

**Location**

Country: USA  
State: OKLAHOMA  
City: OKLAHOMA\_CITY\_WILL\_ROGERS\_WOR  
Elevation: 1,305 ft.  
Bin Weather Data File Source: TMY3

**Return Air Conditions Input**

Return Air Dry-Bulb Temperature: 75.0 °F  
Return Air Relative Humidity: 50.0 %  
Actual Air: 0.073 lbs/cu.ft.

**Air Movement Input**

Makeup Airflow: 5,000 cfm

**Cooling Data Input**

Avg. Cooling Efficiency: 0.98 kW/ton

**Economizer Type Input**

Economizer Type: Enthalpy Economizer Control

**Blended Utility Rate Input**

Electrical Rate: 0.10 \$/kWh

**Operating Schedule**

January: False  
February: False  
March: False  
April: True  
May: True  
June: True  
July: True  
August: True  
September: True  
October: False  
November: False  
December: False

Days Per Week: 7

12:00 AM to 01:00 AM: True  
01:00 AM to 02:00 AM: True  
02:00 AM to 03:00 AM: True  
03:00 AM to 04:00 AM: True  
04:00 AM to 05:00 AM: True  
05:00 AM to 06:00 AM: True  
06:00 AM to 07:00 AM: True  
07:00 AM to 08:00 AM: True  
08:00 AM to 09:00 AM: True  
09:00 AM to 10:00 AM: True  
10:00 AM to 11:00 AM: True  
11:00 AM to 12:00 PM: True  
12:00 PM to 01:00 PM: True  
01:00 PM to 02:00 PM: True  
02:00 PM to 03:00 PM: True  
03:00 PM to 04:00 PM: True  
04:00 PM to 05:00 PM: True  
05:00 PM to 06:00 PM: True  
06:00 PM to 07:00 PM: True  
07:00 PM to 08:00 PM: True  
08:00 PM to 09:00 PM: True  
09:00 PM to 10:00 PM: True  
10:00 PM to 11:00 PM: True  
11:00 PM to 12:00 PM: True

*Note: Output values are estimates only and actual results may vary.*

Run Tag: Tag Here...  
 Project Name: Project Name Here...  
 Address: Address Here...  
 City, State Zip: City, State Zip Here...  
 Country: Country Here...

