

## SUPPLEMENTARY MATERIAL (2/3): USED DATA

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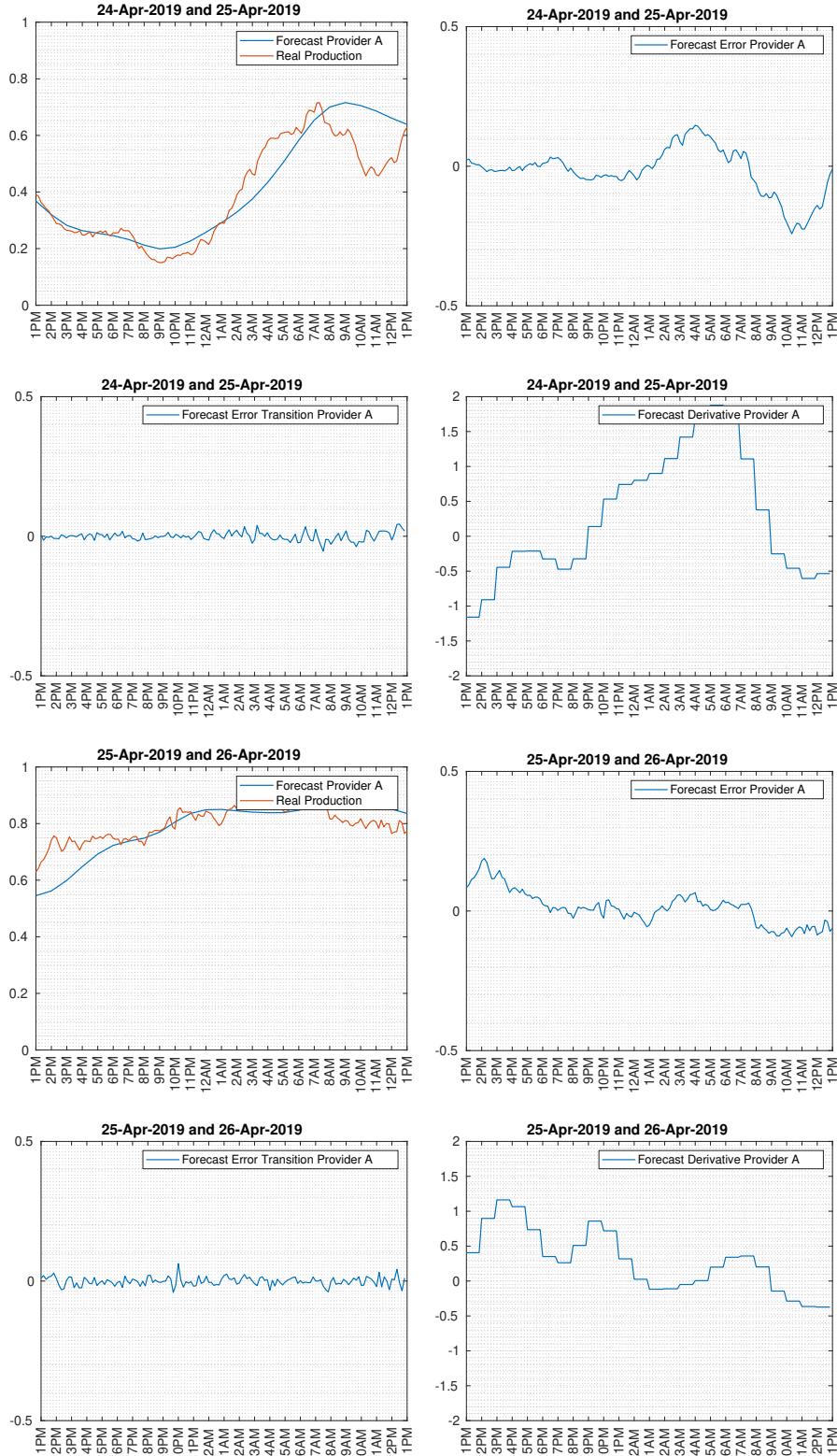
ABSTRACT FOR THIS DATA.

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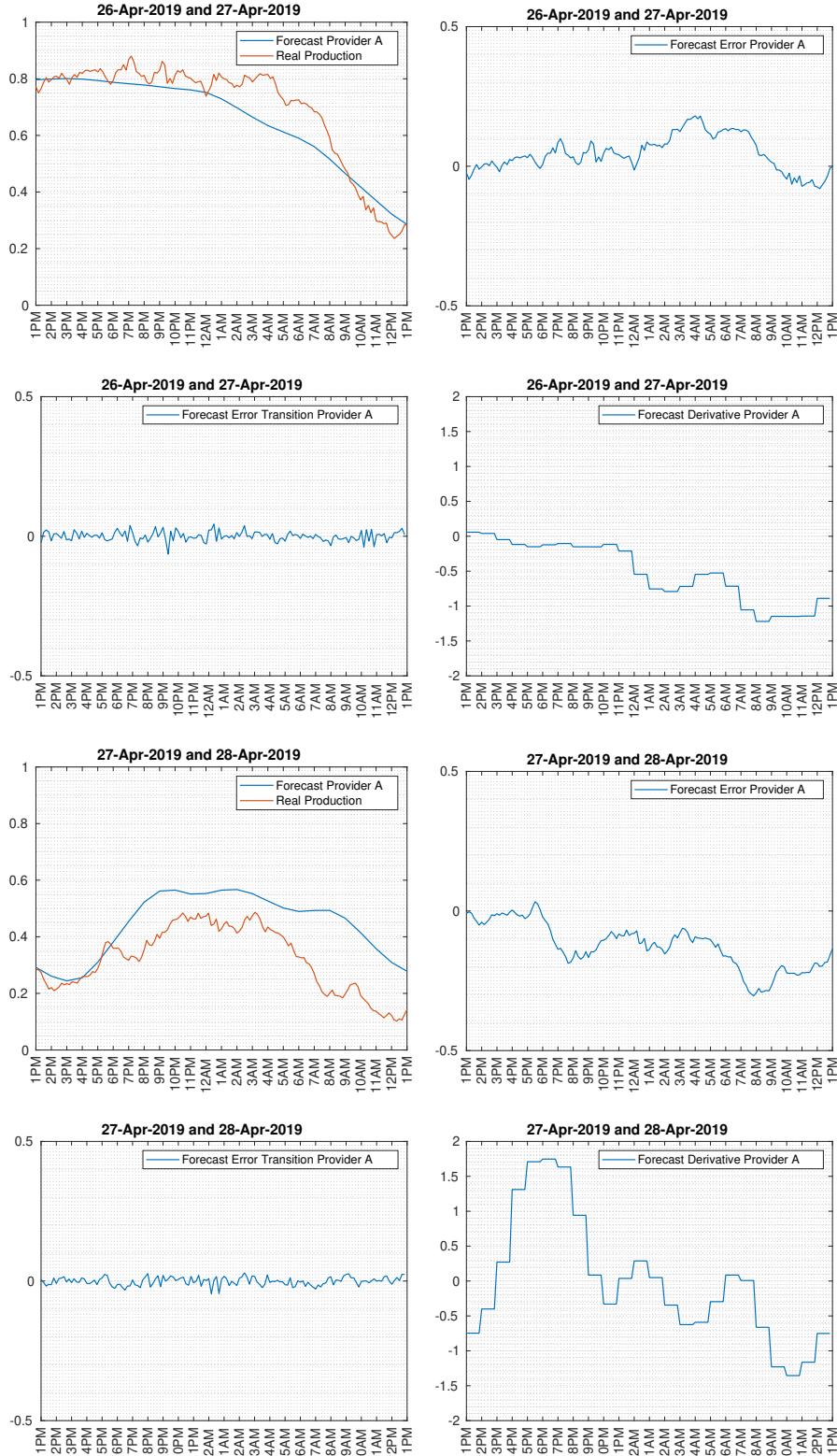
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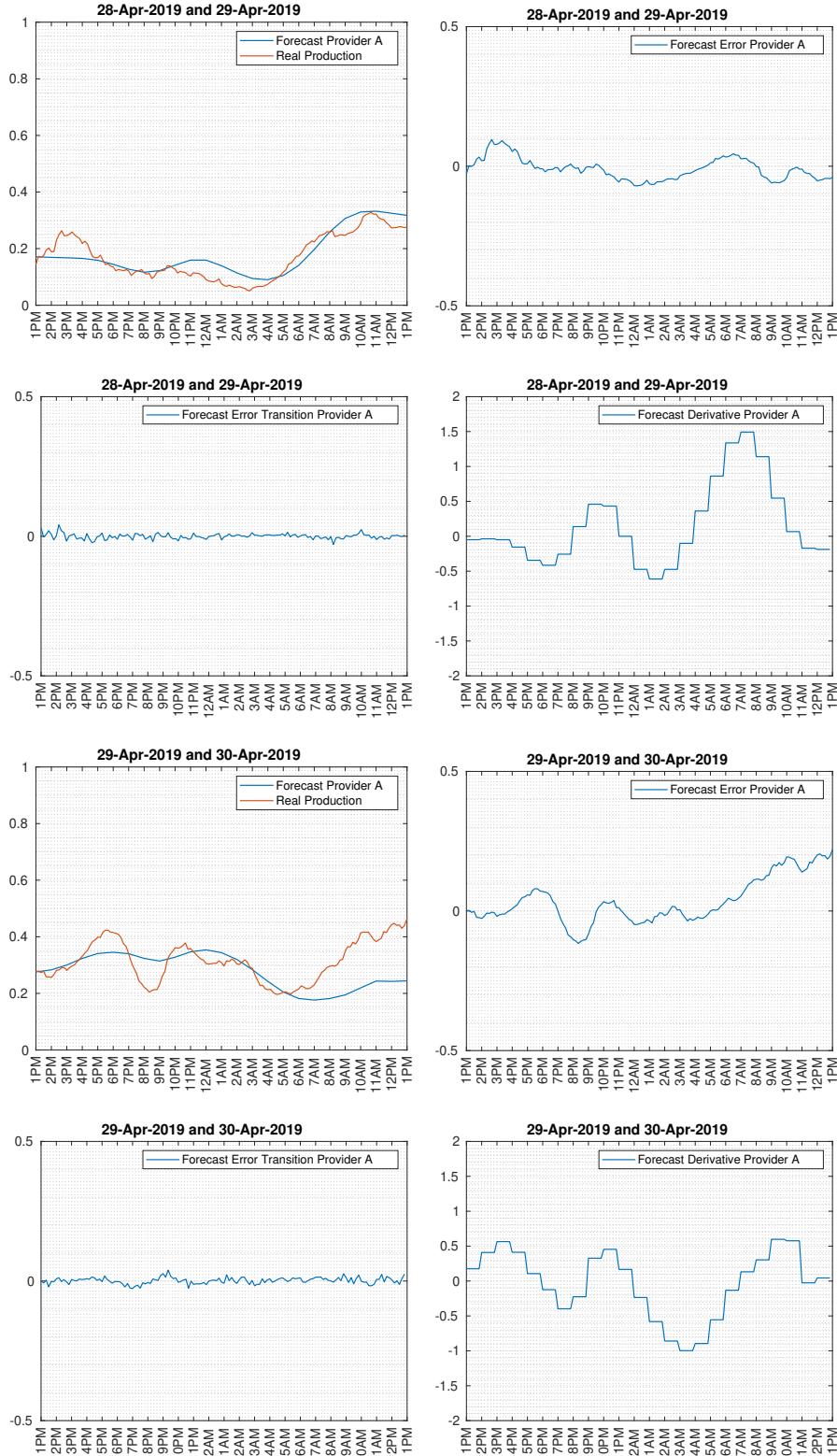
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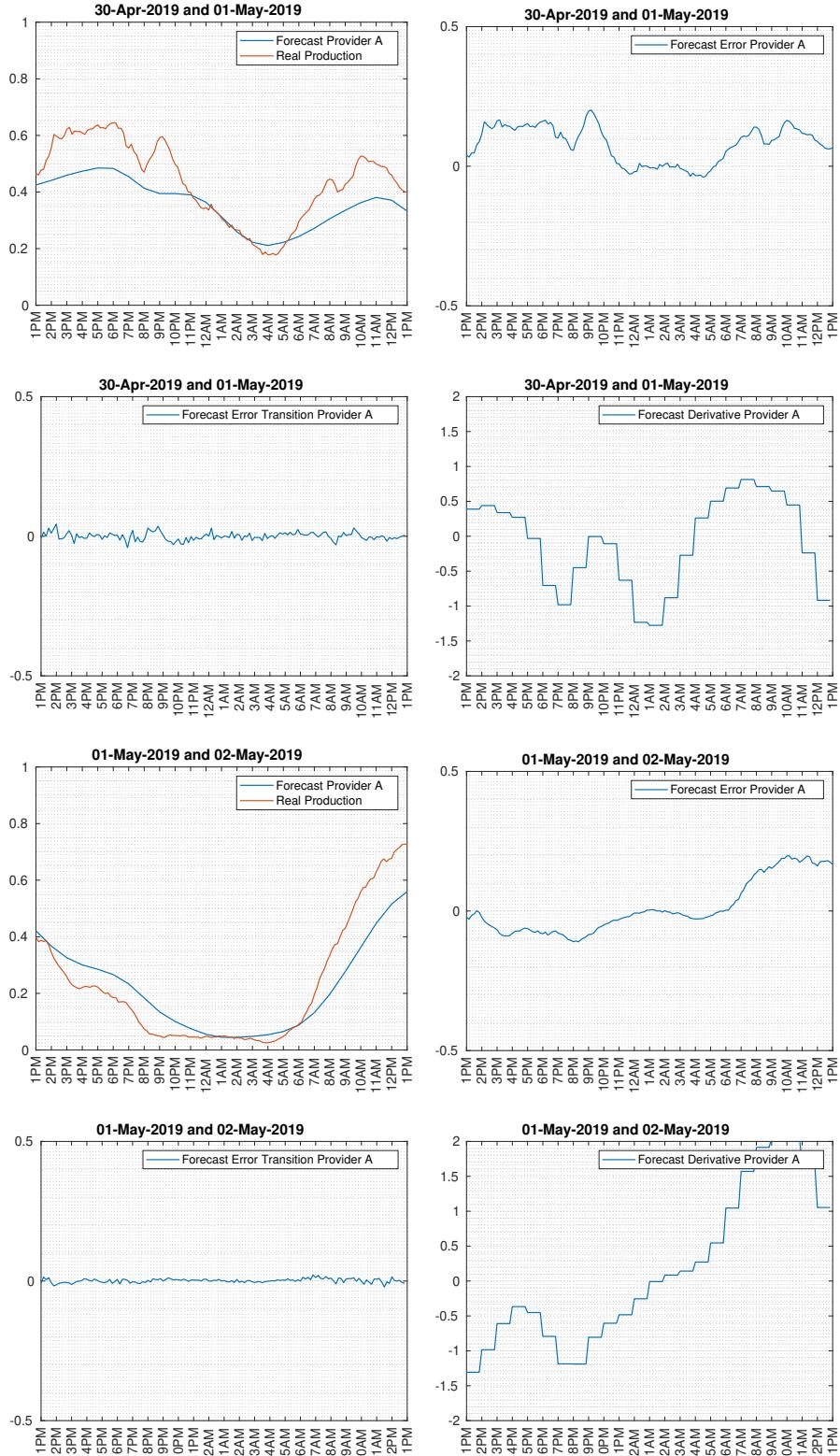
*Keywords and phrases:* Wind Power, Probabilistic Forecasting, Stochastic Differential Equations, Lamperti Transform, Numerical Optimization, Model Selection, Time-Inhomogeneous Jacobi Diffusion

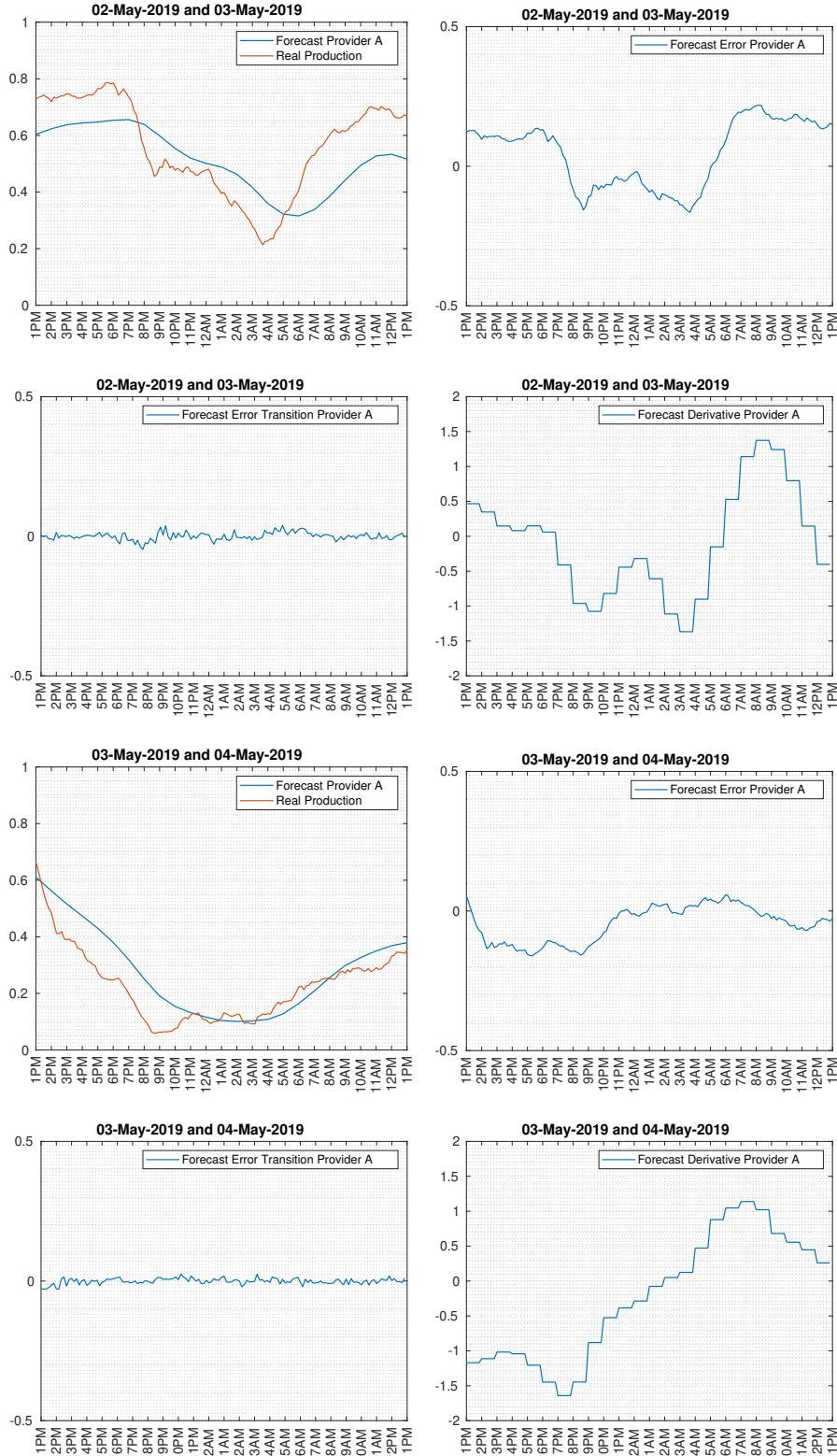


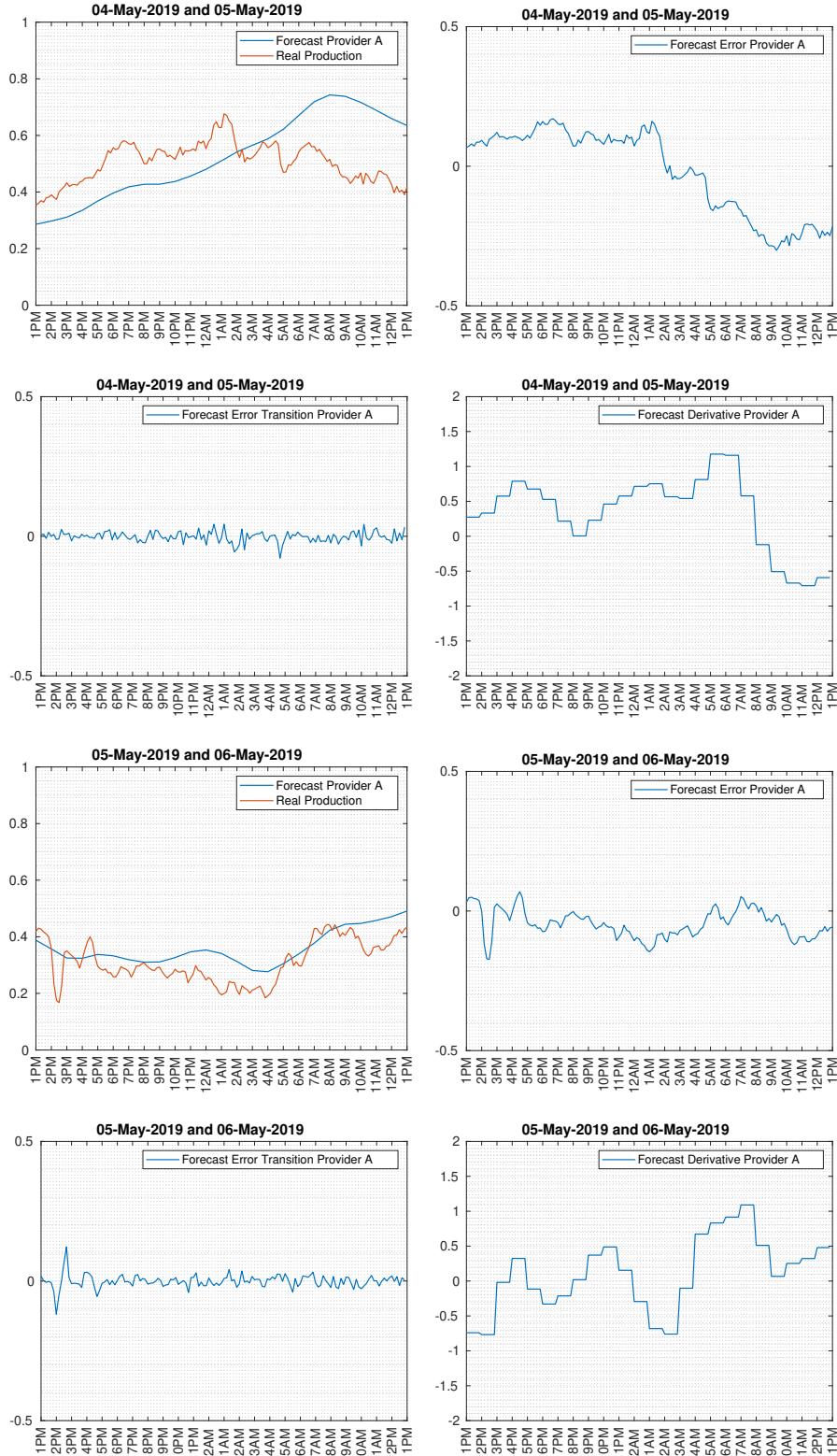
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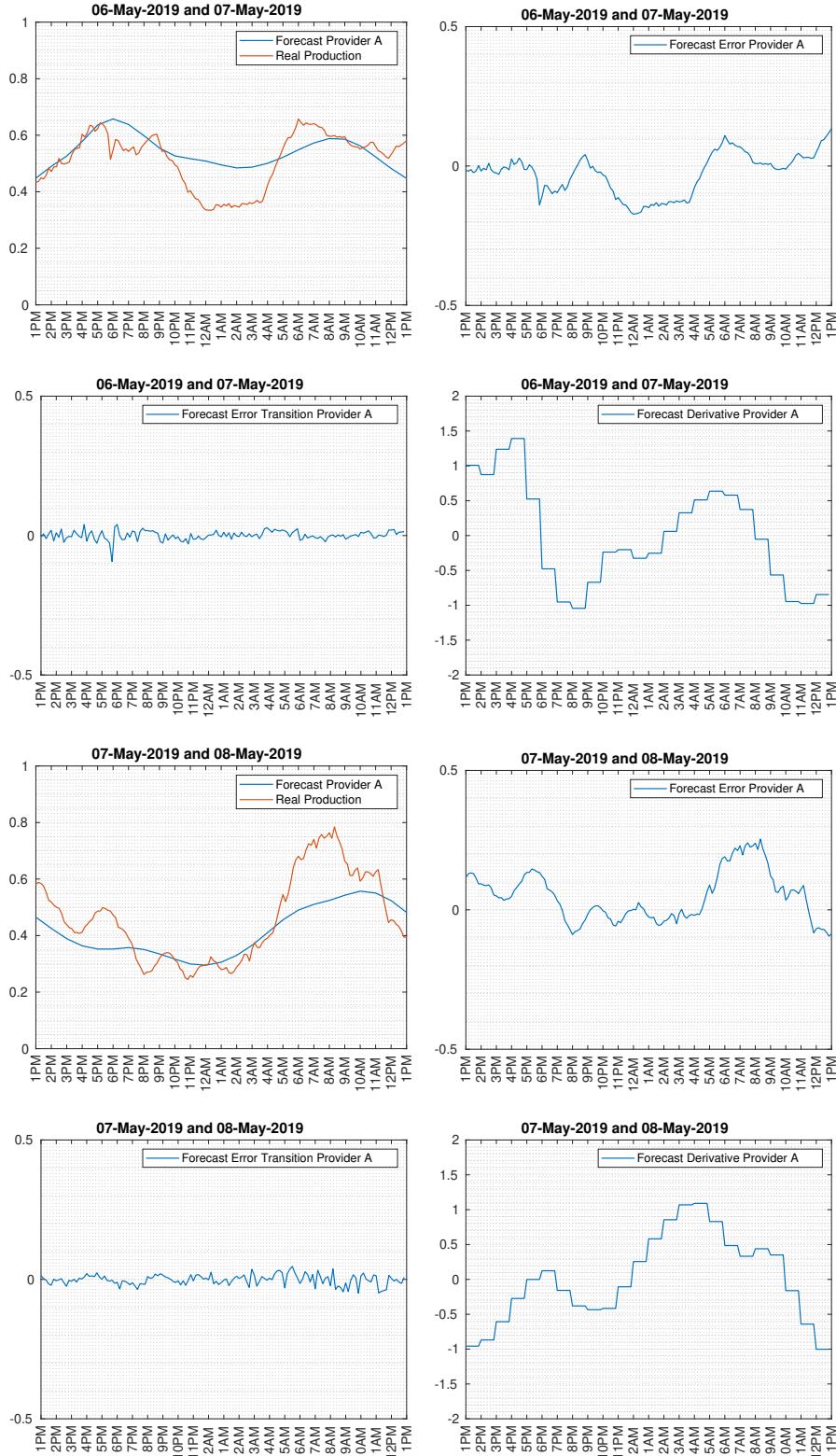


