

Project:

2014-07-31_Scioto Ridge SFA_M122_89m

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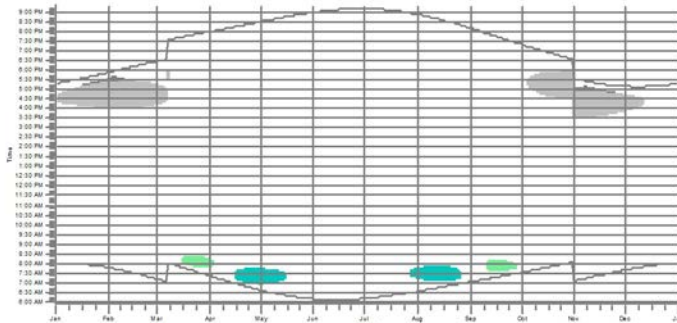
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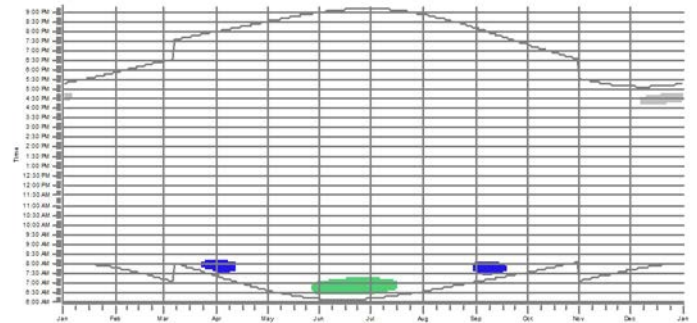
SHADOW - Calendar, graphical

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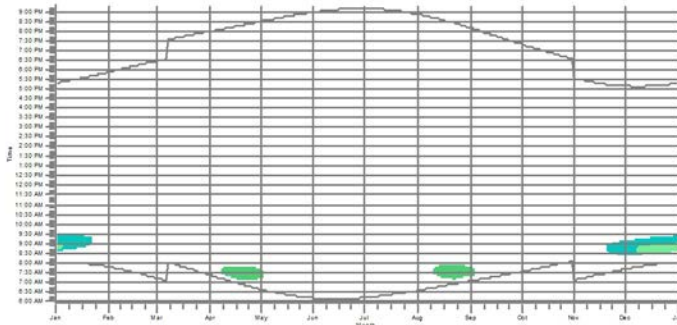
1357: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1762)



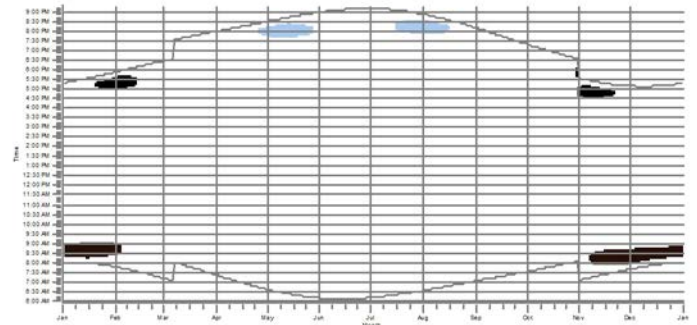
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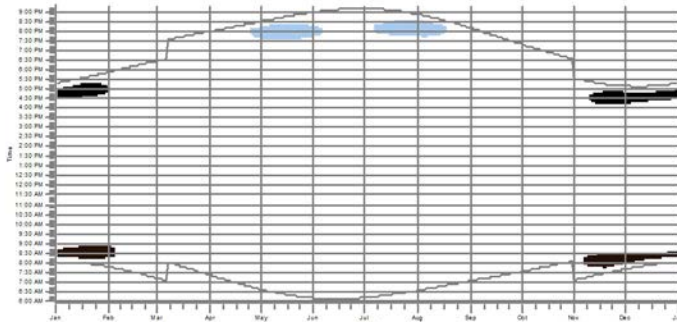
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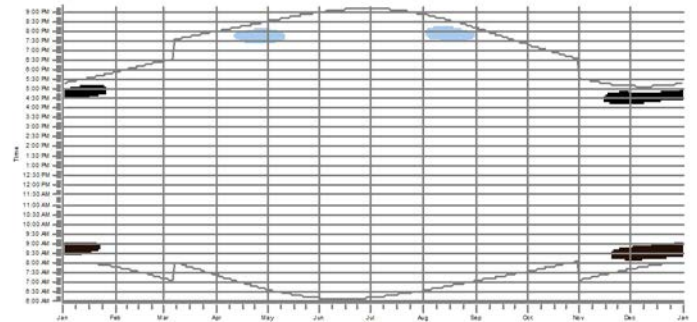
1393: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1766)



1394: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1767)



1395: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1768)



WTO:

14: Hesperus MM 122 89m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1762) 17: Hesperus MM 122 89m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1763) 20: Hesperus MM 122 89m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1764) 23: Hesperus MM 122 89m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1766) 26: Hesperus MM 122 89m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1767) 29: Hesperus MM 122 89m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1768)

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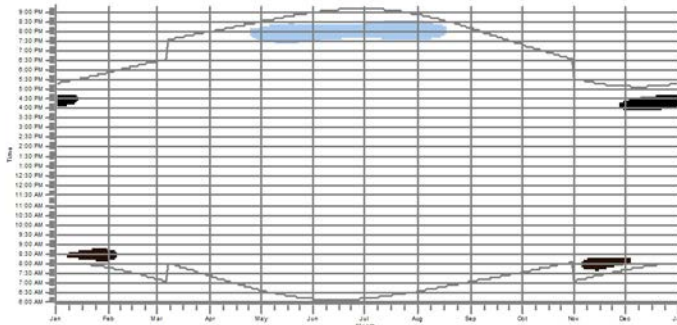
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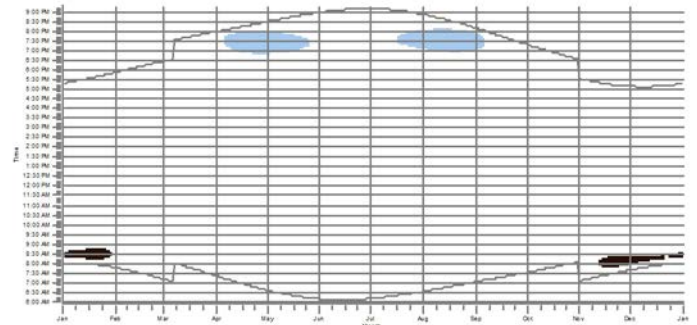
SHADOW - Calendar, graphical

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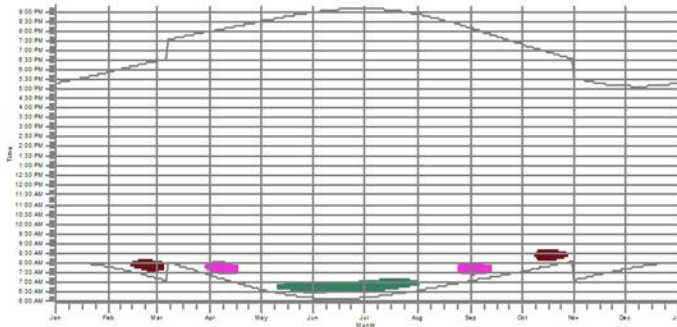
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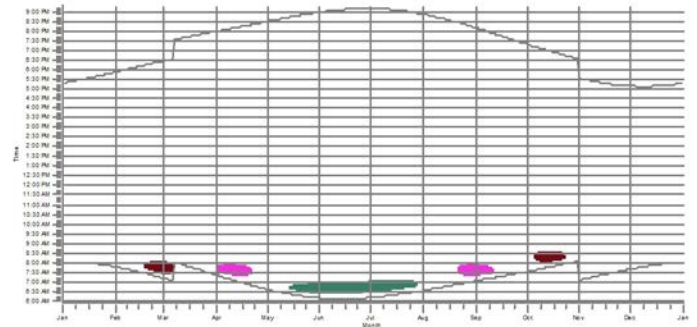
1398: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1770)