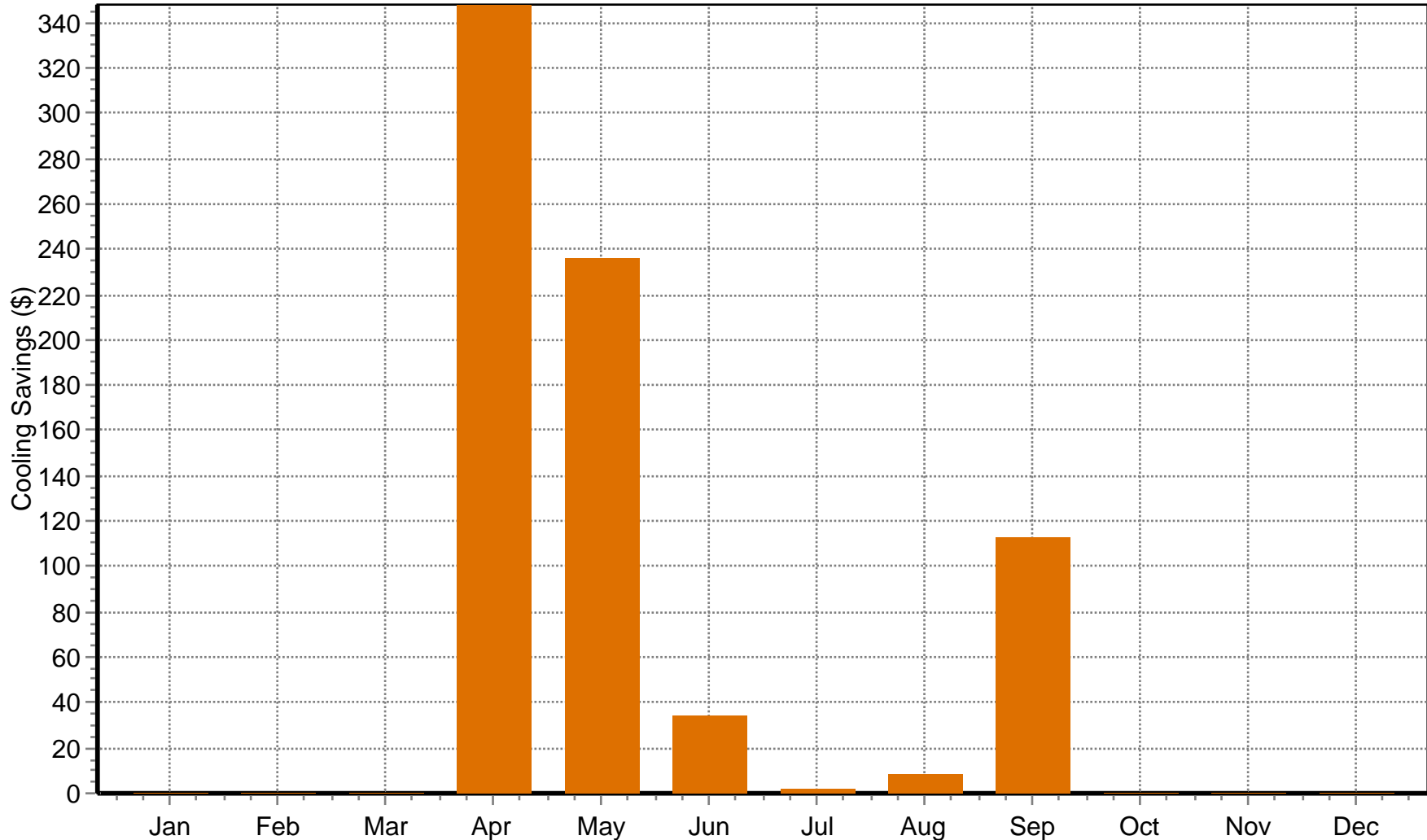
Prepared By: User Name Here...  
 Company: Company Name Here...  
 Phone: Your Phone Number...  
 Fax: Your Fax Number...  
 Email: Your Email Address...

	<u>JAN</u>	<u>FEB</u>	<u>MAR</u>	<u>APR</u>	<u>MAY</u>	<u>JUN</u>	<u>JUL</u>	<u>AUG</u>	<u>SEP</u>	<u>OCT</u>	<u>NOV</u>	<u>DEC</u>	<u>TOTAL</u>
<b><u>Economizer Hours Detail</u></b> Economizer Hours:	0	0	0	400	280	88	13	40	160	0	0	0	981
<b><u>Economizer Energy Savings Detail</u></b> Cooling Electric Savings:	\$0	\$0	\$0	\$348	\$236	\$34	\$2	\$8	\$113	\$0	\$0	\$0	\$741
<b><u>Economizer Electric Savings Detail</u></b> Cooling Electric Savings (kWh):	0	0	0	3,480	2,357	342	22	79	1,130	0	0	0	7,410
<b><u>Economizer Cooling Capacity Detail</u></b> Net Cooling Capacity (mbh):	0	0	0	42,606	28,855	4,191	269	970	13,840	0	0	0	90,731

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## Economizer Cooling Savings

