Best Option?

$$\frac{\Delta p}{\text{PSFD}} = a_0 + a_1 \frac{\text{ADIFR}}{\text{QCR}} + a_2 \frac{\text{QCF}}{\text{PSFD}}$$

Fit procedure:

1. Determine a_1 by fit to pitch maneuvers
2. Keep a_1 constant and fit for a_0 and a_2 using data from all times when LAMS provides a measurement of v.
3. Obtain coefficients by separate fits for {PSFD, QCF} and {PSFRD, QCFR}

RMS error vs LAMS measurements: 0.3 mb (1-Hz)

- (Different sample volumes)
- Mean correction: uncertainty < 0.01 mb ($>$10,000 measurements)