

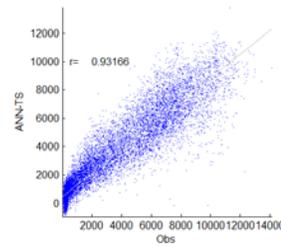
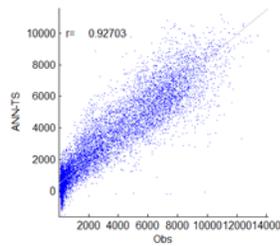
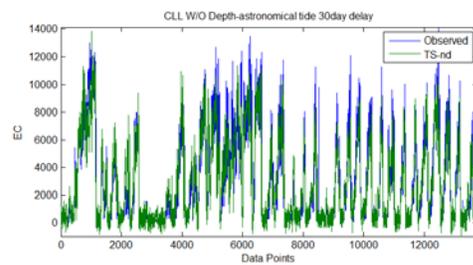
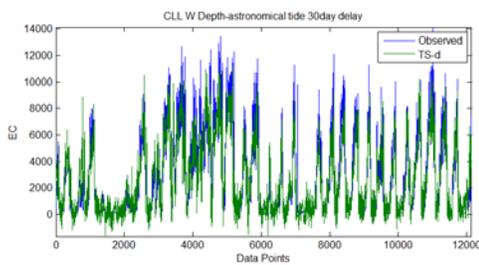
# APPENDIX E

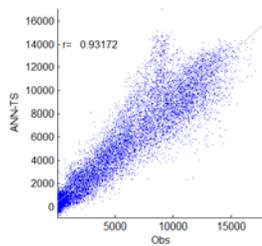
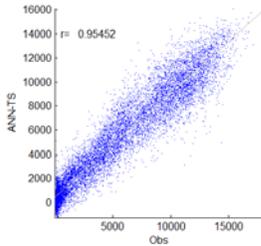
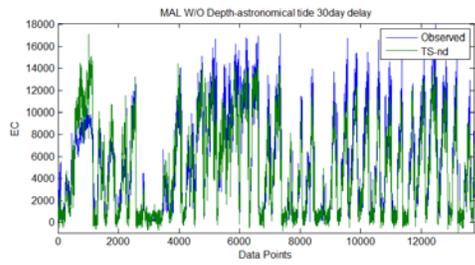
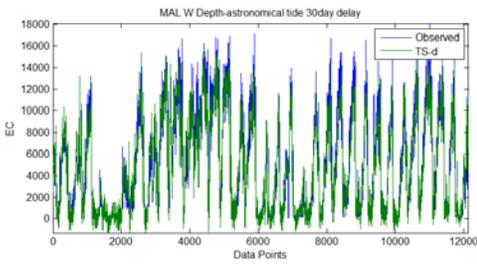
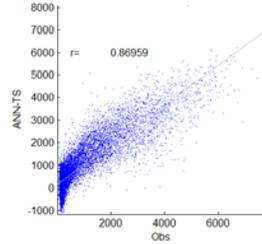
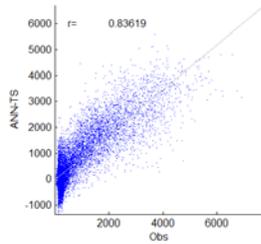
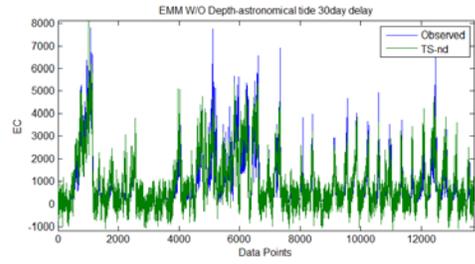
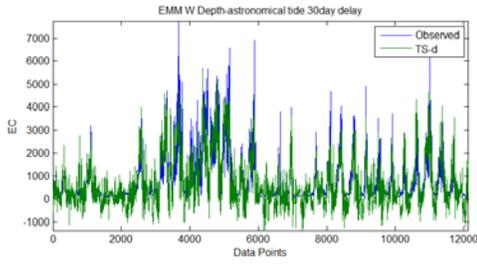
## COMPARISON OF TRAINING WITH AND WITHOUT CHANNEL DEPTH