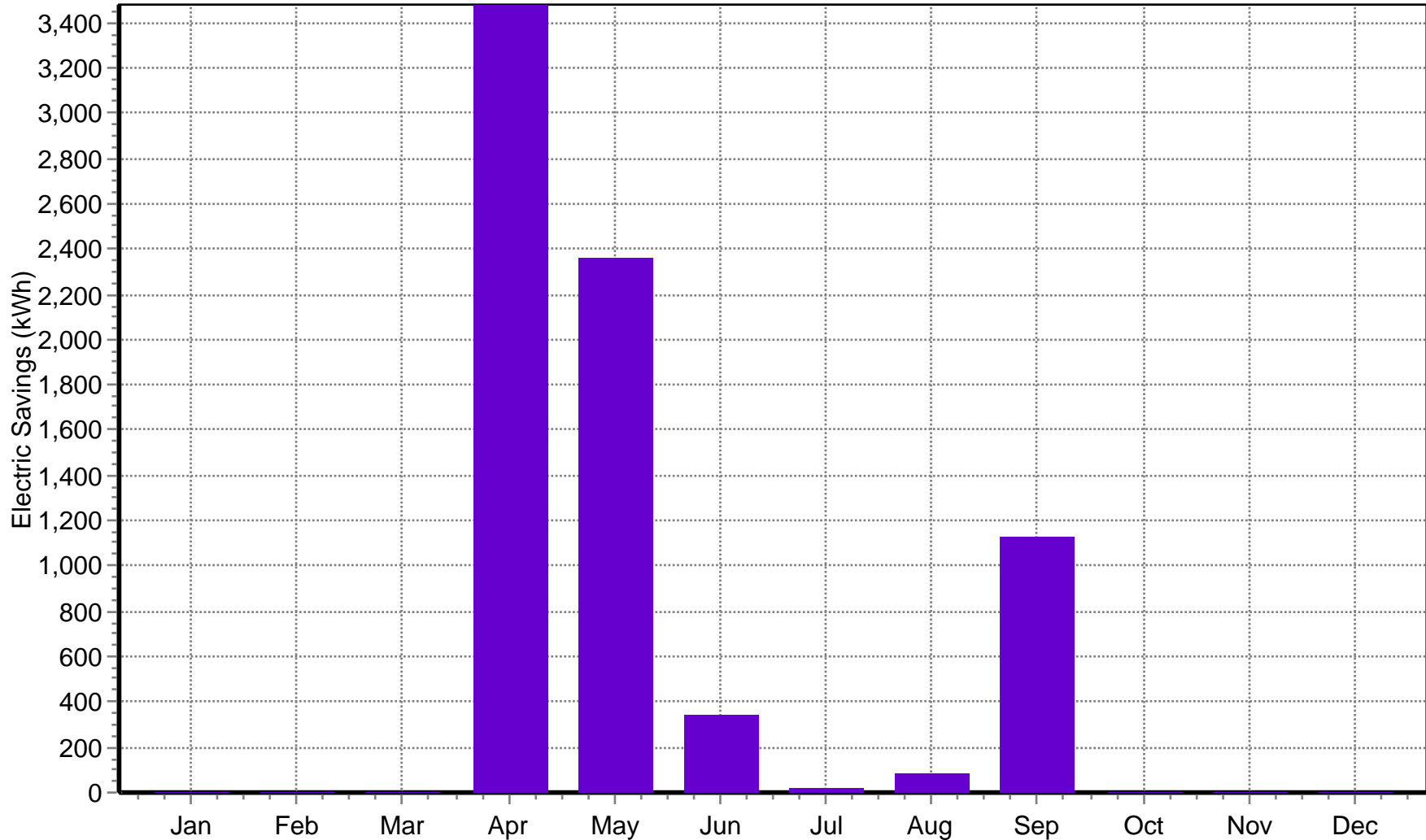
Economizer Cooling Savings by Month



Note: Output values are estimates only and actual results may vary.