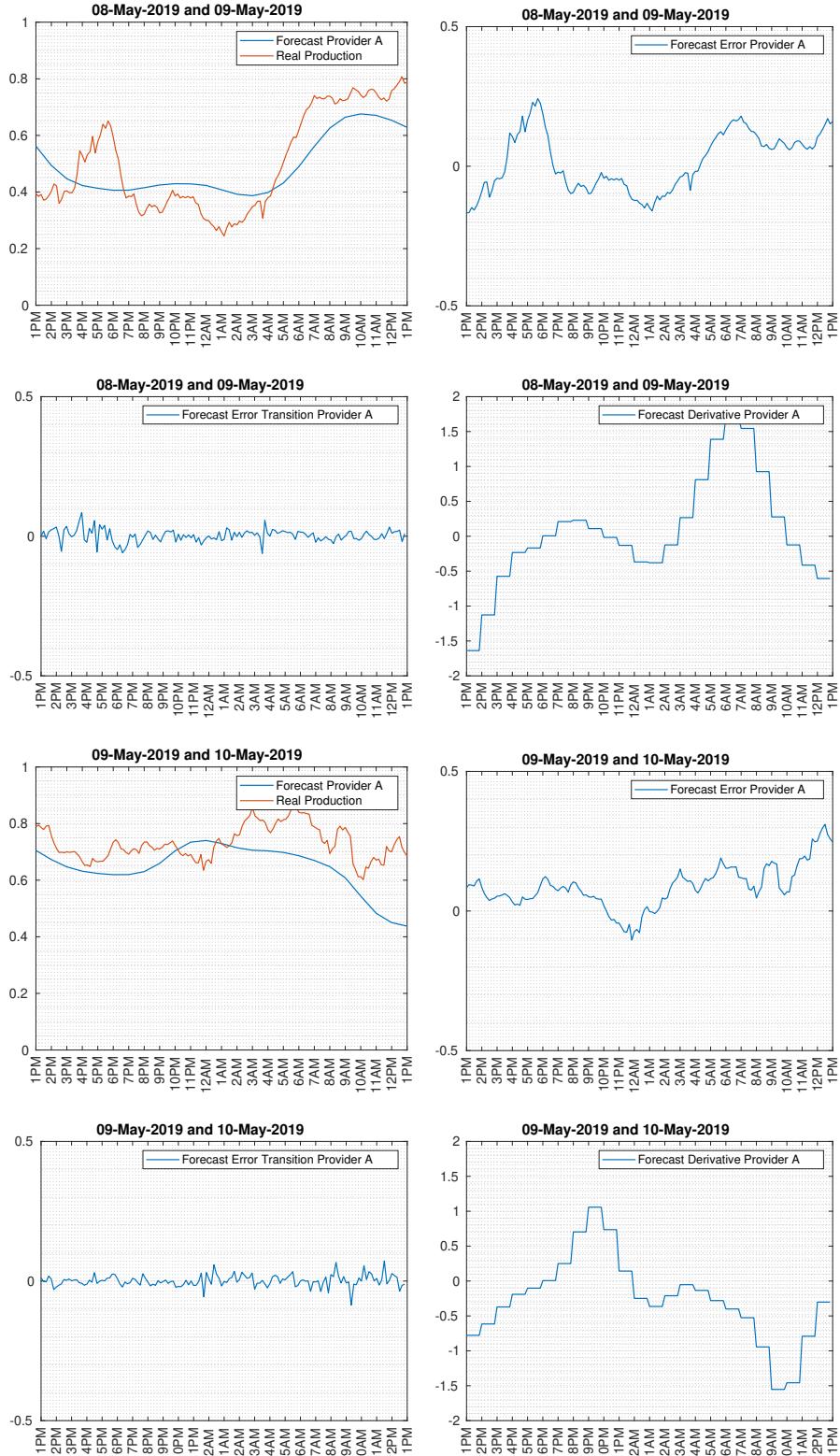


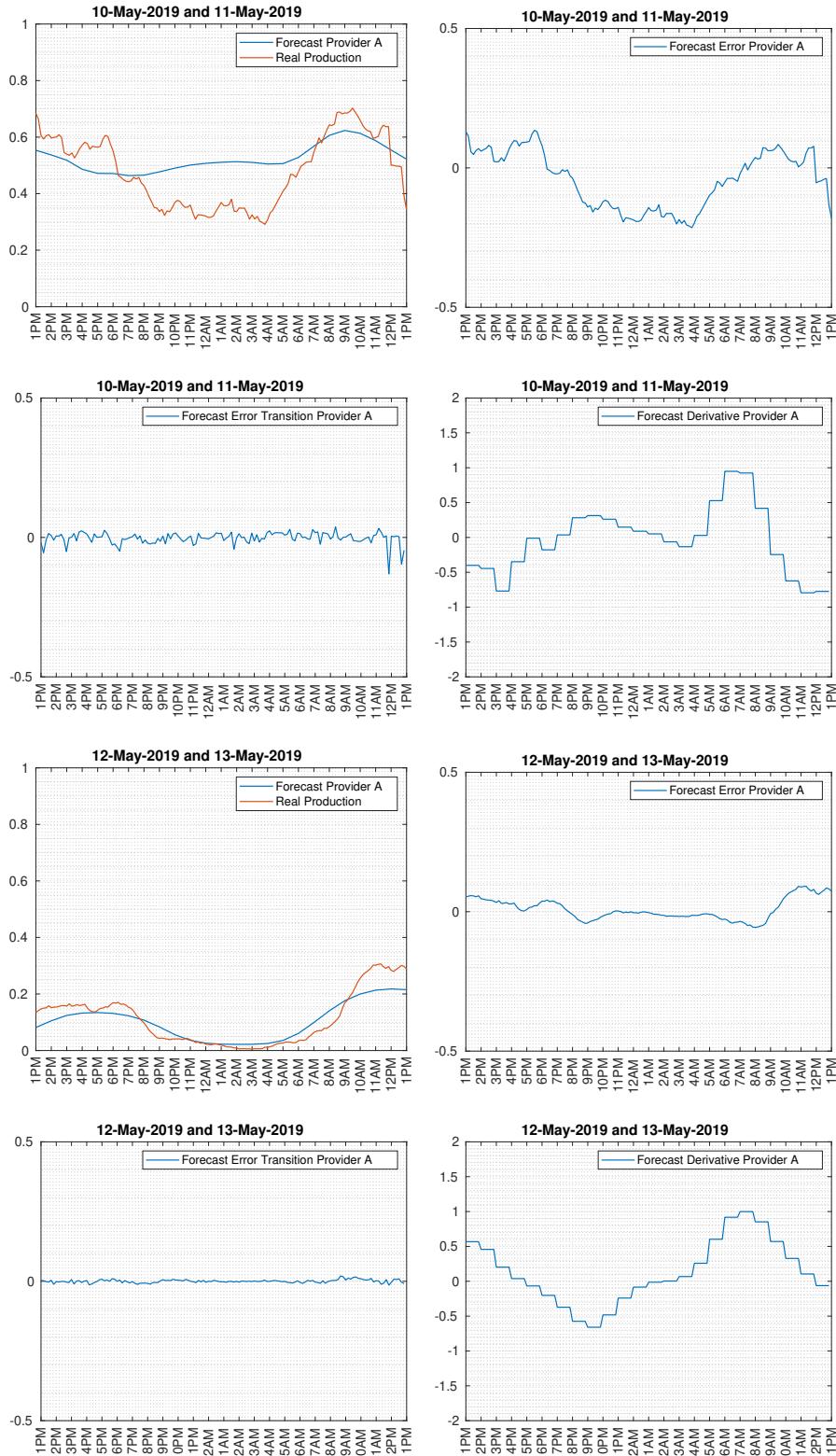


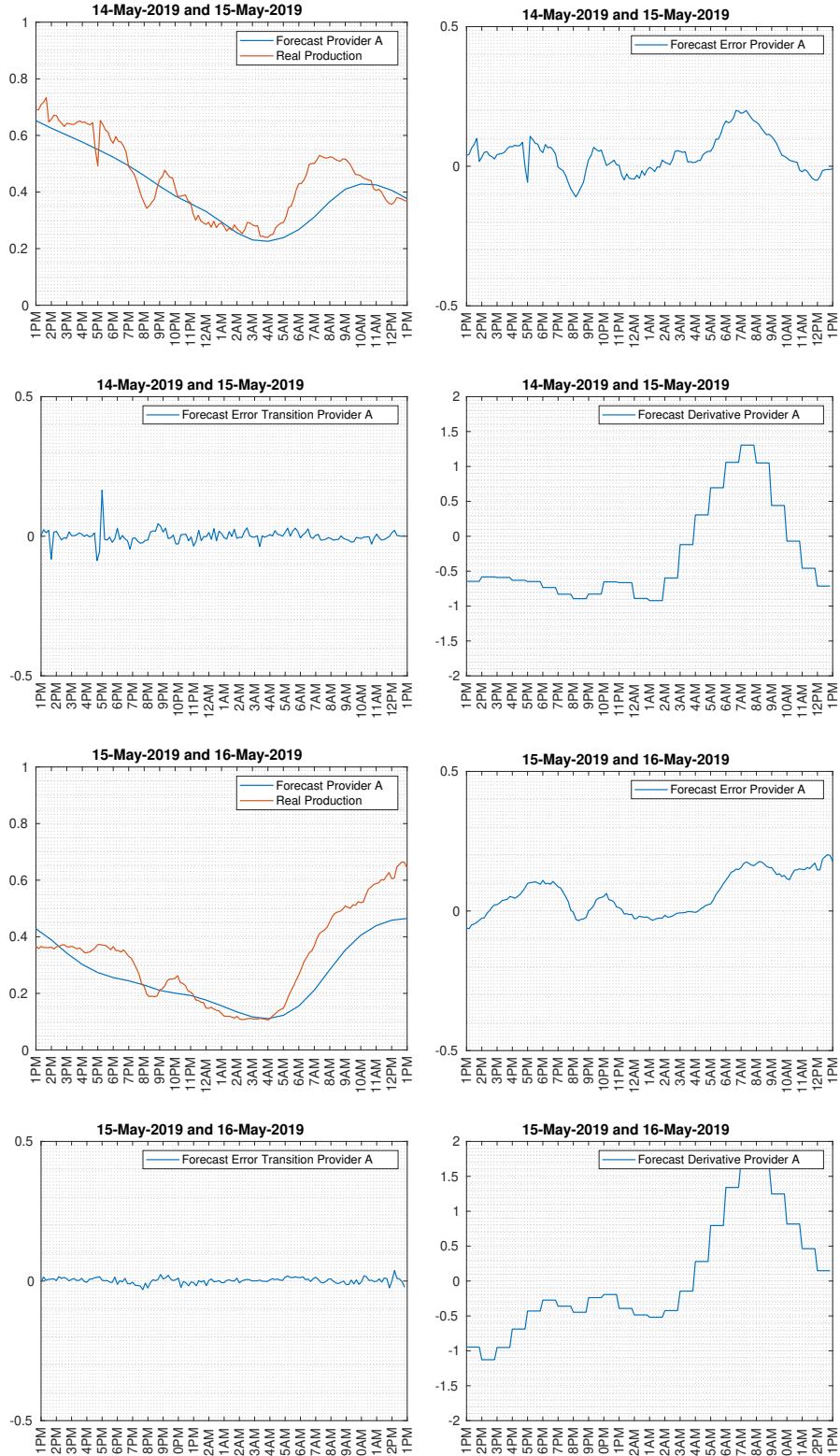


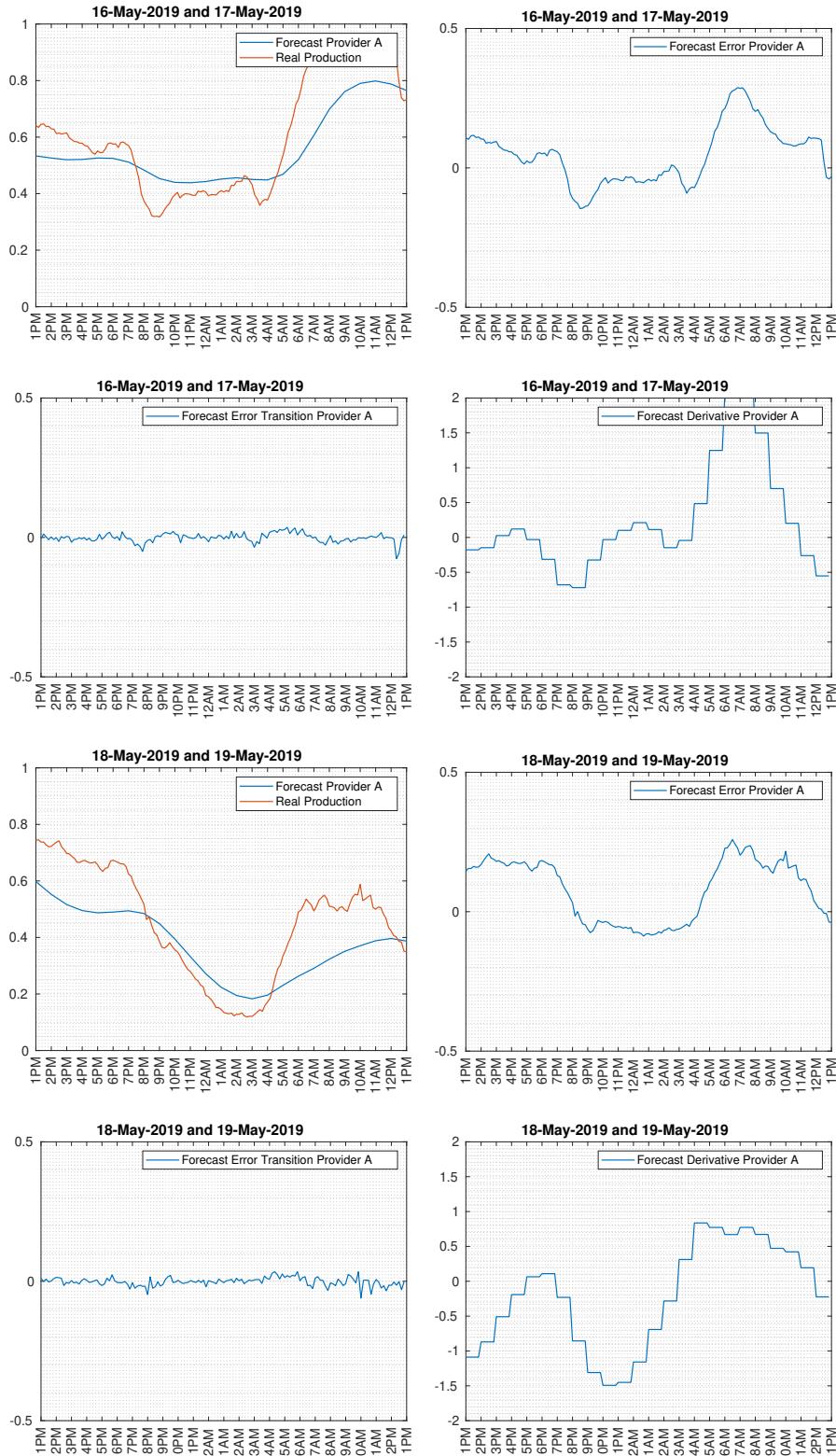


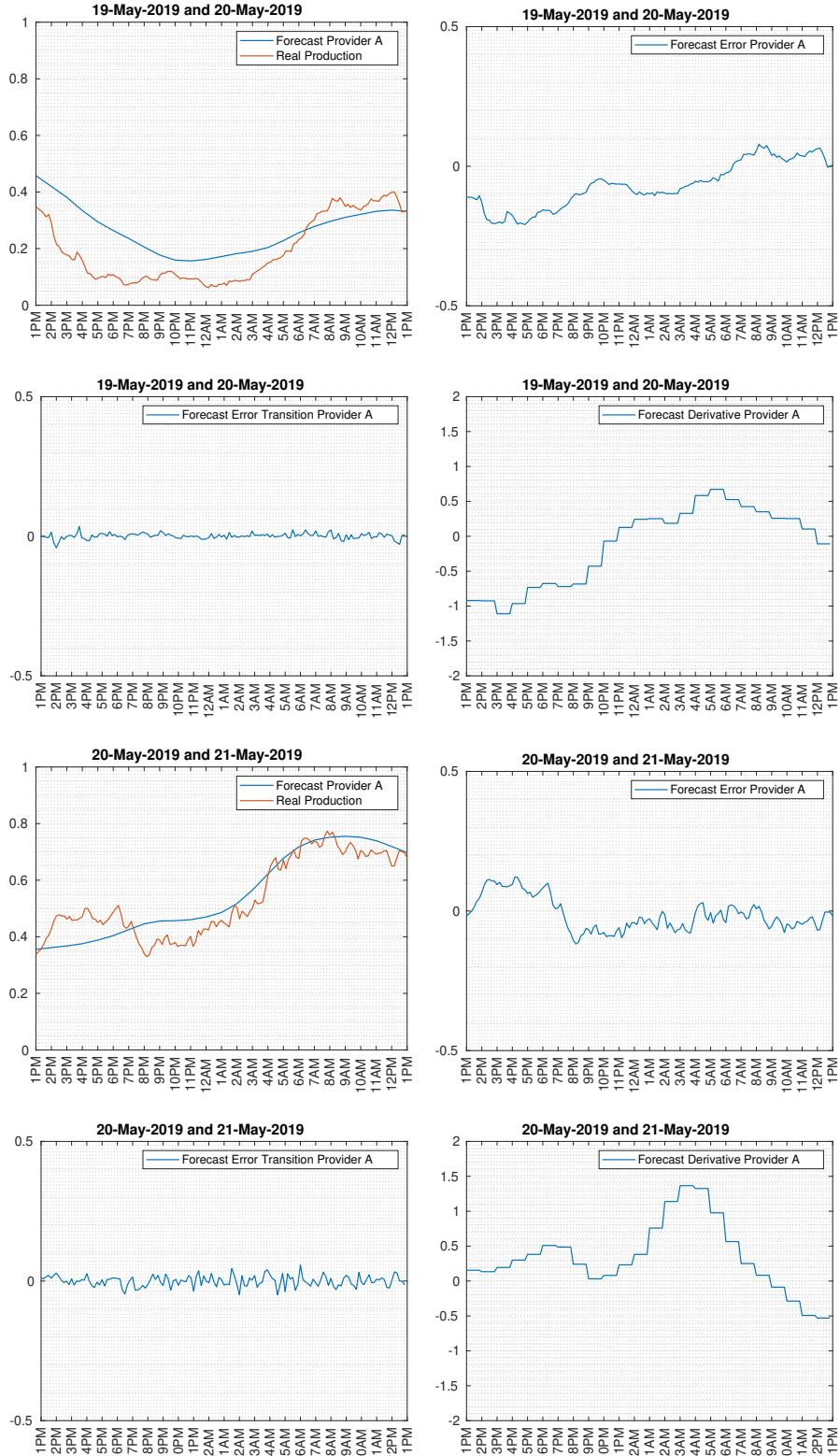


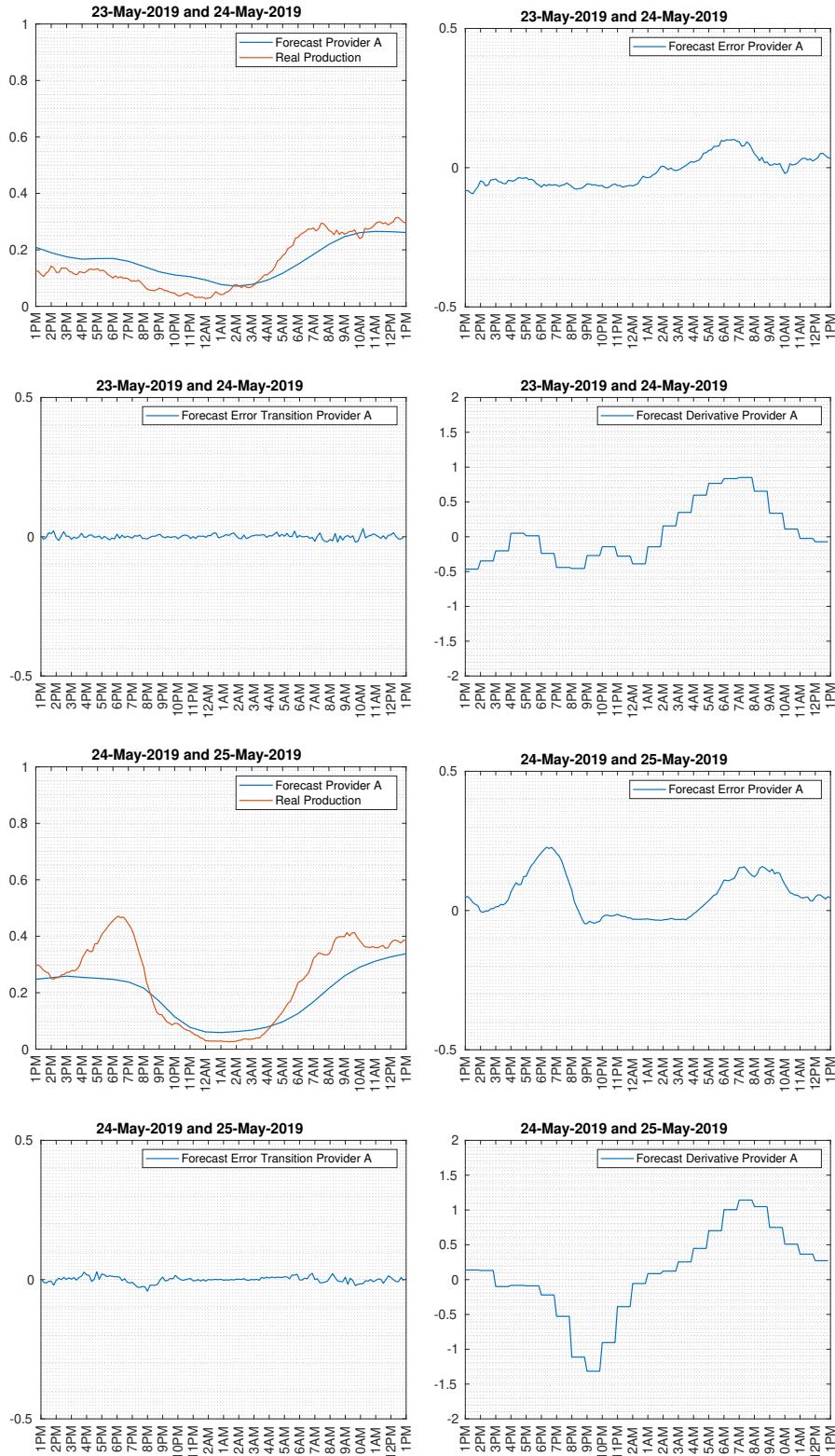


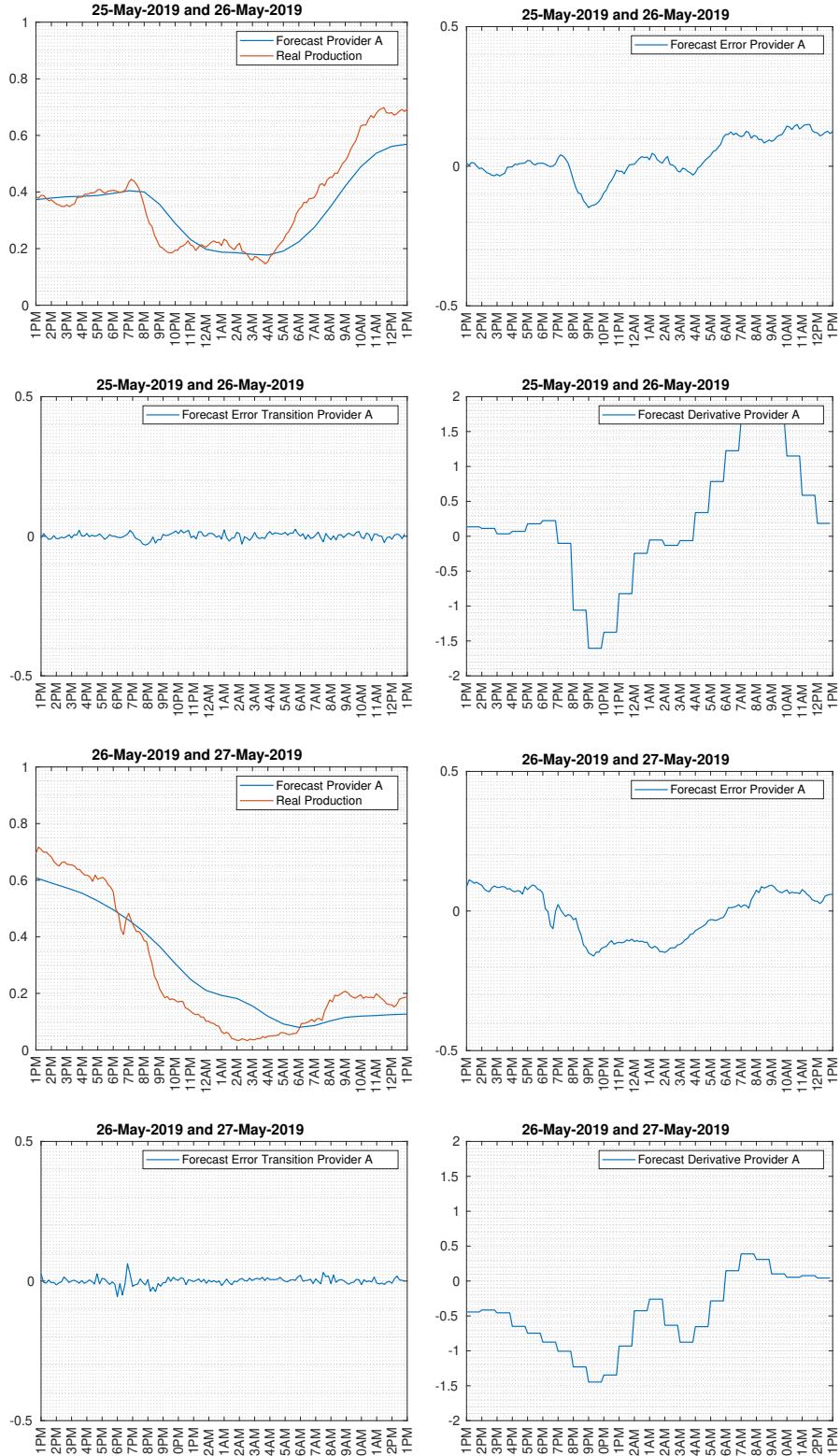


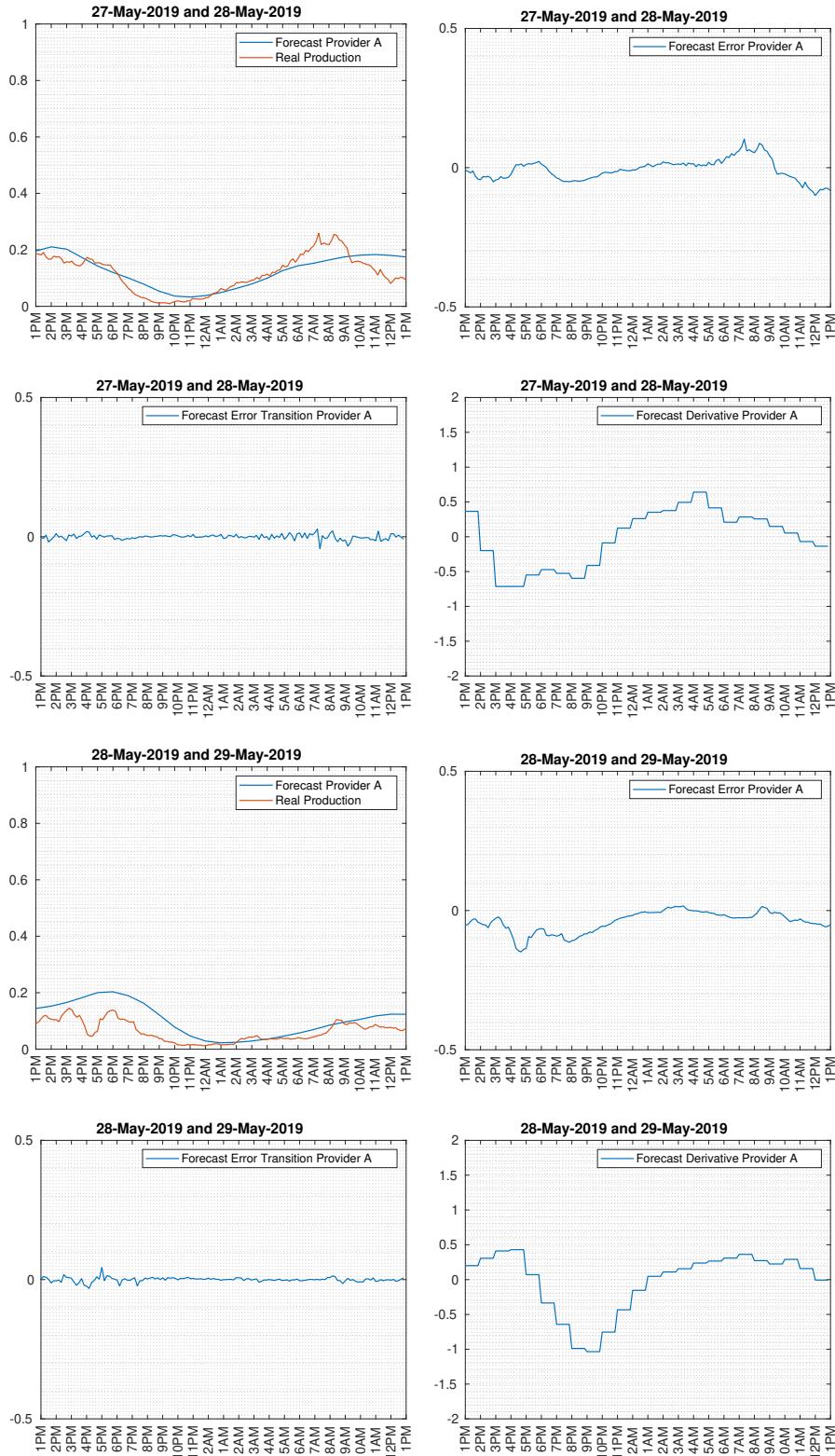


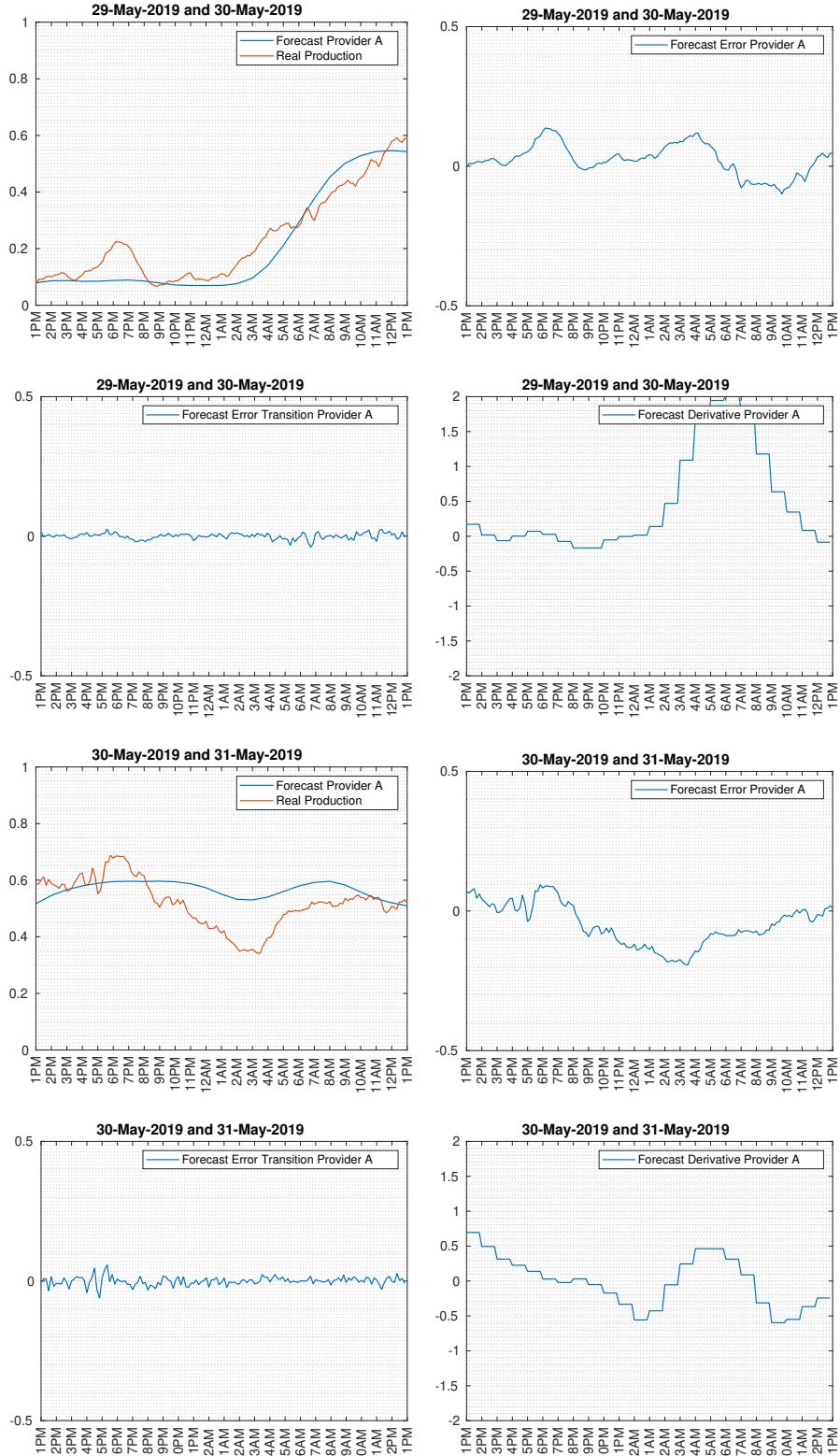


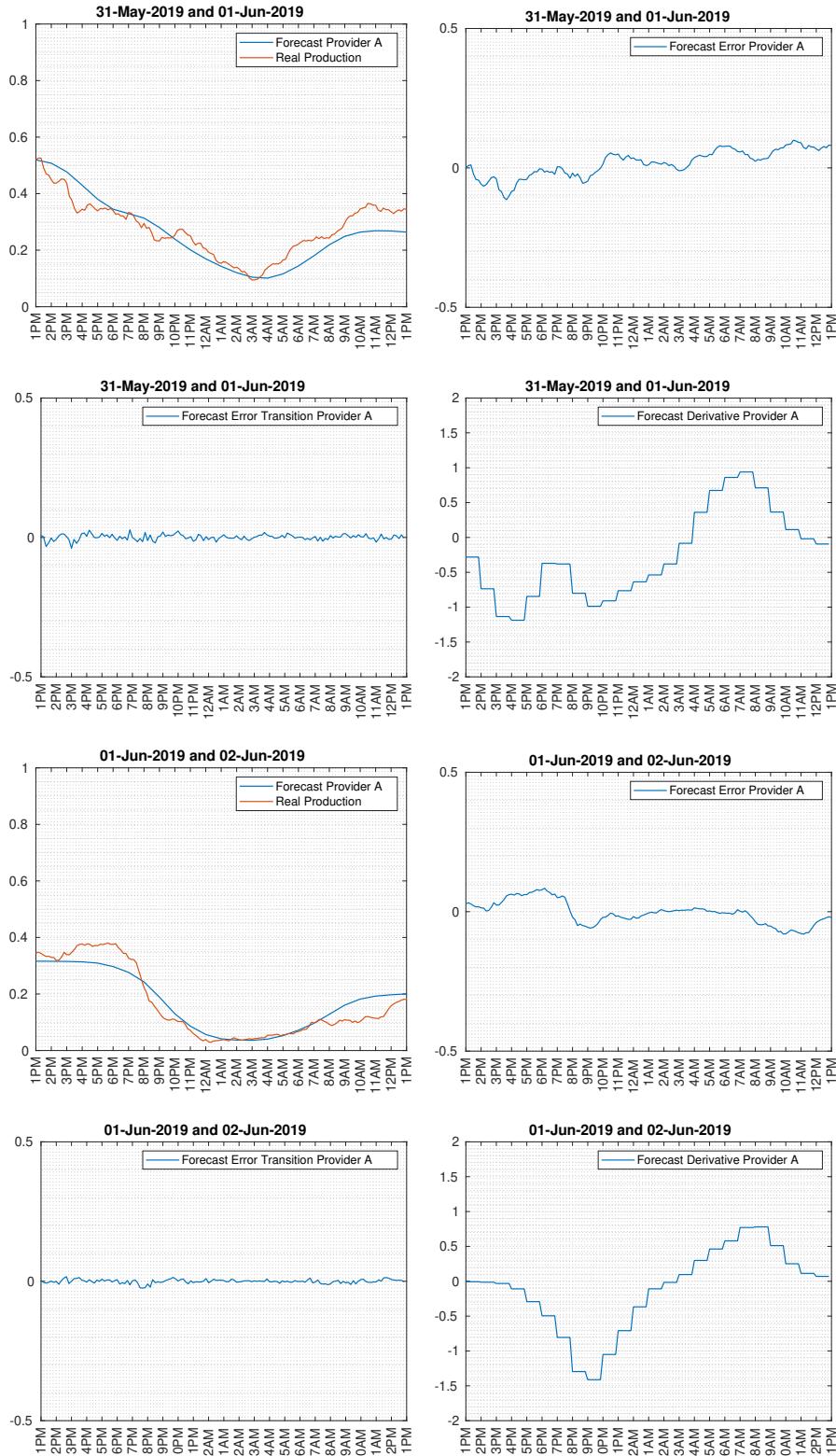


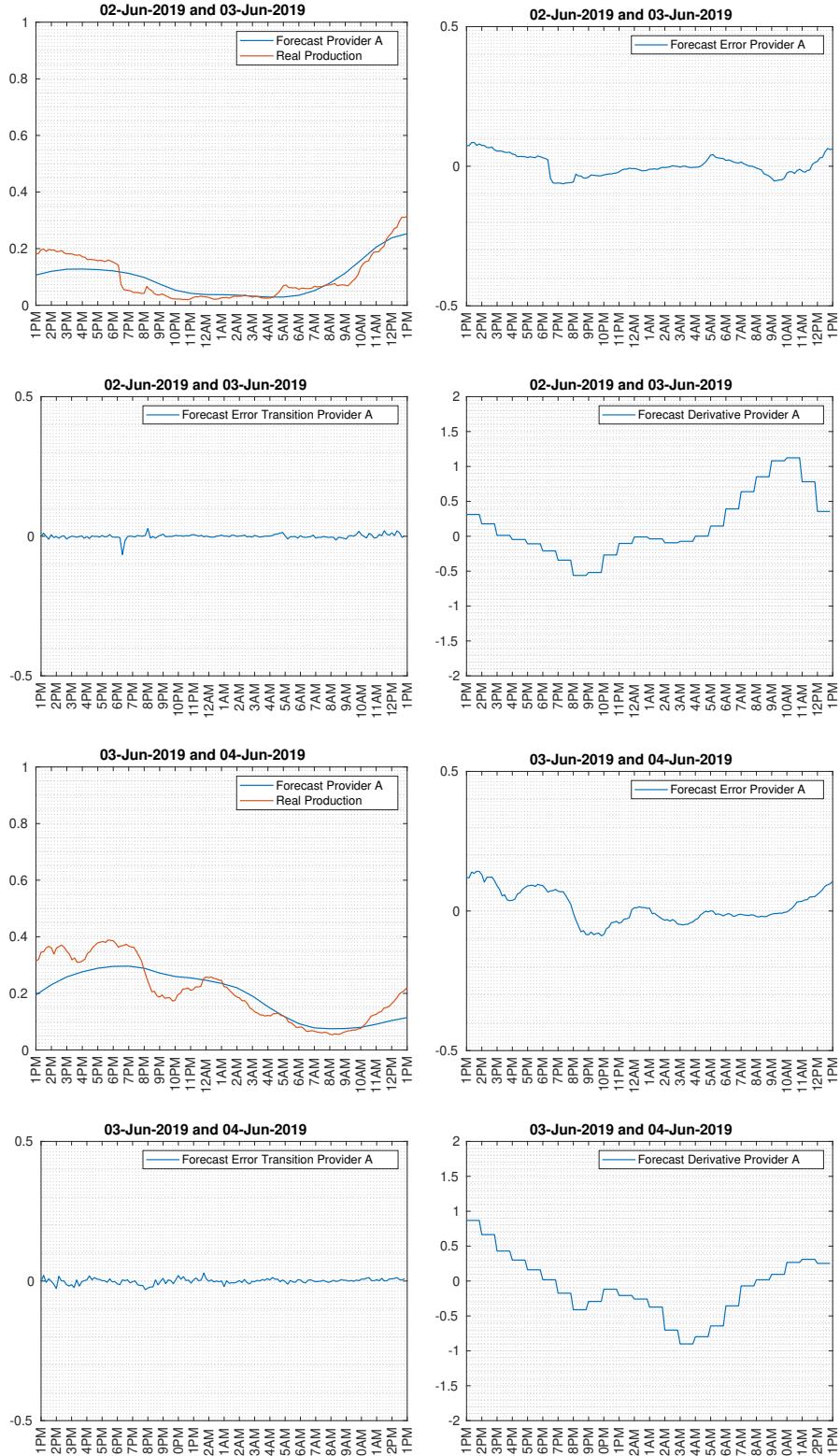


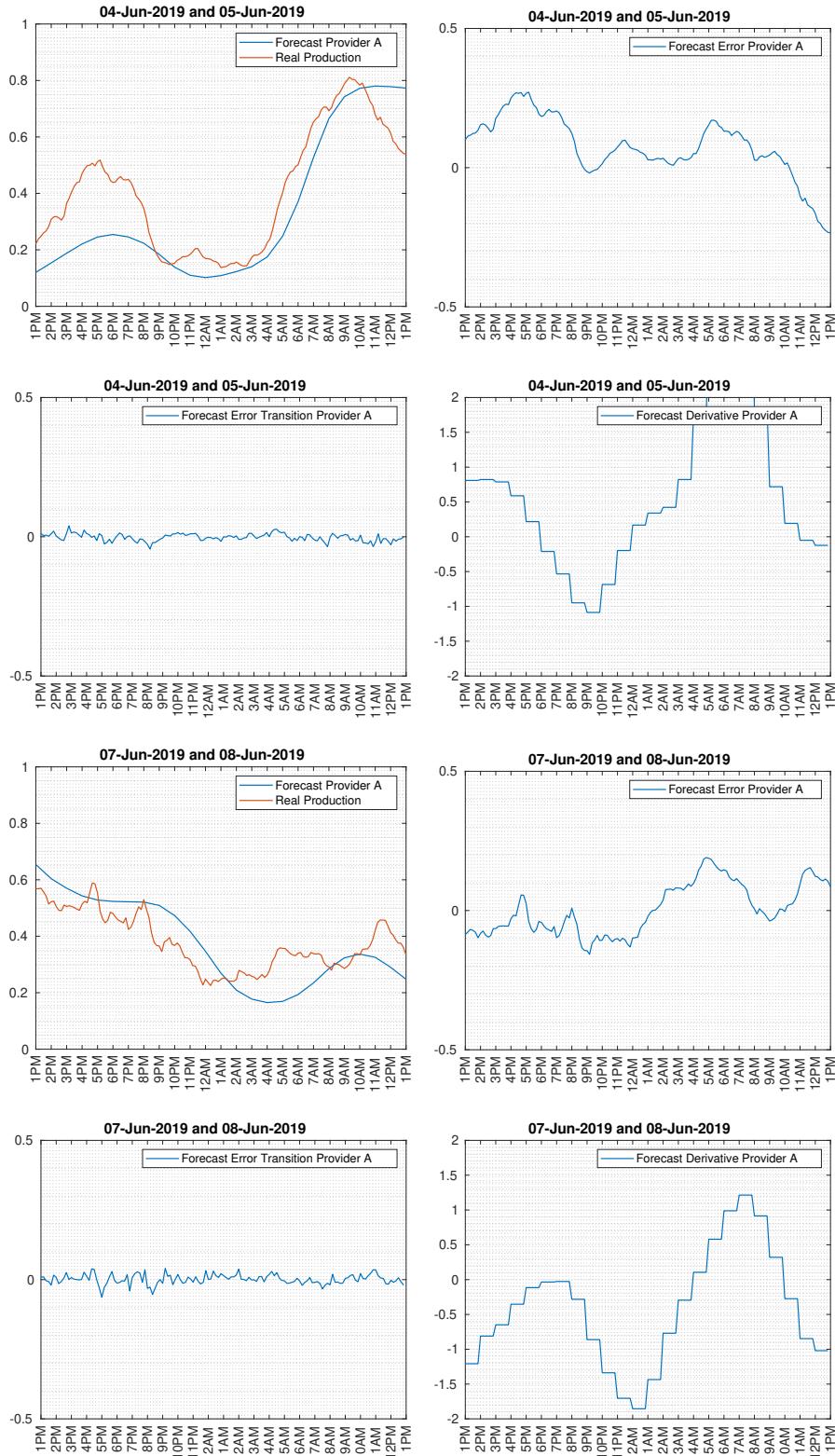


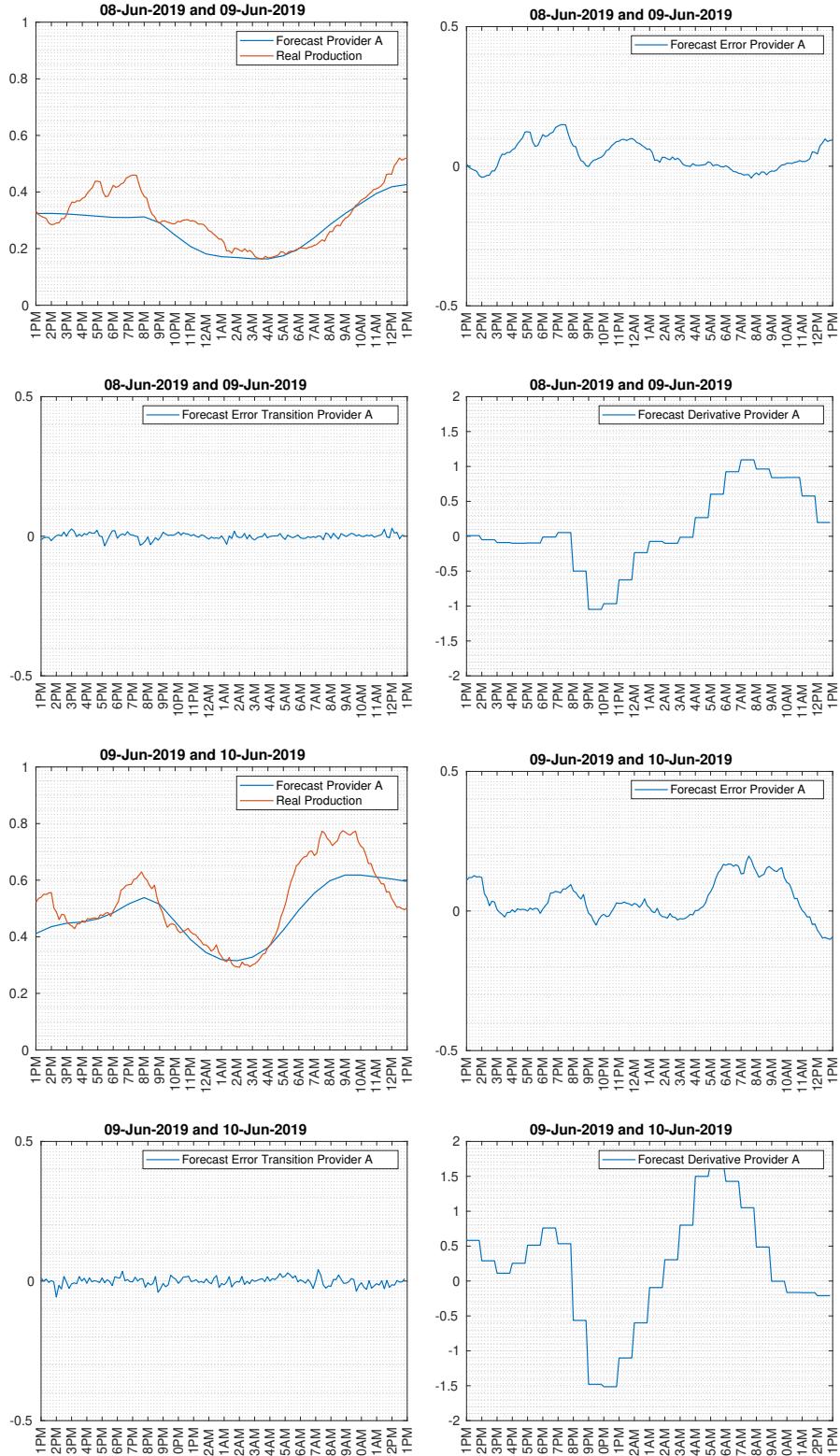


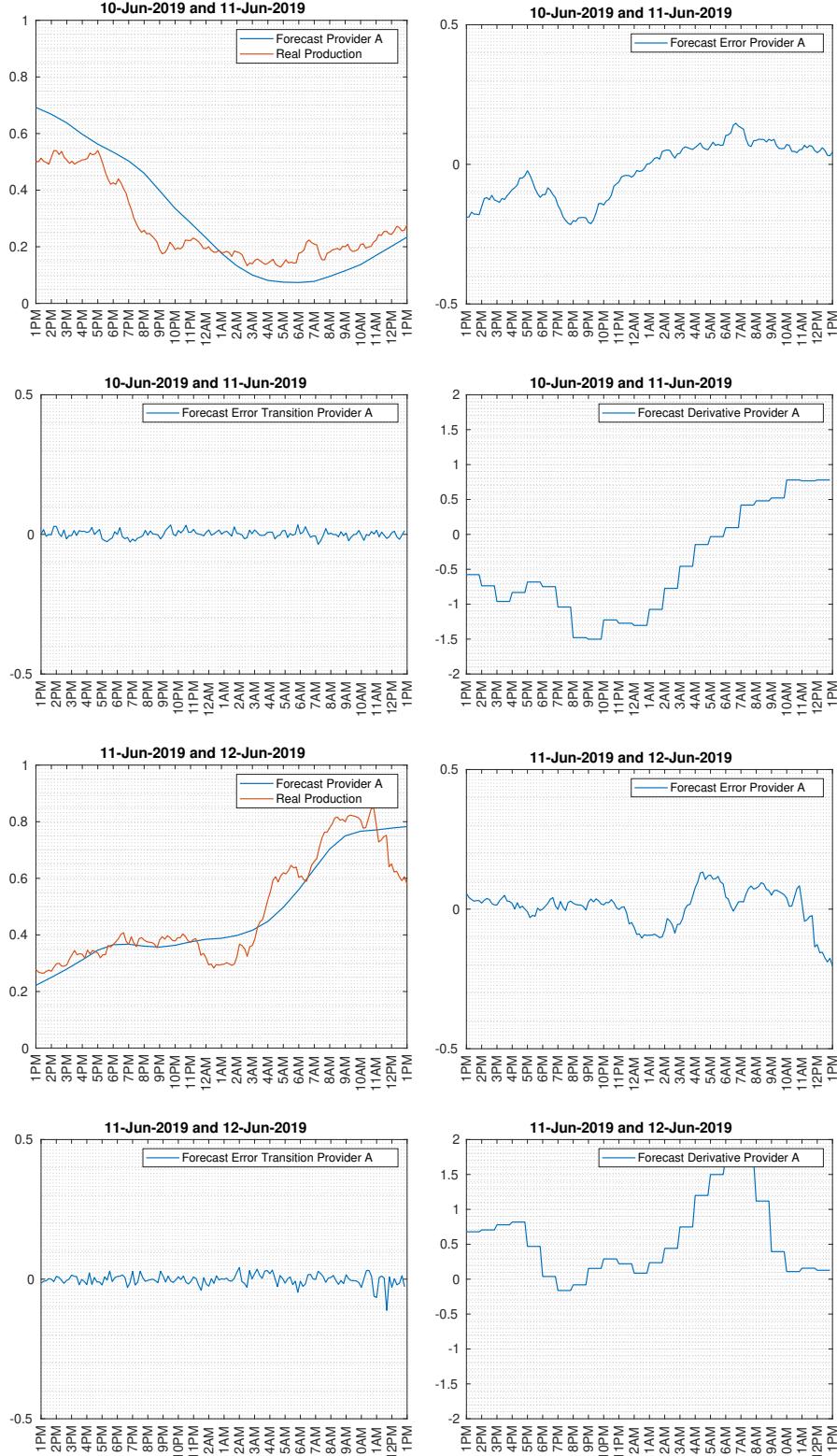


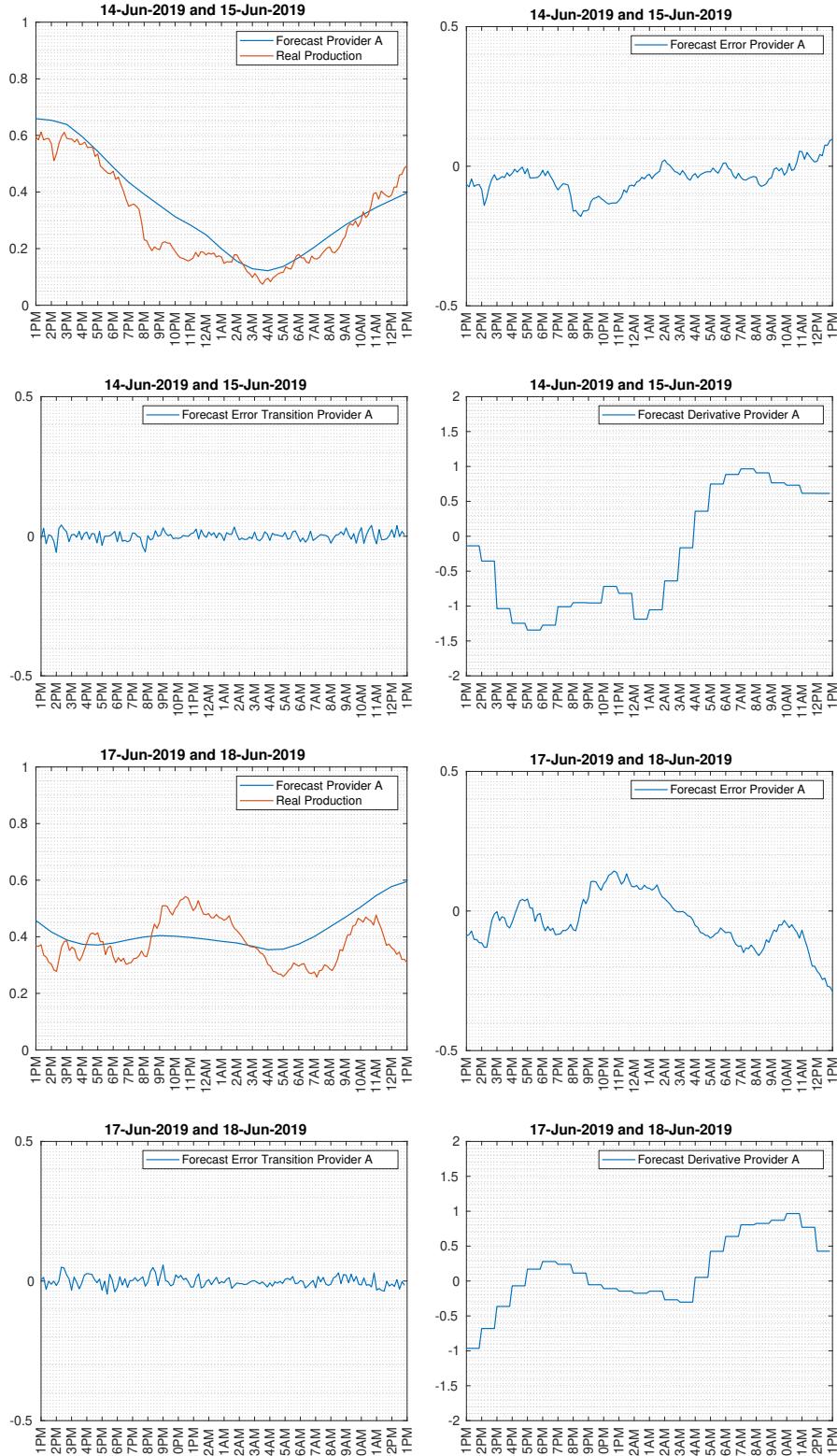


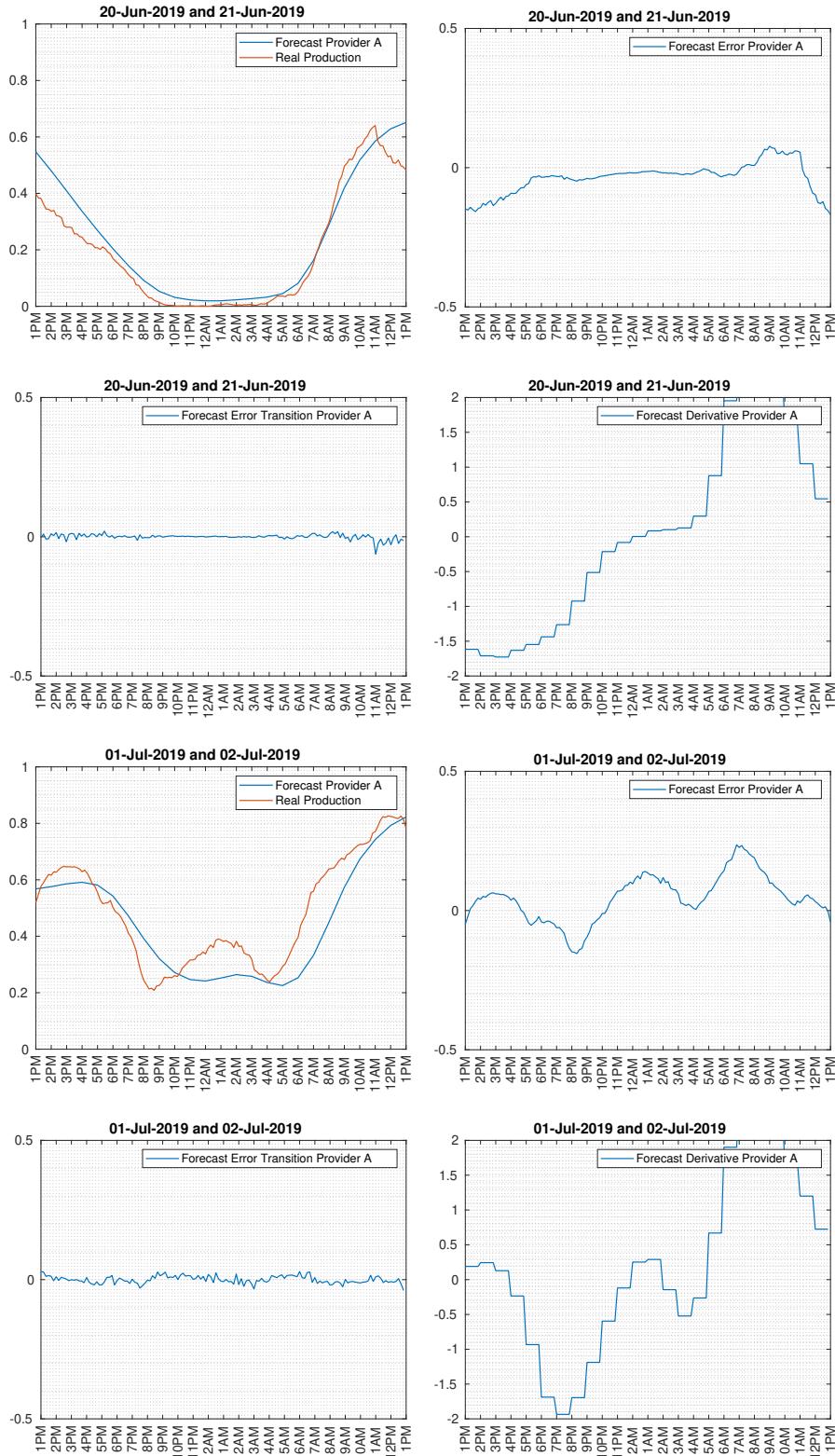


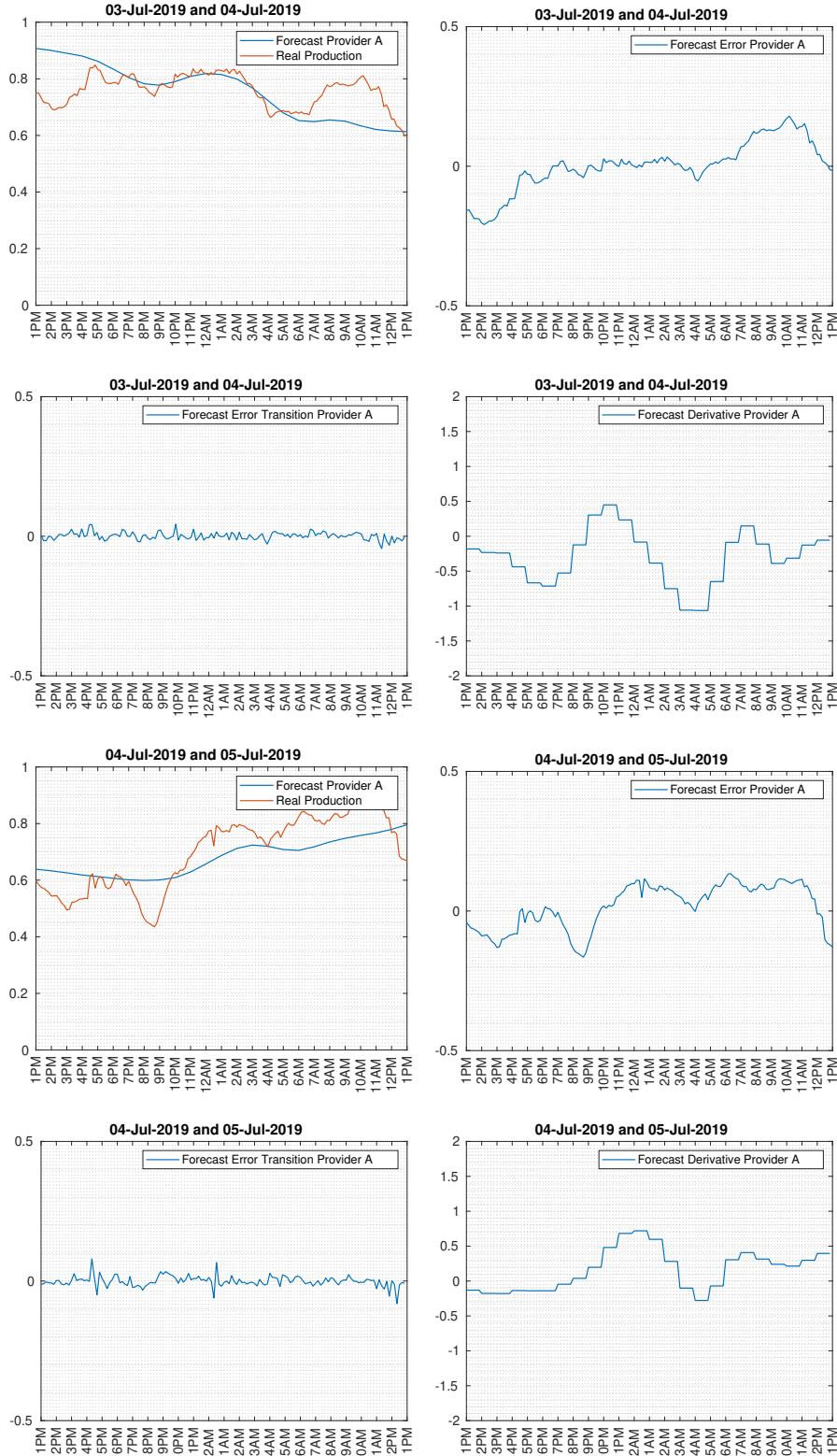


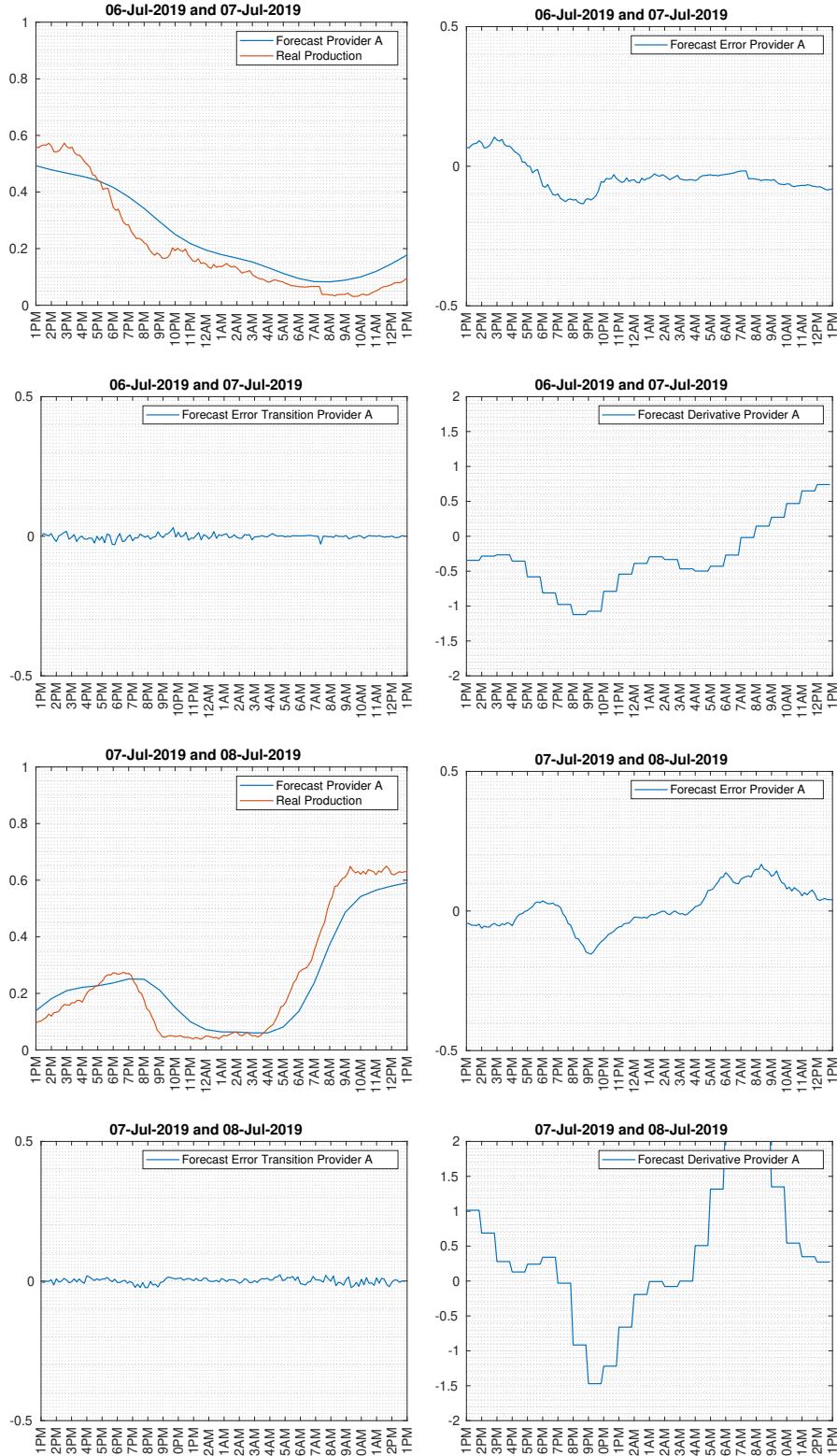