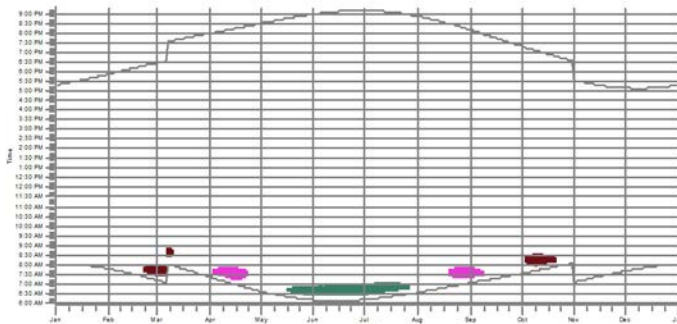
1401: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1771)



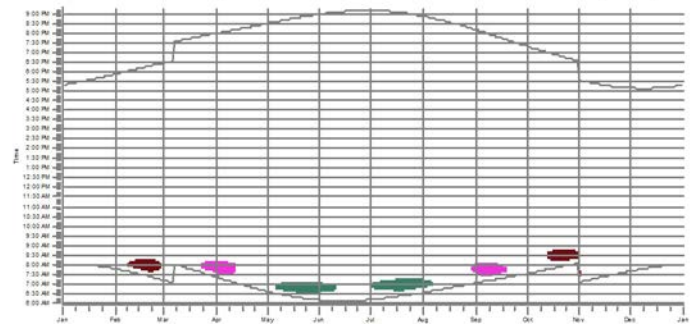
1402: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1772)



1403: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1773)



1410: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1774)



17: Wagoner MM 122 89m 2000 122.0 0° Azimuth 0.0° Slope 0.0° (TOT: 180.0 m) (2000)
 20: Wagoner MM 122 89m 2000 122.0 0° Azimuth 0.0° Slope 0.0° (TOT: 180.0 m) (2000)
 46: Wagoner MM 122 89m 2000 122.0 0° Azimuth 0.0° Slope 0.0° (TOT: 180.0 m) (2000)
 80: Wagoner MM 122 89m 2000 122.0 0° Azimuth 0.0° Slope 0.0° (TOT: 180.0 m) (2000)
 121: Wagoner MM 122 89m 2000 122.0 0° Azimuth 0.0° Slope 0.0° (TOT: 180.0 m) (2000)
 180: Wagoner MM 122 89m 2000 122.0 0° Azimuth 0.0° Slope 0.0° (TOT: 180.0 m) (2000)

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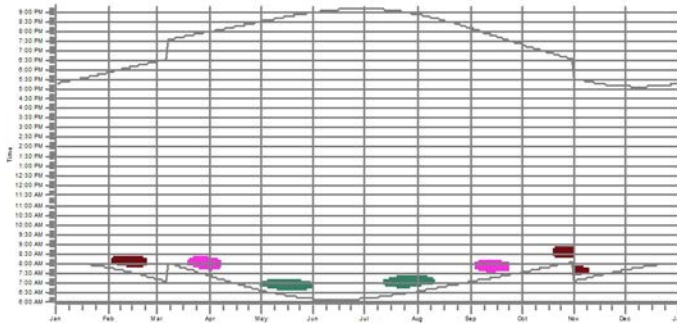
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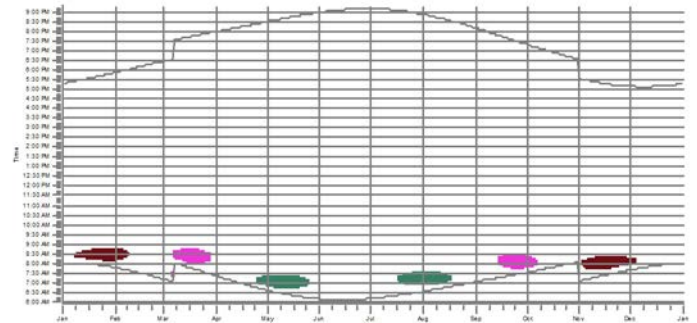
SHADOW - Calendar, graphical

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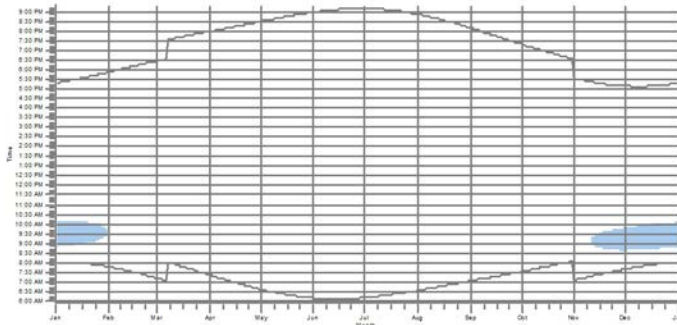
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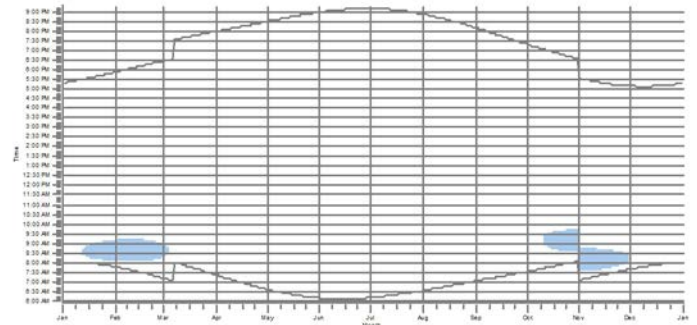
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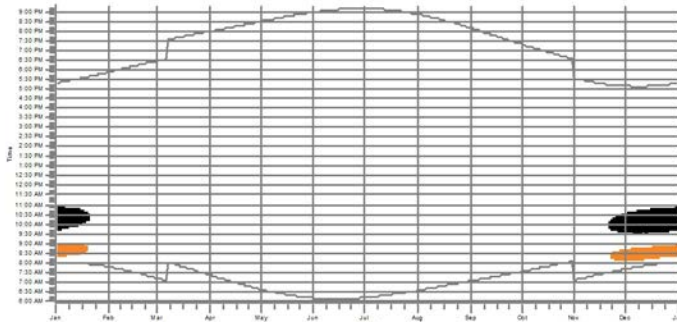
1433: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1784)



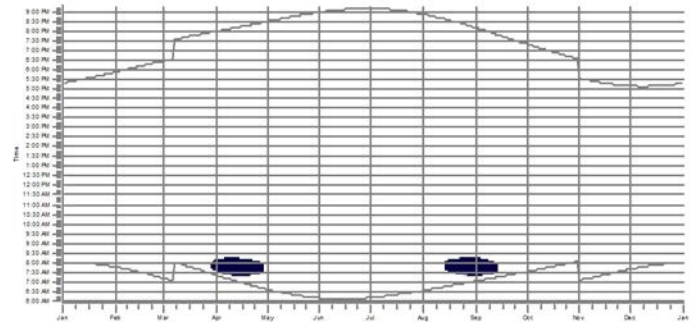
1435: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1785)



1442: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1788)



1457: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1790)



17: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)
 18: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)
 19: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)
 20: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)
 21: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)
 22: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)
 23: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)
 24: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)
 25: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)
 26: Highwind MM 122 00m 1000 120.0 °C1 hnd 90.0 m (T07: 100.0 m) (000)

