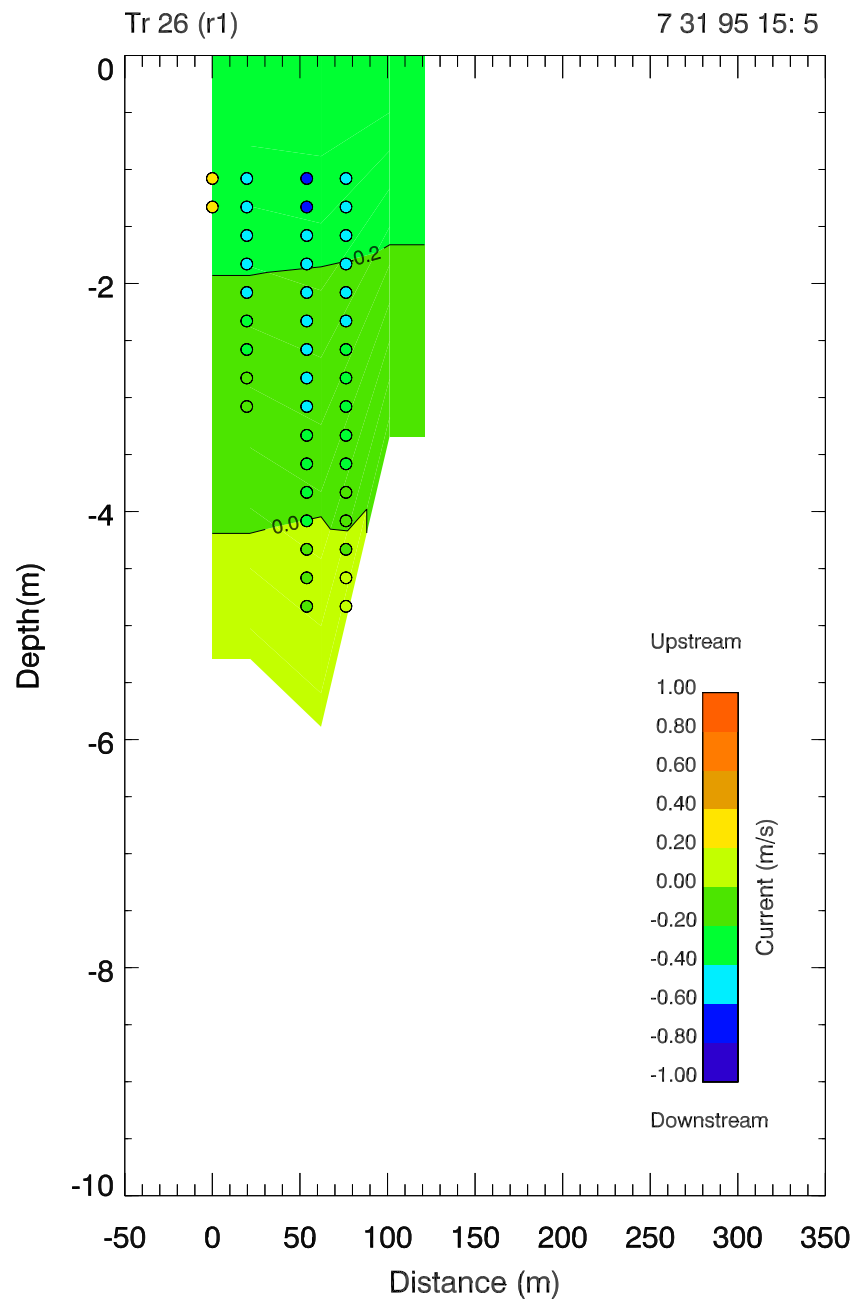


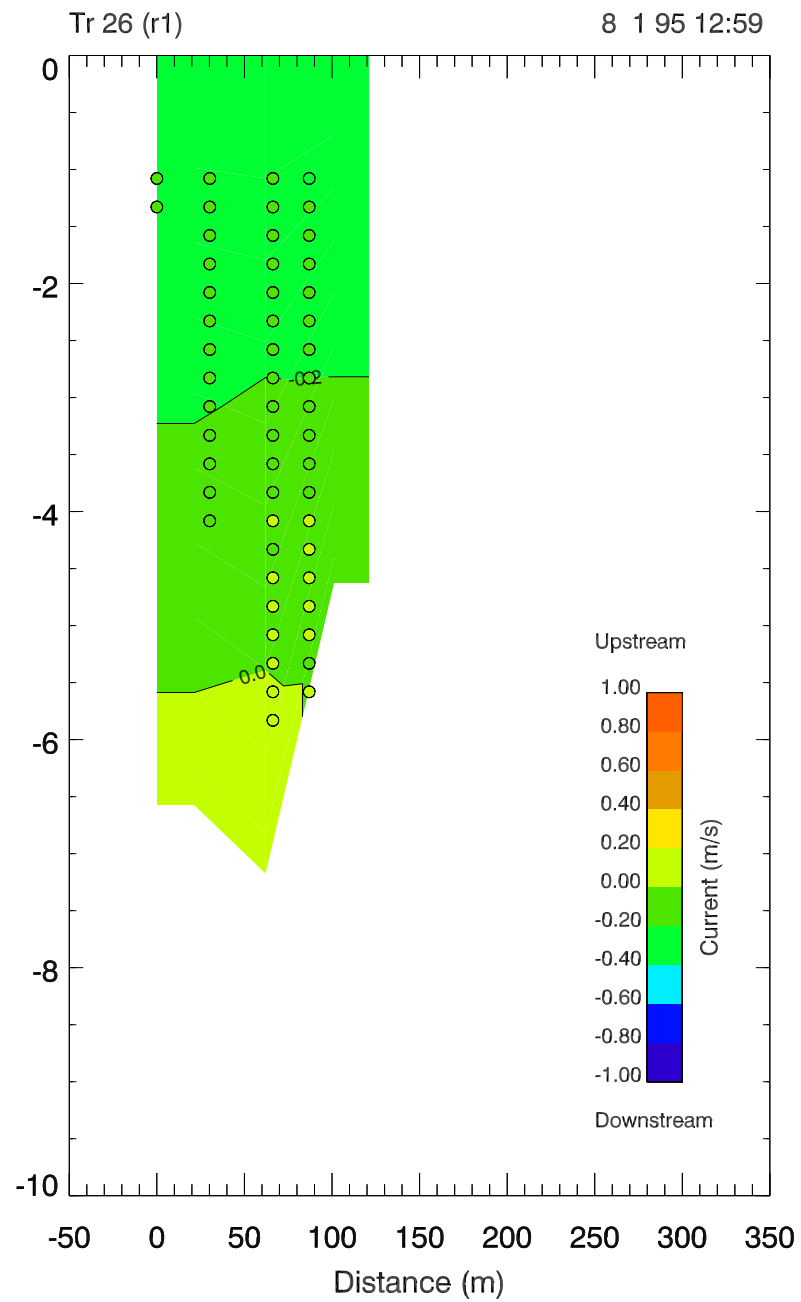
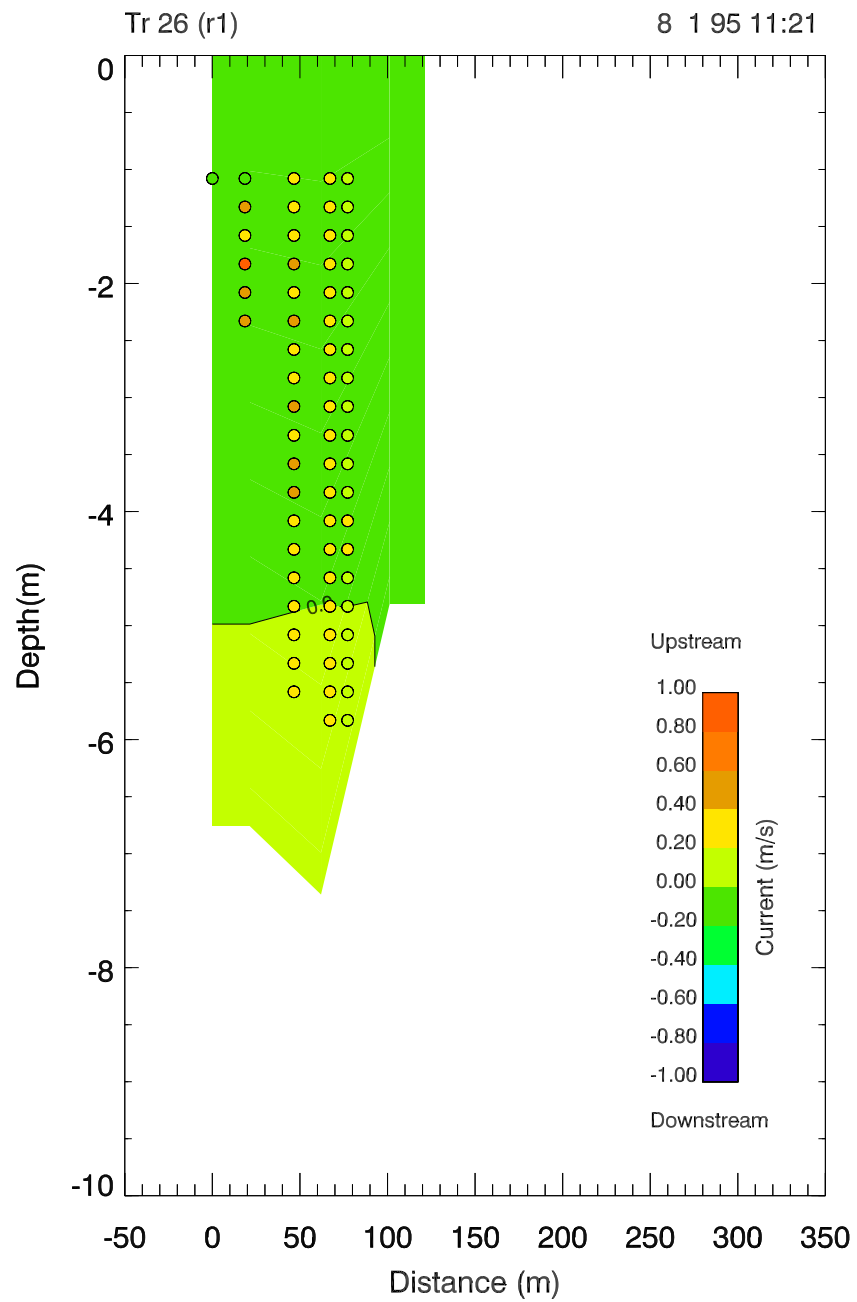


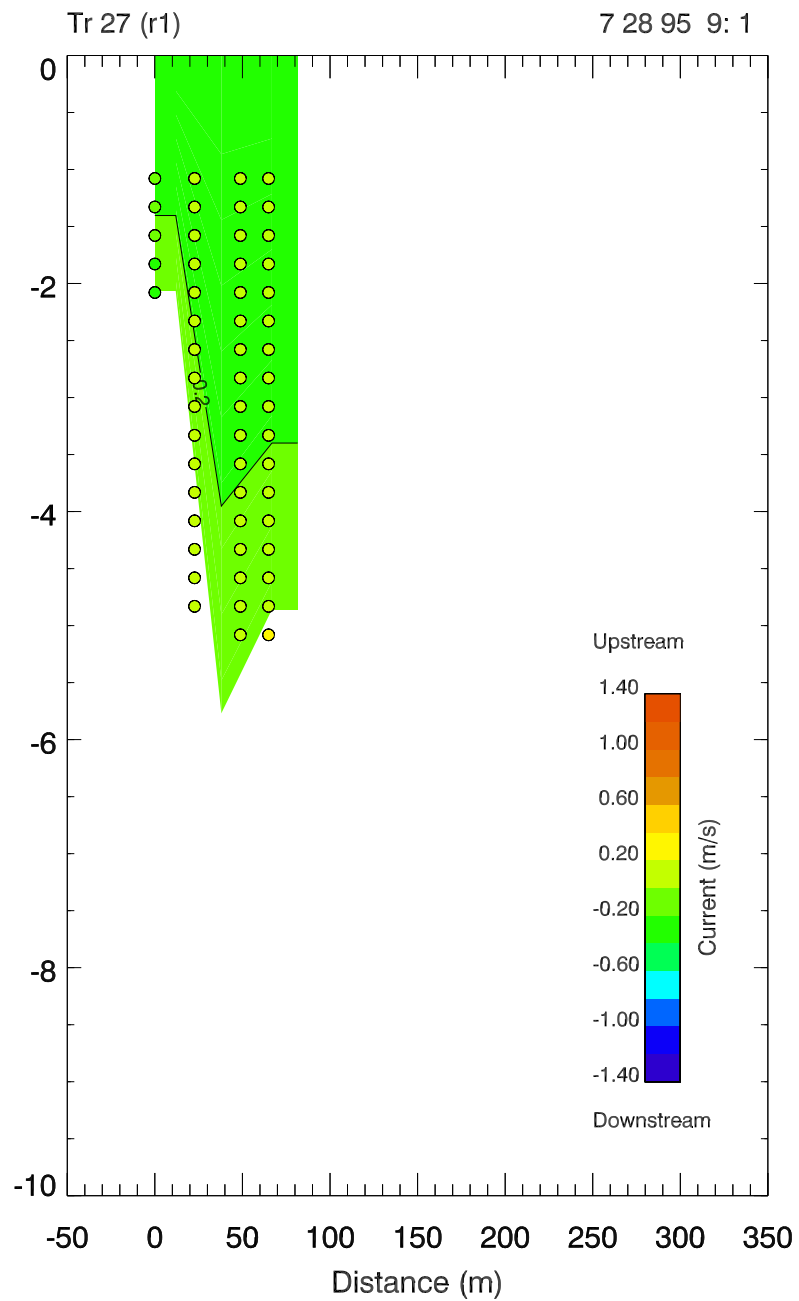
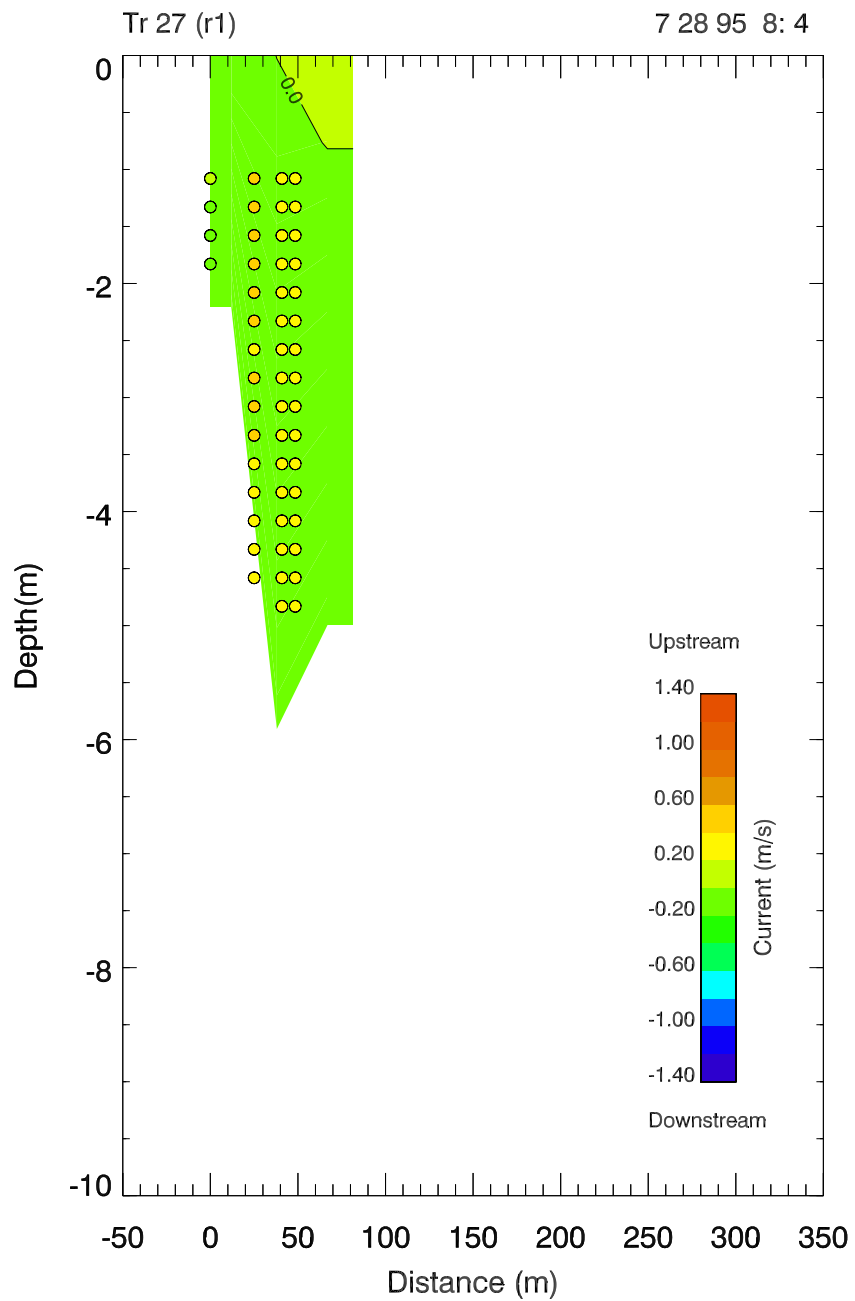