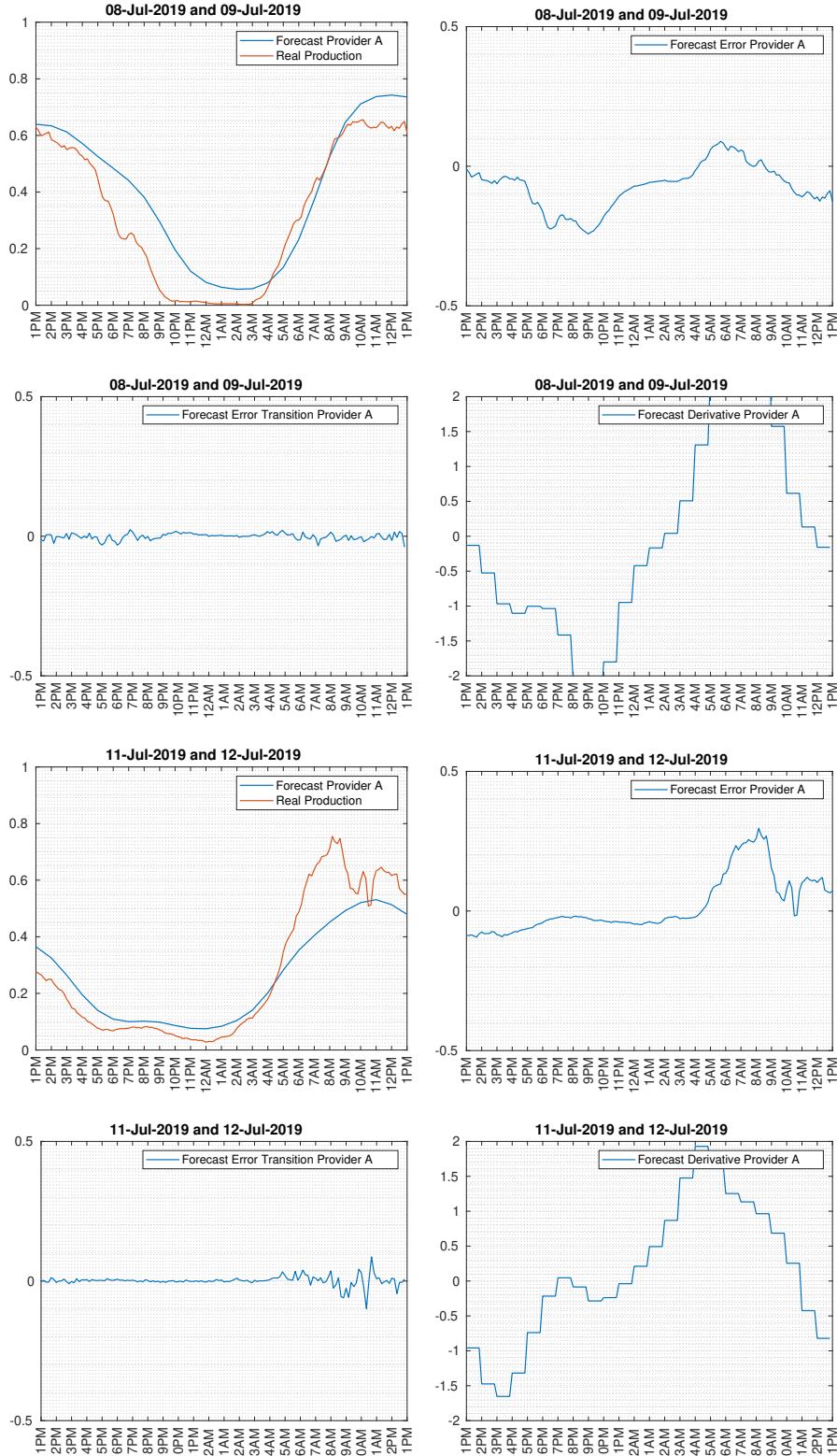


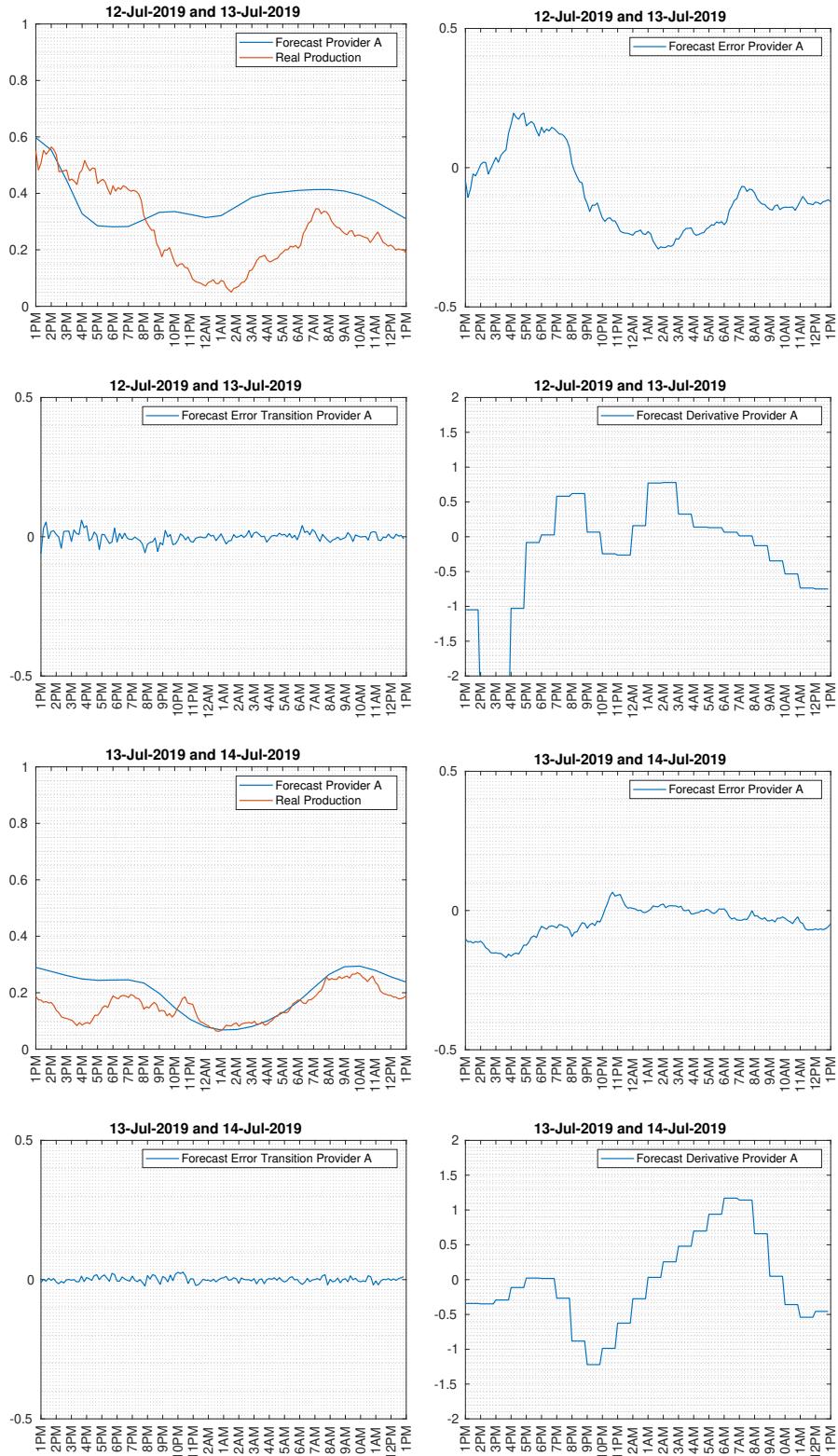


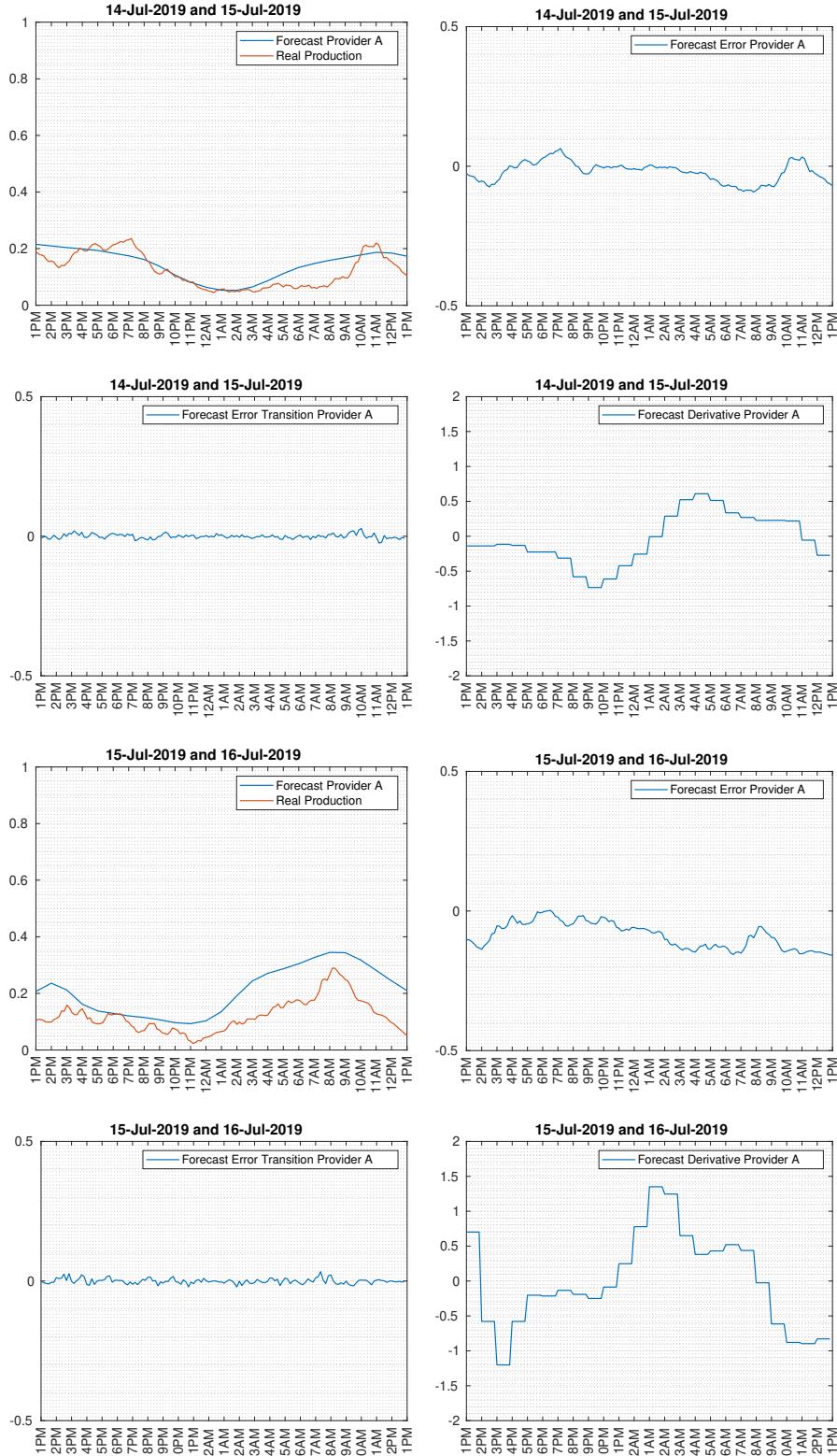


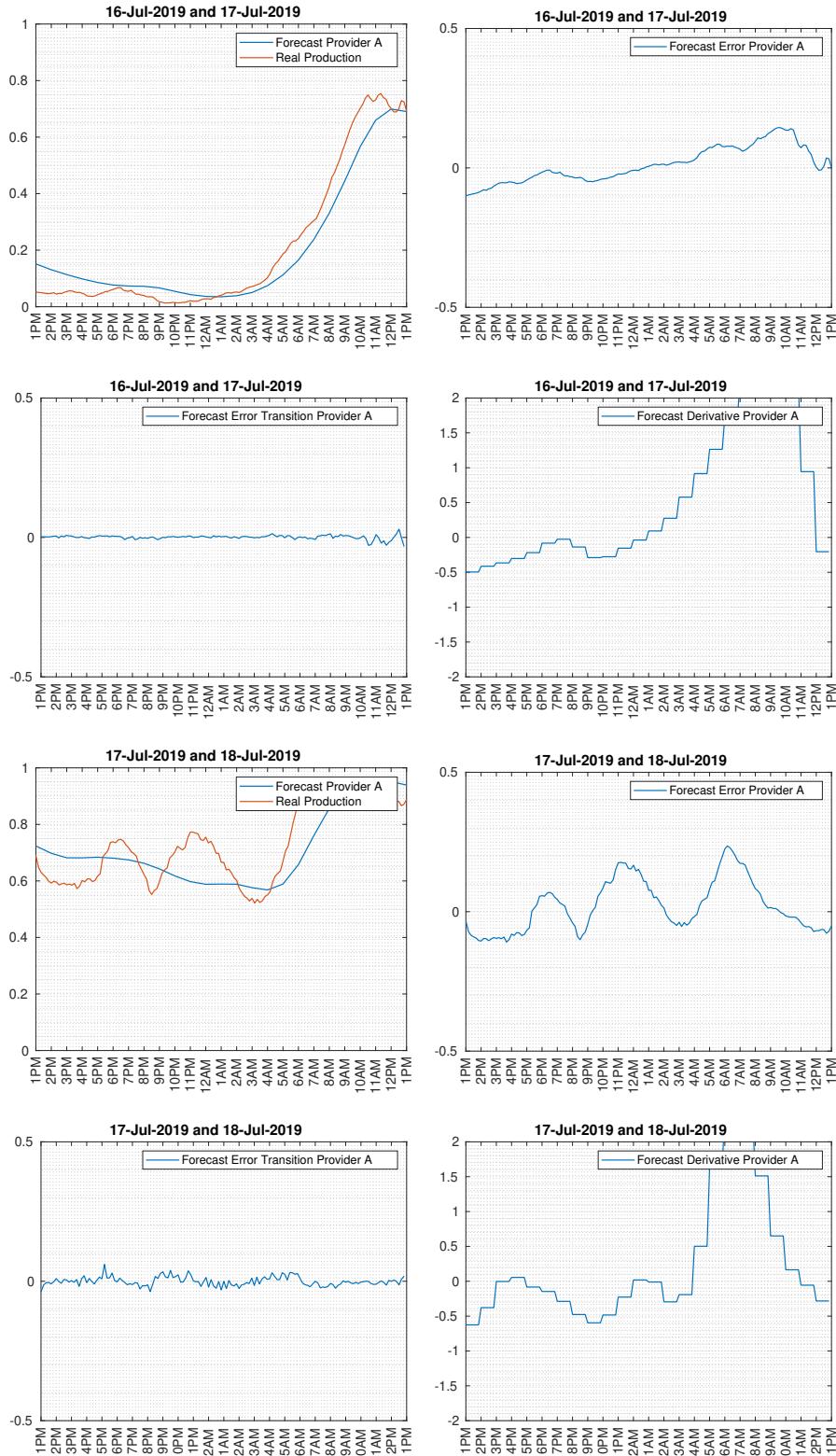


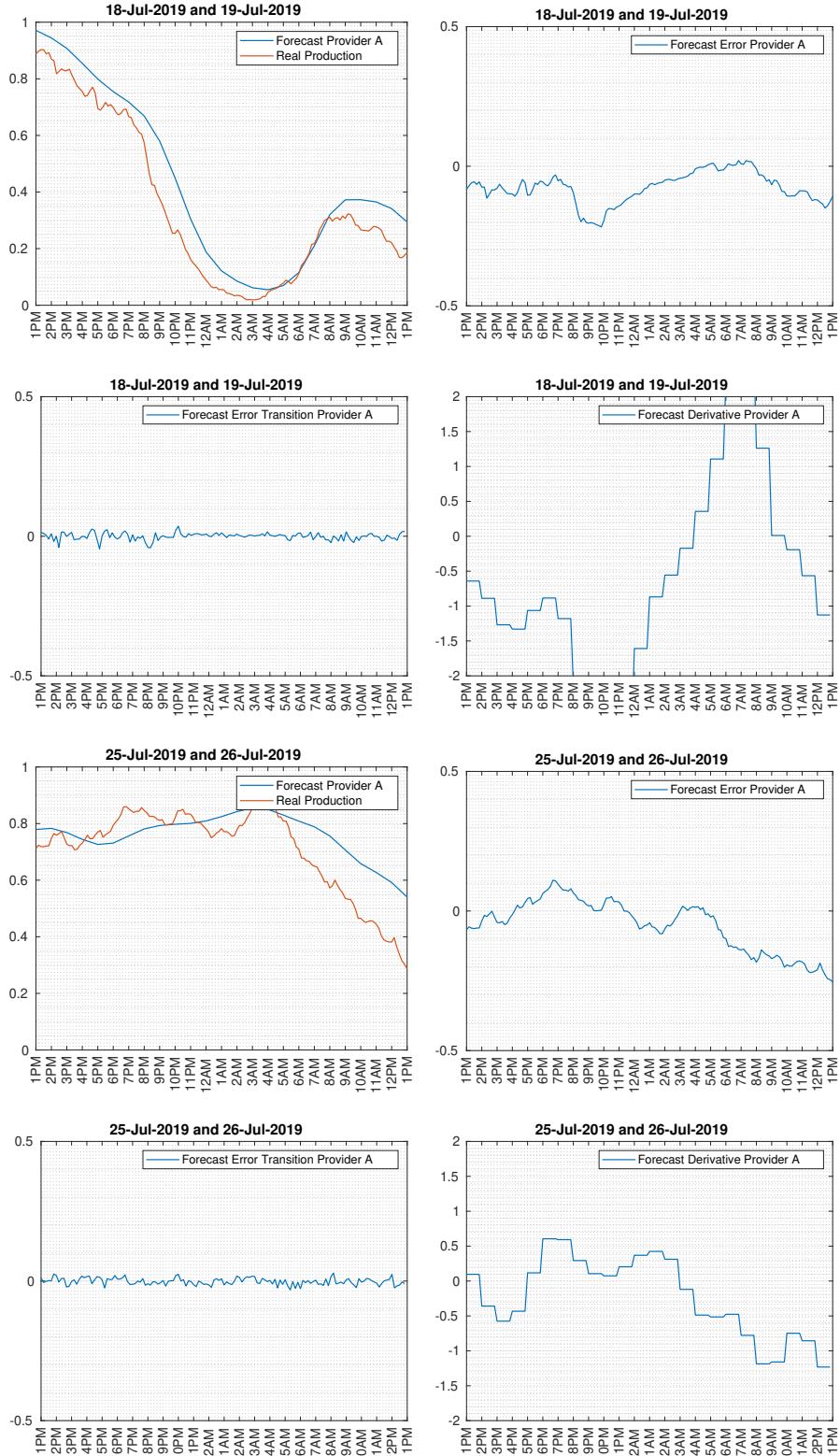


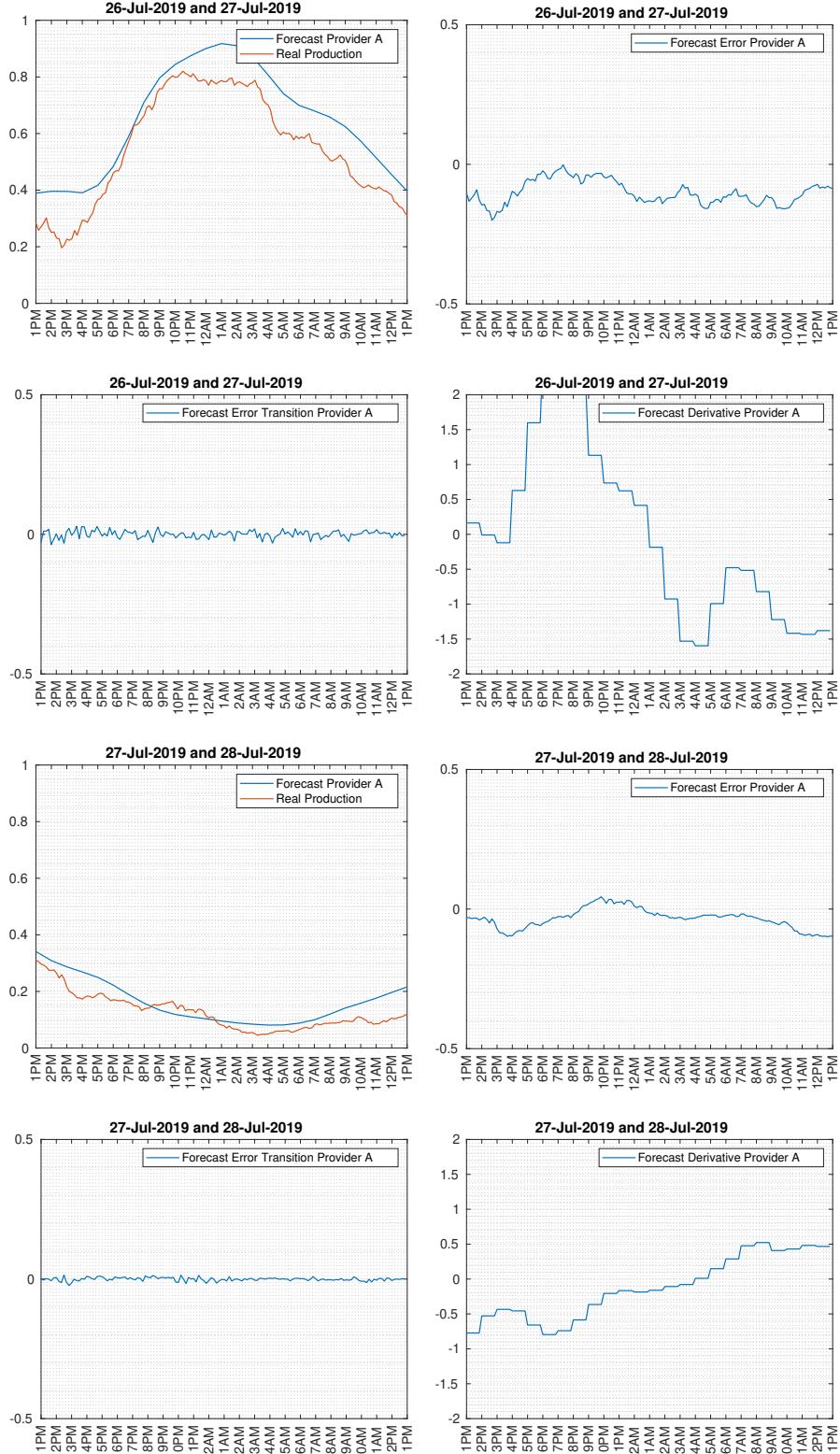


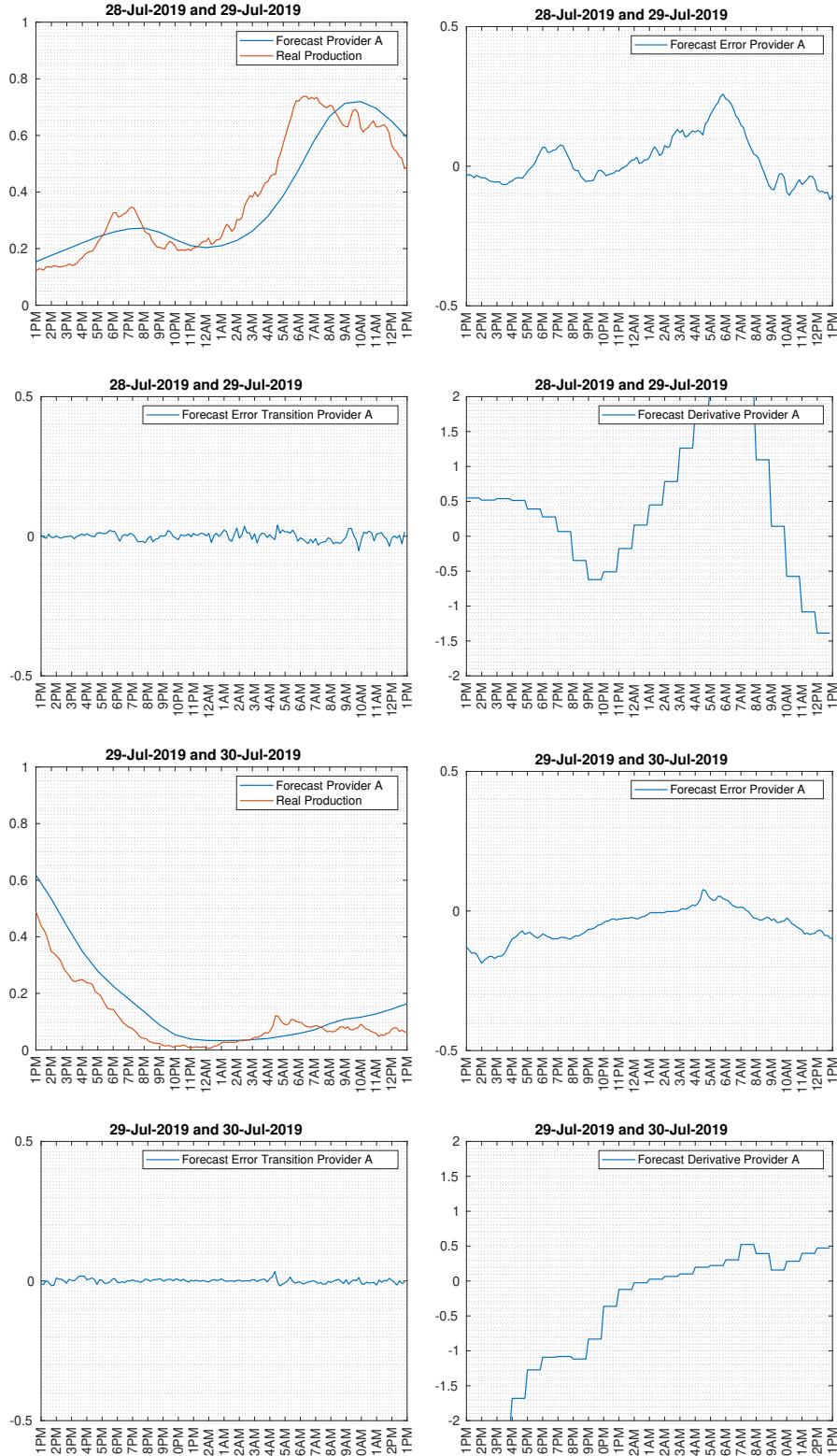


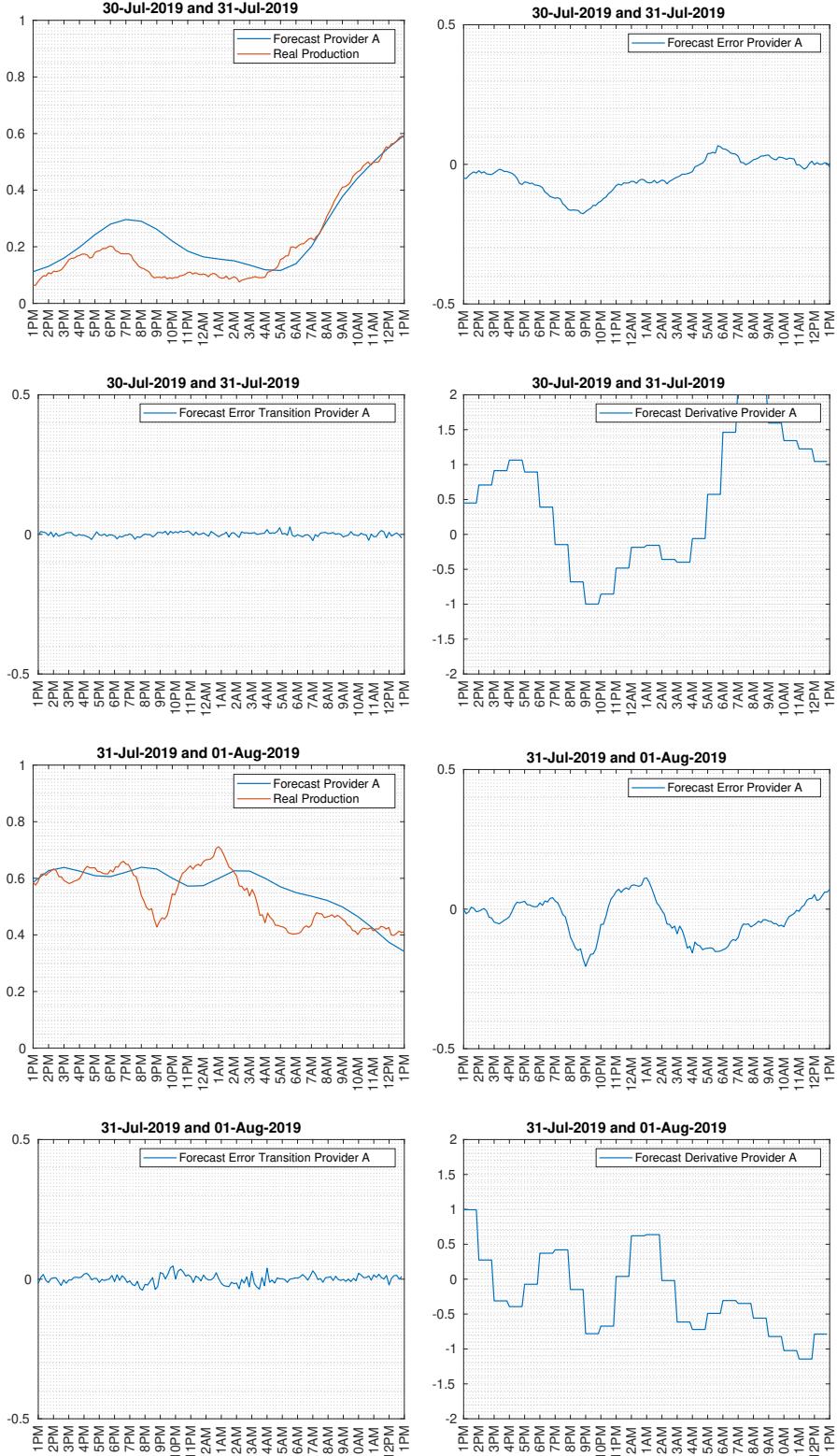


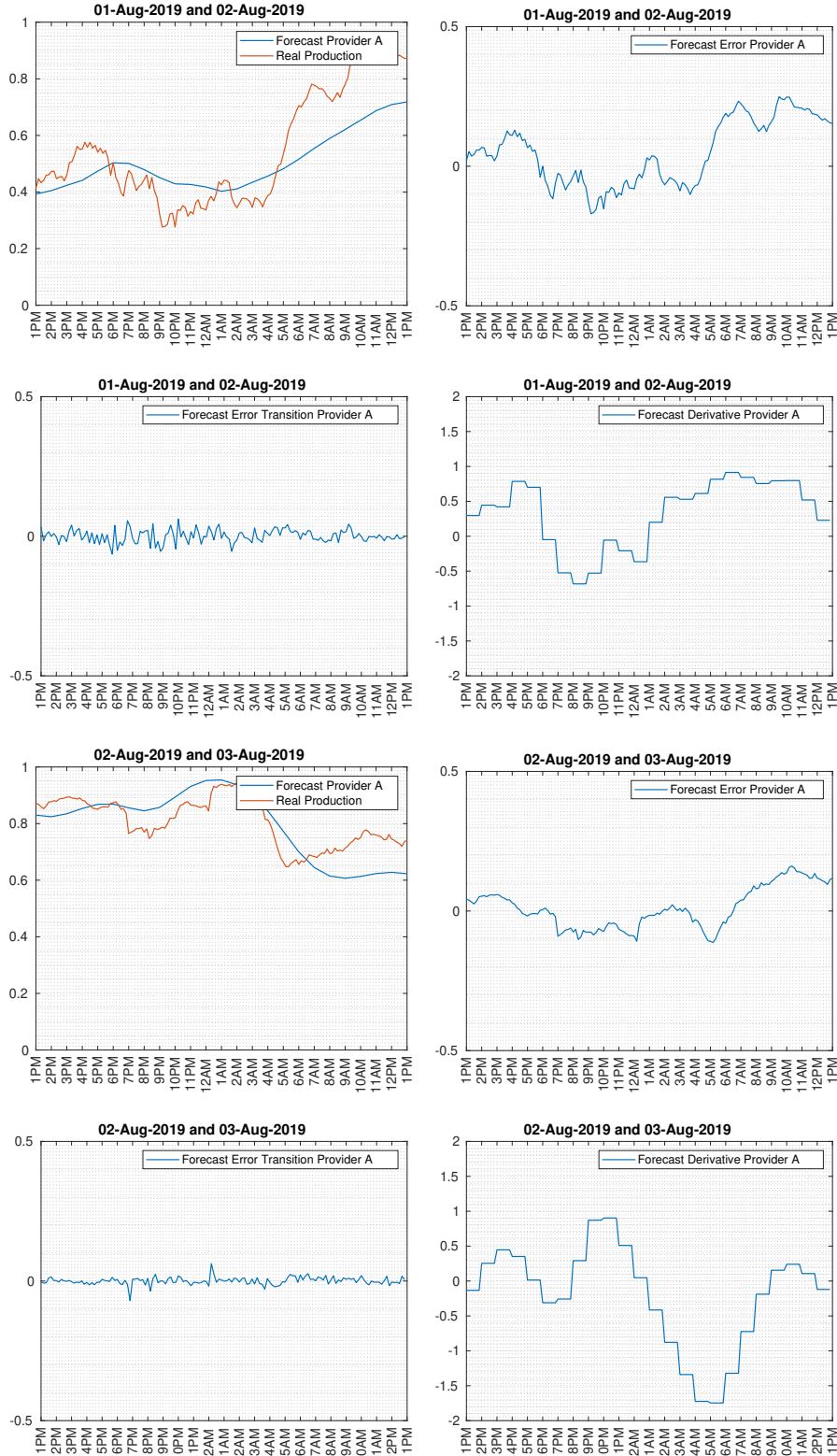


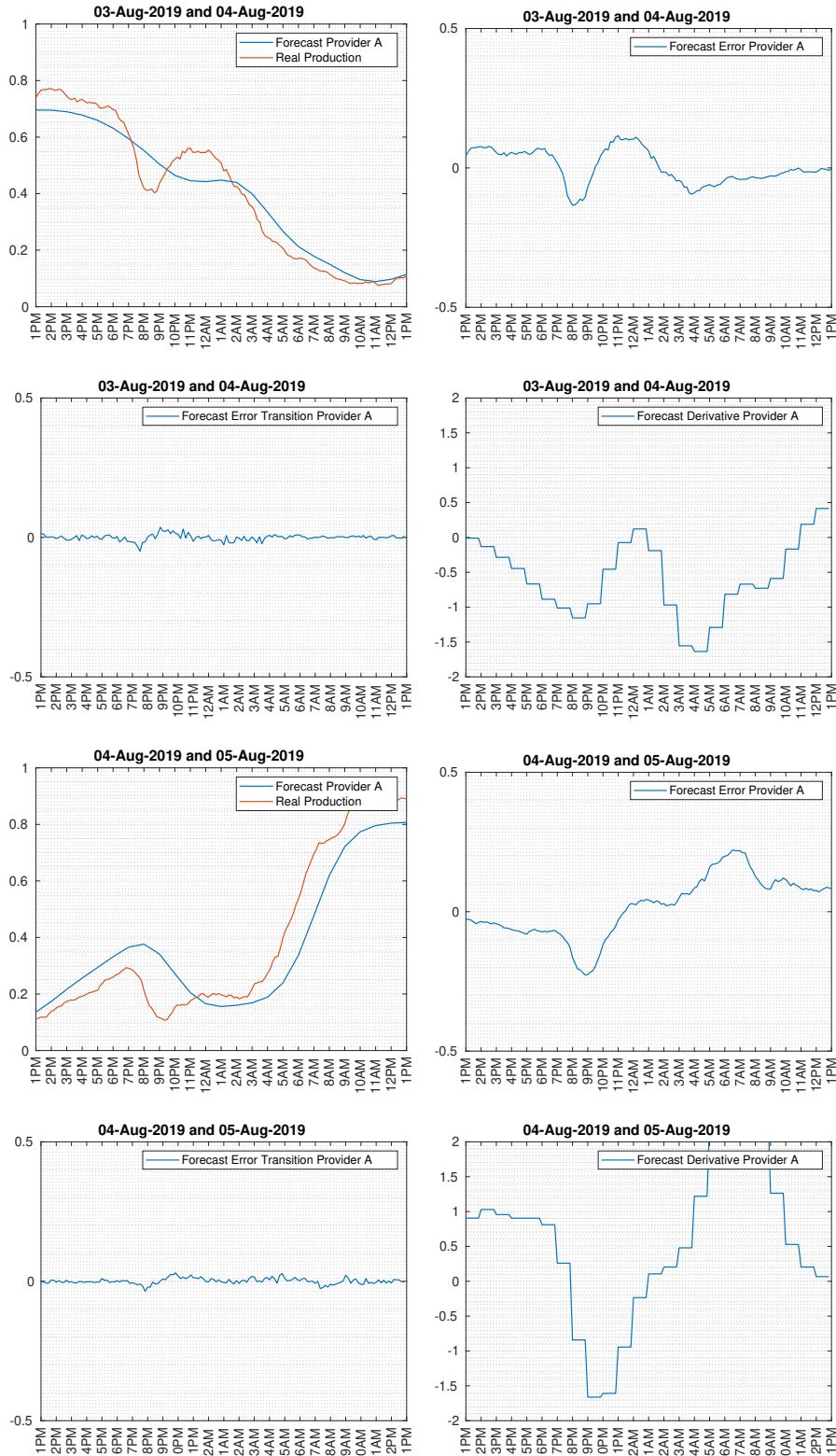


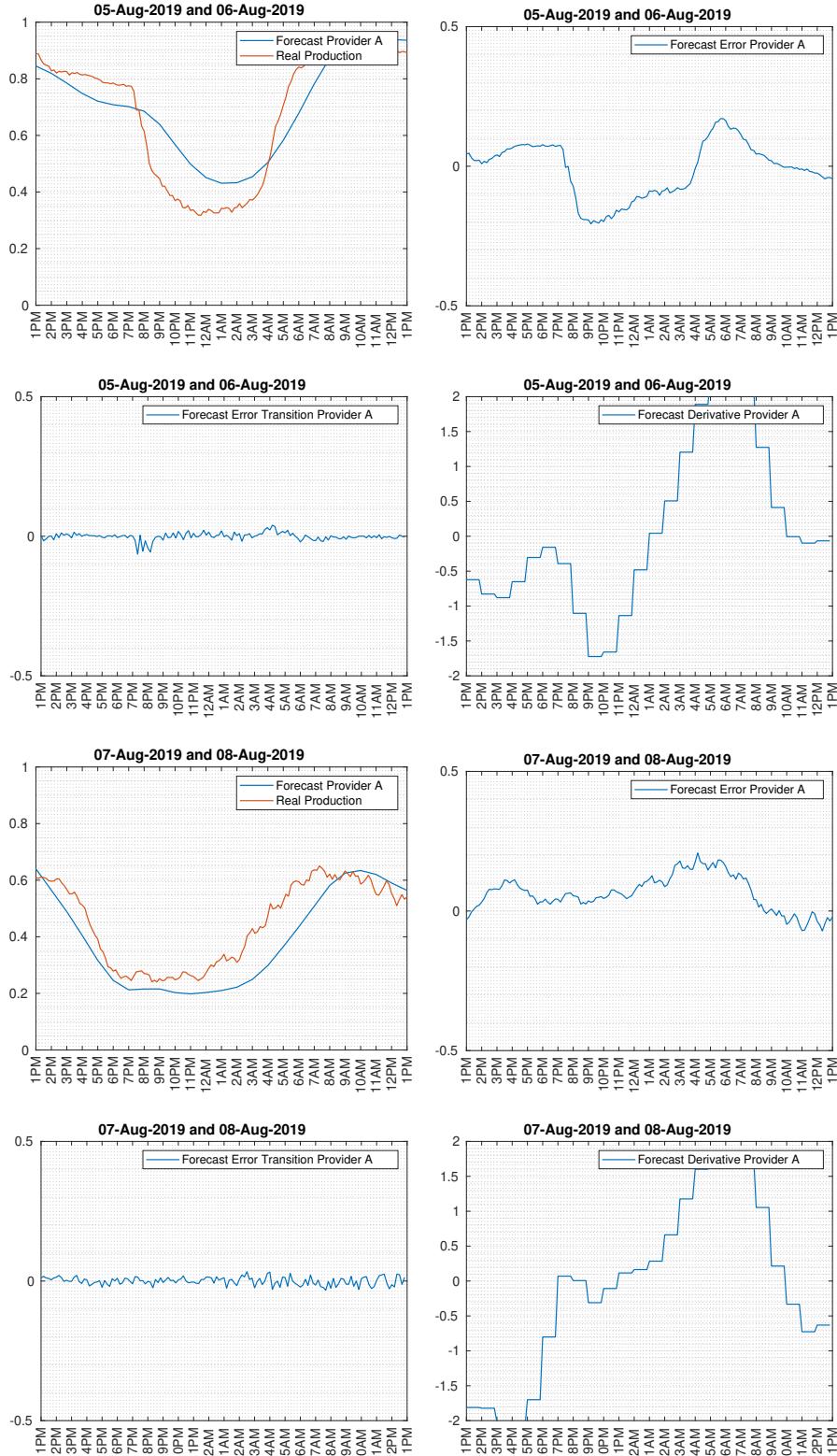


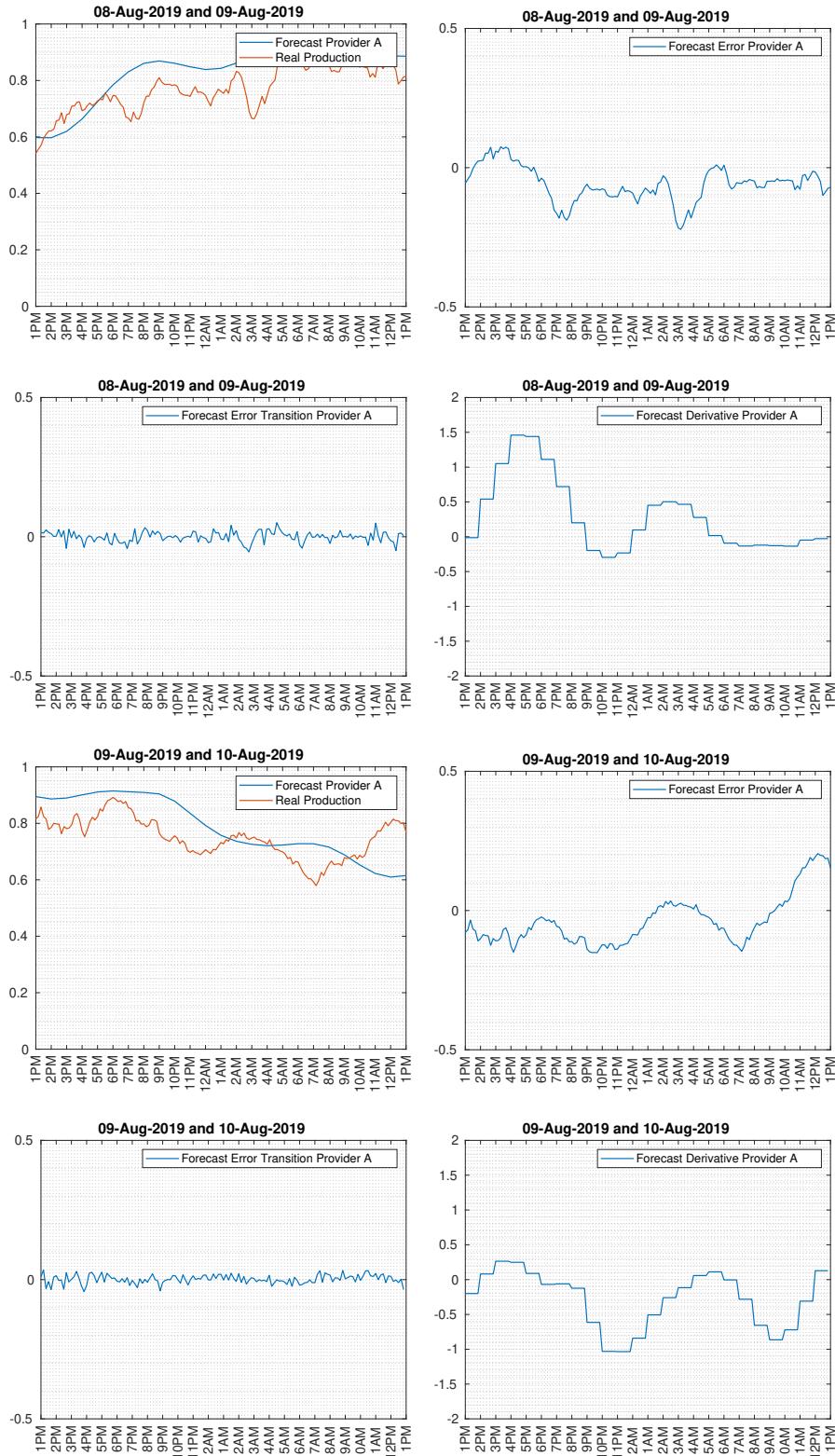


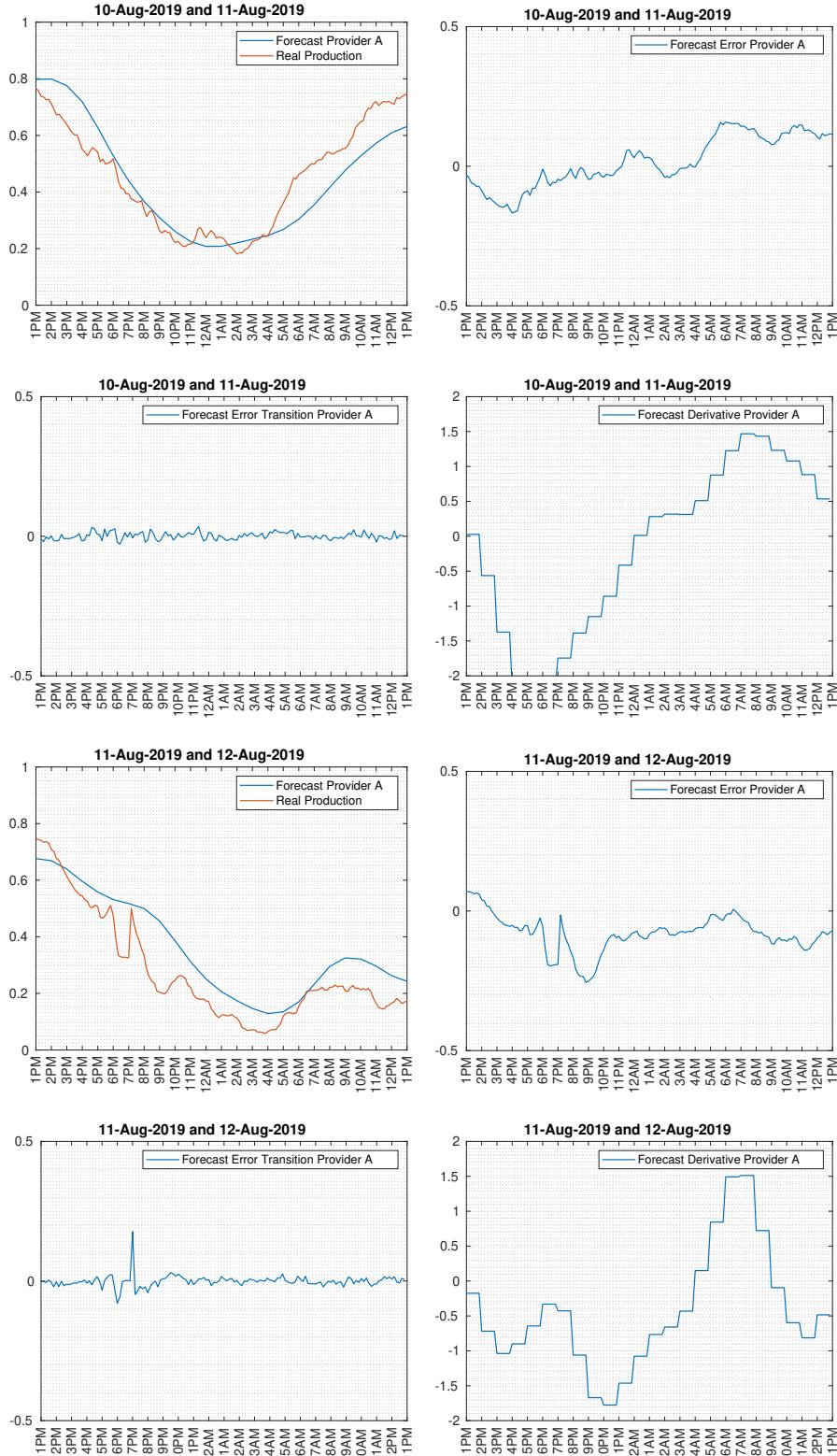


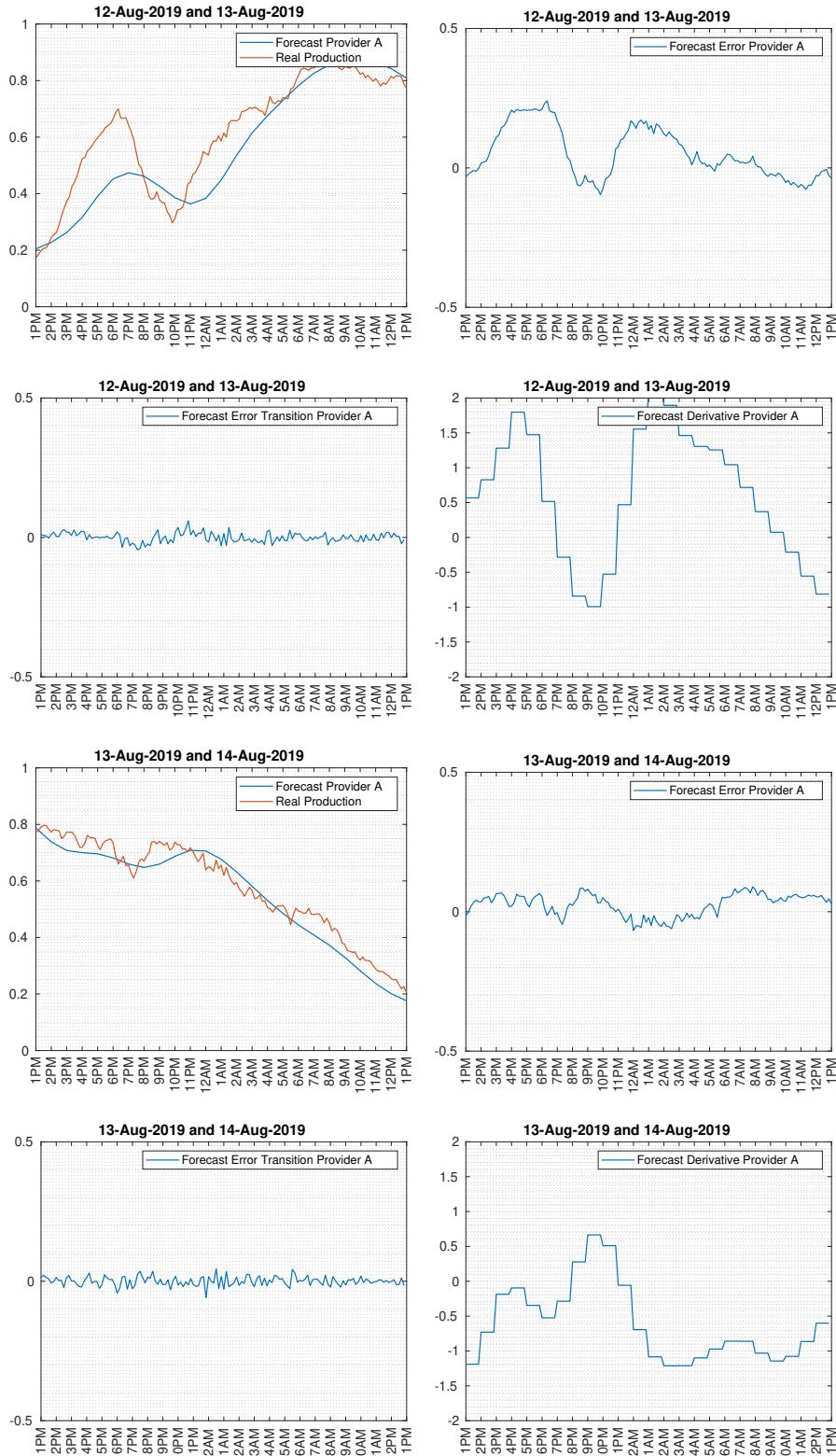


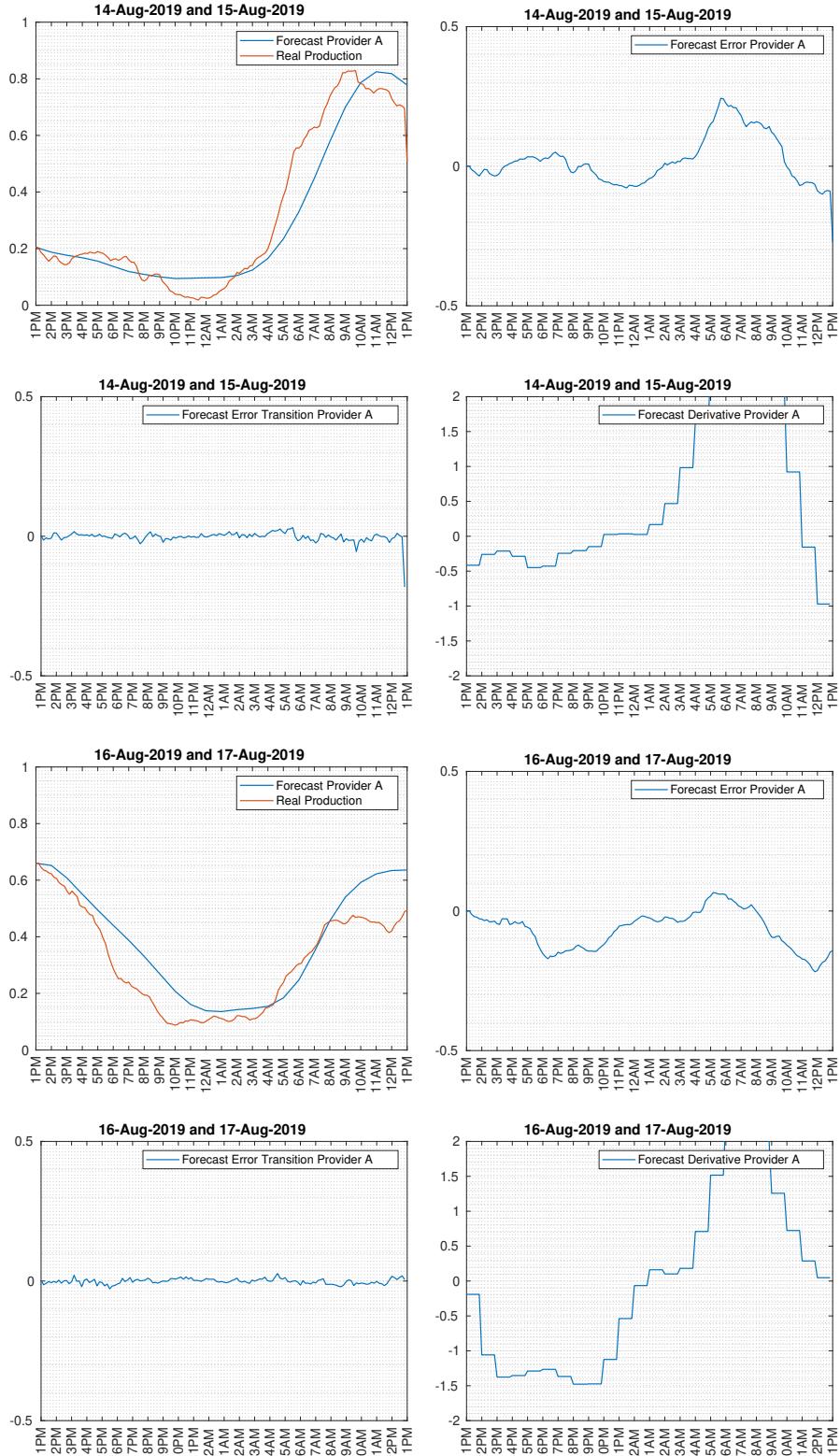


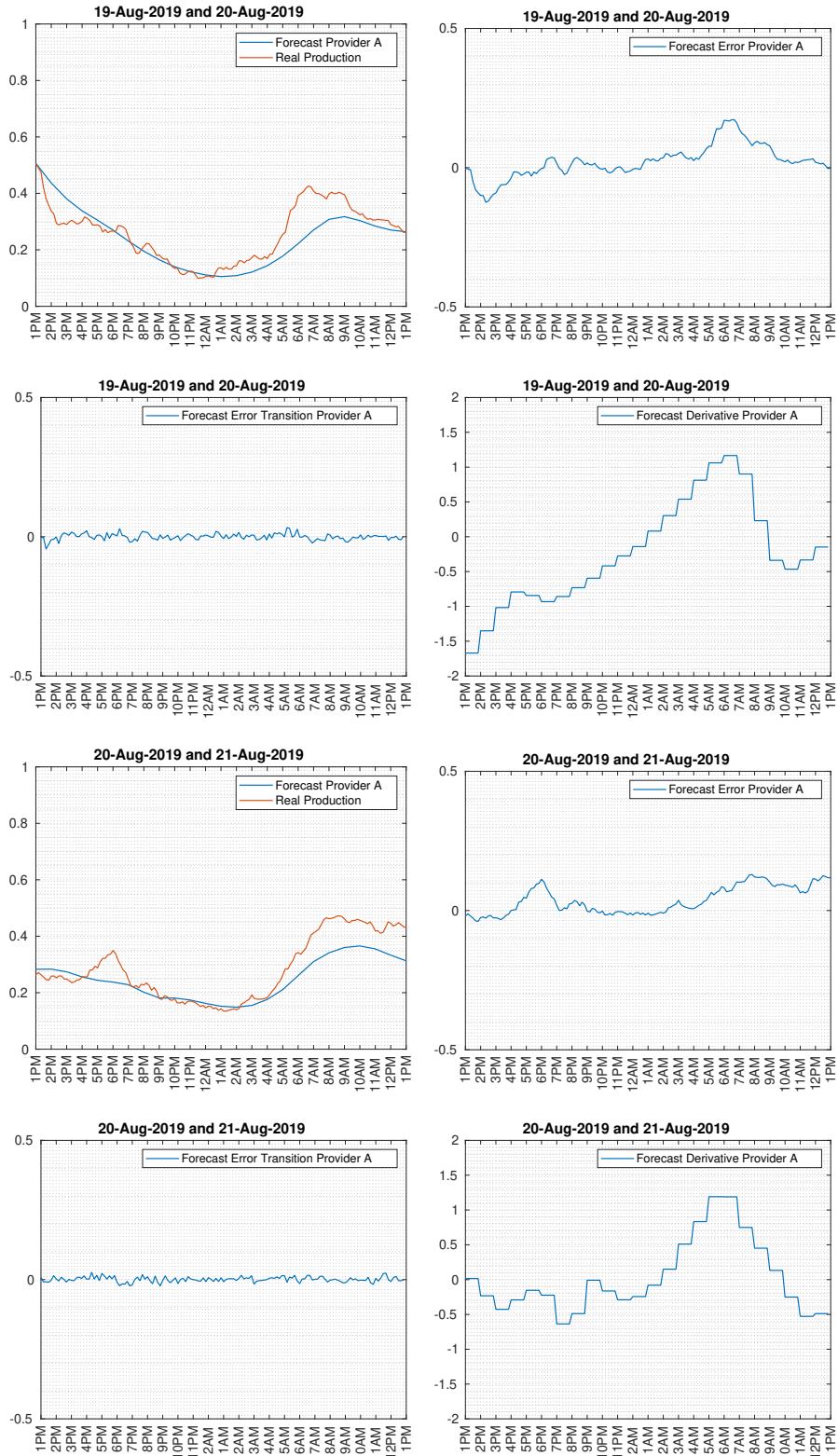


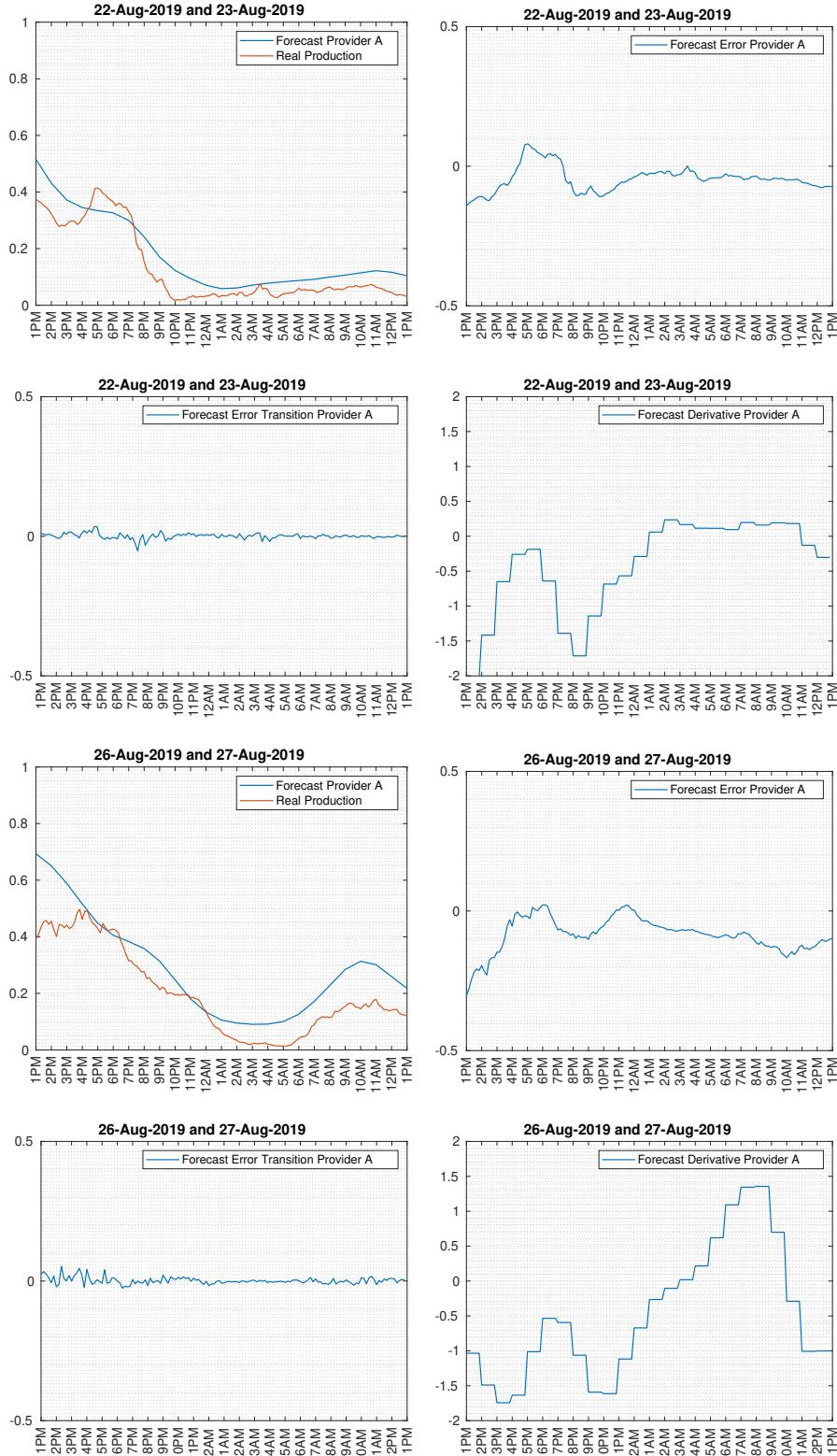


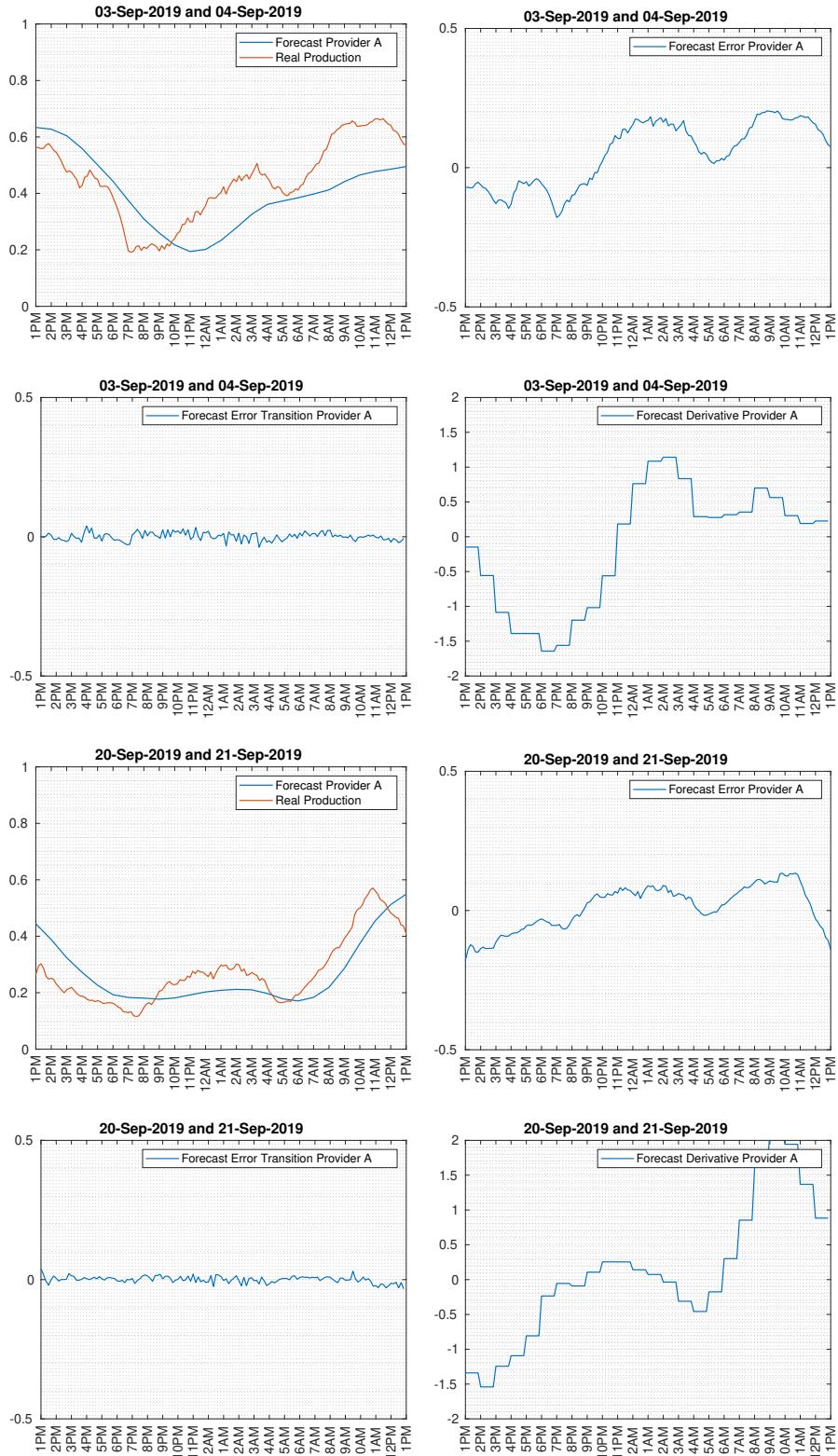


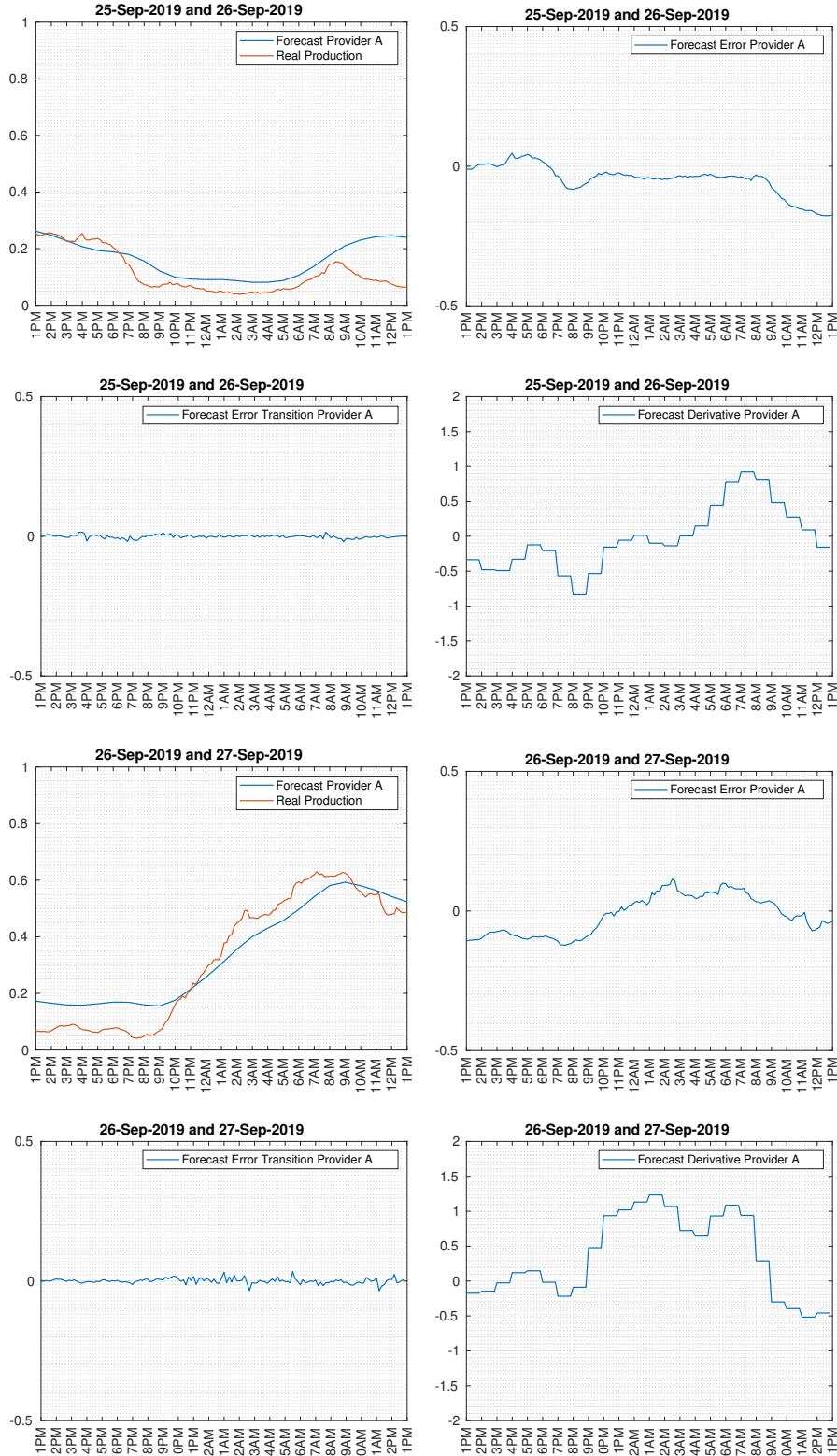


