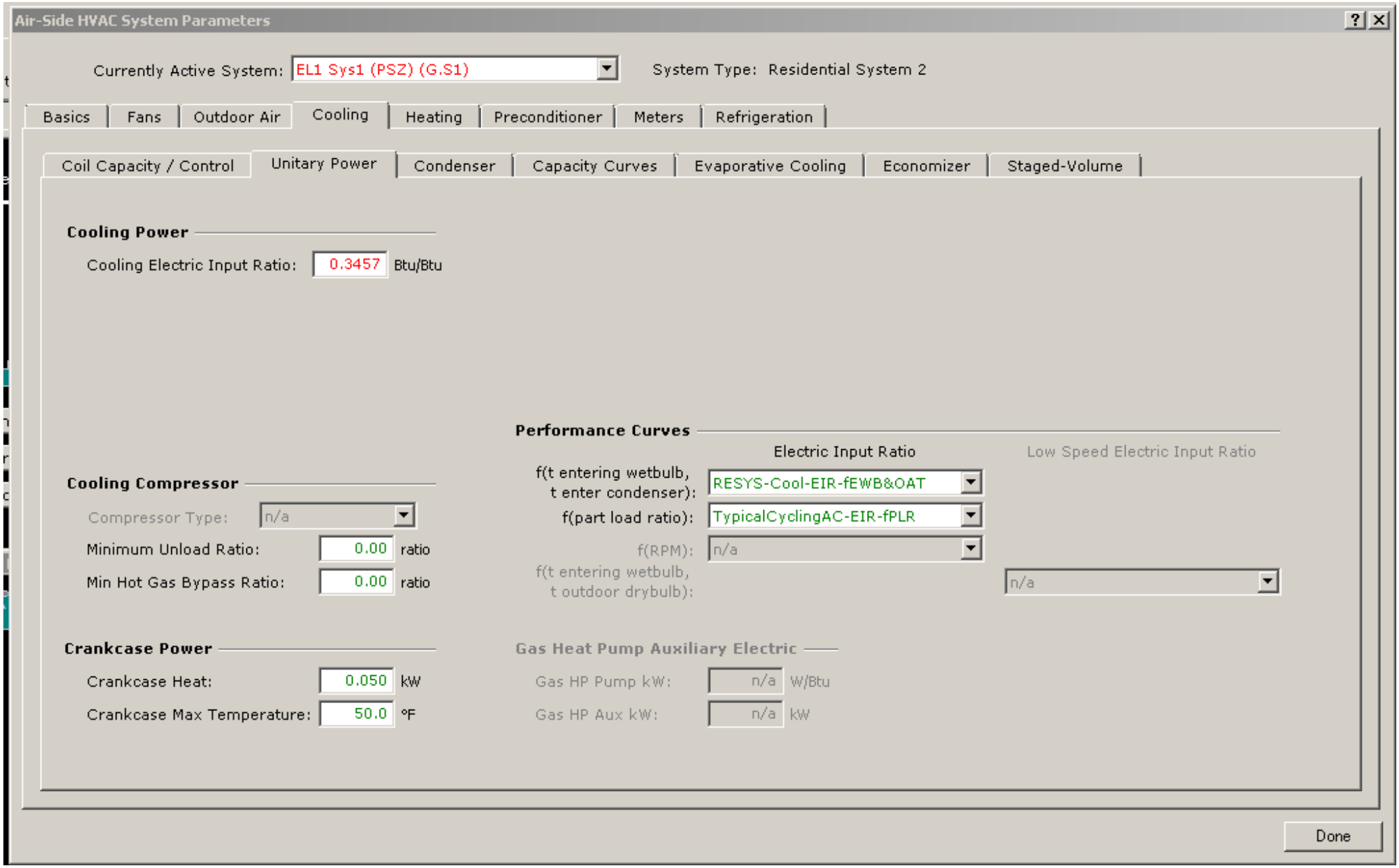
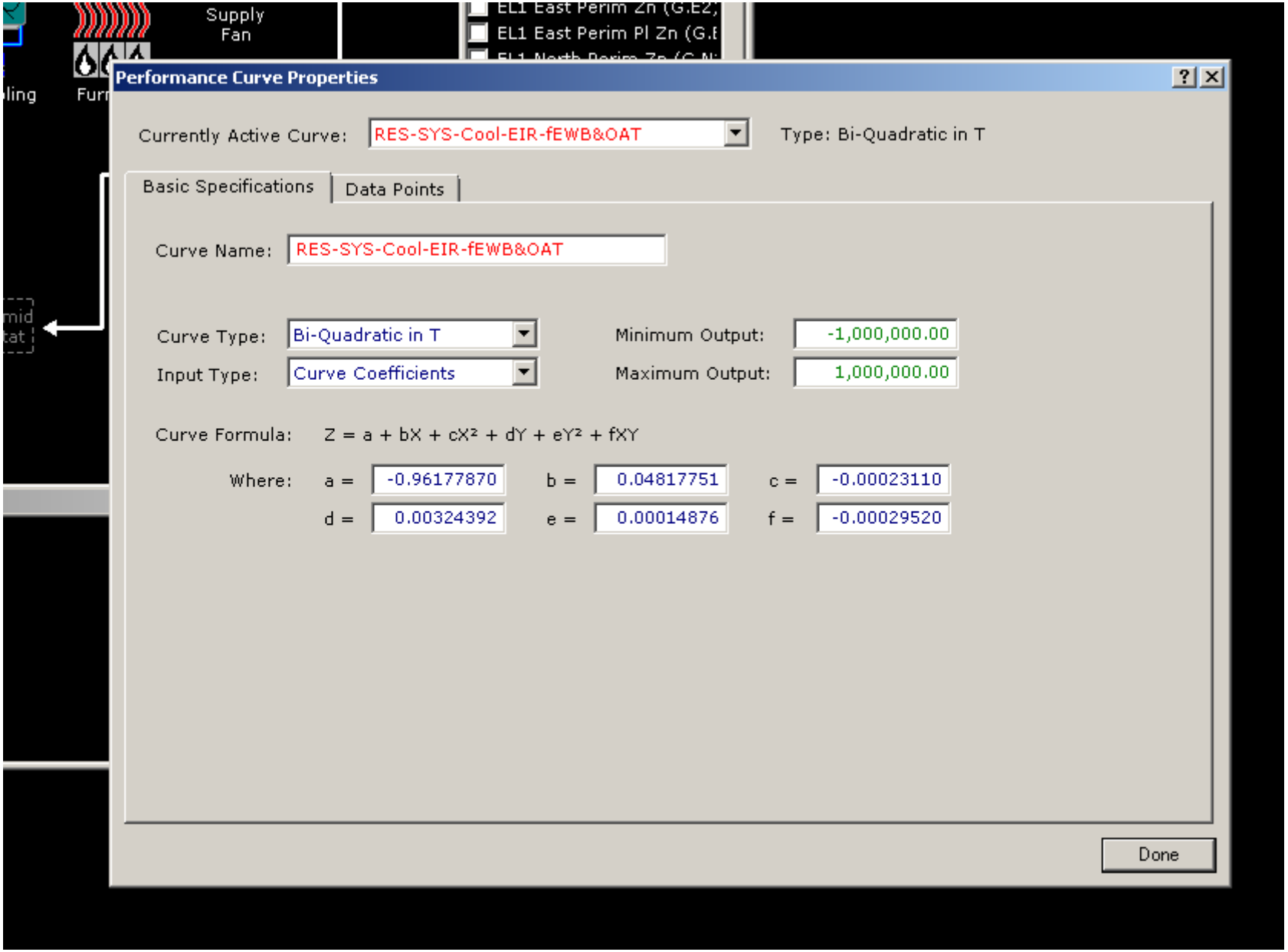

Air-Side HVAC System Parameters
Currently Active System: EL1 Sys1 (PSZ) (G.S1)
System Type: Residential System 2
Basics
Fans
Outdoor Air
Cooling
Heating
Preconditioner
Meters
Refrigeration
Coil Capacity / Control
Unitary Power
Condenser
Capacity Curves
Evaporative Cooling
Economizer
Staged-Volume
Cooling Power
Cooling Electric Input Ratio: 0.3457 Btu/Btu
Performance Curves
Electric Input Ratio
Low Speed Electric Input Ratio
f(t entering wetbulb, t enter condenser): RESYS-Cool-EIR-fEWB&OAT
f(part load ratio): TypicalCyclingAC-EIR-fPLR
f(RPM): n/a
f(t entering wetbulb, t outdoor drybulb): n/a
Cooling Compressor
Compressor Type: n/a
Minimum Unload Ratio: 0.00 ratio
Min Hot Gas Bypass Ratio: 0.00 ratio
Crankcase Power
Crankcase Heat: 0.050 kW
Crankcase Max Temperature: 50.0 °F
Gas Heat Pump Auxiliary Electric
Gas HP Pump kW: n/a W/Btu
Gas HP Aux kW: n/a kW
Done


Supply Fan
EL1 East Perim Zn (G.E2)
EL1 East Perim Pl Zn (G.E
Performance Curve Properties
Currently Active Curve: RES-SYS-Cool-EIR-fEWB&OAT
Type: Bi-Quadratic in T
Basic Specifications
Data Points
Curve Name: RES-SYS-Cool-EIR-fEWB&OAT
Curve Type: Bi-Quadratic in T
Input Type: Curve Coefficients
Minimum Output: -1,000,000.00
Maximum Output: 1,000,000.00
Curve Formula: Z = a + bX + cX² + dY + eY² + fXY
Where: a = -0.96177870 b = 0.04817751 c = -0.00023110
d = 0.00324392 e = 0.00014876 f = -0.00029520
Done