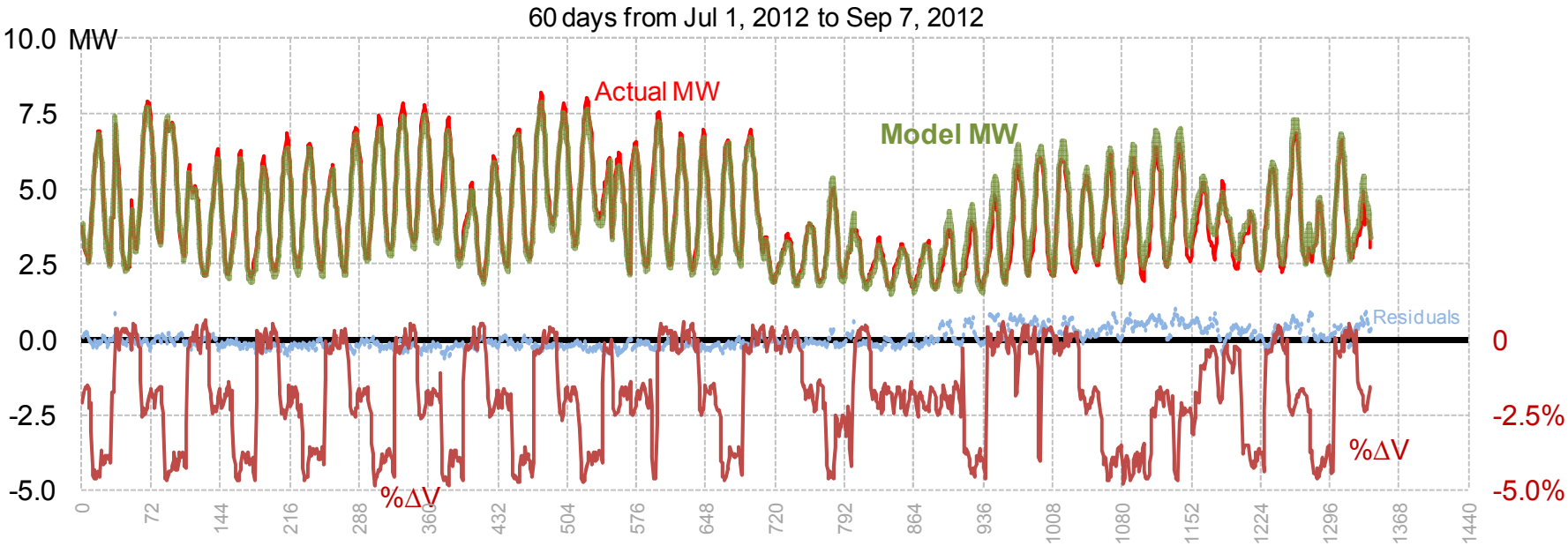
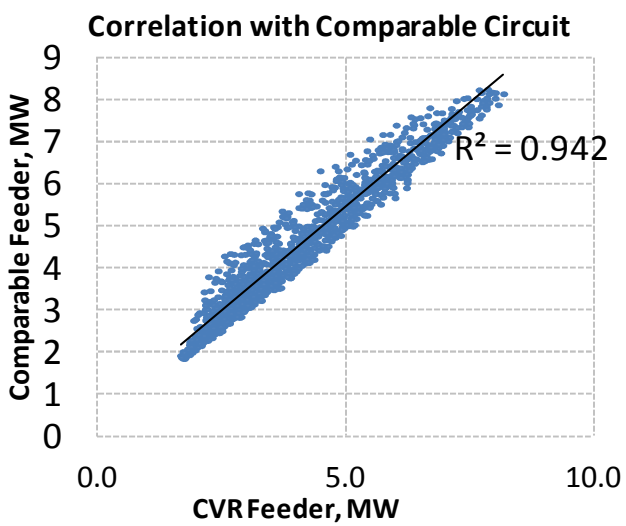
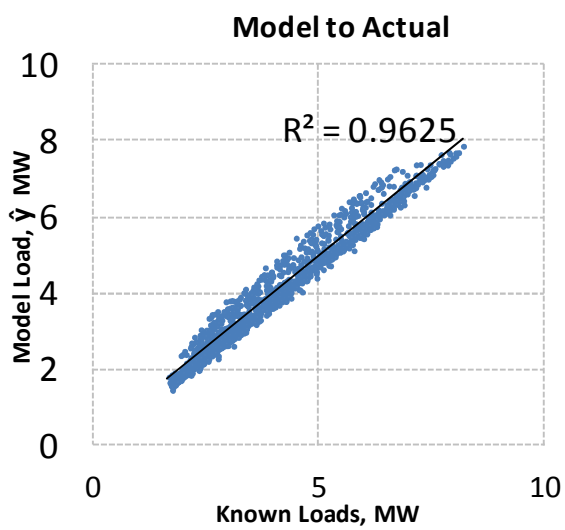
Mt Zion 173, Jul-Sep 7