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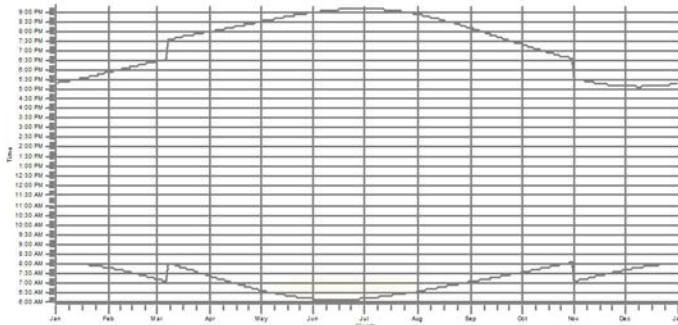
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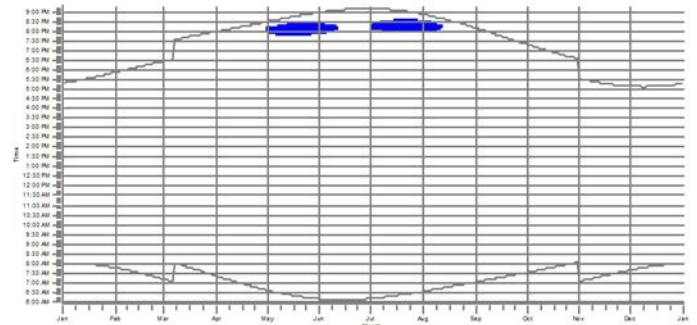
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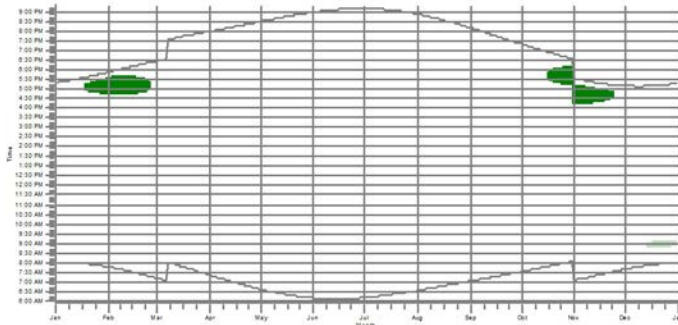
1474: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1797)



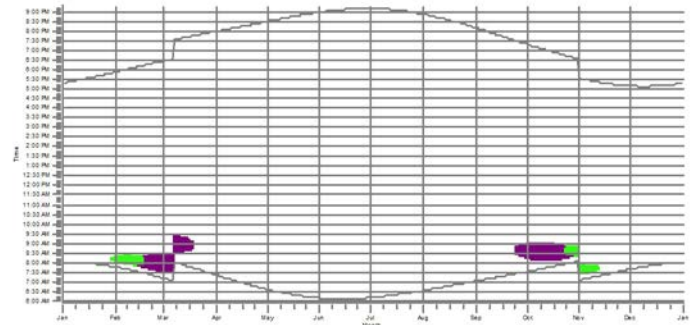
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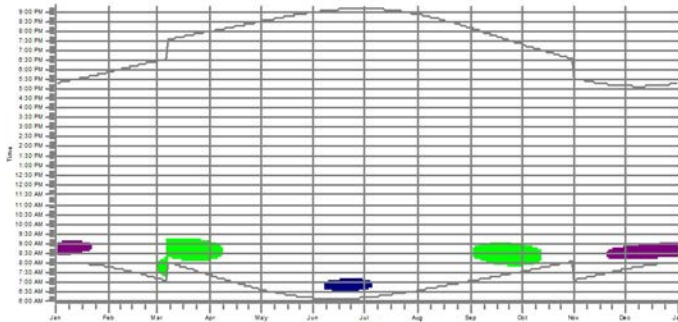
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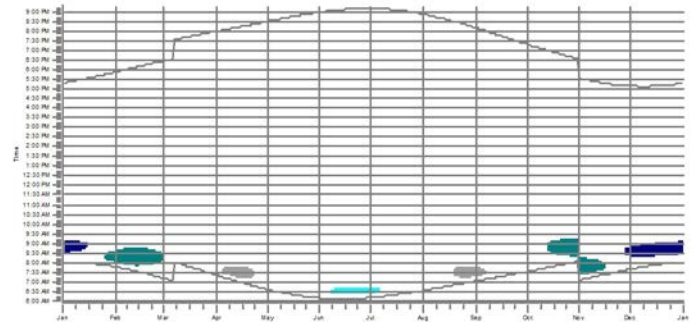
1488: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1801)



1493: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1803)



1495: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1804)



1474: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1797)
 1475: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1798)
 1476: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1799)
 1488: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1801)
 1493: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1803)
 1495: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1804)

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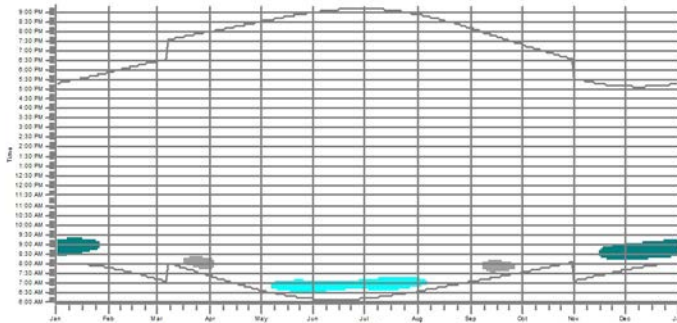
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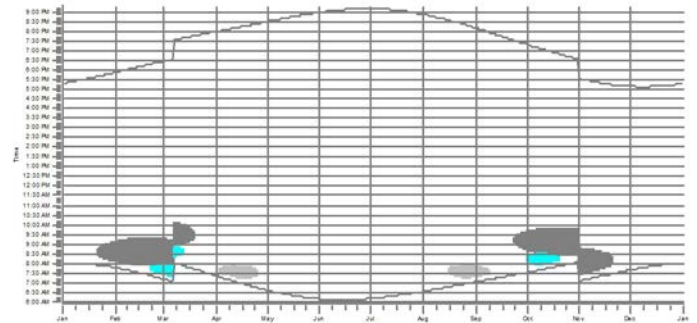
SHADOW - Calendar, graphical

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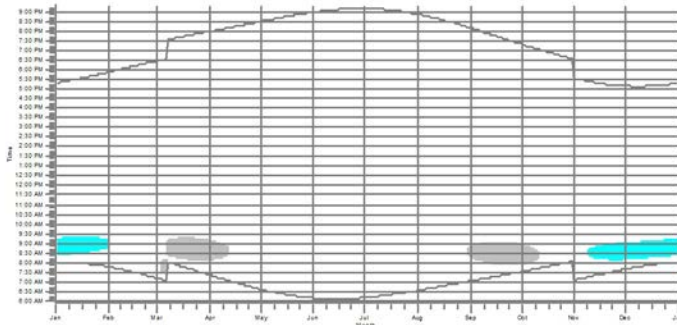
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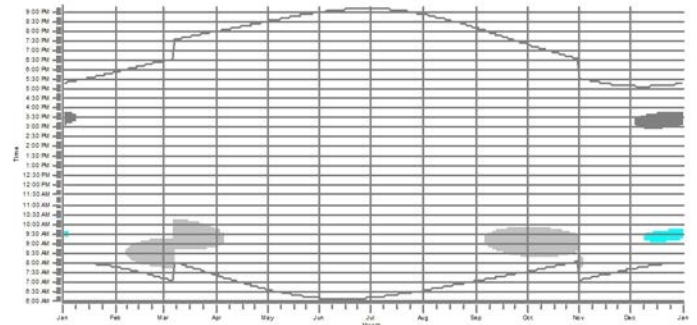
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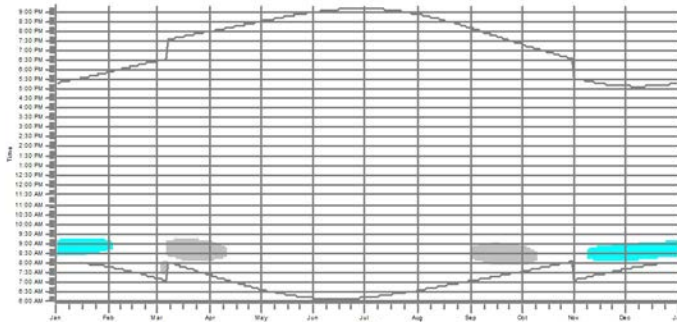
1509: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1807)