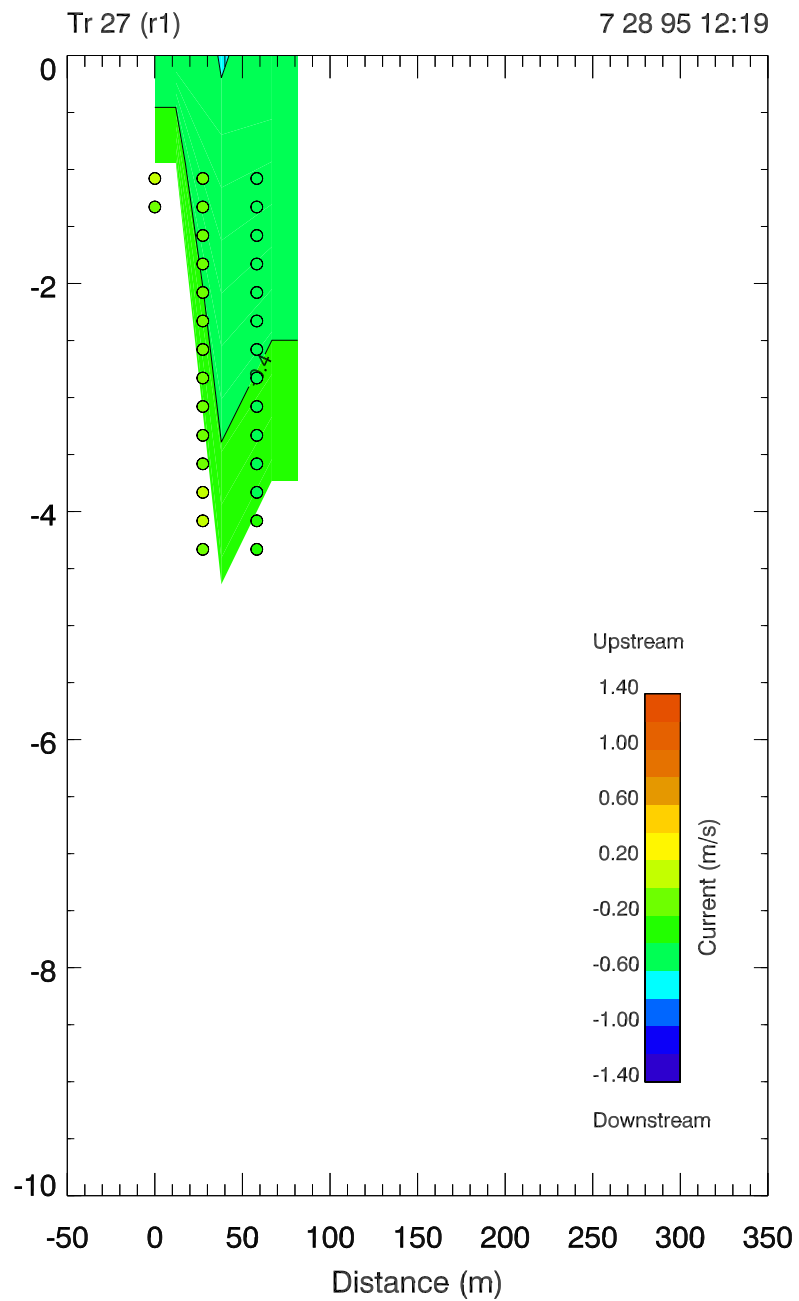
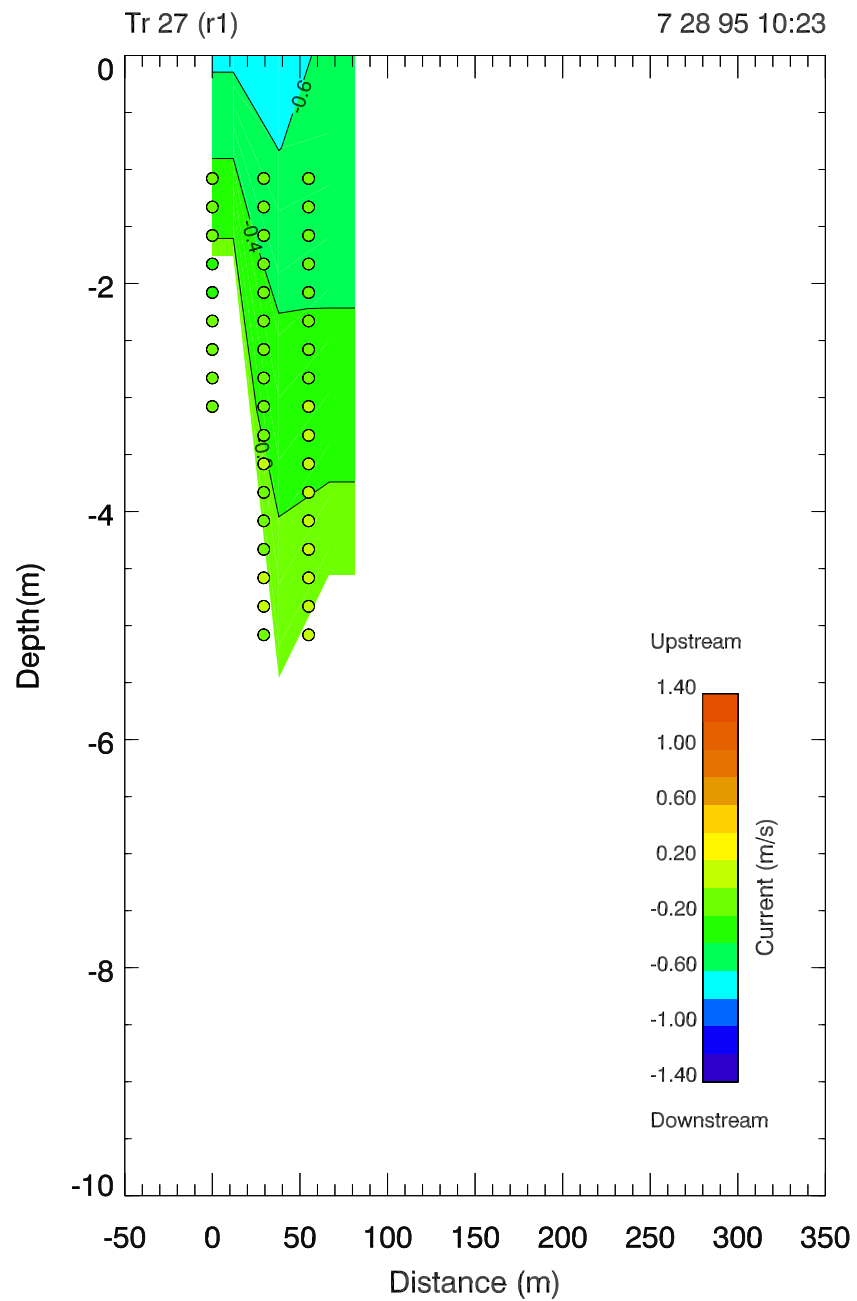


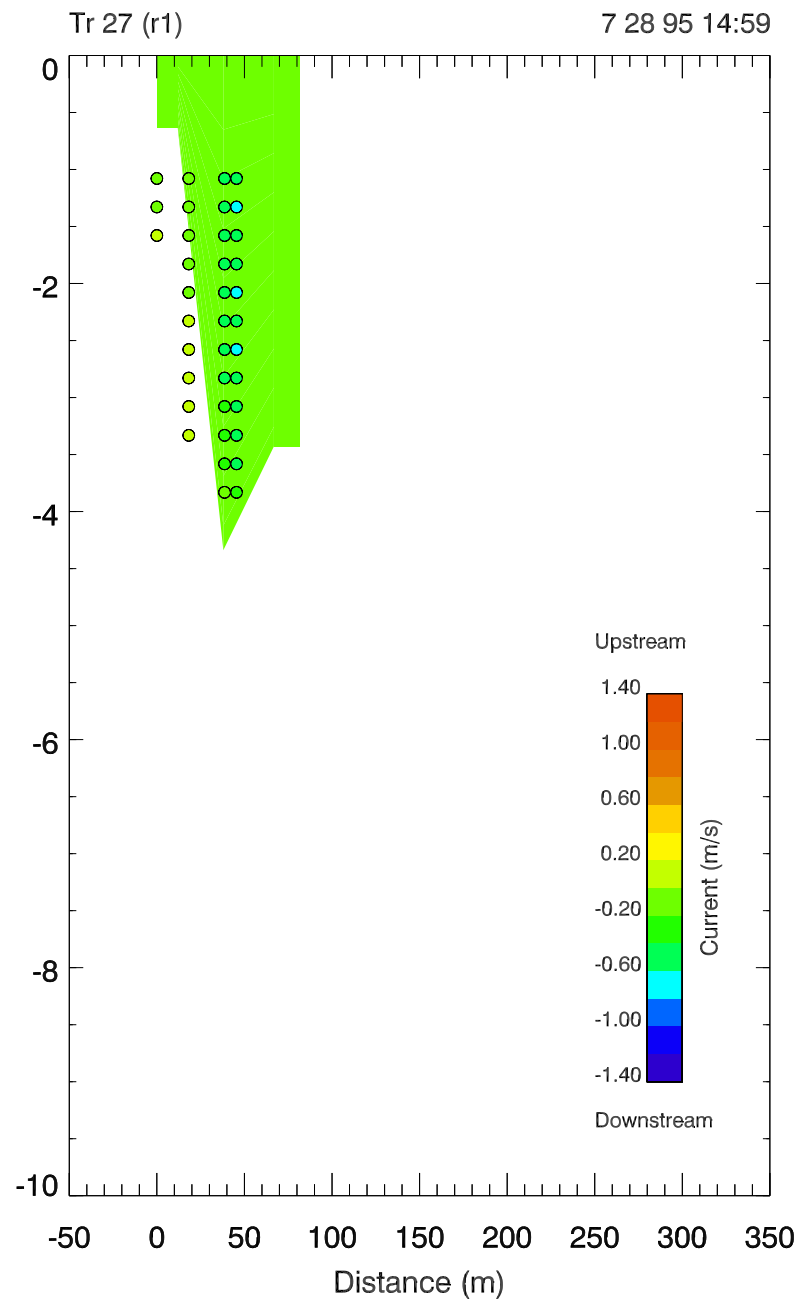
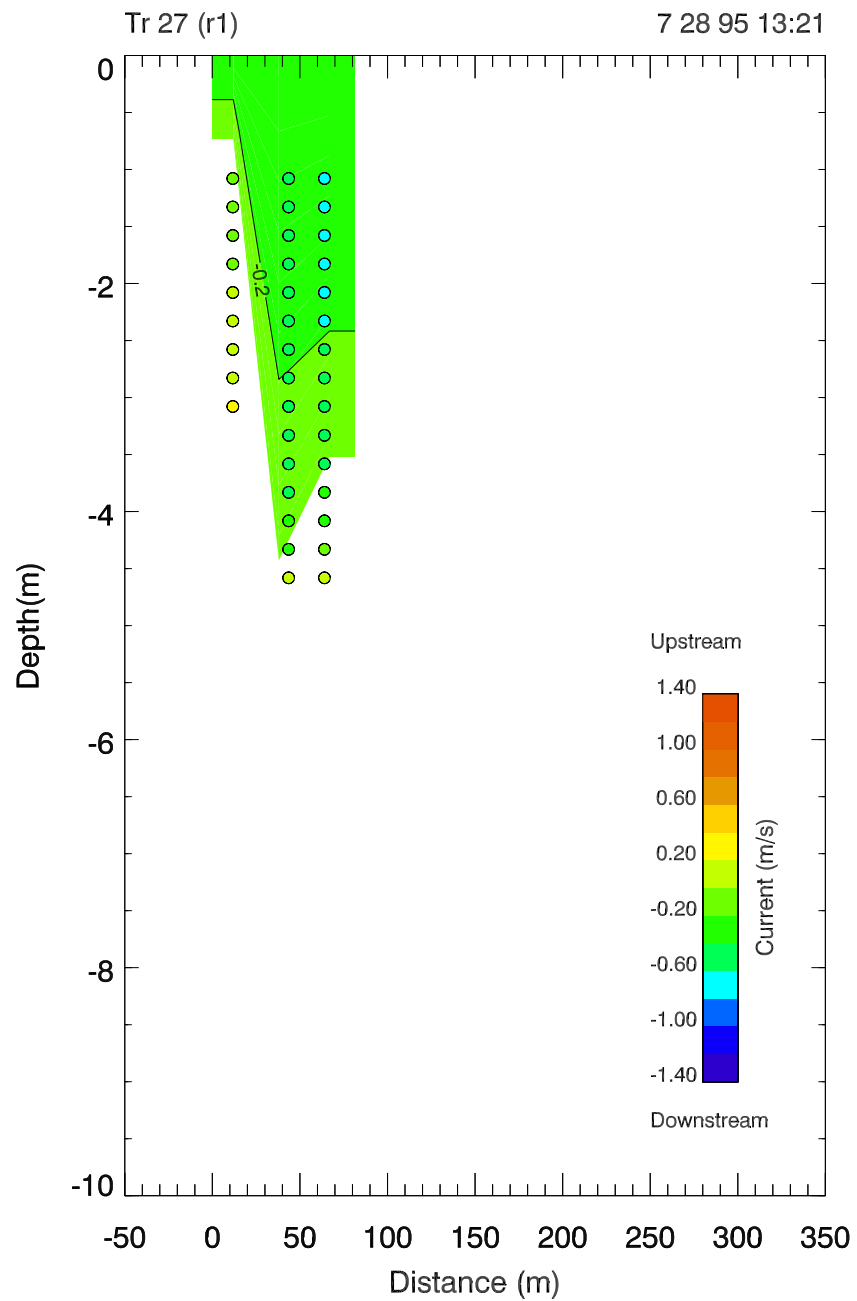




