

The diagram illustrates the hierarchical structure of a regression model, showing the progression of models and their associated statistics. The models are organized into two main sections, separated by a horizontal dotted line.

Top Section (Models 1 through 5):

- Model 1:** 1824 Hank Stubbs (R² = .0387, F = 3.5988)
- Model 8:** 463 Brandon Pesz (R² = .0705, F = 4.1906, Fixed)
- Model 4:** 492 John Sullivan (R² = .0222, F = 3.6999, Fixed)
- Model 5:** 70P Paul Gibbs (R² = .0952, F = 3.7729)

Bottom Section (Models 2 through 6):

- Model 2:** 2695 Bubba Stanton (R² = .0492, F = 3.5517)
- Model 7:** 47 Frankie Taylor (R² = .1024, F = 3.6069, Fixed)
- Model 3:** 404 Doug Riesterer (R² = .0315, F = 5.9376)
- Model 6:** 22 Pat Moore (R² = .0143, F = 3.8759, Fixed)

Right Section (Models 1824 and 22):

- Model 1824:** Hank Stubbs (Fixed)
- Model 22:** Pat Moore (Fixed)

The diagram shows the progression of models and their associated statistics, with the final model (Model 6) being the most complex.

Best ET:	3.5696	1824 Hank Stubbs
Top MPH:	212.77	1824 Hank Stubbs
Best Reaction:	.0096	22 Pat Moore