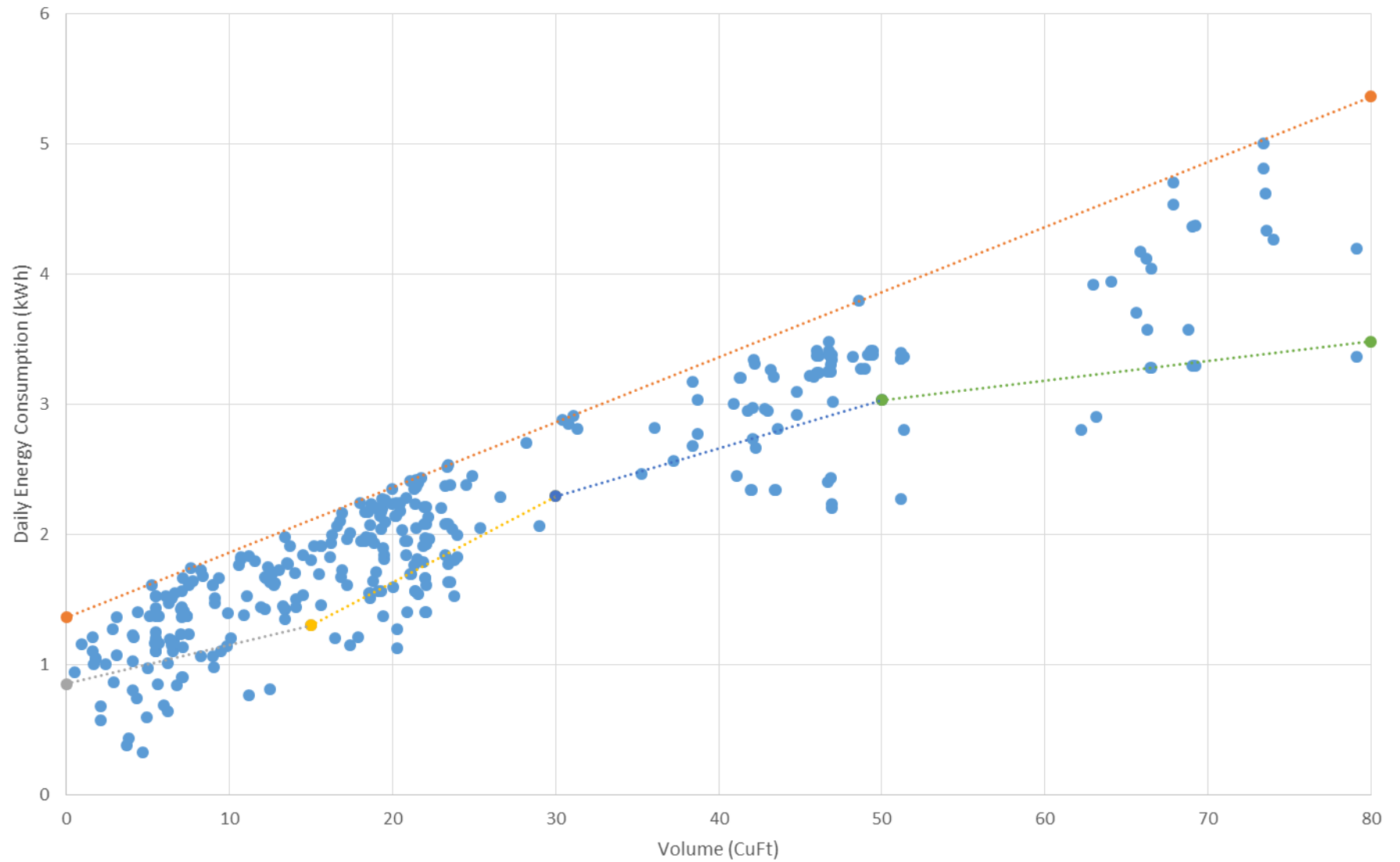


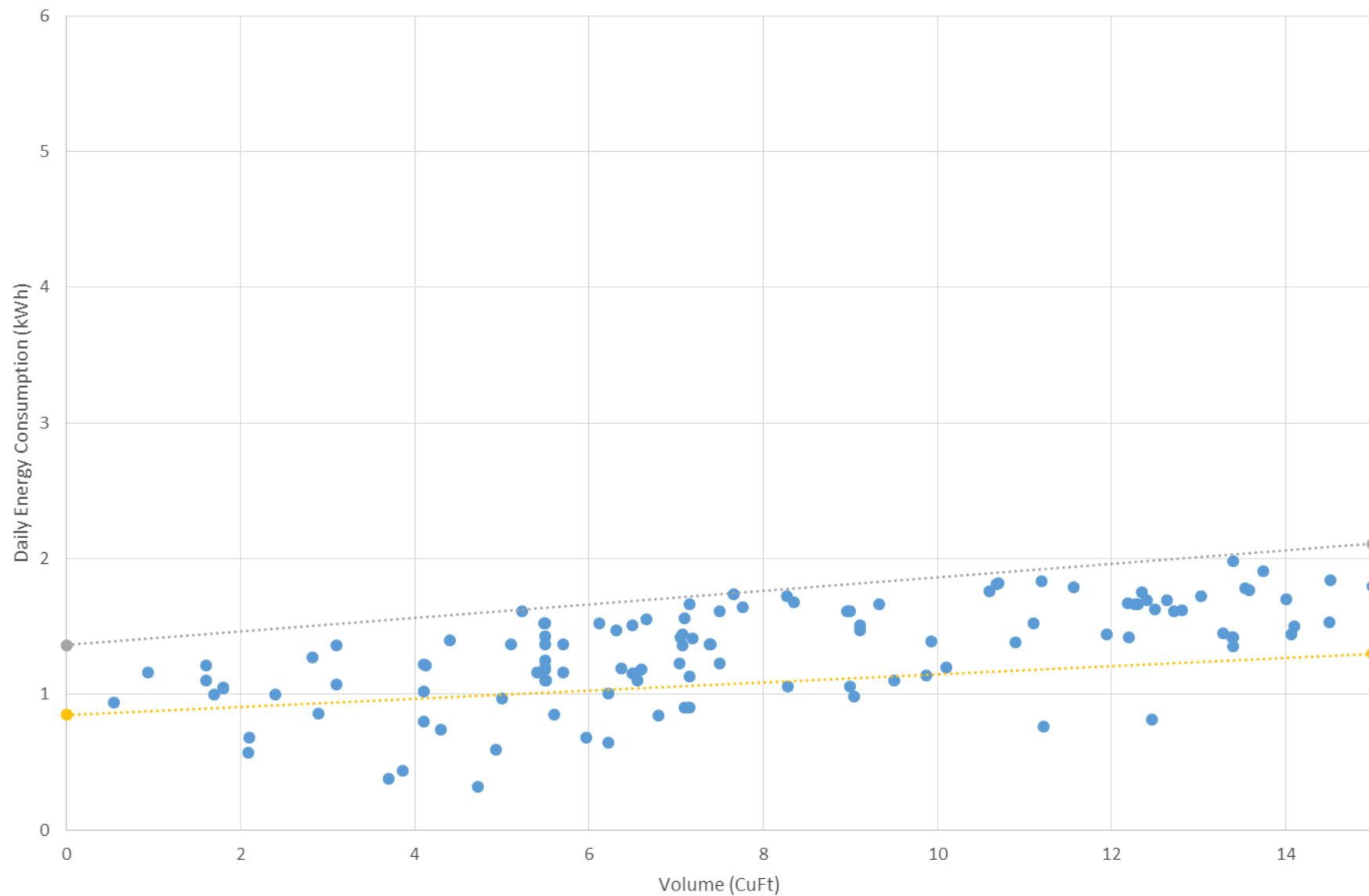
Proposed ENERGY STAR Draft 1 Version 4.0 Commercial  
Refrigerators and Freezers Specification Maximum Daily  
Energy Consumption (MDEC) Performance Levels

VCS.SC.M, Levels



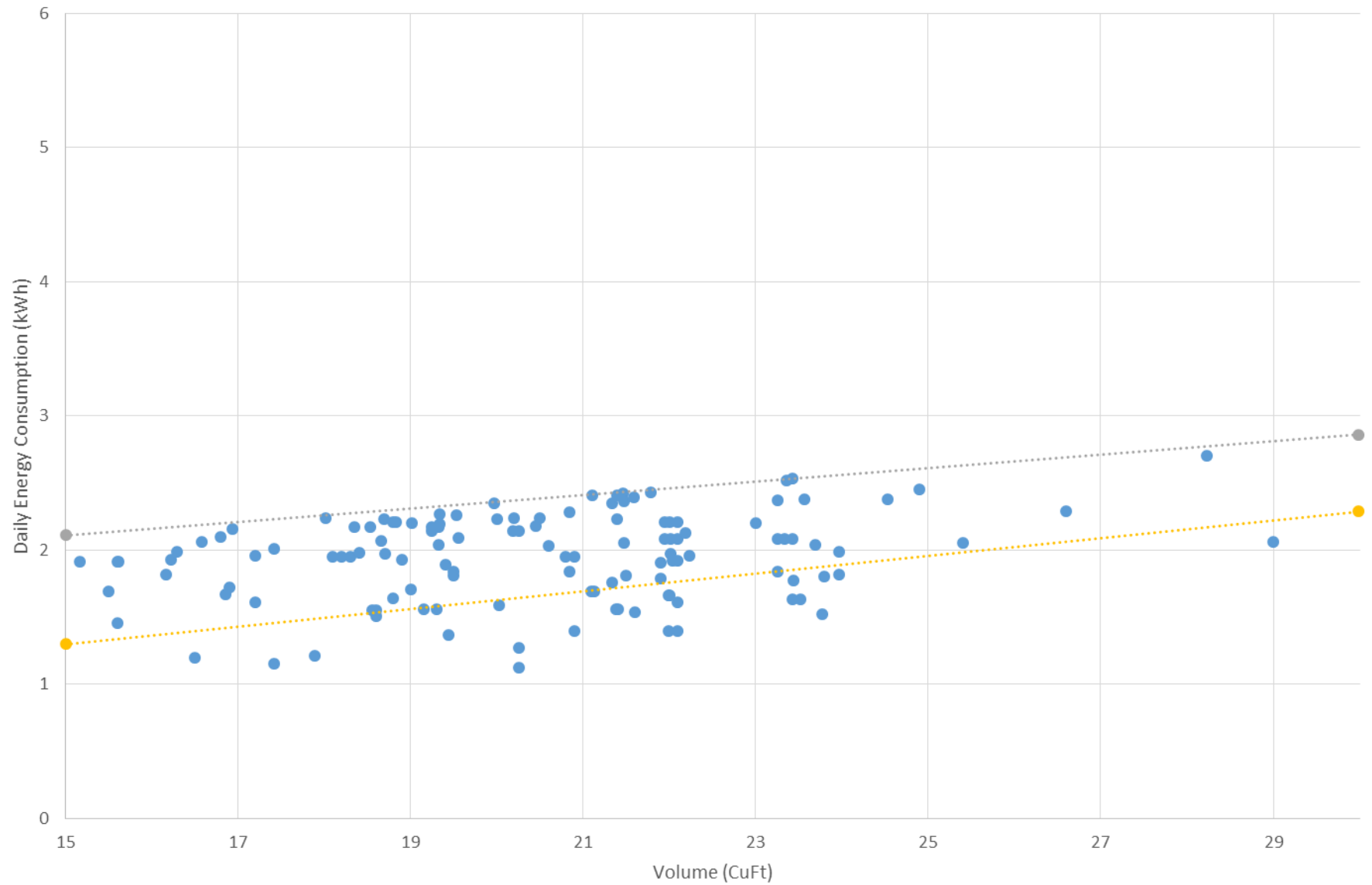
- Performance Data
- ..... Linear (DOE 2017 Level)
- ..... Linear (ES Level, 0-15)
- ..... Linear (ES Level, 15-30)
- ..... Linear (ES Level, 30-50)
- ..... Linear (ES Level, 50+)