All Grain Elevator Loads Included



Note: Some days have fewer than 24 hours of data.
Gaps in data are collapsed on the horizontal axis.





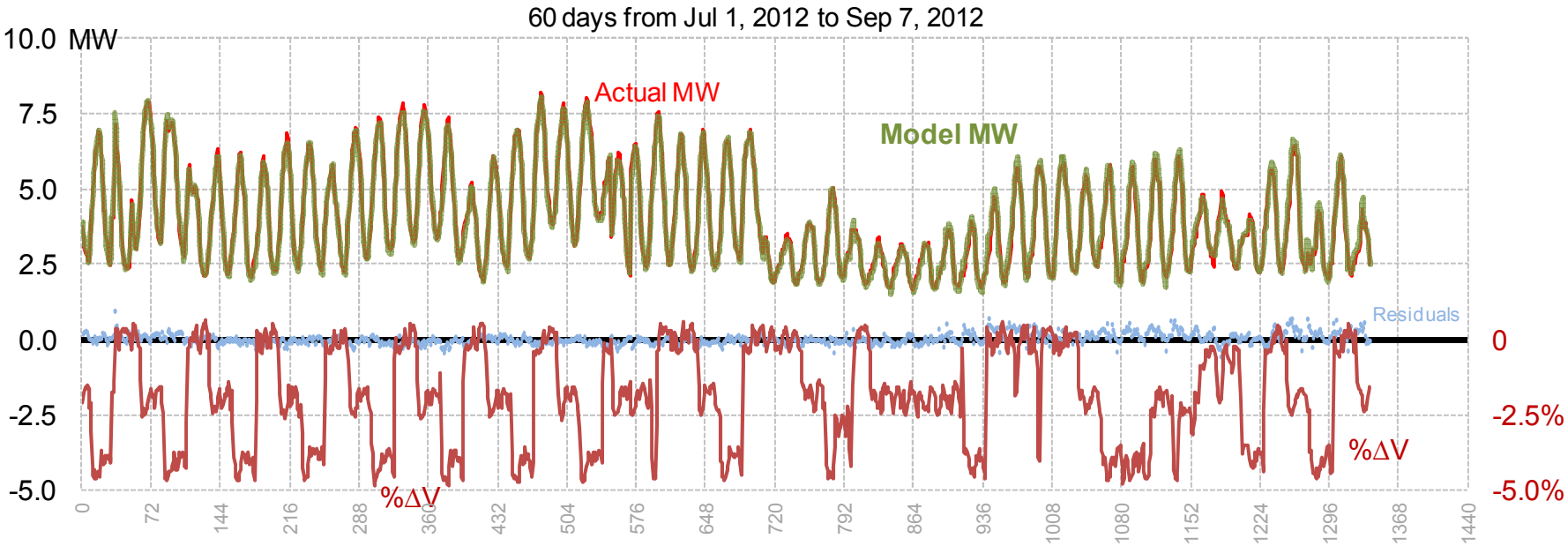
Δ%V Coefficient =	38.4 kW/%
Average Load, as is =	4.08 MW
Avg load at normal V =	4.15 MW