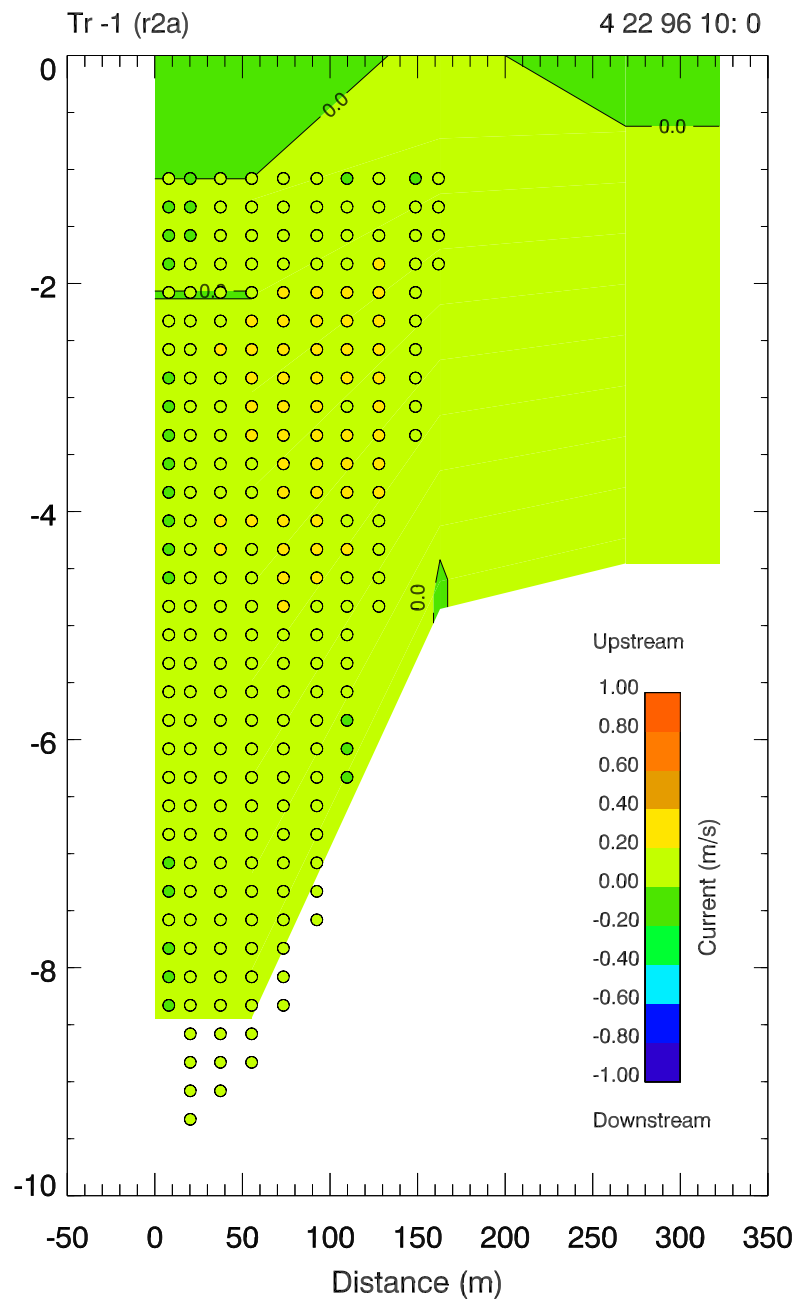
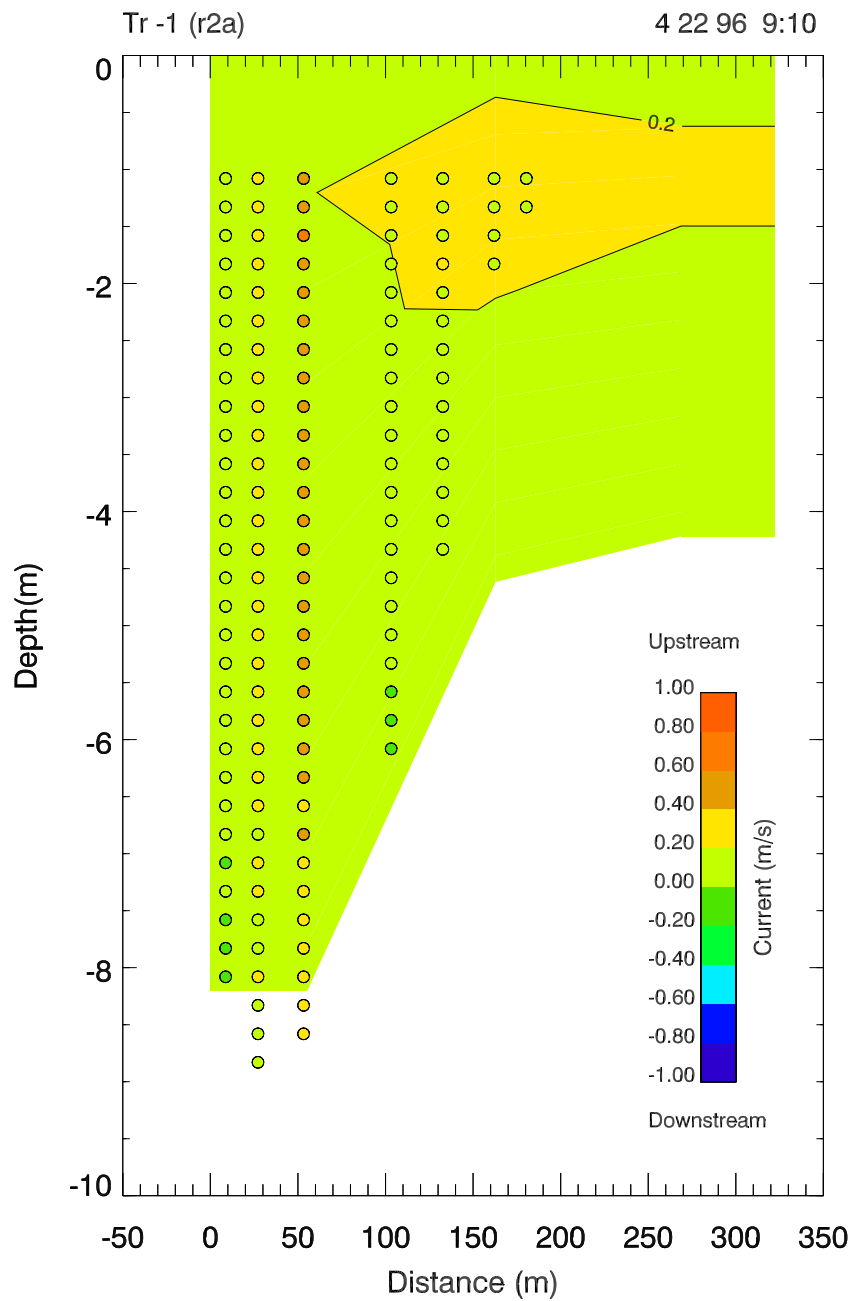


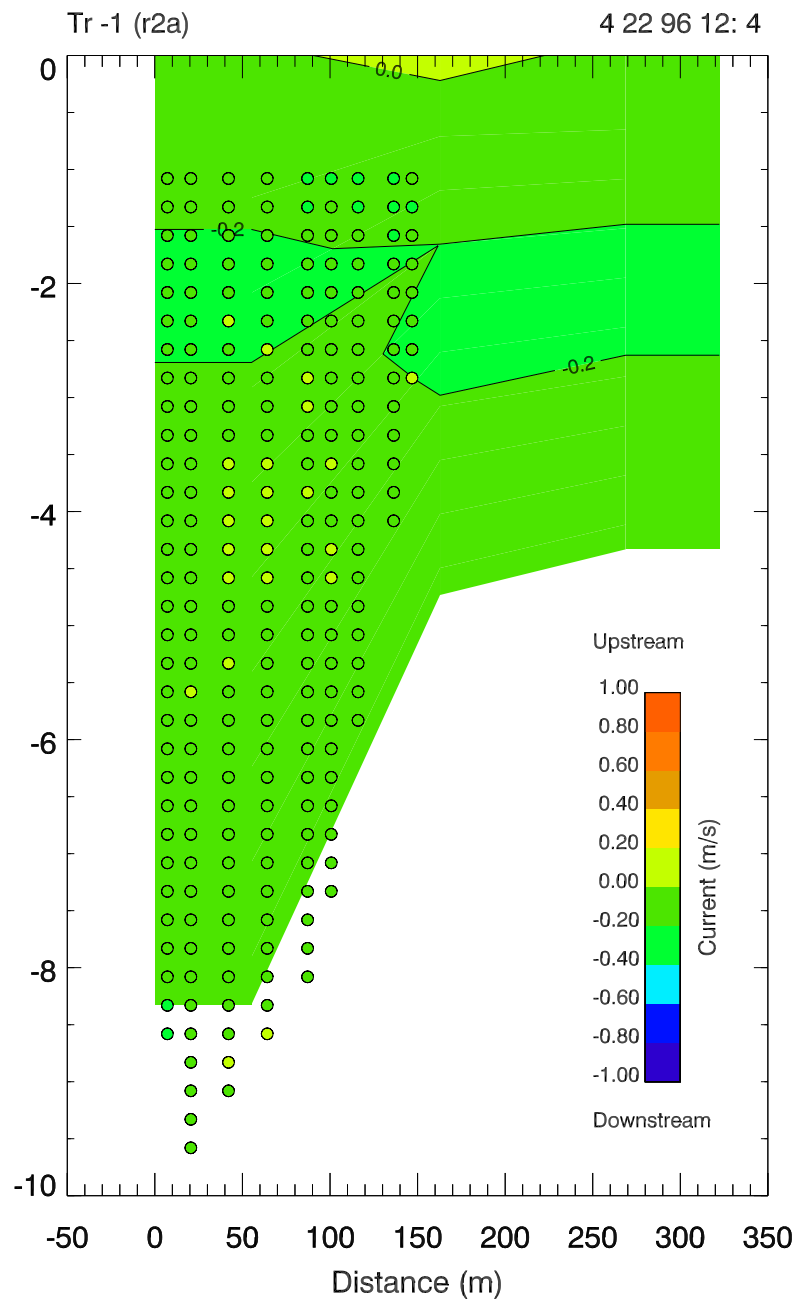
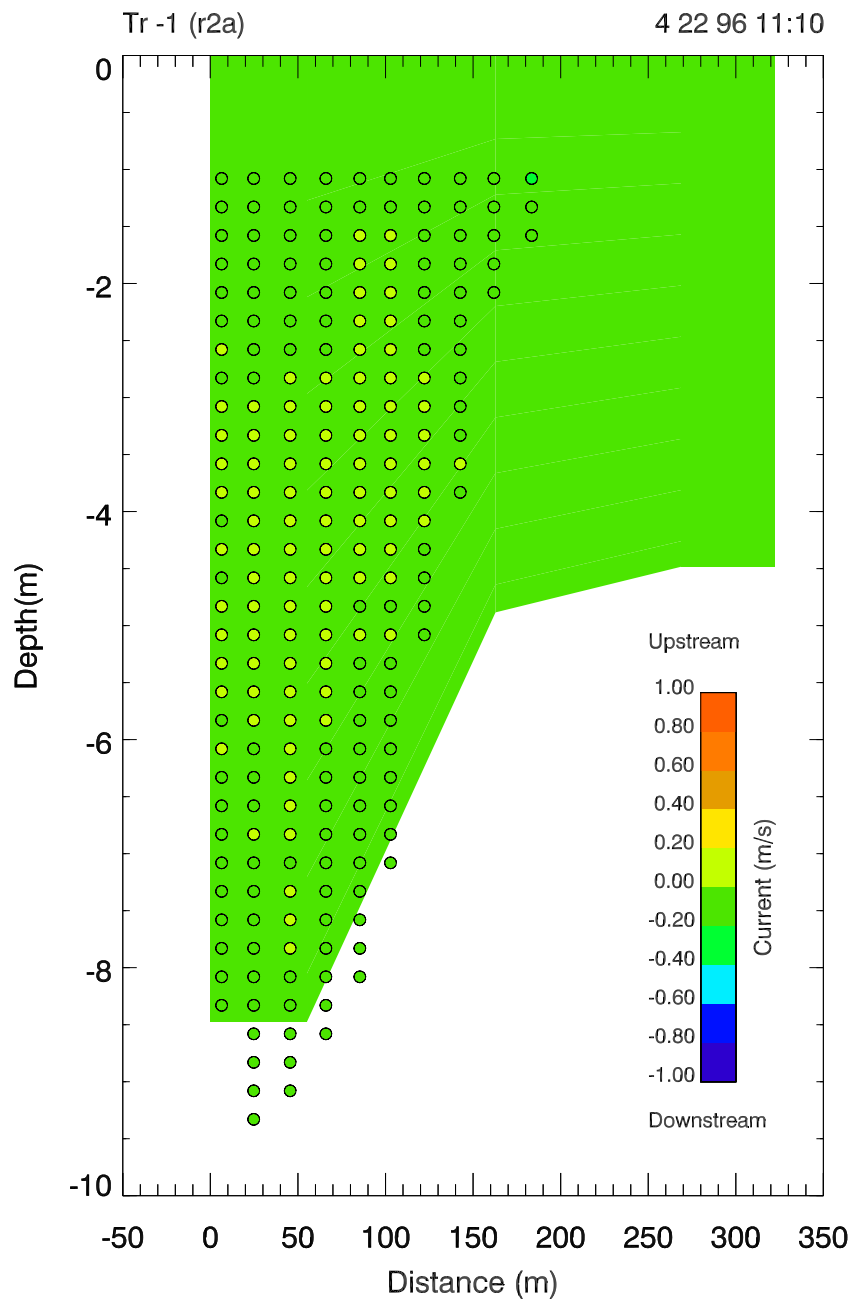