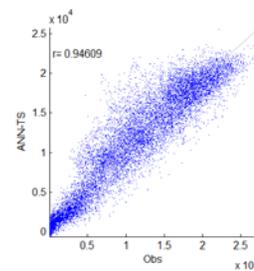
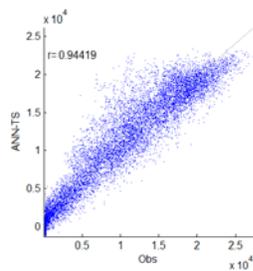
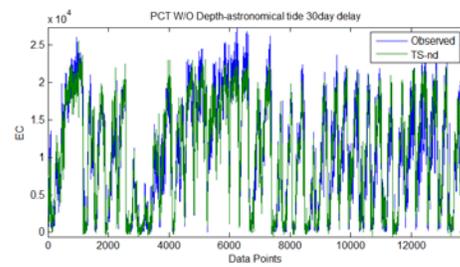
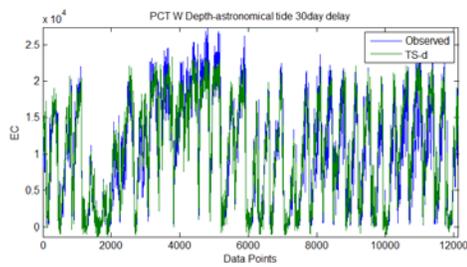
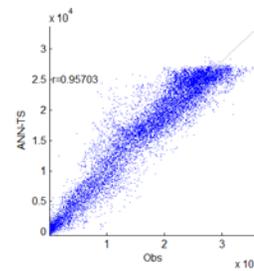
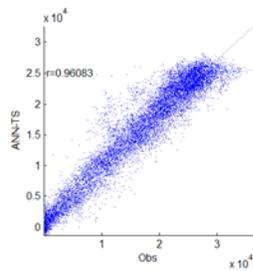
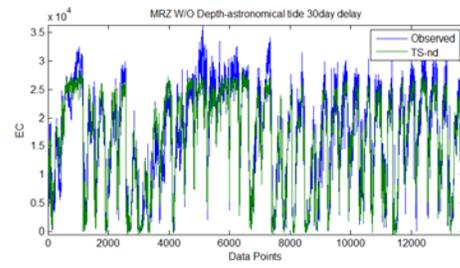
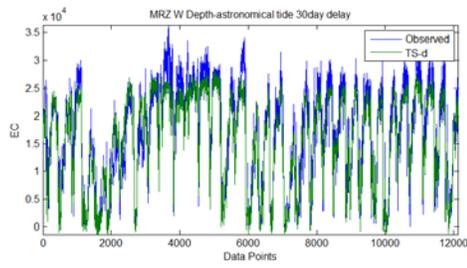
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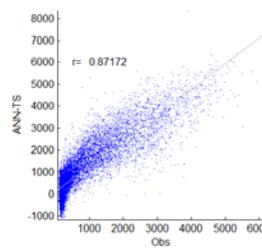
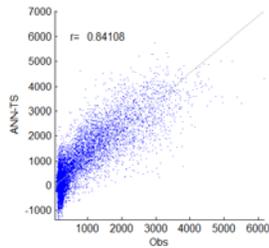
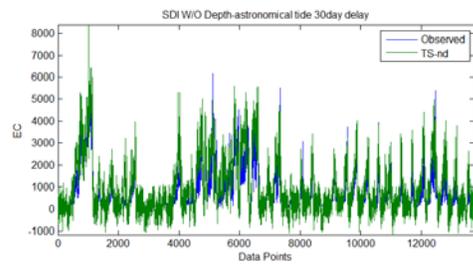
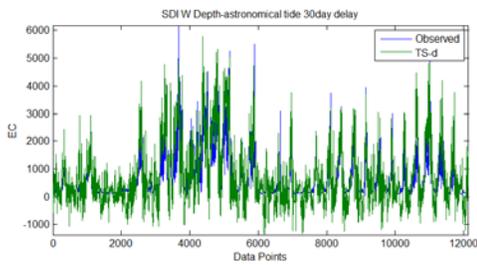
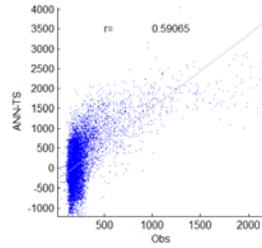
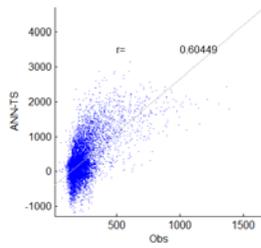
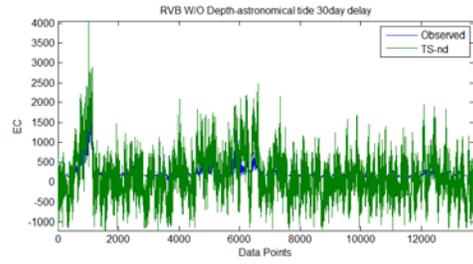
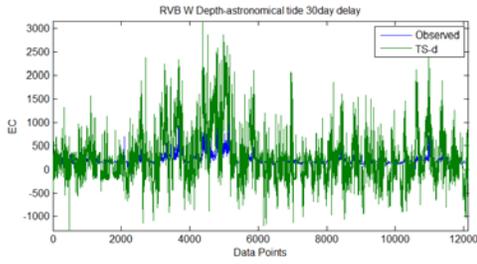
*Astronomical Tide, 30-Day Delay, no antecedent Salinity Input*