%ΔMW / %ΔV

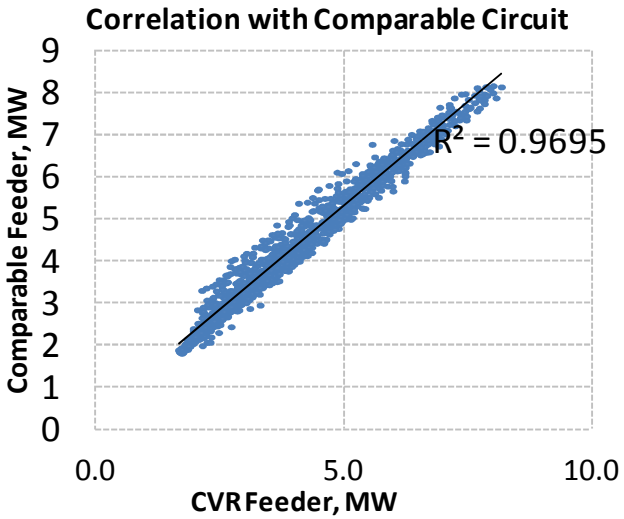
CVRf = .92

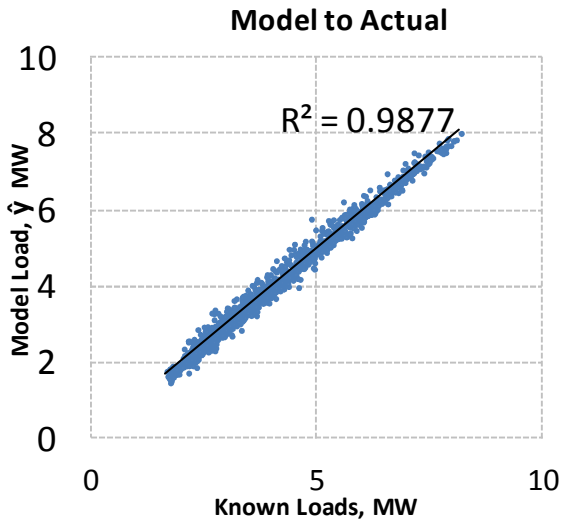
Mt Zion 173, Jul-Sep 7

Grain Elevator Loads Removed from both CVR and Comparable Feeders



Note: Some days have fewer than 24 hours of data.
Gaps in data are collapsed on the horizontal axis.