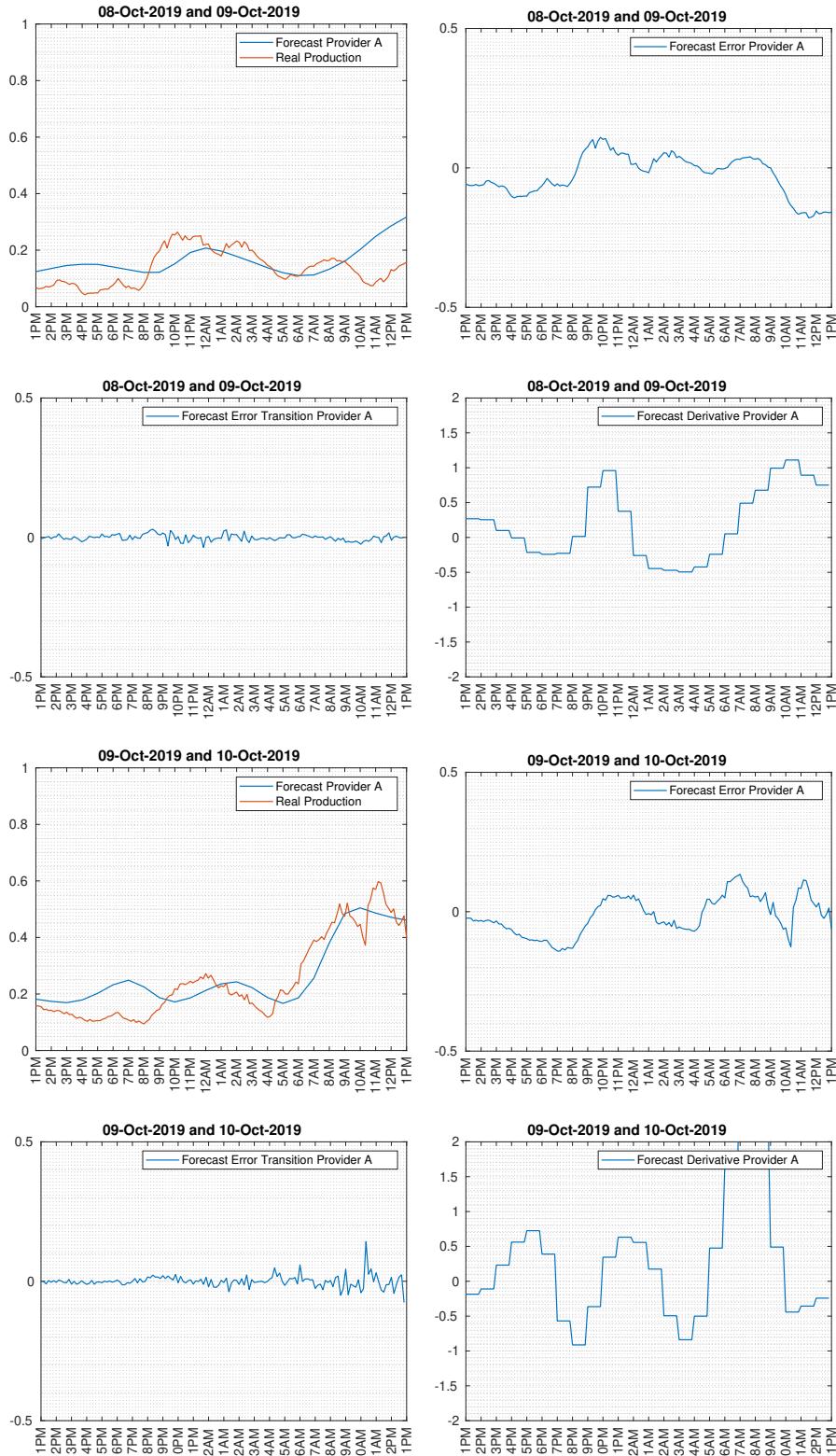


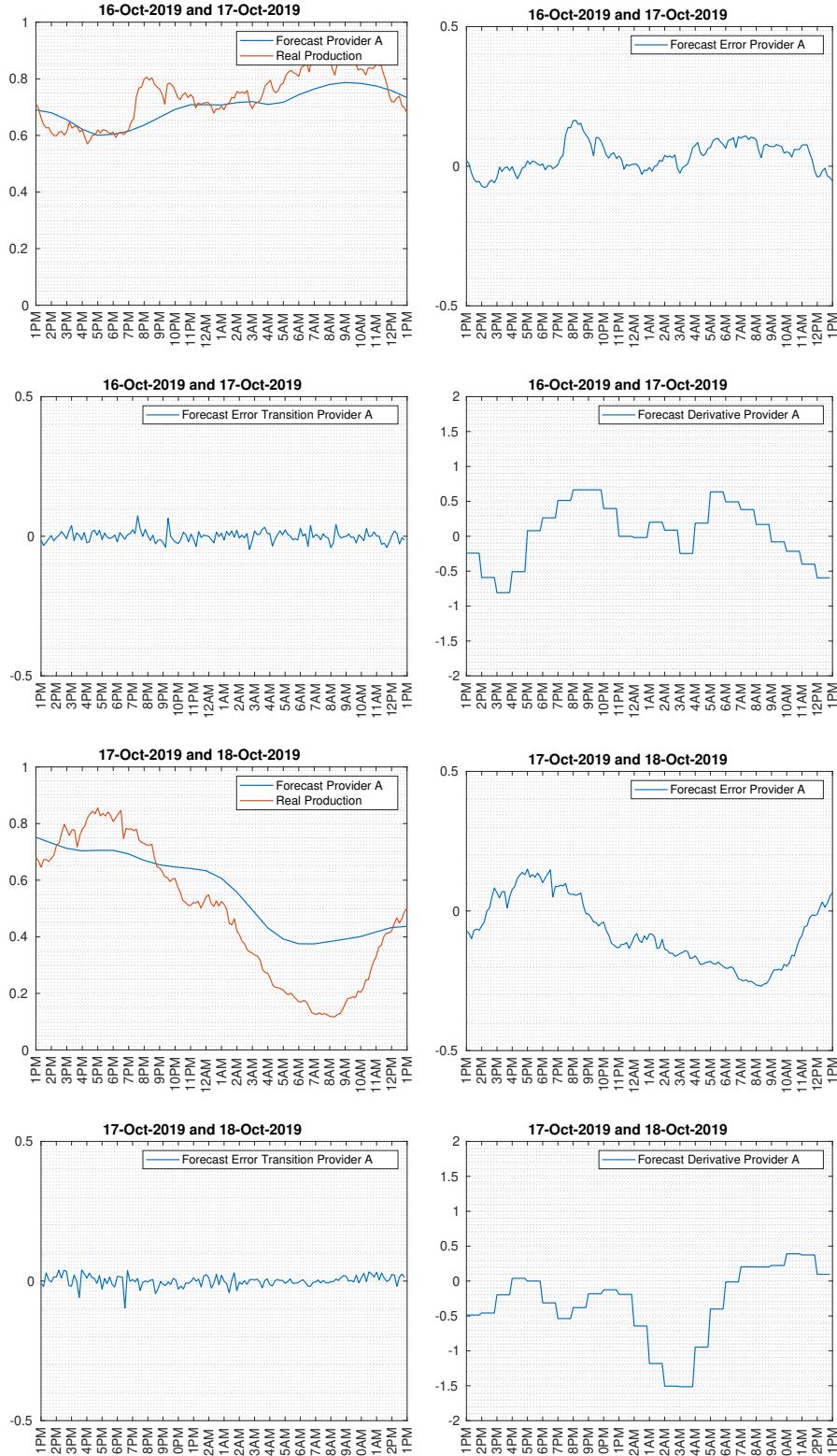


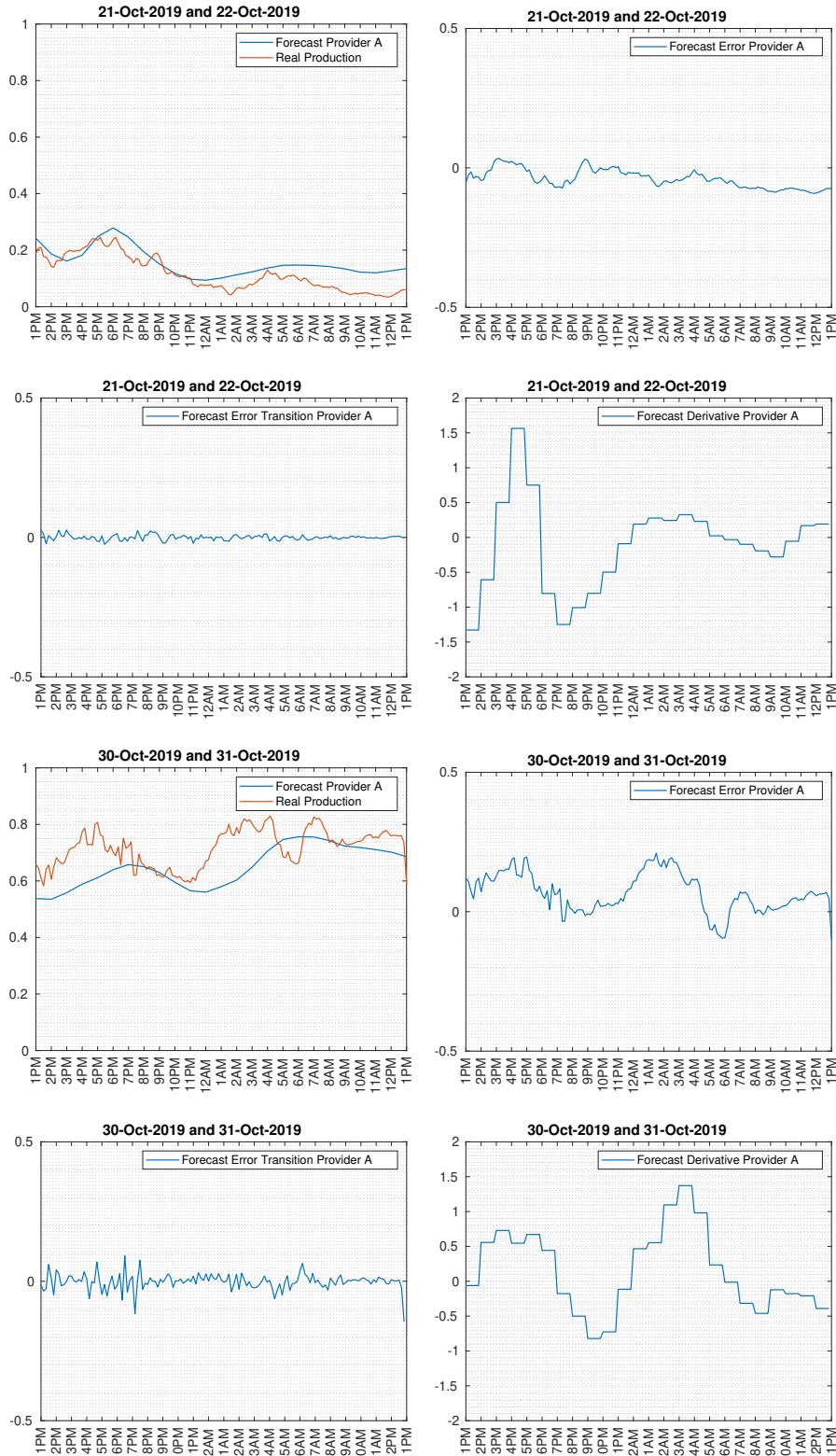


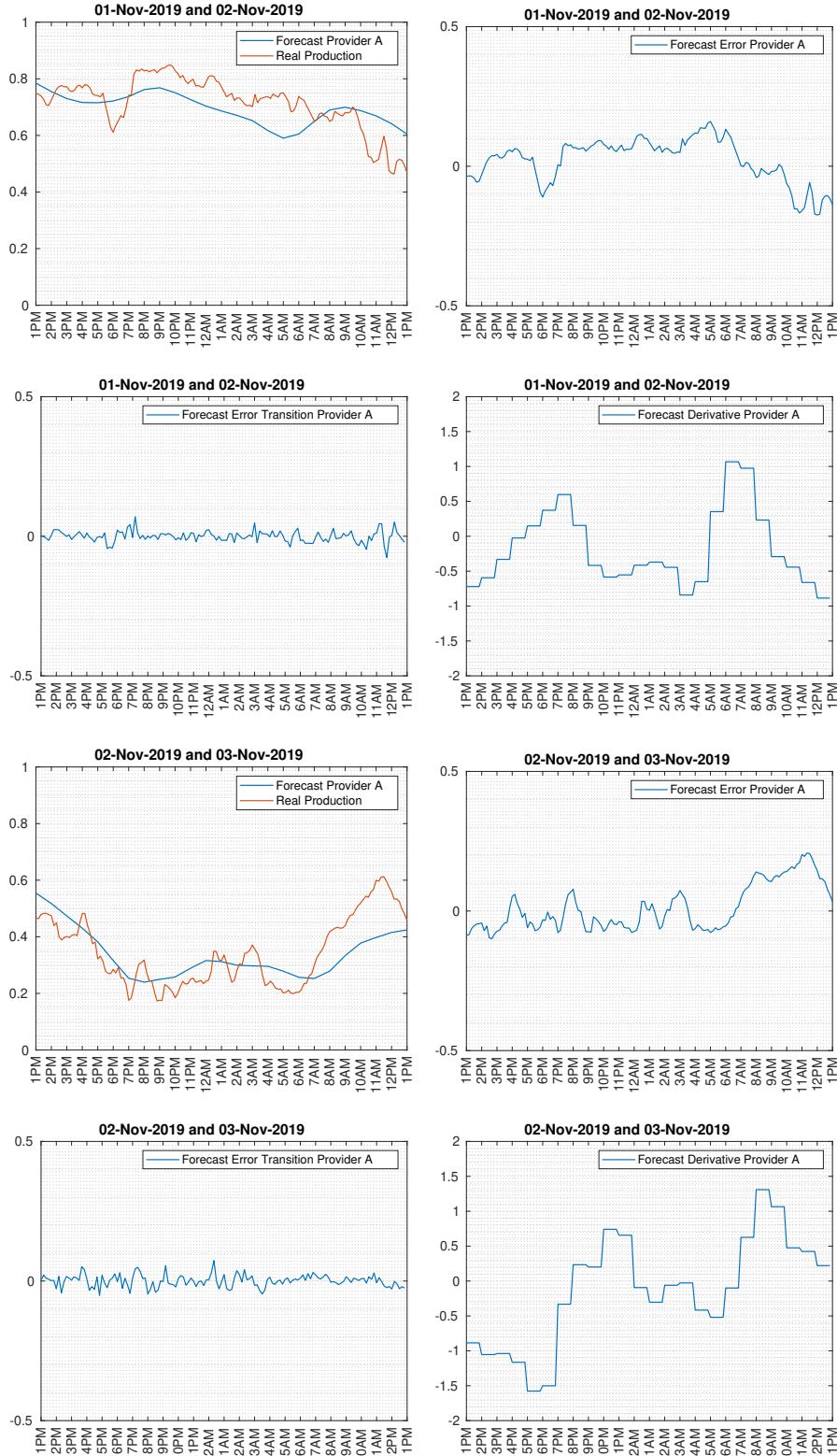


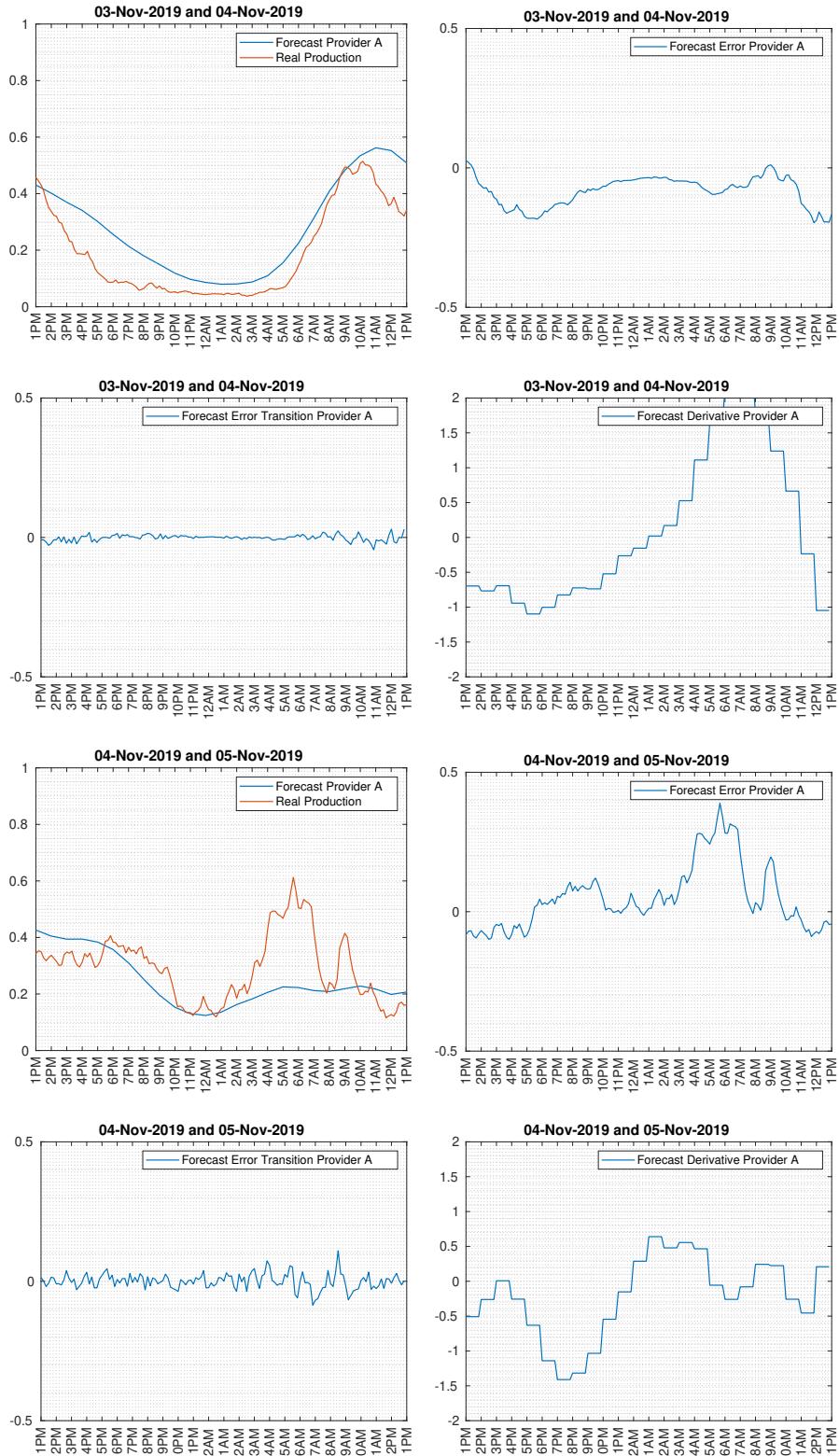


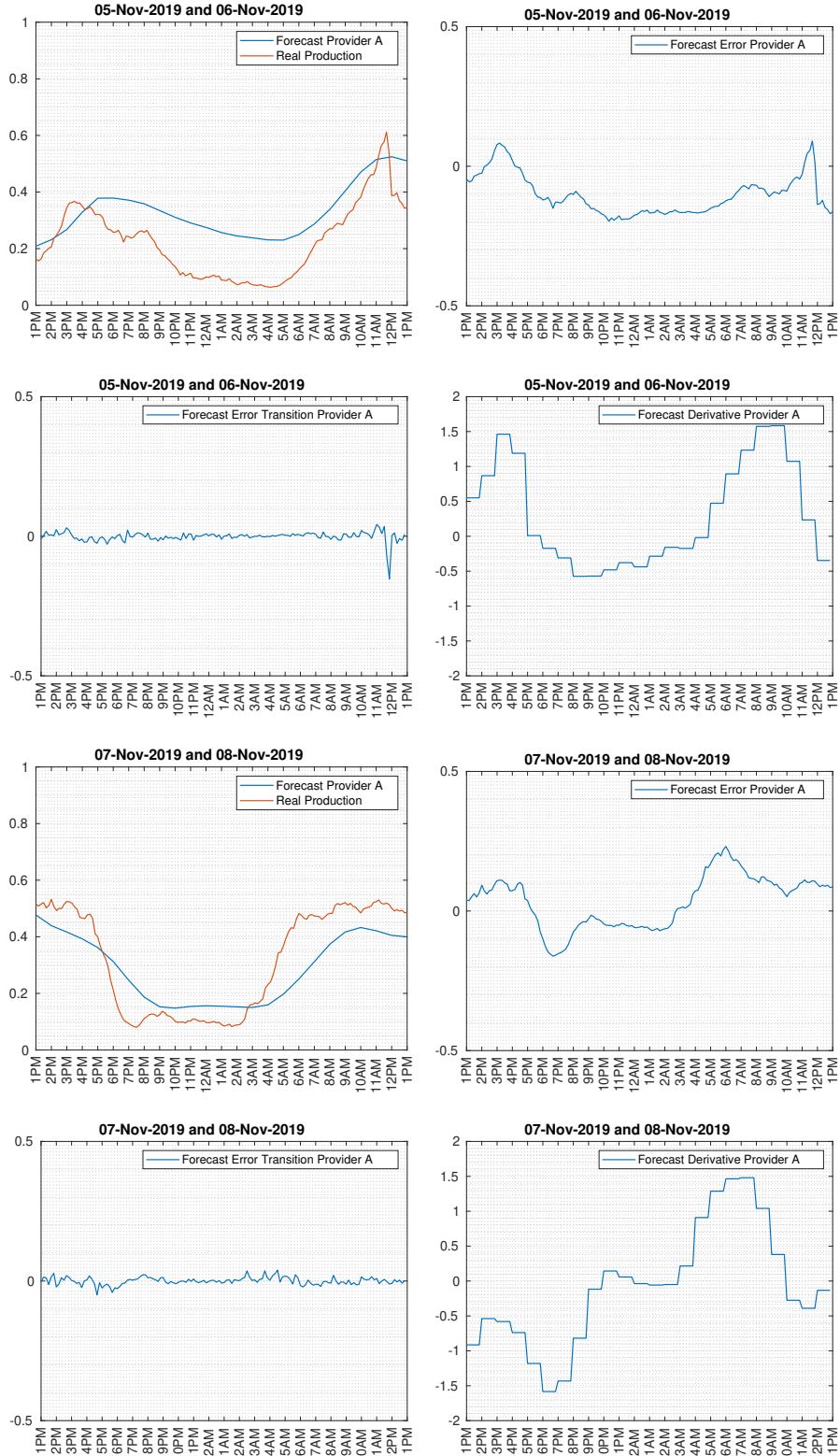


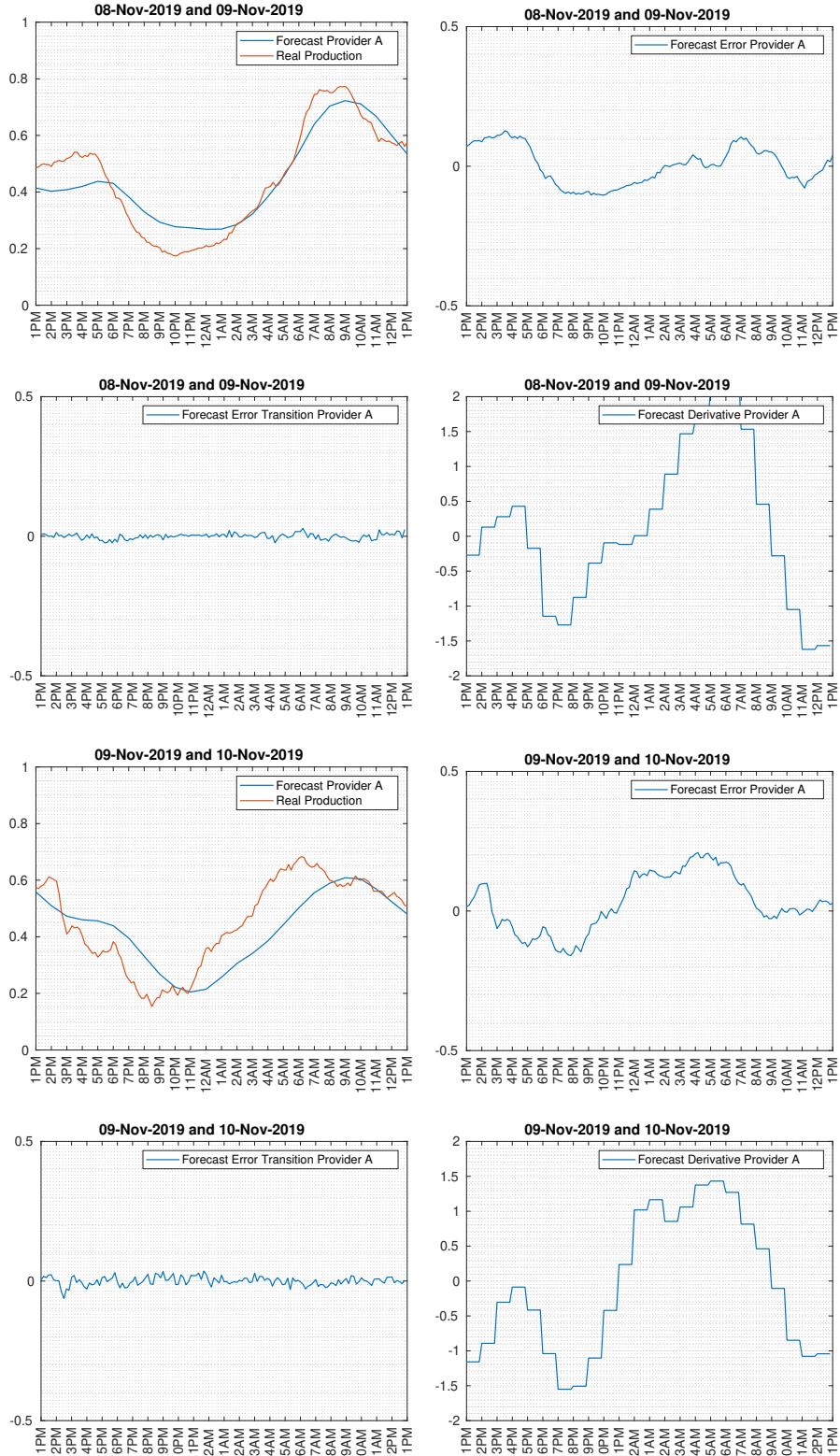


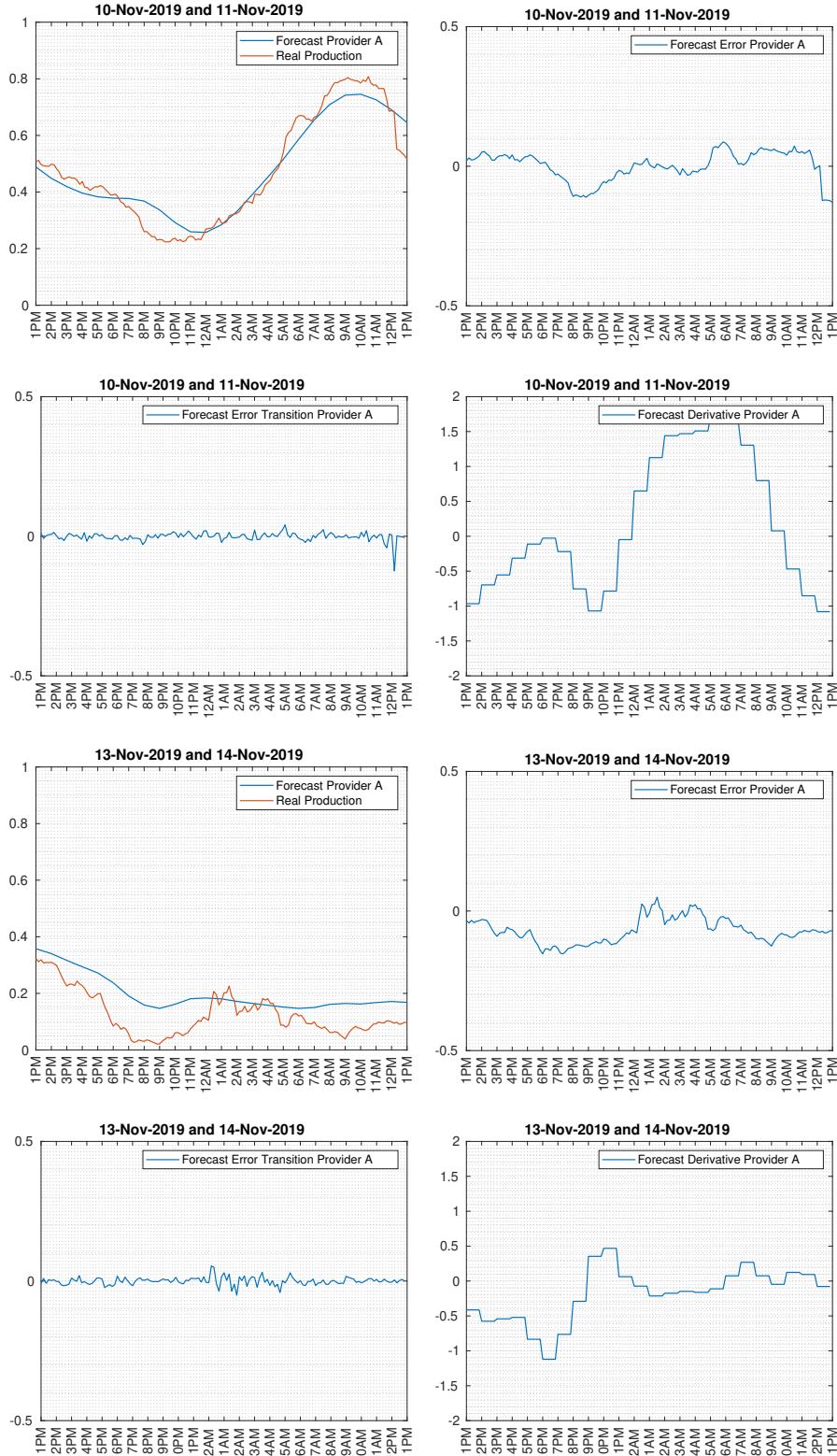


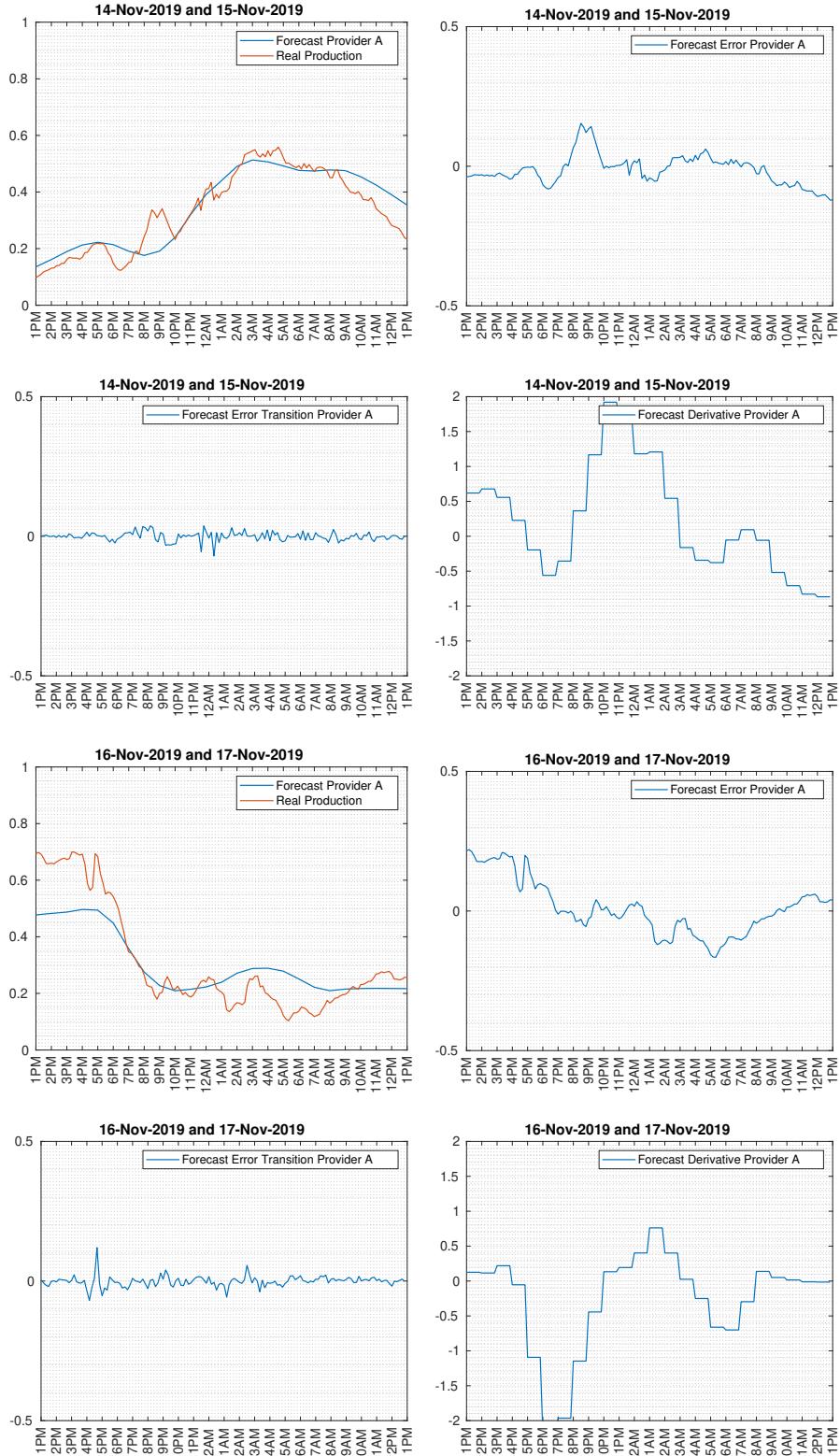


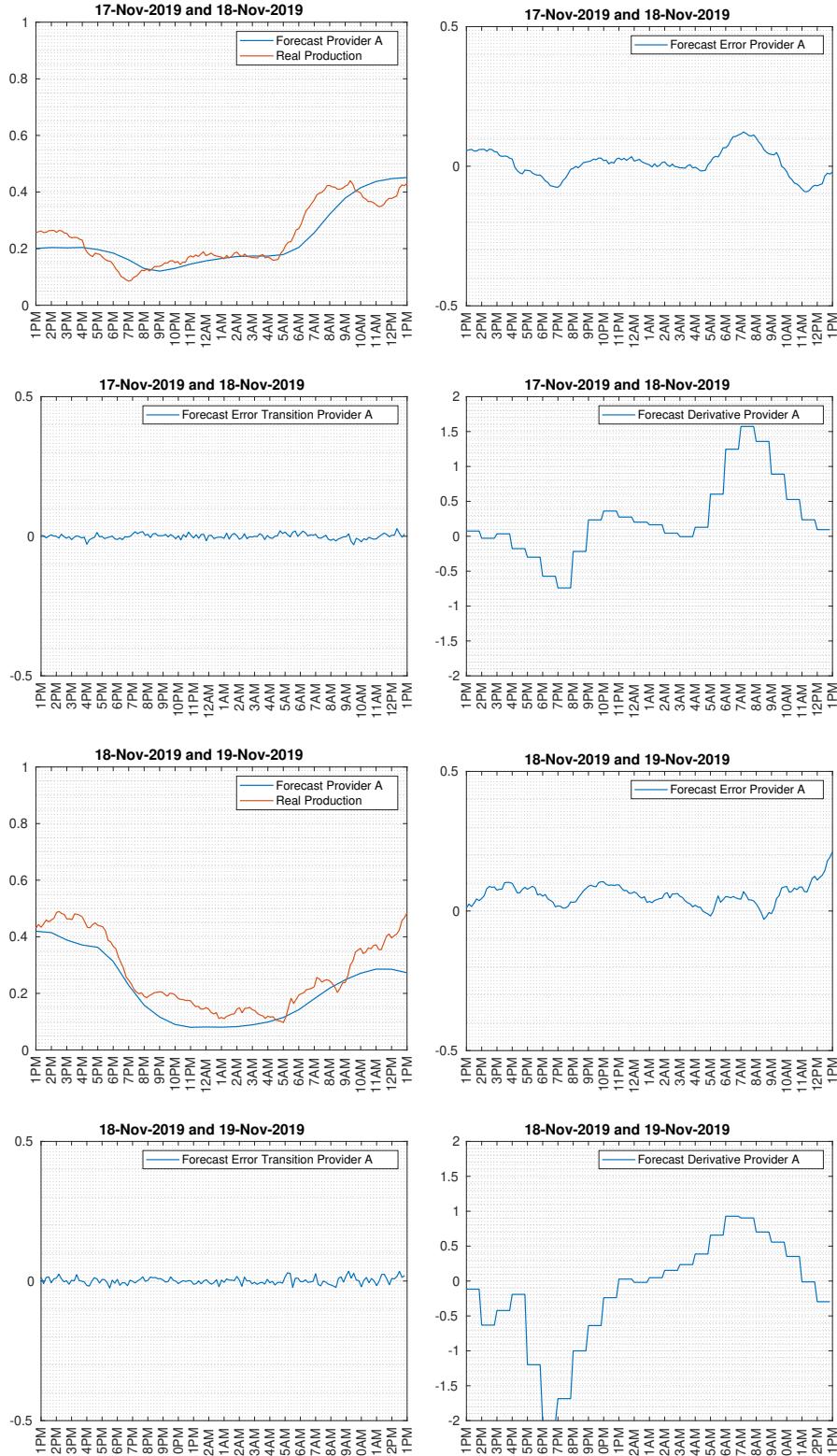


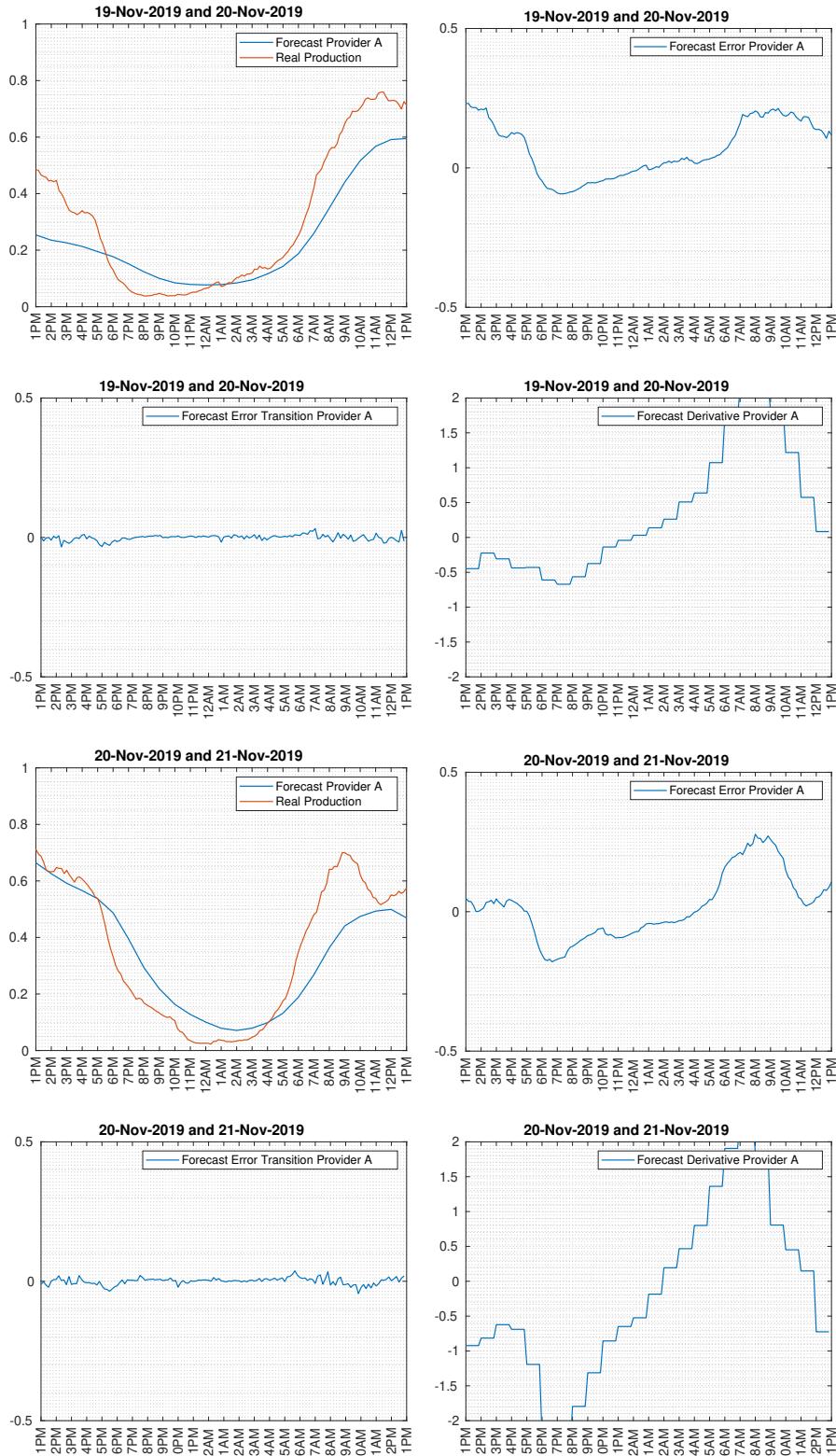


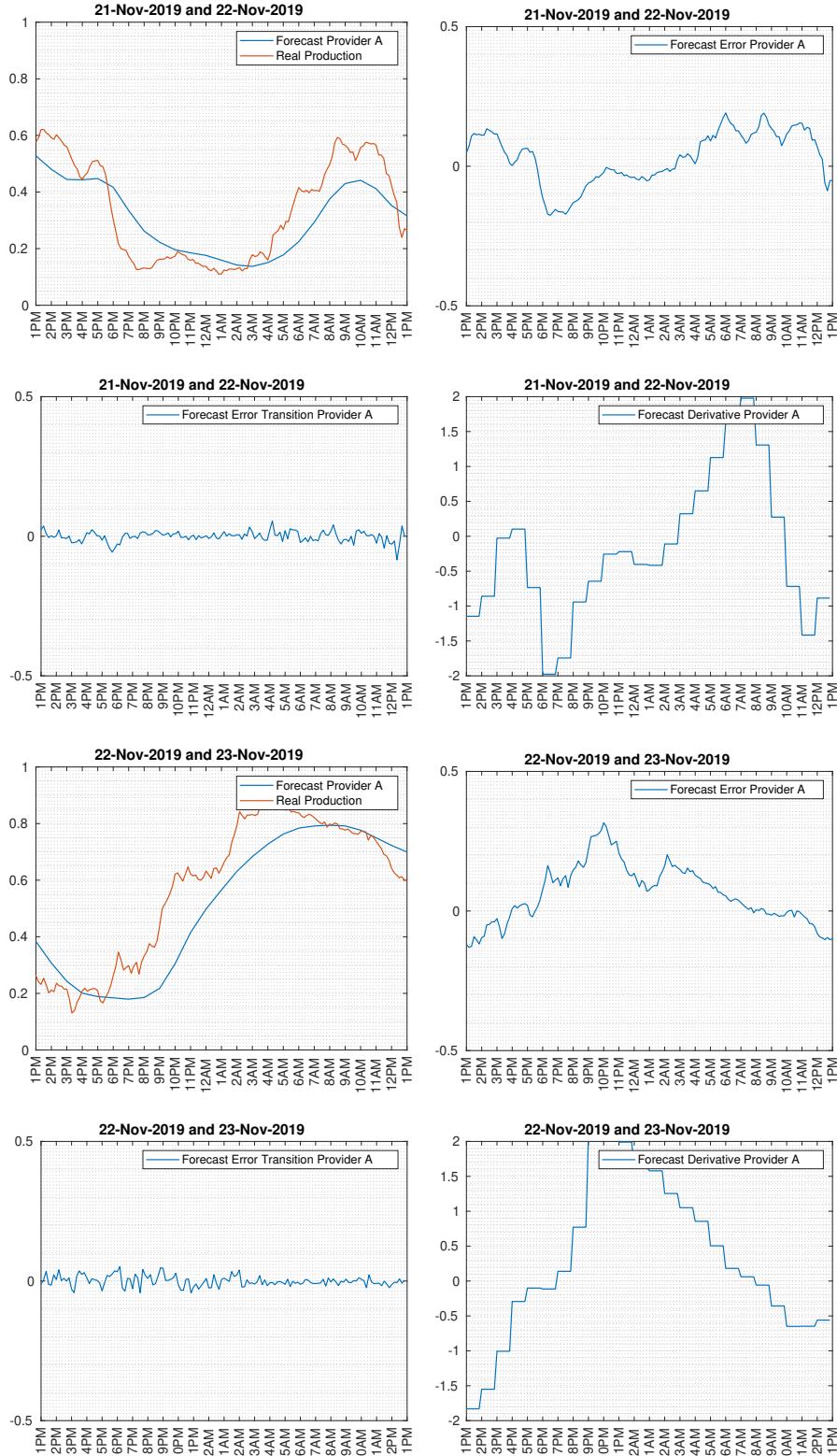


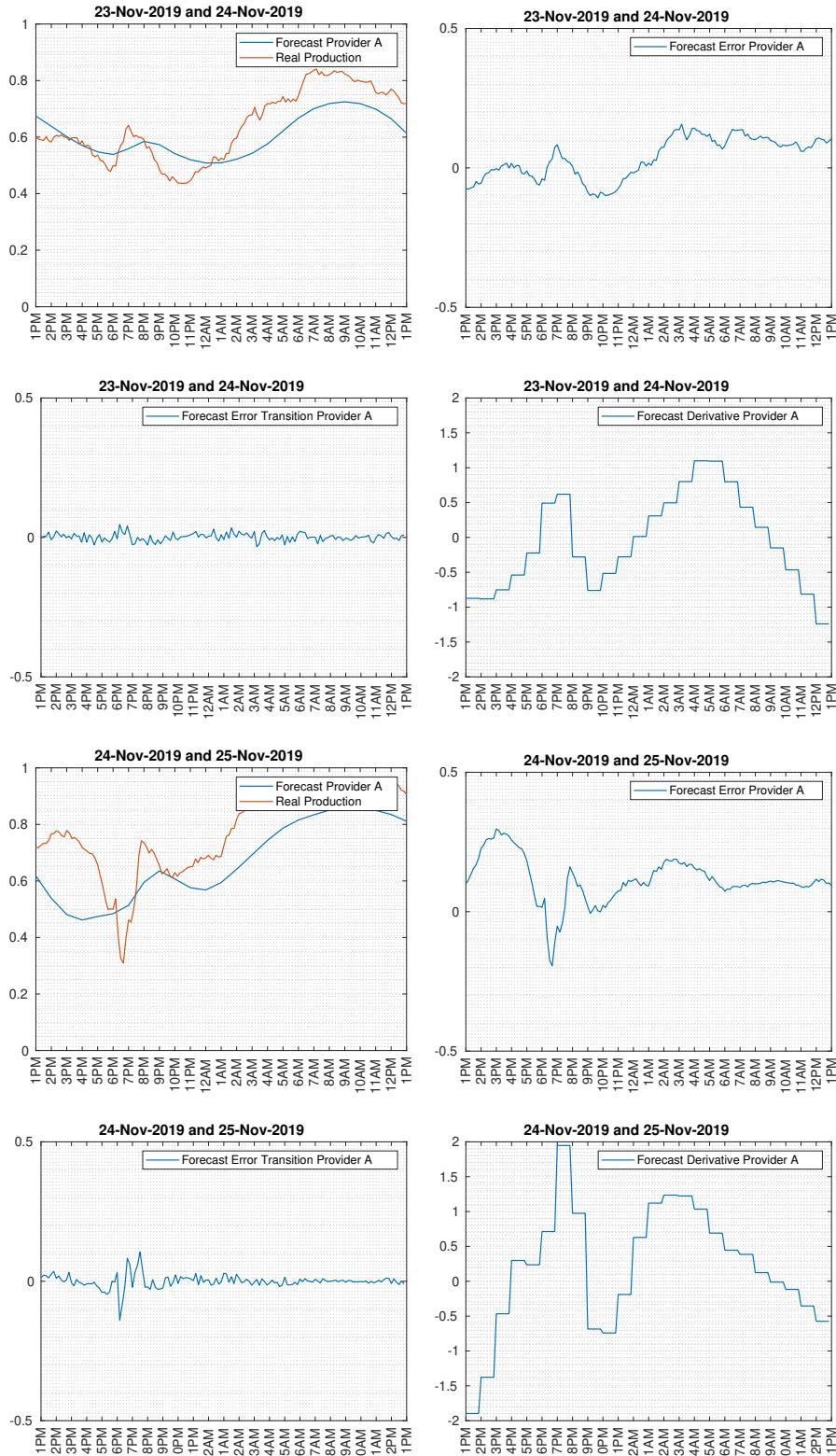


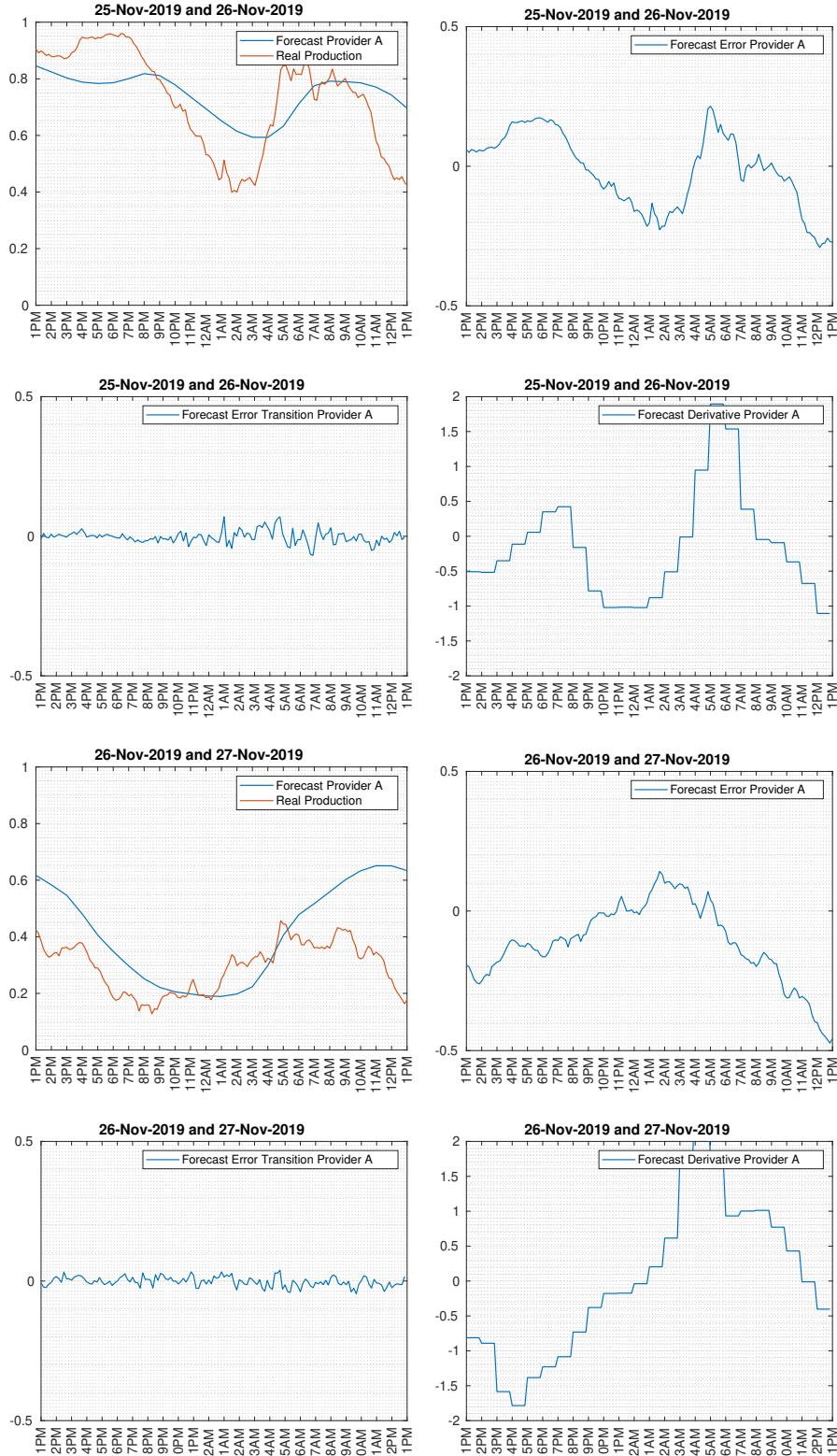


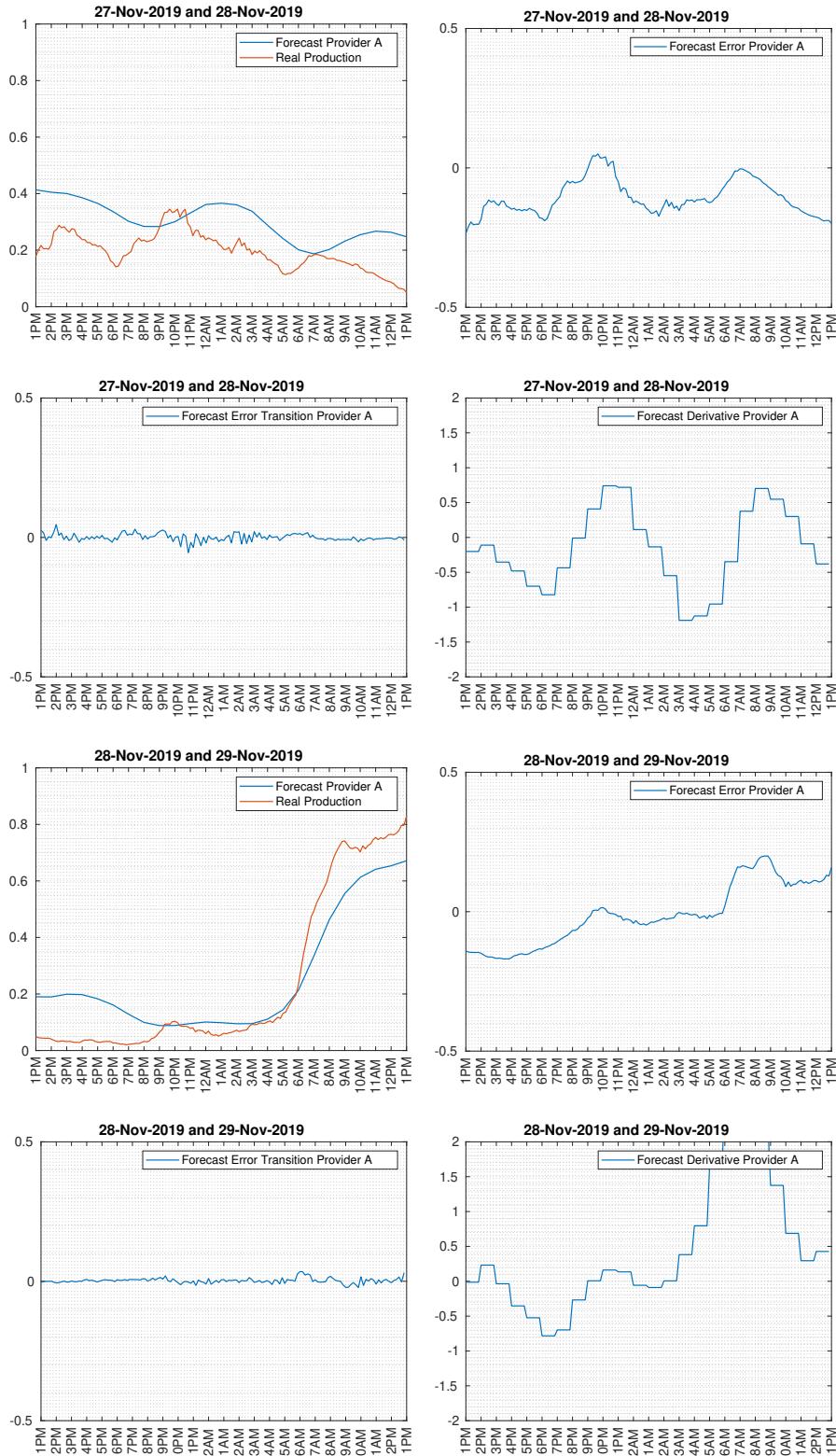


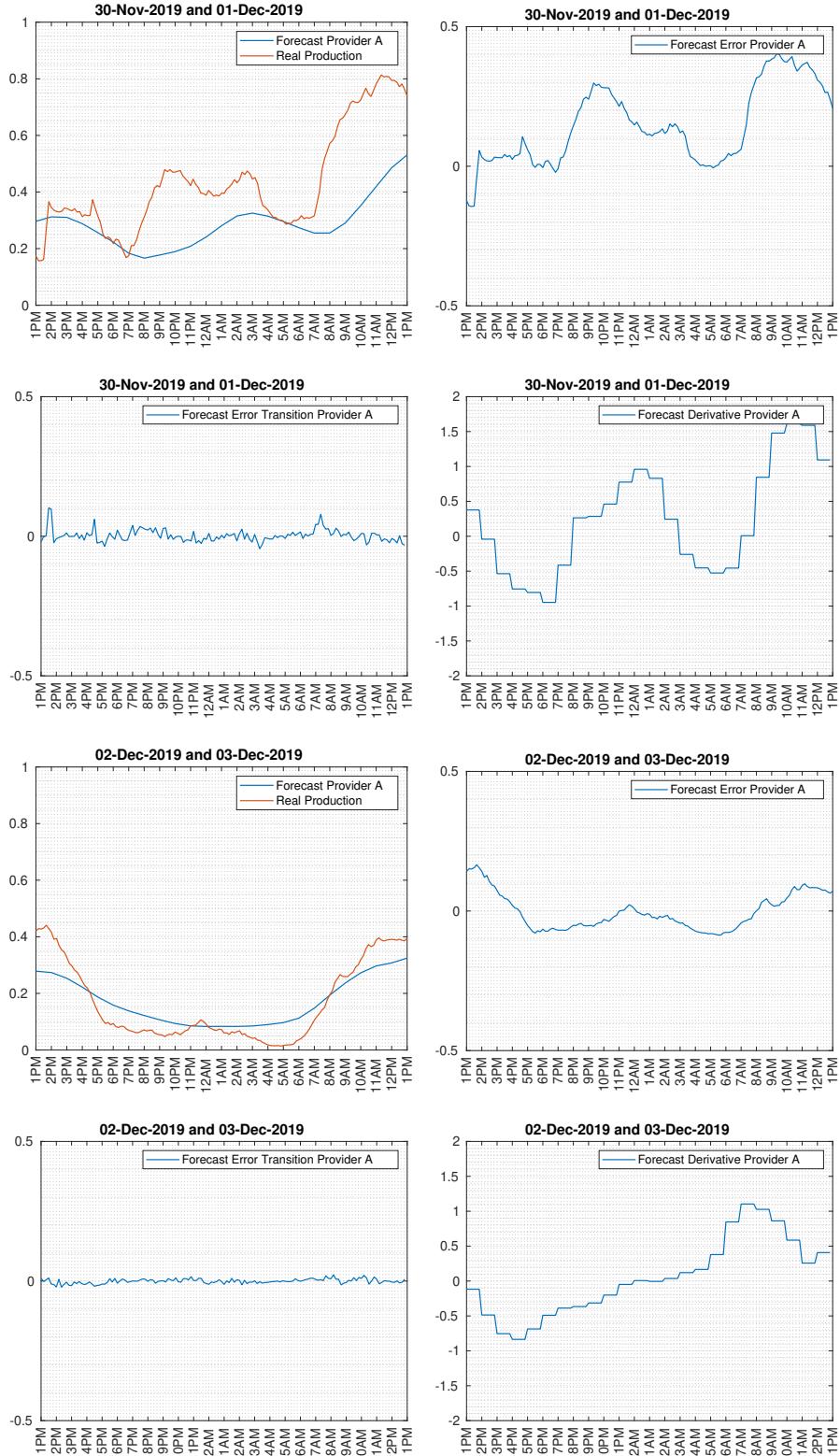


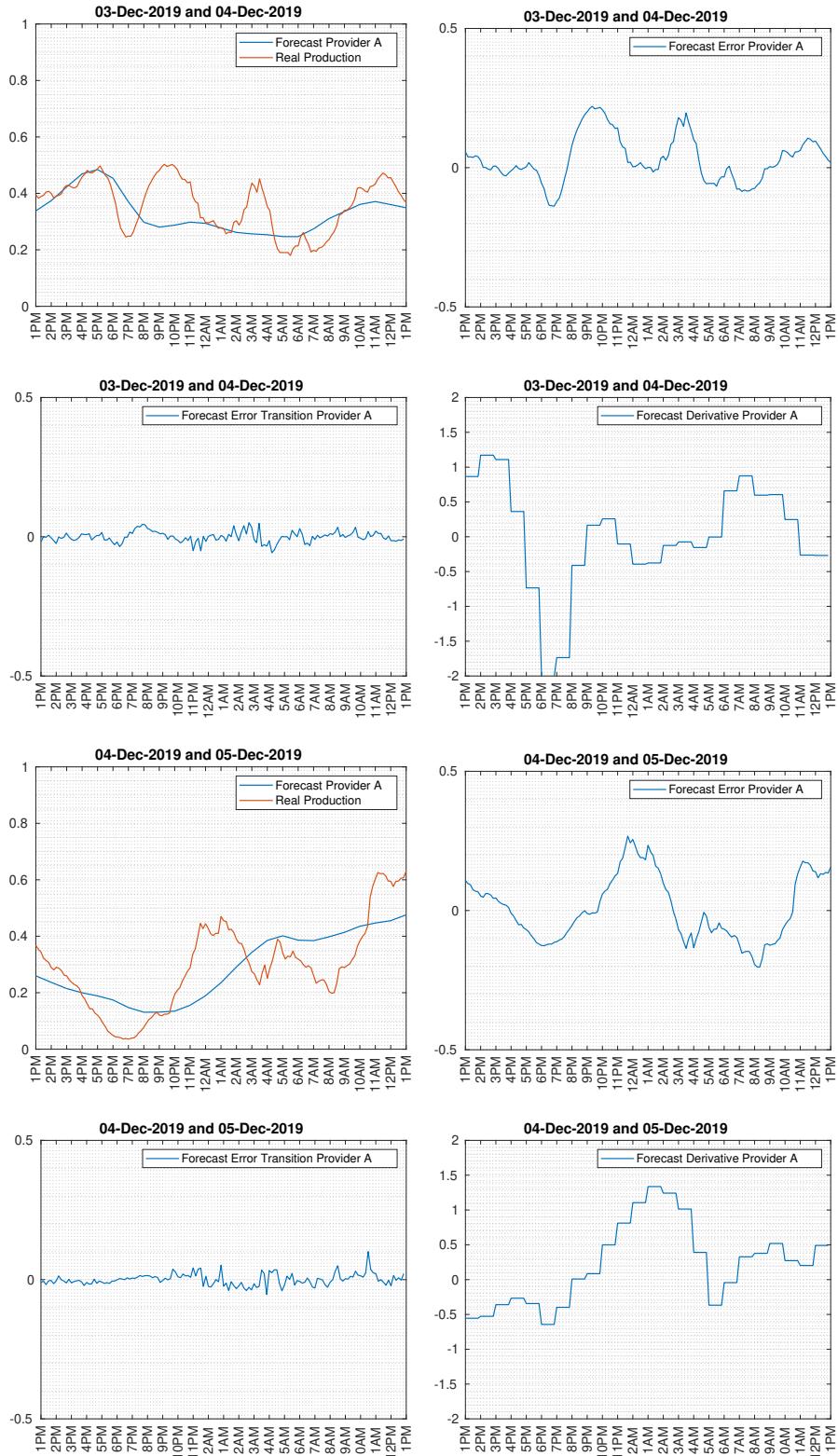


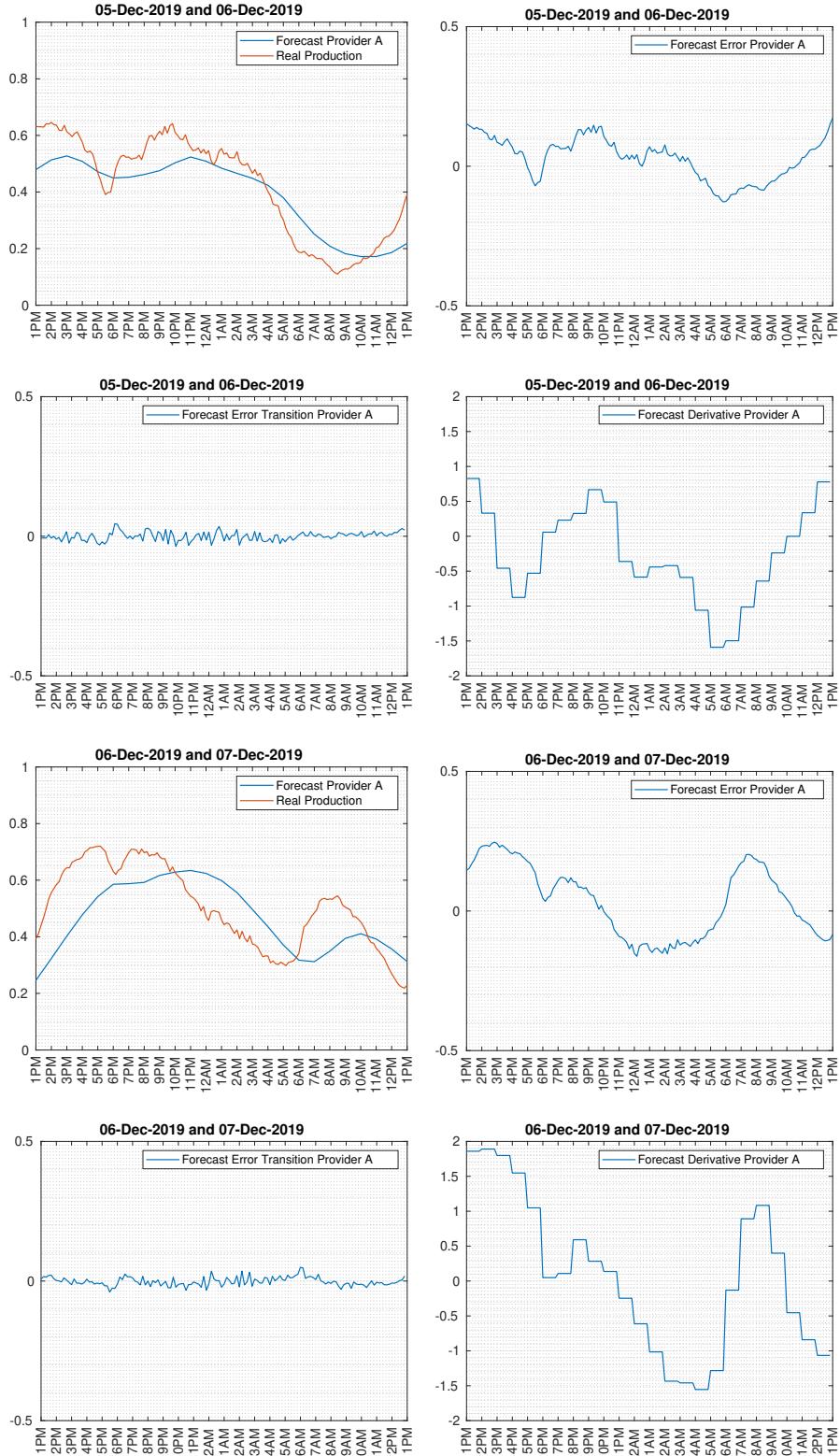