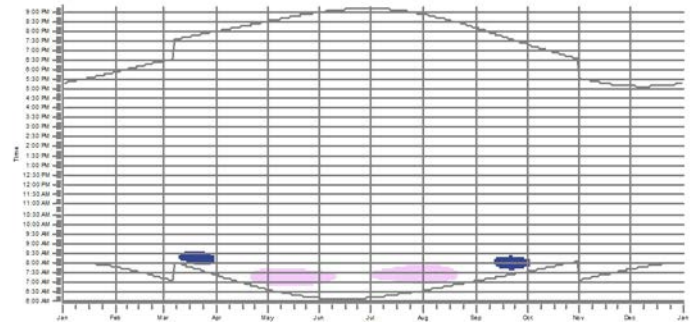
1511: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1808)



1516: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1809)



1521: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1810)



WFO:

6: Receptor MM 122 60m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1805) (1805)
 7: Receptor MM 122 60m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1806) (1806)
 14: Receptor MM 122 60m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1807) (1807)
 15: Receptor MM 122 60m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1808) (1808)
 20: Receptor MM 122 60m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1809) (1809)
 110: Receptor MM 122 60m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1810) (1810)

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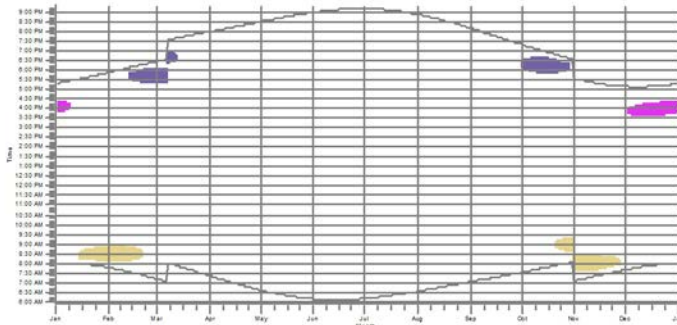
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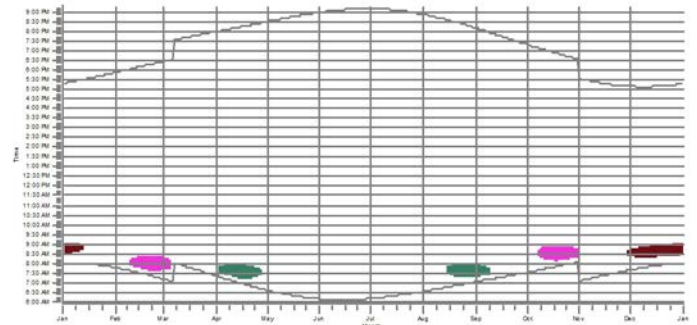
SHADOW - Calendar, graphical

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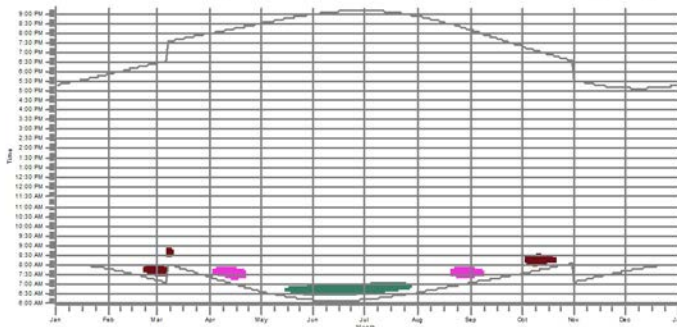
1549: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1832)



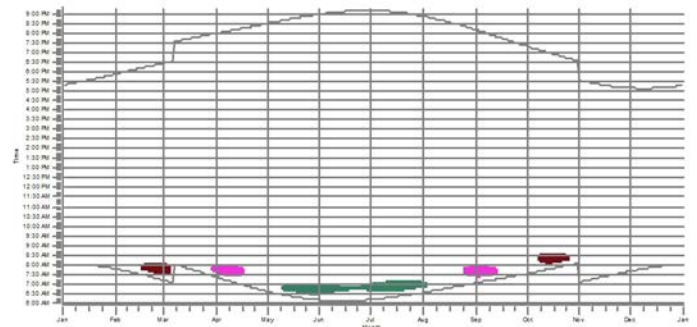
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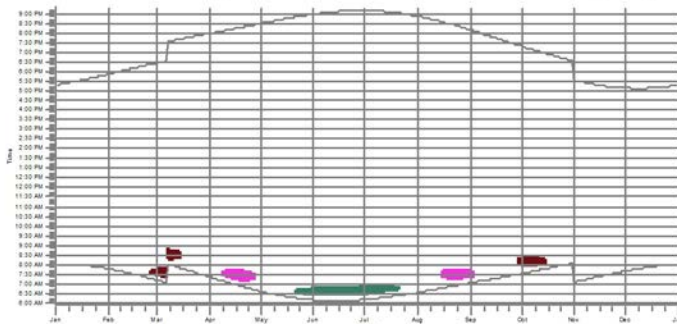
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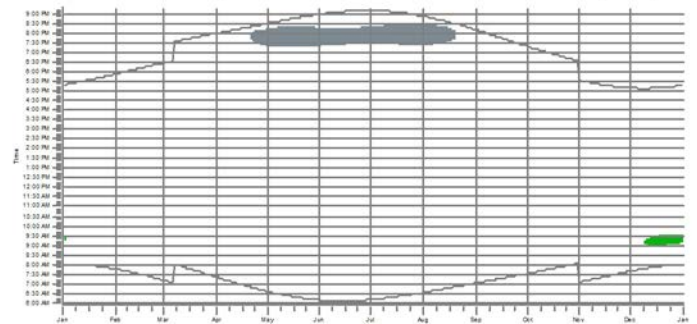
1560: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1839)



1562: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1841)



1591: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1848)



WFO:

00: Högskolan MM 122 89m 1832.0 °C i höjd 89.0 m (TOT: 180.0 m) (576)
 01: Högskolan MM 122 89m 1833.0 °C i höjd 89.0 m (TOT: 180.0 m) (577)
 02: Högskolan MM 122 89m 1837.0 °C i höjd 89.0 m (TOT: 180.0 m) (578)
 03: Högskolan MM 122 89m 1839.0 °C i höjd 89.0 m (TOT: 180.0 m) (579)
 04: Högskolan MM 122 89m 1841.0 °C i höjd 89.0 m (TOT: 180.0 m) (580)
 05: Högskolan MM 122 89m 1848.0 °C i höjd 89.0 m (TOT: 180.0 m) (581)