## Economizer Cooling Electric Savings

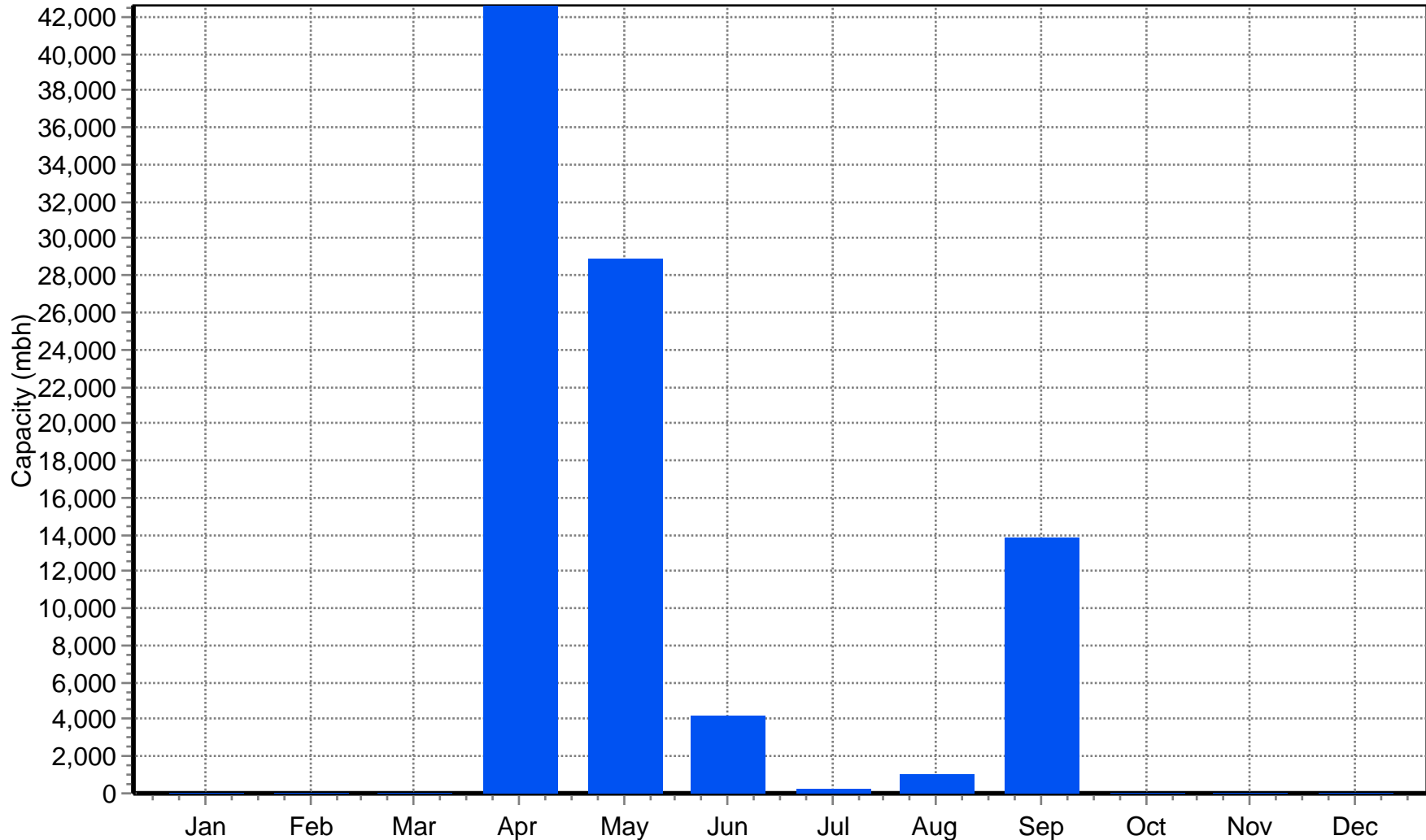
Economizer Cooling Electric Savings by Month



Note: Output values are estimates only and actual results may vary.

## Economizer Cooling Capacity

Economizer Cooling Capacity by Month



Note: Output values are estimates only and actual results may vary.