

# Final Report for Team: Green-Bay-Frackers

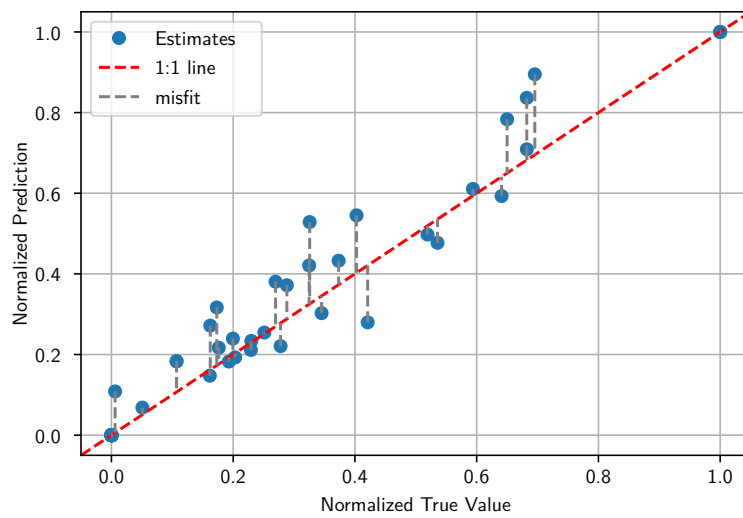


Figure 1: Accuracy.

Fig 1 shows your team's predictions compared to the normalized fuel consumption values. The mean absolute percentage error with respect to the true values is 0.082. Each fuel type is normalized independently such that its max/min values are scaled to the interval  $(0, 1)$

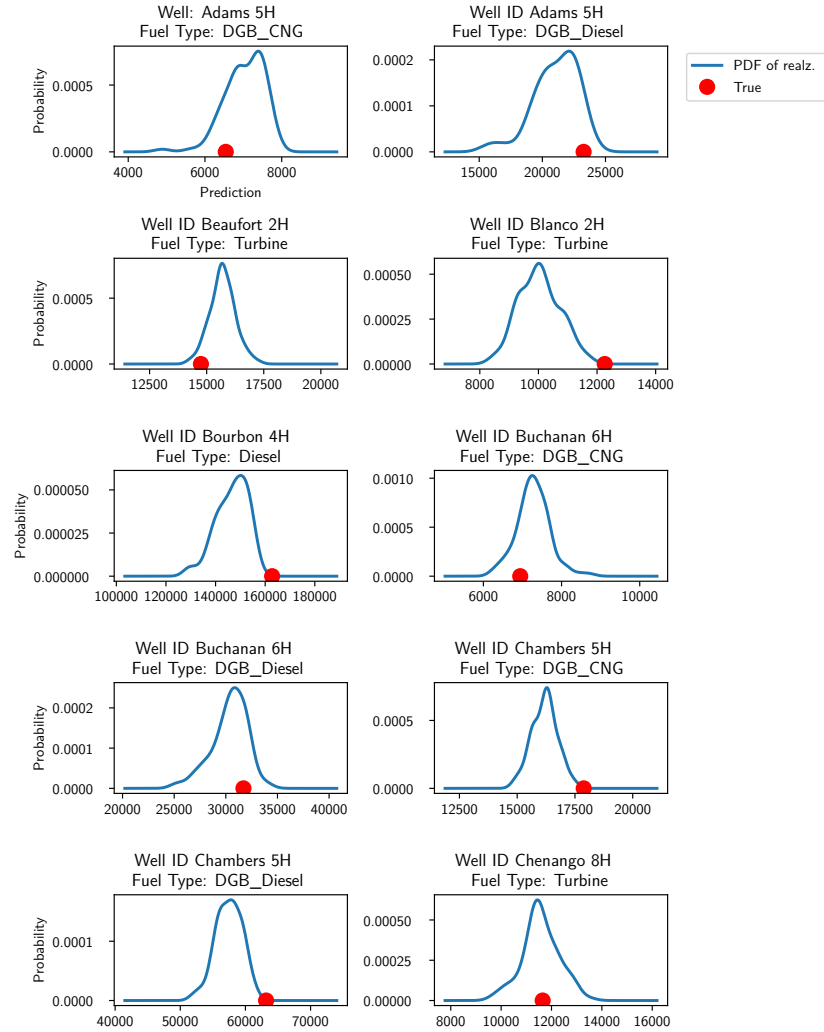


Figure 2: Uncertainty distributions and true values.

Fig 3 shows your team's uncertainty model and actual values for 10 of the predictions.

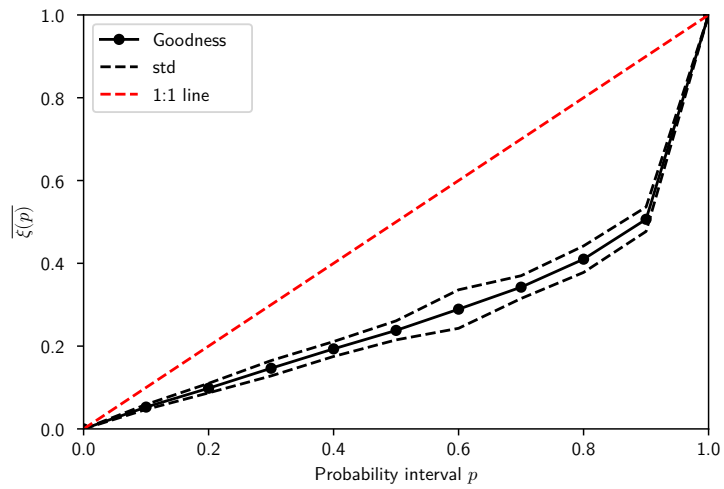


Figure 3: Goodness Score Plot.

Fig 3 shows your team's goodness score plot for the 50 wells. Your final goodness score is 0.528.

## Presentation comments

- nan
- Category boosting and conversion to energy made a lot of sense. I thought this was a good ppt / group.
- Plain language used in exec summary, workflow, conclusion helps to better understand presentation. Good use of pie charts to share impact of amount of missing data. Finished just under 5 minutes
- nan
- nan
- Liked the reframing of the problem - be good to follow through more on that approach

## Code review comments

- nan
- nan