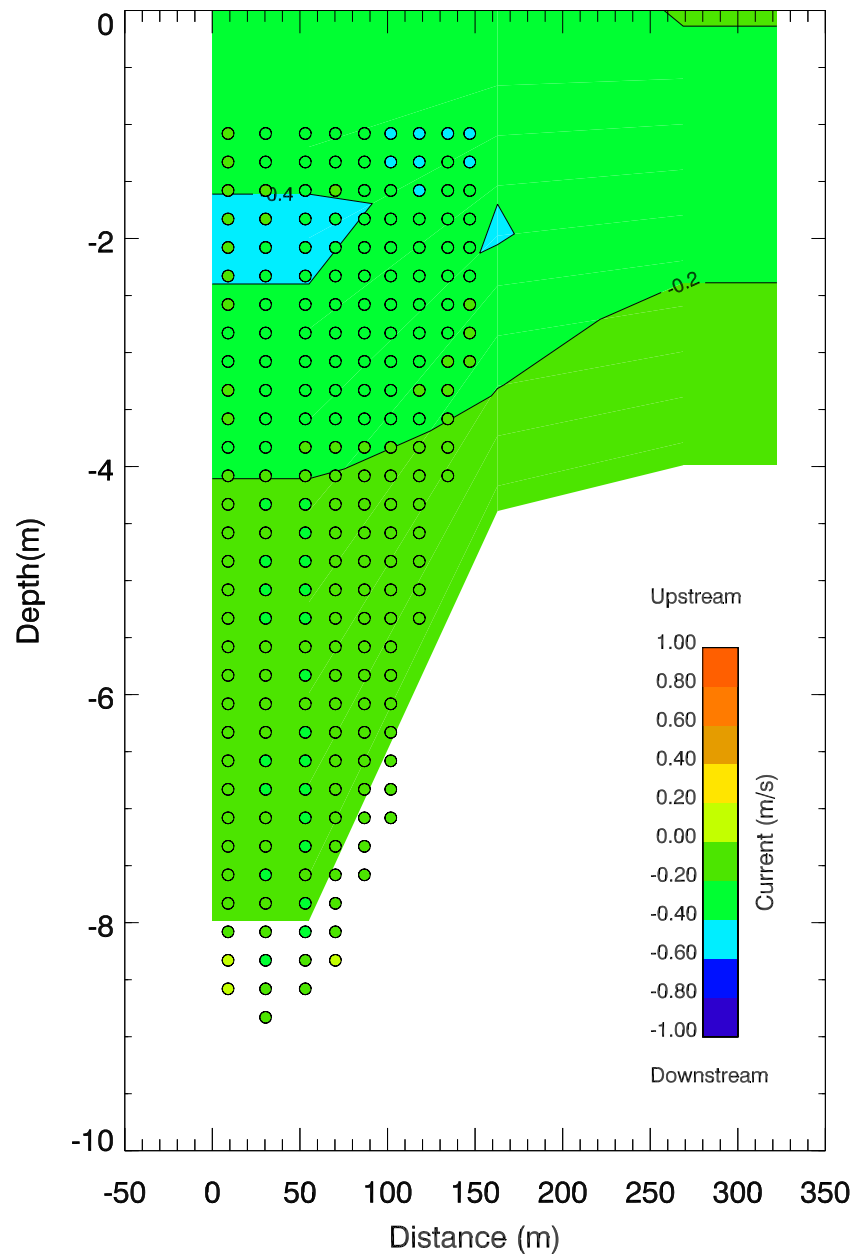


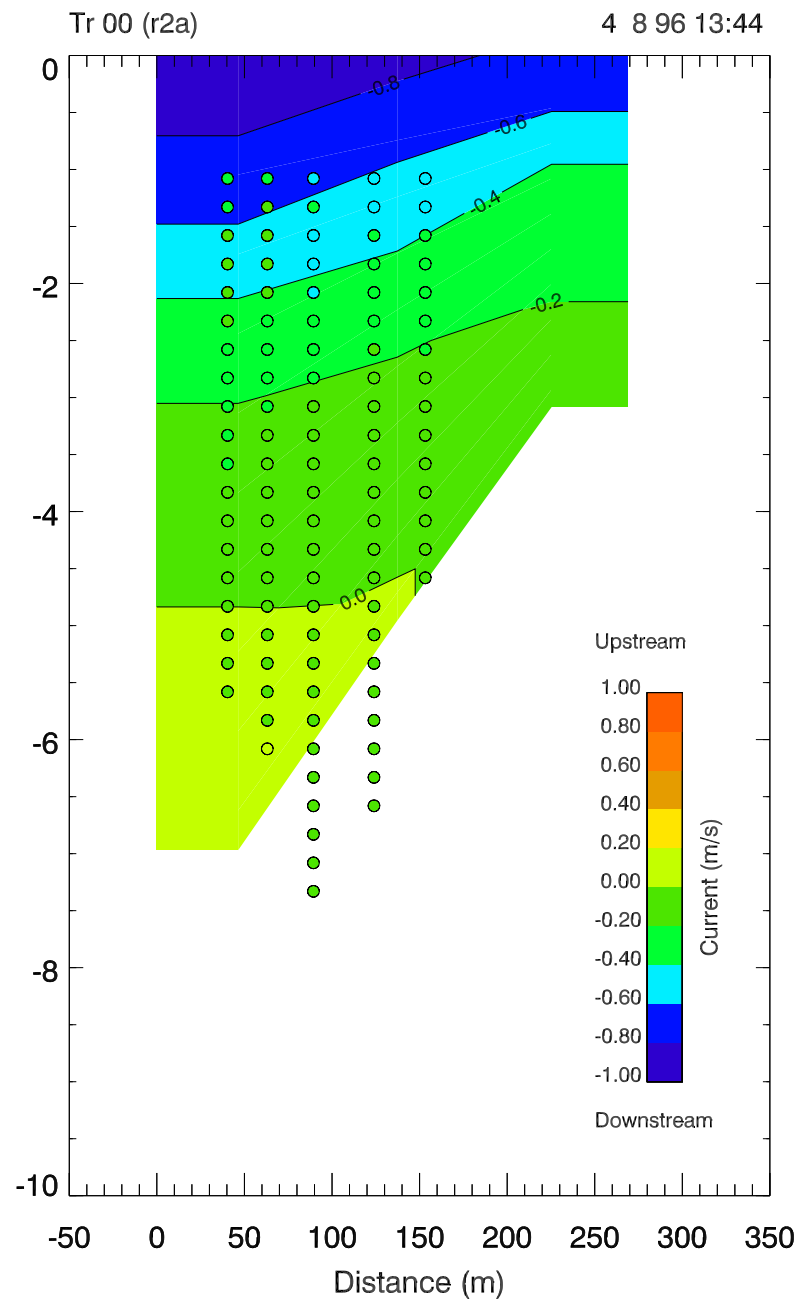
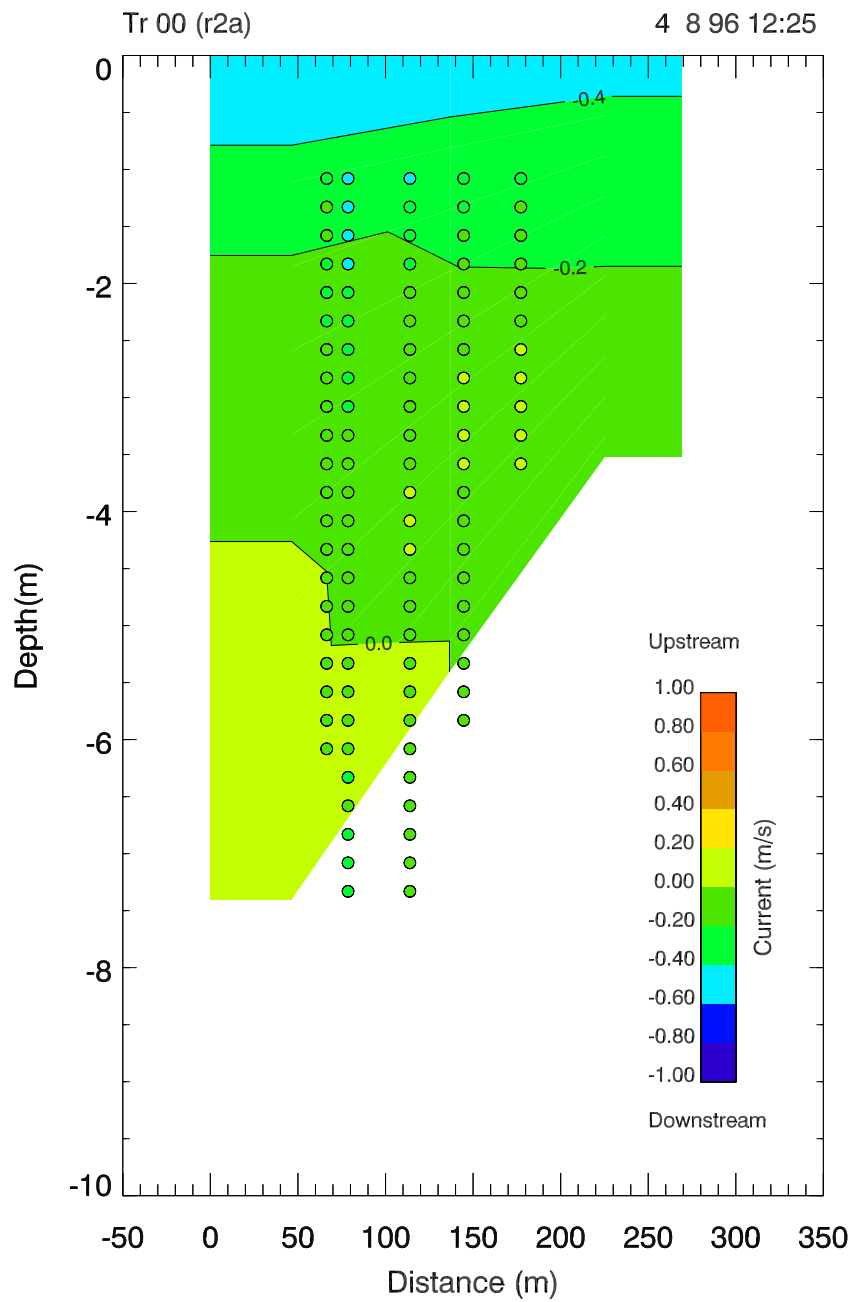


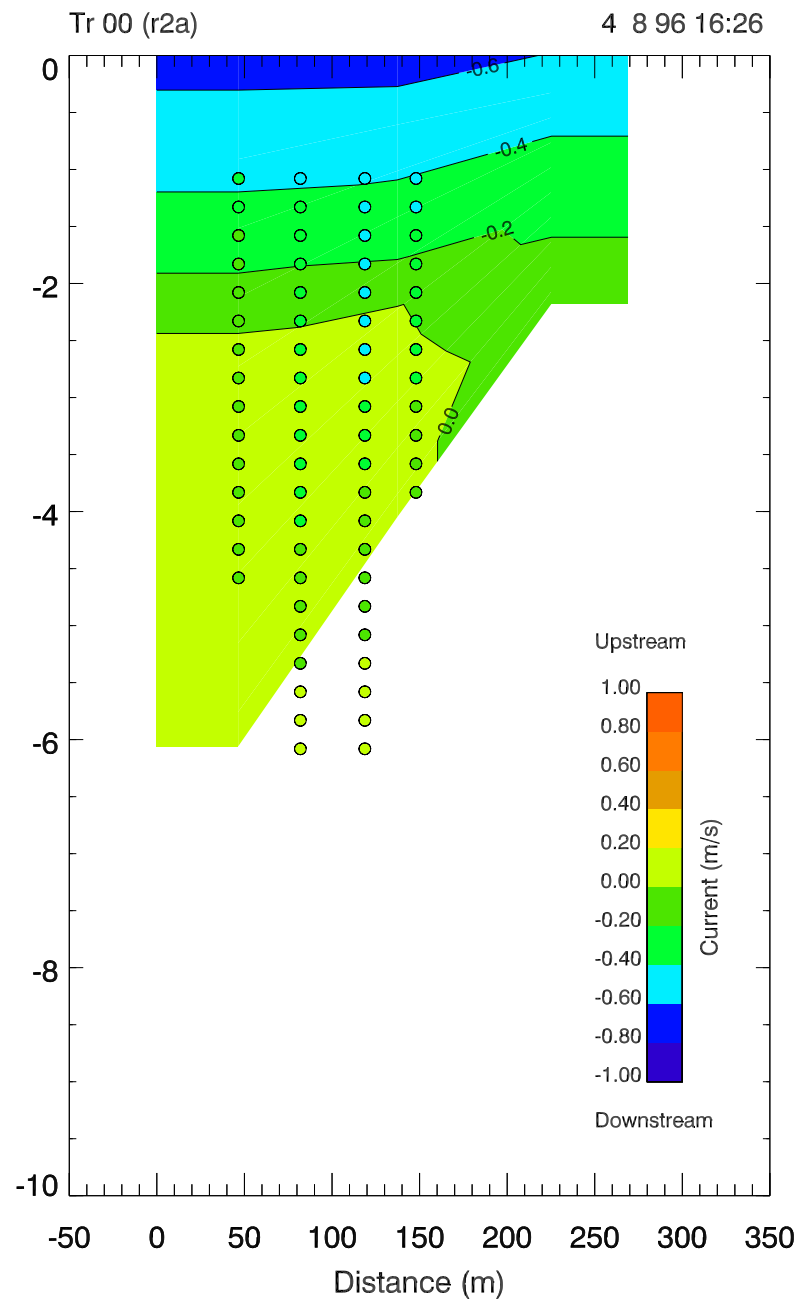
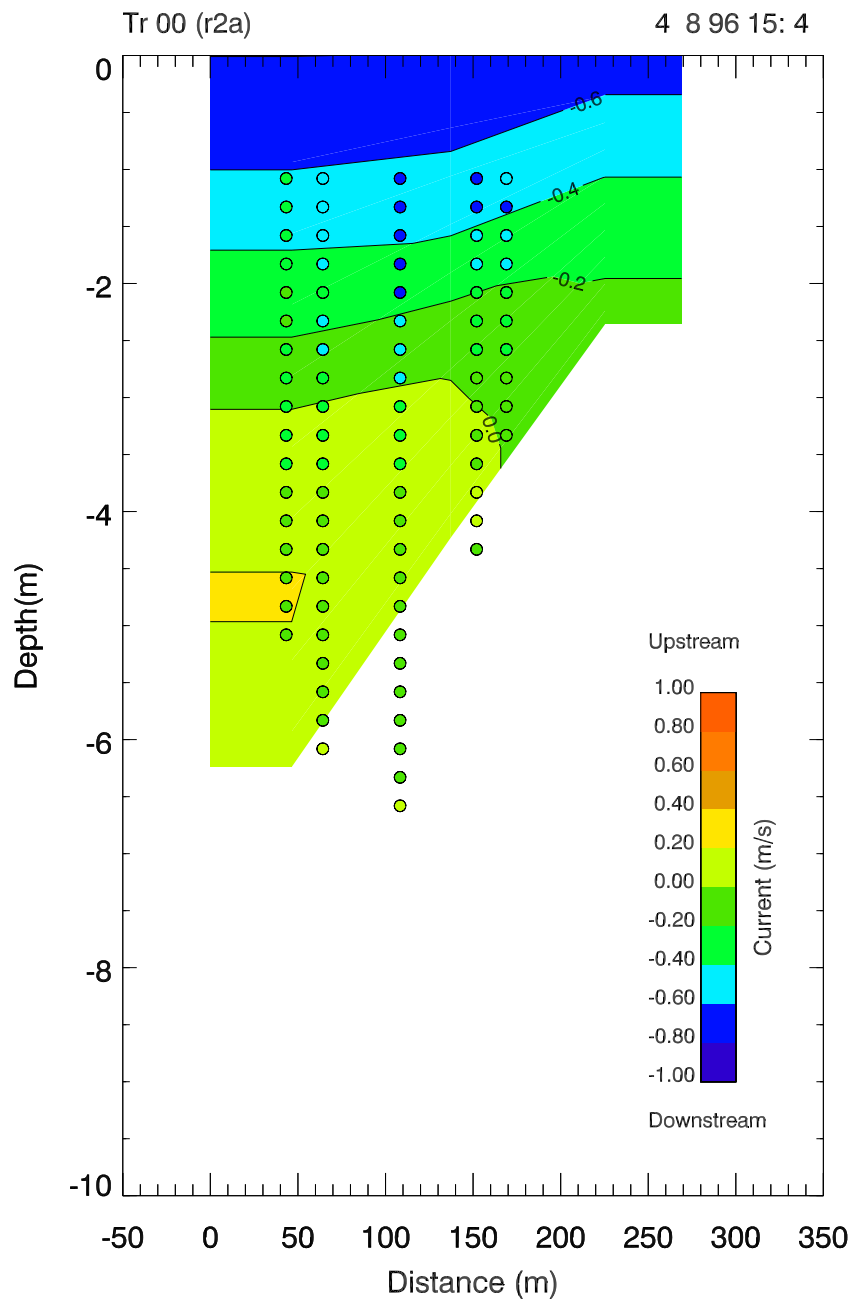