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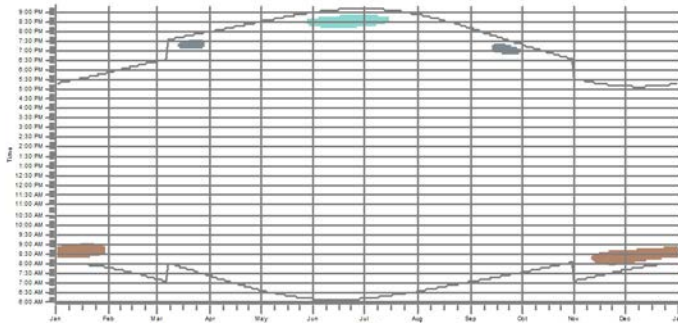
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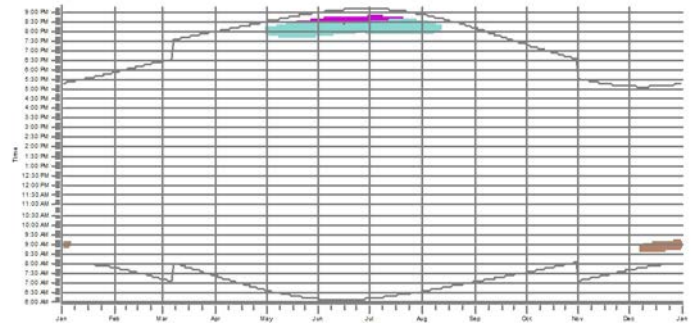
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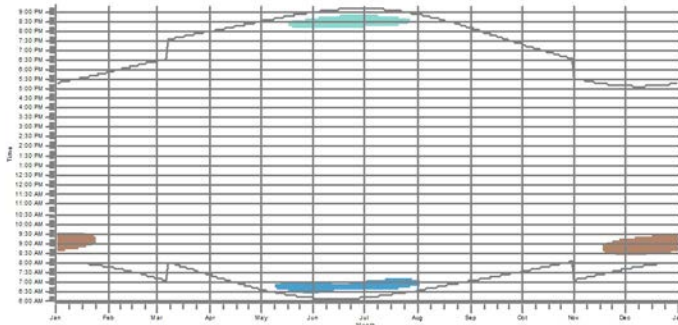
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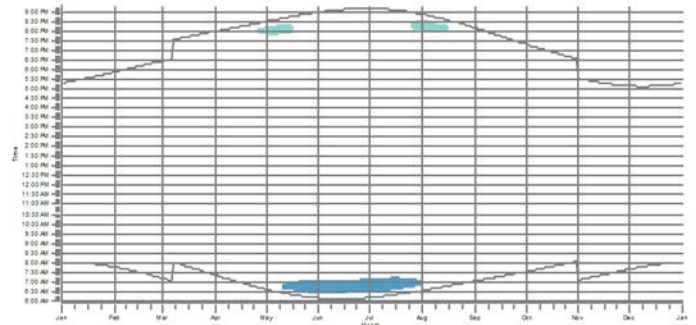
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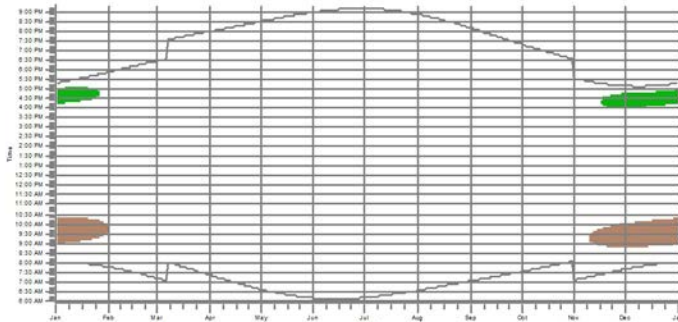
1601: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1853)



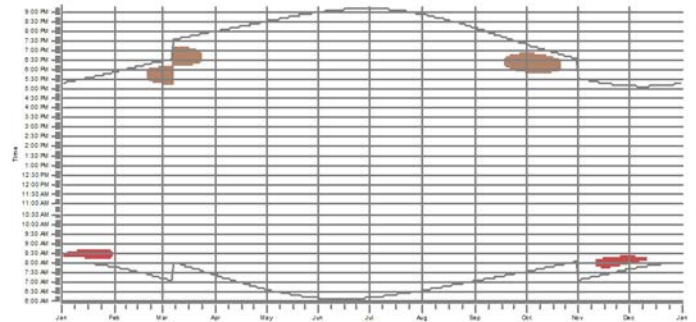
1605: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1854)



1607: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1855)



1610: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1857)



WFO:

01: Windpower NW 122 00m 1850 122.0 0° Azimuth 0.0° Slope 0.0° (1851) 0.00 (0.00)
 02: Windpower NW 122 00m 1850 122.0 0° Azimuth 0.0° Slope 0.0° (1852) 0.00 (0.00)
 03: Windpower NW 122 00m 1850 122.0 0° Azimuth 0.0° Slope 0.0° (1853) 0.00 (0.00)
 04: Windpower NW 122 00m 1850 122.0 0° Azimuth 0.0° Slope 0.0° (1854) 0.00 (0.00)
 05: Windpower NW 122 00m 1850 122.0 0° Azimuth 0.0° Slope 0.0° (1855) 0.00 (0.00)
 06: Windpower NW 122 00m 1850 122.0 0° Azimuth 0.0° Slope 0.0° (1856) 0.00 (0.00)
 07: Windpower NW 122 00m 1850 122.0 0° Azimuth 0.0° Slope 0.0° (1857) 0.00 (0.00)

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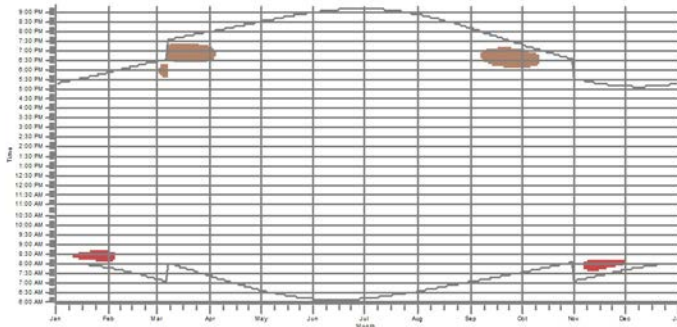
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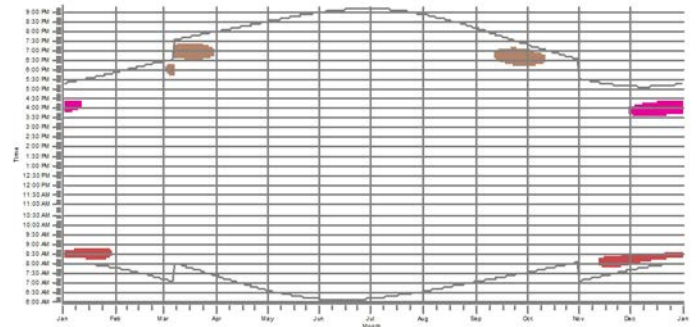
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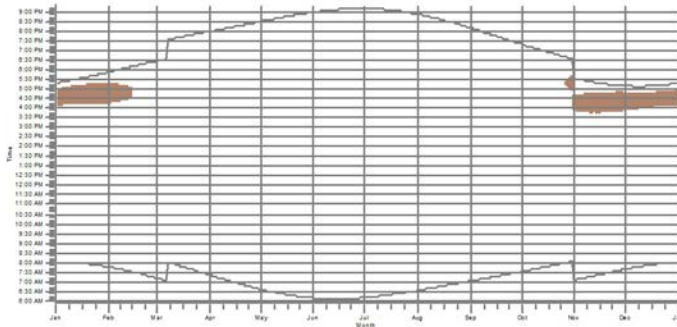
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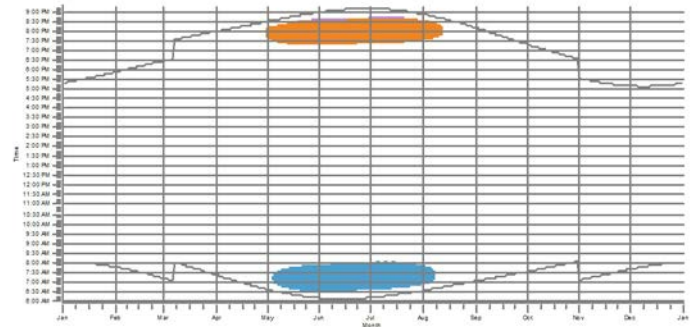
1613: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1859)



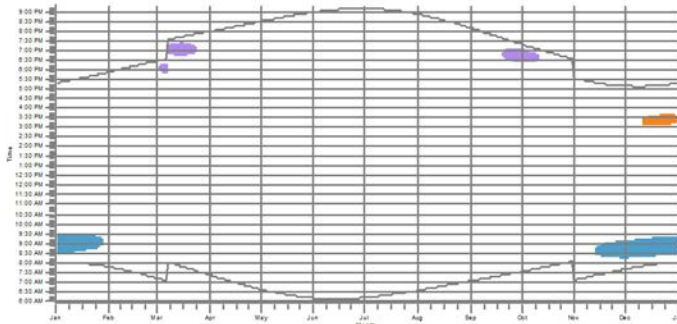
1623: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1860)