# VCS.SC.M, 0-15



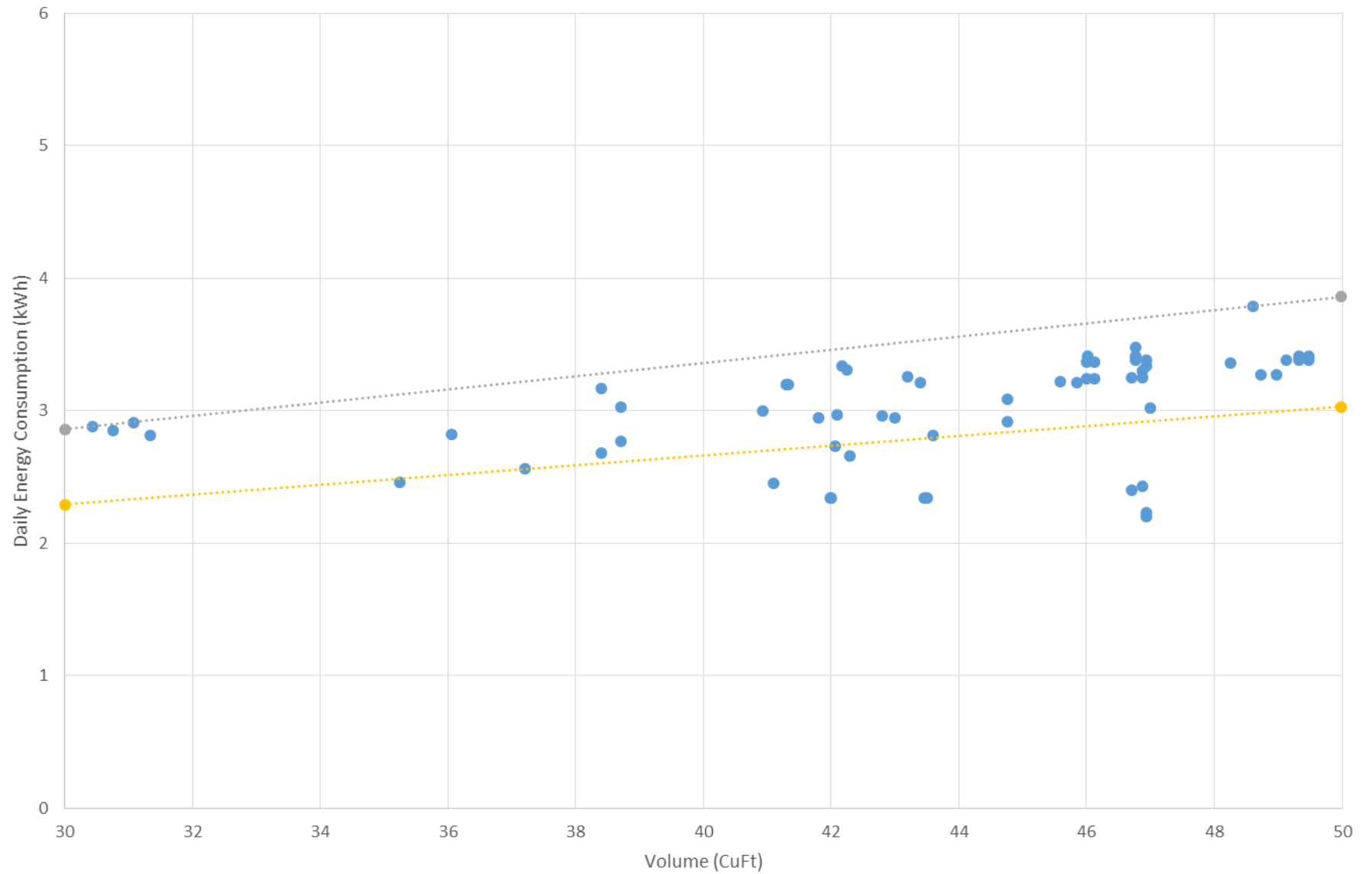
● Performance Data      ..... Linear (DOE 2017 Level)      ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

VCS.SC.M, 15-30



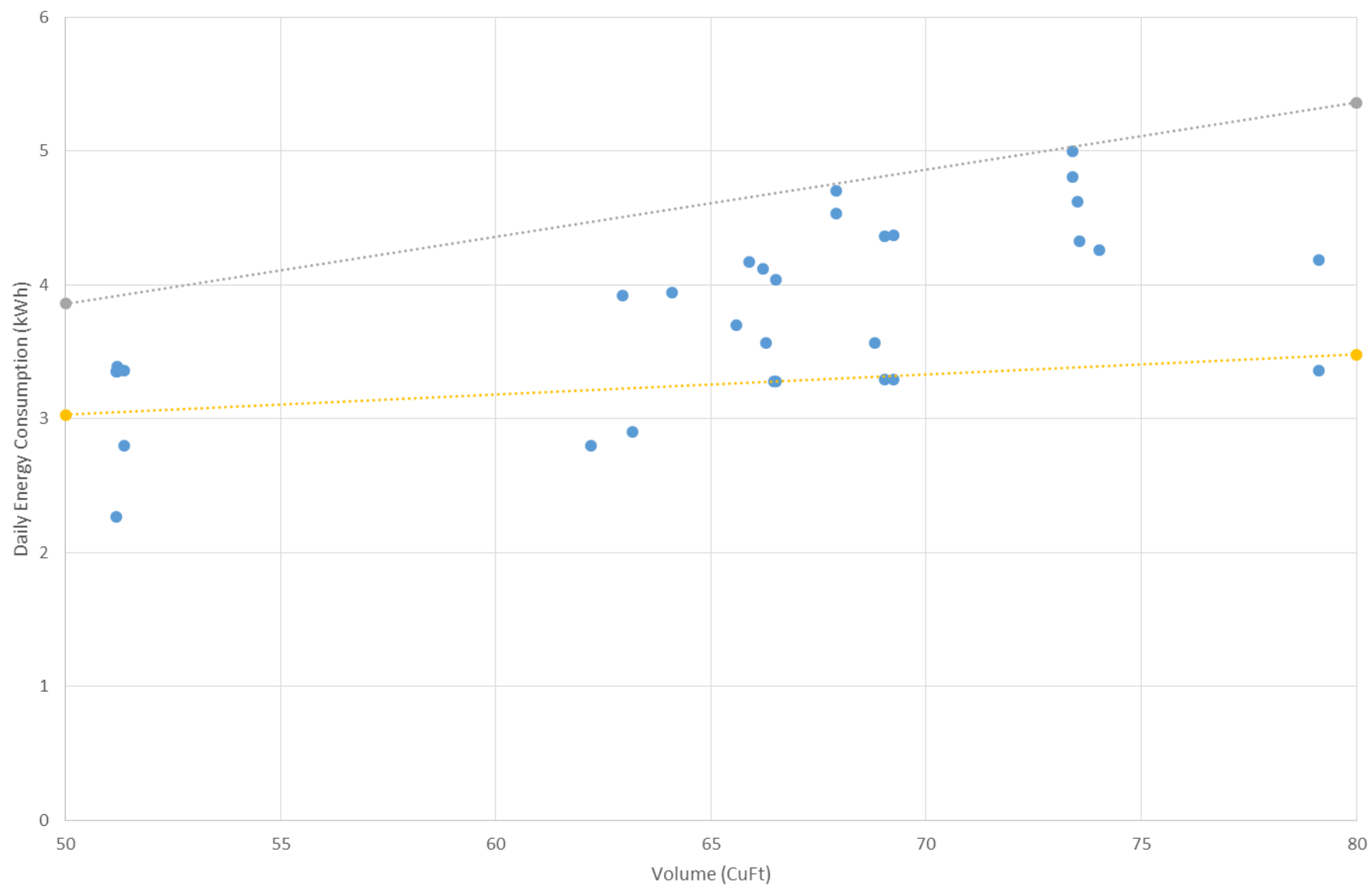
● Performance Data      ..... Linear (DOE 2017 Level)      ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

VCS.SC.M, 30-50



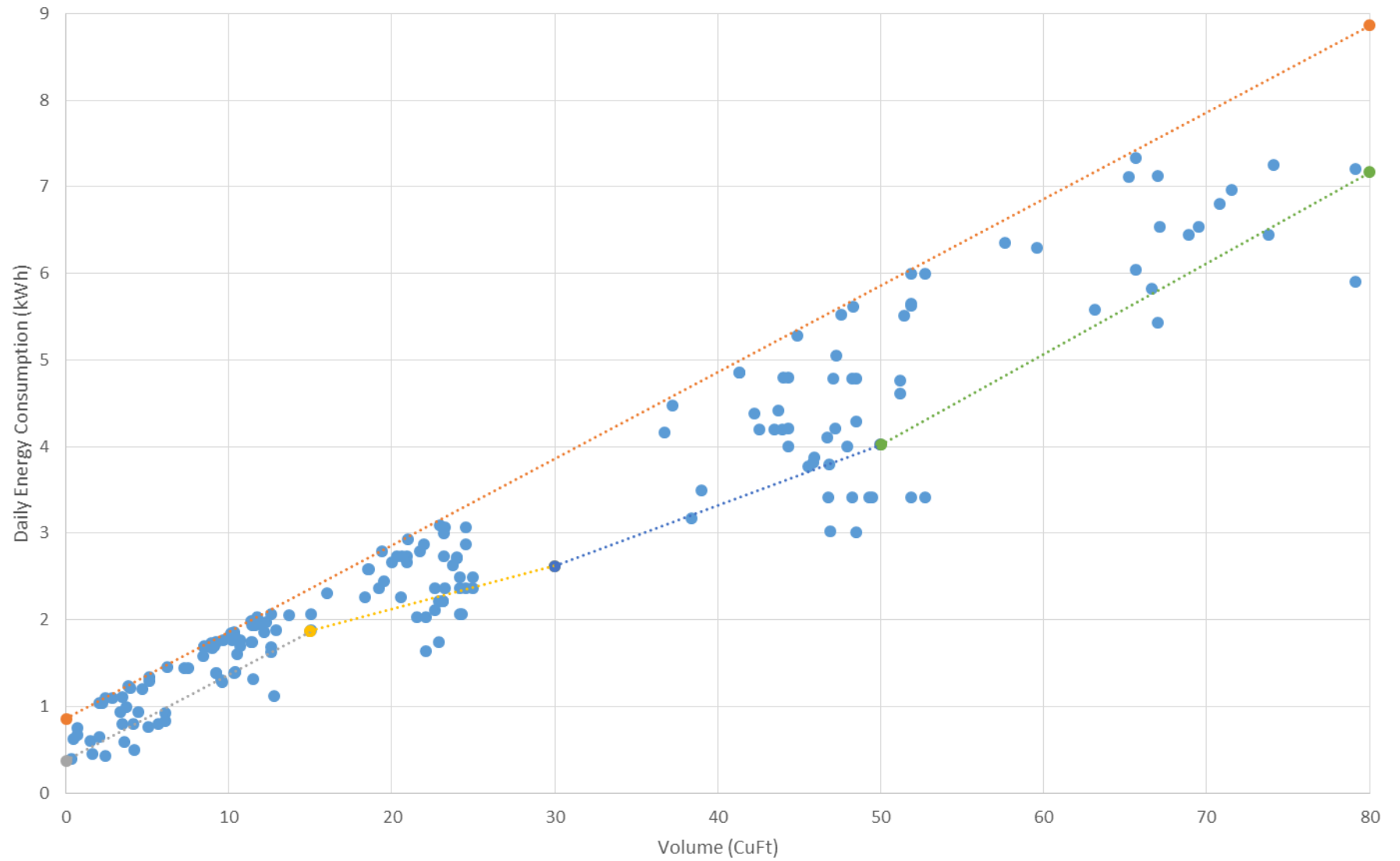
● Performance Data      ..... Linear (DOE 2017 Level)      ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