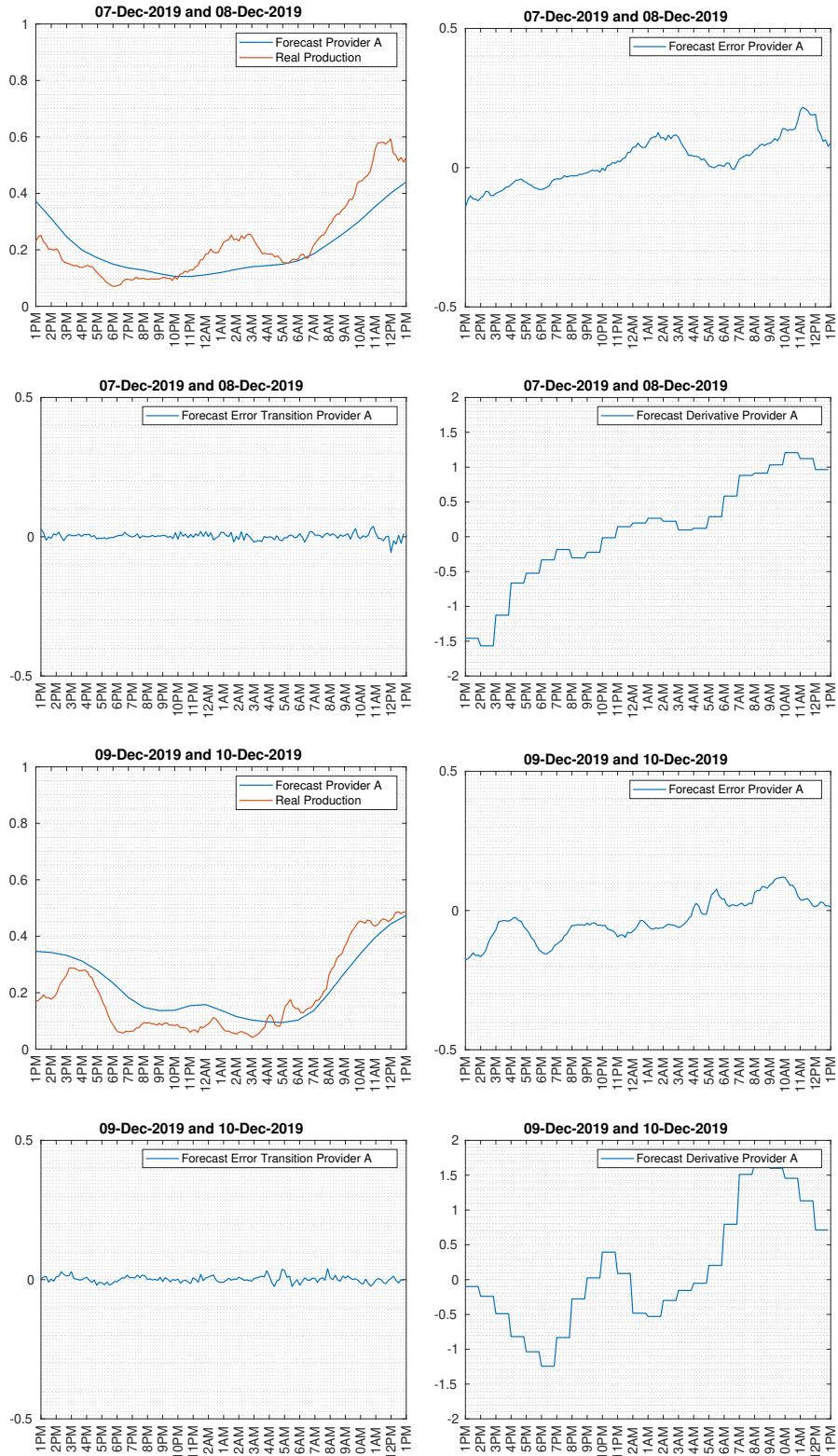


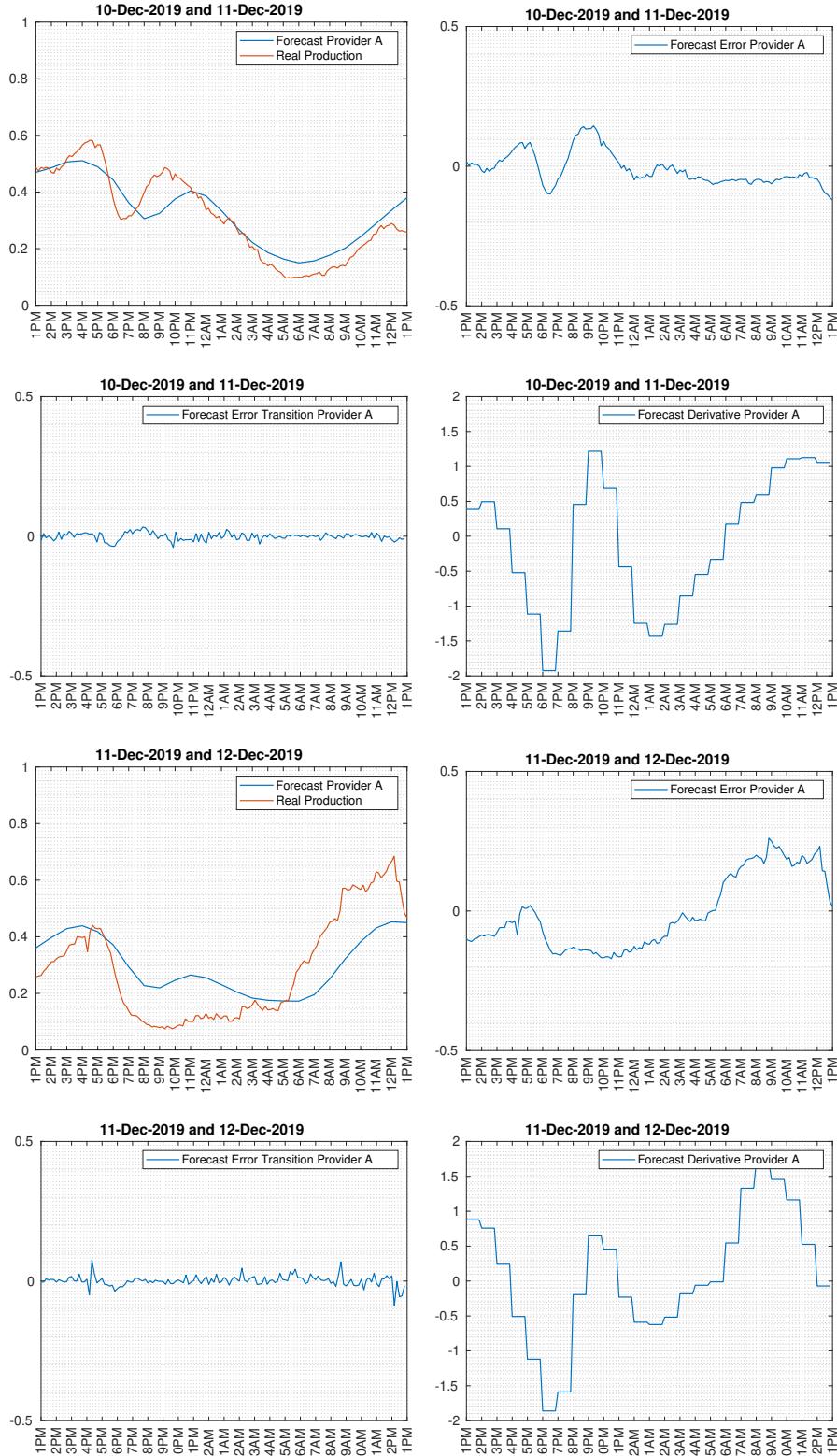


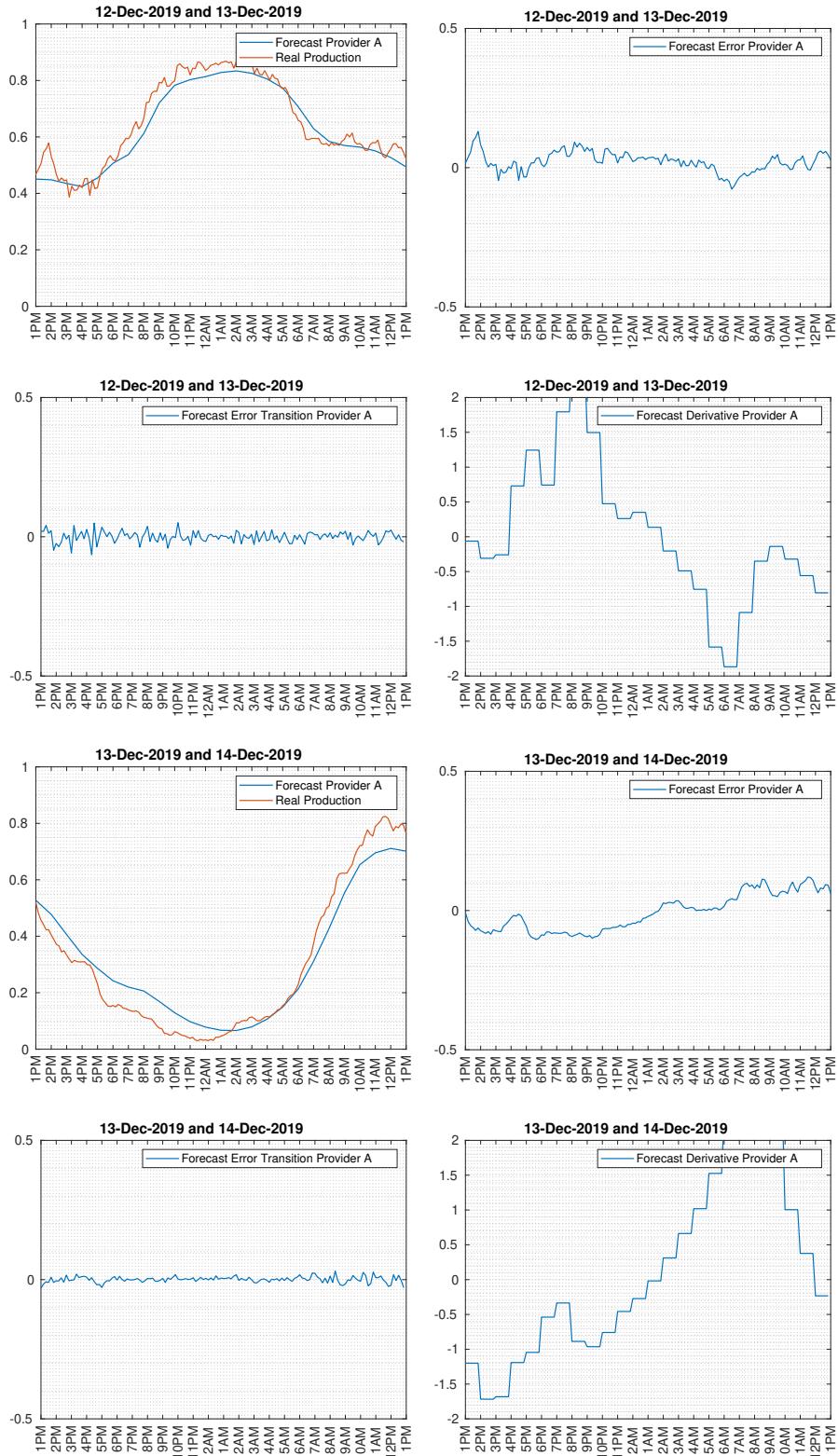


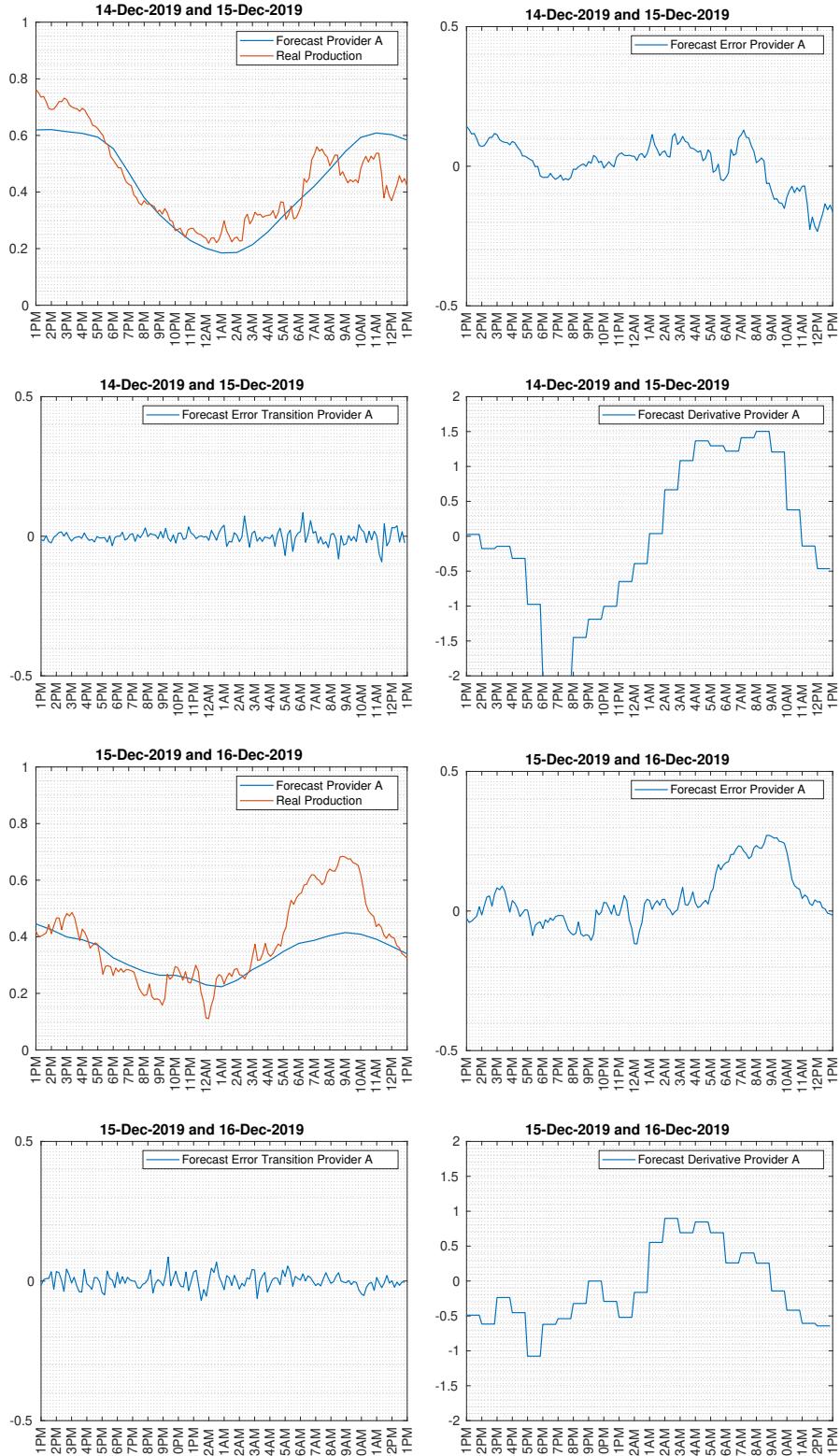


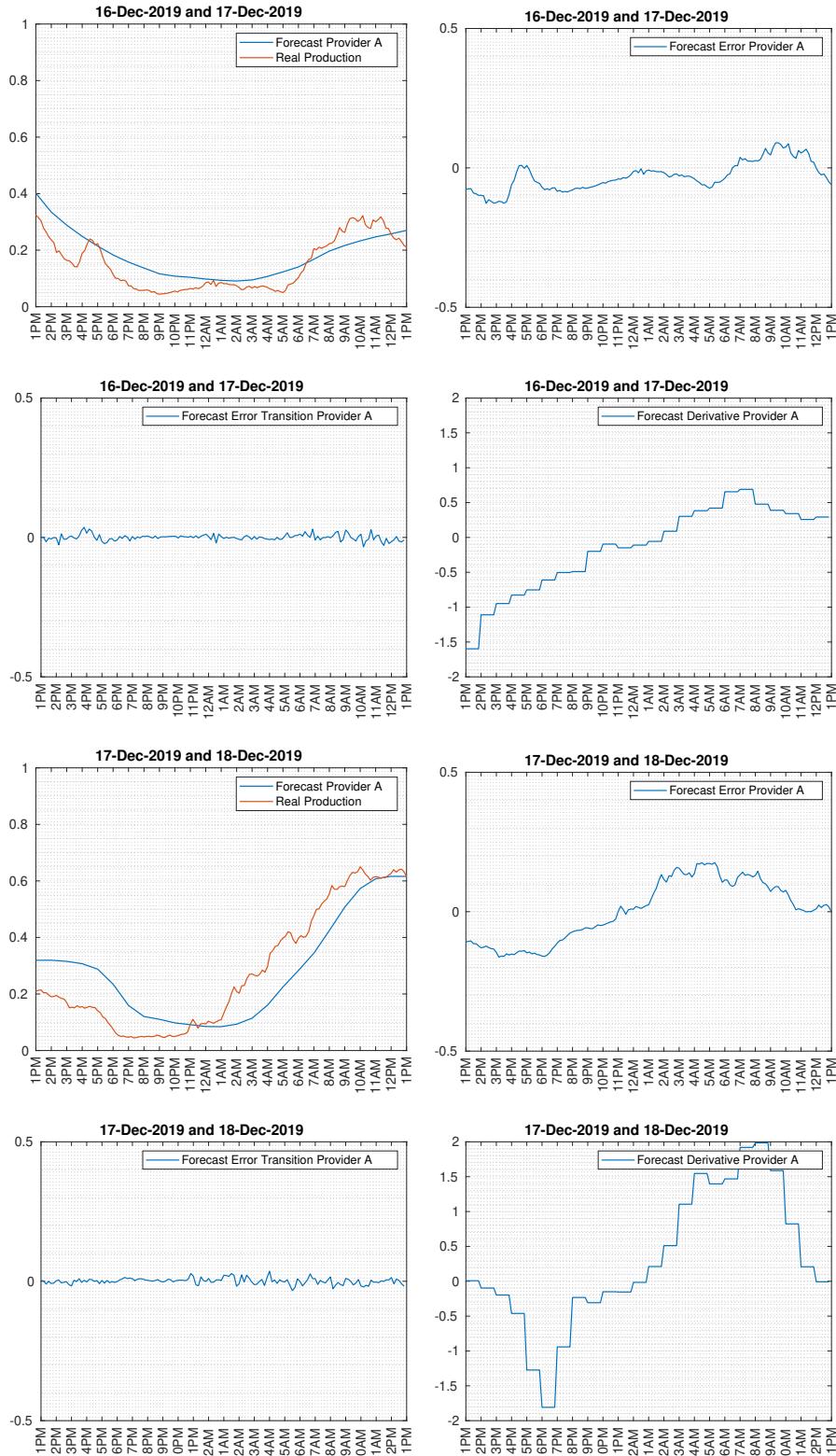


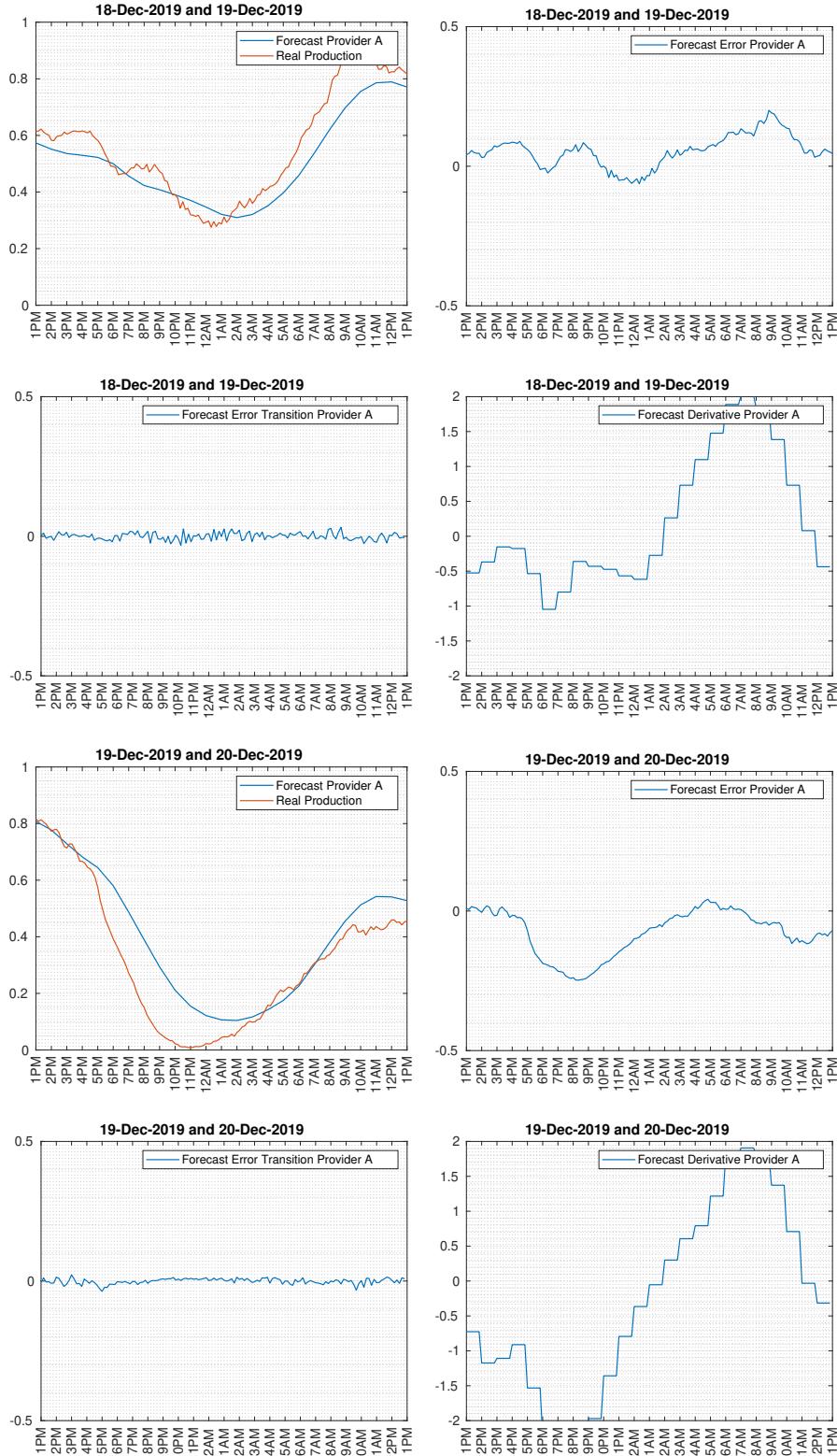


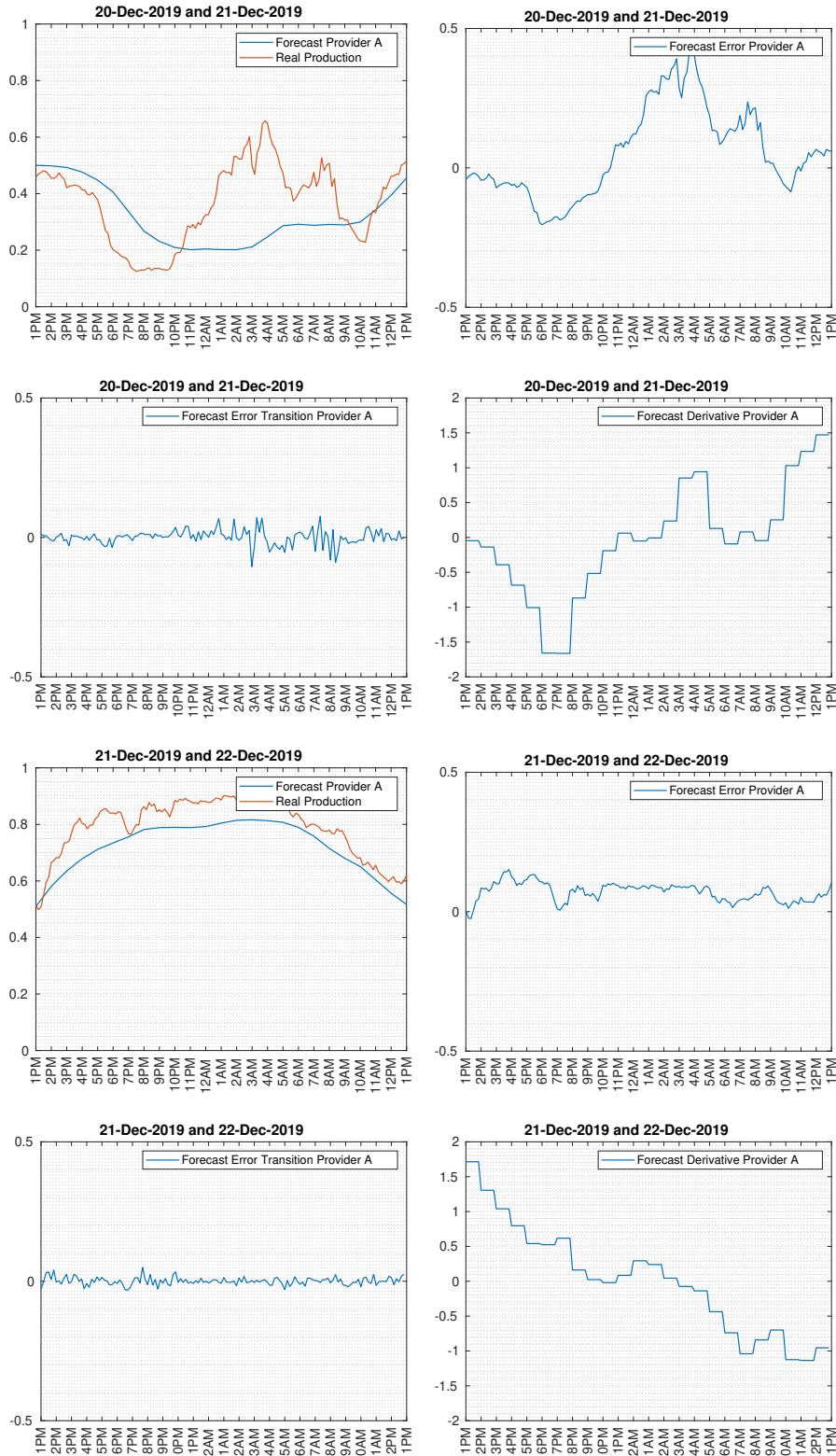


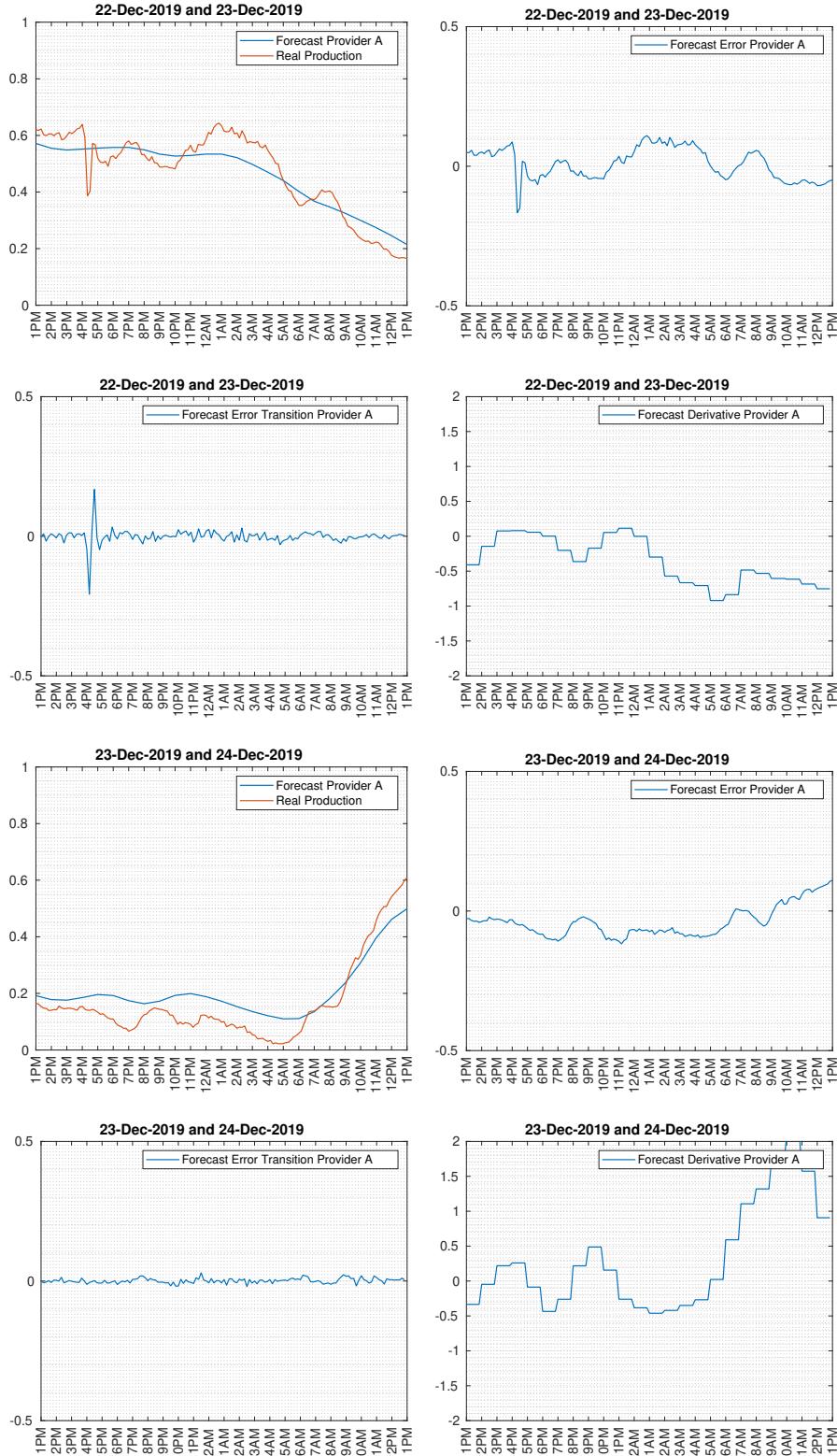




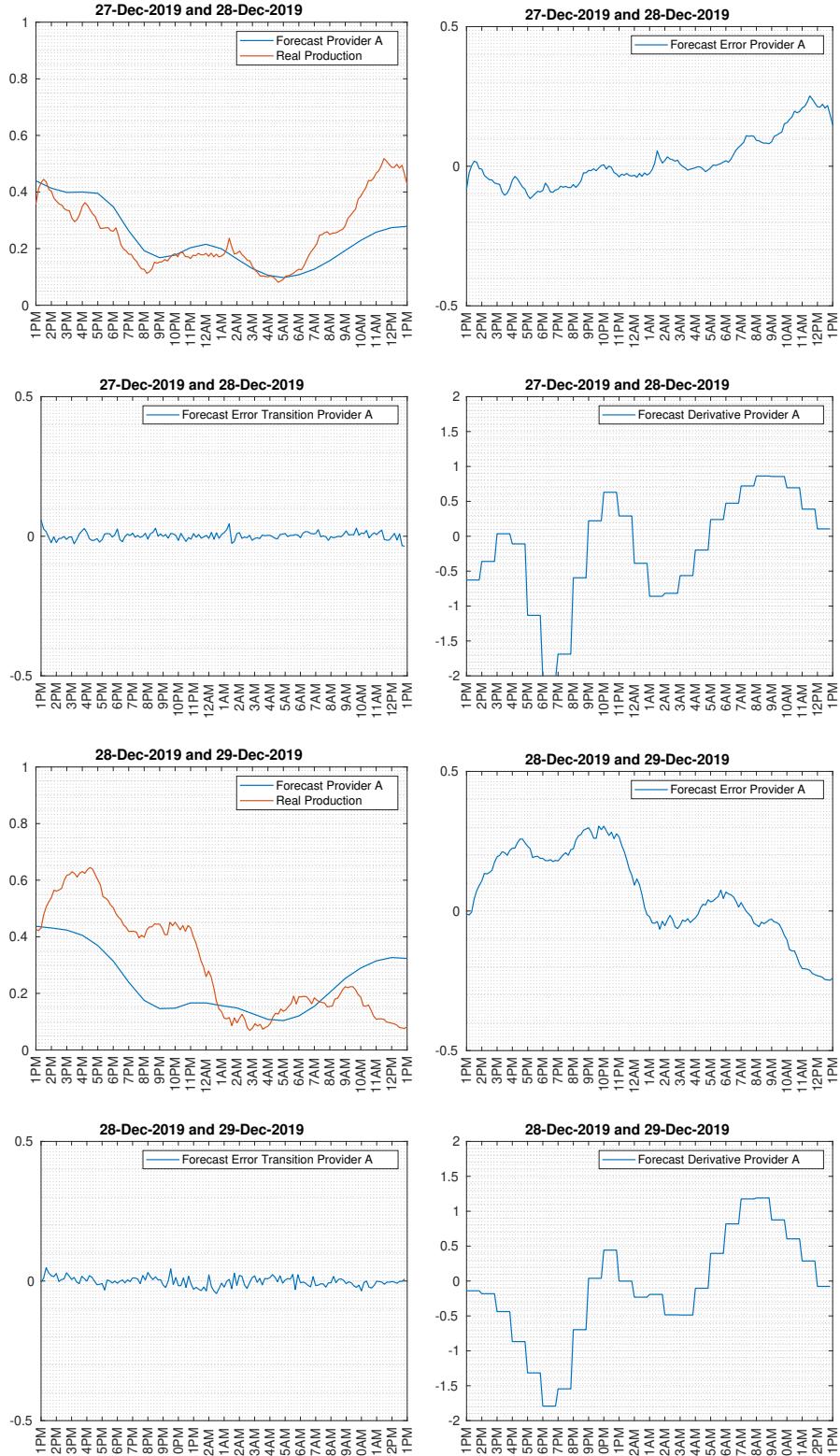


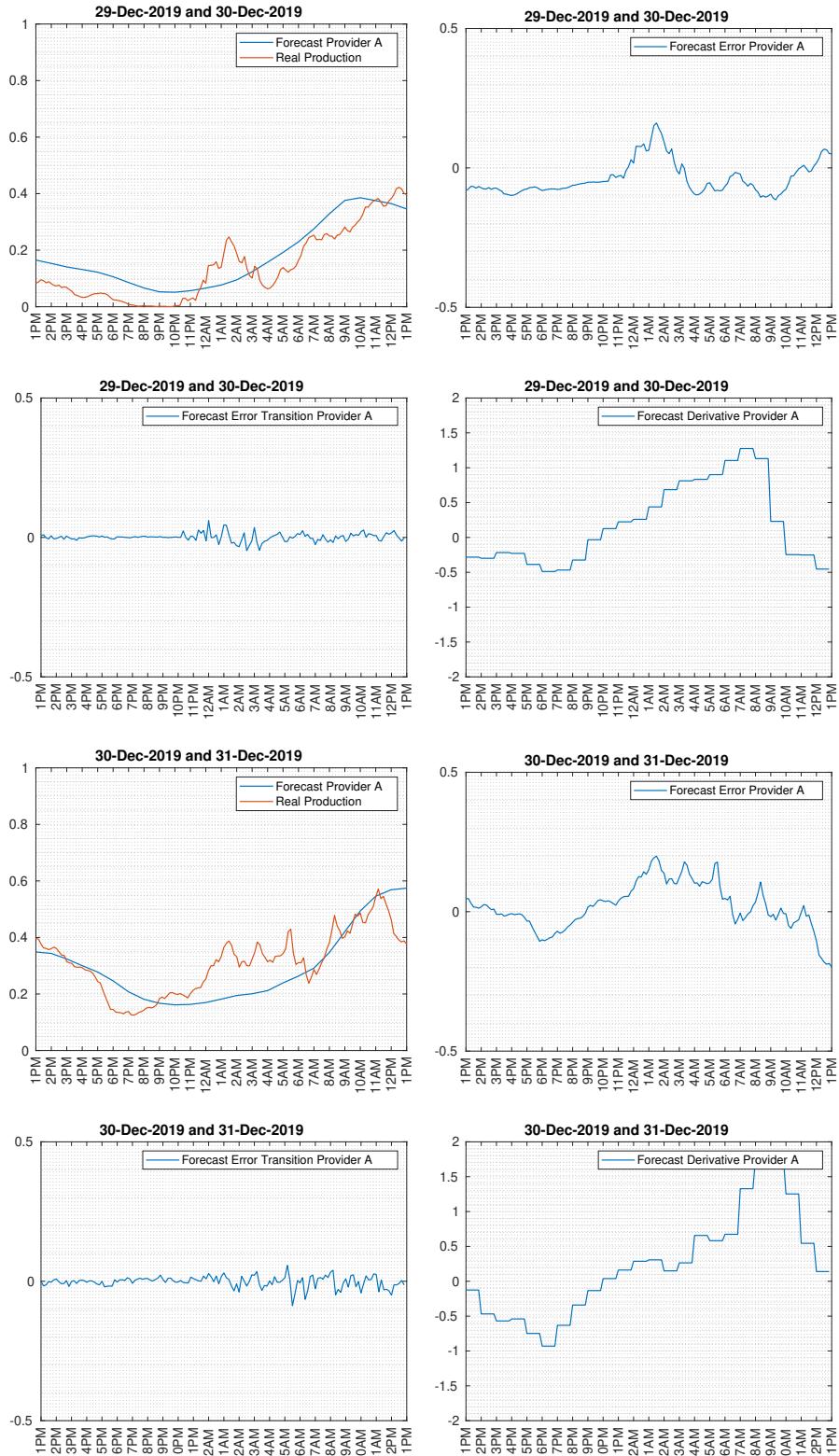


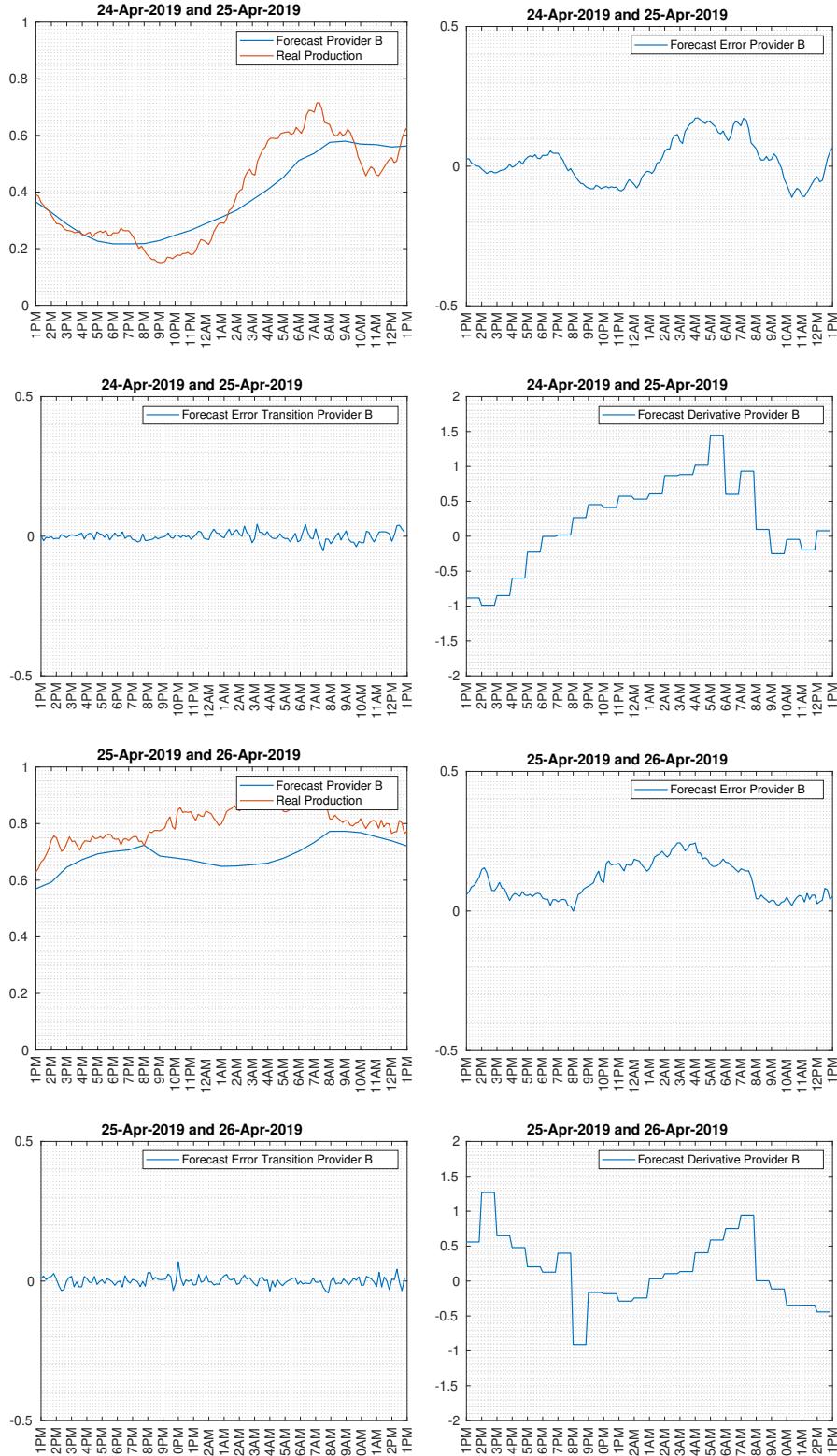




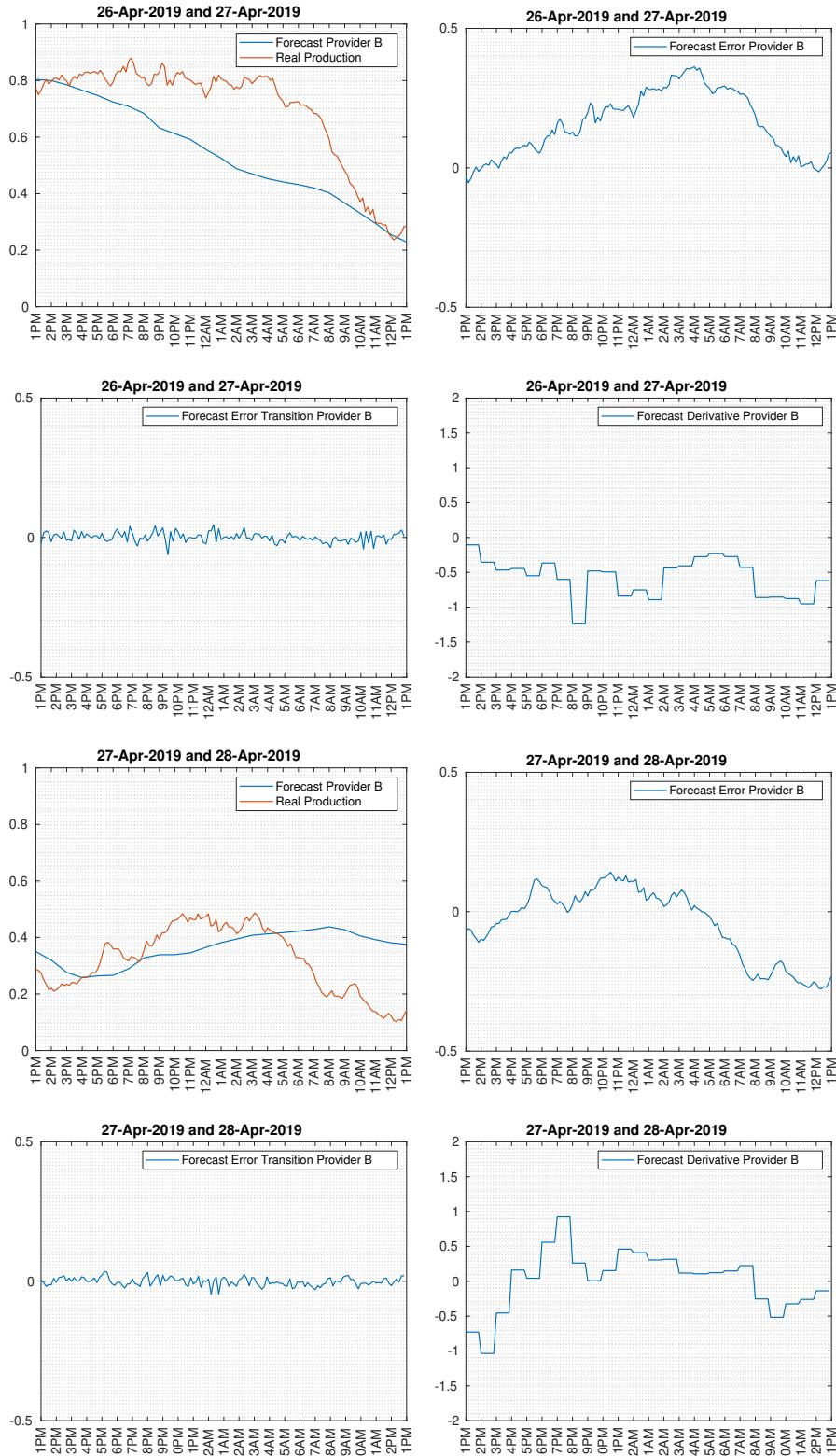


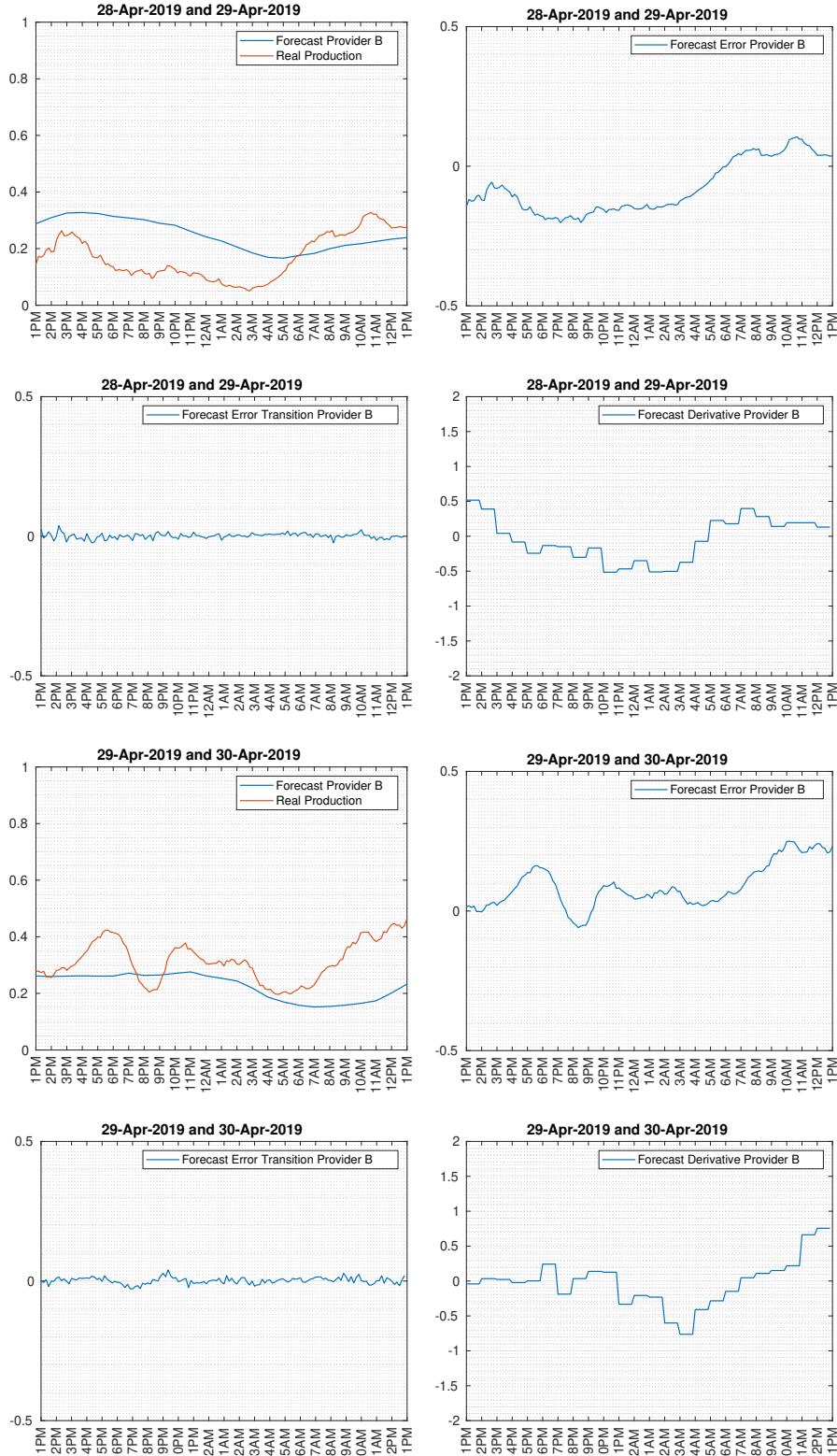


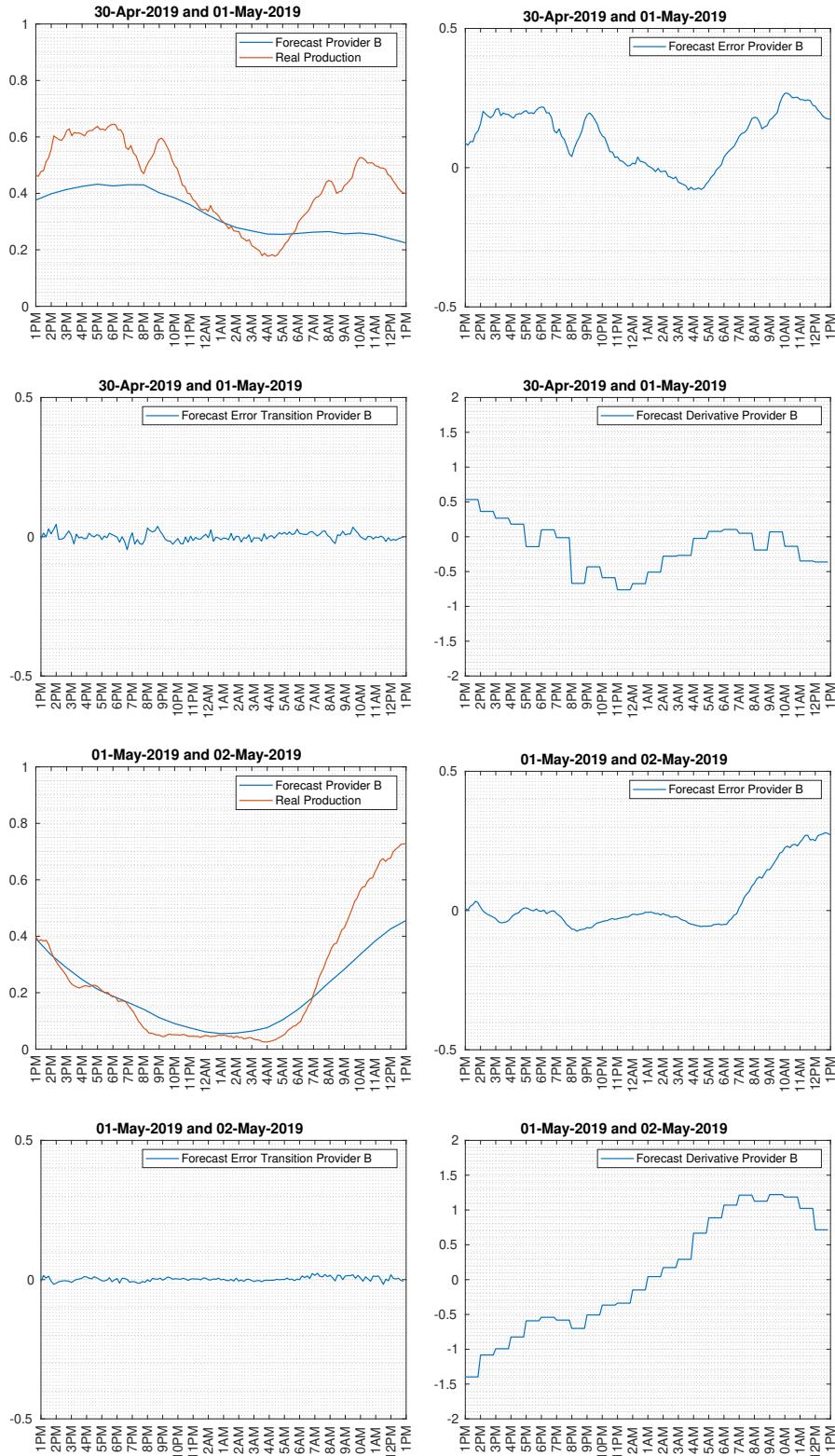


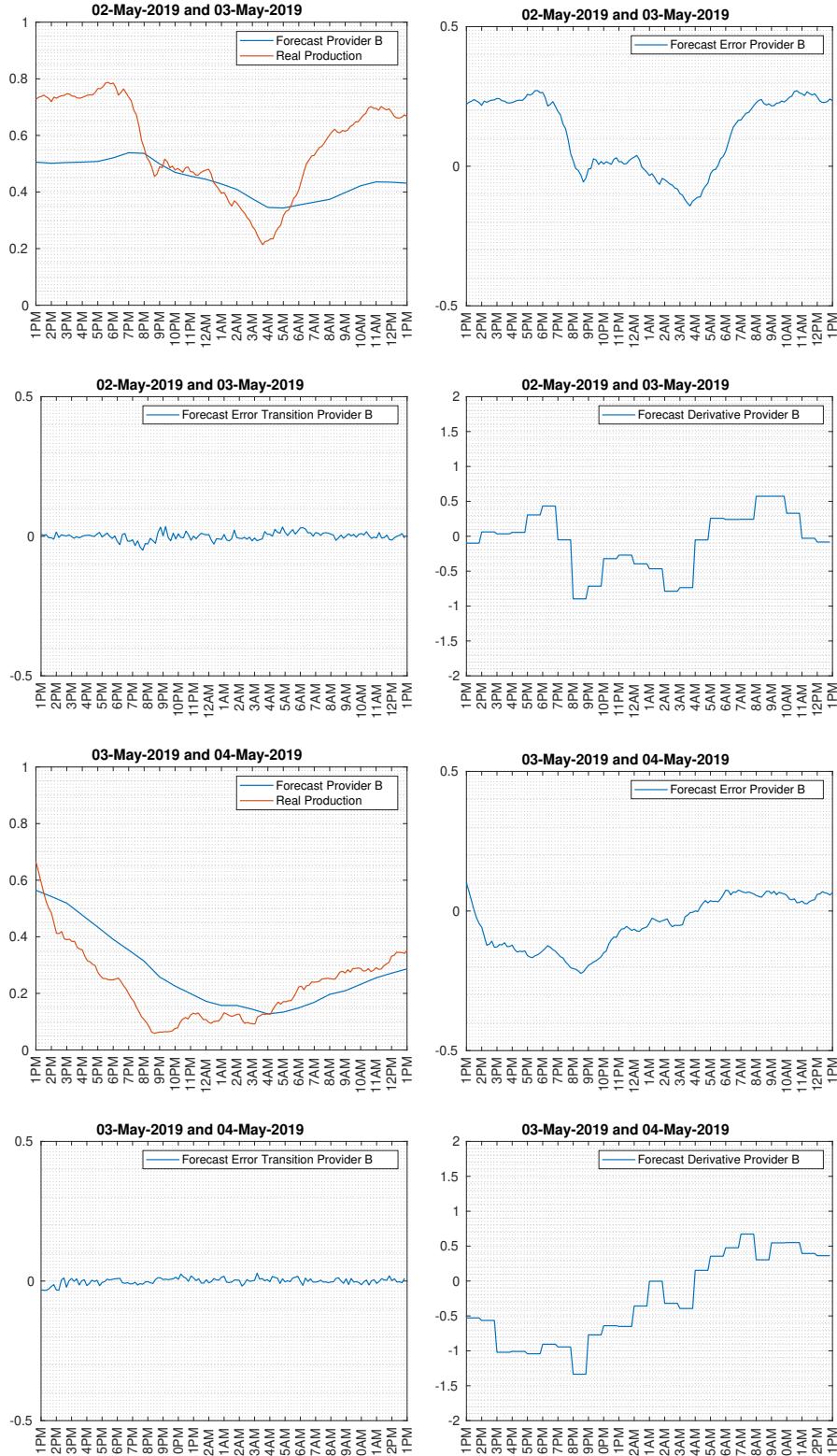


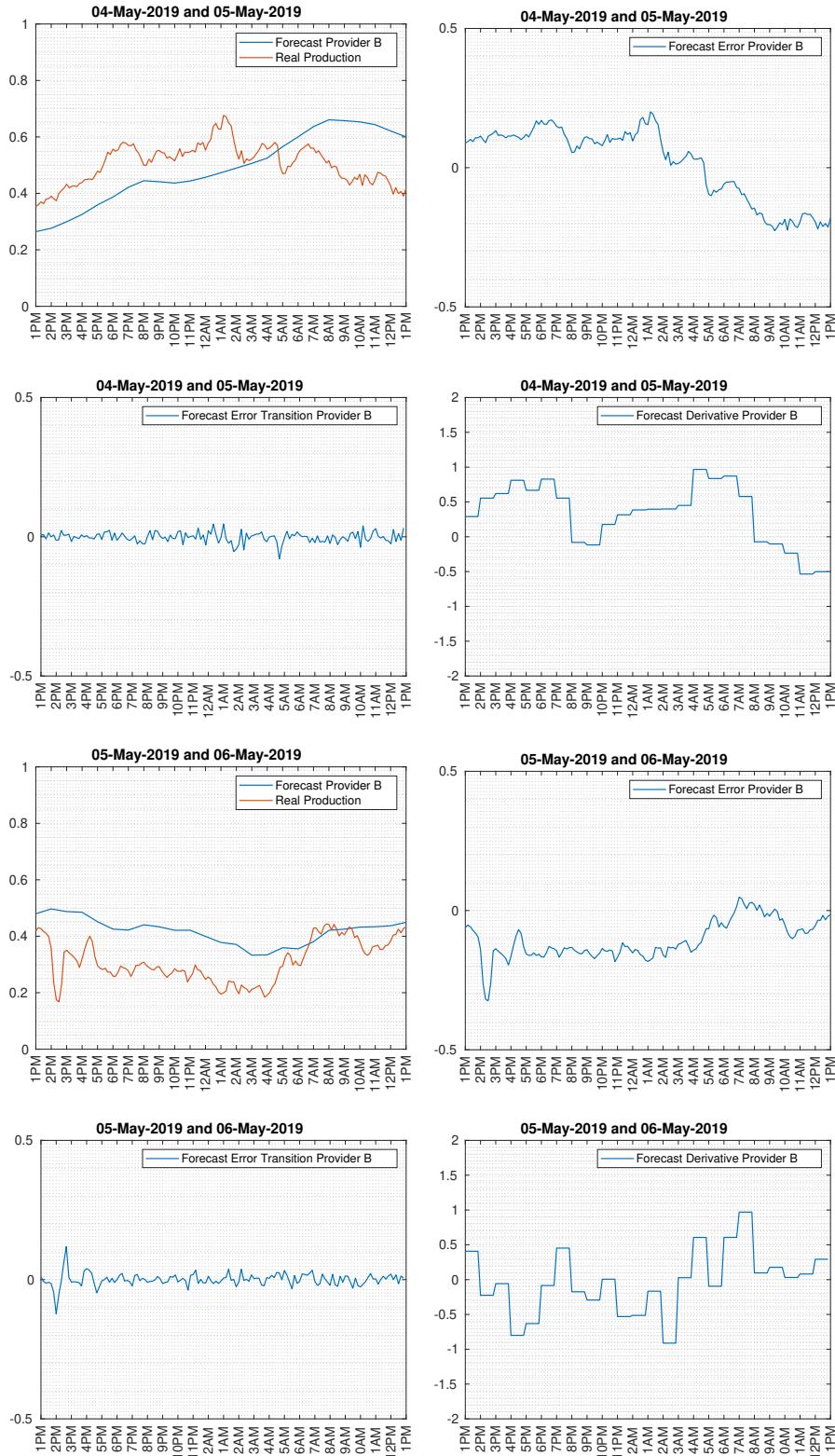
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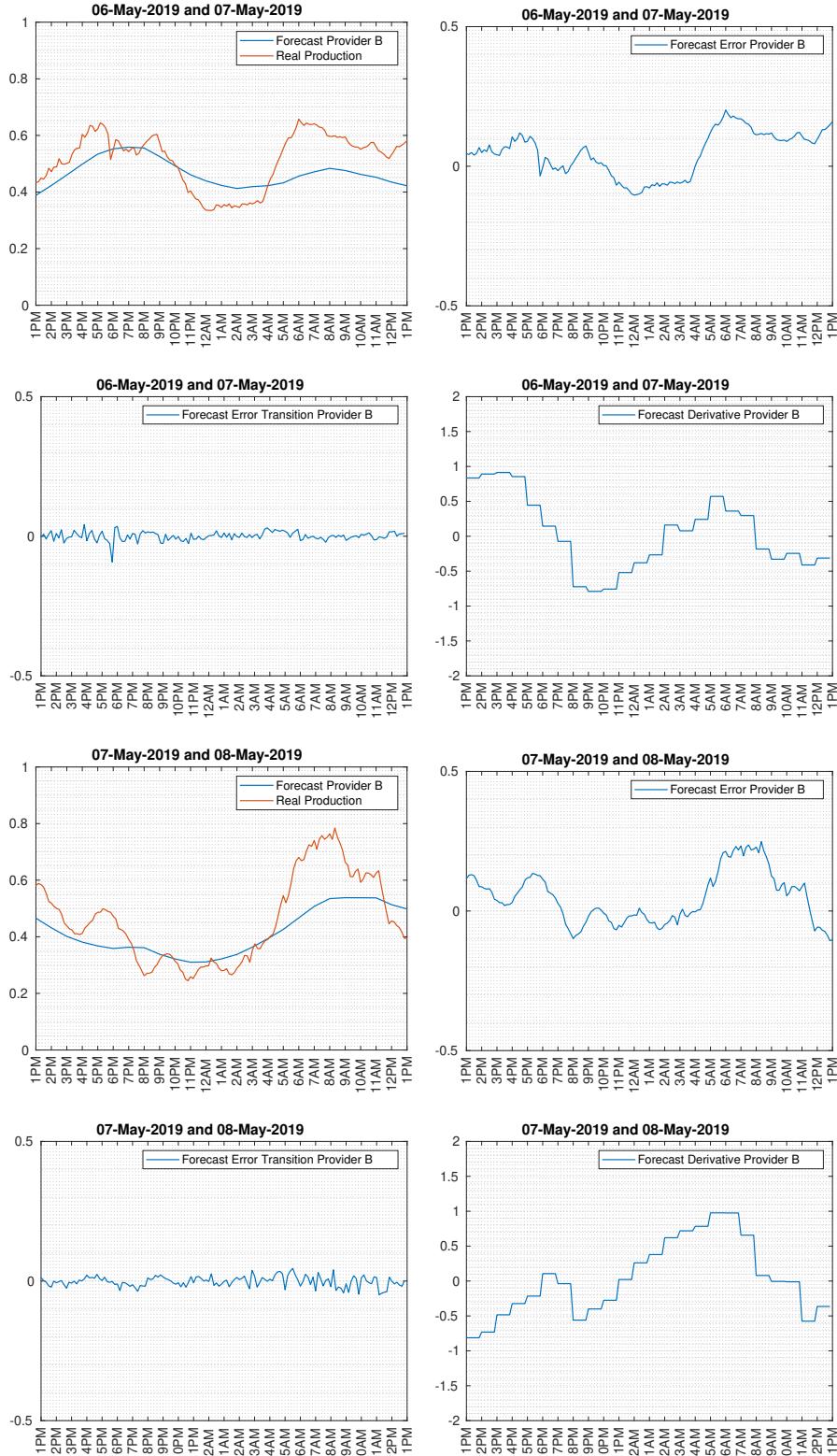


