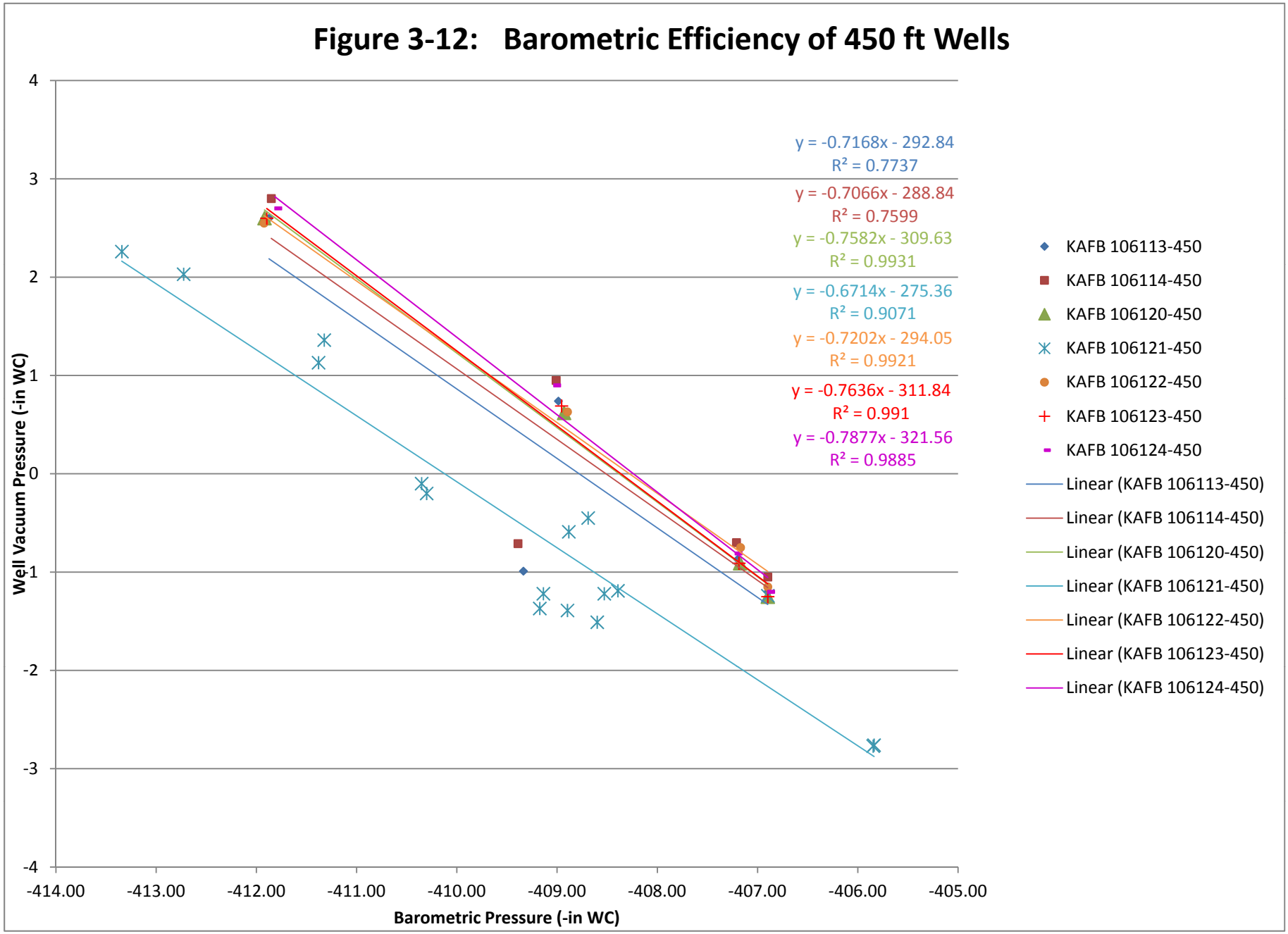
Figure 3-12: Barometric Efficiency of 450 ft Wells
y = -0.7168x - 292.84
R² = 0.7737
y = -0.7066x - 288.84
R² = 0.7599
y = -0.7582x - 309.63
R² = 0.9931
y = -0.6714x - 275.36
R² = 0.9071
y = -0.7202x - 294.05
R² = 0.9921
y = -0.7636x - 311.84
R² = 0.991
y = -0.7877x - 321.56
R² = 0.9885
KAFB 106113-450
KAFB 106114-450
KAFB 106120-450
KAFB 106121-450
KAFB 106122-450
KAFB 106123-450
KAFB 106124-450
Linear (KAFB 106113-450)
Linear (KAFB 106114-450)
Linear (KAFB 106120-450)
Linear (KAFB 106121-450)
Linear (KAFB 106122-450)
Linear (KAFB 106123-450)
Linear (KAFB 106124-450)
Well Vacuum Pressure (-in WC)
Barometric Pressure (-in WC)
4
3
2
1
0
-1
-2
-3
-4
-414.00
-413.00
-412.00
-411.00
-410.00
-409.00
-408.00
-407.00
-406.00
-405.00