# VCS.SC.M, 50+



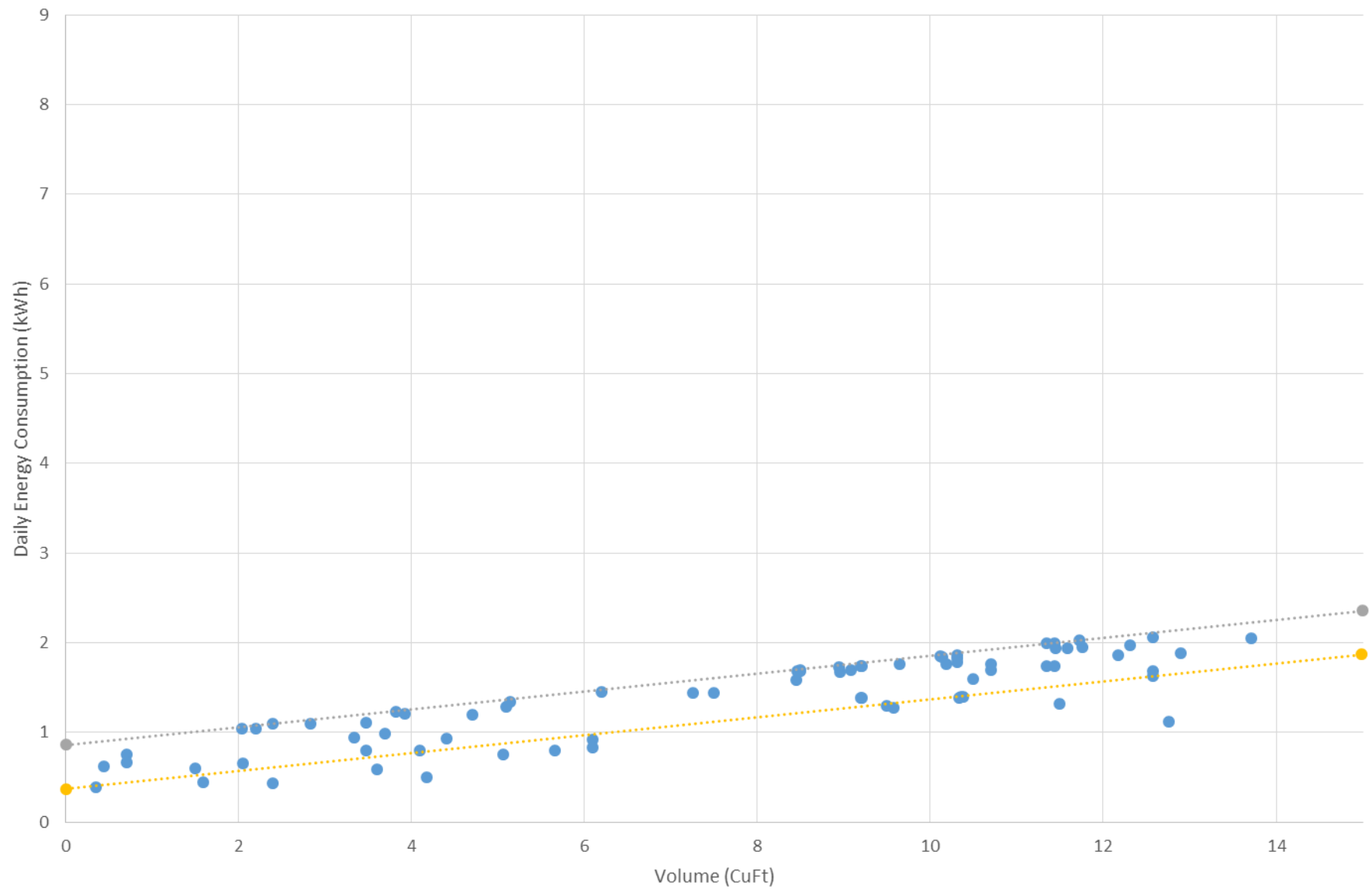
● Performance Data      ..... Linear (DOE 2017 Level)      ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

VCT.SC.M, Levels



● Performance Data    ..... Linear (DOE 2017 Level)    ..... Linear (ES Level, 0-15)  
..... Linear (ES Level, 15-30)    ..... Linear (ES Level, 30-50)    ..... Linear (ES Level, 50+)

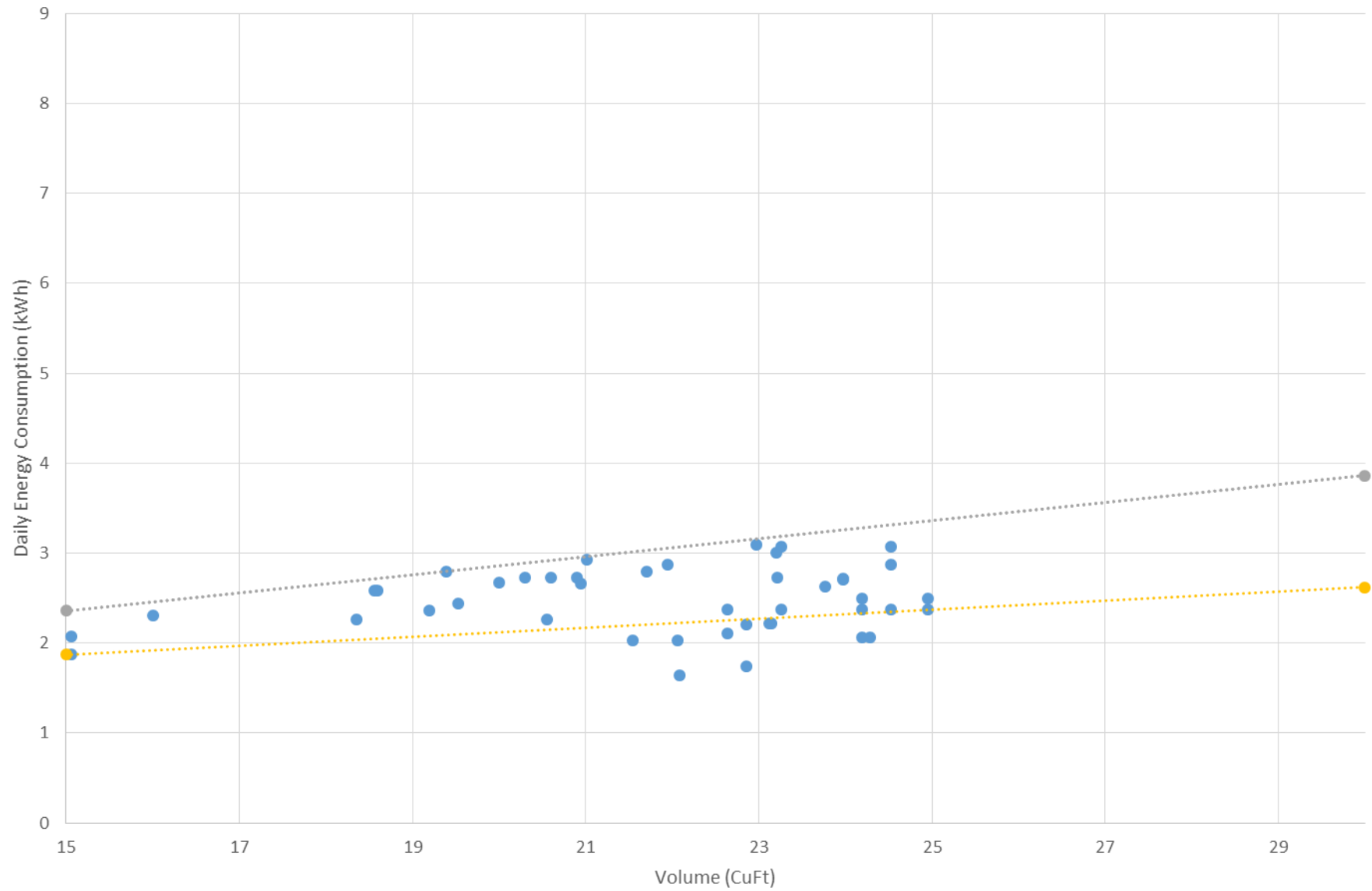
# VCT.SC.M, 0-15



● Performance Data      ..... Linear (DOE 2017 Level)      ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