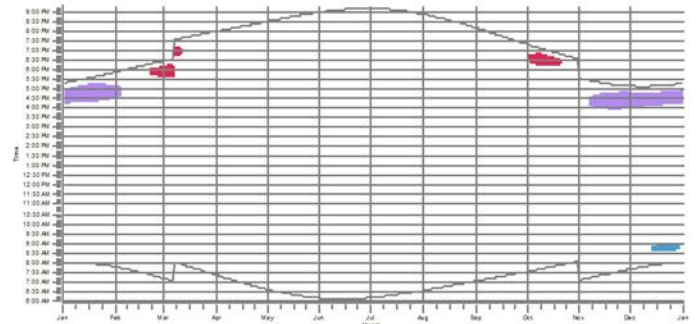
1632: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1862)



1635: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1863)



1637: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1864)



1612: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1858)
 1613: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1859)
 1623: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1860)
 1632: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1862)
 1635: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1863)
 1637: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1864)

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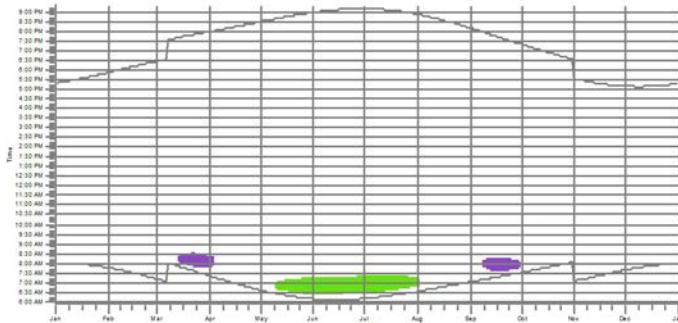
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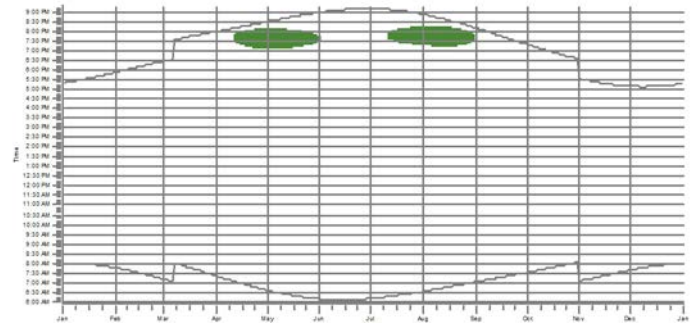
SHADOW - Calendar, graphical

Calculation: 2014-07-31 Scioto Ridge SFA M122@89m

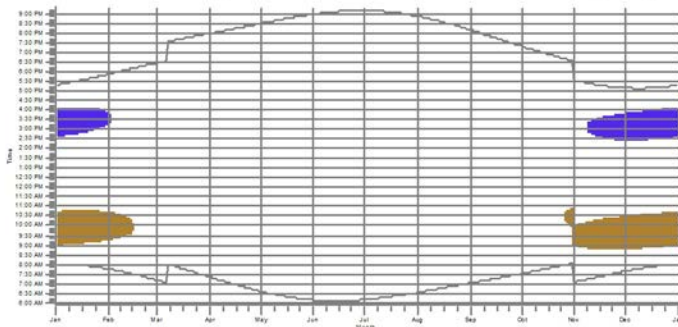
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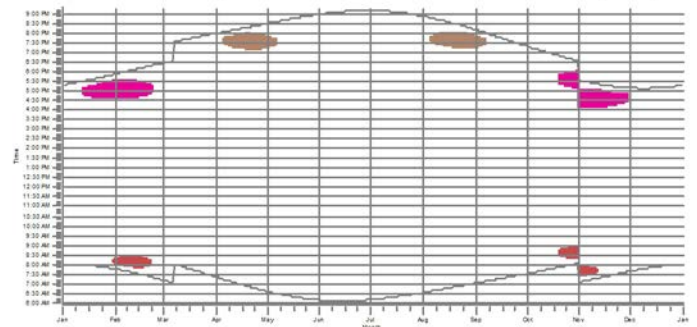
1643: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1866)



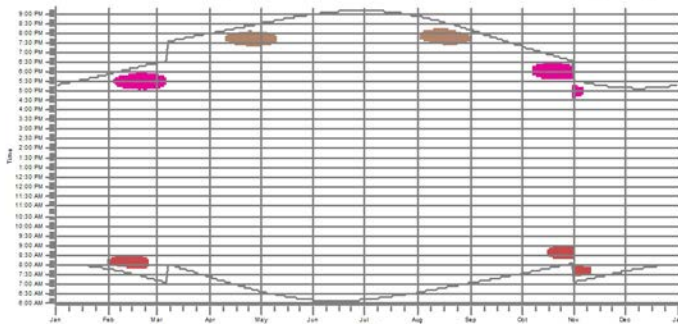
1652: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1868)



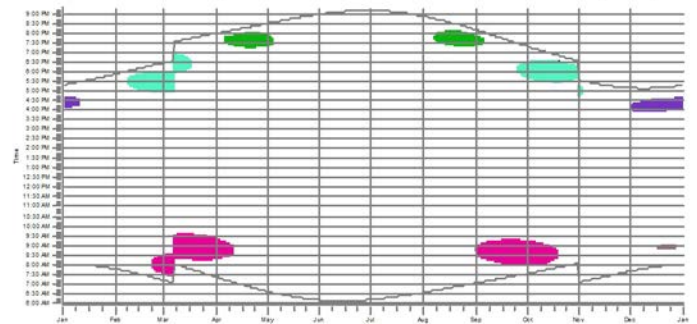
1658: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1869)



1660: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1870)



1661: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1871)



WINDPRO

1640: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1865) 1643: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1866)
 1652: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1868) 1658: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1869)
 1660: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1870) 1661: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1871)

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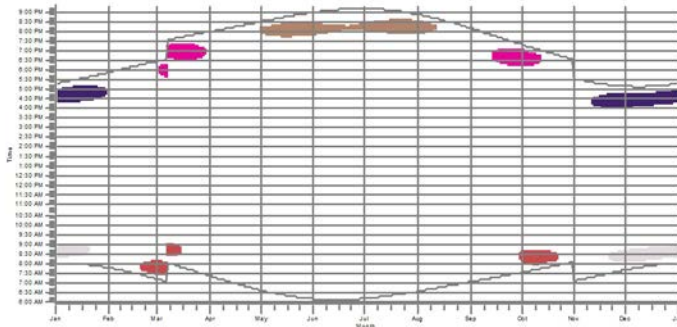
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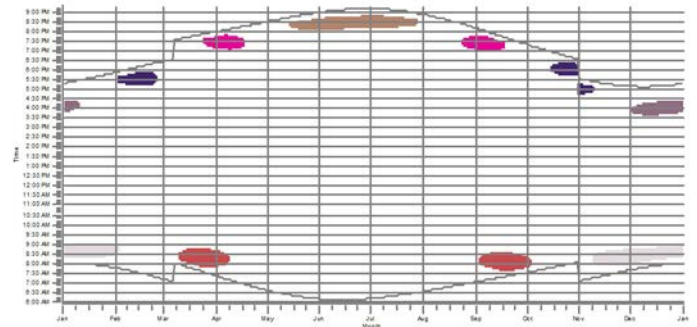
SHADOW - Calendar, graphical

Calculation: 2014-07-31_Scioto Ridge SFA_M122@89m

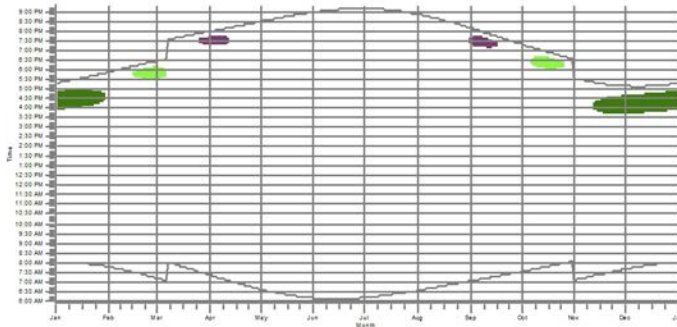
1665: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1872)