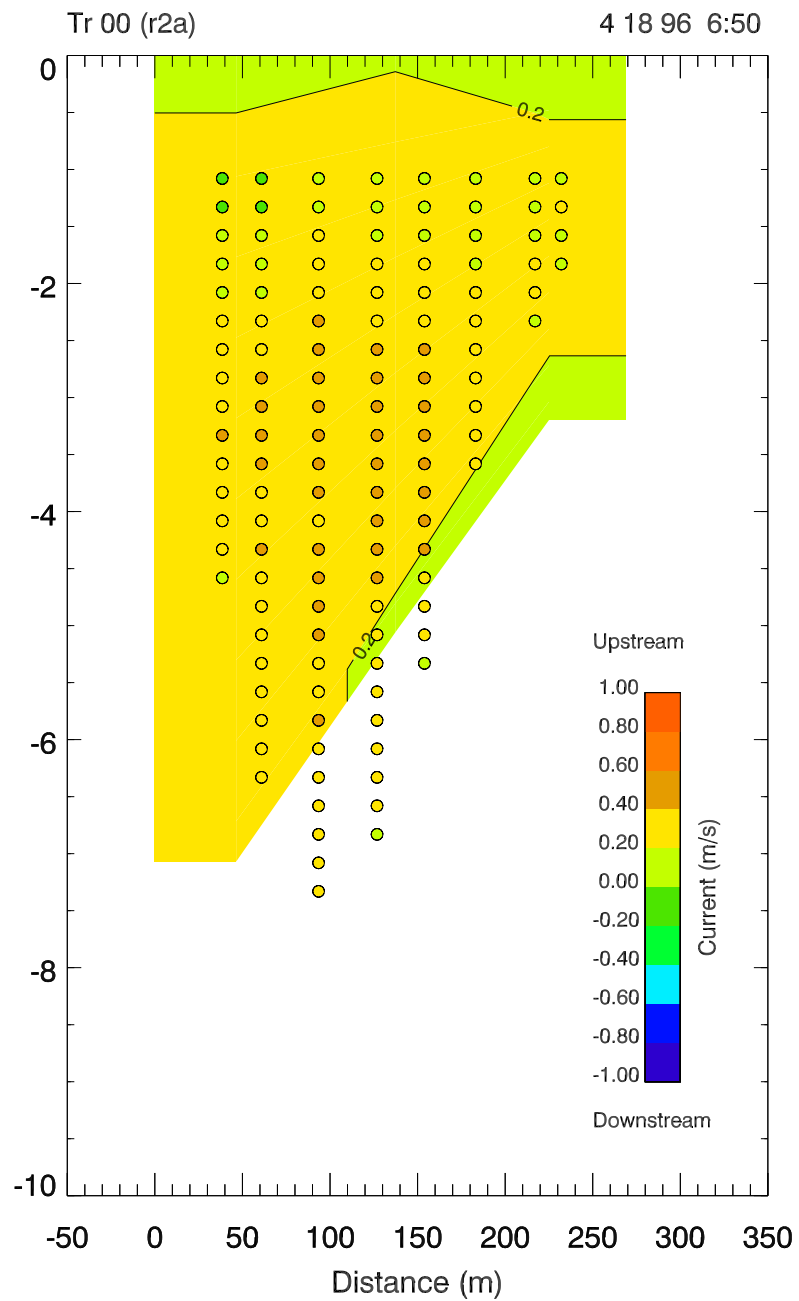
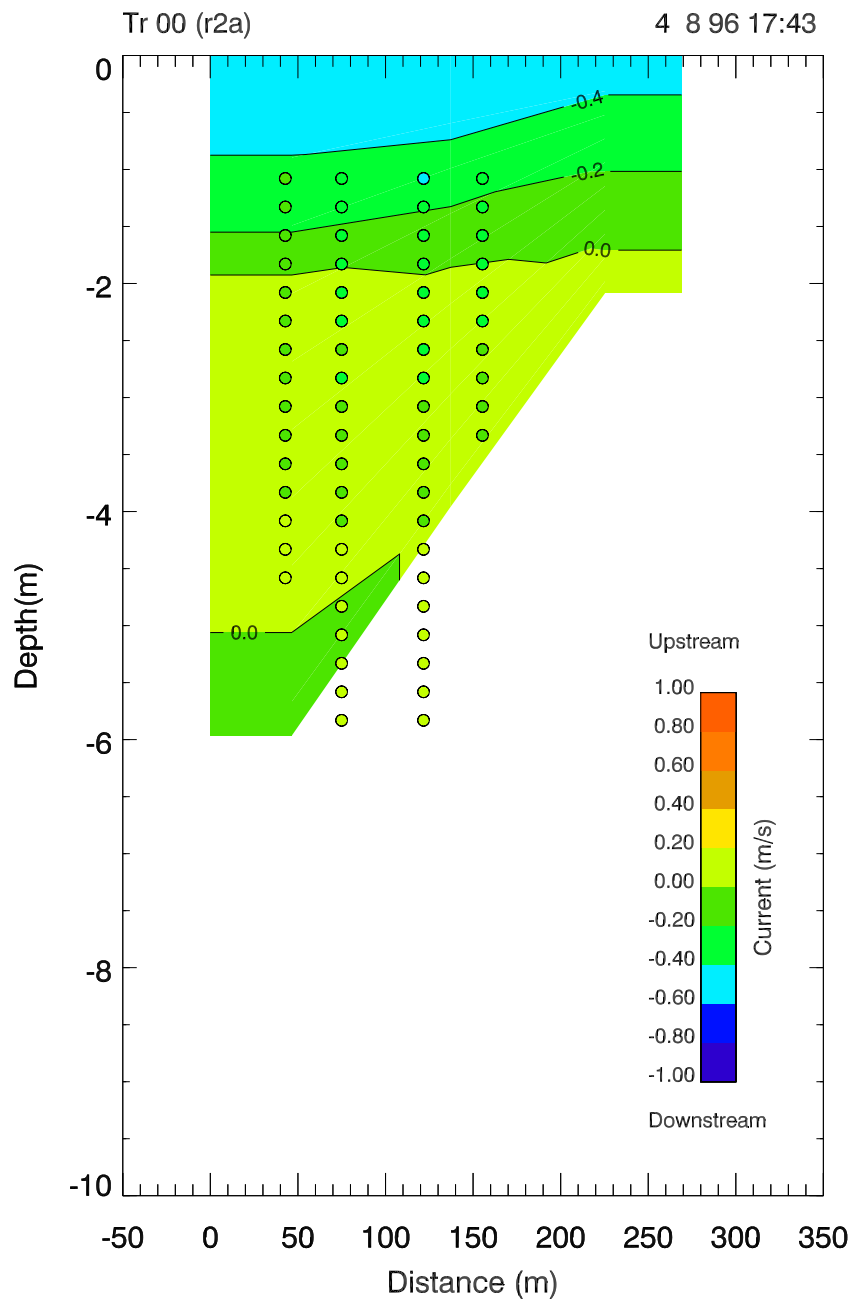
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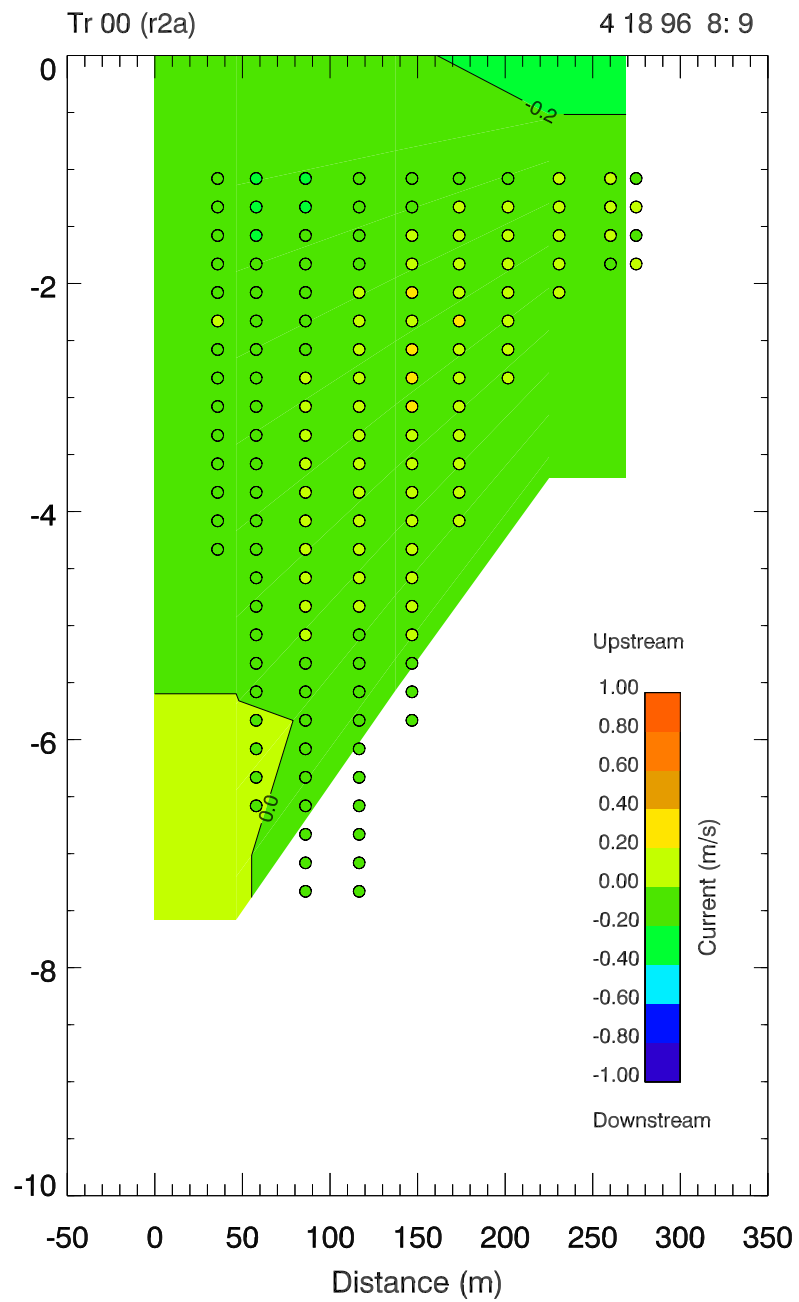
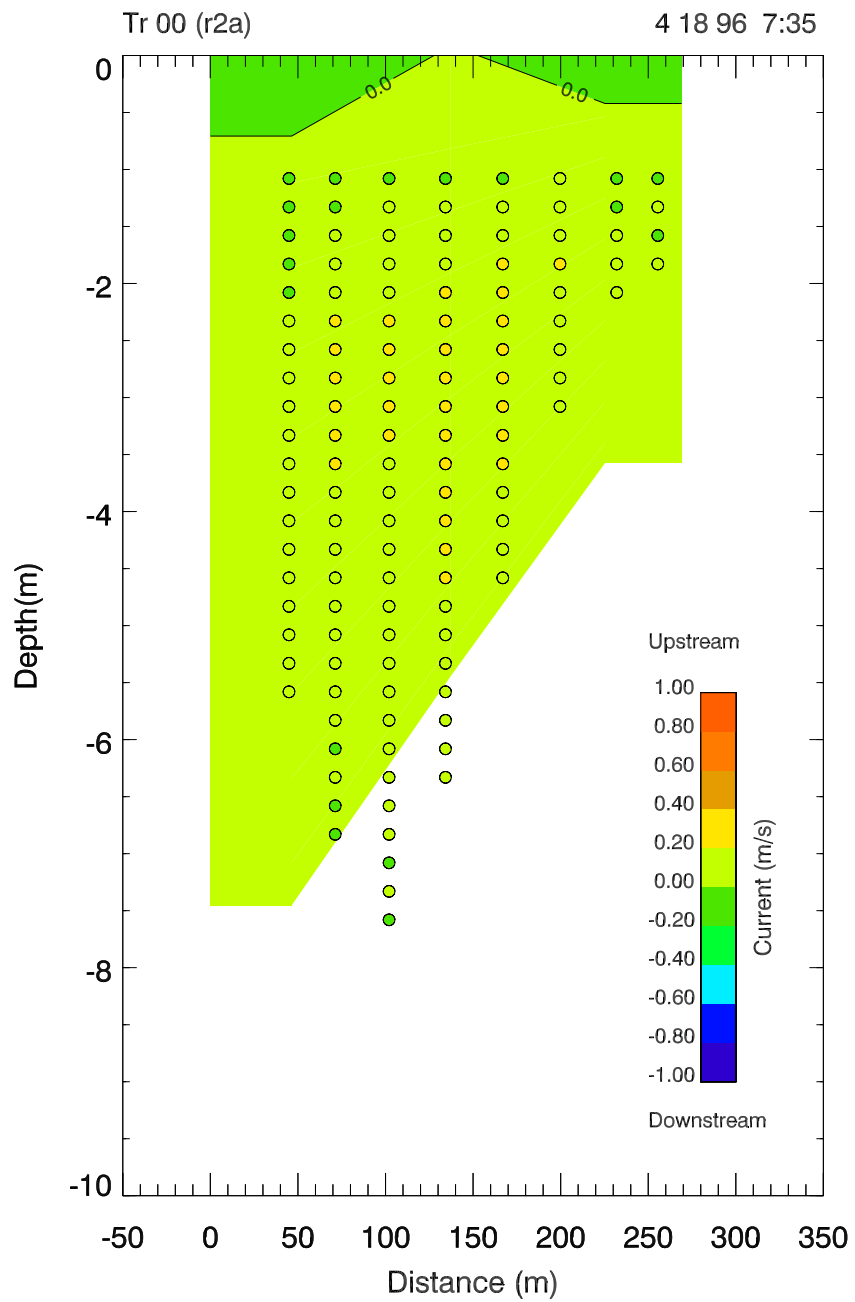
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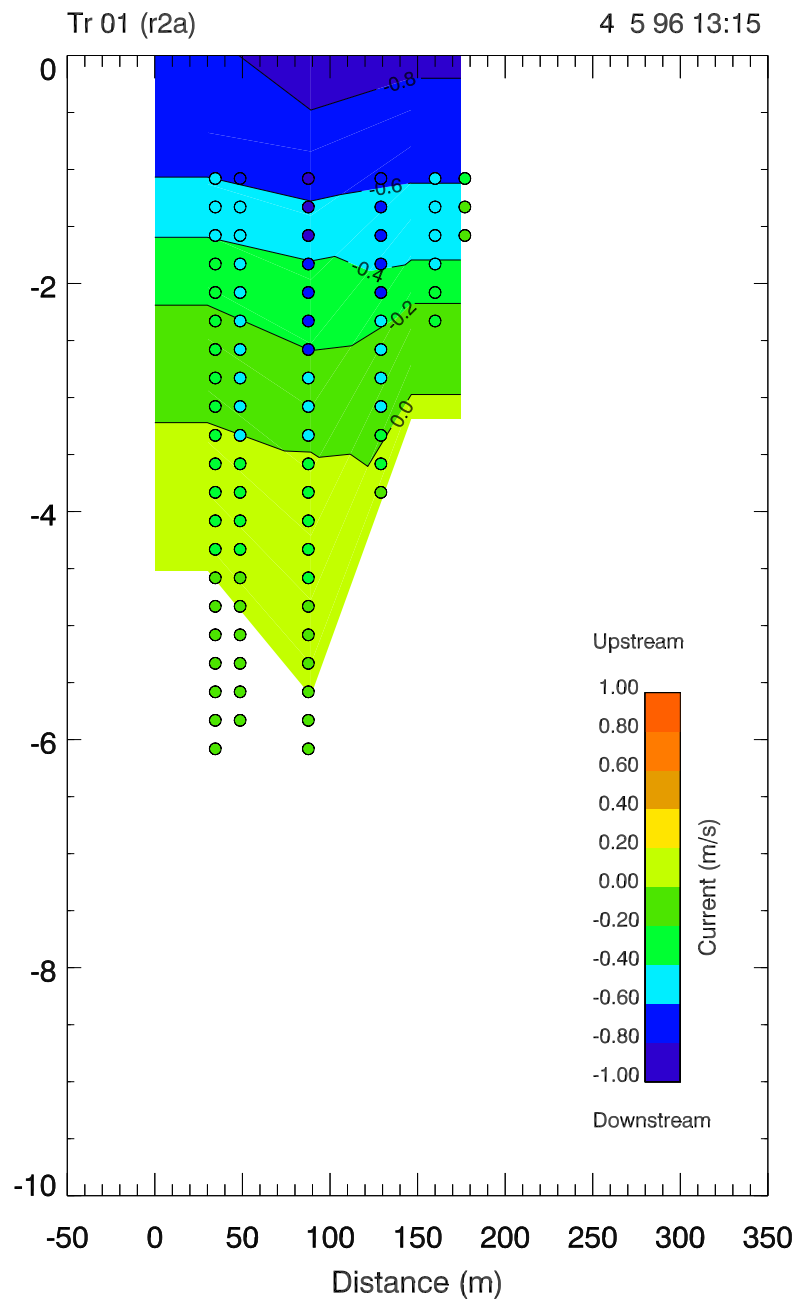
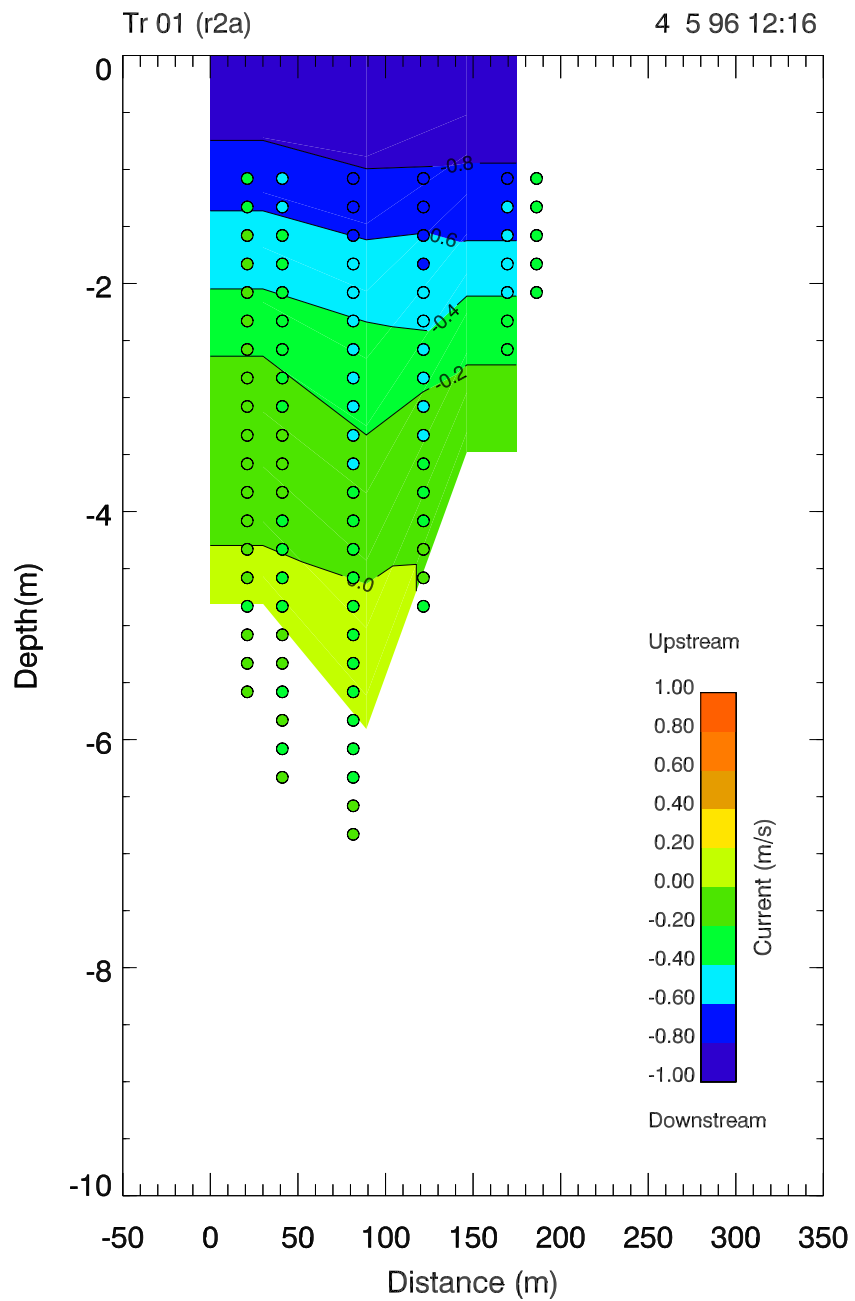