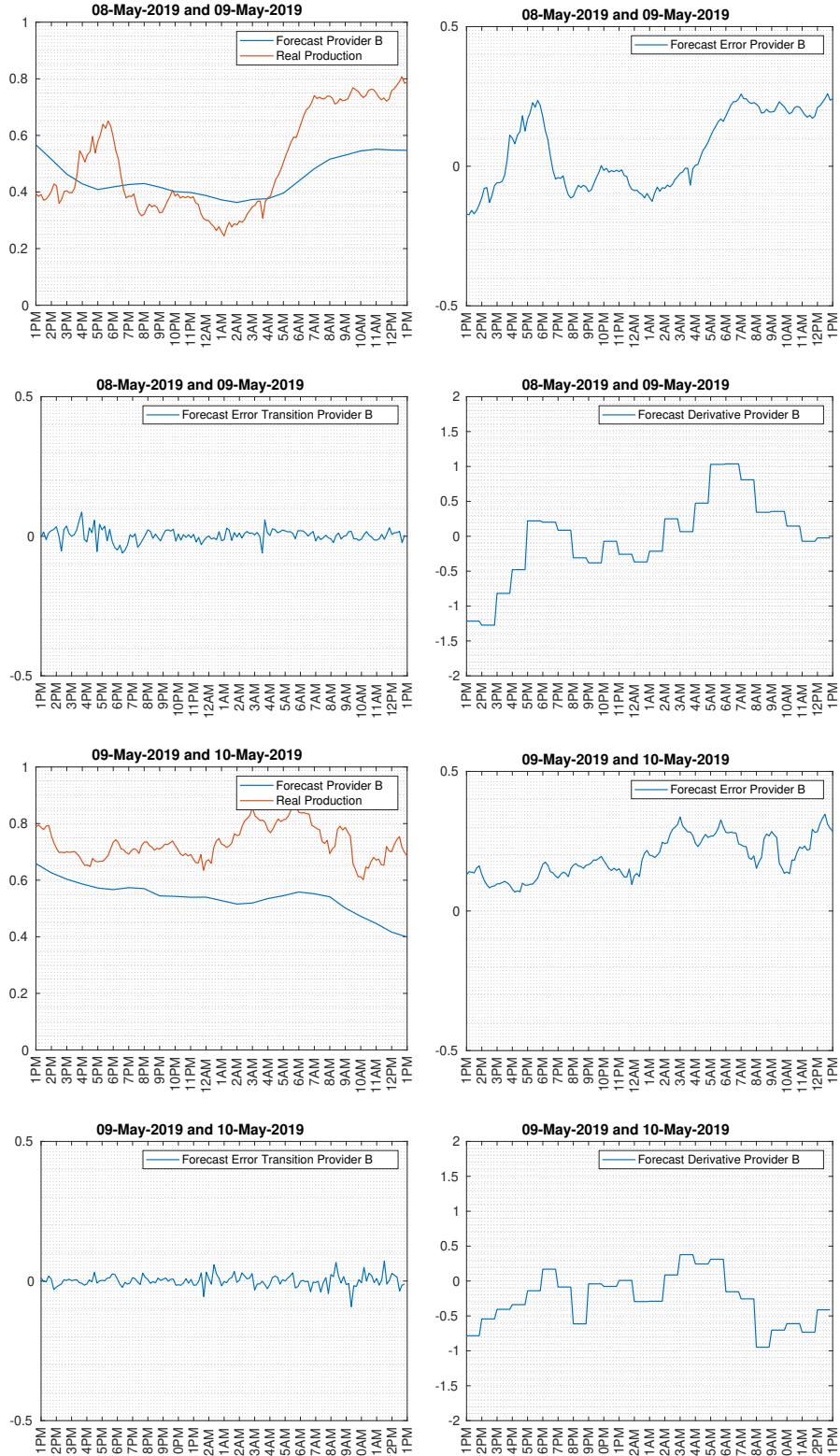


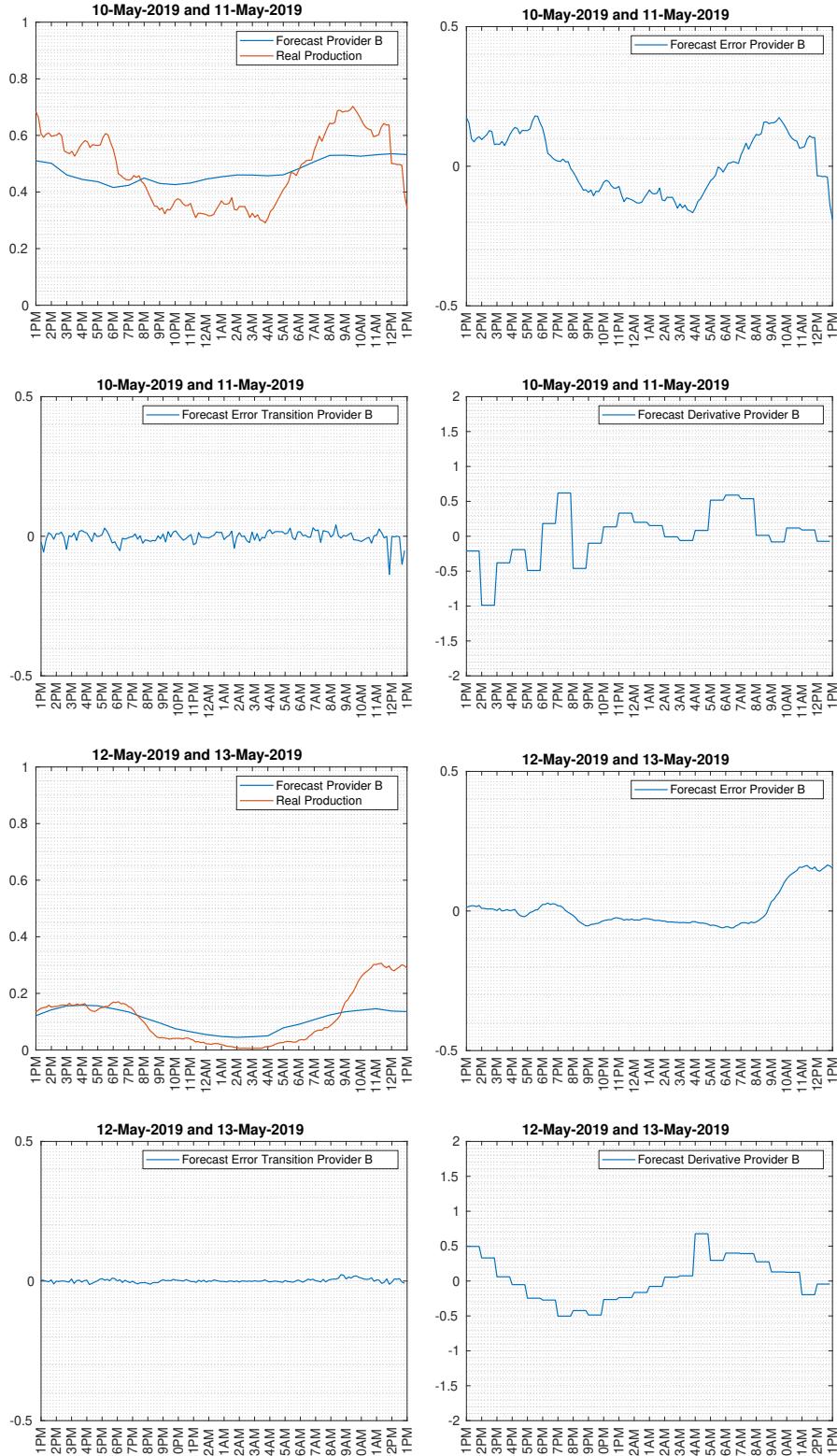


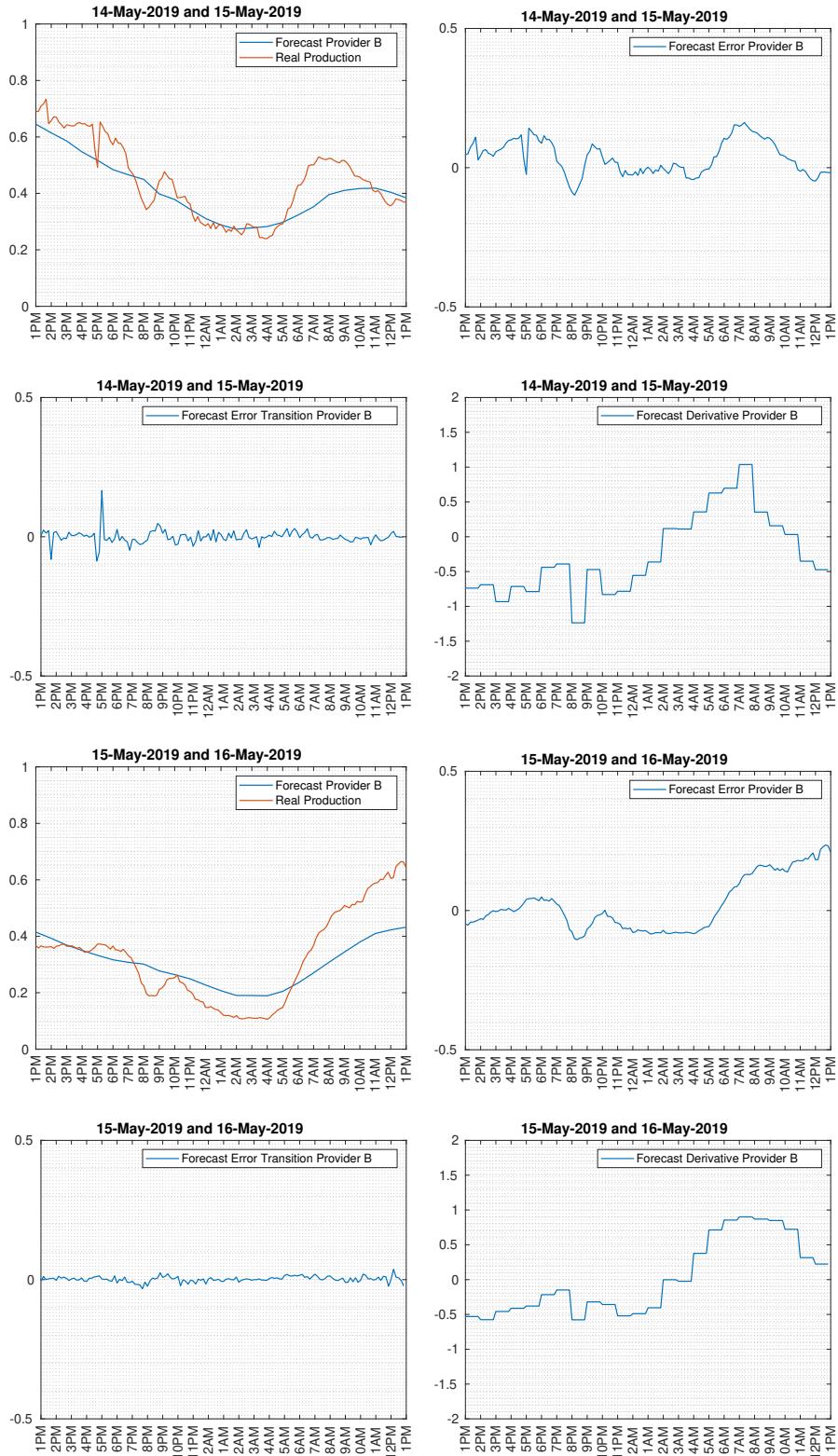


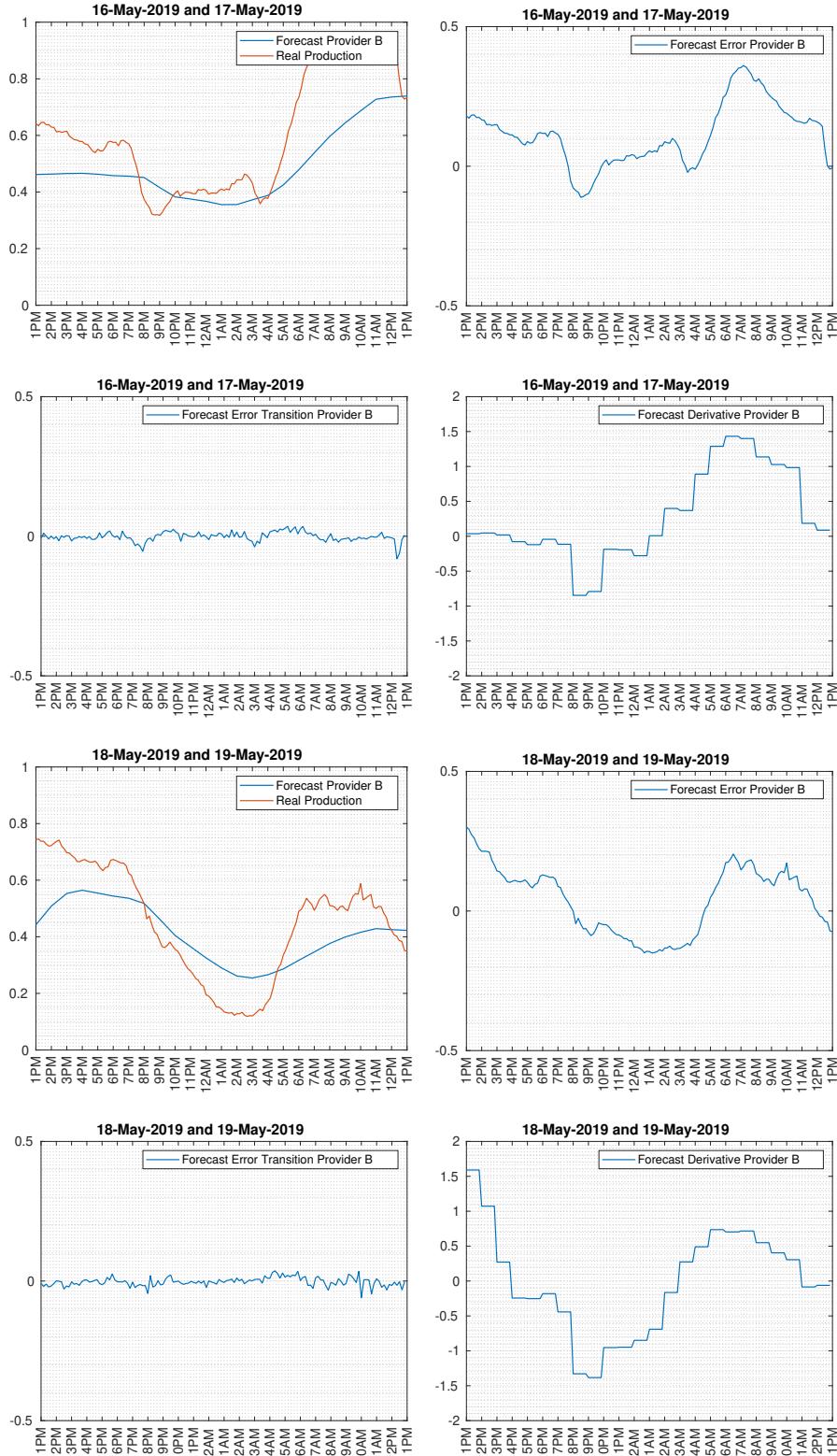


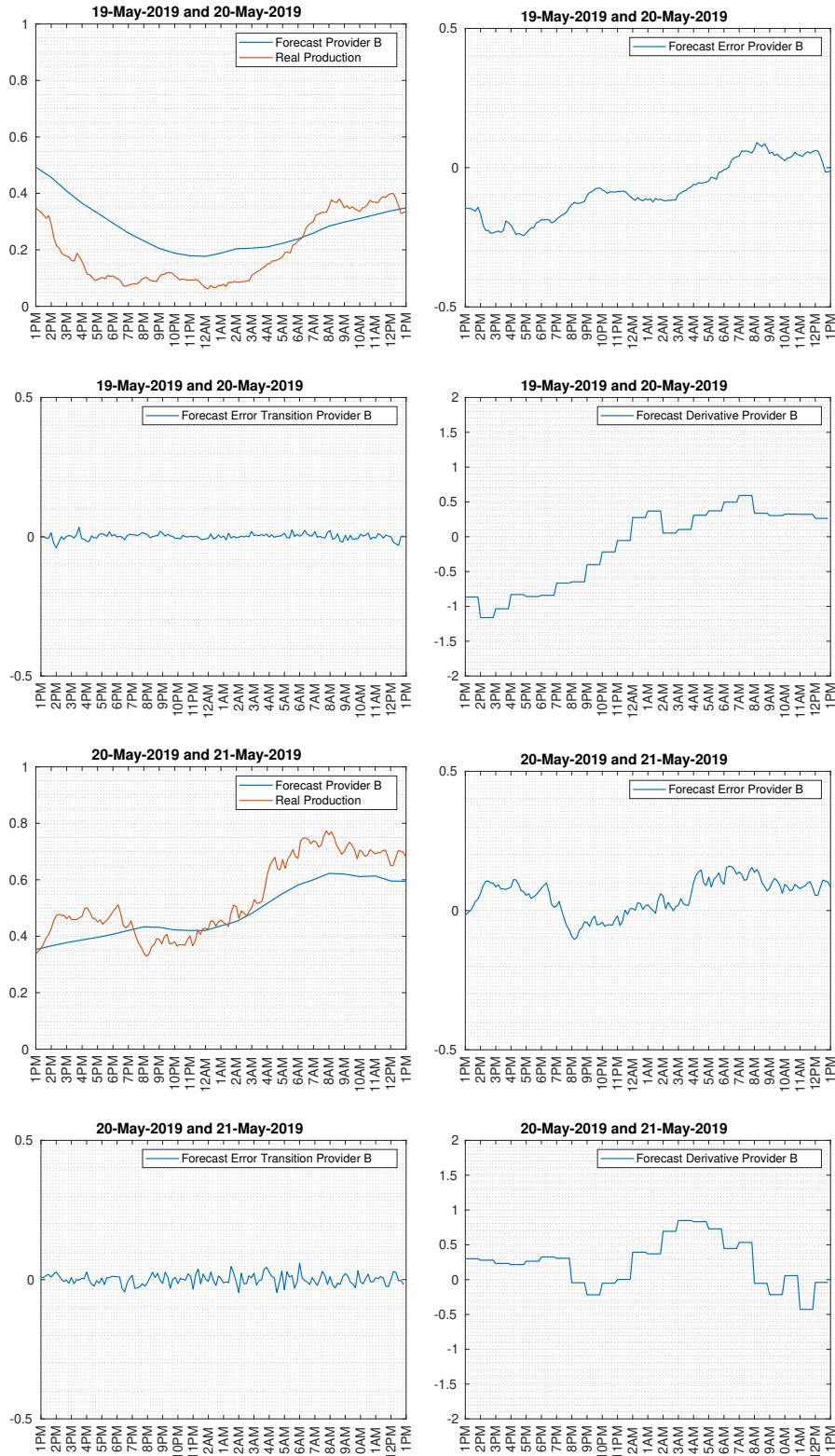


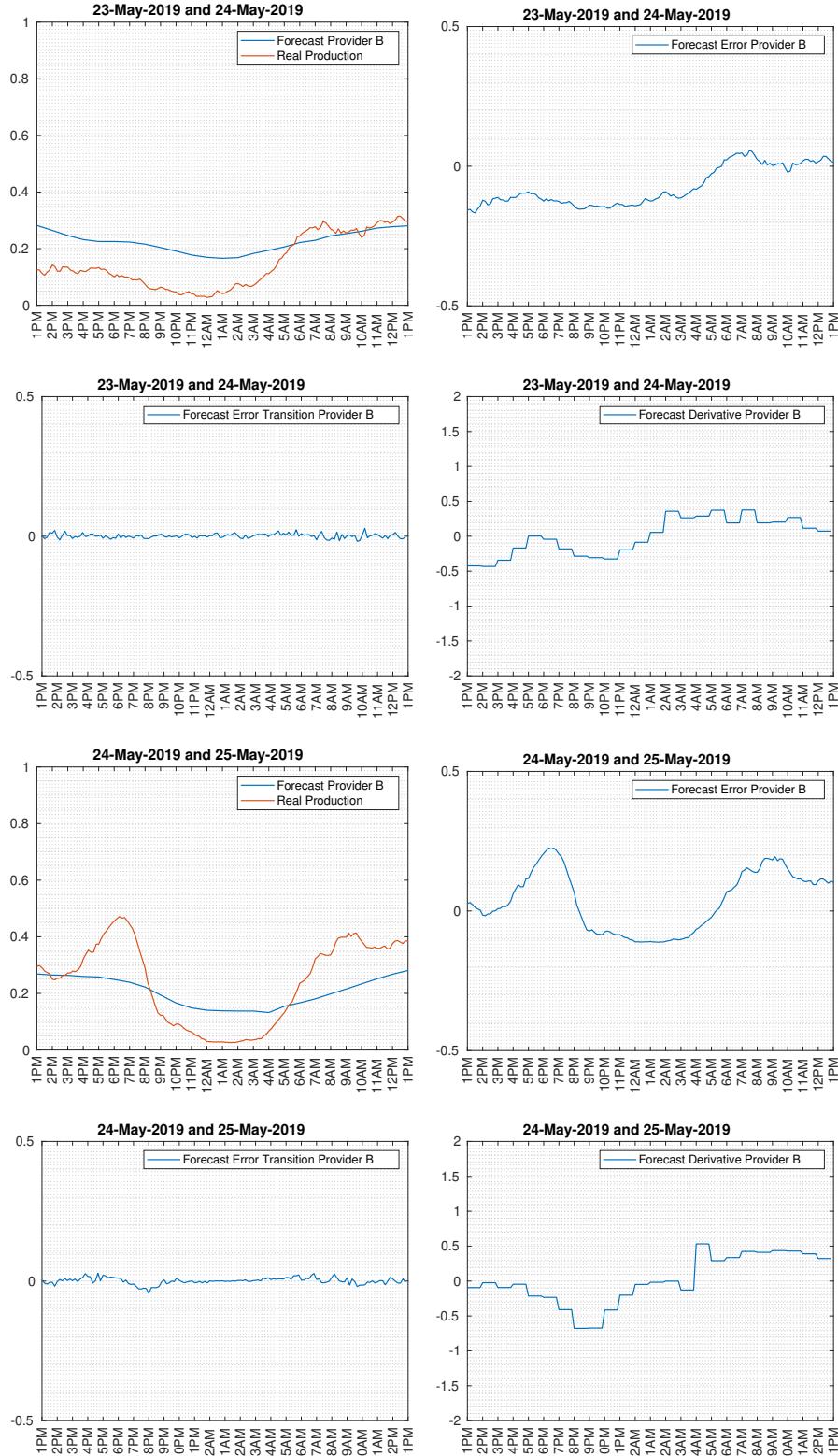


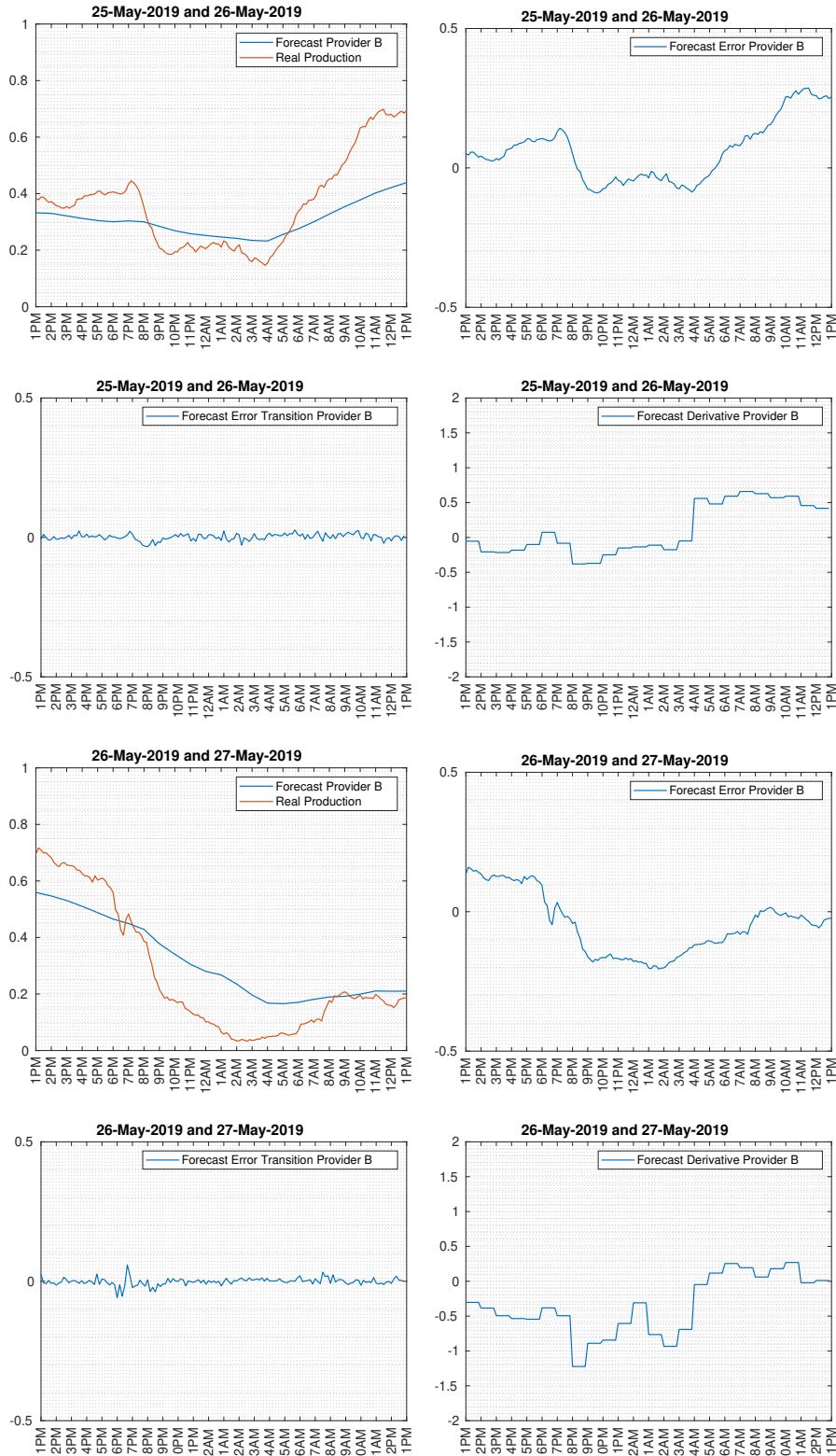


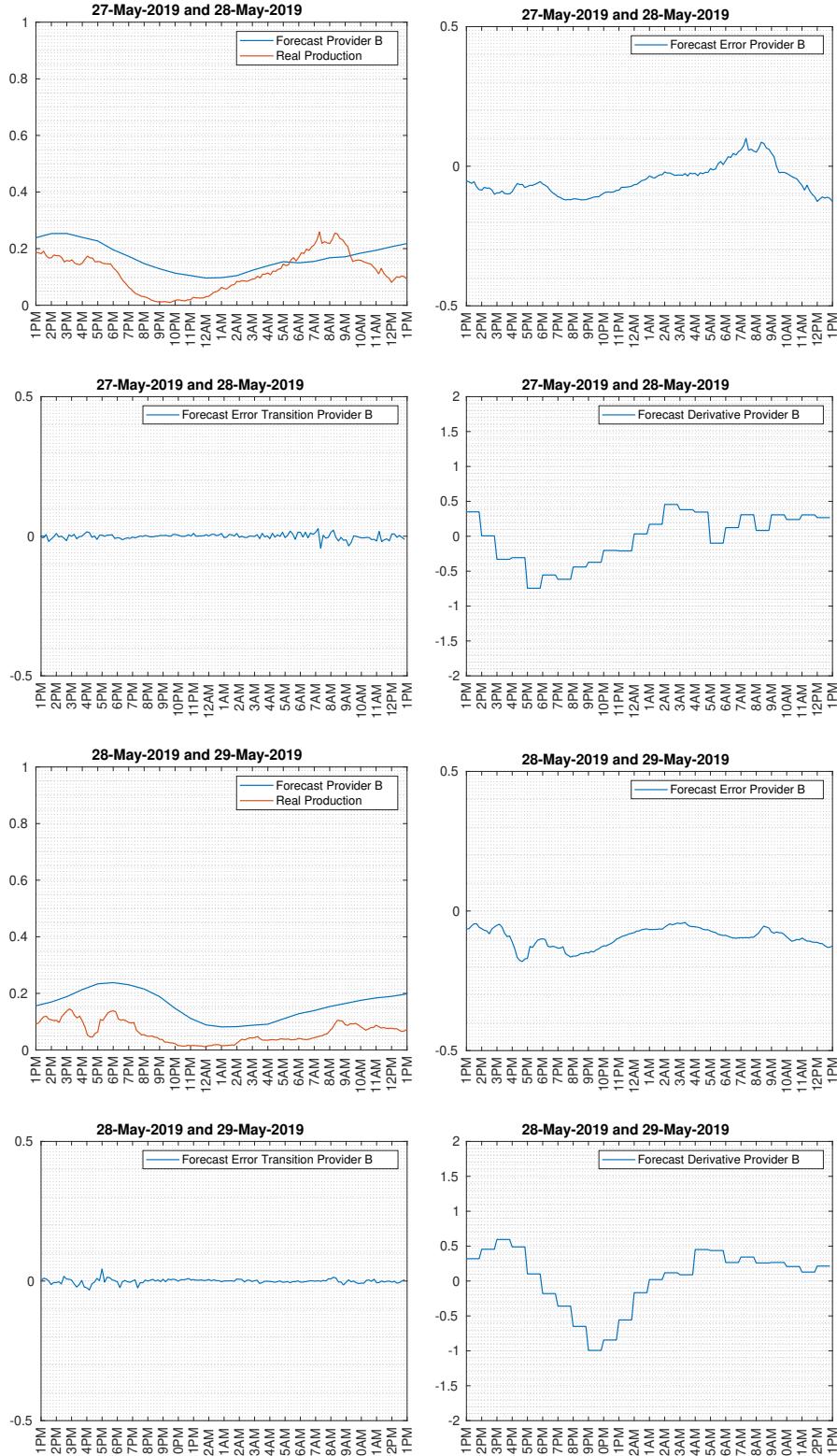


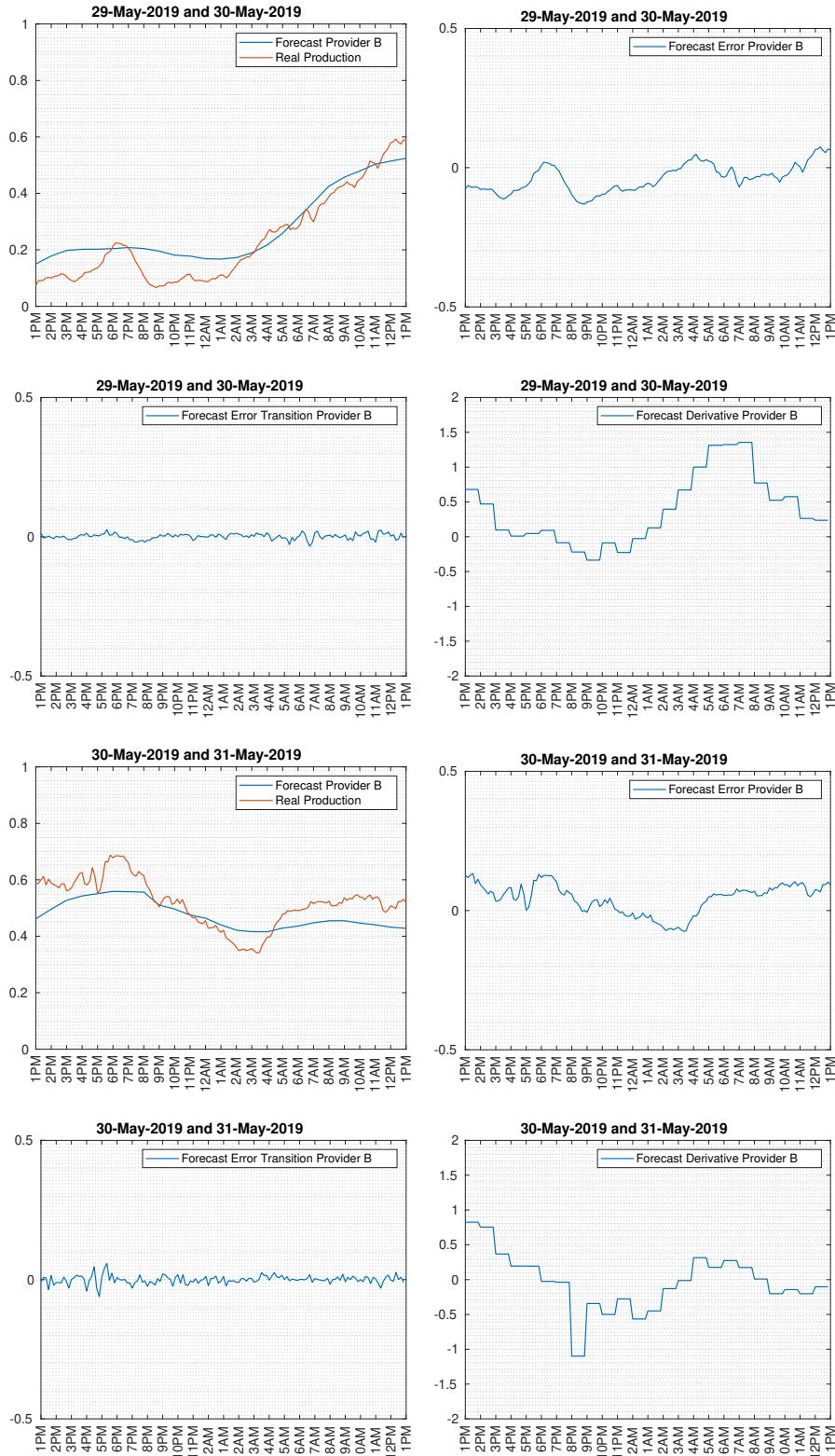


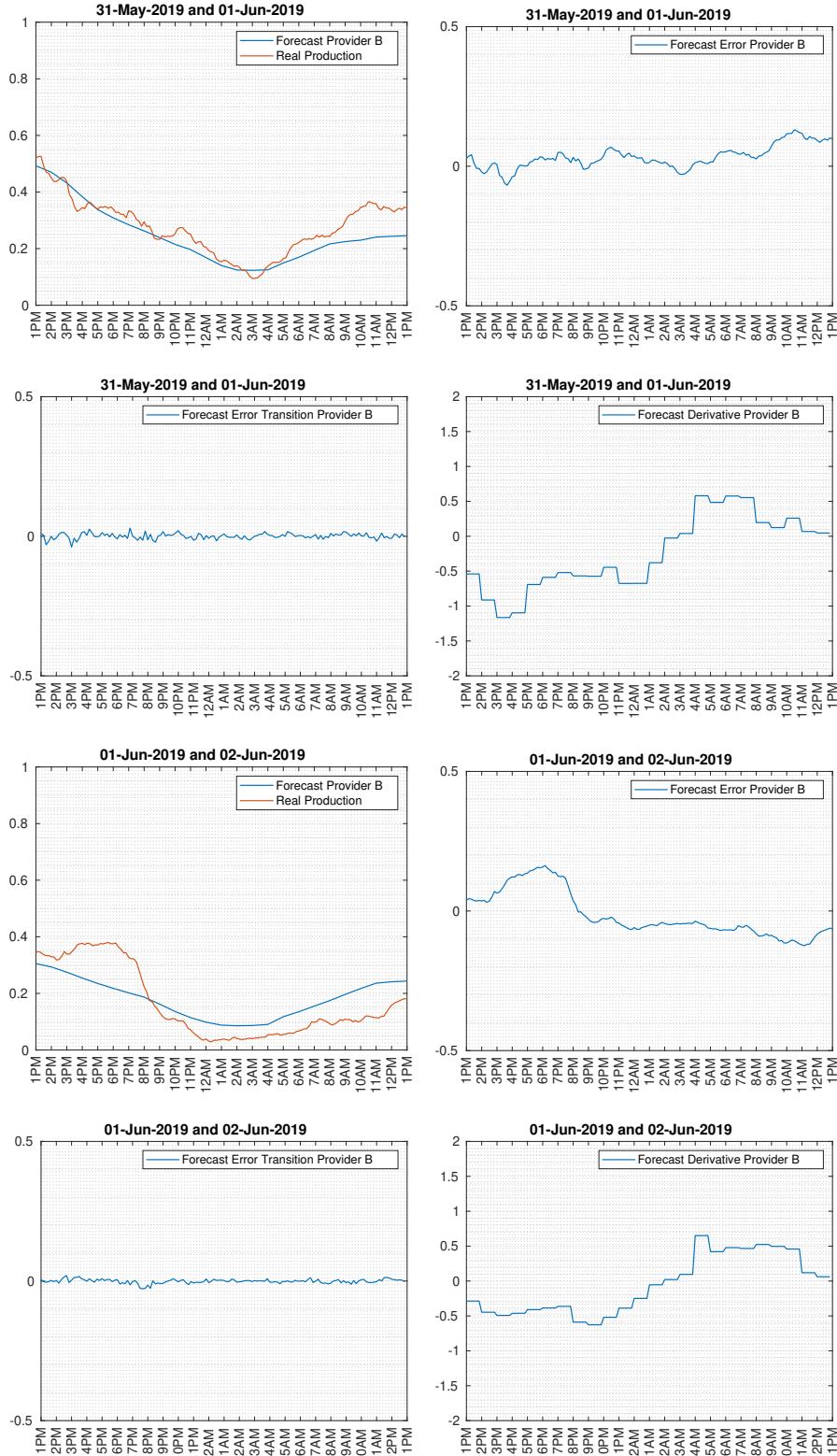


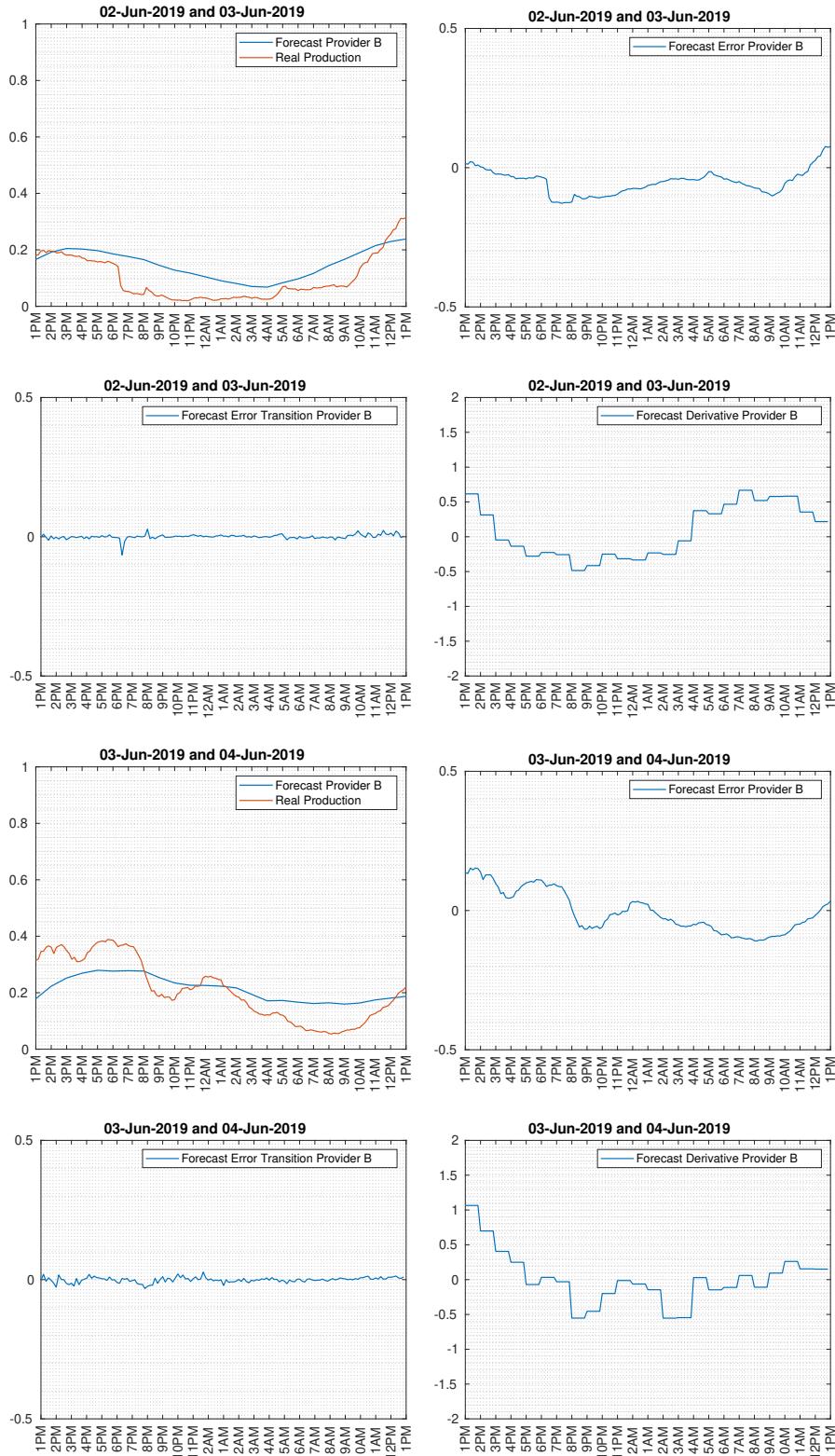


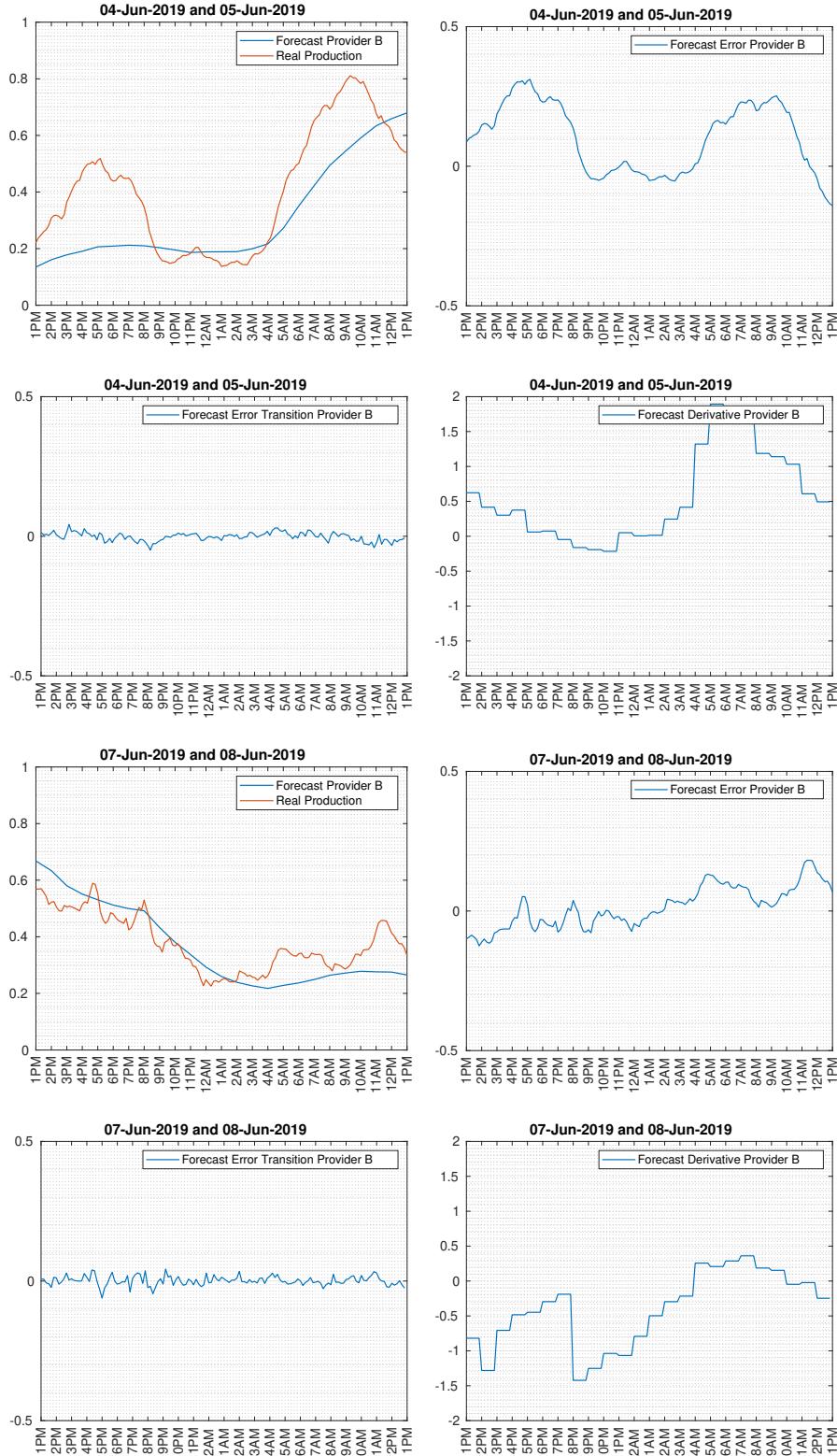


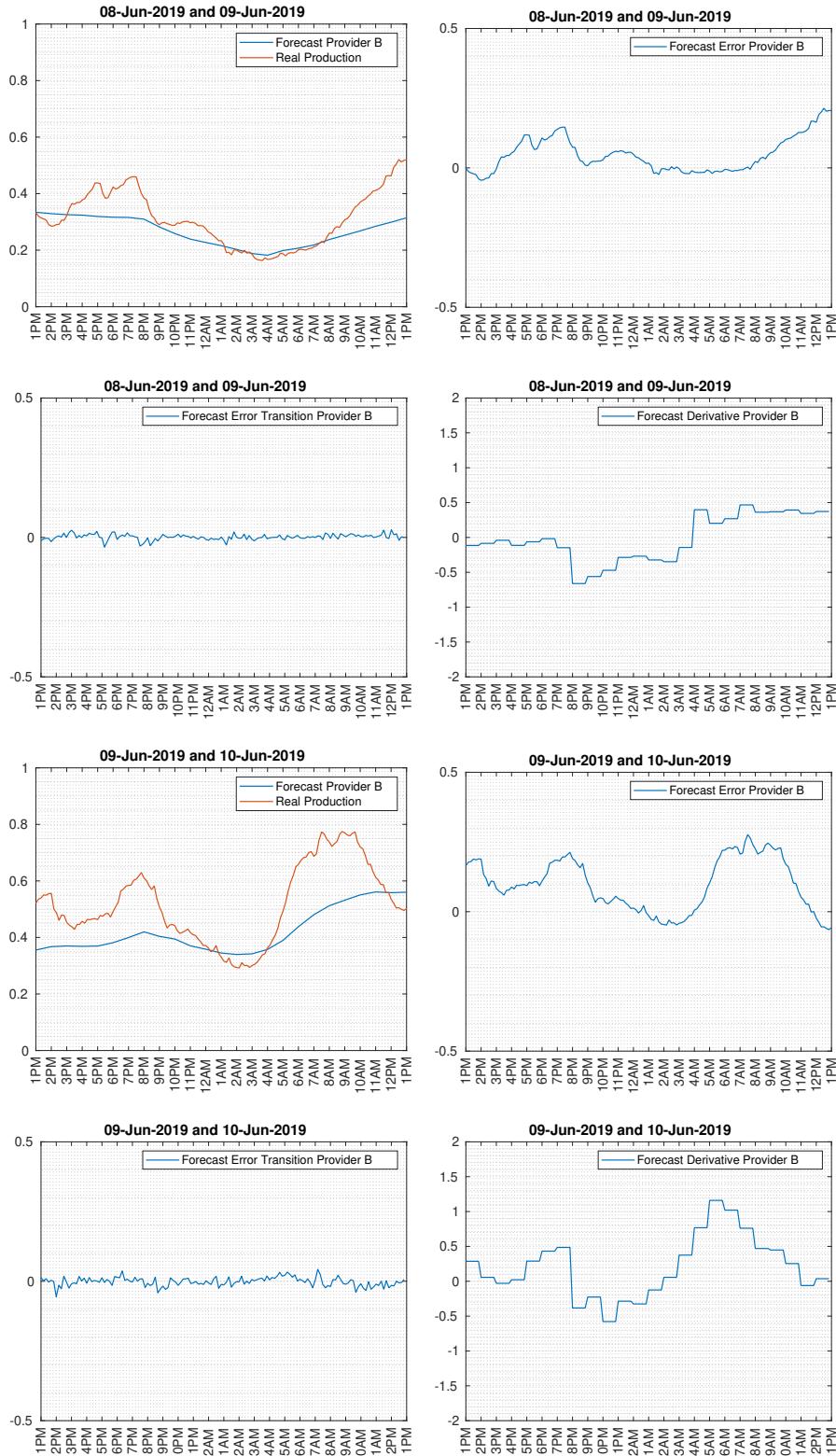


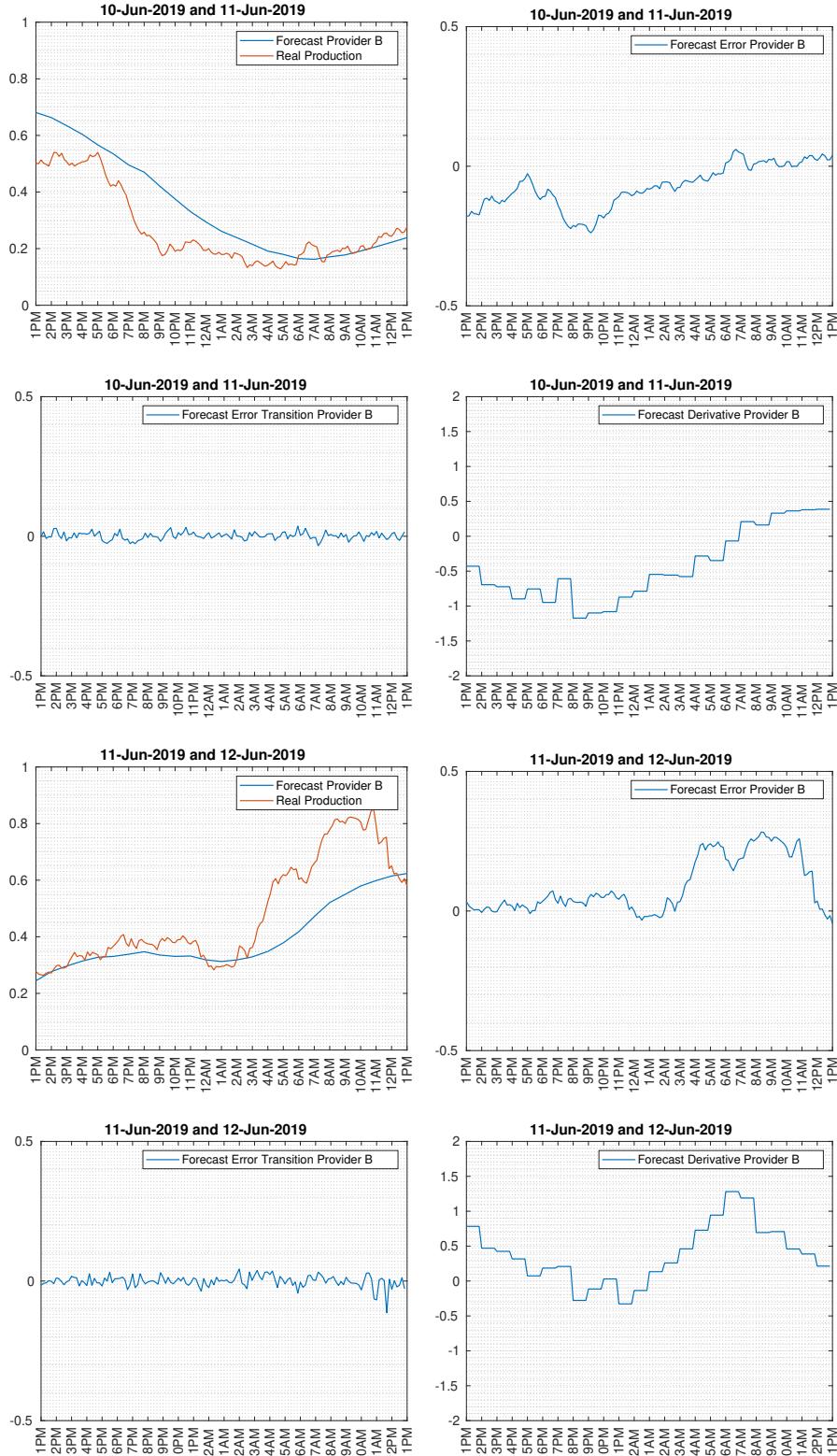


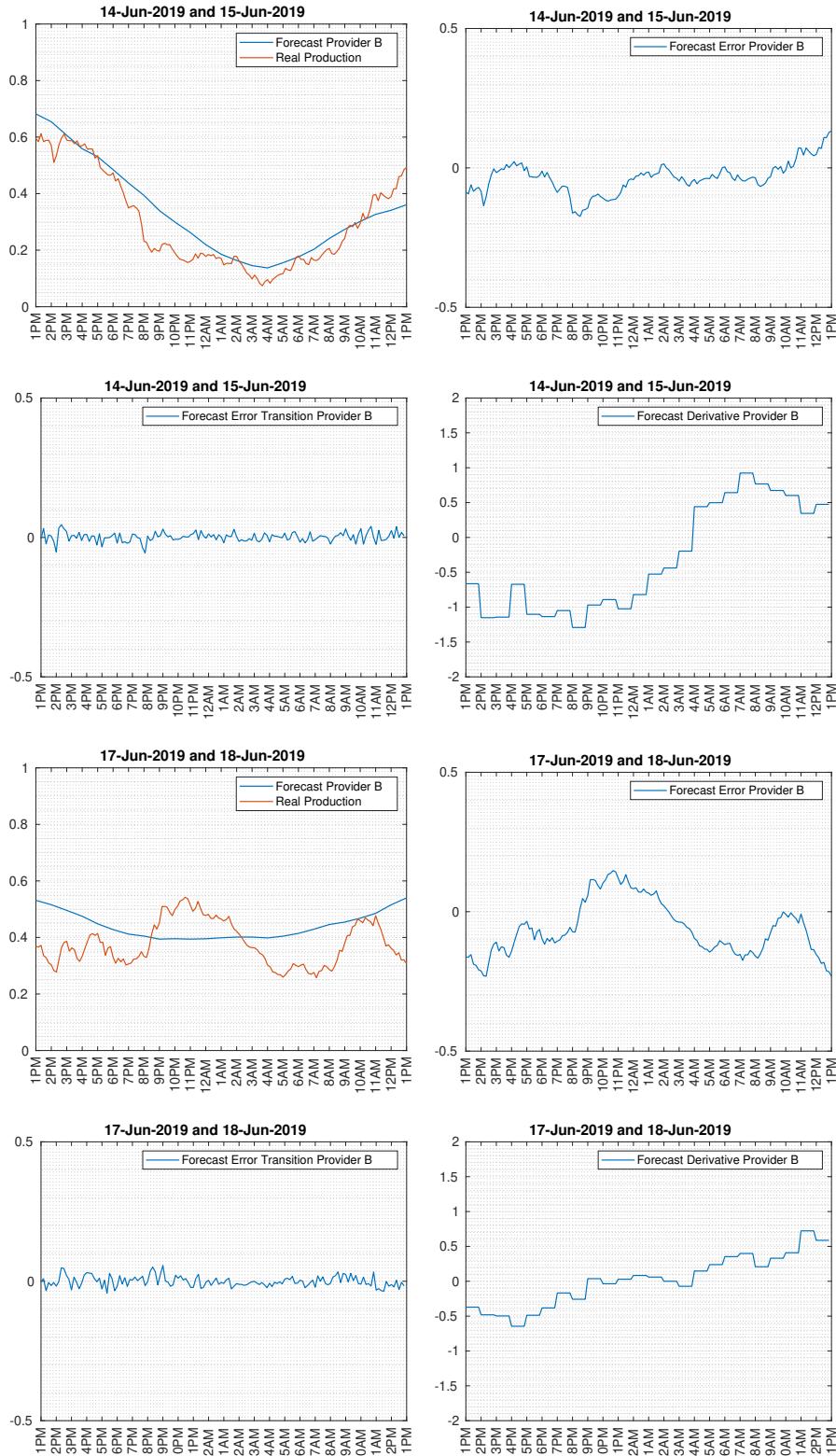


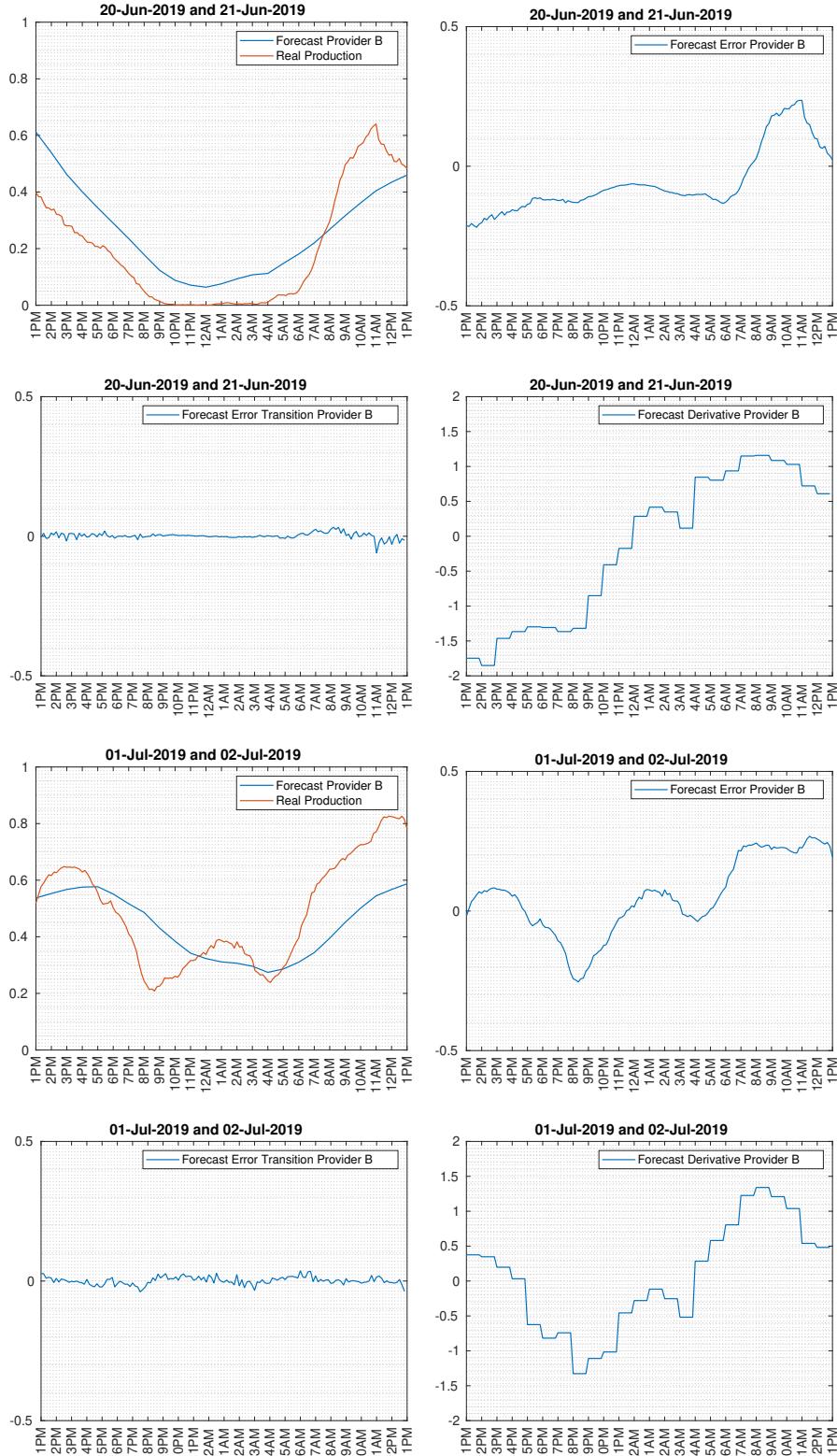


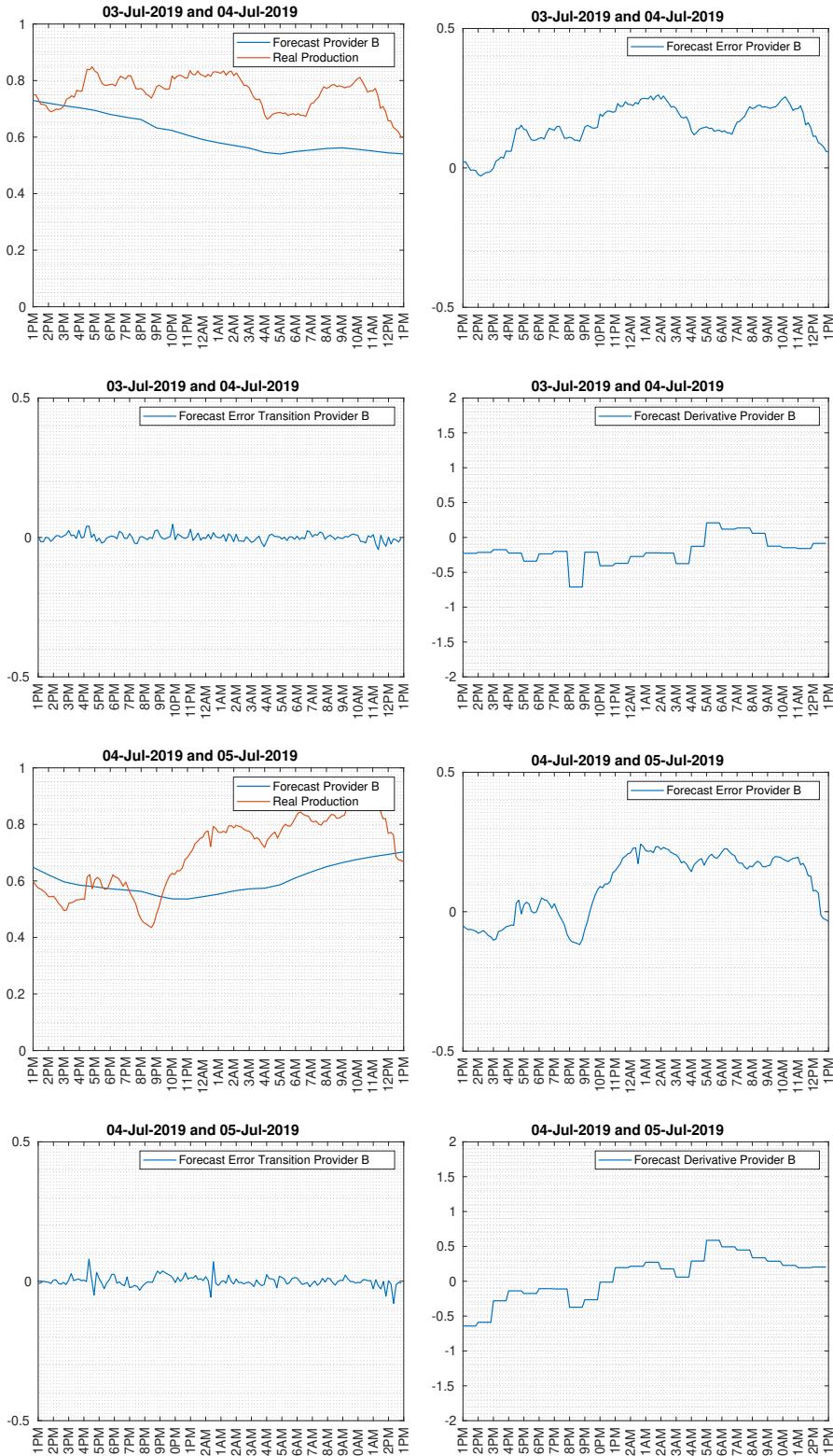


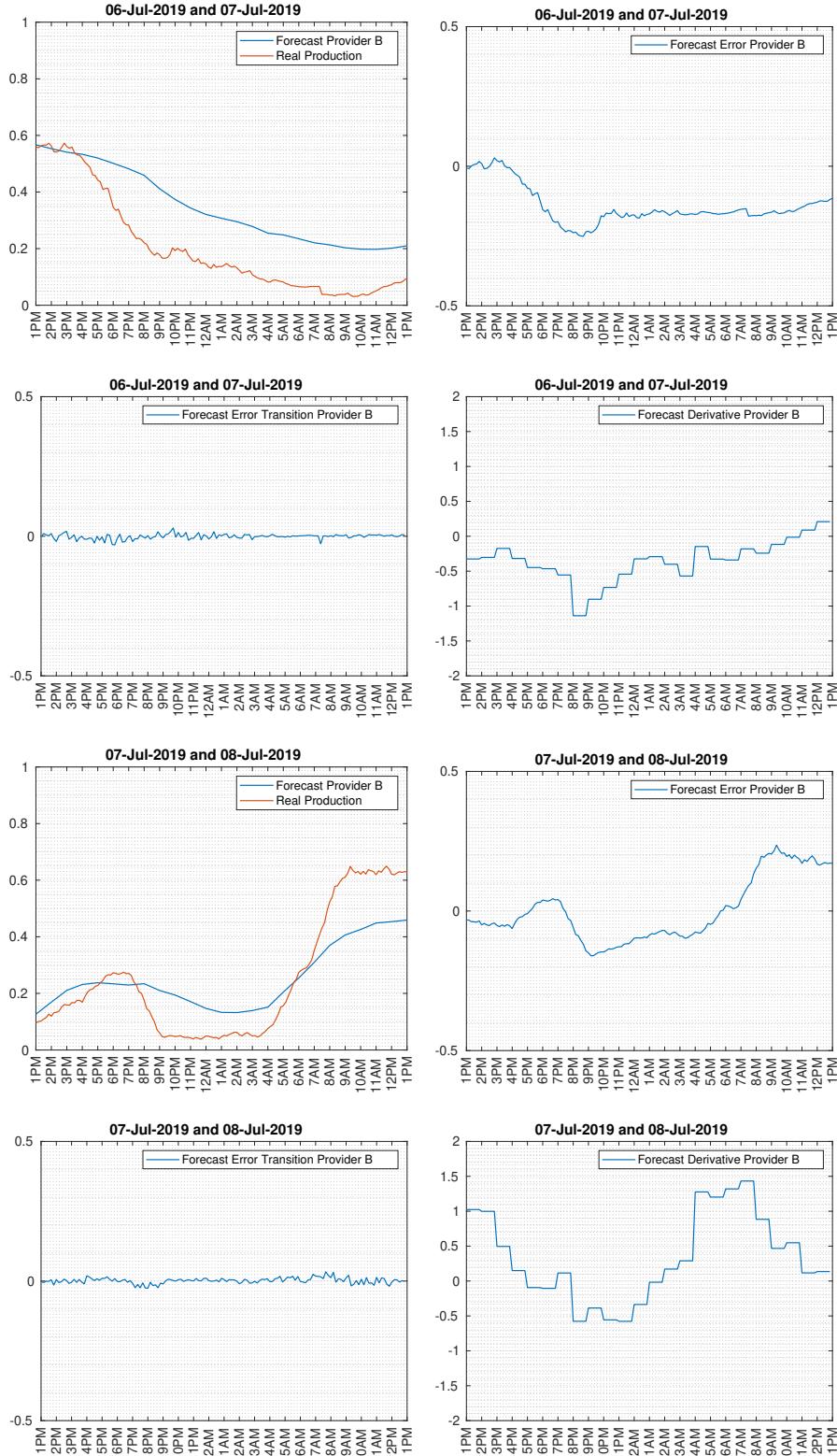


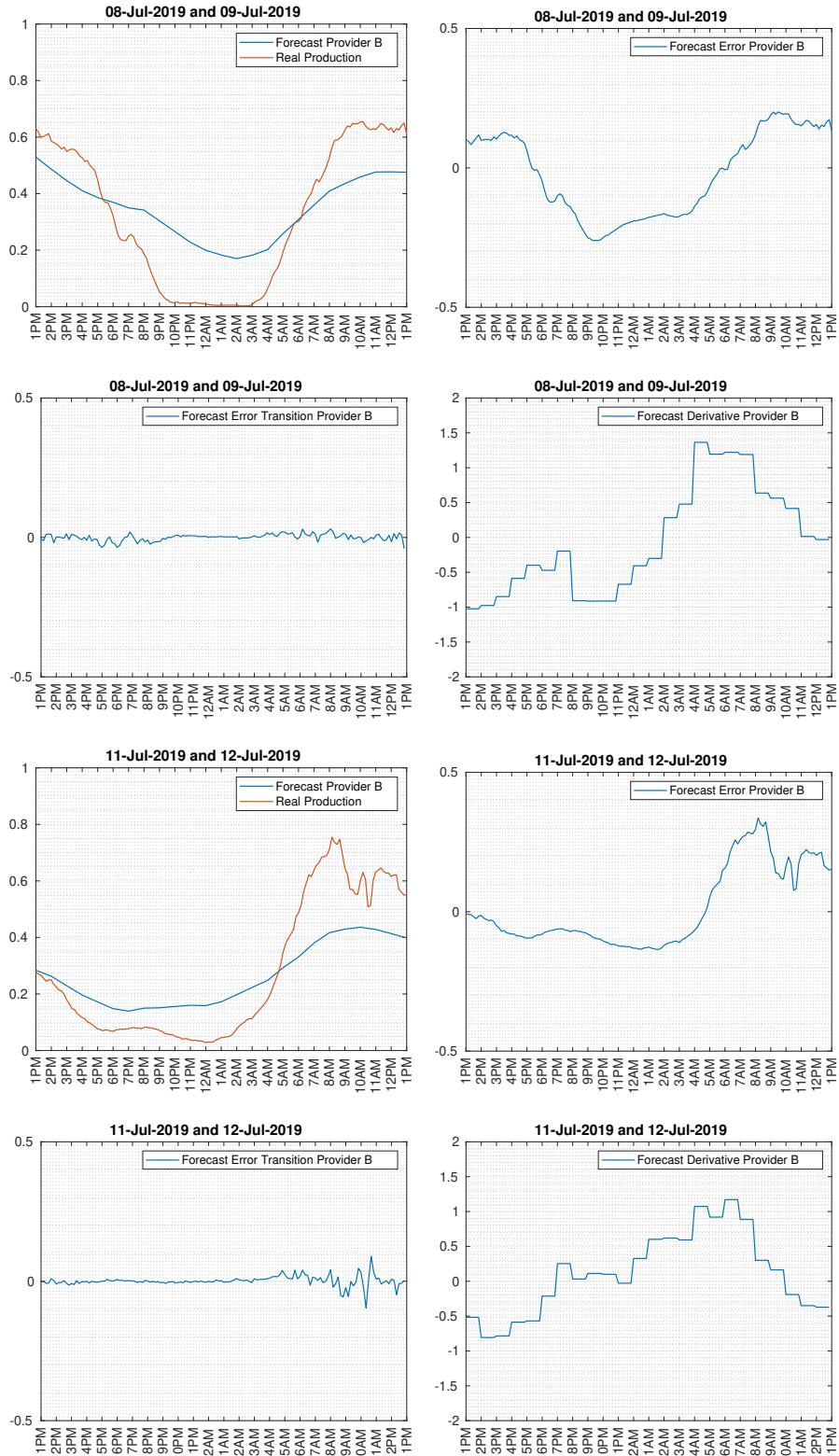


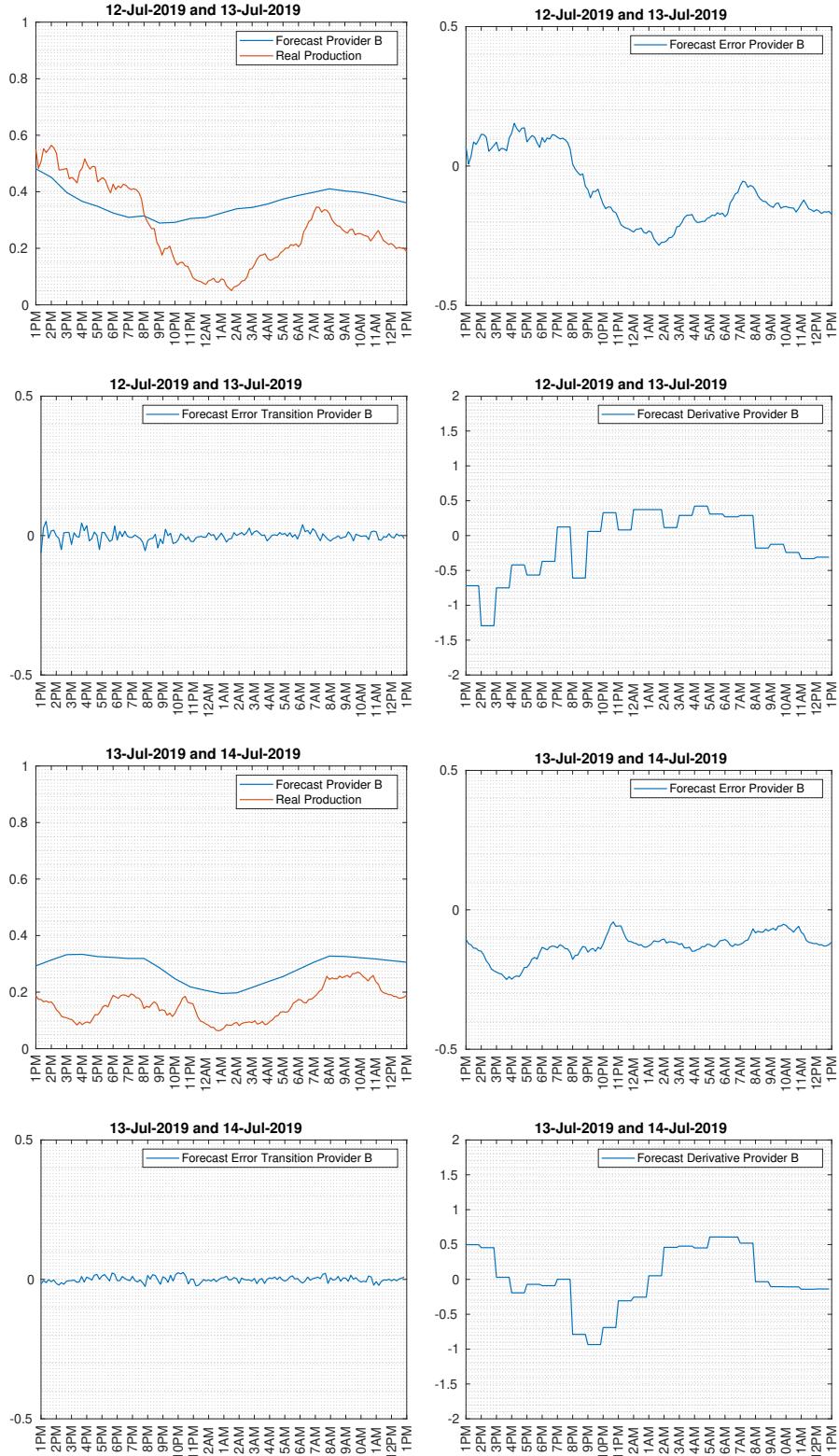


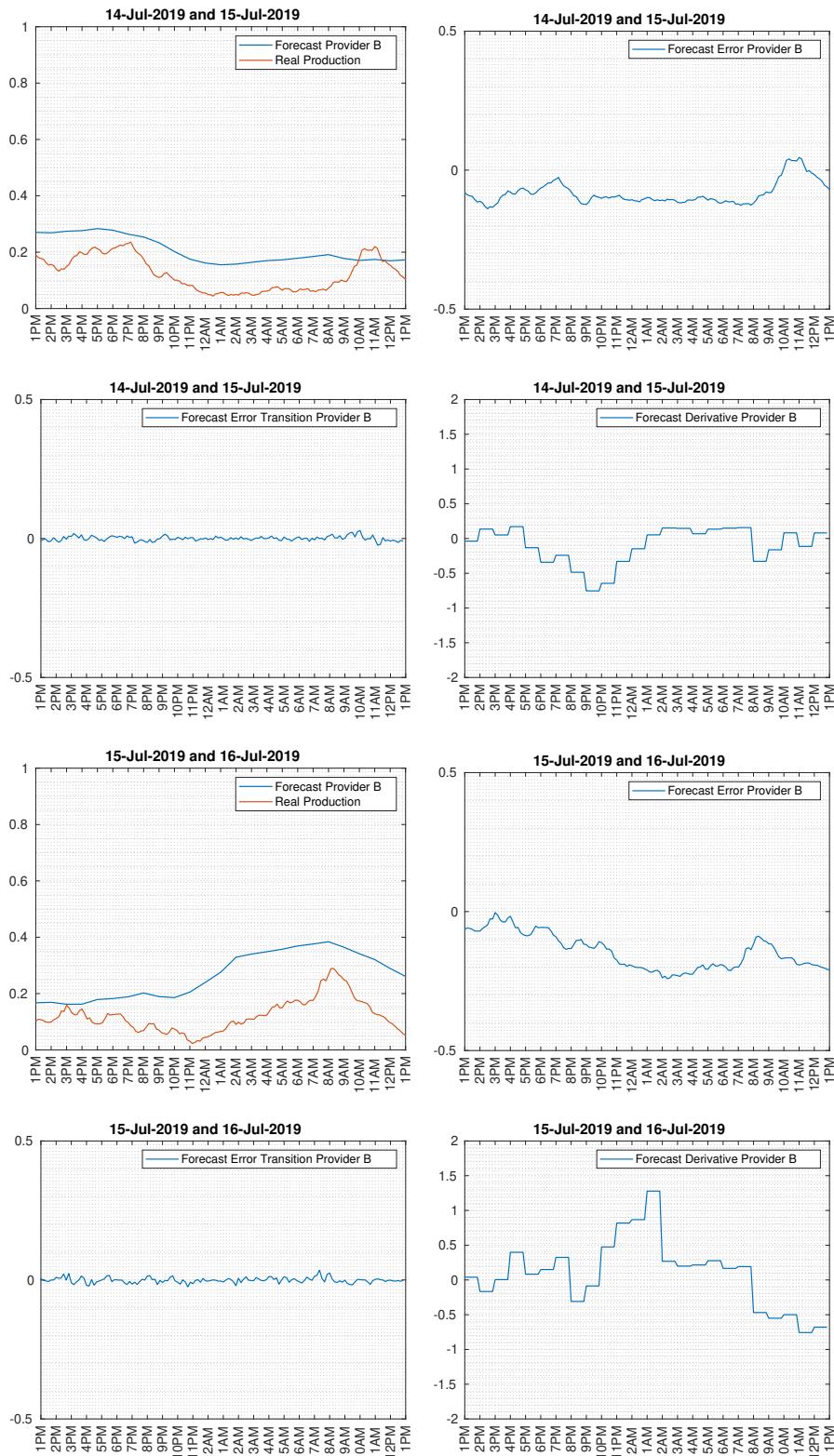


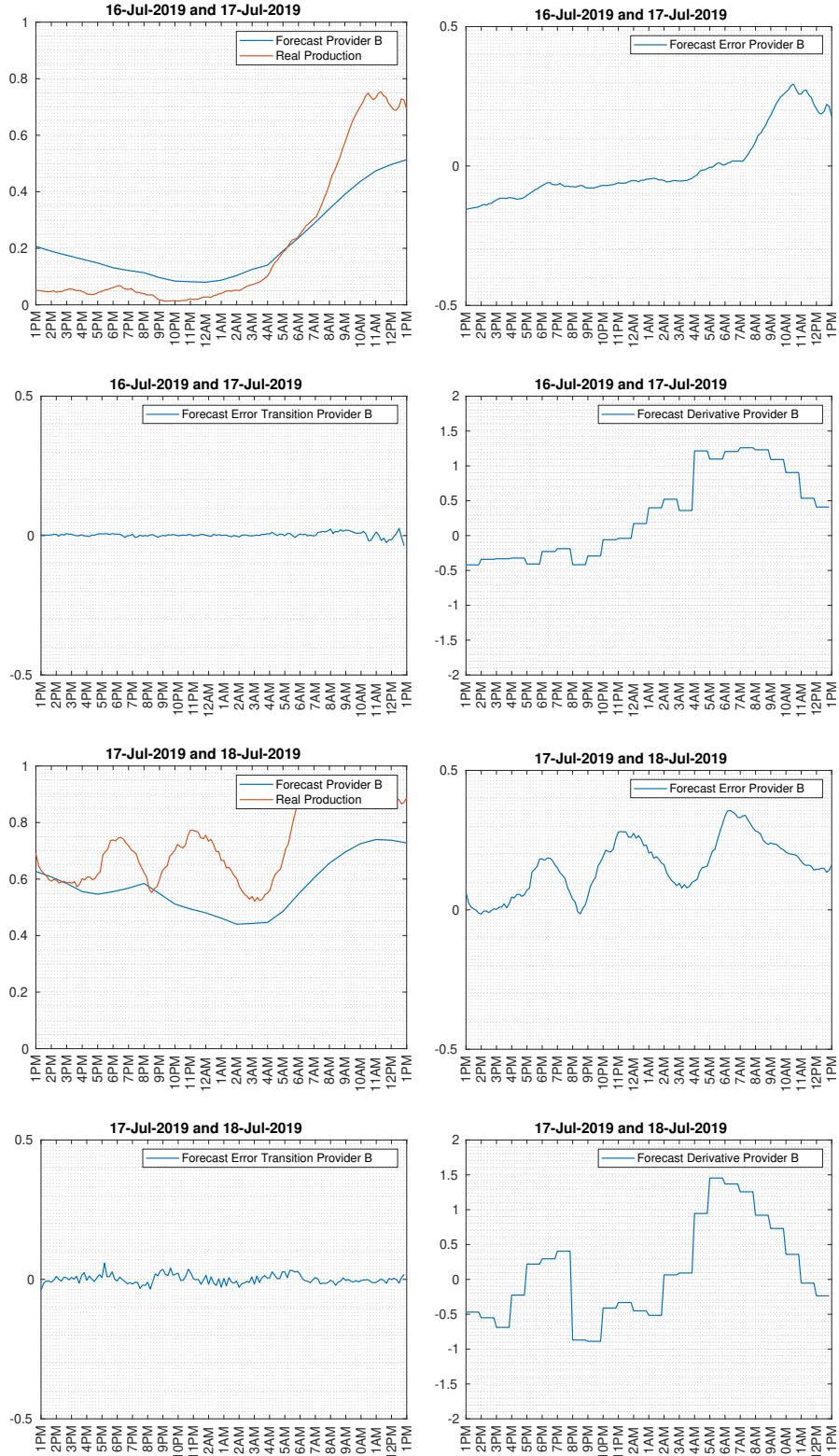


