Final Report for Team: LongHorns-of-McCombs

Using the following scoring metric

$$\text{score} = 2\left(\text{accuracy} - \frac{1}{2}\right)$$

Your teams score was 0.1499999999999999.

Presentation comments

- good final conclusions (nominal decline rate, cummulative production, final production model)

- Workflow outline was very well done. Clean visuals. Good explanation of feature extraction.

- Good workflow and inclusion of physics. Creative use of many model types and integration of classic physics and data science techniques

- nan

Code review comments

- nan

- nan