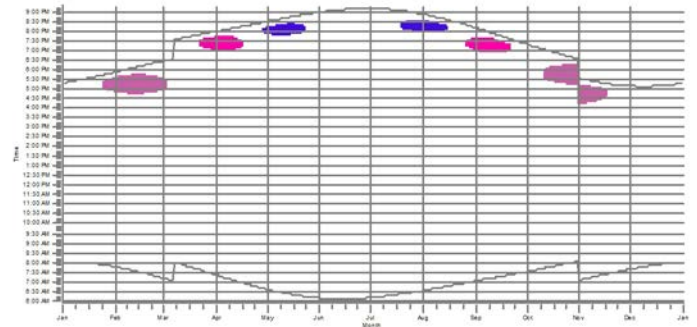
1666: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1873)



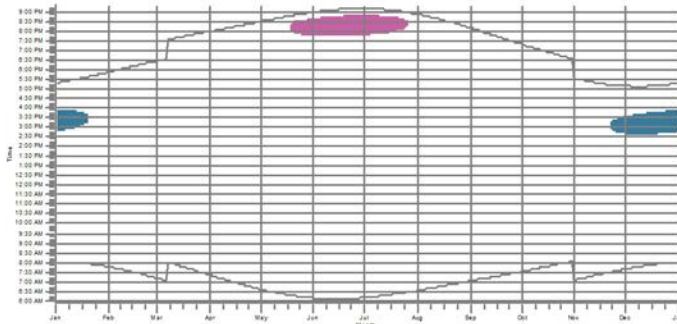
1687: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1875)



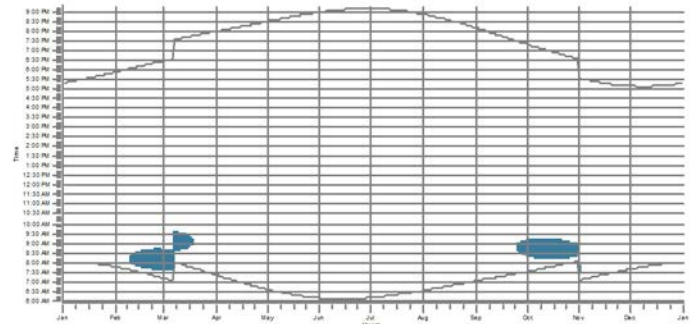
1694: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1876)



1696: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1877)



1699: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1878)



WDir

165: Windpro MM 122 0.0m 1800 122.0 0° hdb 98.0 m (TOT: 165.0 m) (864)

166: Windpro MM 122 0.0m 1800 122.0 0° hdb 98.0 m (TOT: 166.0 m) (864)

167: Windpro MM 122 0.0m 1800 122.0 0° hdb 98.0 m (TOT: 167.0 m) (864)

168: Windpro MM 122 0.0m 1800 122.0 0° hdb 98.0 m (TOT: 168.0 m) (864)

169: Windpro MM 122 0.0m 1800 122.0 0° hdb 98.0 m (TOT: 169.0 m) (864)

170: Windpro MM 122 0.0m 1800 122.0 0° hdb 98.0 m (TOT: 170.0 m) (864)

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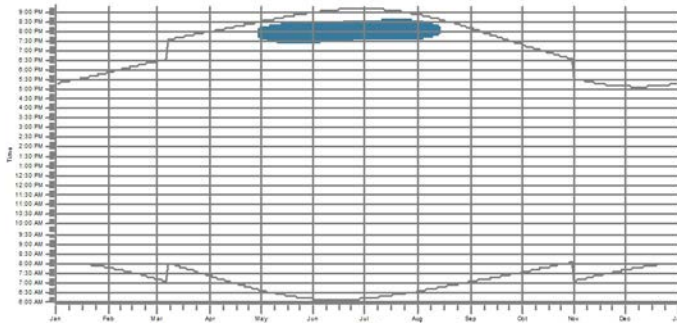
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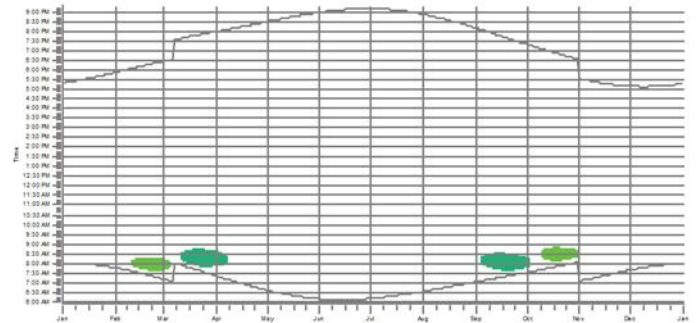
SHADOW - Calendar, graphical

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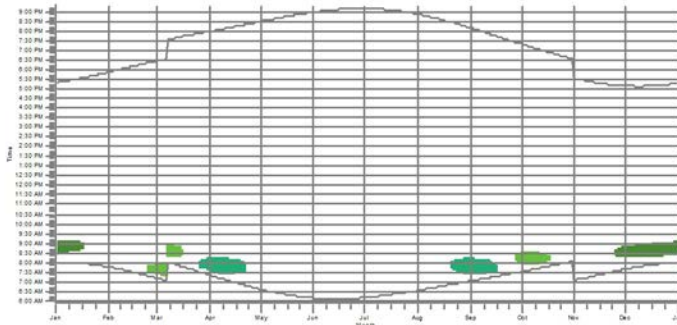
1716: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1883)



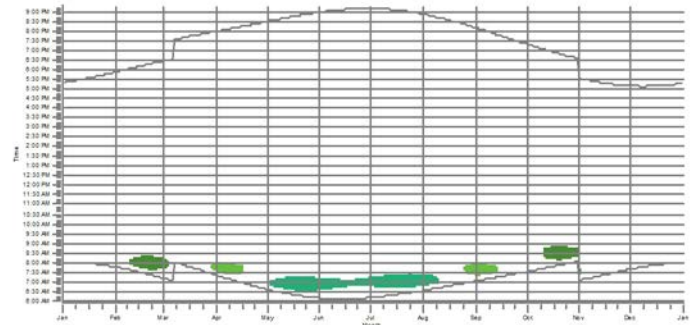
1728: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1885)



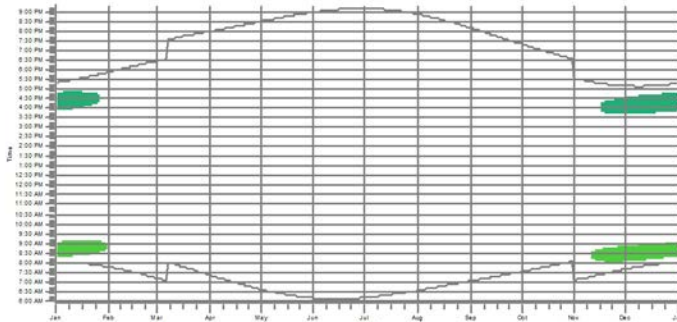
1729: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1886)



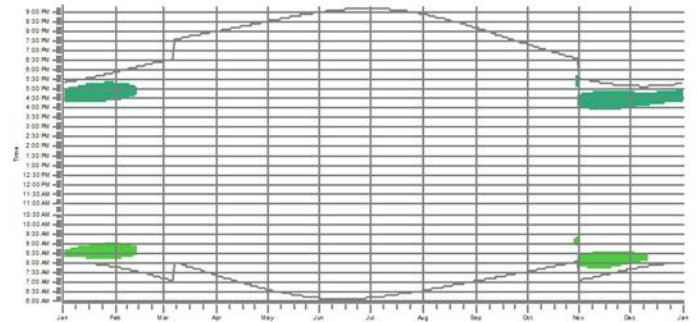
1734: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1887)



1742: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1888)



1743: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1889)



WFO:

141: WFO: M122 89m 122.0 0.0 0.0 (TOT: 188.0 h) (88.0 h)

142: WFO: M122 89m 122.0 0.0 0.0 (TOT: 188.0 h) (88.0 h)

143: WFO: M122 89m 122.0 0.0 0.0 (TOT: 188.0 h) (88.0 h)

144: WFO: M122 89m 122.0 0.0 0.0 (TOT: 188.0 h) (88.0 h)

145: WFO: M122 89m 122.0 0.0 0.0 (TOT: 188.0 h) (88.0 h)

