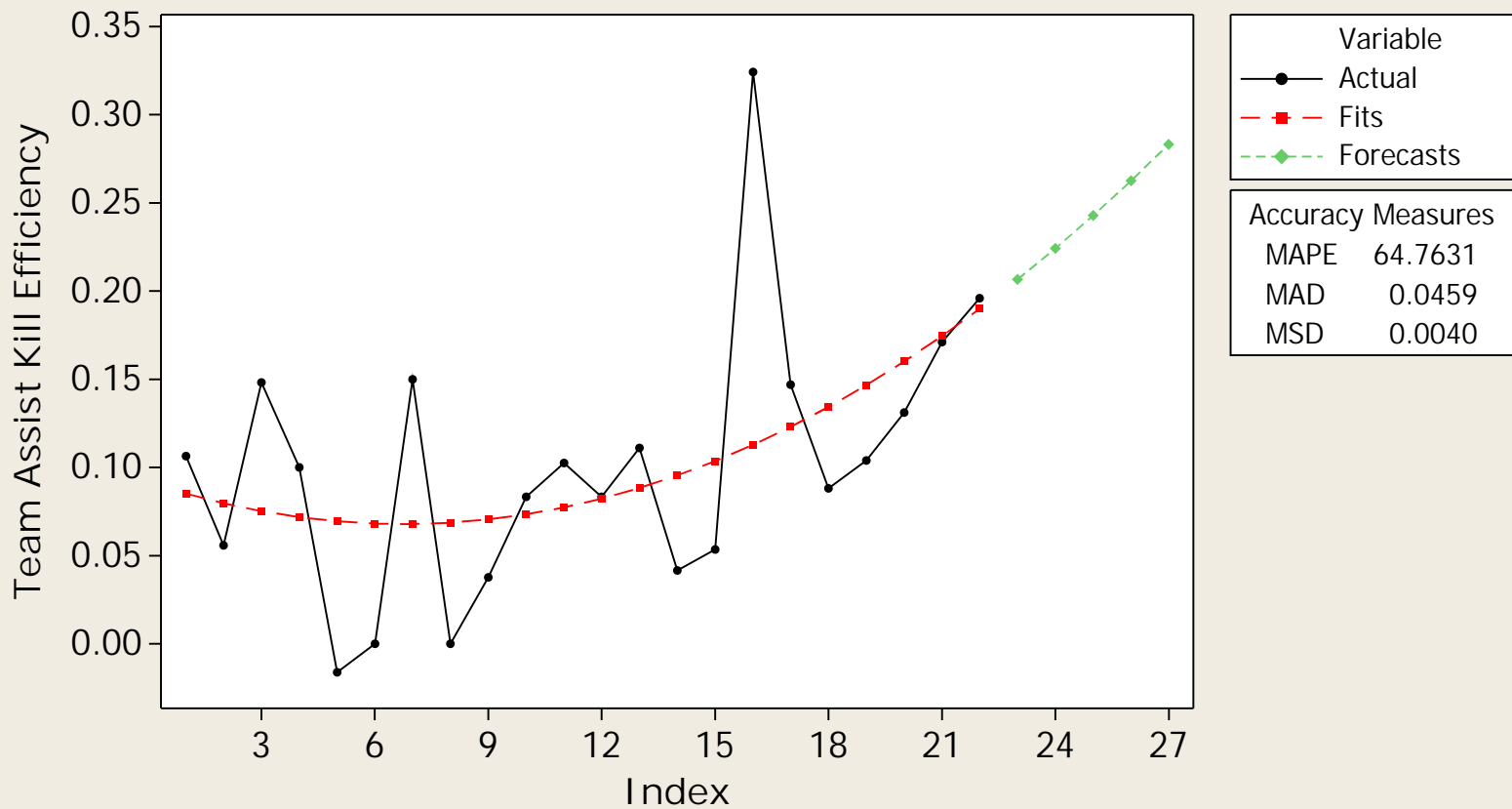Trend Analysis Plot for Team Assist Kill Efficiency
