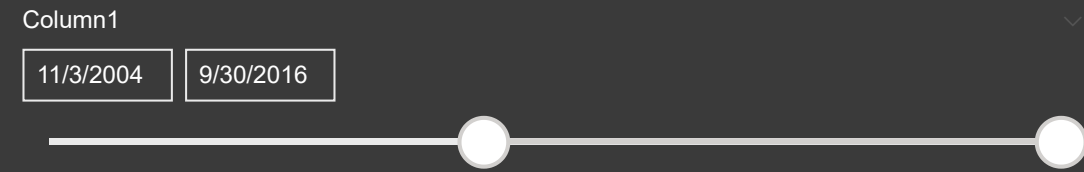


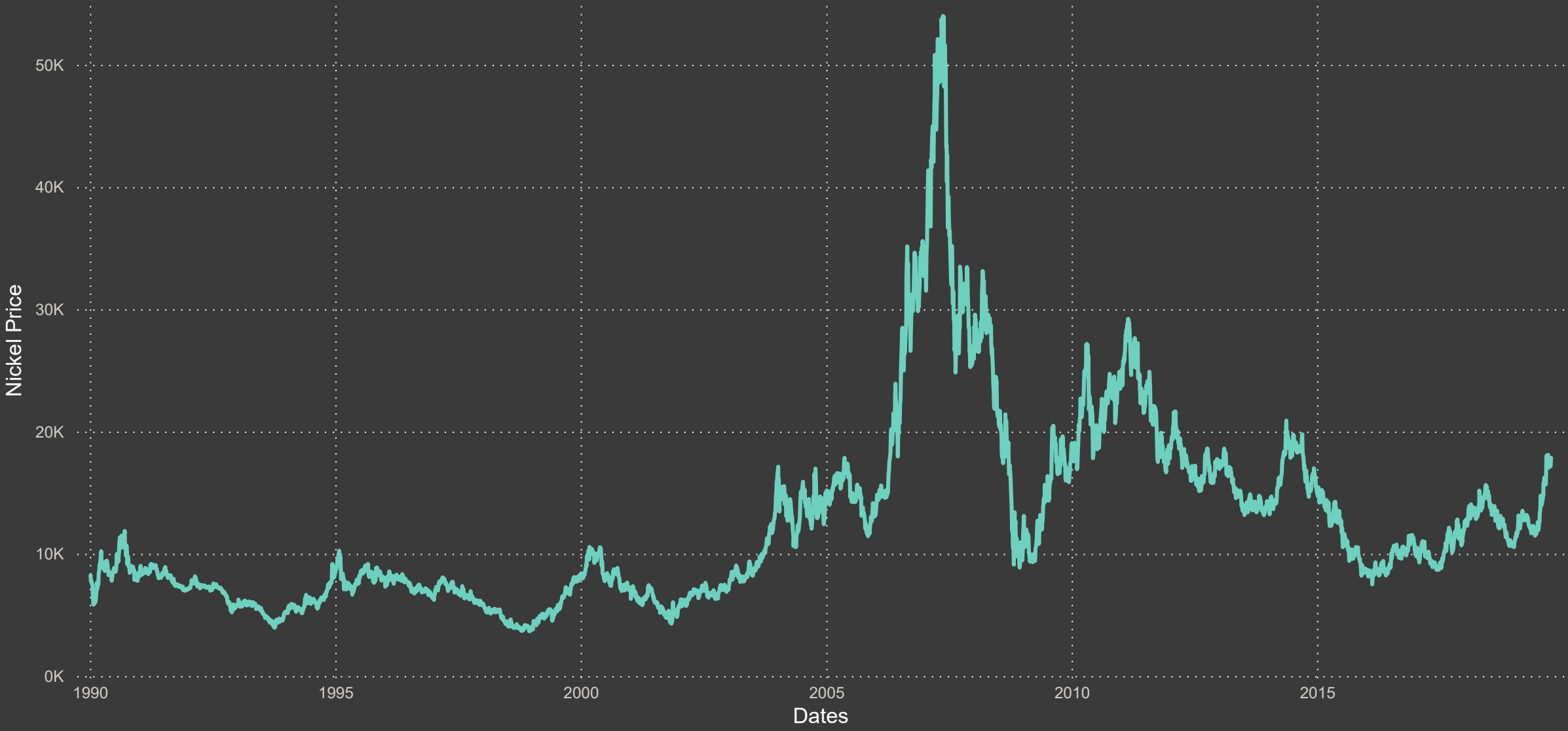