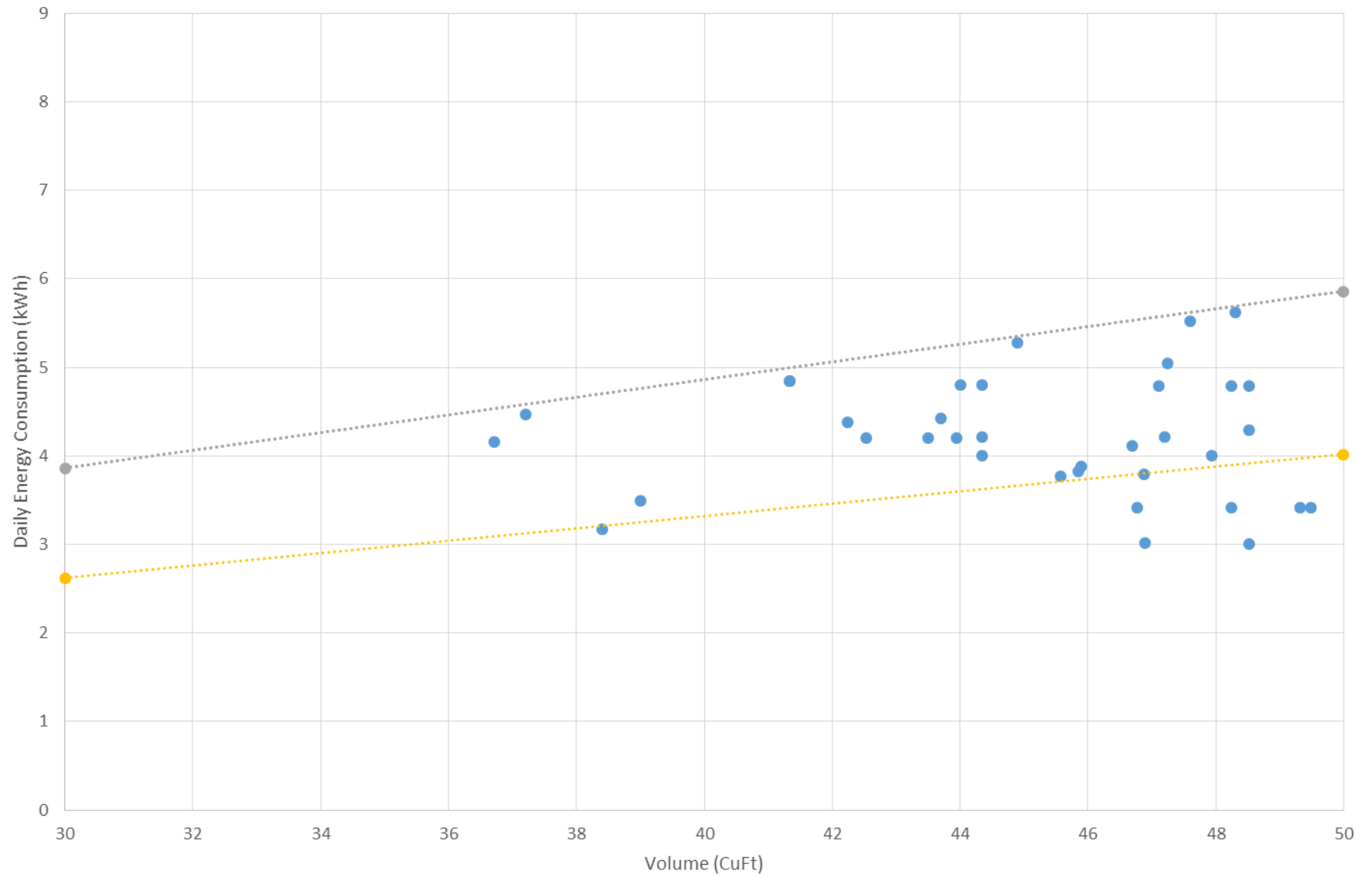


VCT.SC.M, 15-30



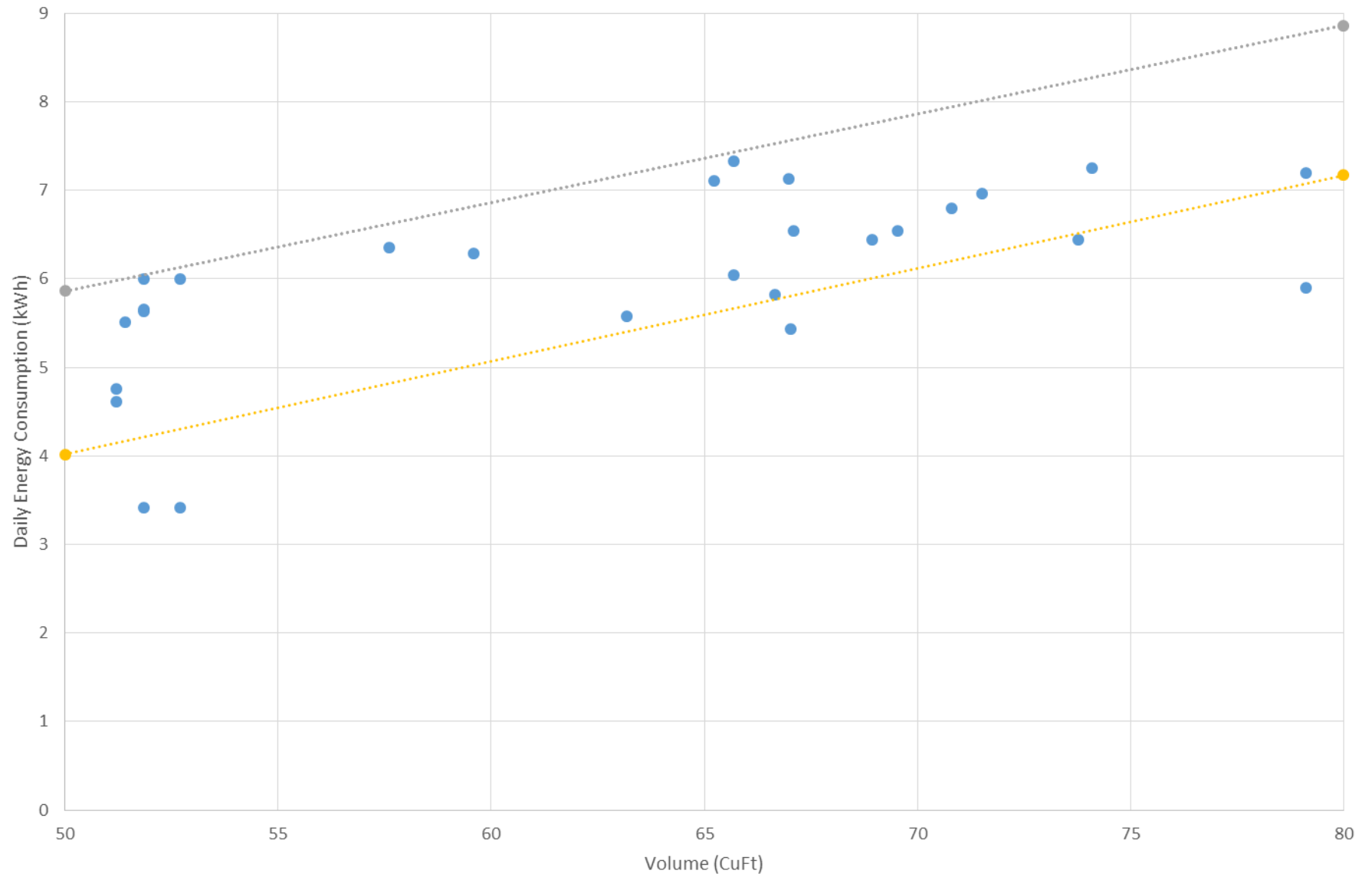
● Performance Data    ..... Linear (DOE 2017 Level)    ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

VCT.SC.M, 30-50



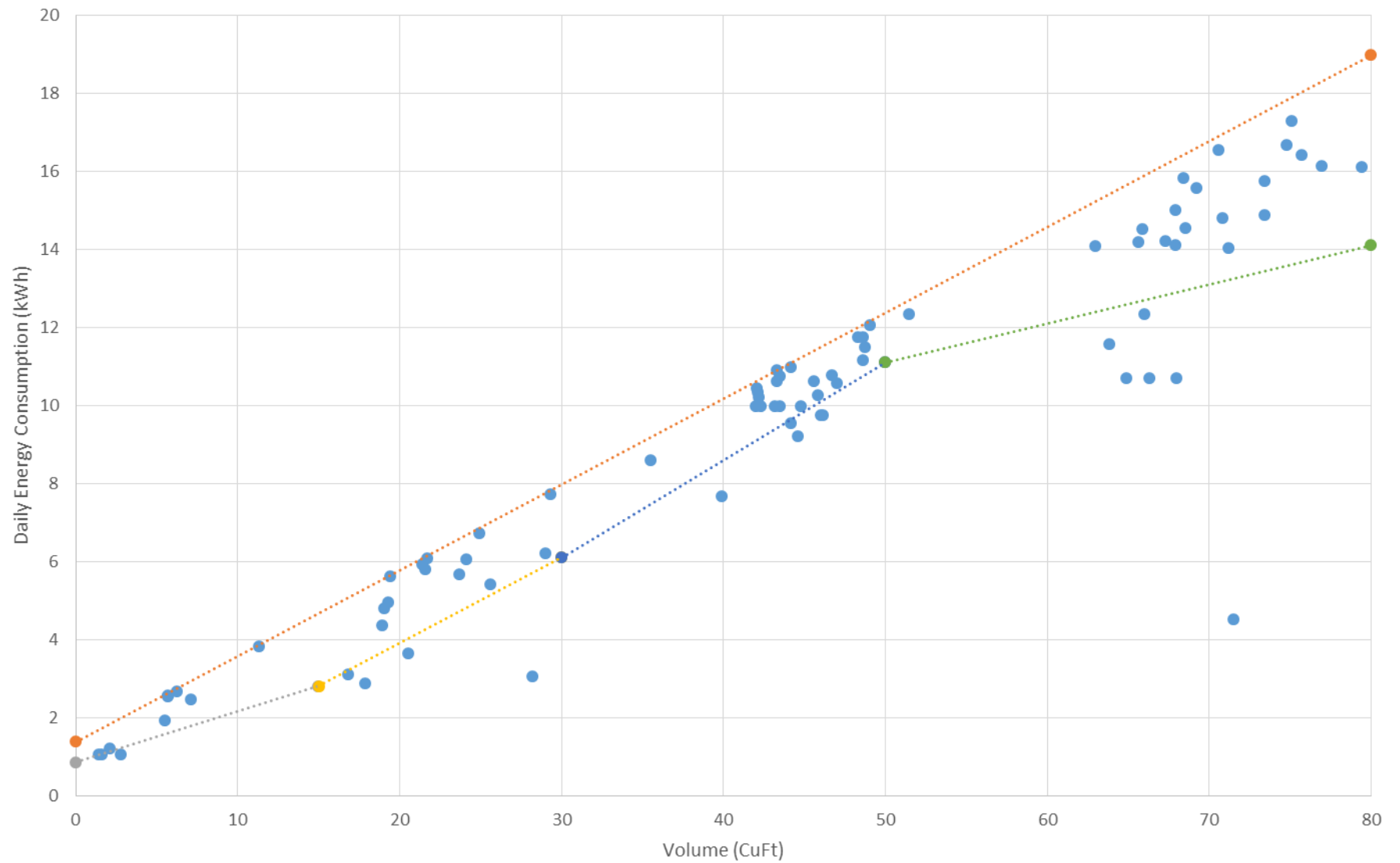
● Performance Data    ..... Linear (DOE 2017 Level)    ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