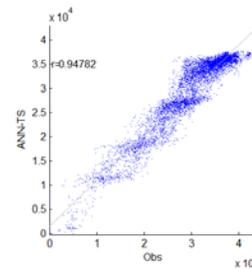
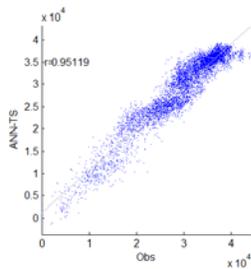
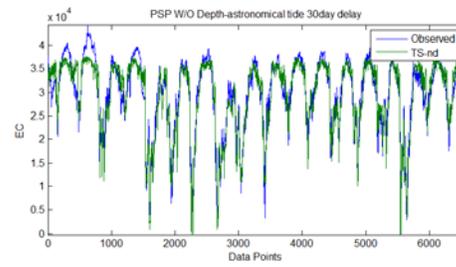
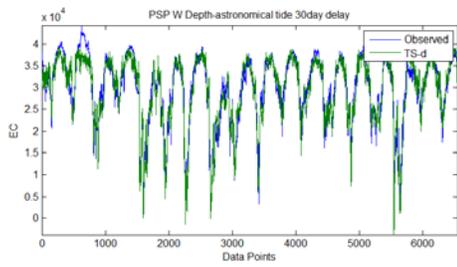
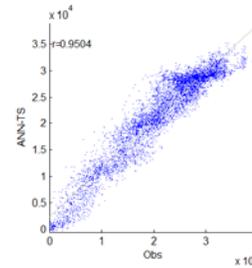
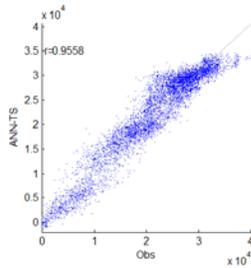
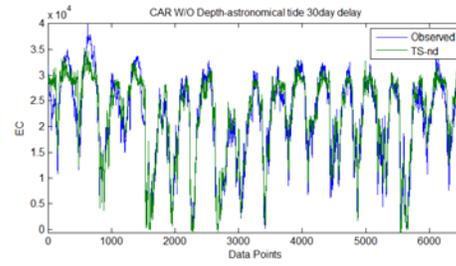
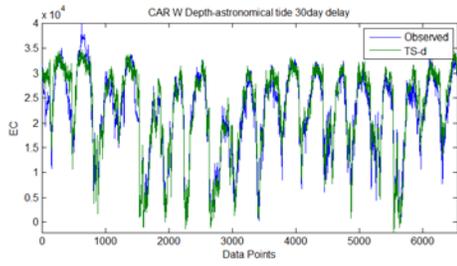
**SACRAMENTO RIVER MODEL**











### SAN JOAQUIN RIVER MODEL