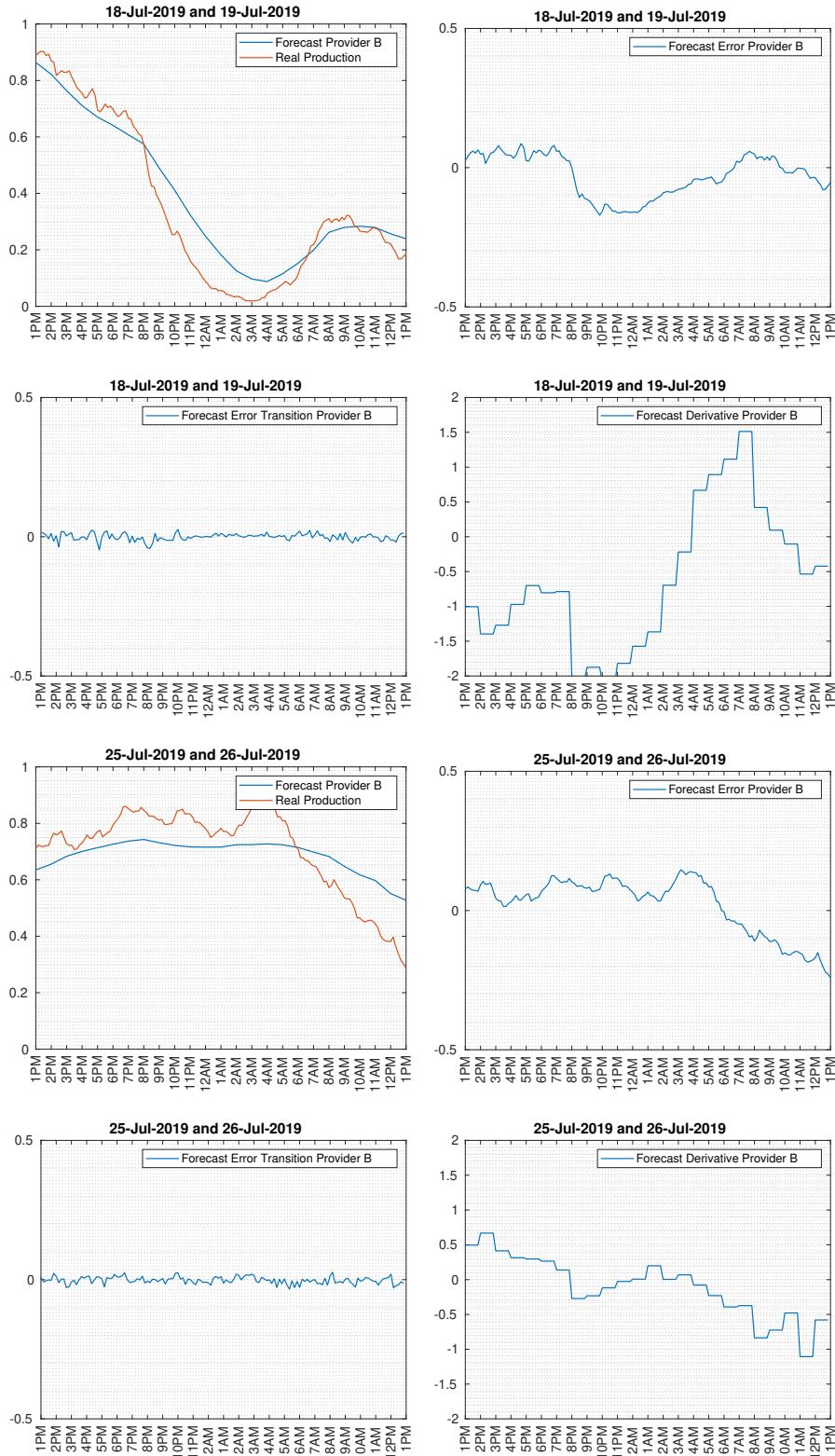


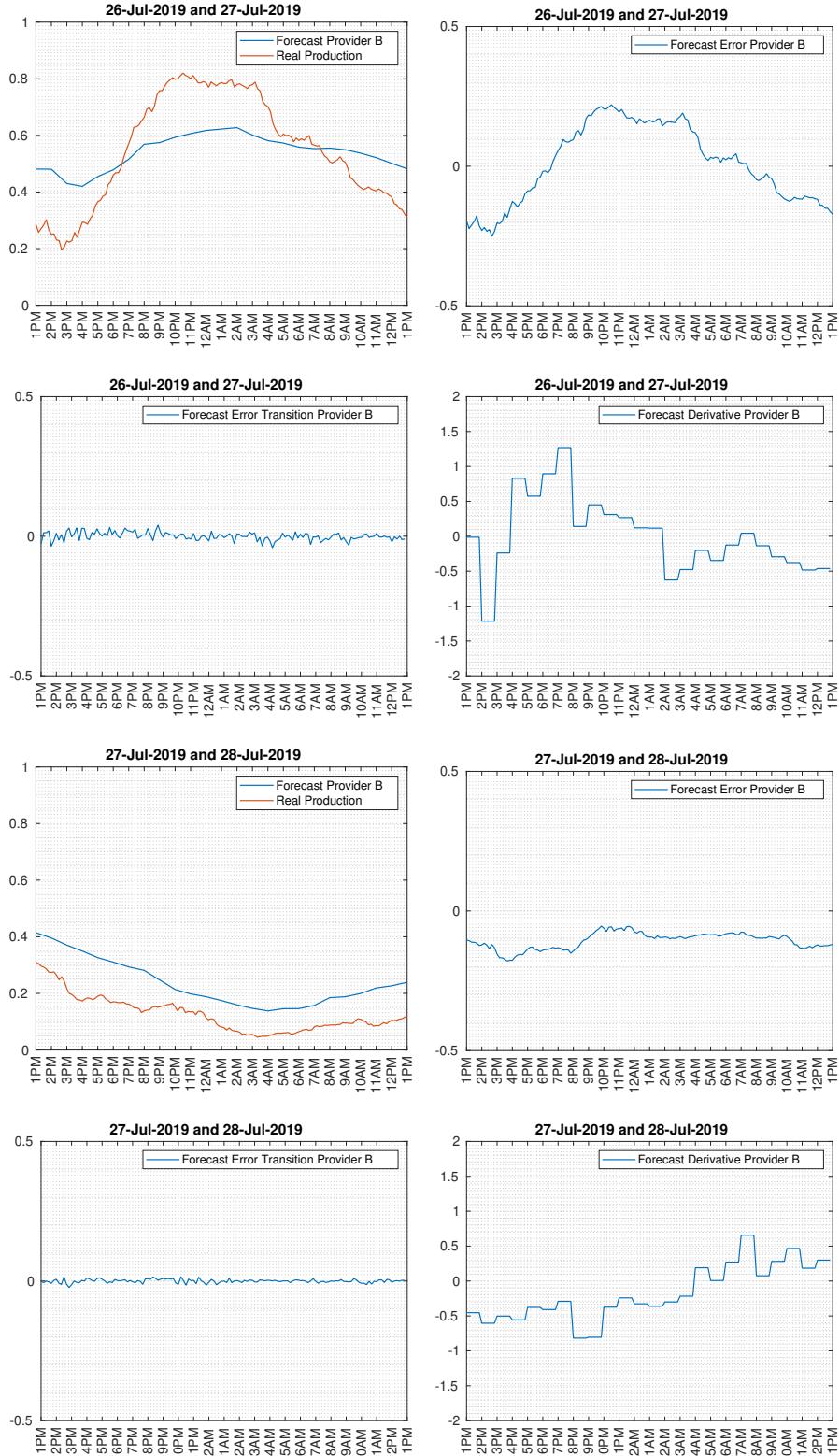


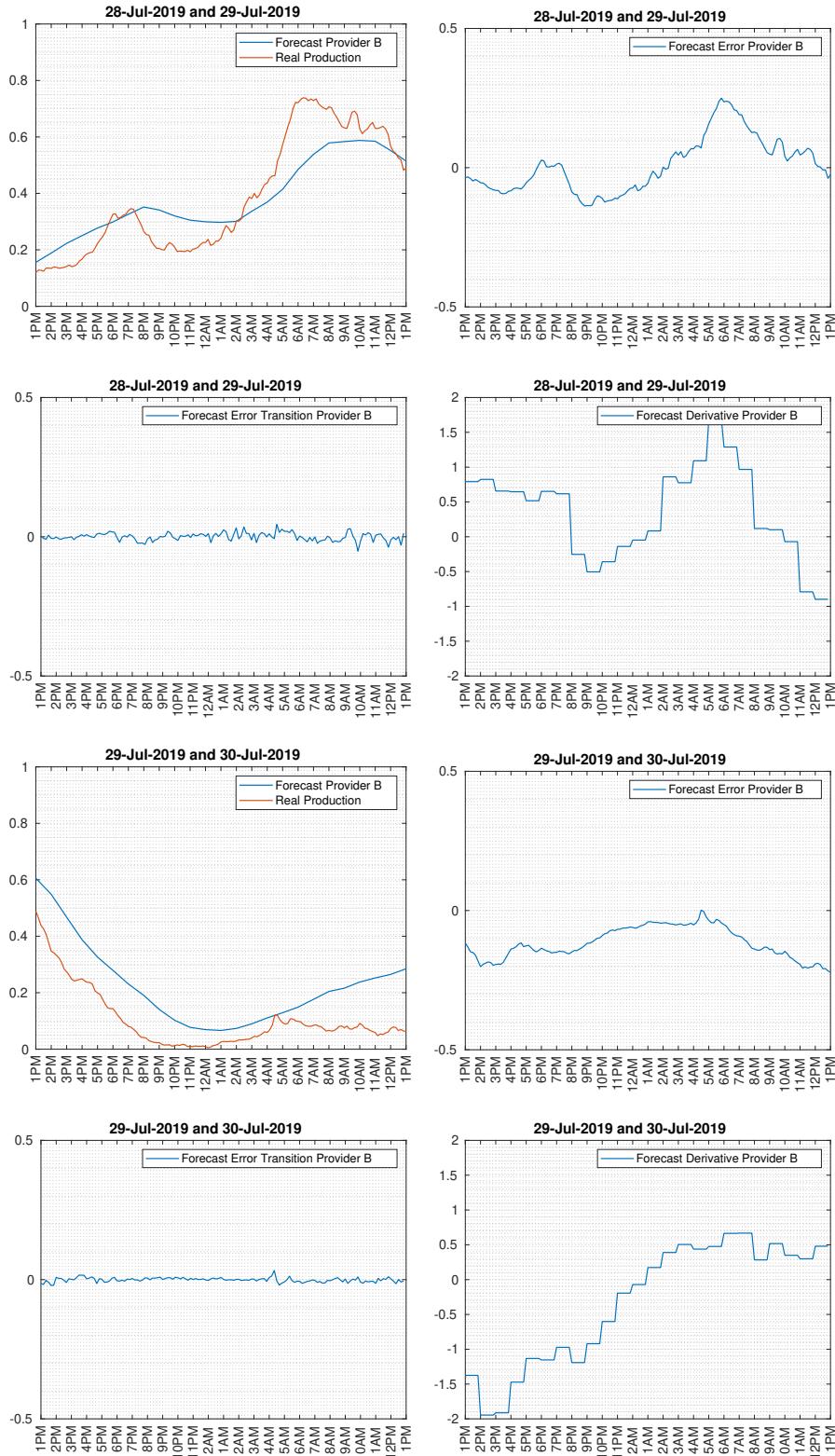




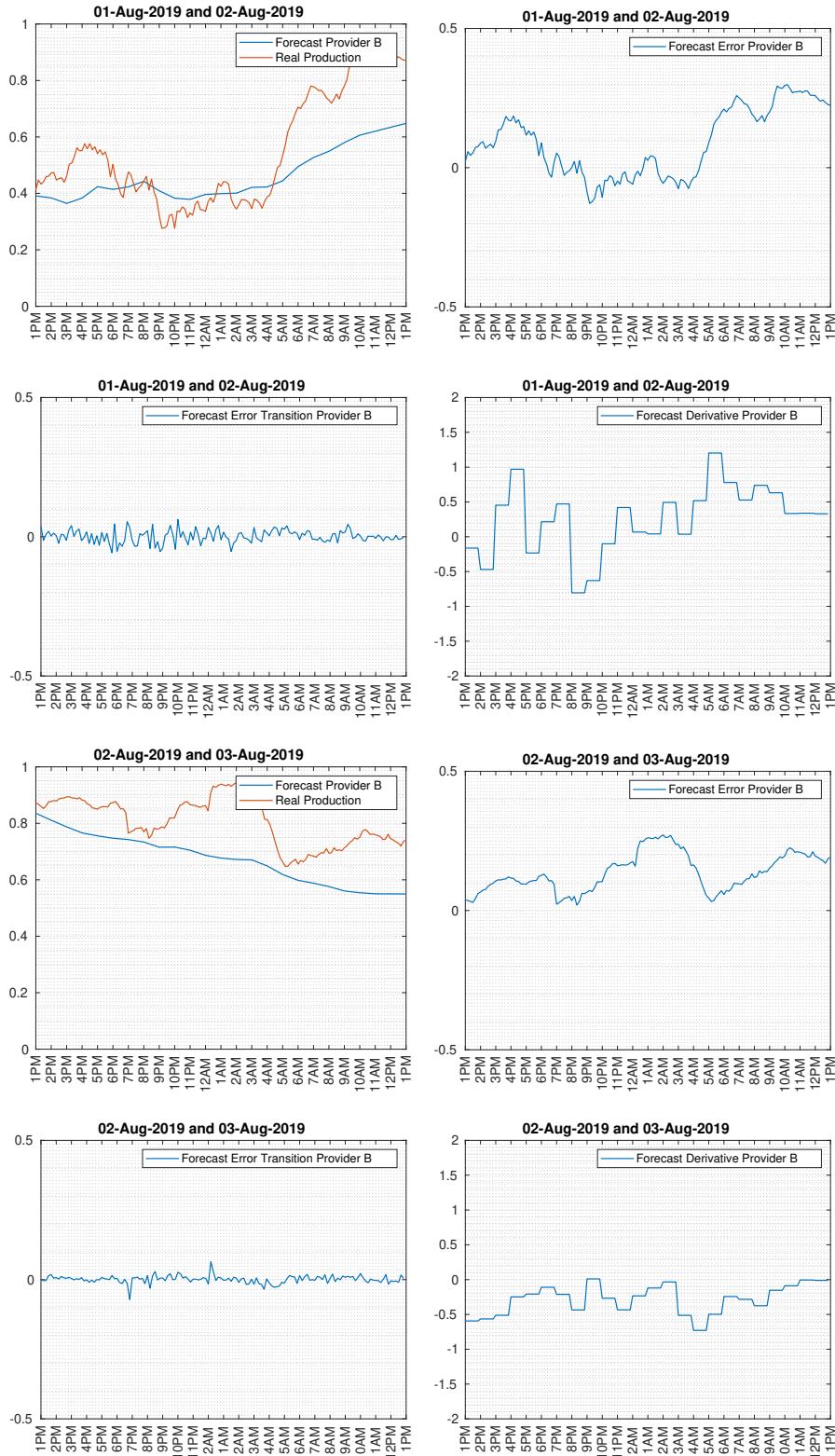


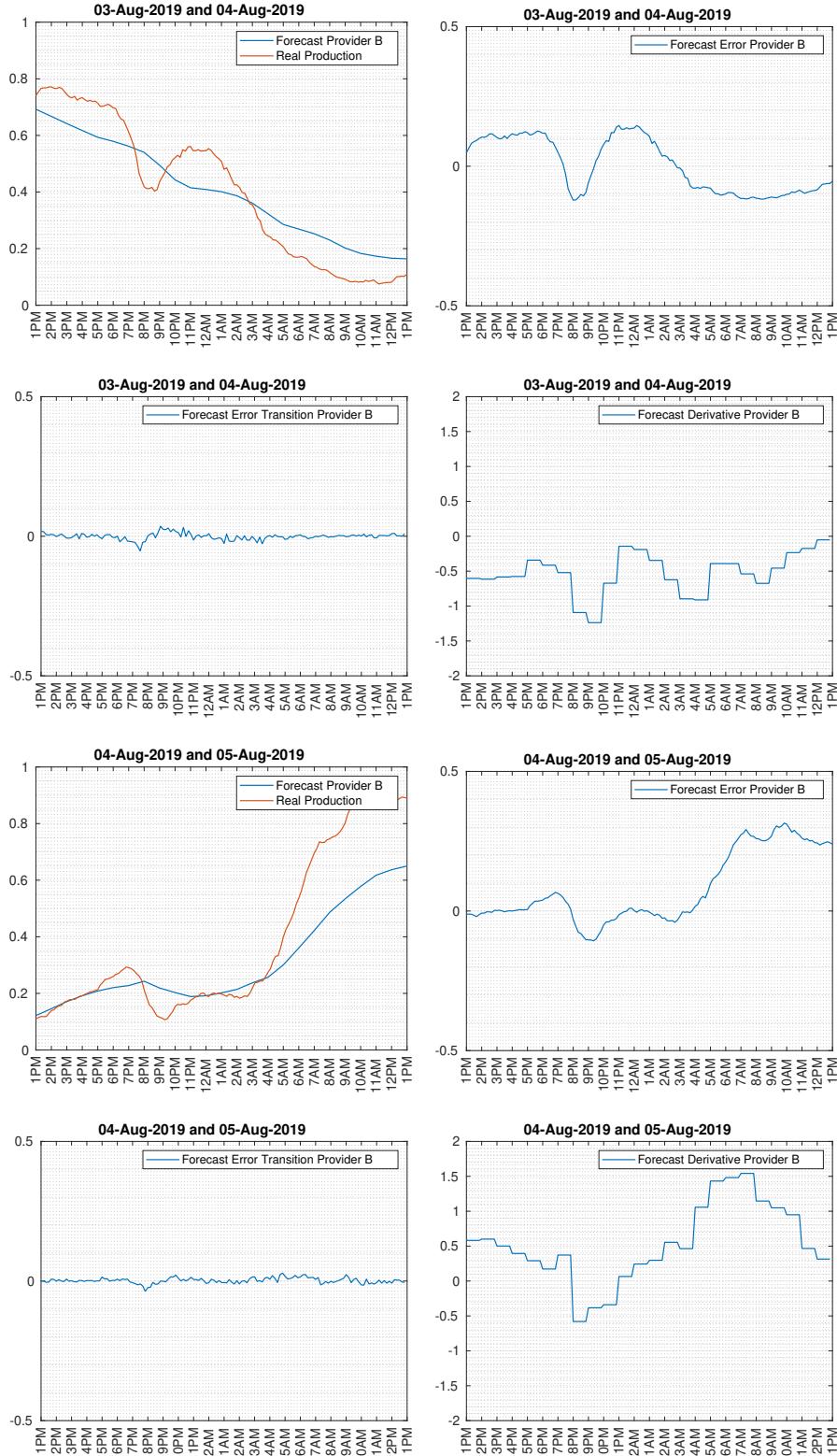


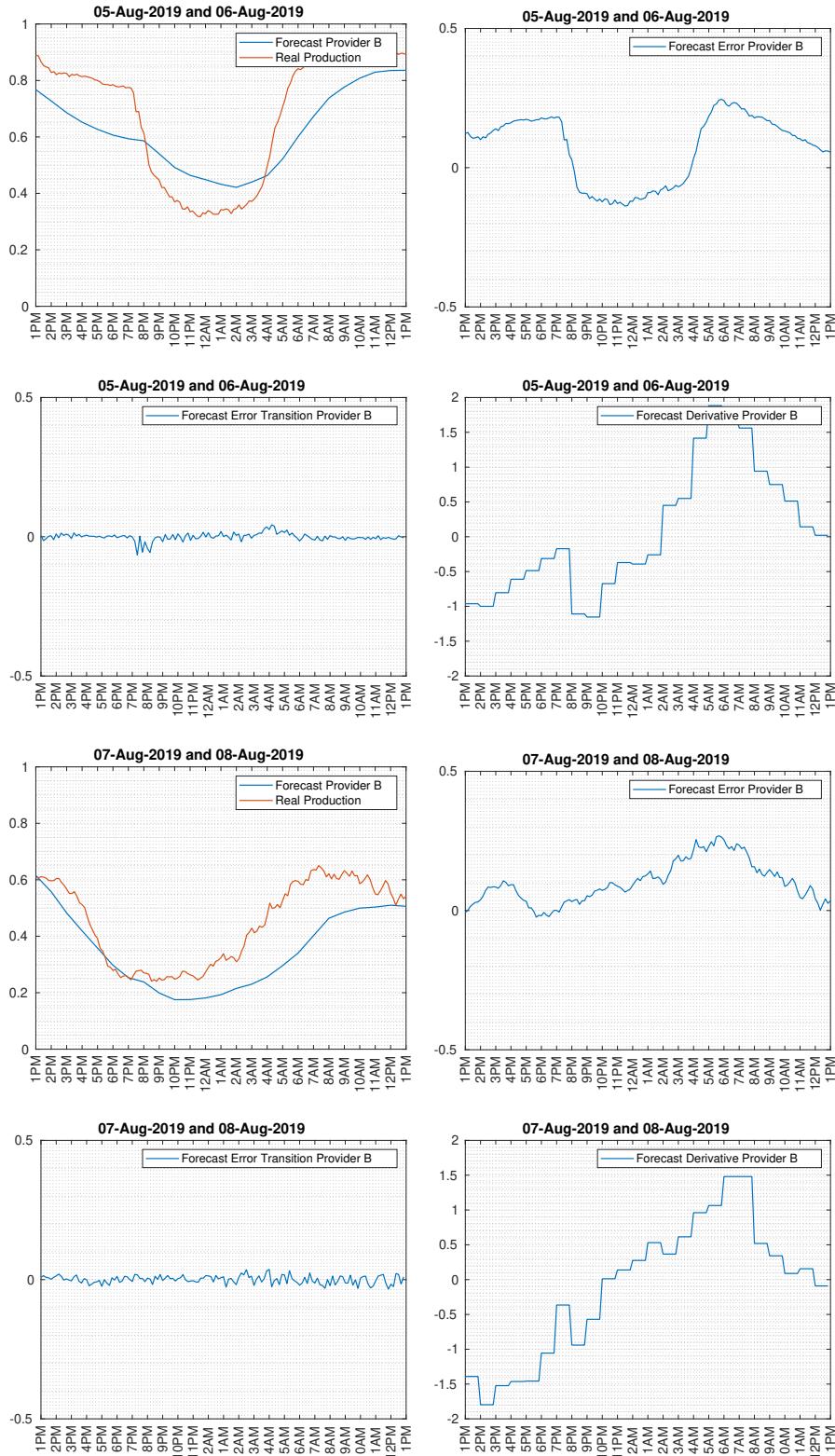


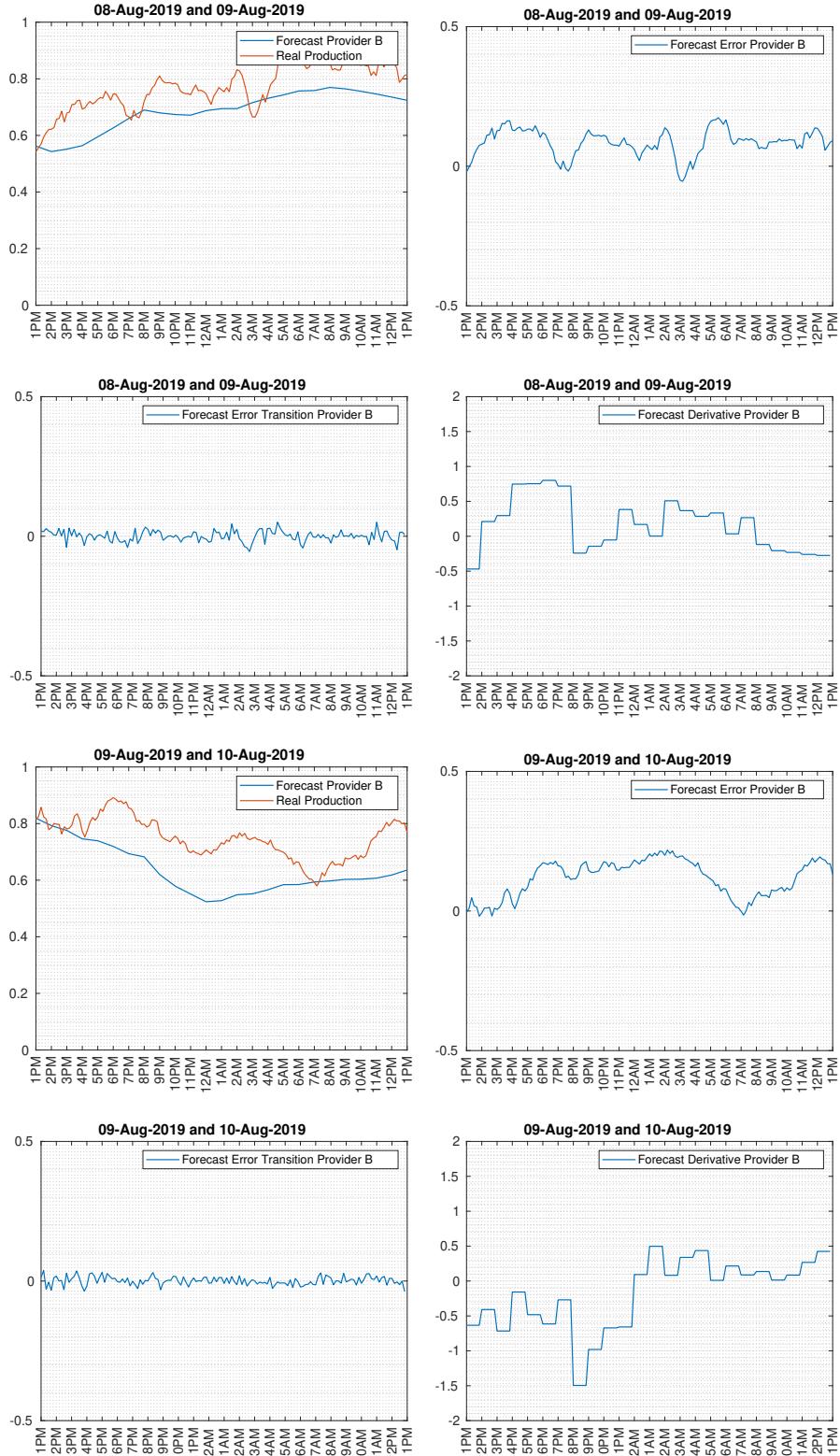


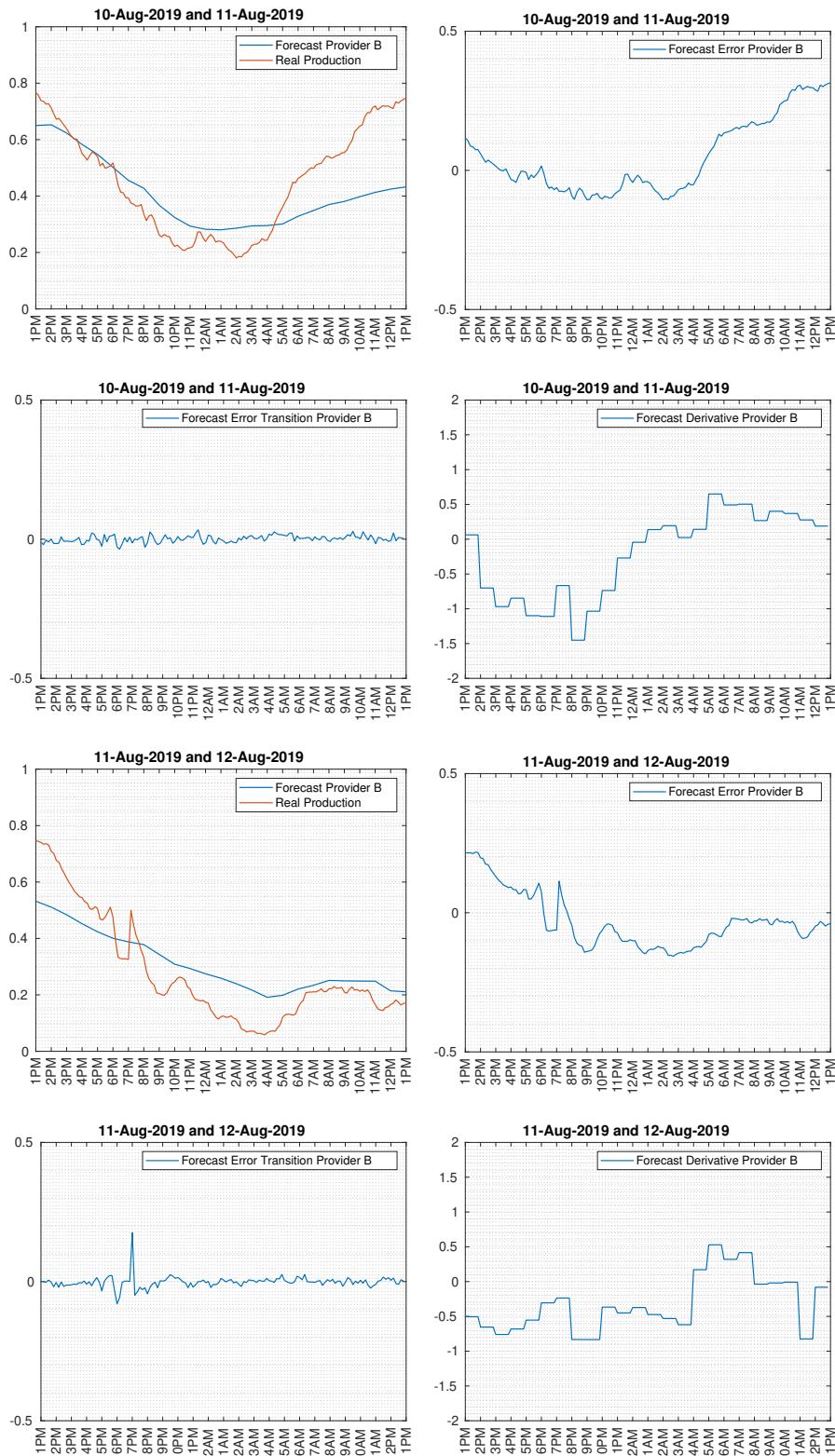


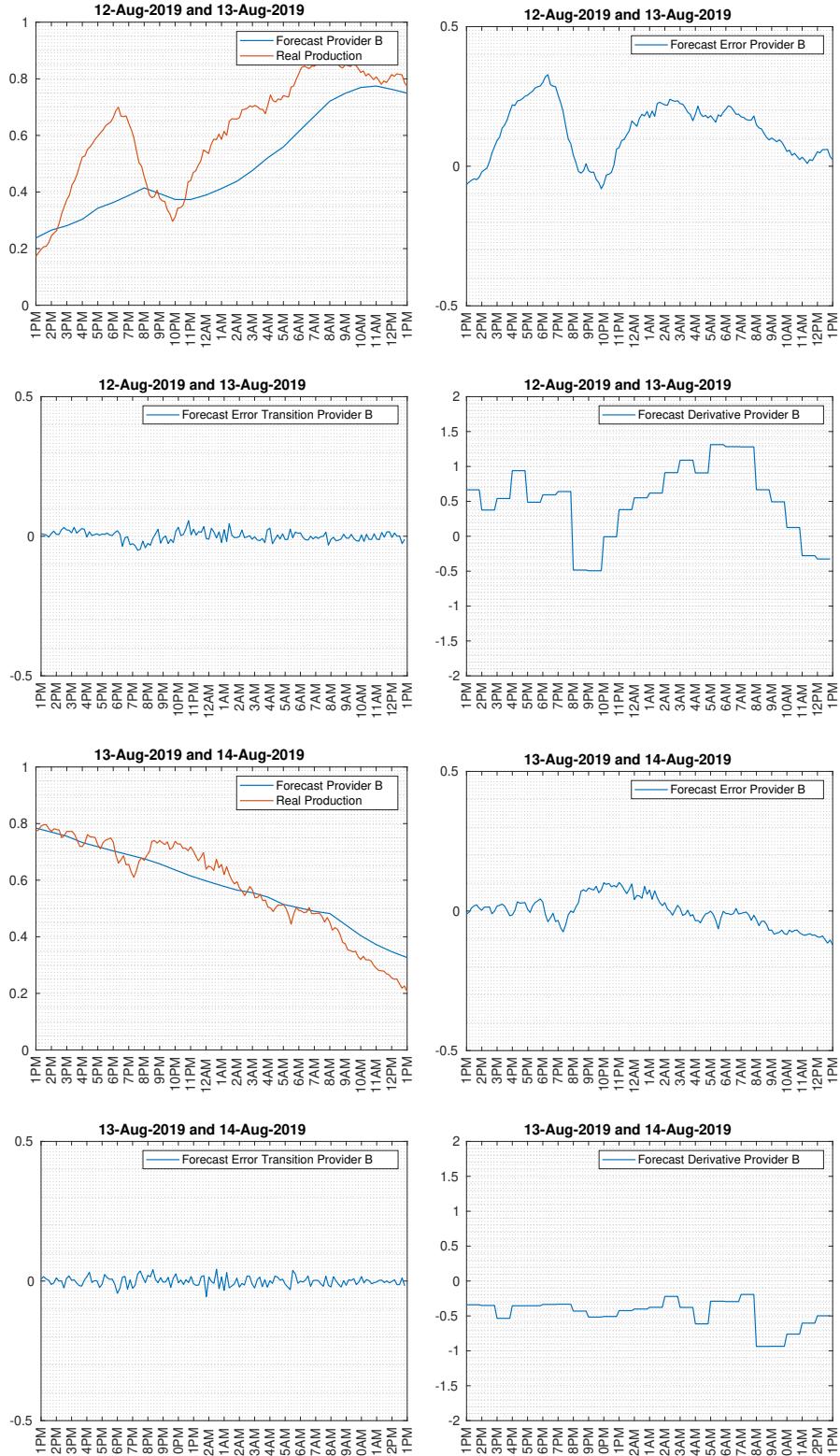


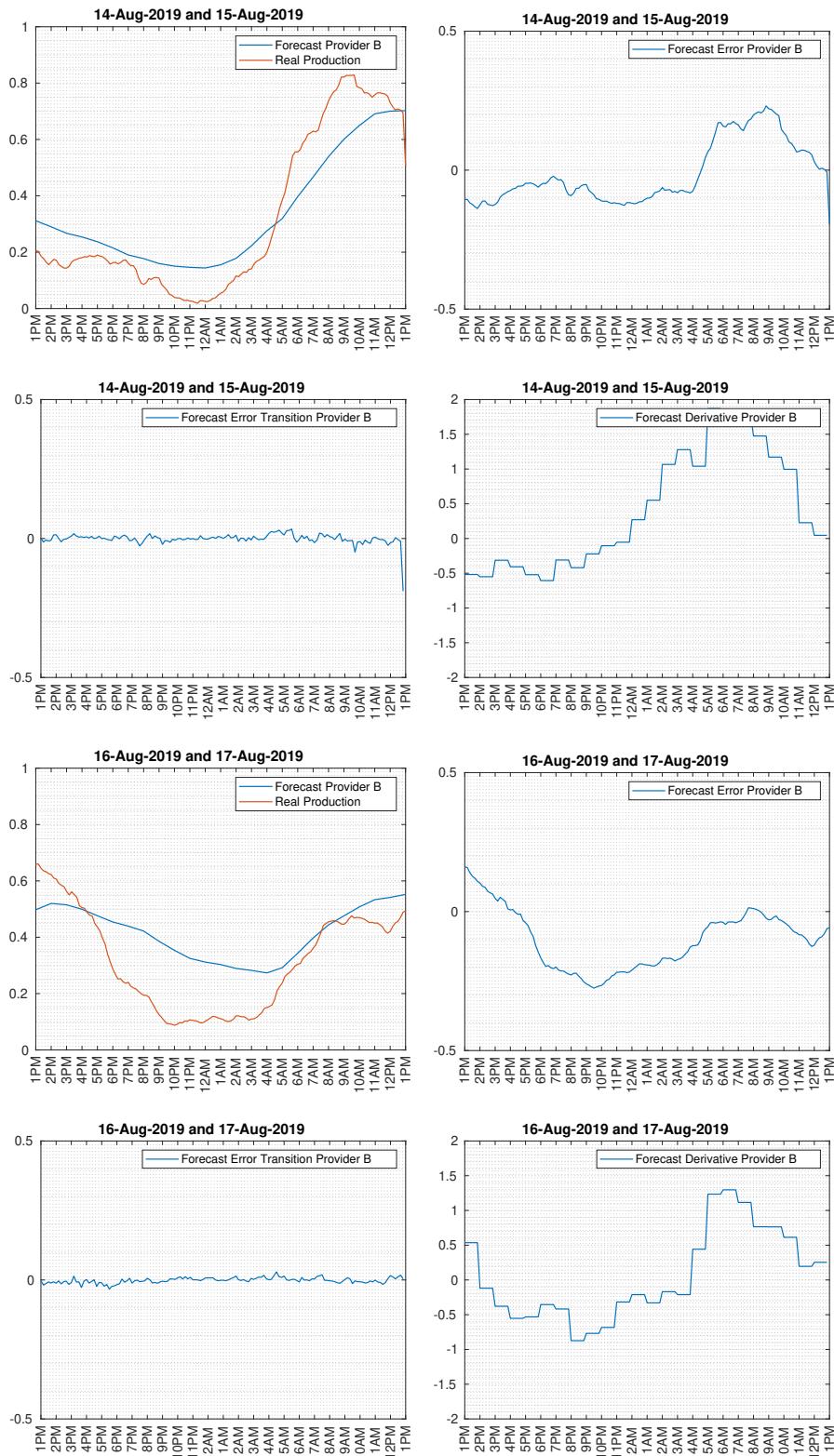


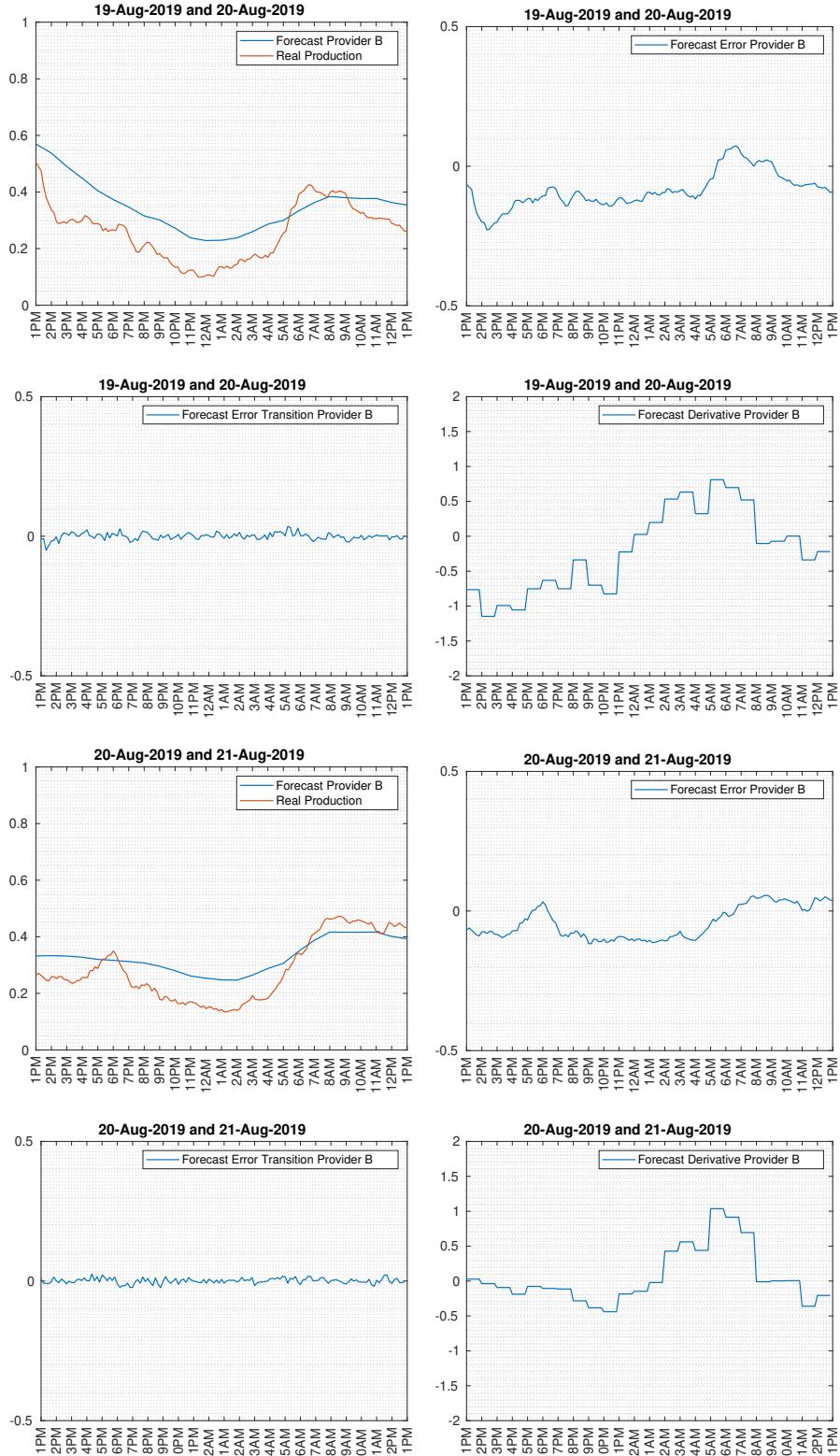


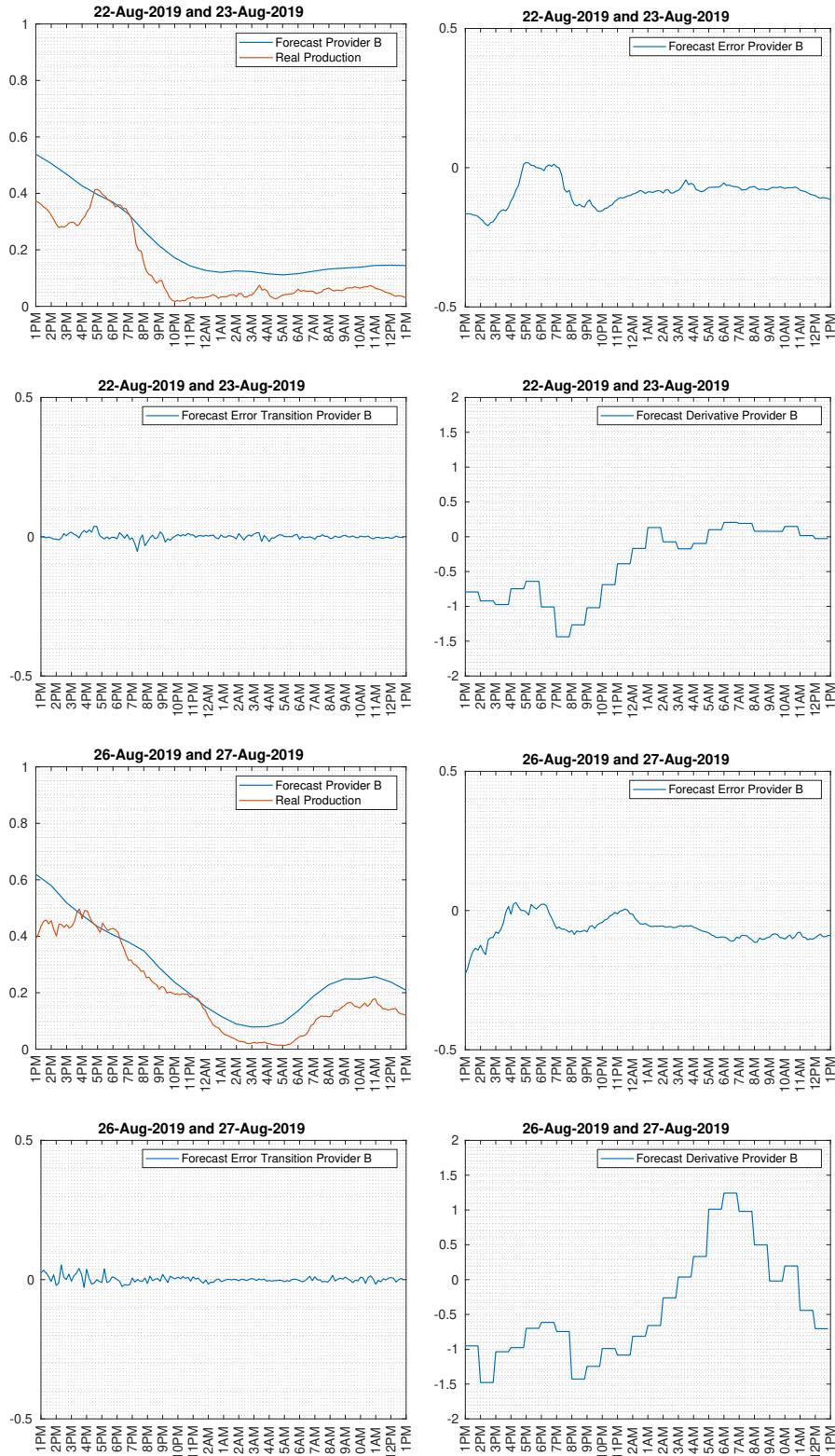


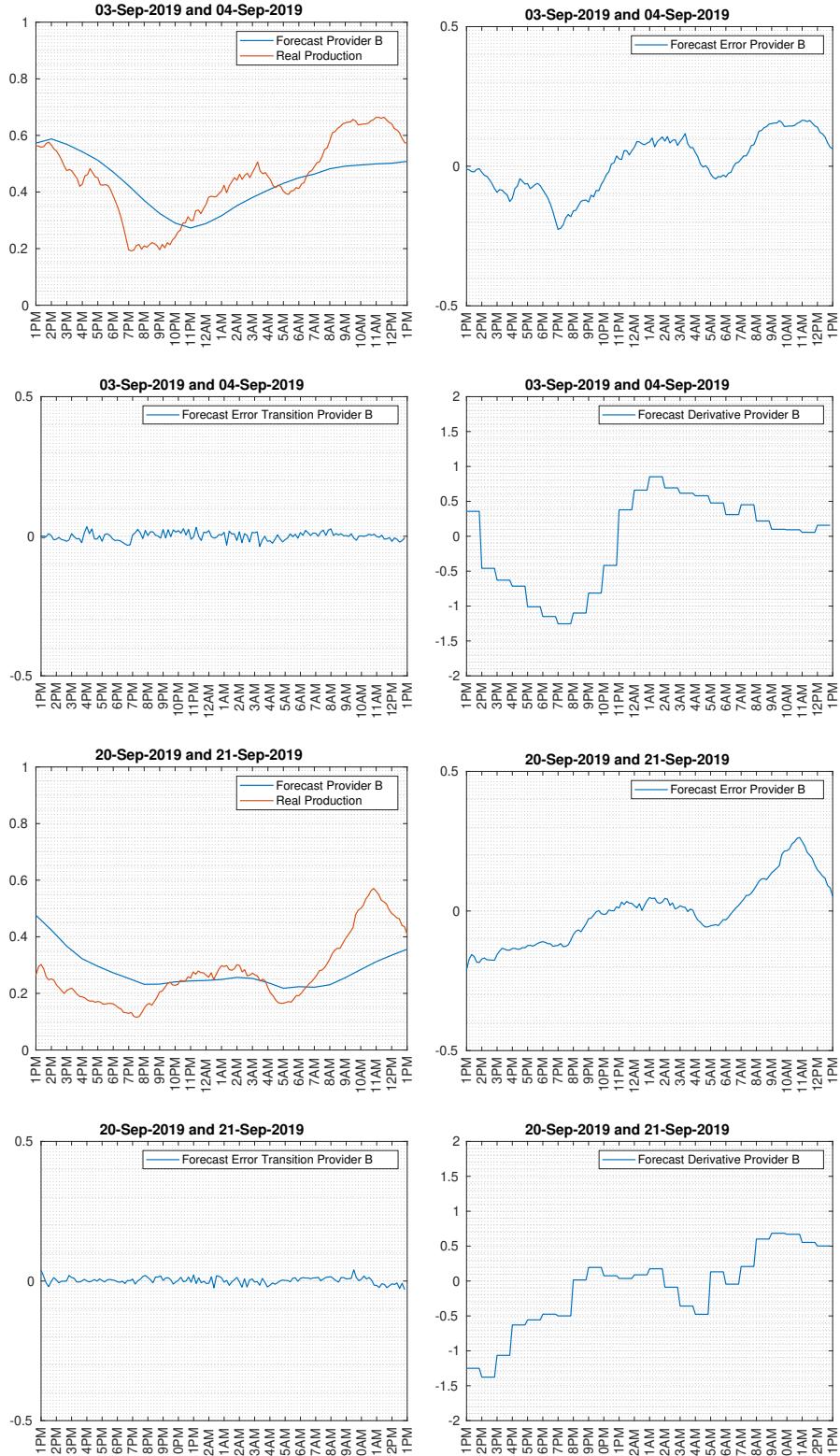


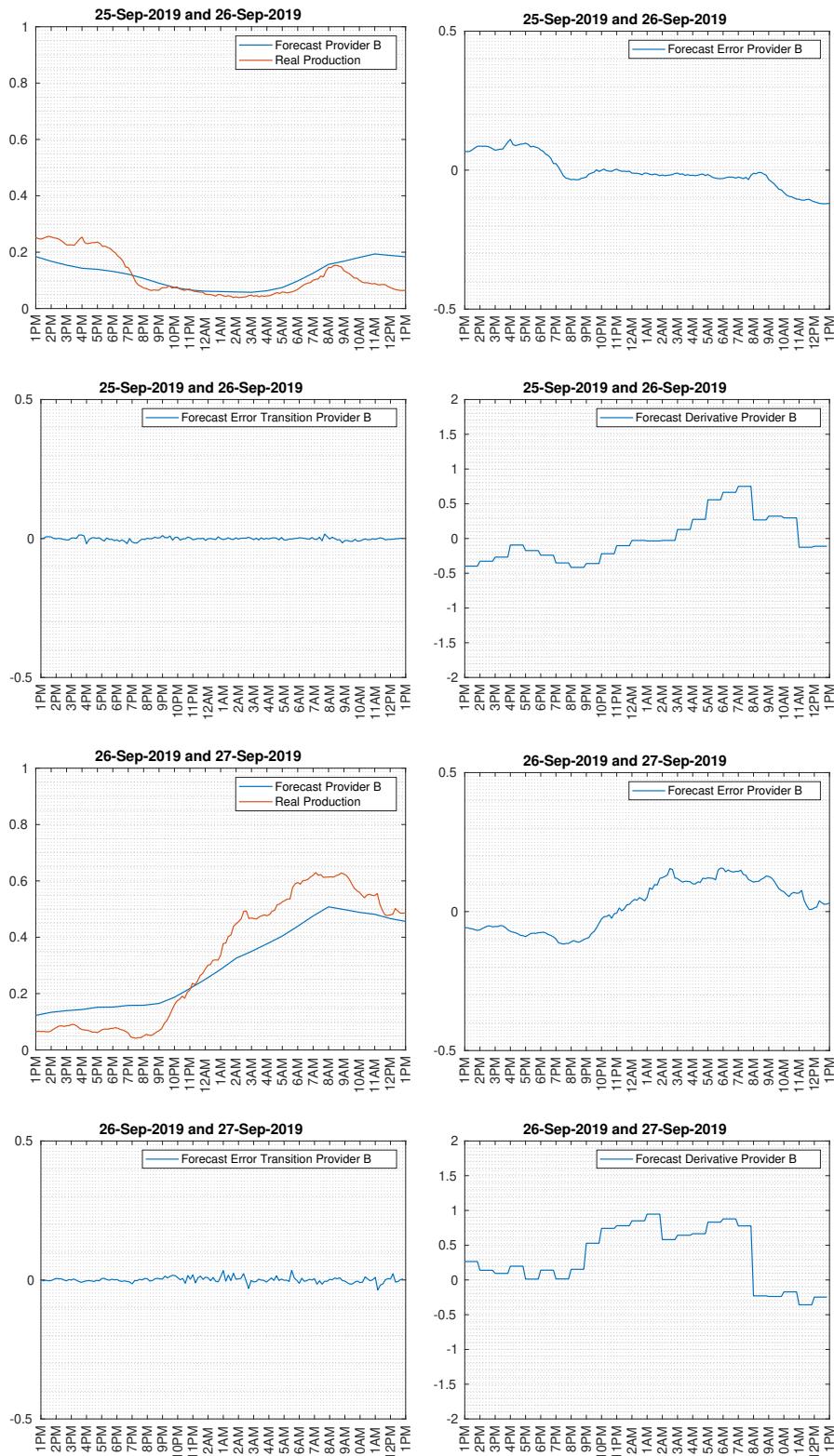


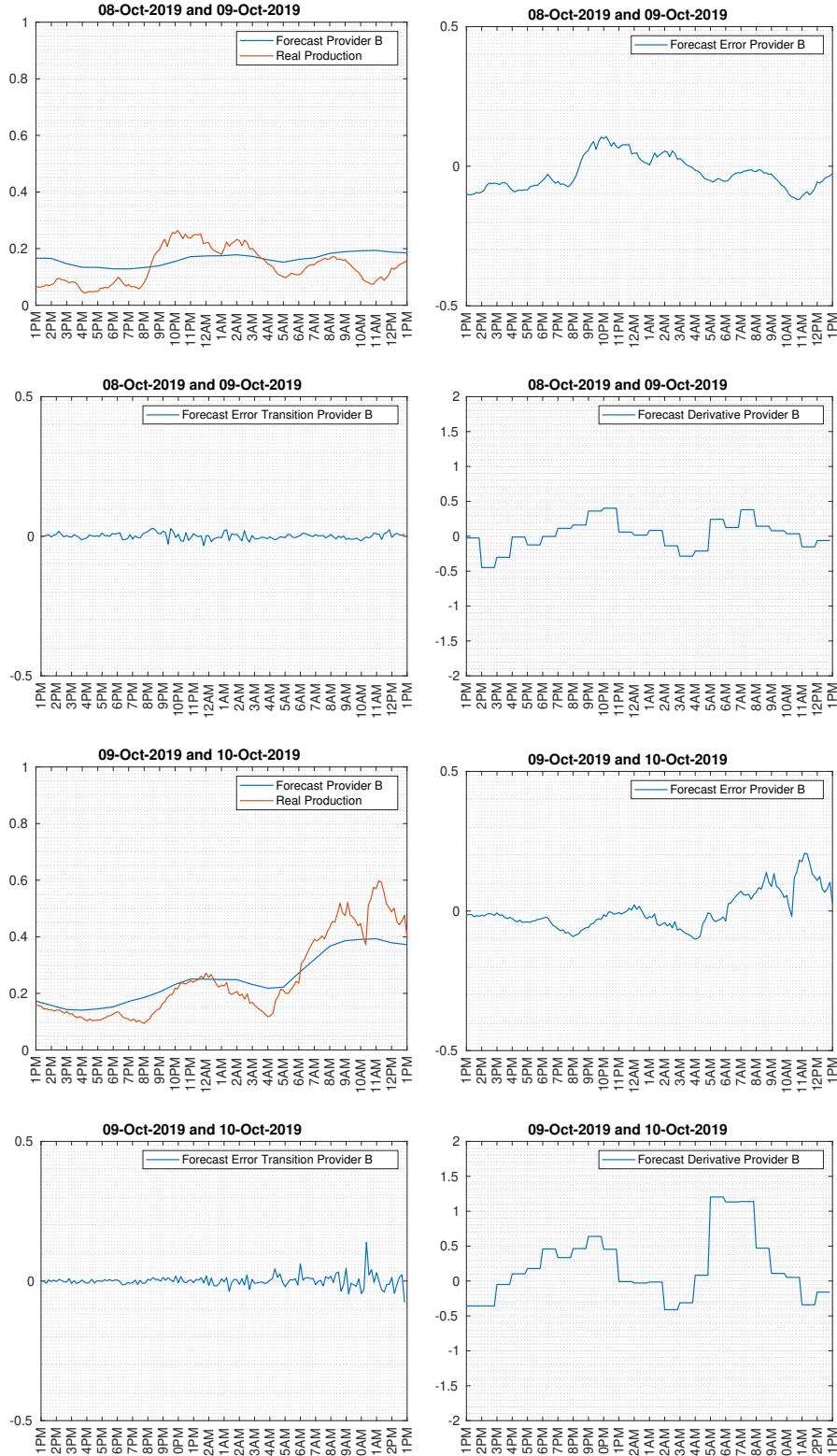


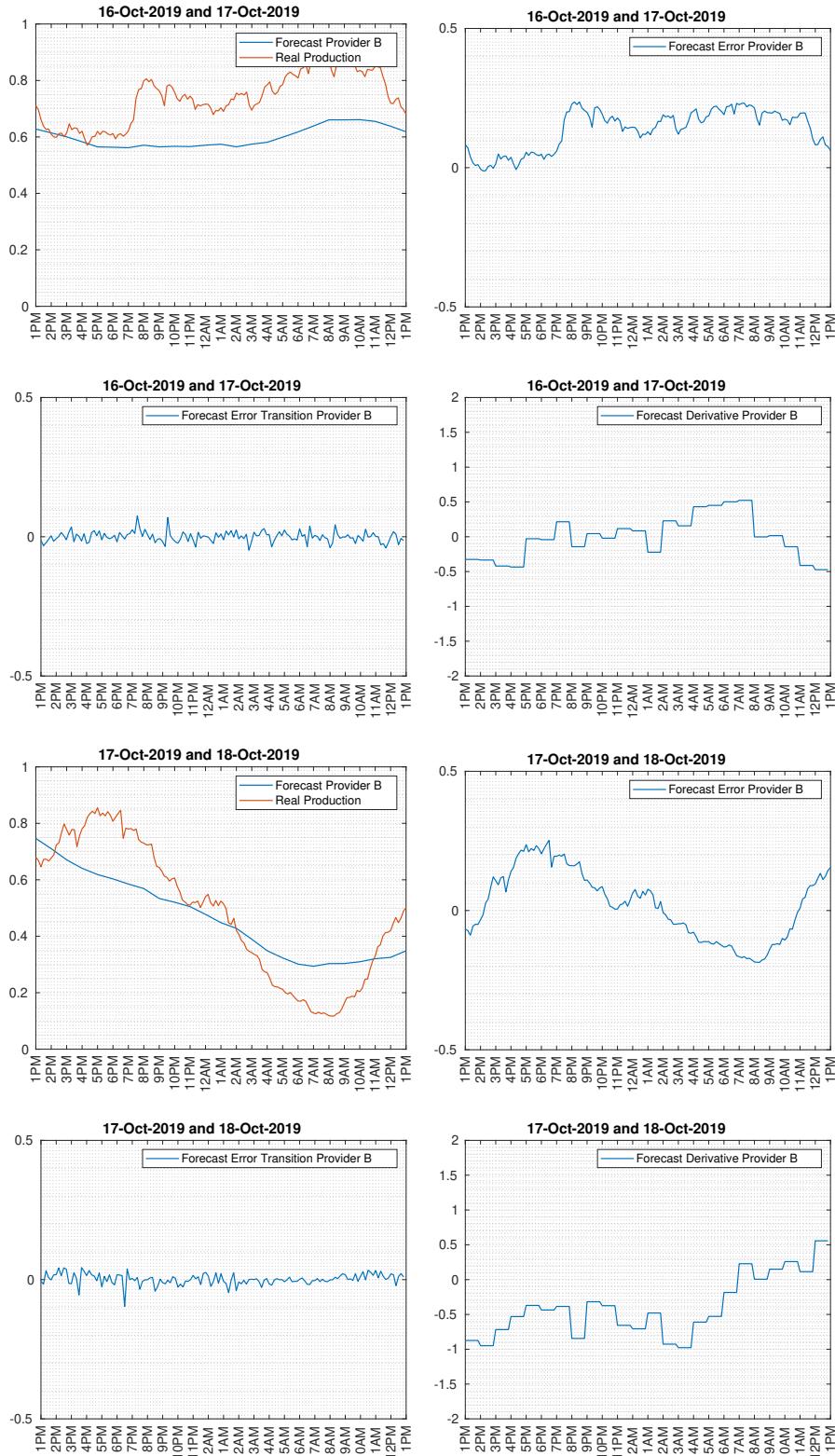


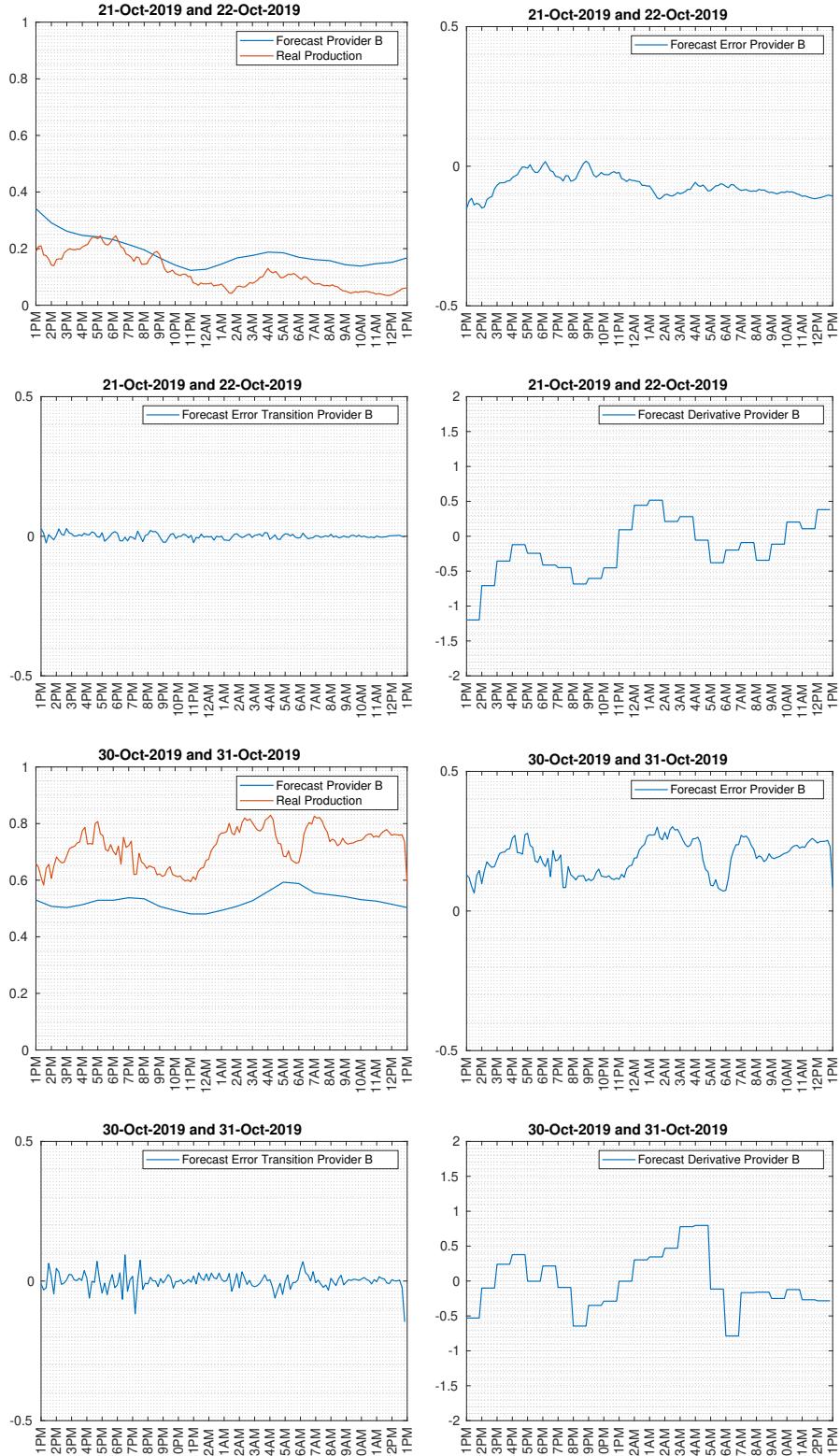


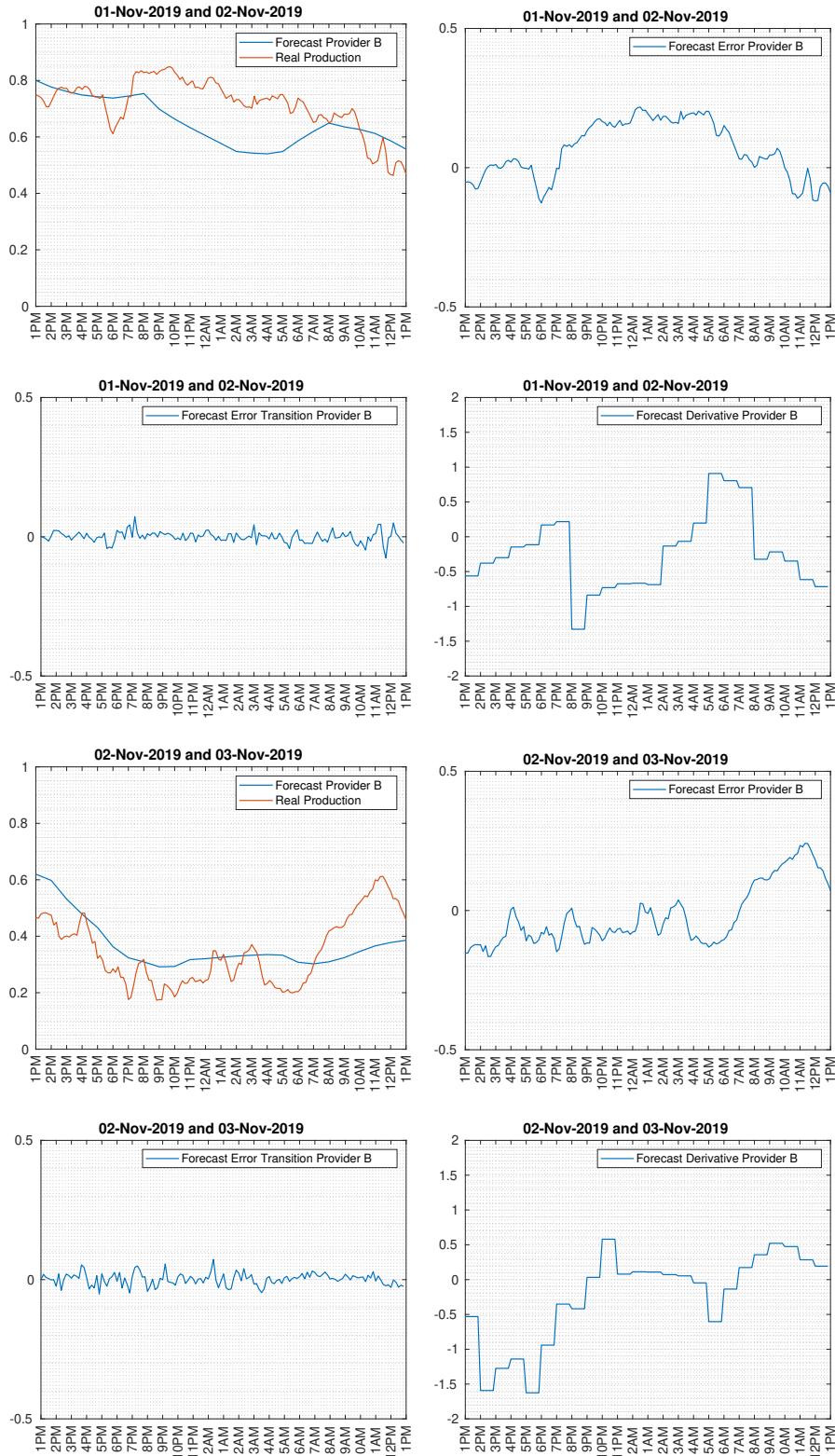


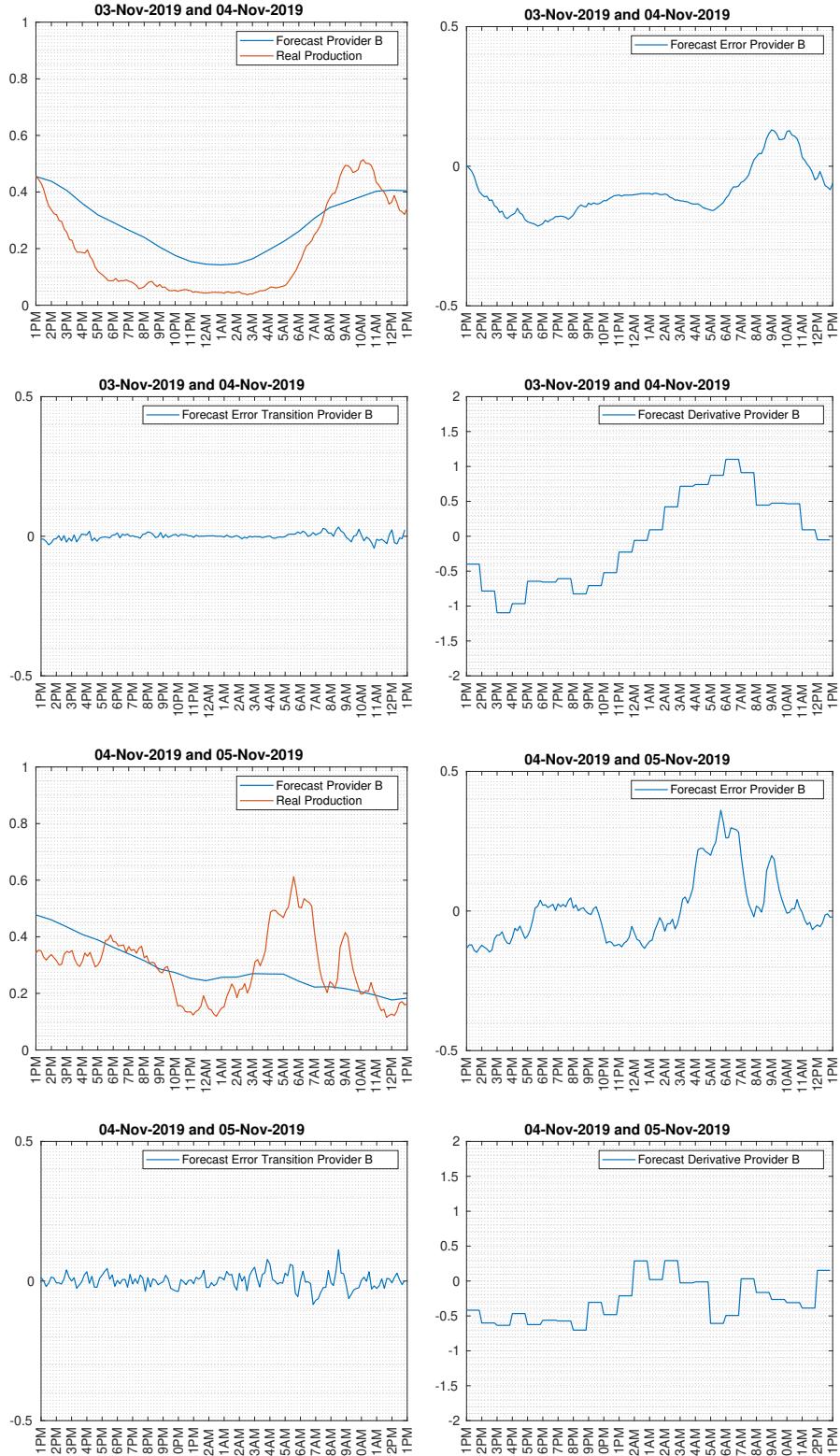


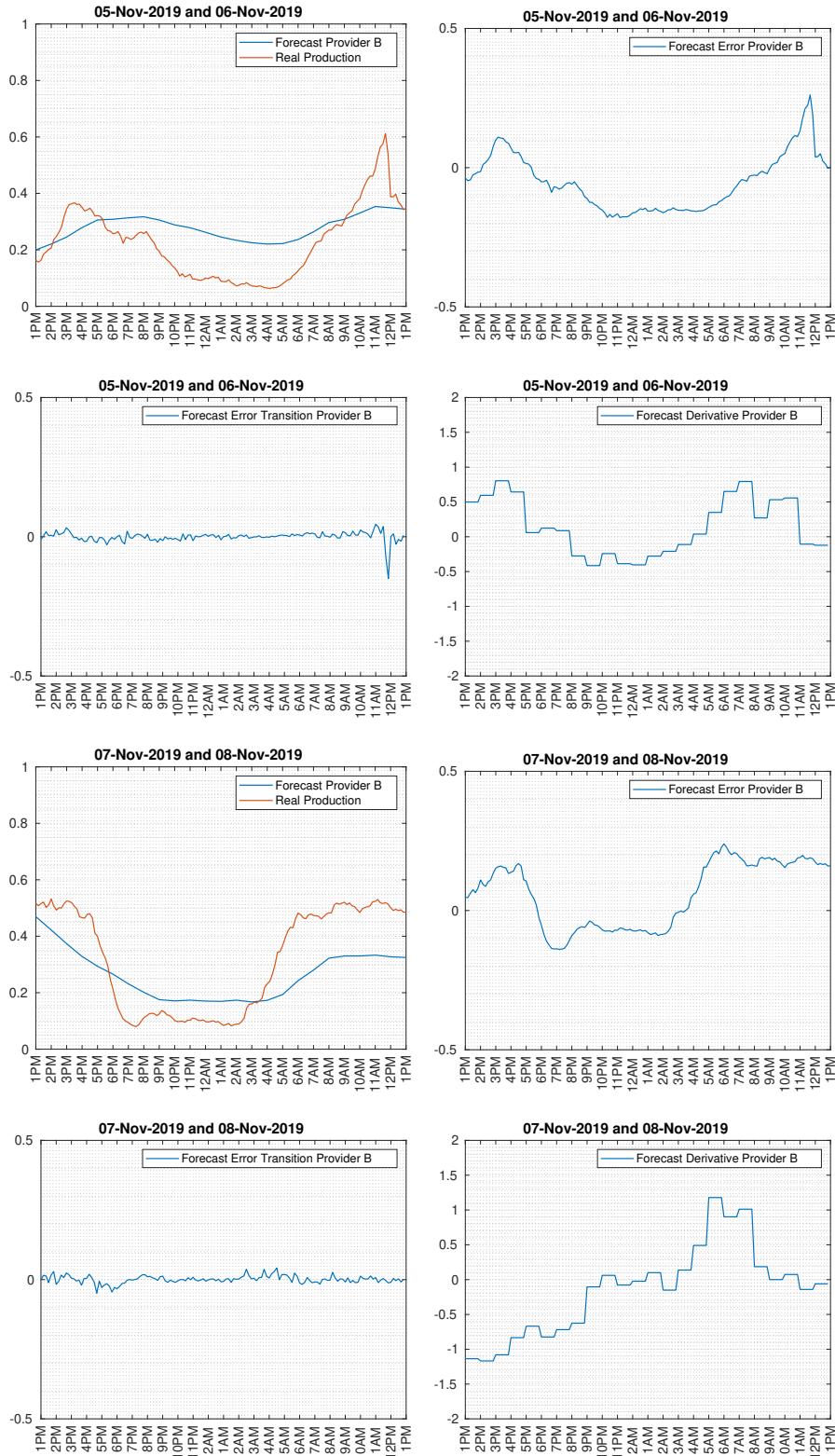


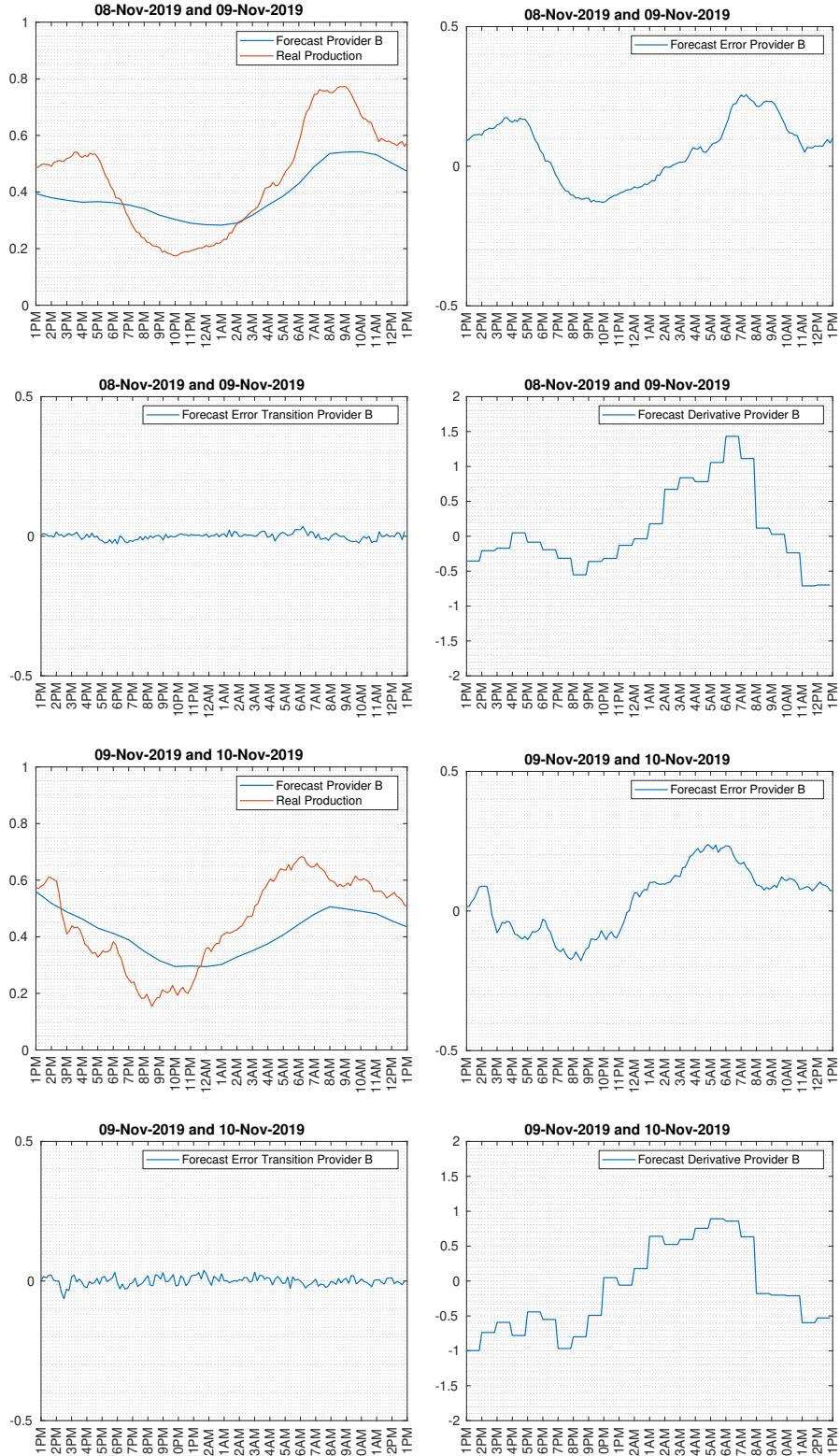


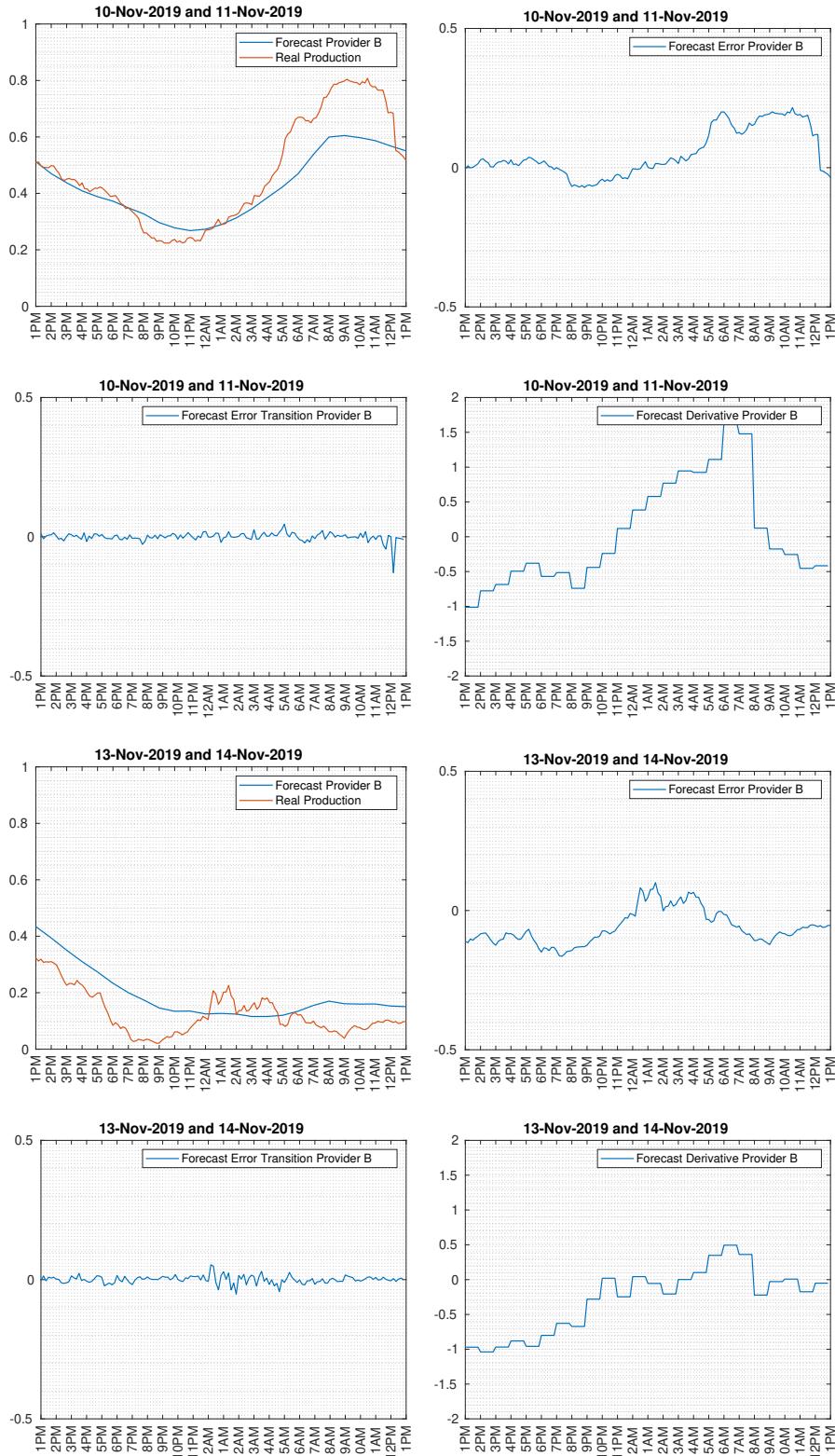