# VCT.SC.M, 50+



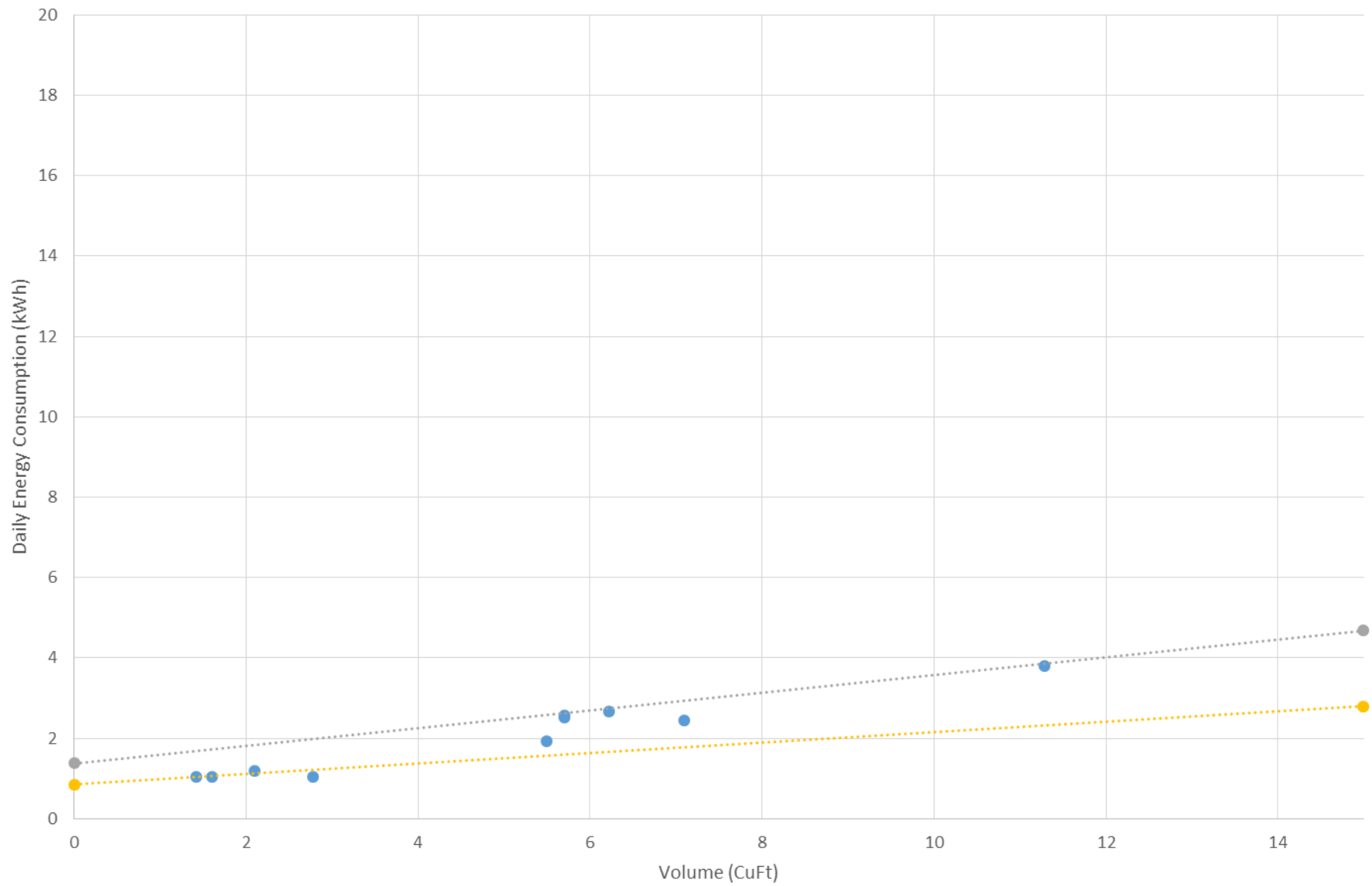
● Performance Data    ..... Linear (DOE 2017 Level)    ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

VCS.SC.L, Levels



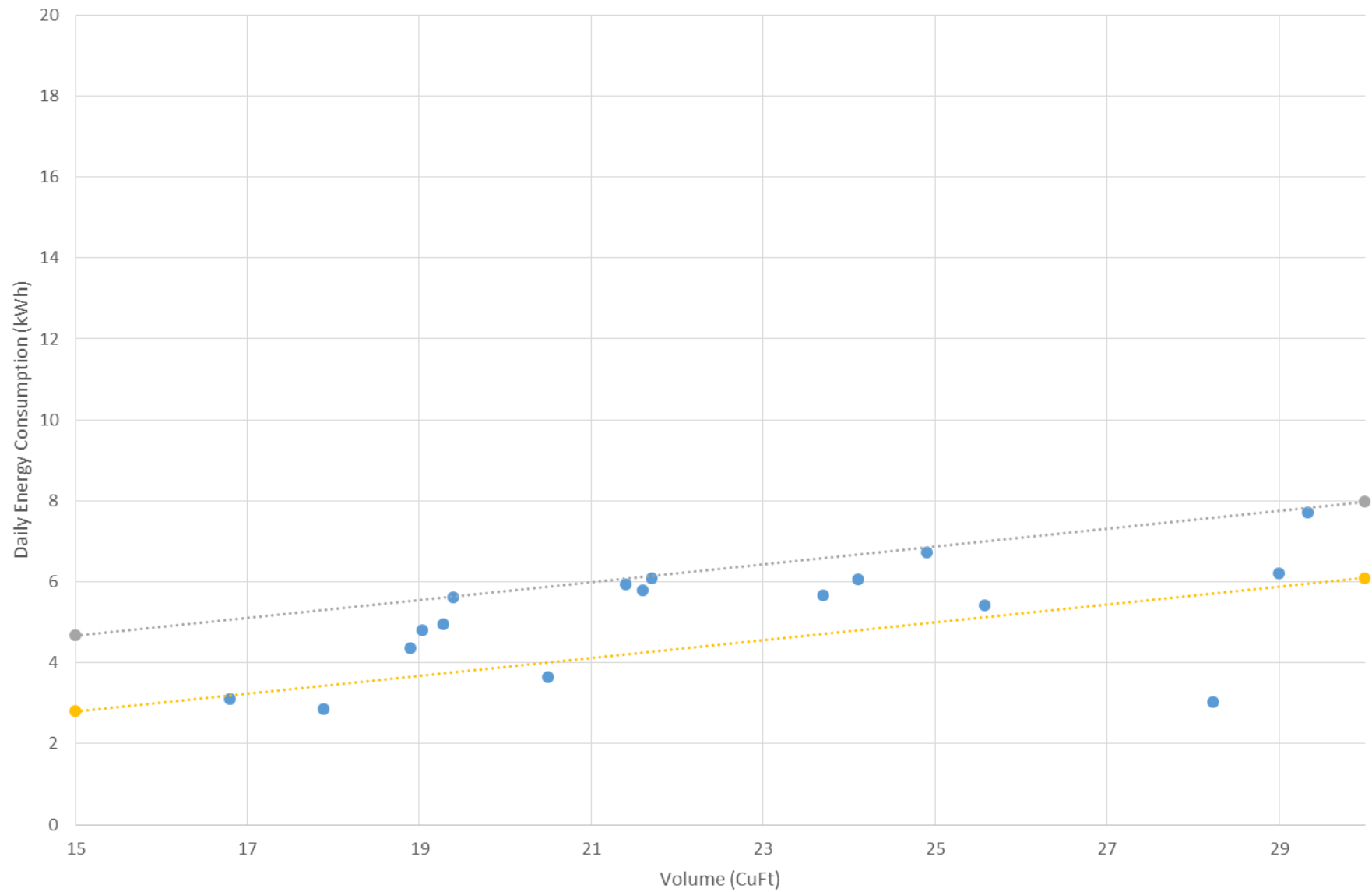
● Performance Data    -.- Linear (DOE 2017 Level)    -.- Linear (ES Level, 0-15)  
-.- Linear (ES Level, 15-30)    -.- Linear (ES Level, 30-50)    -.- Linear (ES Level, 50+)

# VCS.SC.L, 0-15



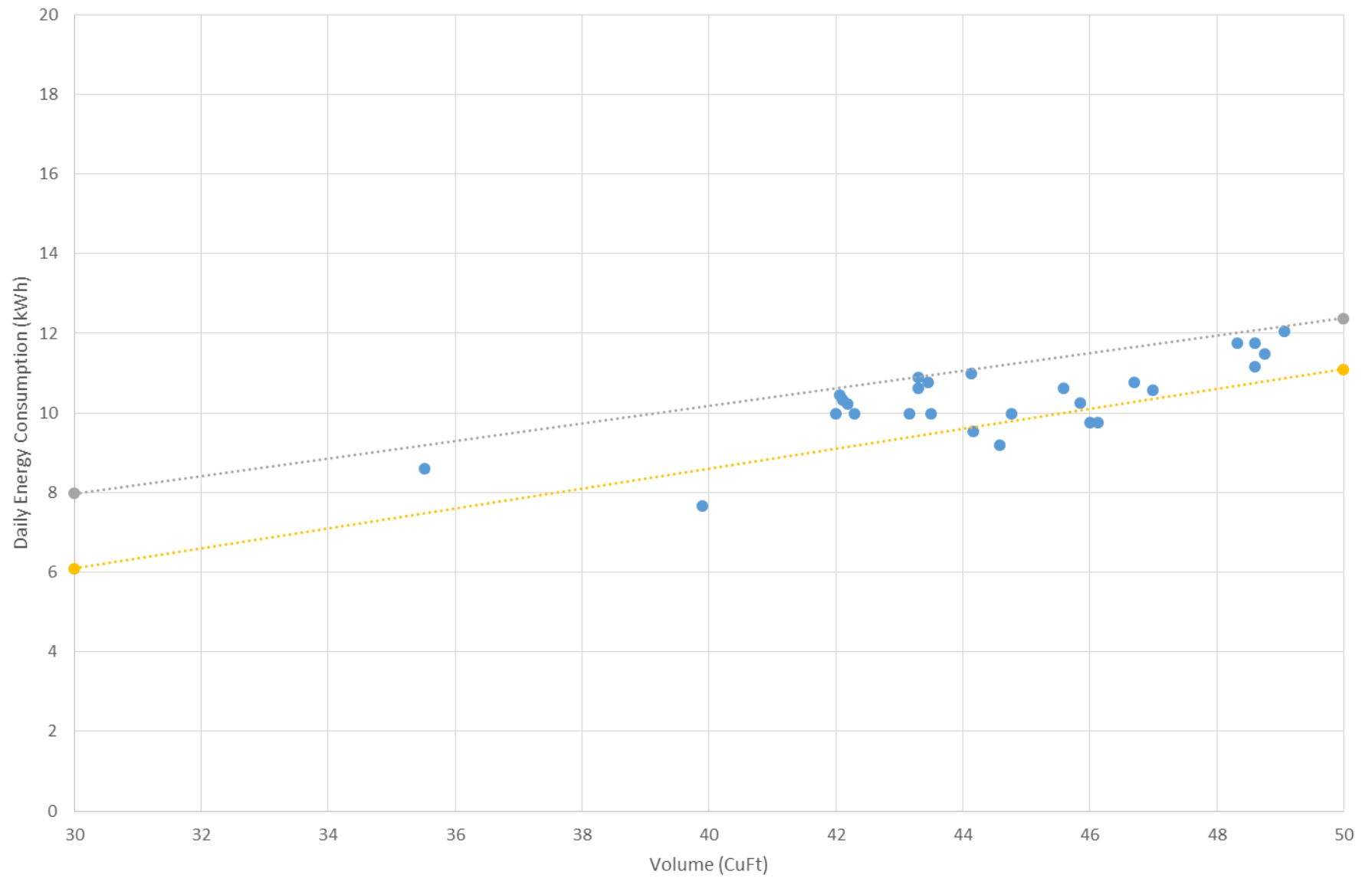
● Performance Data      ..... Linear (DOE 2017 Level)      ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