Quadratic Trend Model
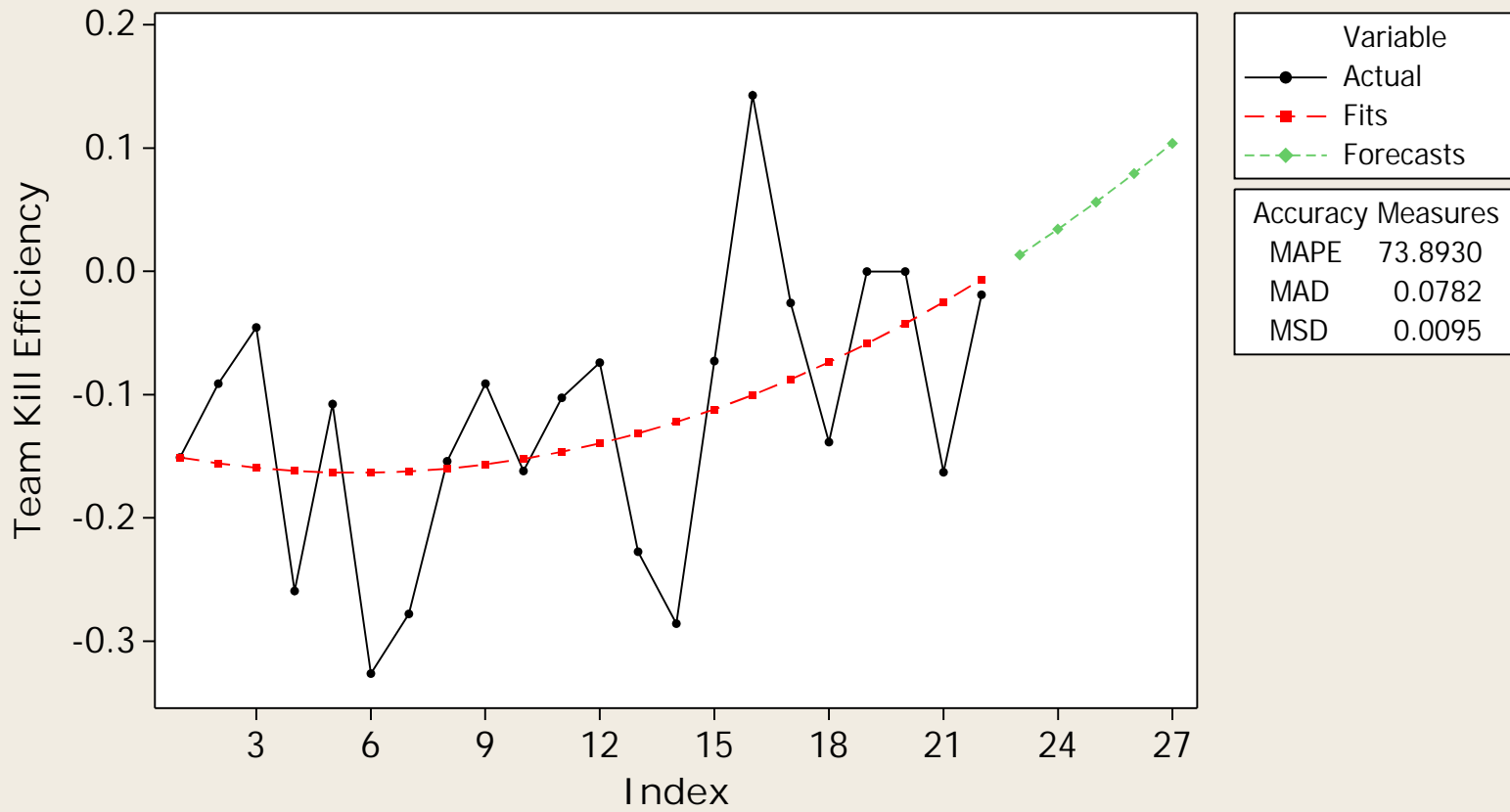$Yt = 0.0918 - 0.00709*t + 0.000525*t**2$

