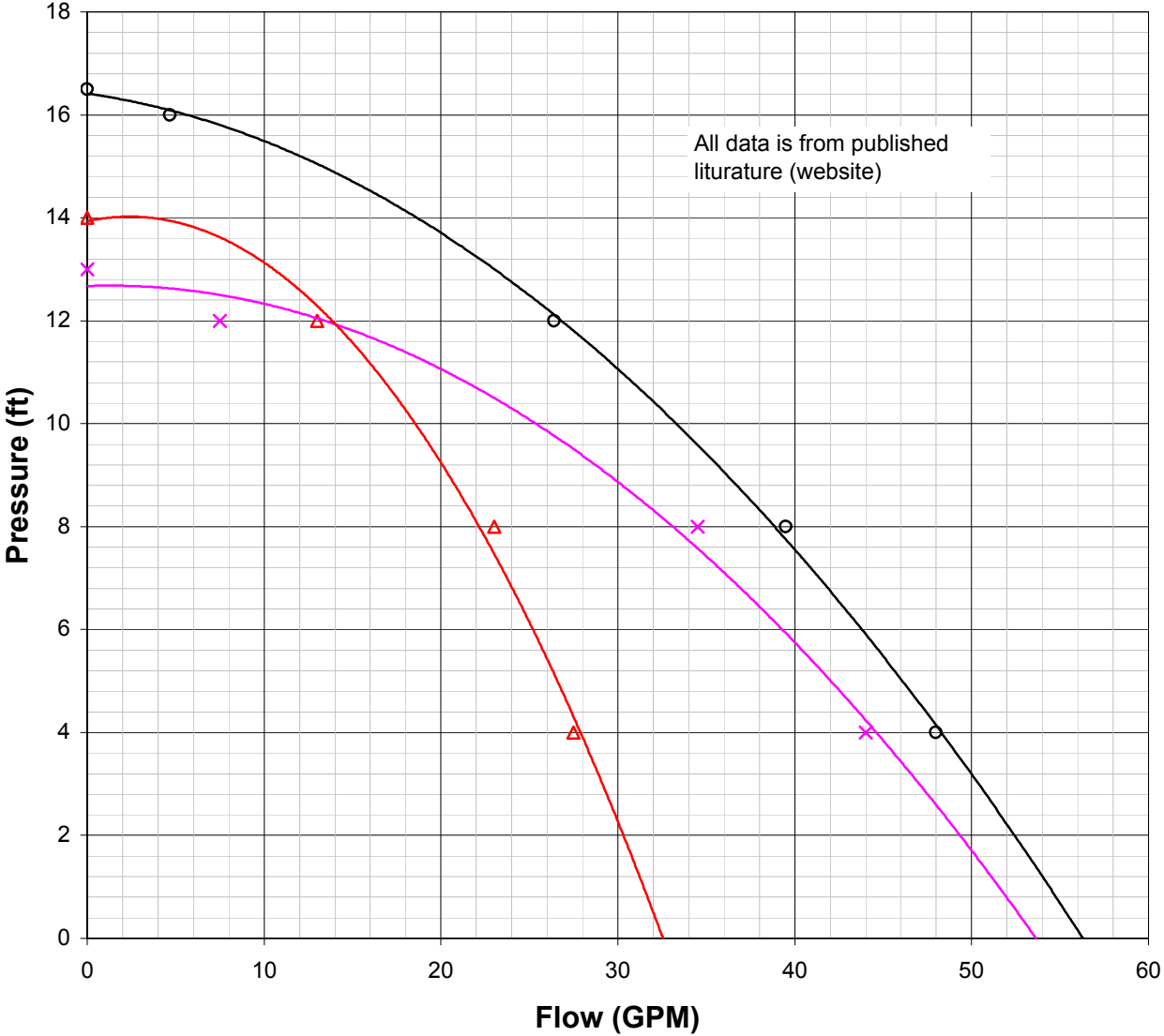


### Flow vs Pressure Hartell LT Line



$$y = -0.0154x^2 + 0.0739x + 13.934$$

LTA

$$y = -0.0046x^2 + 0.012x + 12.673$$

LTP

$$y = -0.0043x^2 - 0.0492x + 16.414$$

LTS

- LTS
- × LTP
- △ LTA