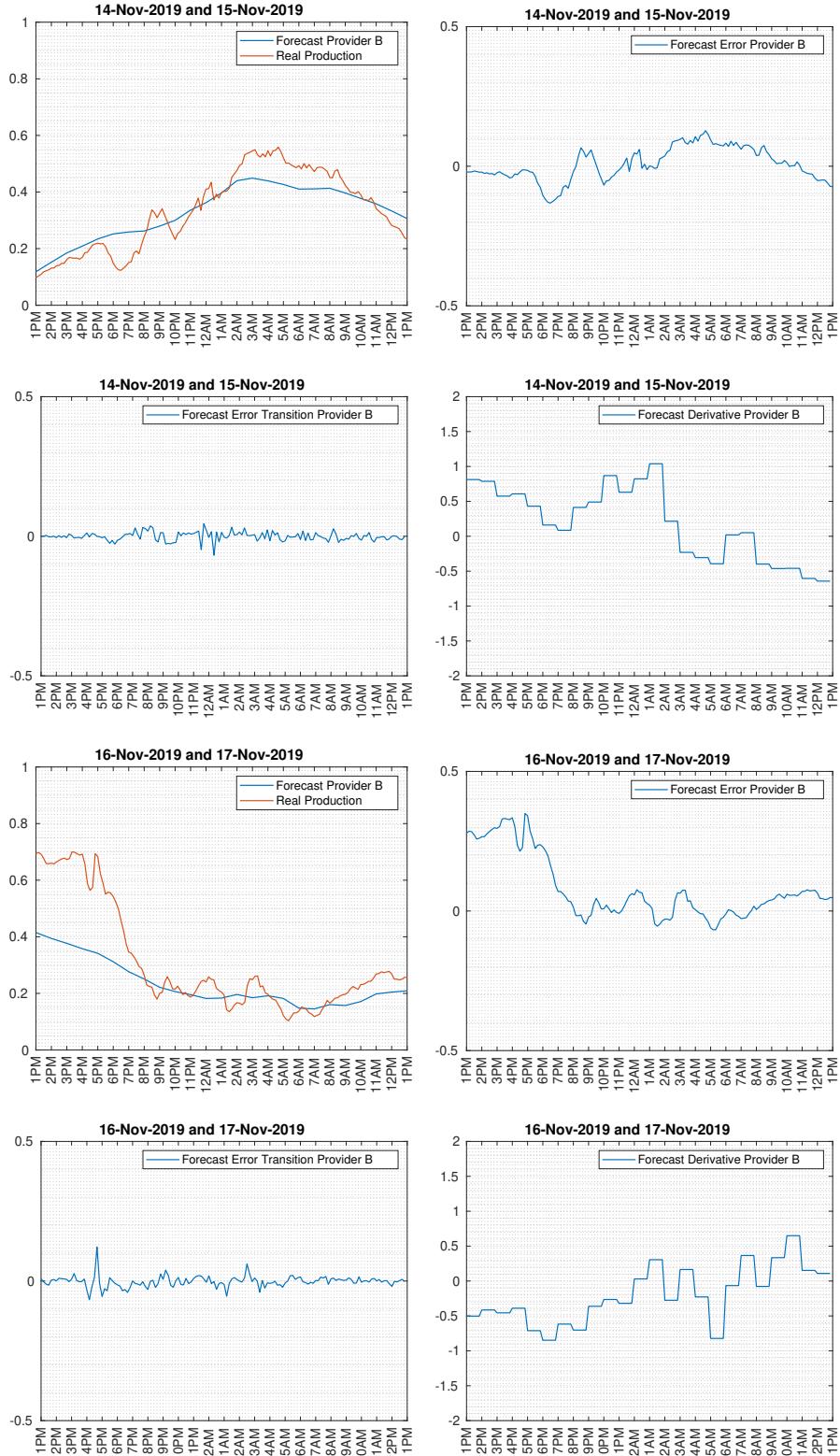


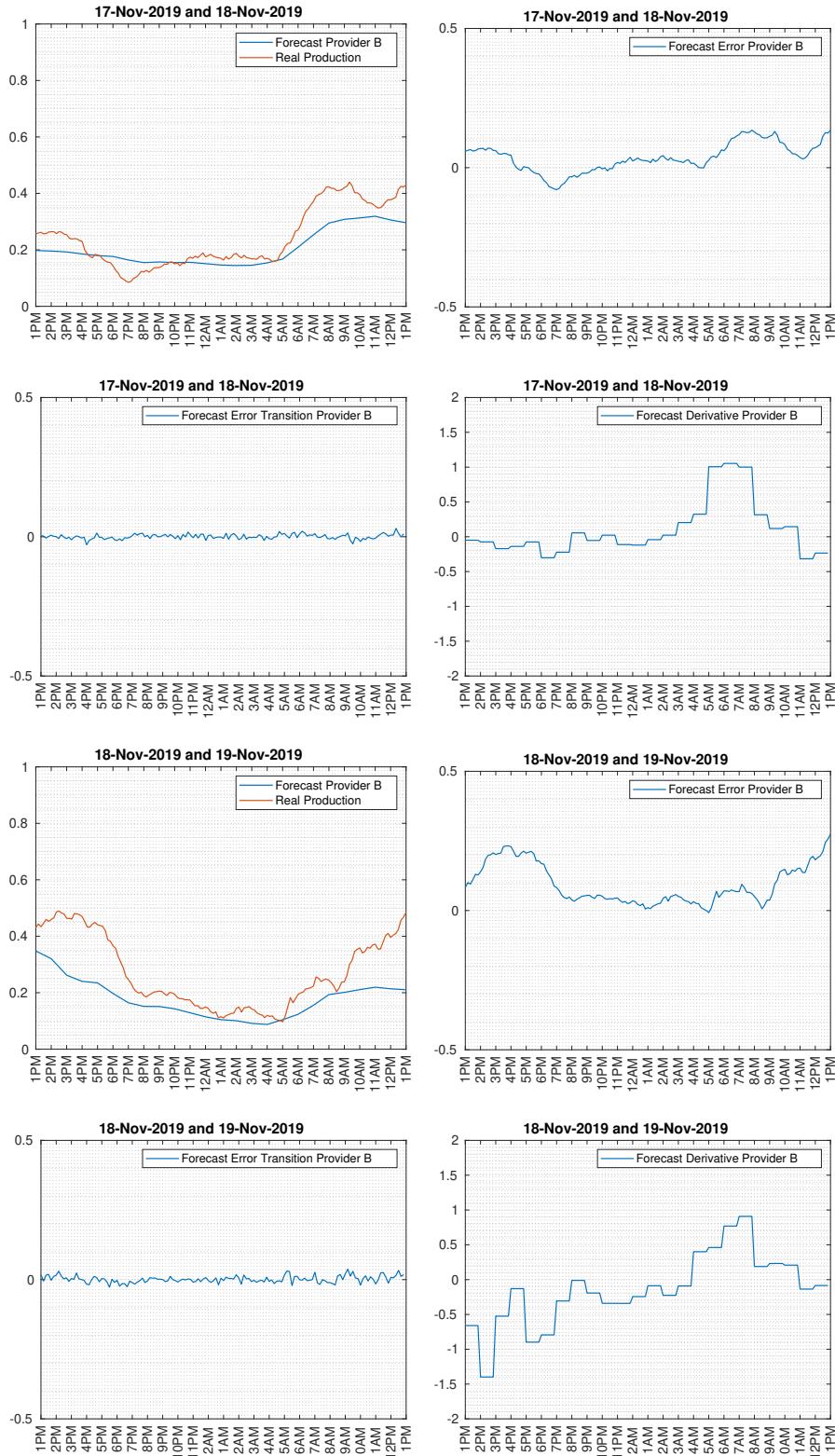


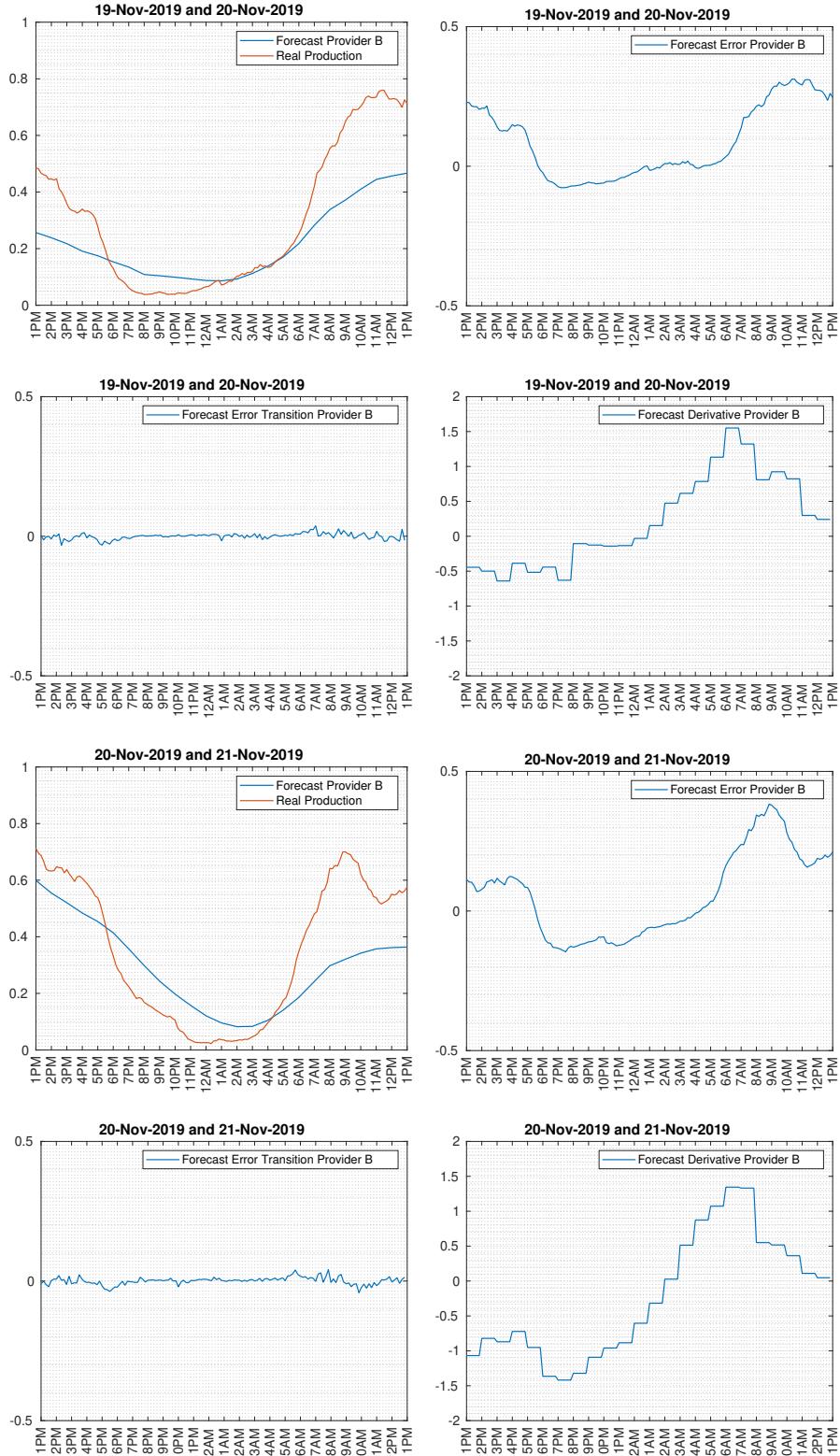


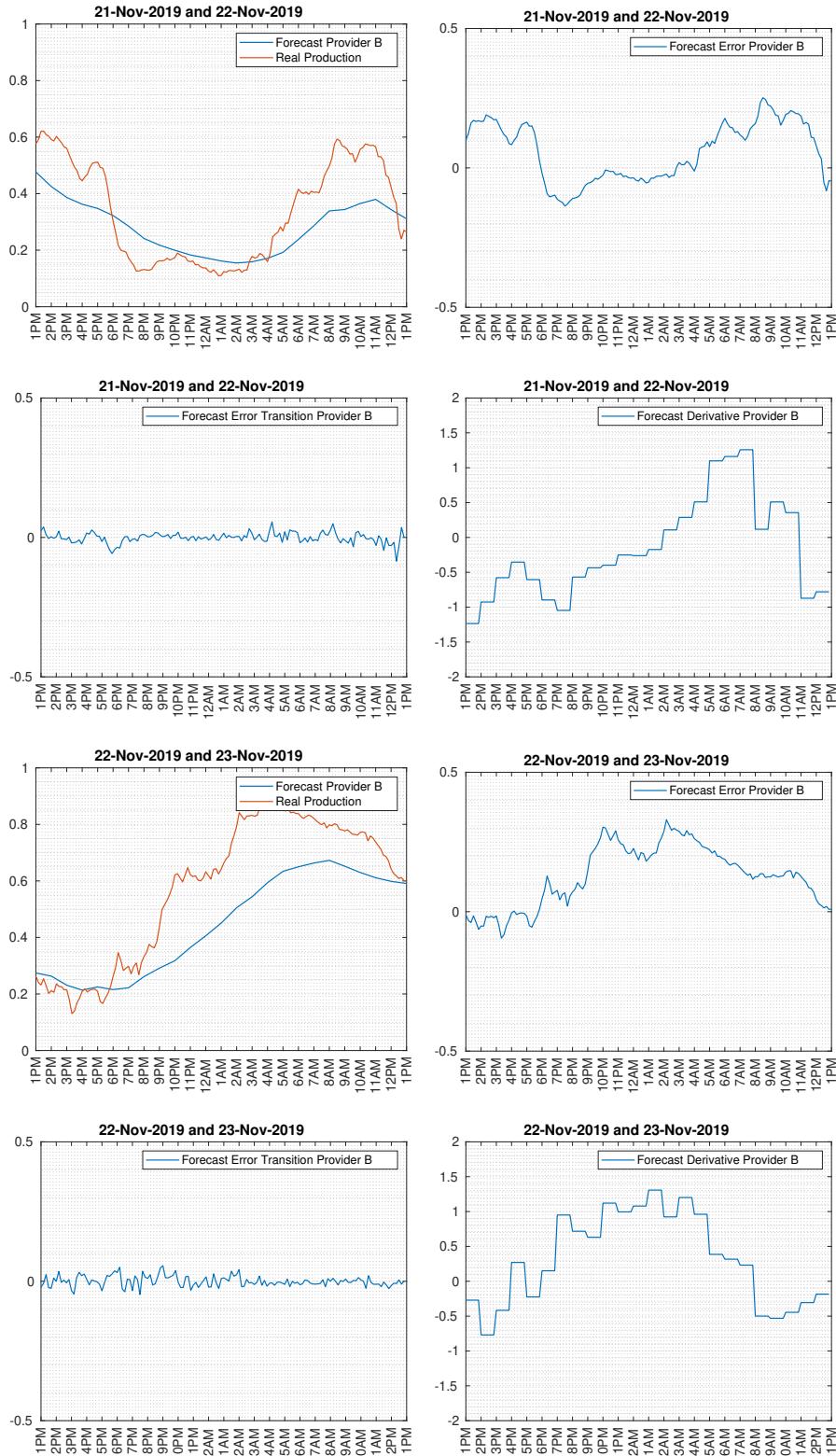


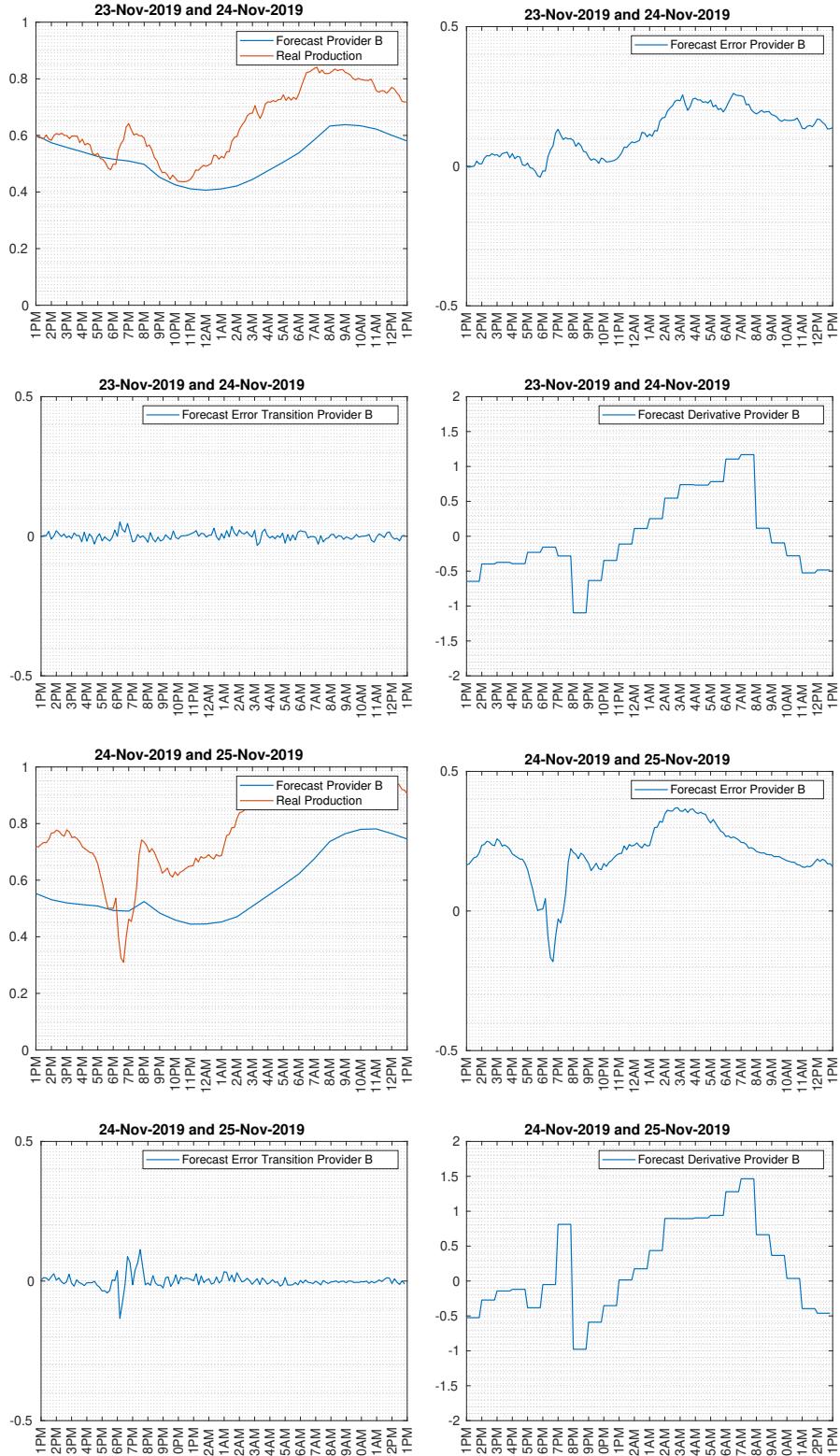


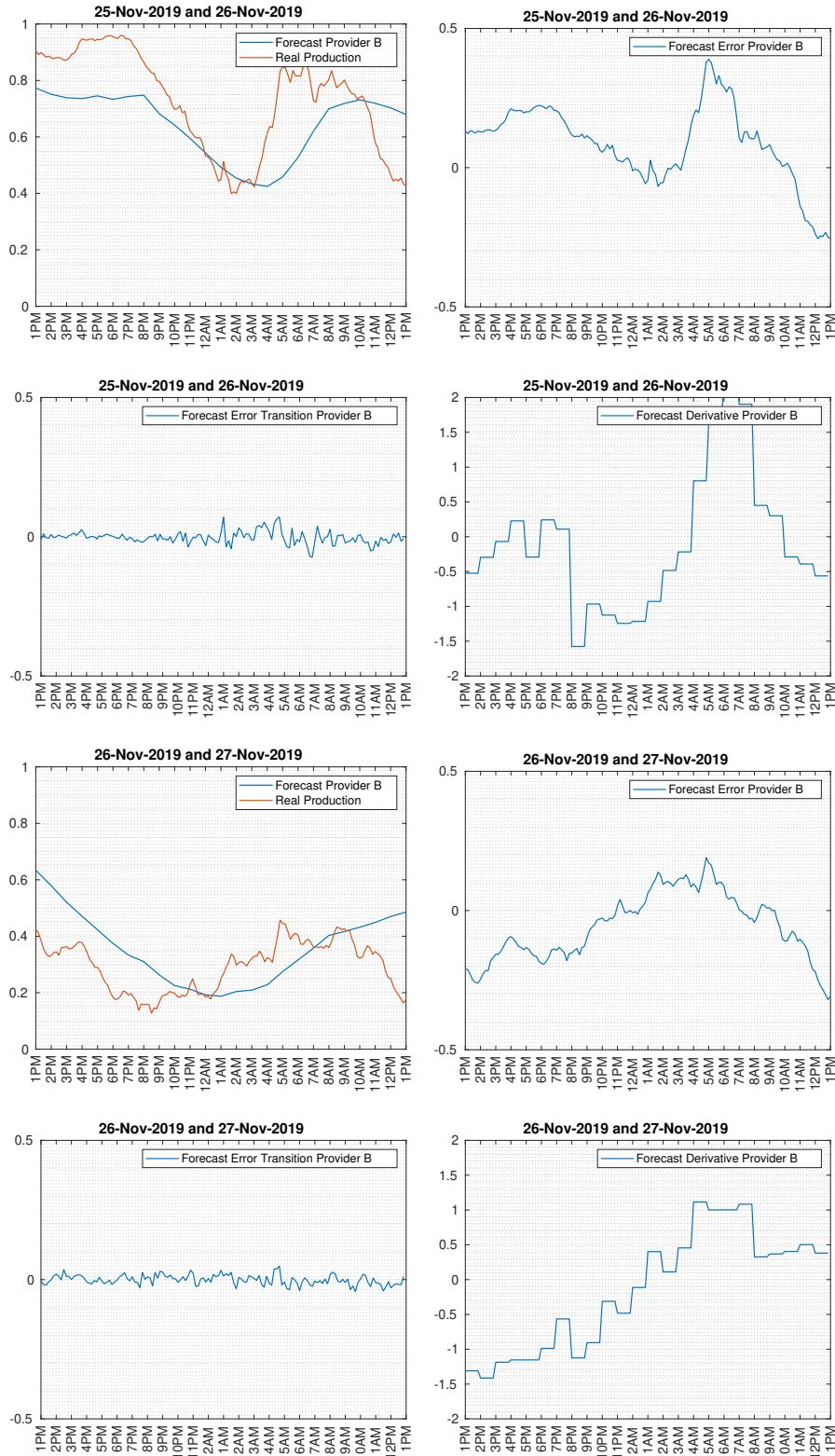


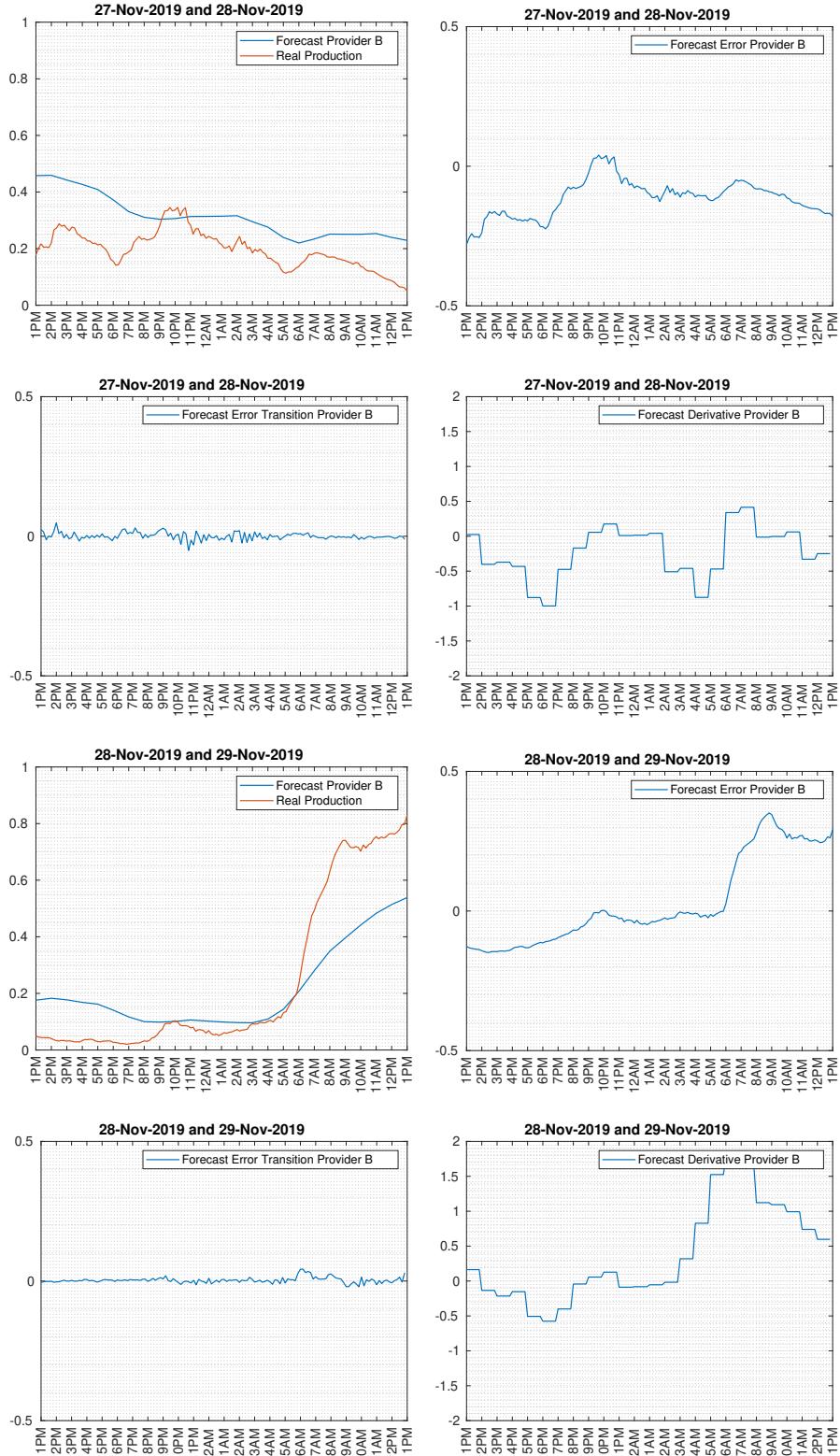


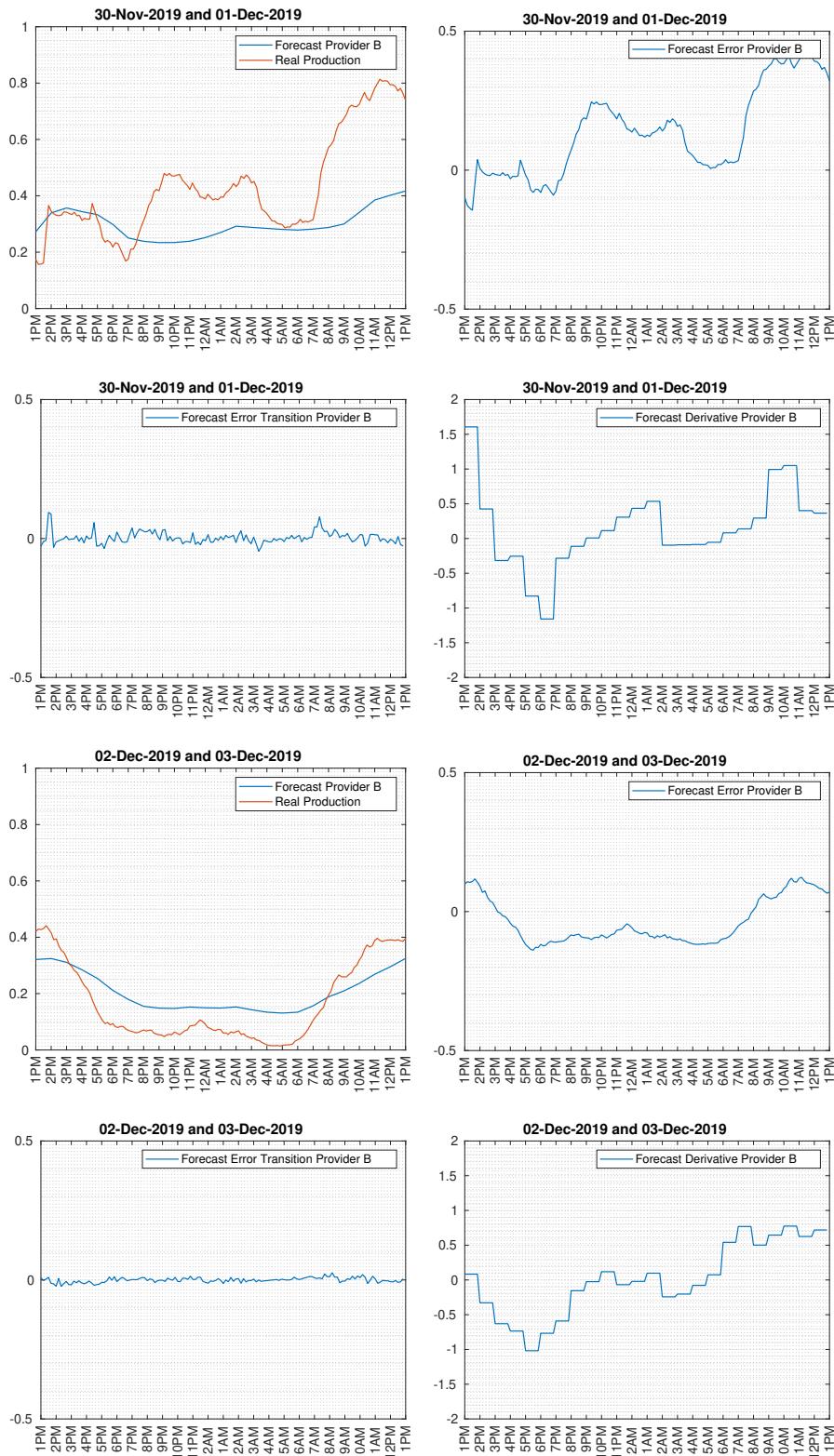


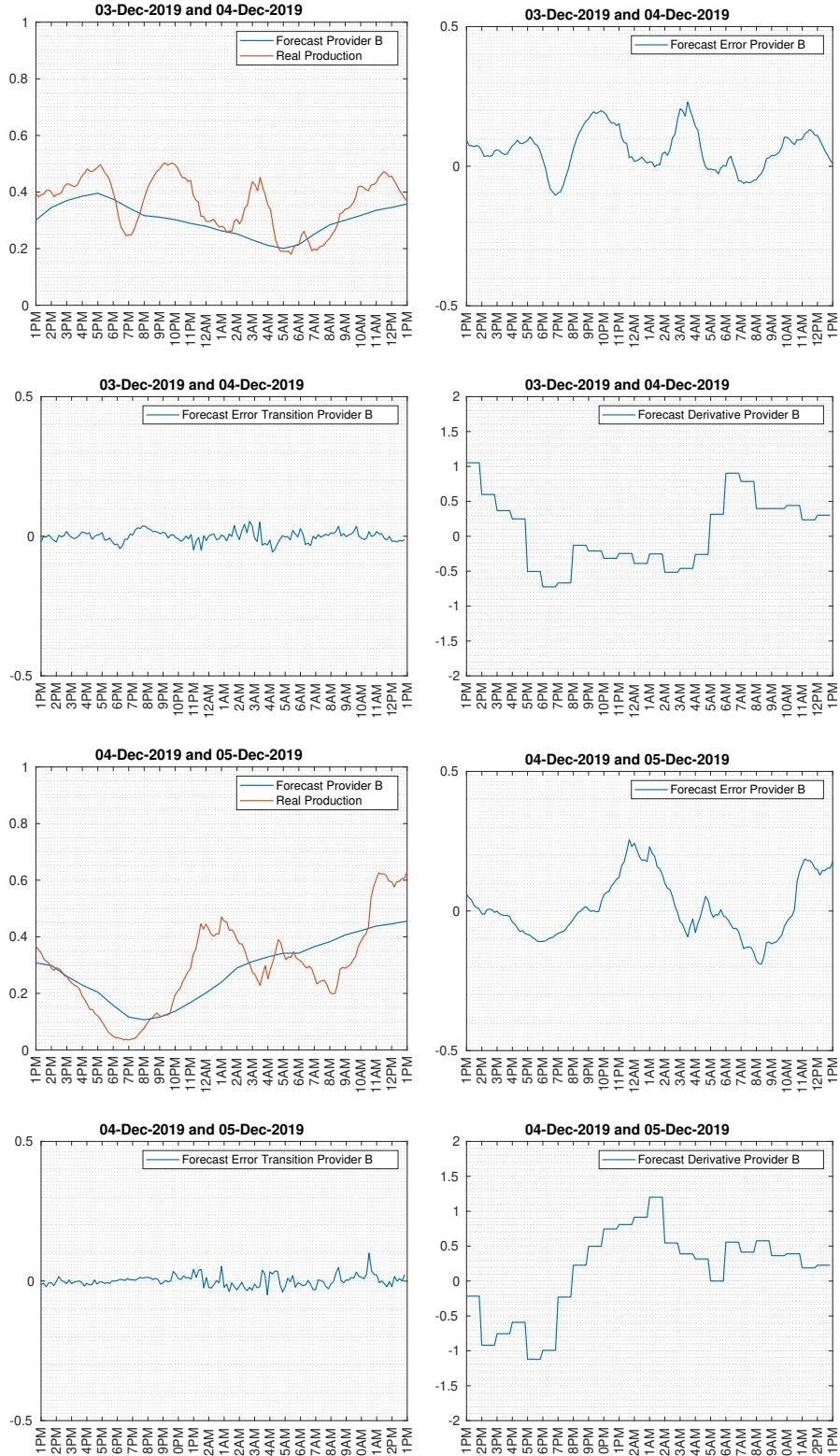


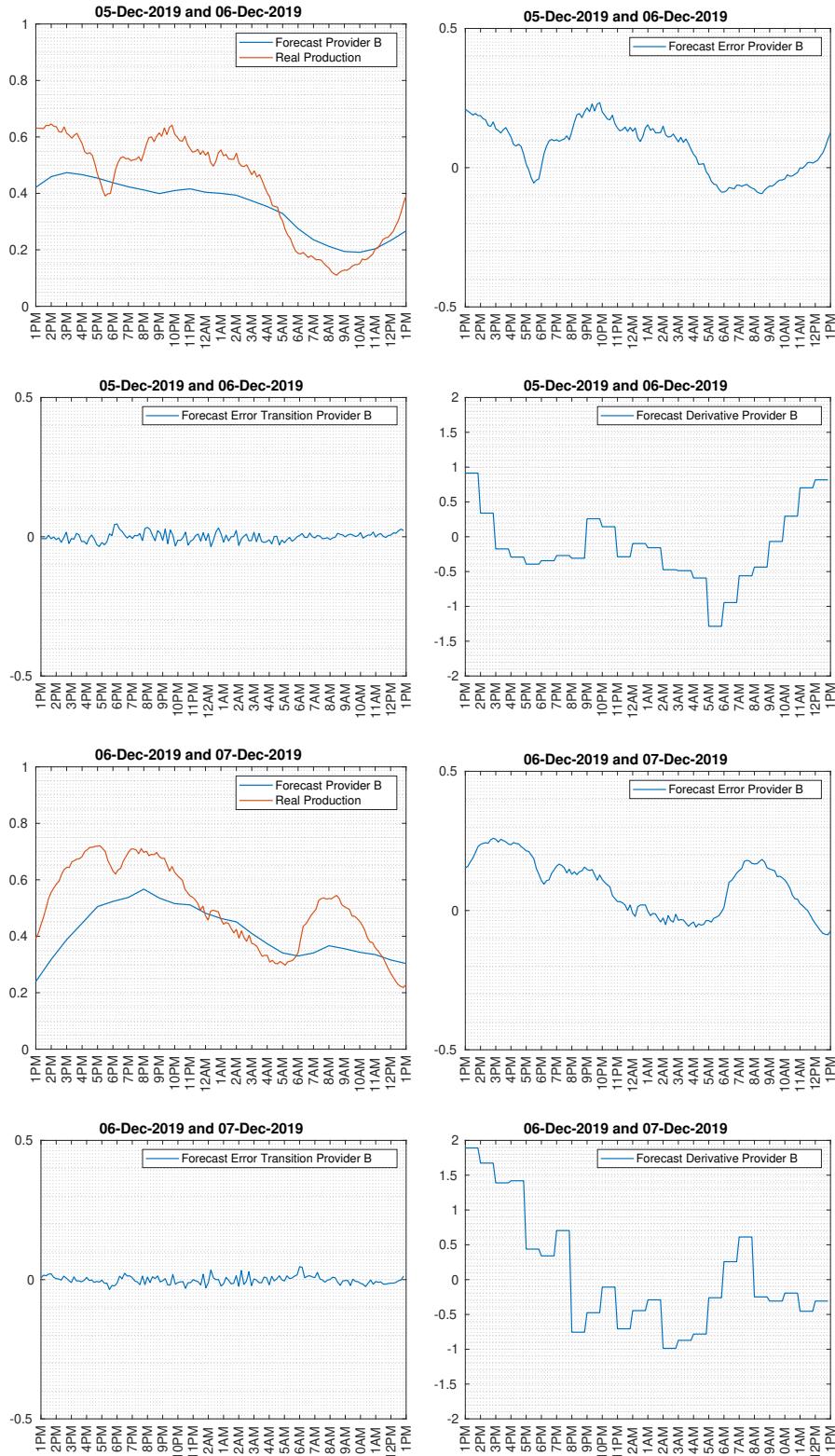


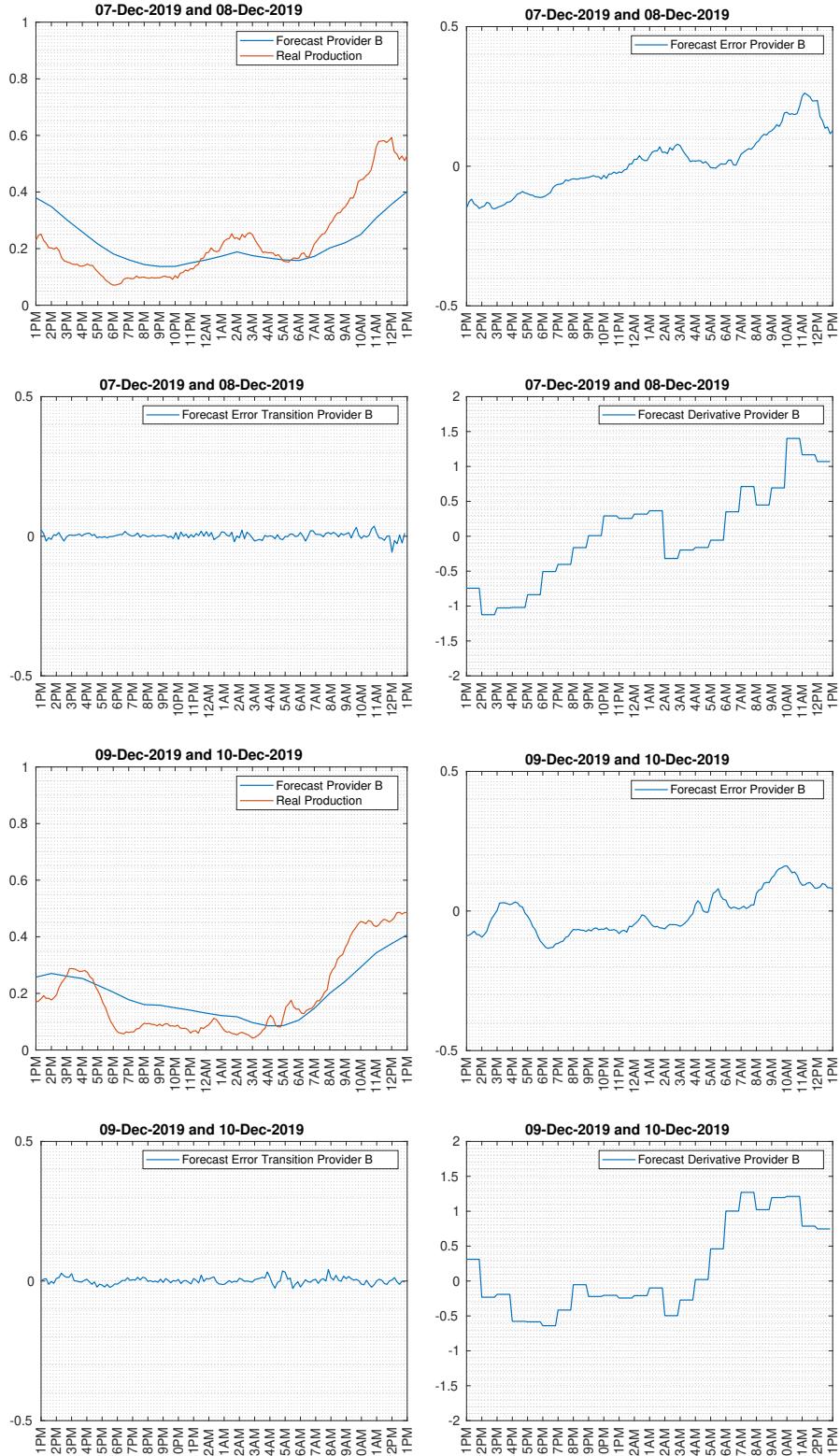


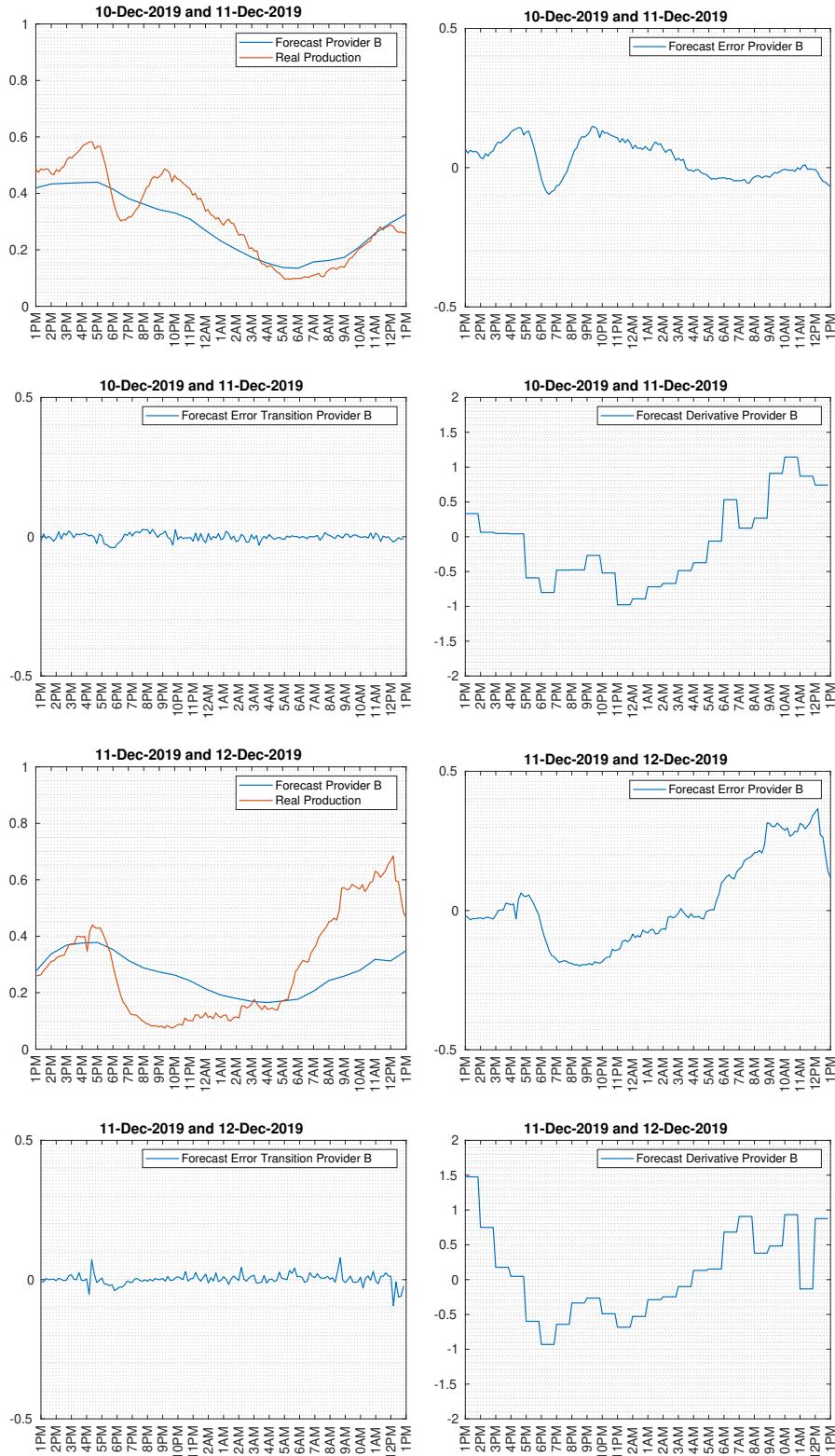


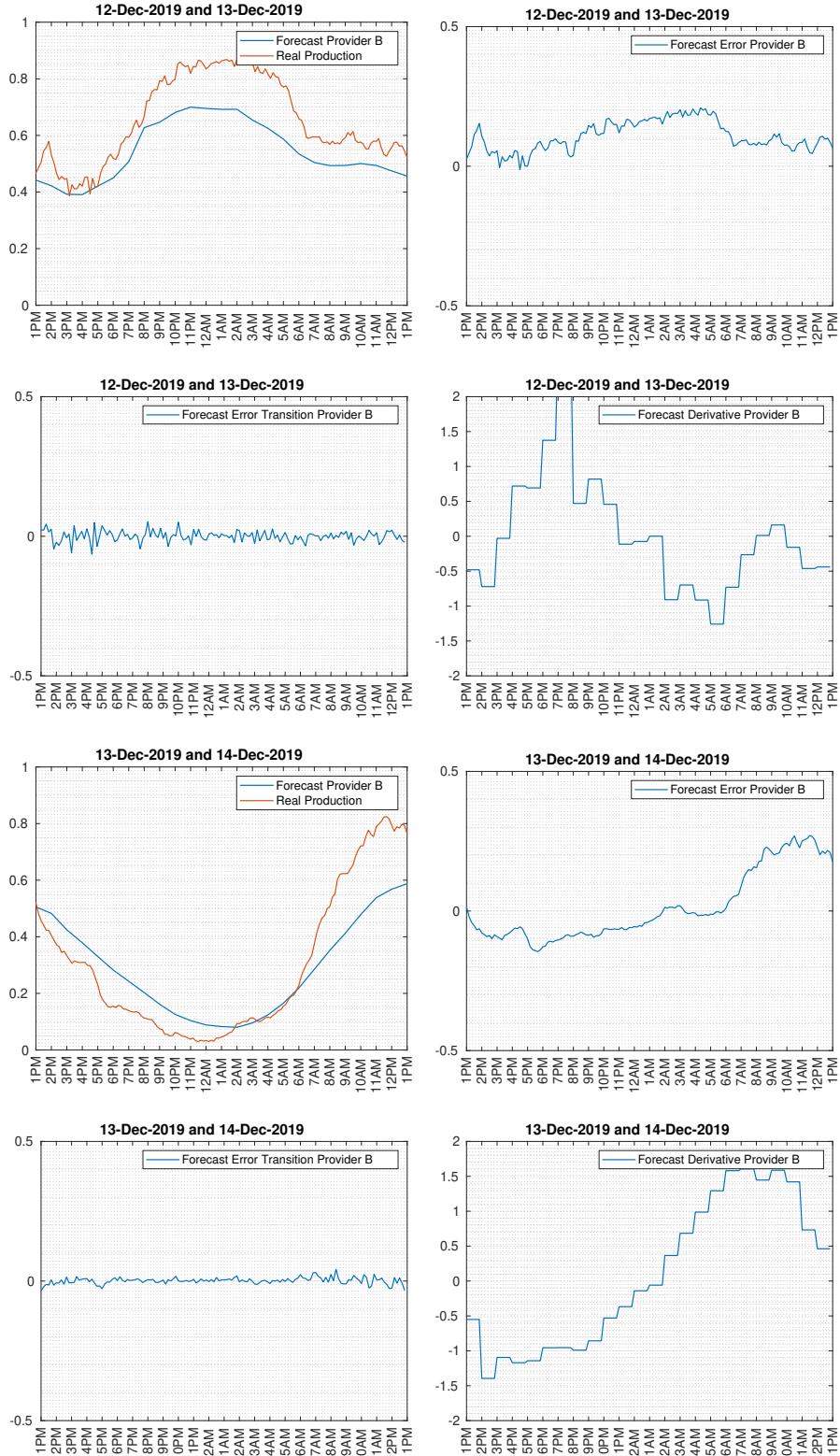


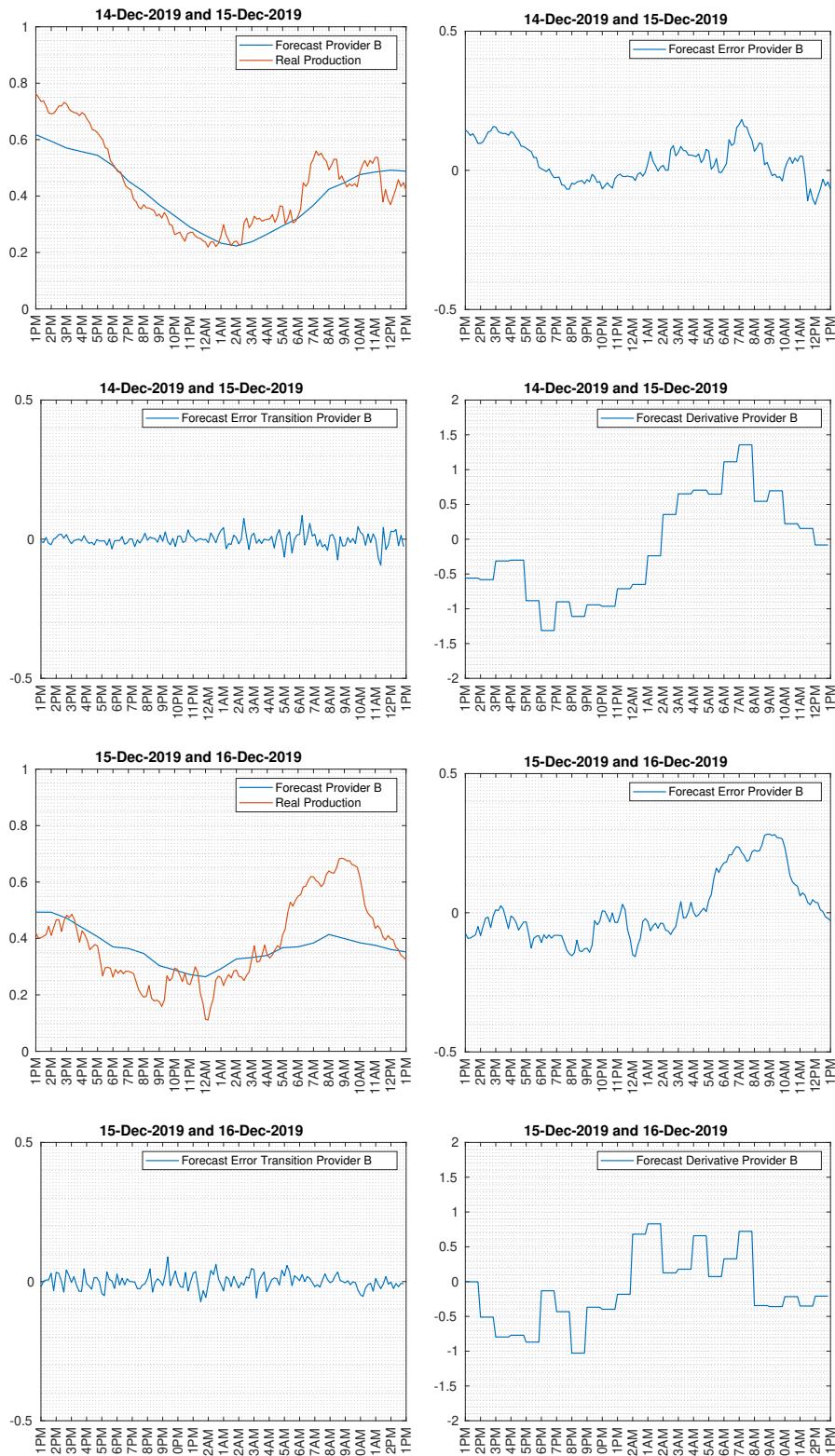


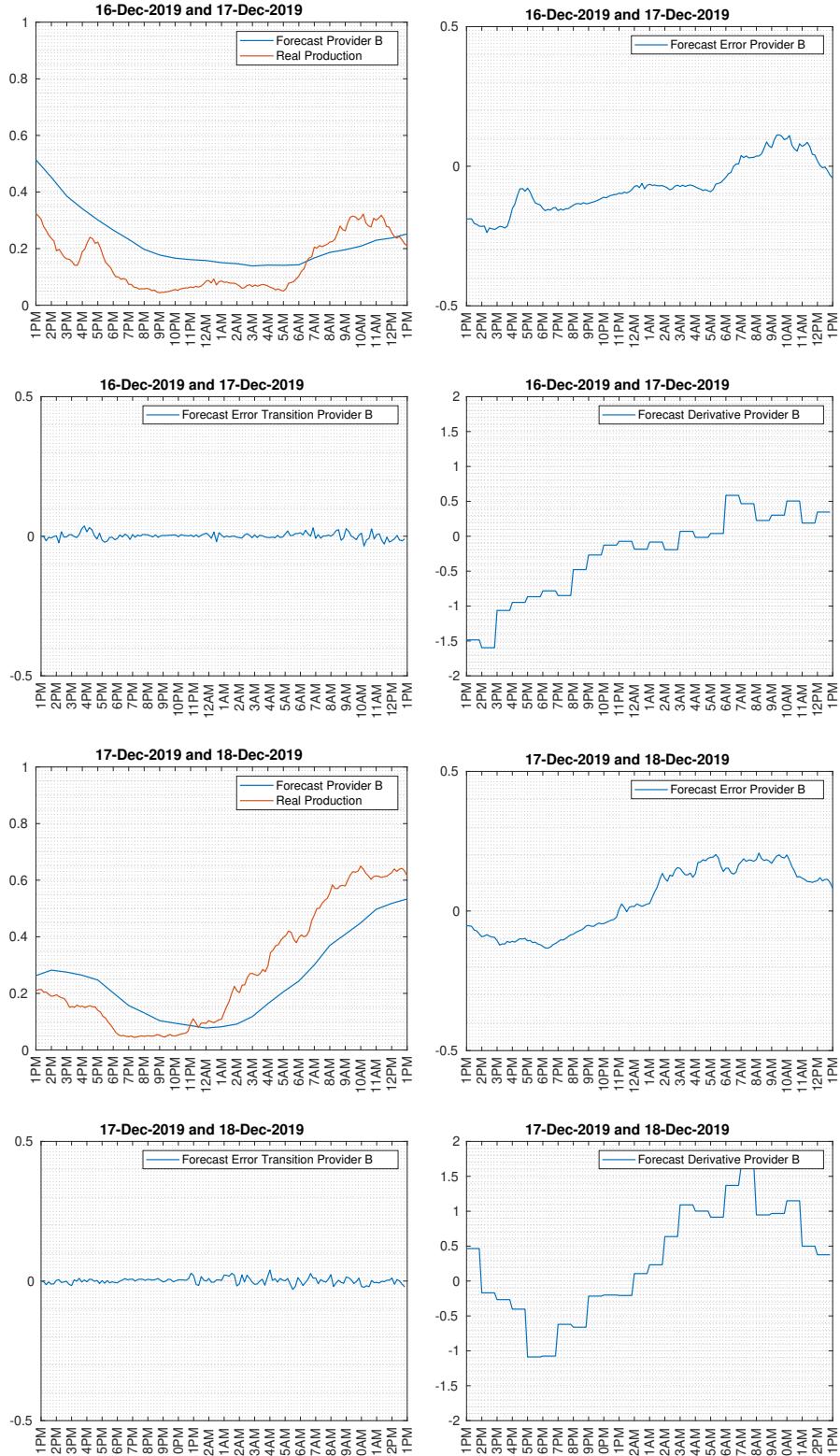


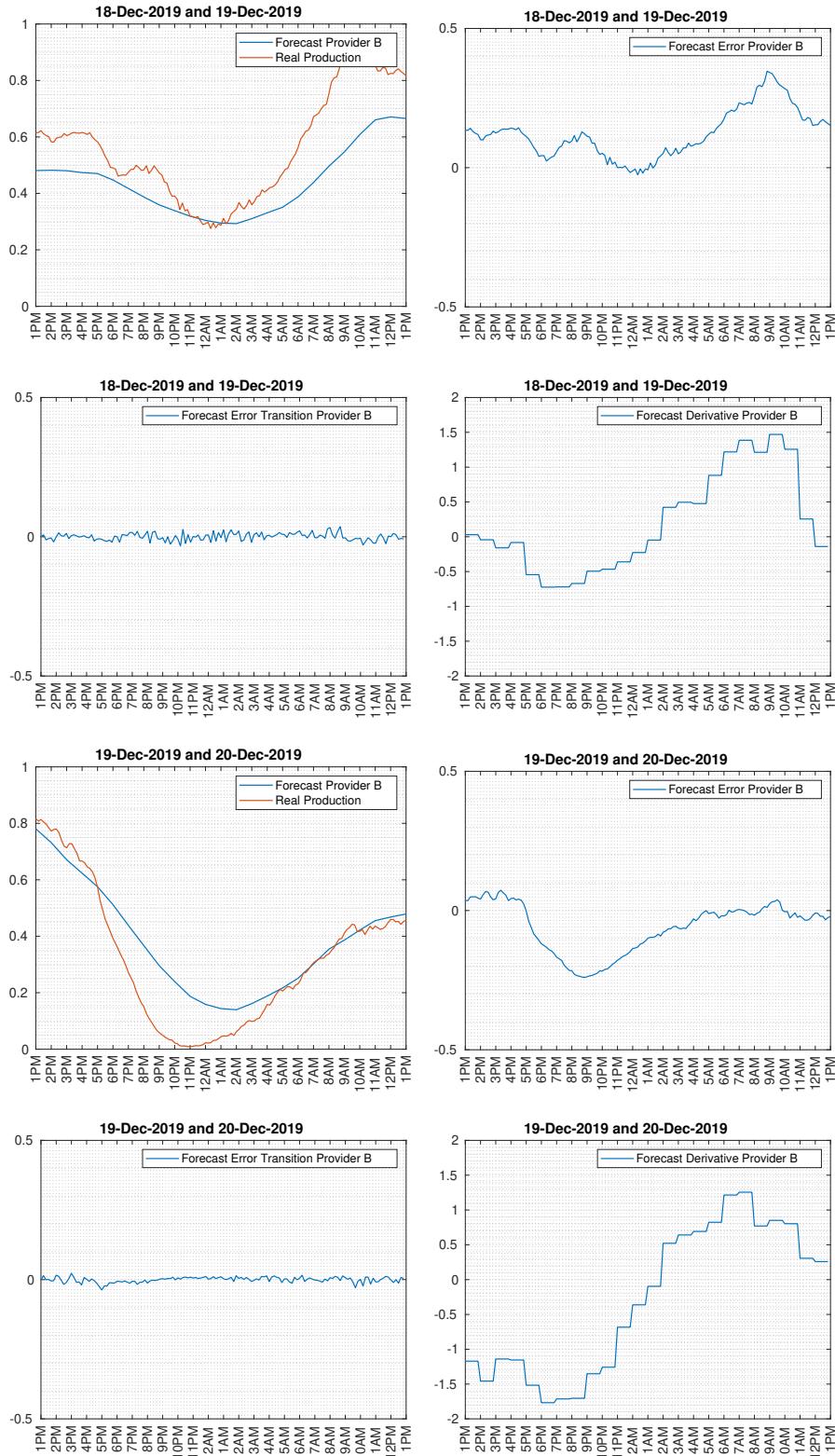


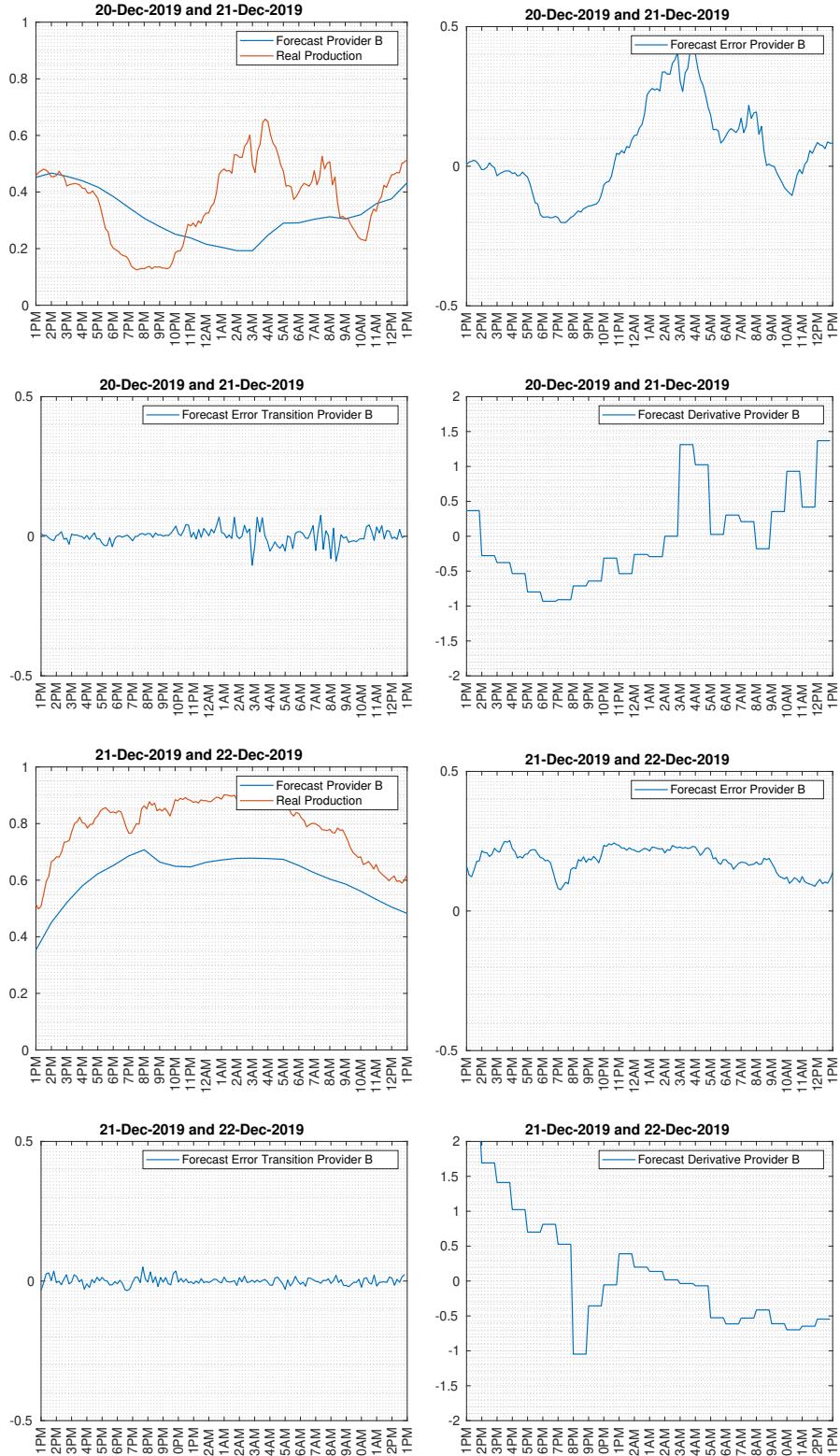


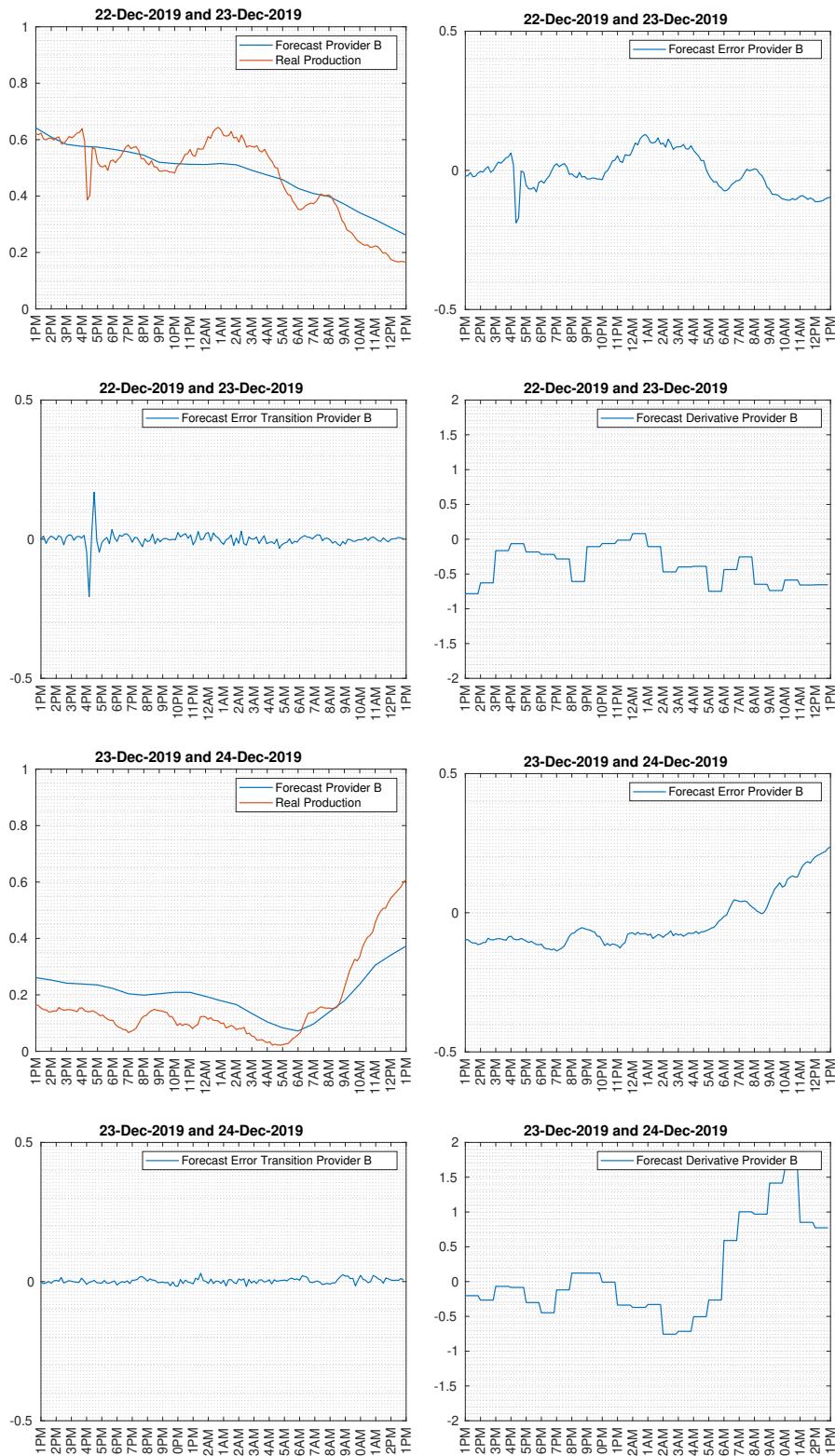


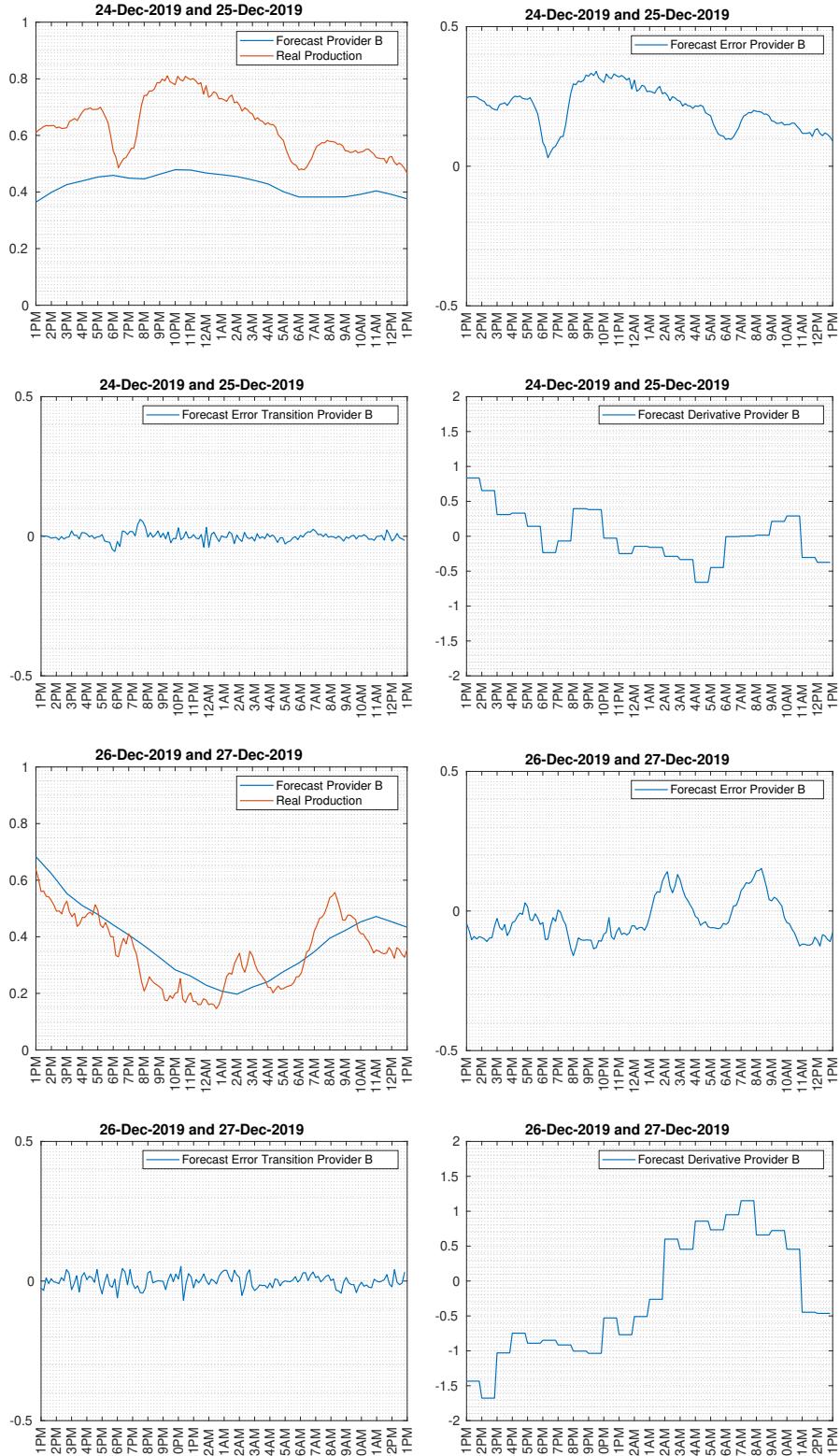


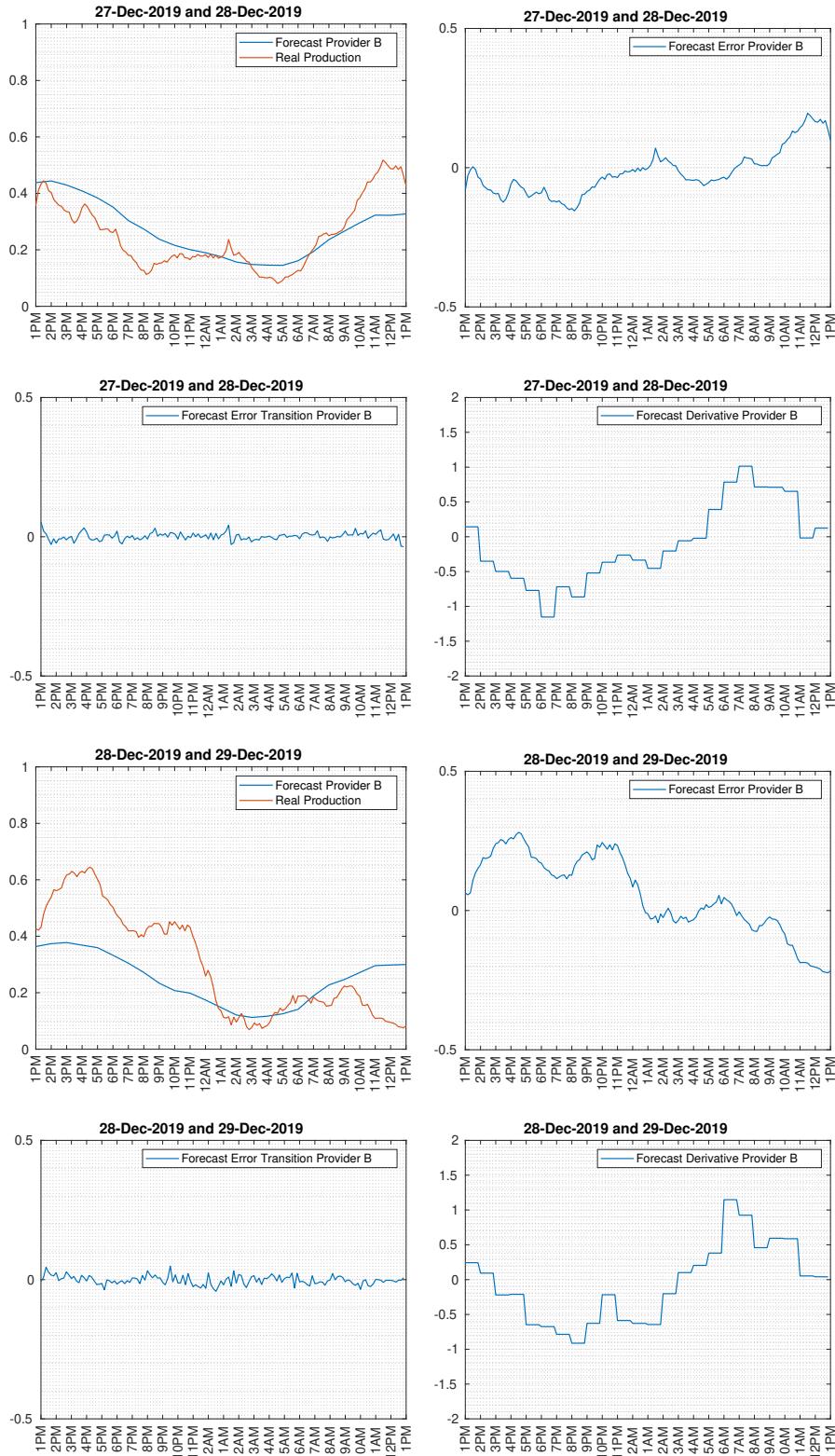


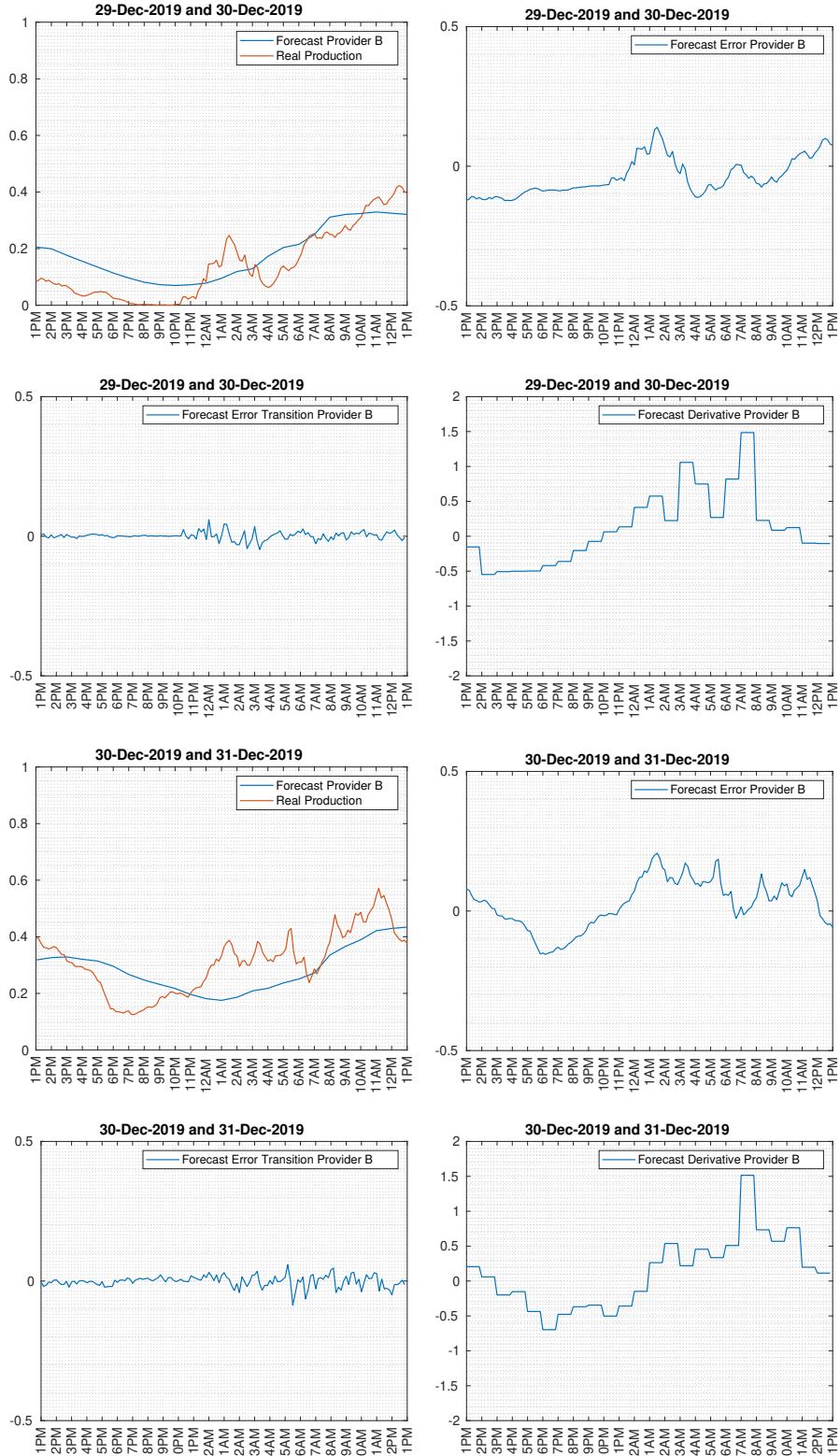














### 3. Provider C.