Trend Analysis Plot for Team Kill Efficiency
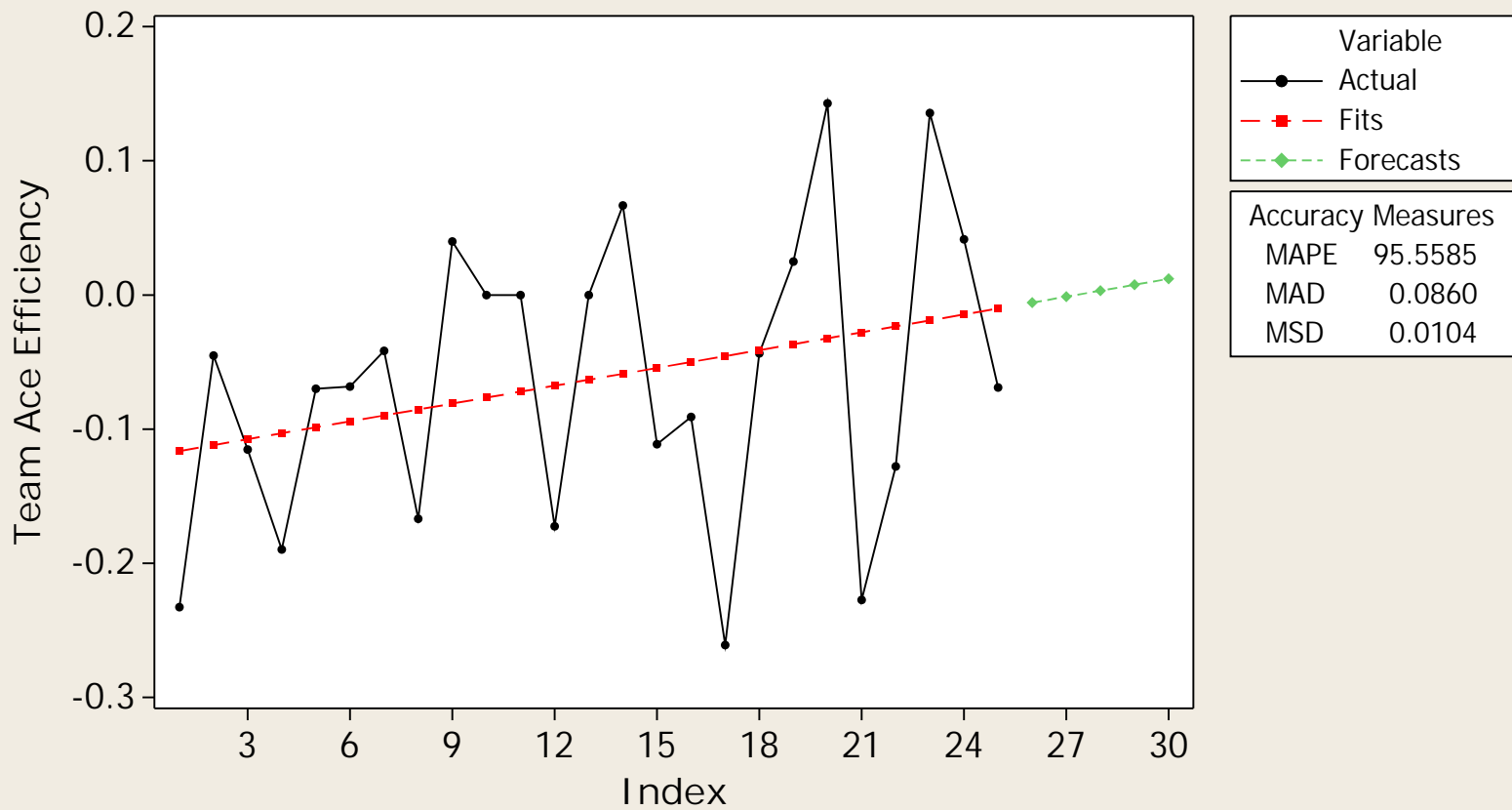Quadratic Trend Model
Yt = -0.1449 - 0.0066*t + 0.000584*t**2

Variable
— Actual
— Fits
— Forecasts

Accuracy Measures
MAPE   73.8930
MAD   0.0782
MSD   0.0095

Trend Analysis Plot for Team Ace Efficiency
Linear Trend Model
$Yt = -0.1207 + 0.00443*t$

Trend Analysis Plot for Team SR Well Efficiency
Linear Trend Model
$Y_t = -0.1398 + 0.0107 * t$

Variable
— Actual
— Fits
— Forecasts

Accuracy Measures
MAPE   77.6234
MAD   0.1136
MSD   0.0252