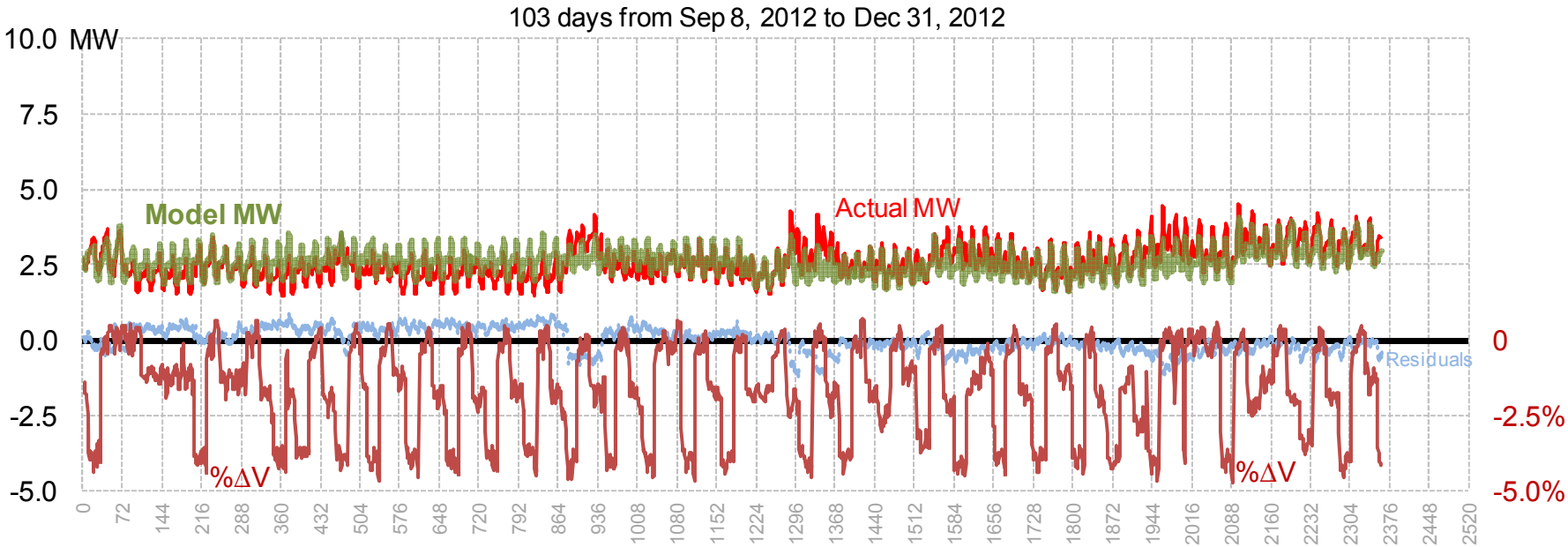
Δ%V Coefficient =	39.8 kW/%
Average Load, as is =	4.02 MW
Avg load at normal V =	4.09 MW

%ΔMW / %ΔV

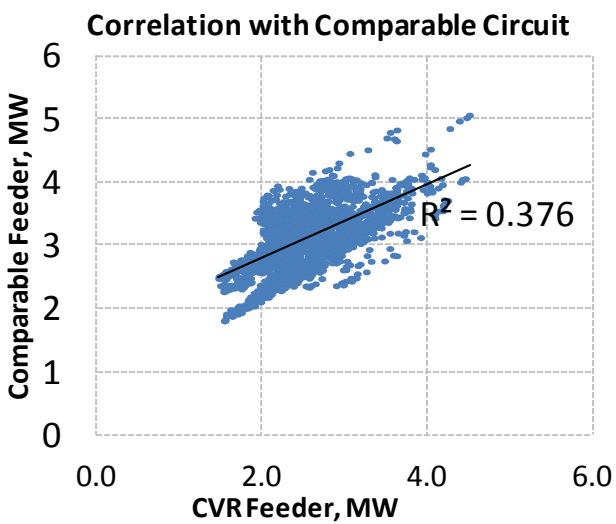
CVRf = .97

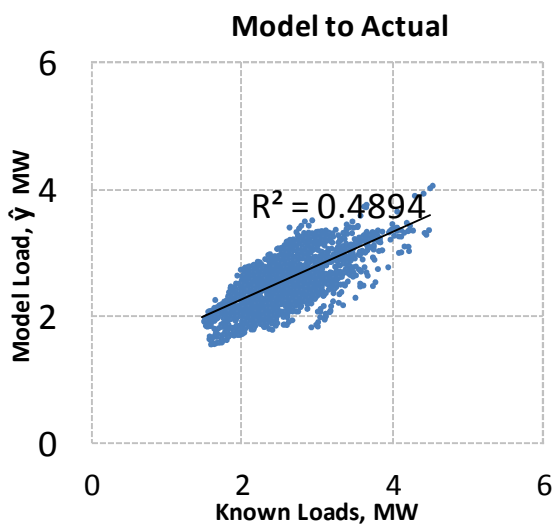
Mt Zion 173, Sep 8-Dec

All Grain Elevator Loads Included



Note: Some days have fewer than 24 hours of data.
Gaps in data are collapsed on the horizontal axis.





Δ%V Coefficient = 16.4 kW/%
Average Load, as is = 2.592 MW
Avg load at normal V = 2.620 MW

%ΔMW / %ΔV

CVRf = .62