Price Forecasting MAE Results



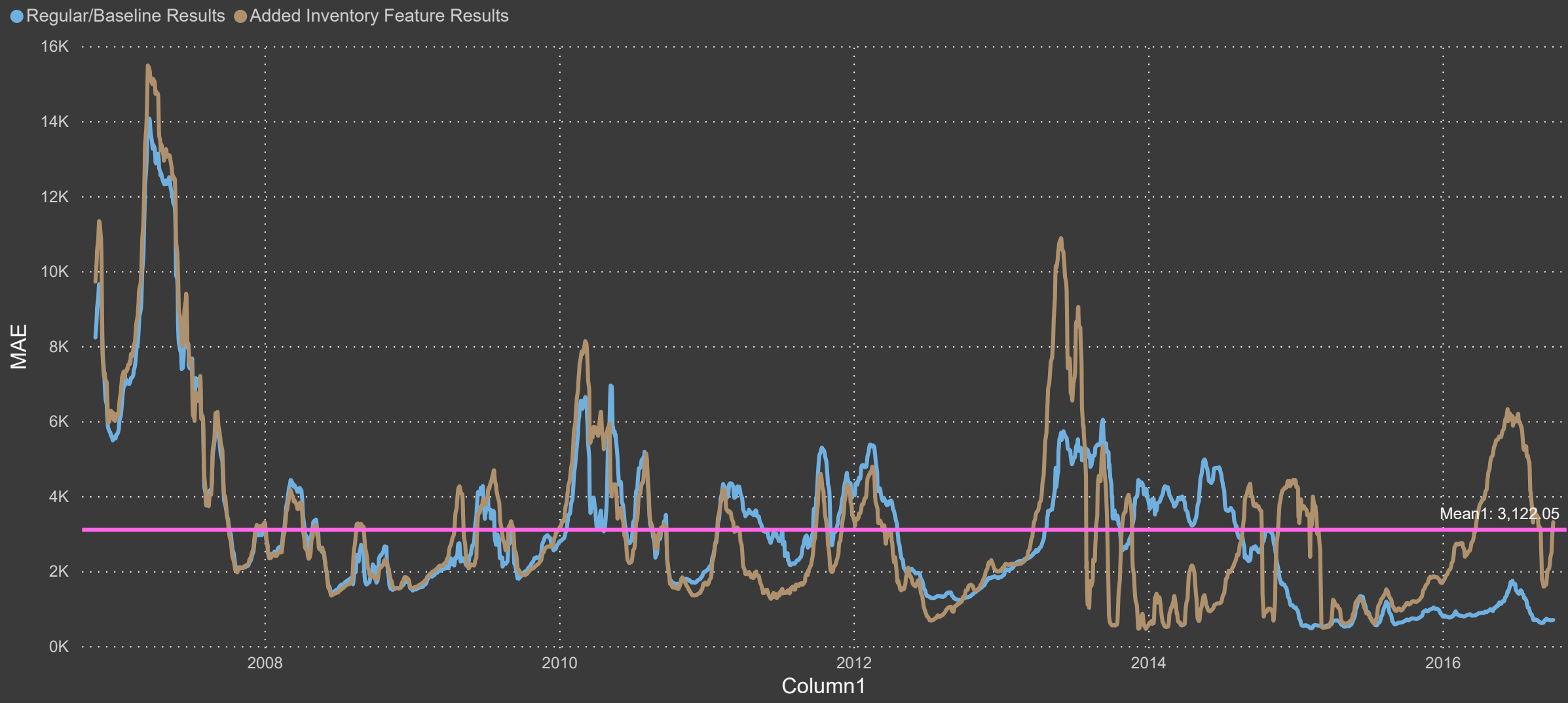
Different Experiments Notes:

- Training Periods are 16 years long (except for one experiment with 5 year training period)
- Regular/Baseline refers to 16 year training period with 1 year target variable
- Inventory Results refers to experiment with added Inventory feature
- Staggered Results refers to lag settings of 1 month for first 11 lags and 2 months for last 6 lags
- Cumulative Results refers to training sets that are continually being added to with each day (training set length is not-fixed)

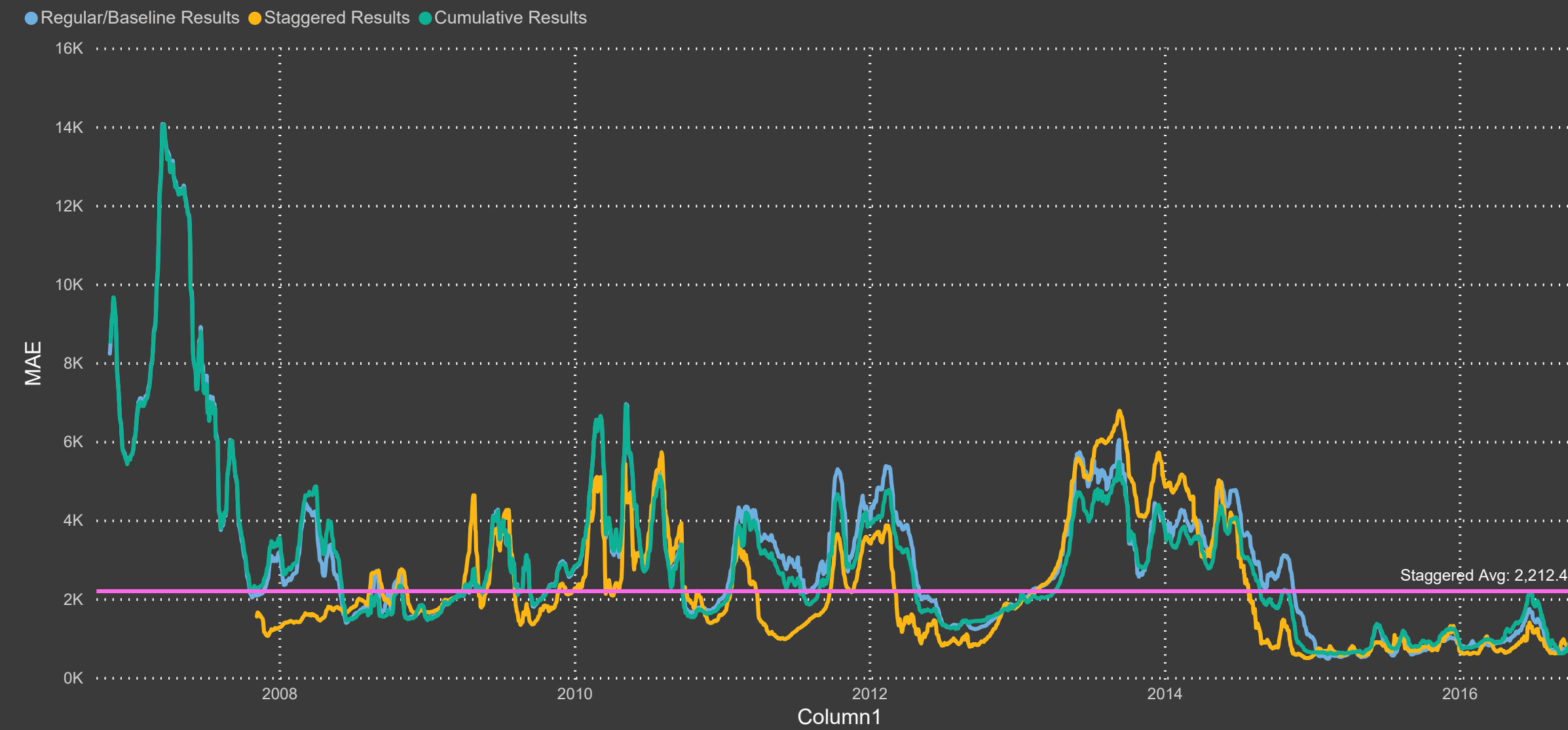
Nickel Prices Raw Data



1 Year Target, 16 Year Training Period MAE



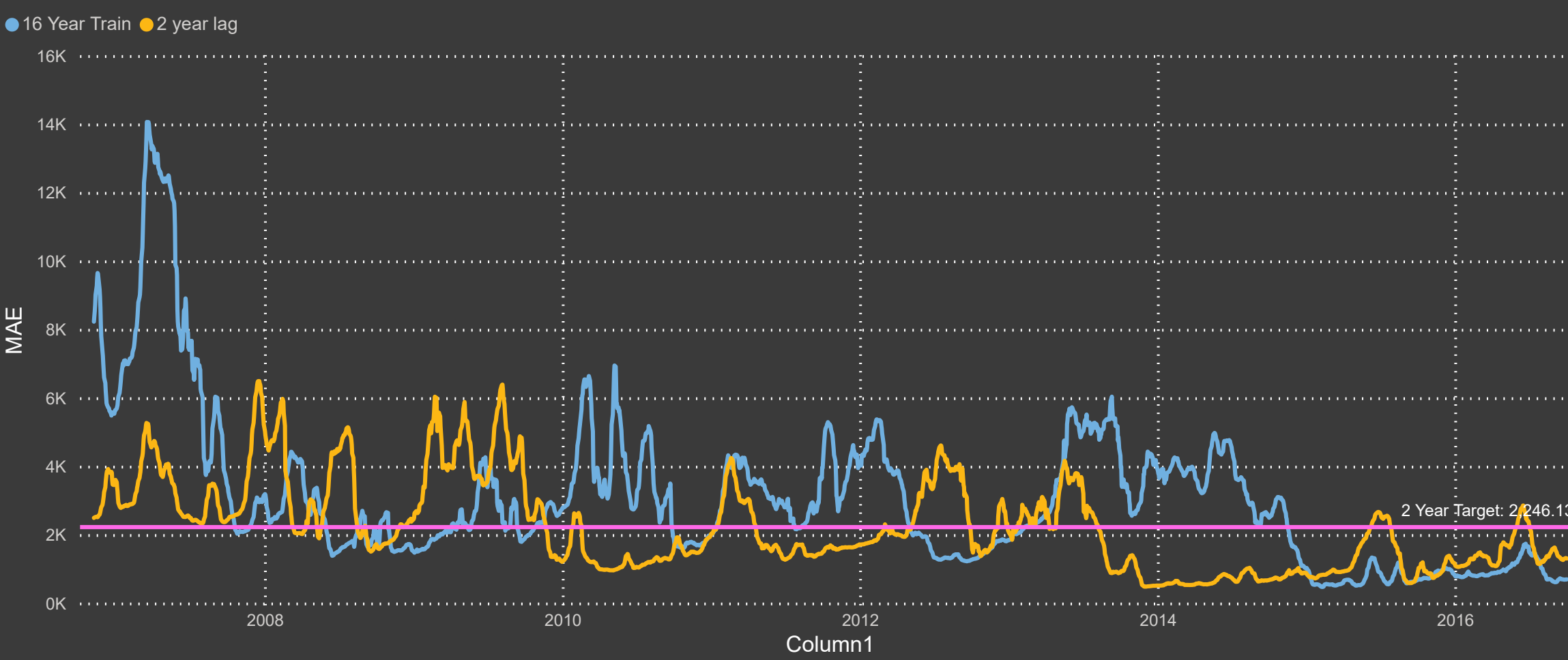
Sum of 16 Year Train, Staggered Results and Cumulative Result



Notes:

The following graphs refer to experiments that compare 1 and 2 year-ahead target variables (over 16 and 5 year training periods)

1 and 2 Year Target for 16 Year Training Period MAE



1 Year and 2 Year Target for 5 Year Training Period MAE