# VCS.SC.L, 15-30



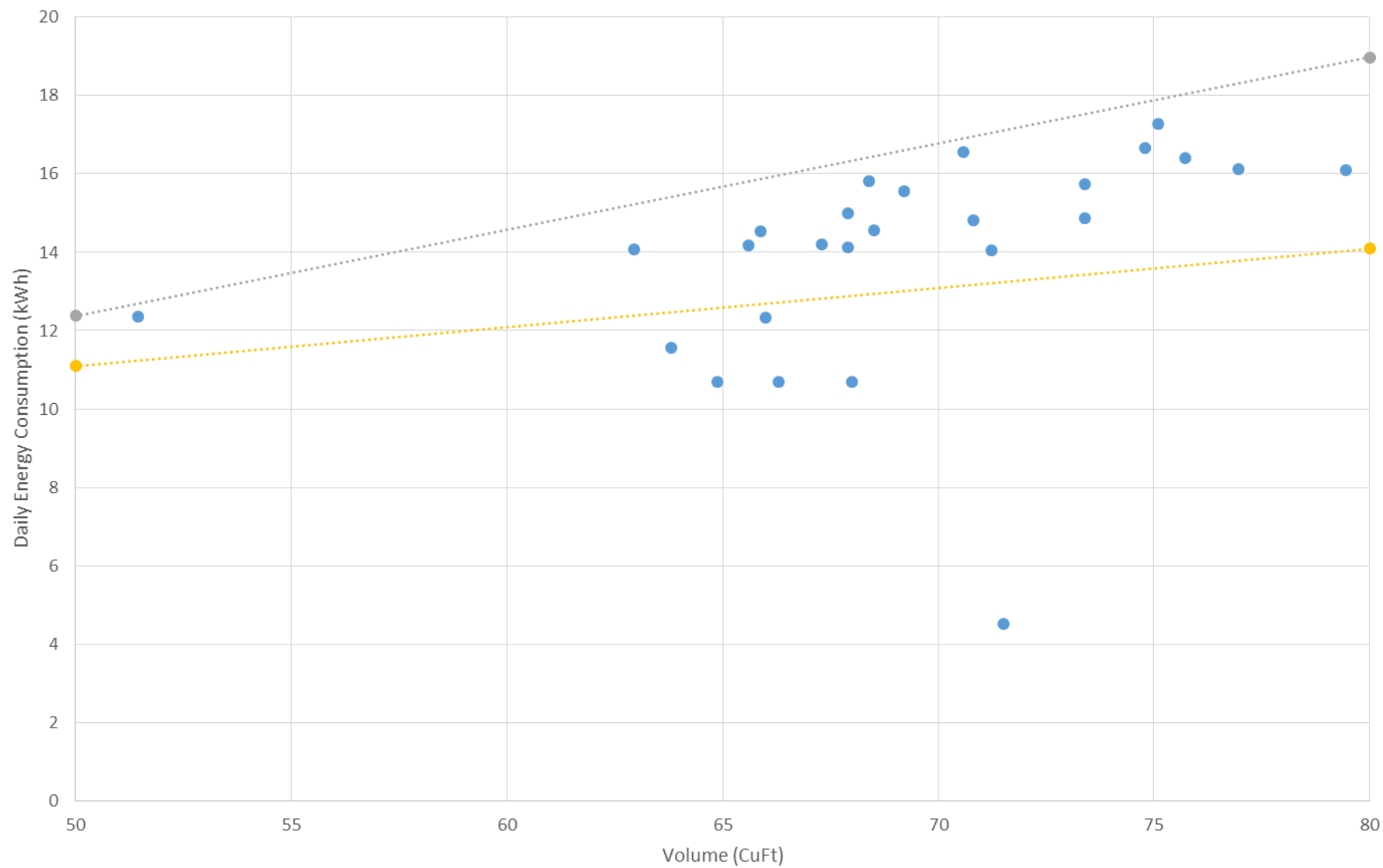
● Performance Data    ..... Linear (DOE 2017 Level)    ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

# VCS.SC.L, 30-50



● Performance Data    ..... Linear (DOE 2017 Level)    ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

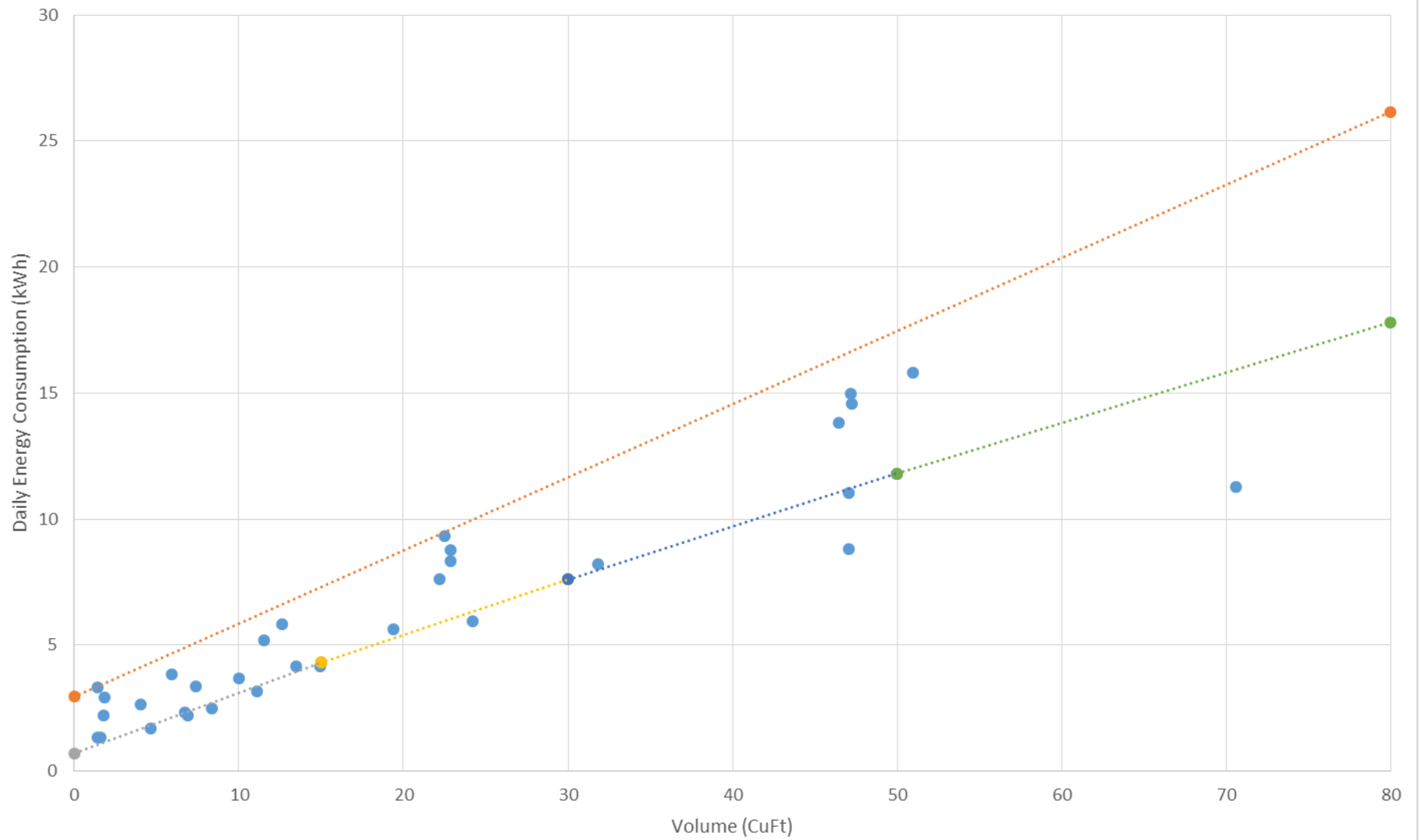
# VCS.SC.L, 50+



● Performance Data      ..... Linear (DOE 2017 Level)      ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

