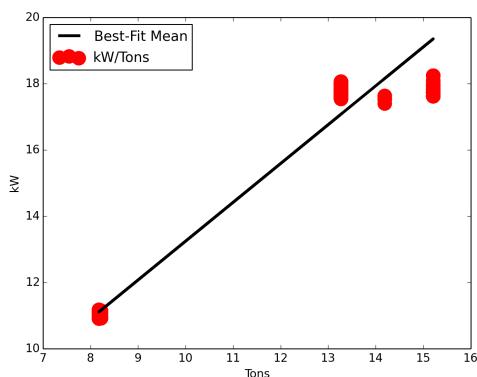


**Starting Date: 08-28-16**
**Ending Date: 09-03-16**


Compressor 1 Run Time	137.049 hours
Compressor 2 Run Time	31.7 hours
kW/Ton	1.3267664773
EER	9.04454567196
COP	2.65080471042
OSA Range	92.5degF --- 93.4degF
RA Range	72.0degF --- 75.0degF
PF Range	0.6 --- 1.0

### HVAC Performance Data

RA Temp	SA Temp	OSA Temp	kWs	Tons	Timestamp
72.95 degF	59.41 degF	92.66 degF	17.85 kW	13.27	08-29-16 11:17AM
72.95 degF	59.41 degF	92.66 degF	17.85 kW	13.27	08-29-16 11:17AM
72.95 degF	59.41 degF	92.66 degF	17.85 kW	13.27	08-29-16 11:17AM
72.95 degF	59.41 degF	92.66 degF	17.85 kW	13.27	08-29-16 11:17AM
72.95 degF	59.41 degF	92.66 degF	17.85 kW	13.27	08-29-16 11:17AM
72.95 degF	59.41 degF	92.66 degF	17.85 kW	13.27	08-29-16 11:17AM
72.95 degF	59.41 degF	92.66 degF	17.73 kW	13.27	08-29-16 11:17AM
72.95 degF	59.41 degF	92.66 degF	17.73 kW	13.27	08-29-16 11:17AM
72.95 degF	59.41 degF	92.66 degF	17.73 kW	13.27	08-29-16 11:17AM
72.95 degF	59.41 degF	92.66 degF	17.73 kW	13.27	08-29-16 11:18AM
72.95 degF	59.41 degF	92.66 degF	17.73 kW	13.27	08-29-16 11:18AM
72.95 degF	59.41 degF	92.66 degF	17.56 kW	13.27	08-29-16 11:18AM
72.95 degF	59.41 degF	92.66 degF	17.56 kW	13.27	08-29-16 11:18AM
72.95 degF	59.41 degF	92.61 degF	17.72 kW	13.27	08-29-16 11:21AM
72.95 degF	59.41 degF	92.61 degF	17.85 kW	13.27	08-29-16 11:21AM
72.95 degF	59.41 degF	92.61 degF	17.85 kW	13.27	08-29-16 11:21AM
72.95 degF	59.41 degF	92.61 degF	17.85 kW	13.27	08-29-16 11:21AM
72.95 degF	59.41 degF	92.61 degF	18.0 kW	13.27	08-29-16 11:22AM
72.95 degF	59.41 degF	92.61 degF	18.0 kW	13.27	08-29-16 11:22AM
72.95 degF	59.41 degF	92.61 degF	18.0 kW	13.27	08-29-16 11:22AM
72.95 degF	59.41 degF	92.61 degF	18.0 kW	13.27	08-29-16 11:22AM
72.95 degF	59.41 degF	92.61 degF	18.0 kW	13.27	08-29-16 11:22AM
72.95 degF	59.41 degF	92.61 degF	17.87 kW	13.27	08-29-16 11:22AM
72.95 degF	59.41 degF	92.61 degF	17.87 kW	13.27	08-29-16 11:22AM
72.95 degF	59.41 degF	92.61 degF	17.87 kW	13.27	08-29-16 11:22AM

































RA Temp	SA Temp	OSA Temp	kWs	Tons	Timestamp
73.04 degF	57.07 degF	93.18 degF	17.63 kW	15.21	08-29-16 04:26PM
73.04 degF	57.07 degF	93.18 degF	17.63 kW	15.21	08-29-16 04:26PM
73.04 degF	57.07 degF	93.18 degF	17.63 kW	15.21	08-29-16 04:26PM
73.04 degF	57.07 degF	93.18 degF	17.63 kW	15.21	08-29-16 04:26PM
73.04 degF	57.07 degF	93.18 degF	17.63 kW	15.21	08-29-16 04:26PM
73.04 degF	57.07 degF	93.18 degF	17.63 kW	15.21	08-29-16 04:27PM
73.04 degF	57.07 degF	93.18 degF	17.63 kW	15.21	08-29-16 04:27PM
73.04 degF	57.07 degF	93.18 degF	17.63 kW	14.19	08-29-16 04:27PM
73.04 degF	57.07 degF	93.18 degF	17.63 kW	14.19	08-29-16 04:27PM
73.04 degF	57.07 degF	93.18 degF	17.53 kW	14.19	08-29-16 04:27PM
73.04 degF	57.07 degF	93.18 degF	17.53 kW	14.19	08-29-16 04:27PM
73.04 degF	57.07 degF	93.18 degF	17.53 kW	14.19	08-29-16 04:27PM
73.04 degF	57.07 degF	93.18 degF	17.4 kW	14.19	08-29-16 04:27PM

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