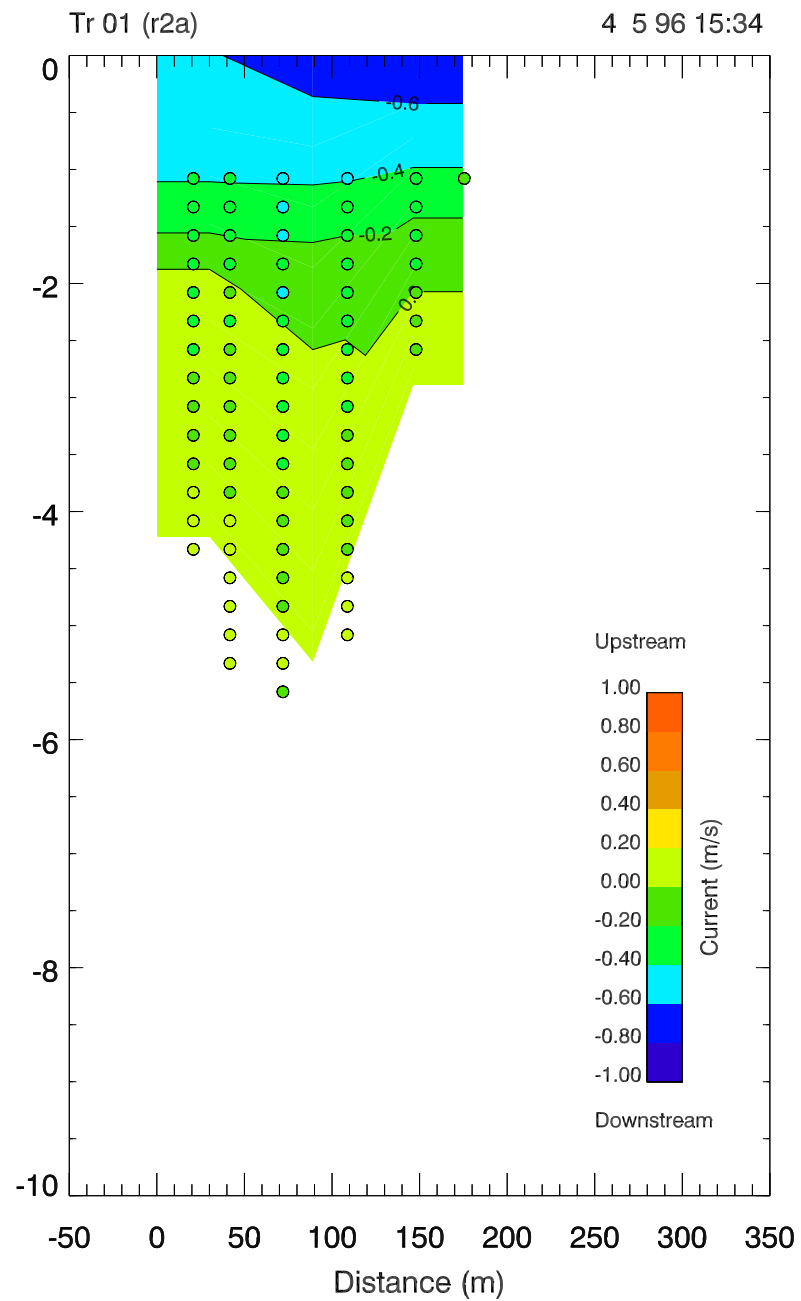
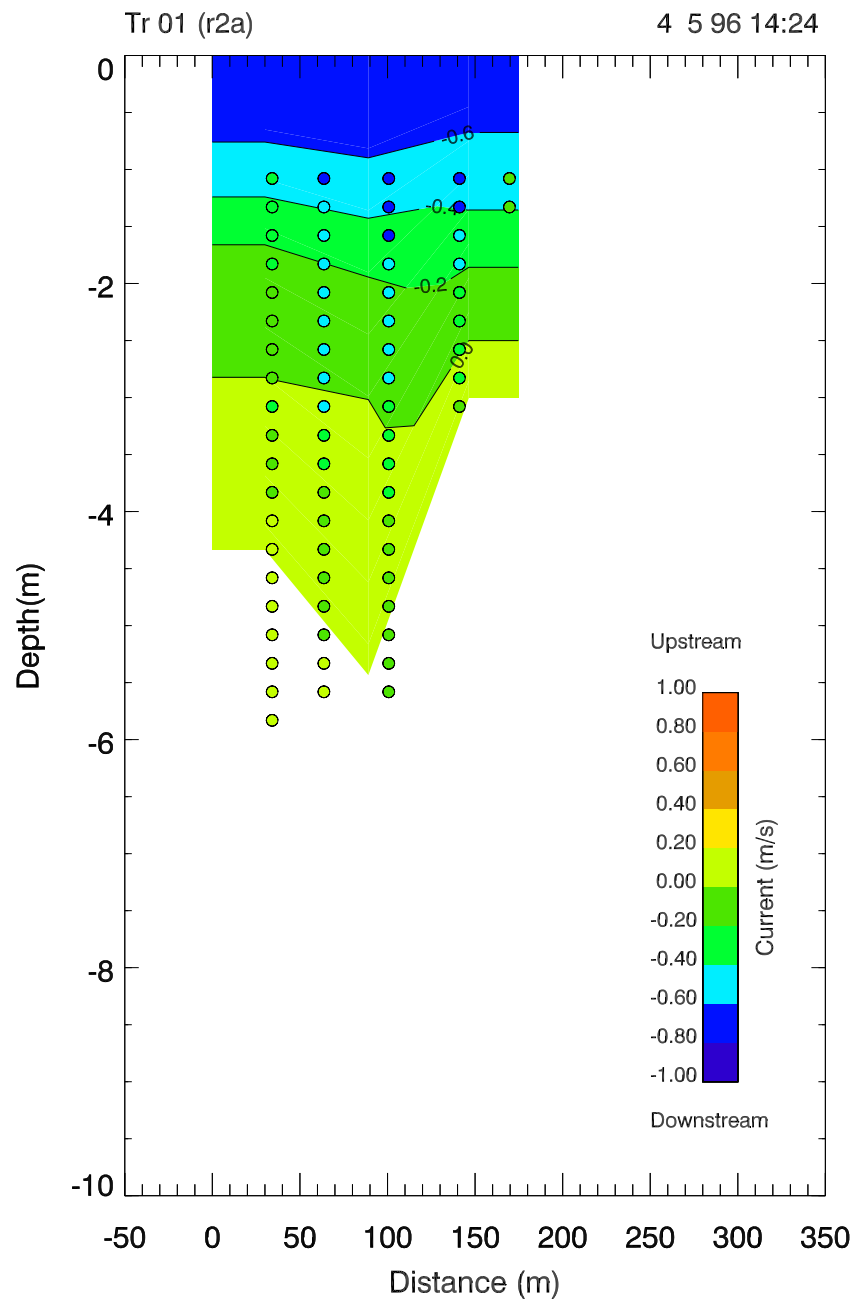


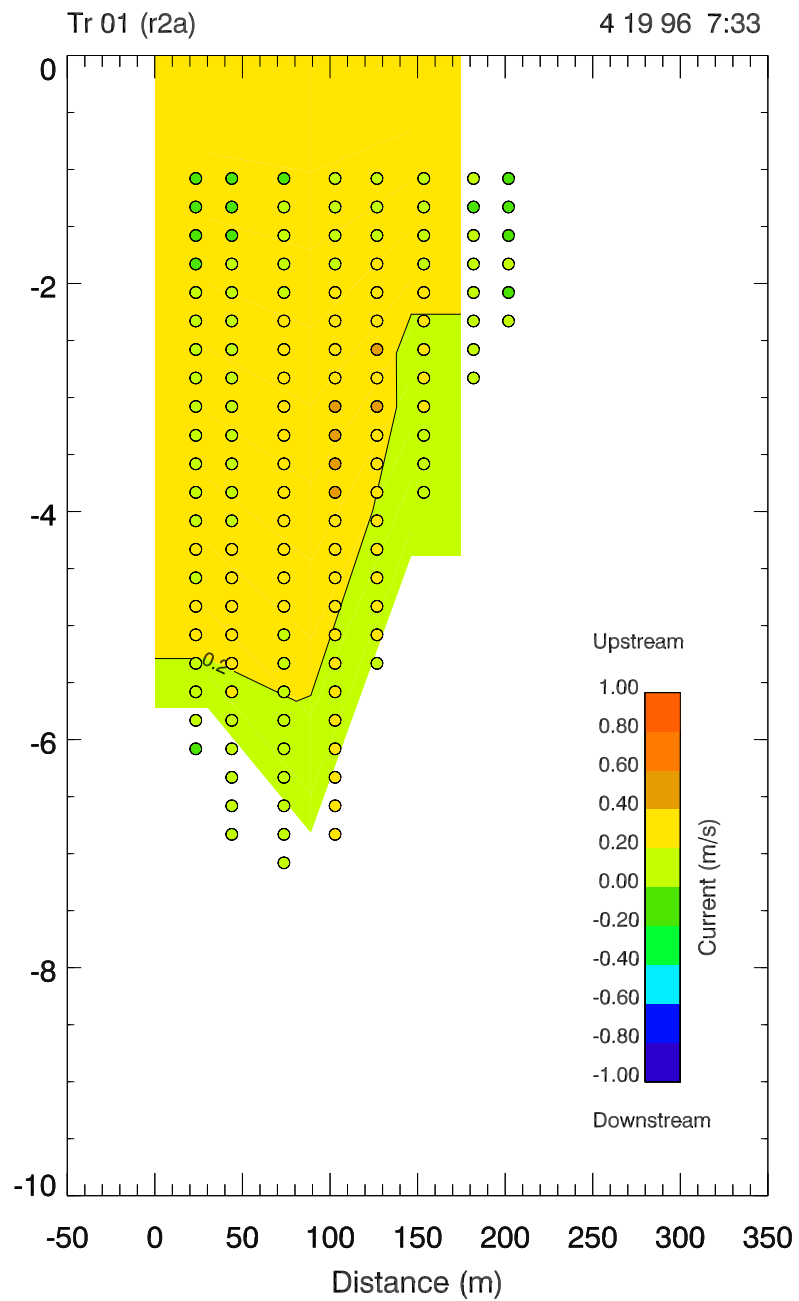
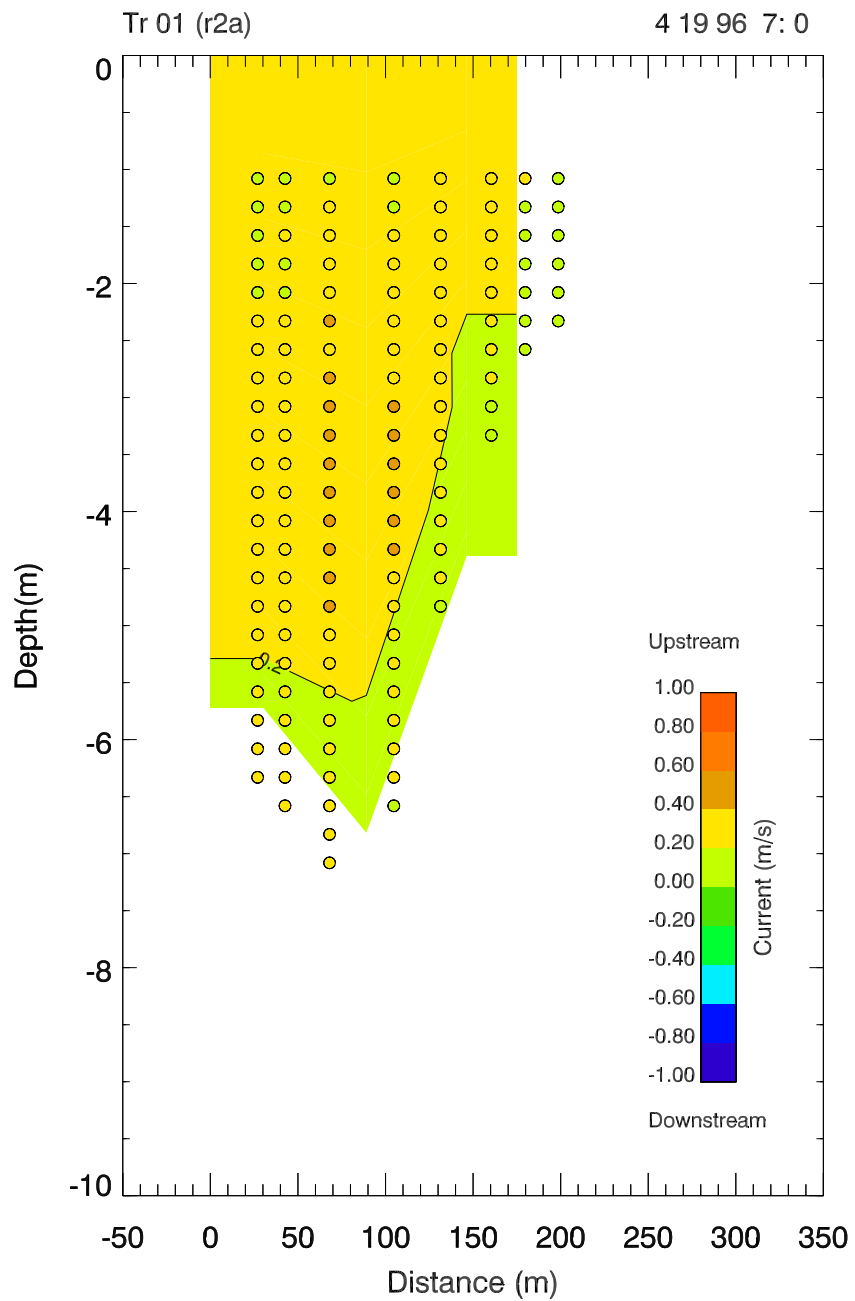