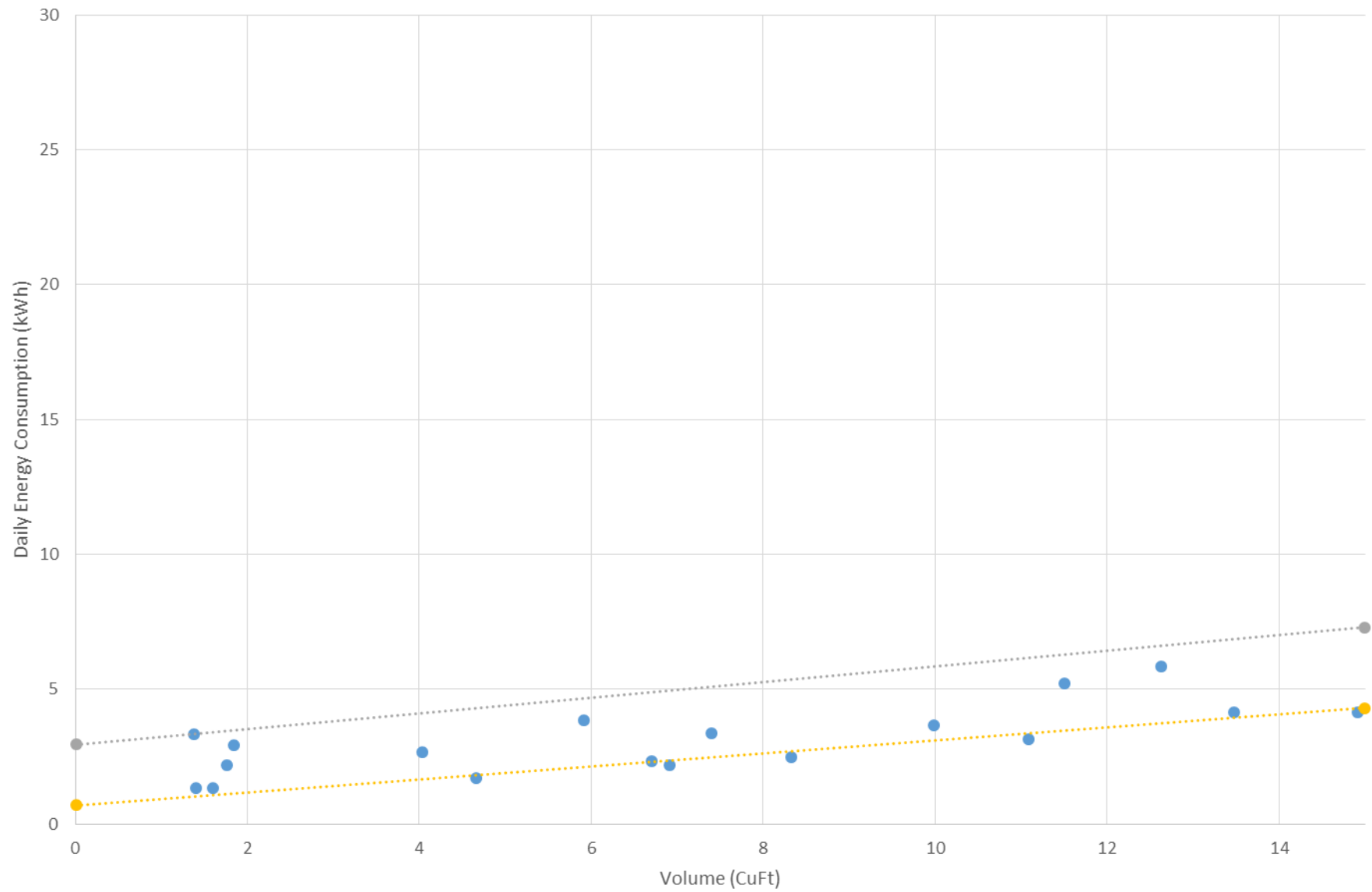


VCT.SC.L, Levels



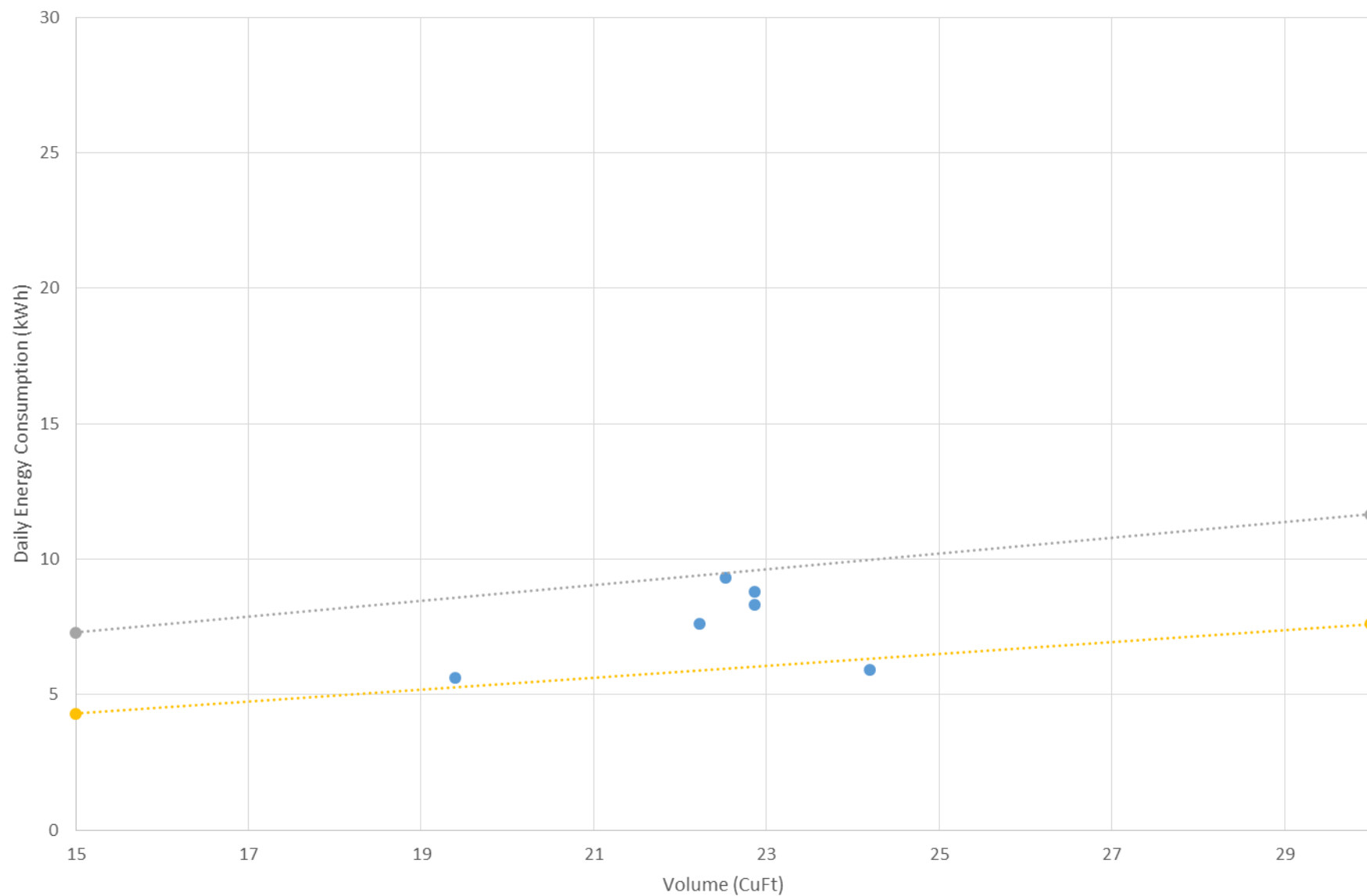
● Performance Data    ..... Linear (DOE 2017 Level)    ..... Linear (ES Level, 0-15)  
..... Linear (ES Level, 15-30)    ..... Linear (ES Level, 30-50)    ..... Linear (ES Level, 50+)

# VCT.SC.L, 0-15



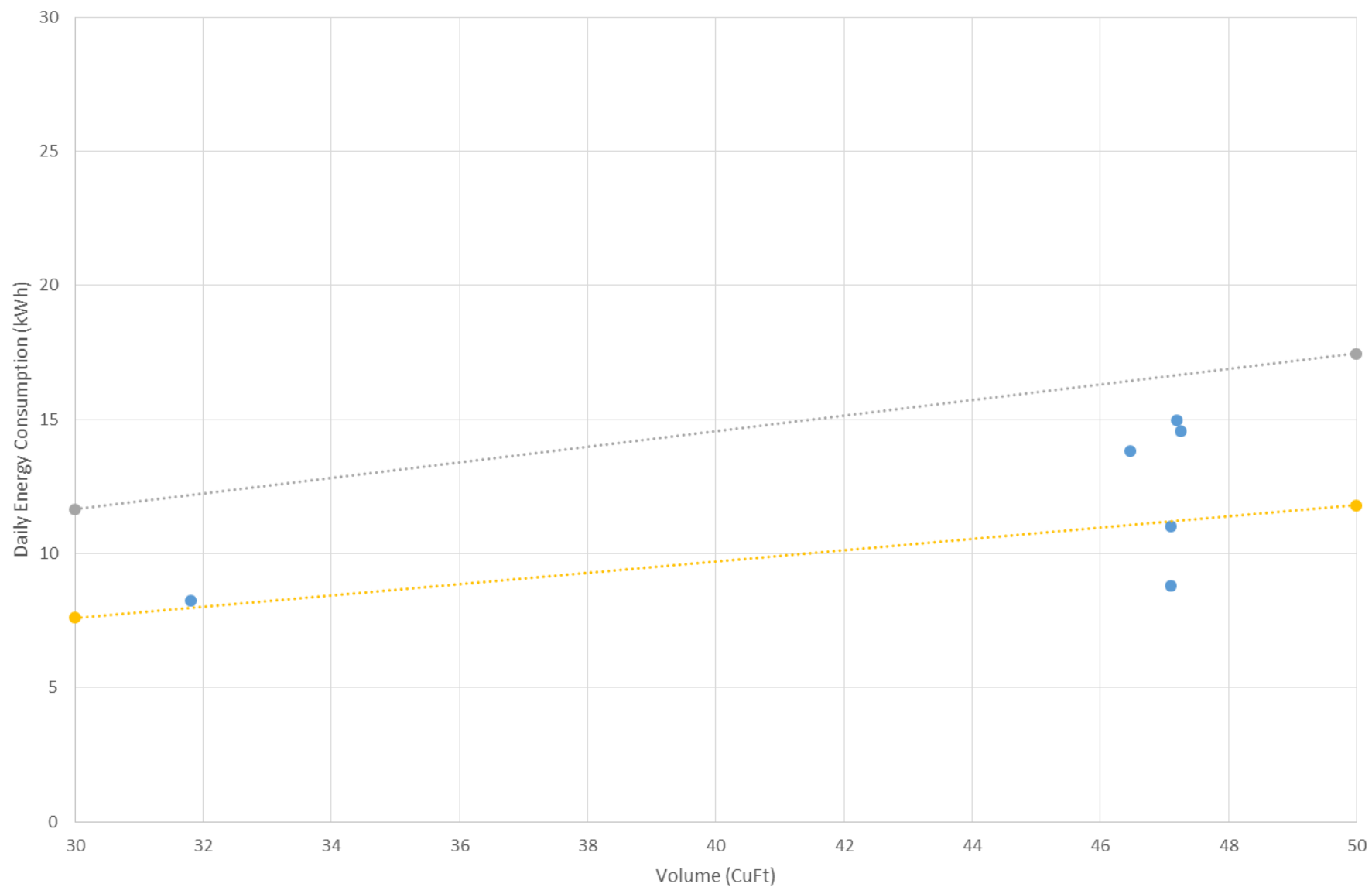
● Performance Data    ..... Linear (DOE 2017 Level)    ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