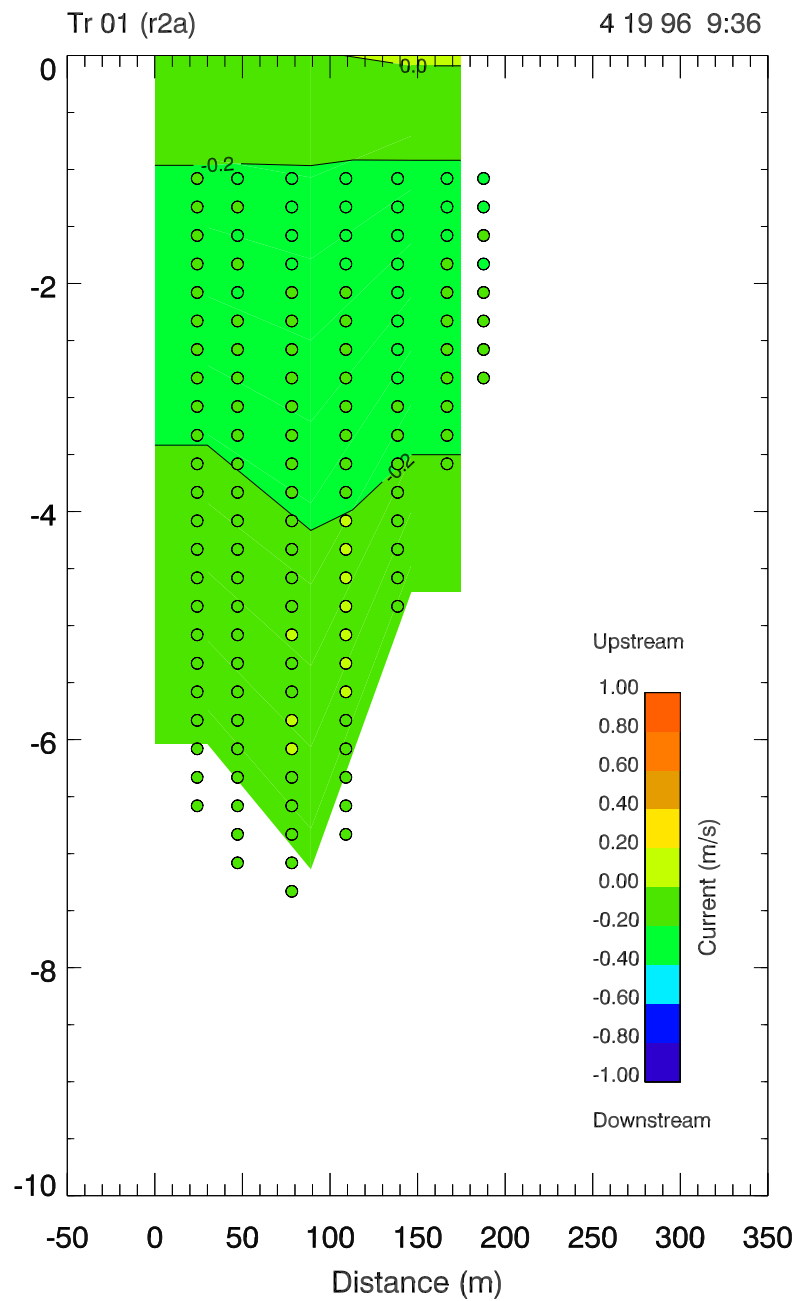
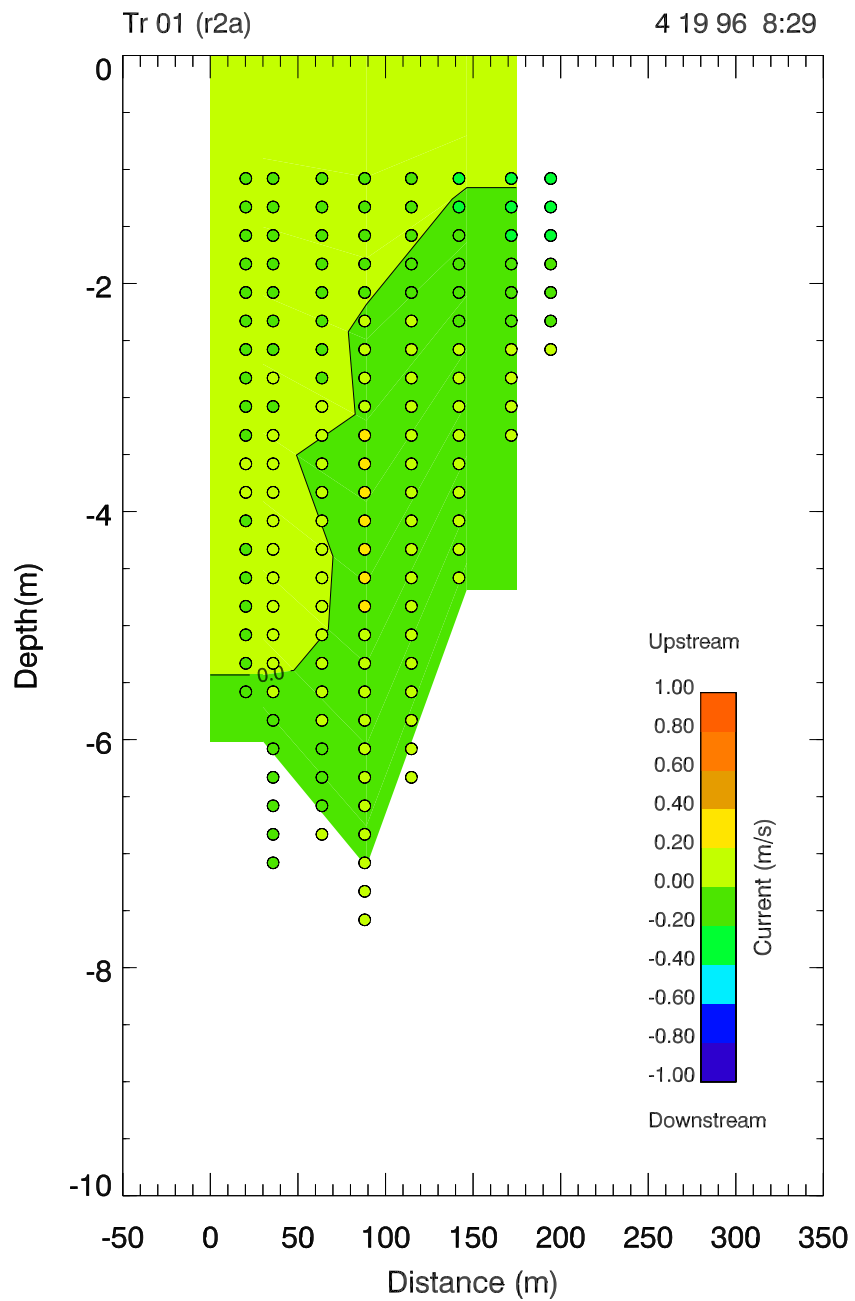


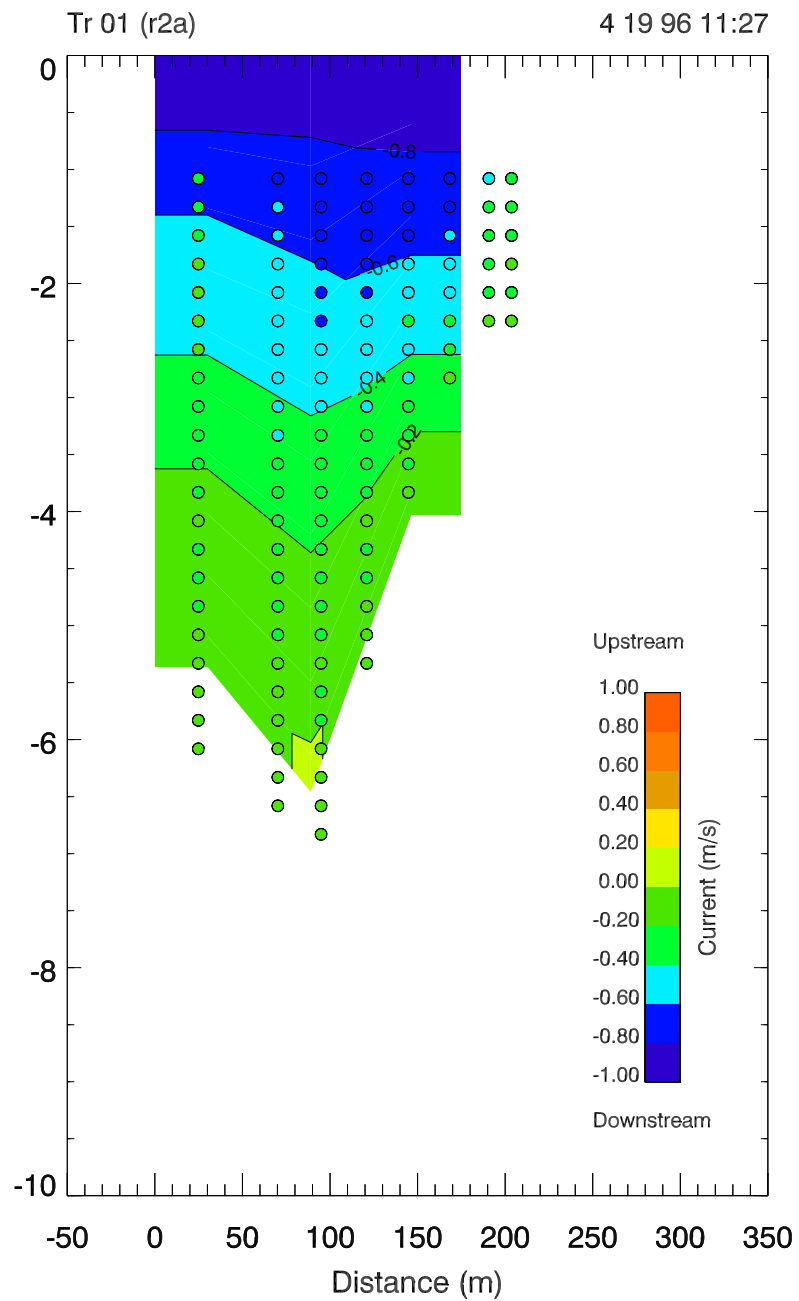
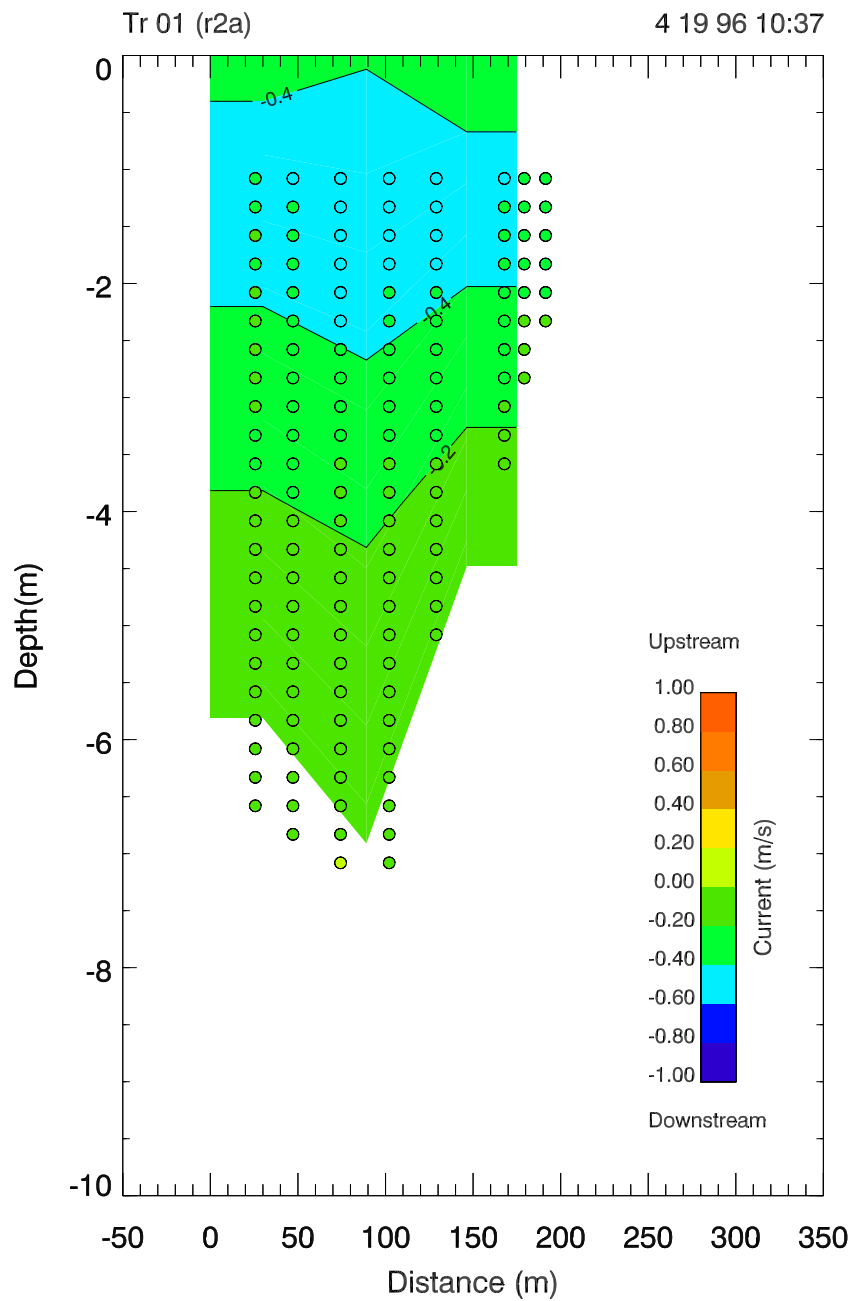


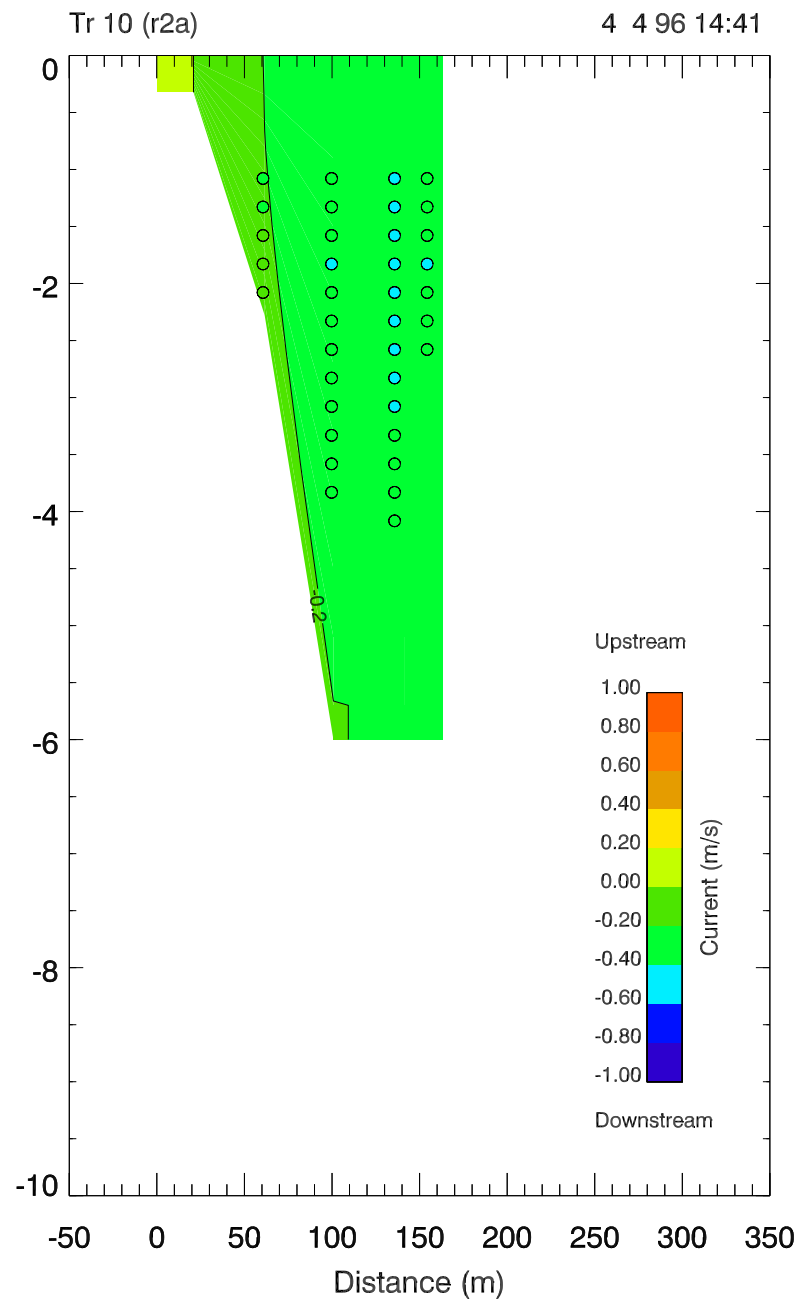
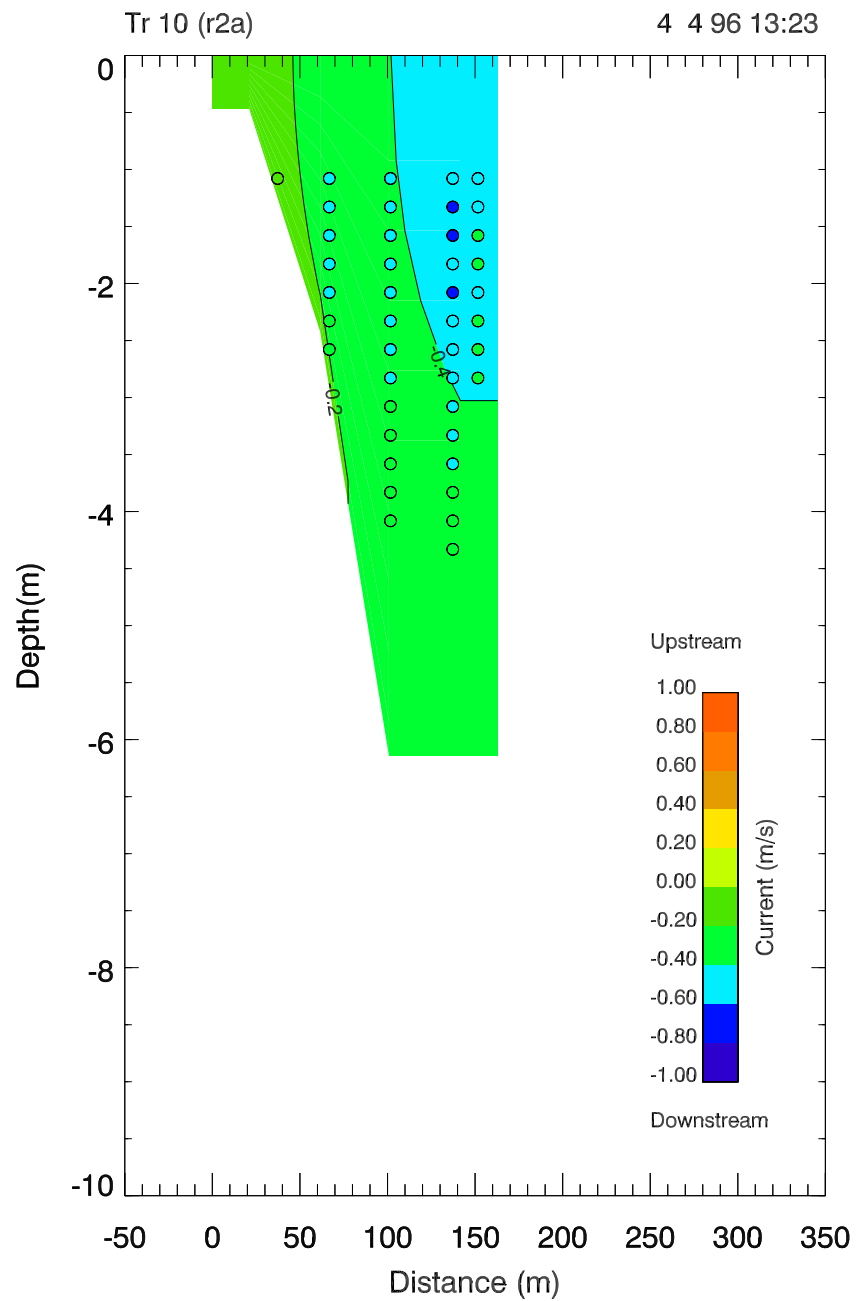


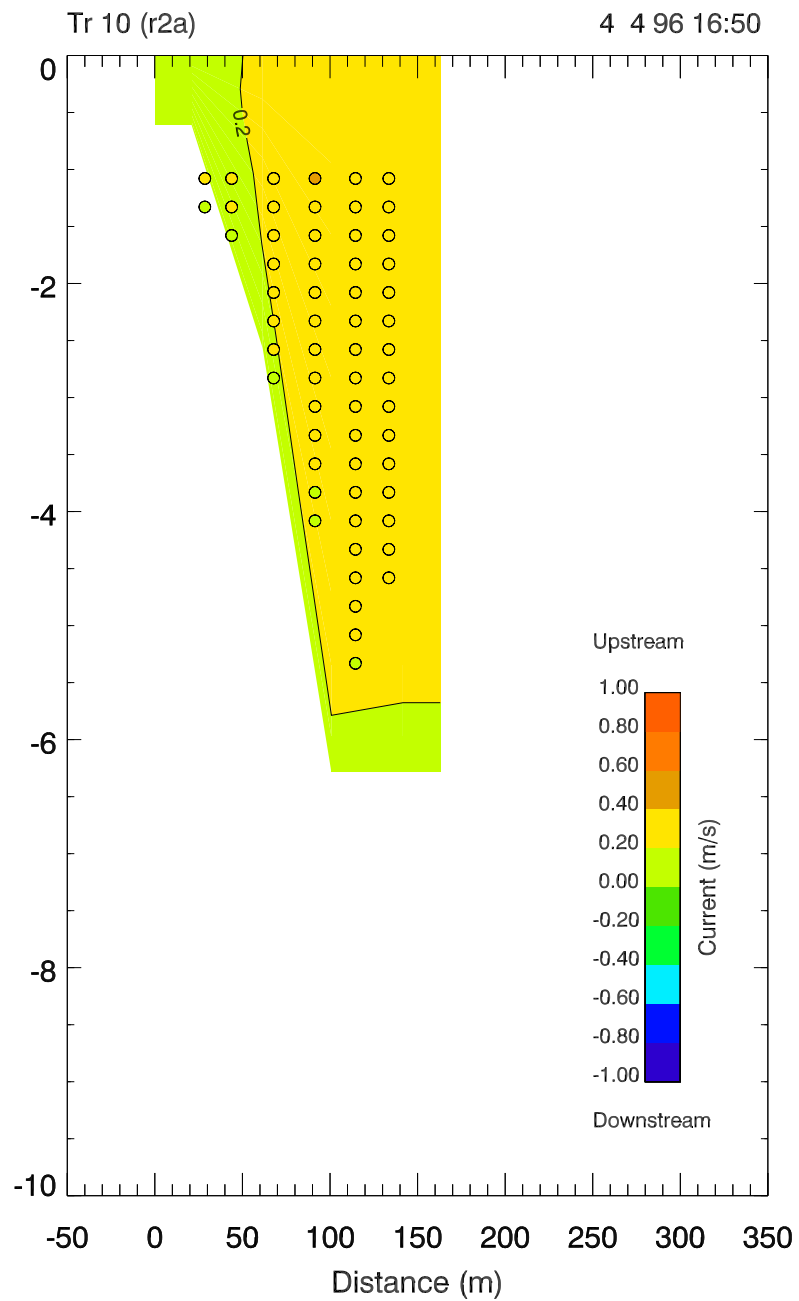
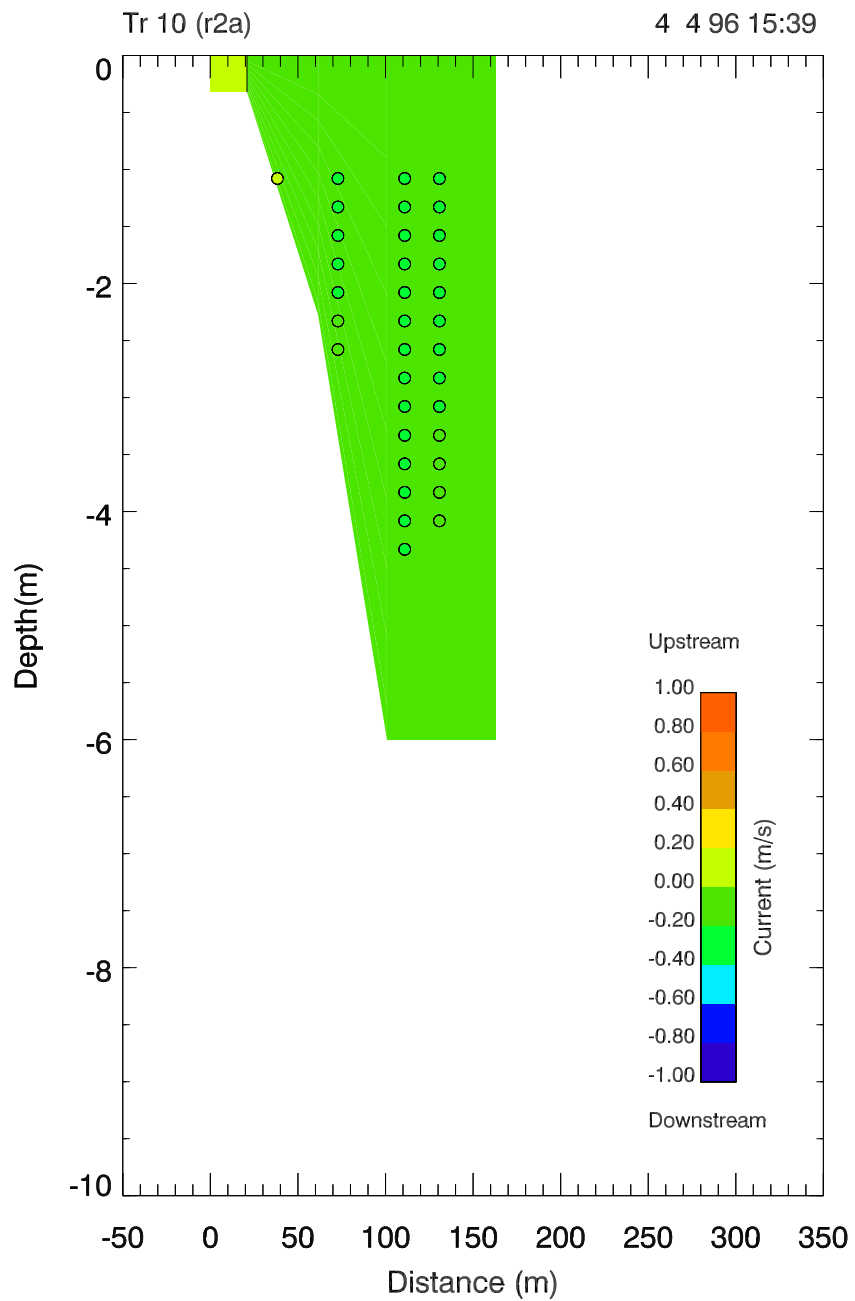






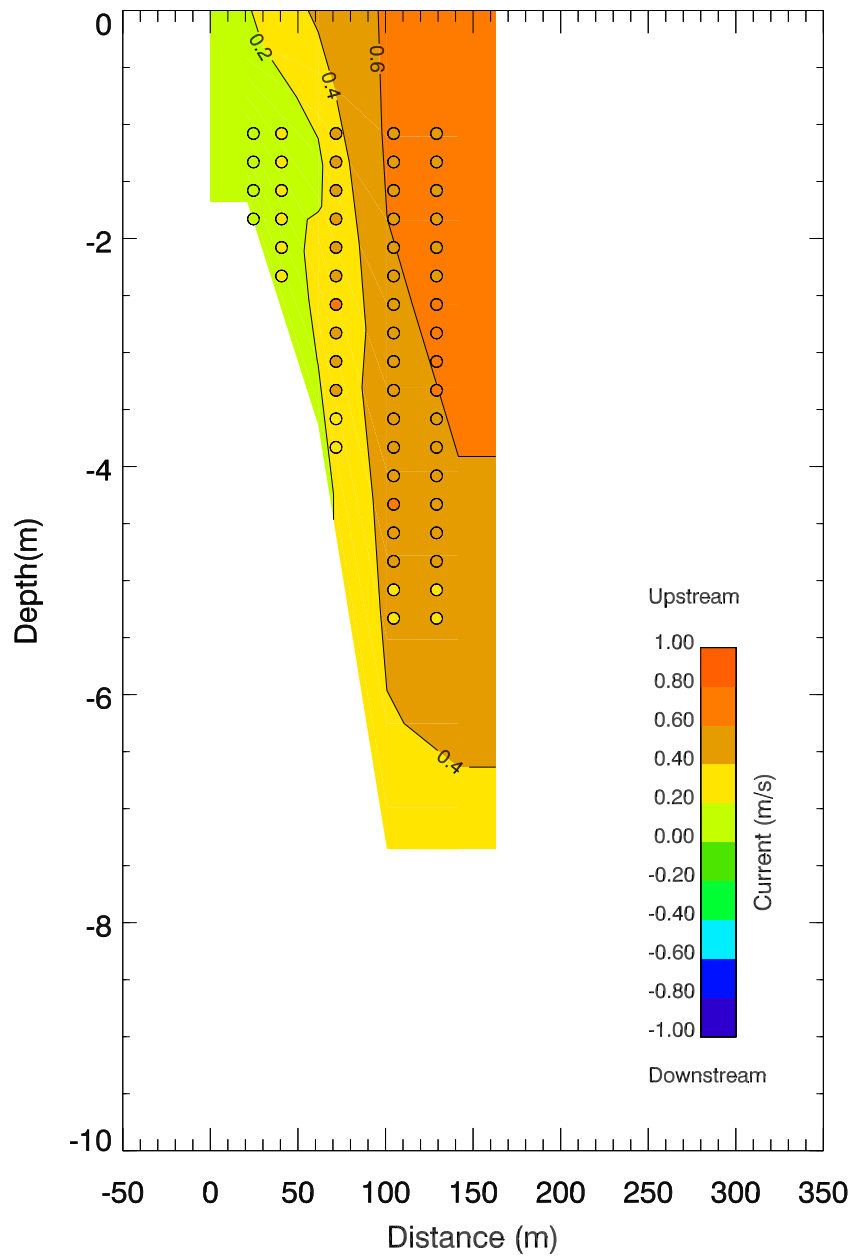






Tr 10 (r2a)

4 4 96 18: 2



Tr 10 (r2a)

4 4 96 19:17