# VCT.SC.L, 15-30



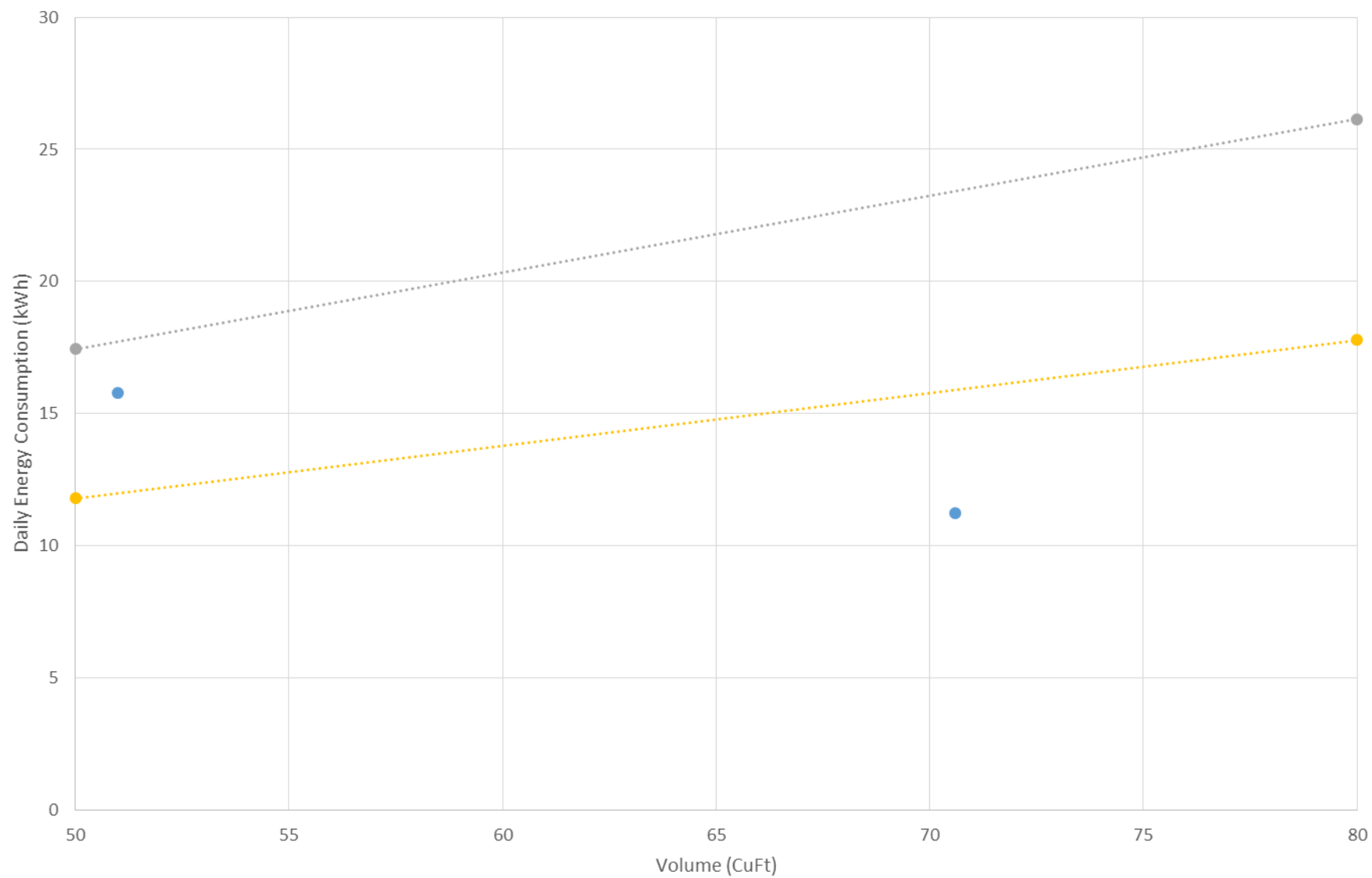
● Performance Data    ..... Linear (DOE 2017 Level)    ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

VCT.SC.L, 30-50



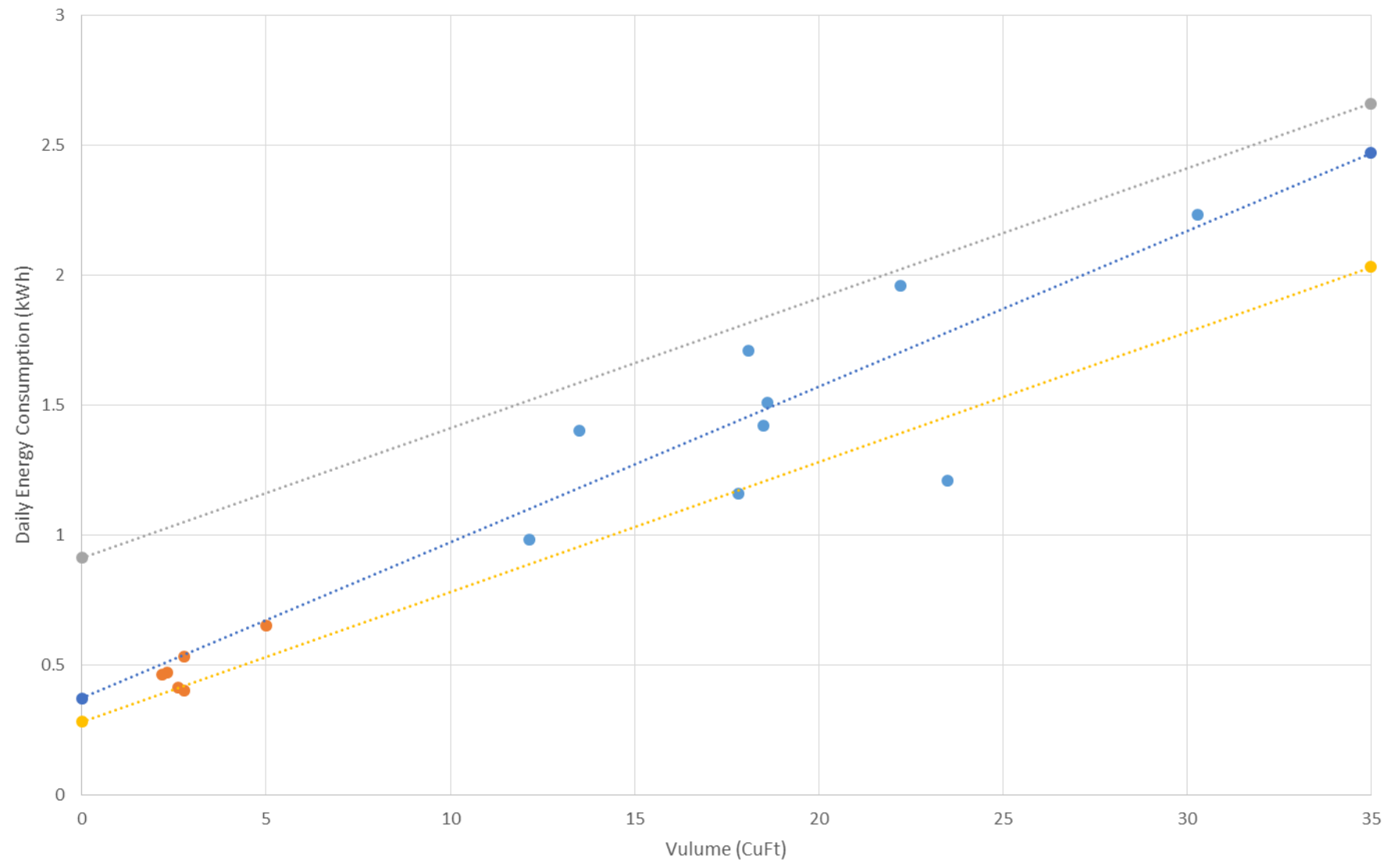
● Performance Data      ..... Linear (DOE 2017 Level)      ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

# VCT.SC.L, 50+



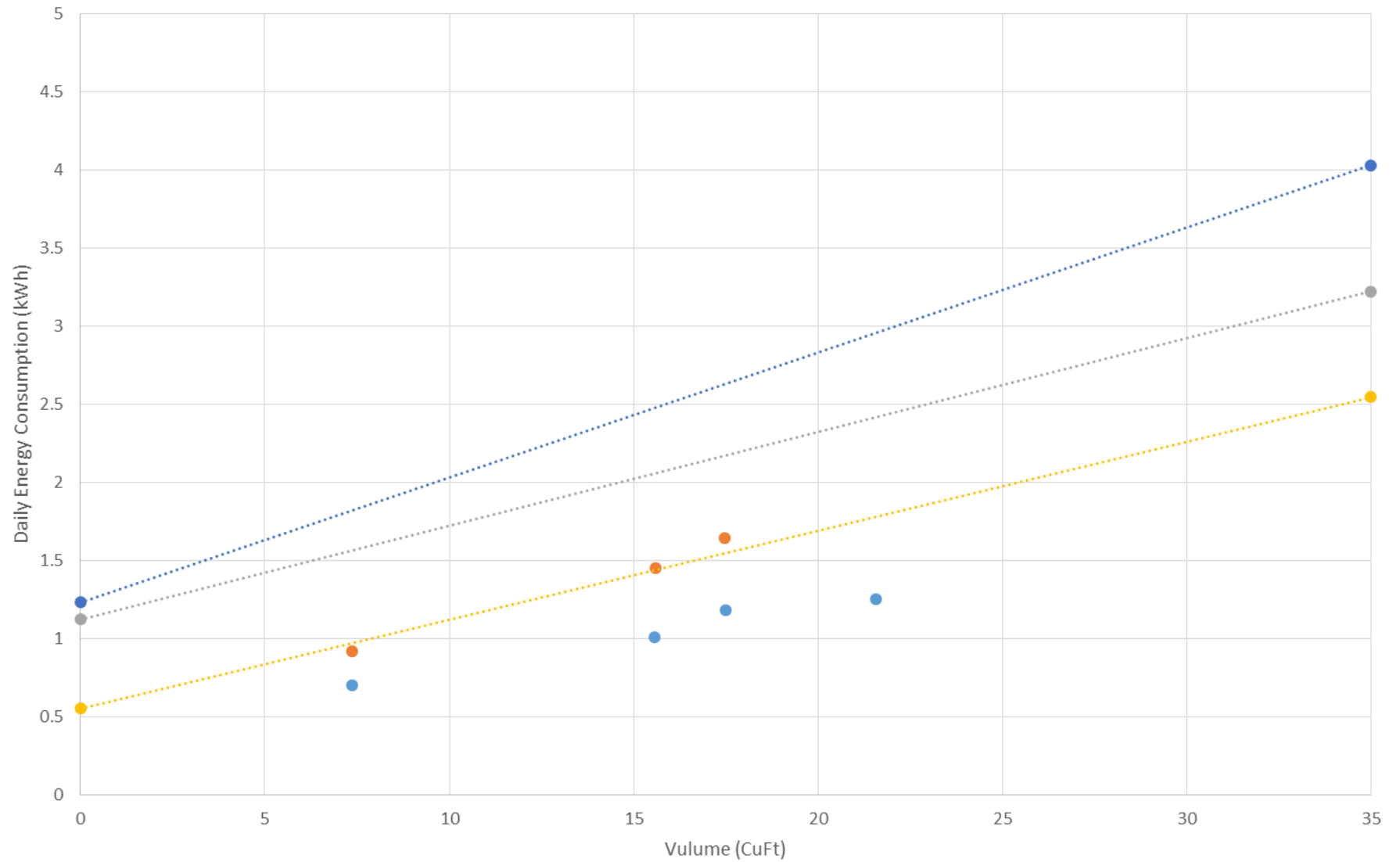
● Performance Data      ..... Linear (DOE 2017 Level)      ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

### HCS/T.SC.M, Level



- HCS.SC.M Performance Data
- HCT.SC.M Performance Data
- ..... Linear (DOE 2017 HCS.SC.M Level)
- ..... Linear (DOE 2017 HCT.SC.M Level)
- ..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)

### HCS/T.SC.L, Level



● HCS.SC.L Performance Data

● HCT.SC.L Performance Data

..... Linear (DOE 2017 HCS.SC.L Level)

..... Linear (DOE 2017 HCT.SC.L Level)

..... Linear (ENERGY STAR Draft 1 Version 4.0 Level)