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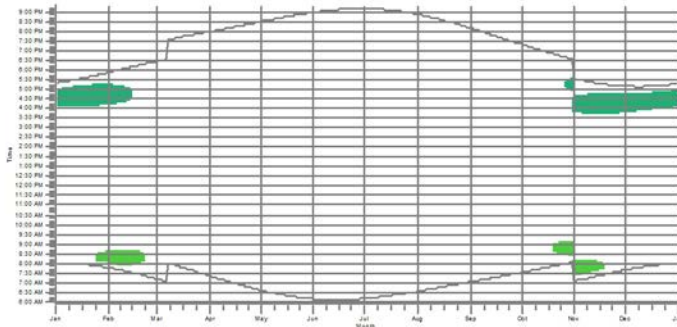
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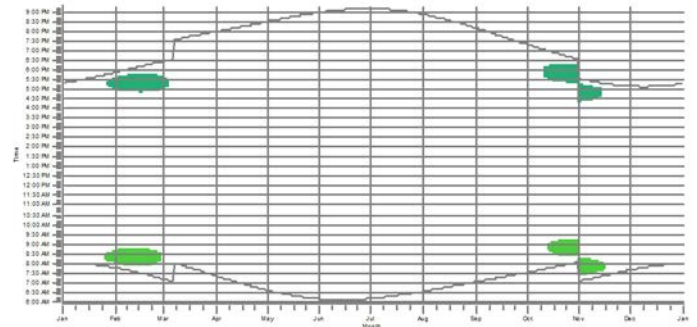
SHADOW - Calendar, graphical

Calculation: 2014-07-31 Scioto Ridge SFA M122@89m

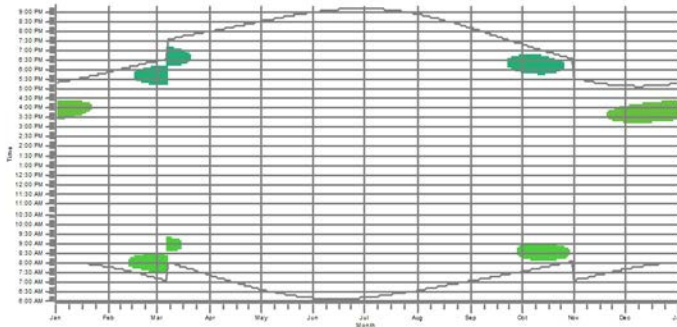
1744: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1890)



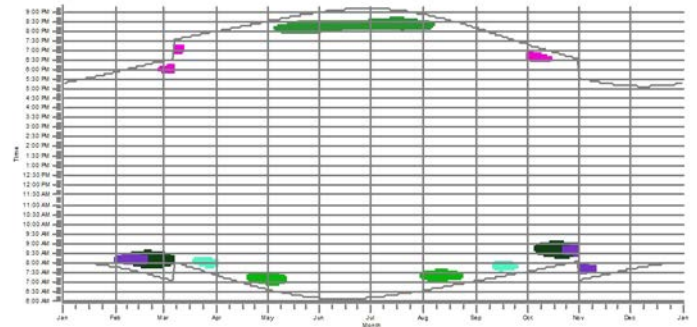
1745: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1891)



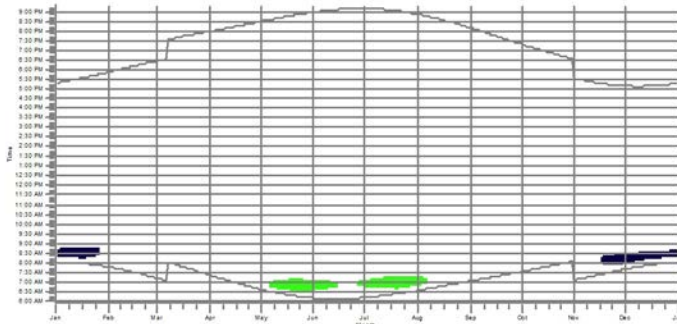
1747: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1892)



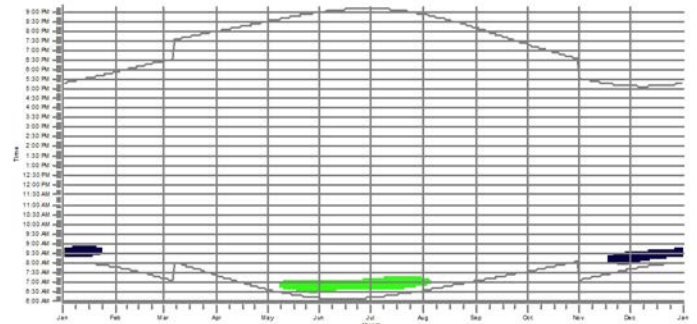
1755: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1898)



1760: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1901)



1761: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1902)



1744: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1890) 1745: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1891) 1747: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1892) 1755: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1898) 1760: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1901) 1761: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1902)

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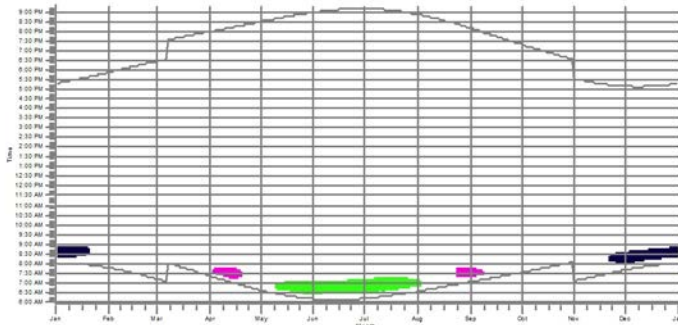
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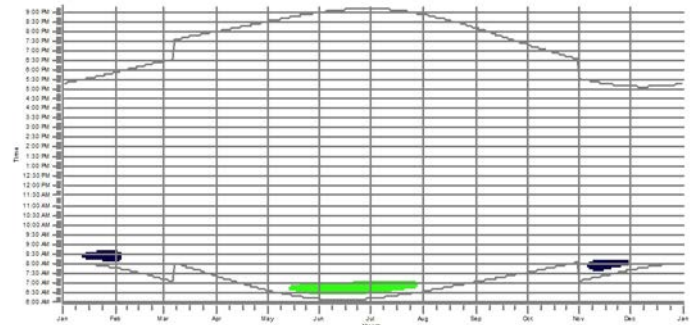
SHADOW - Calendar, graphical

Calculation: 2014-07-31 Scioto Ridge SFA M122@89m

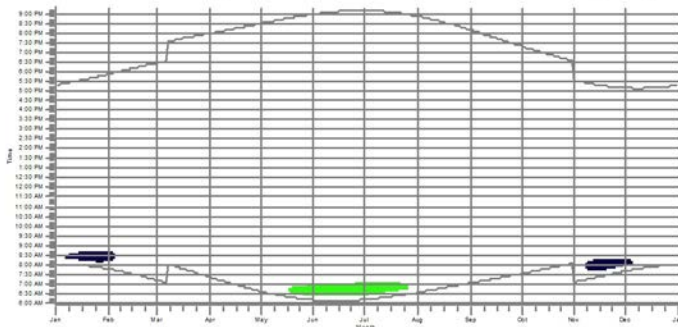
1762: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1903)



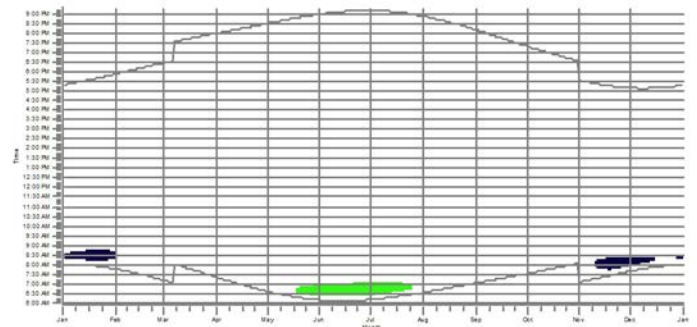
1763: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1904)



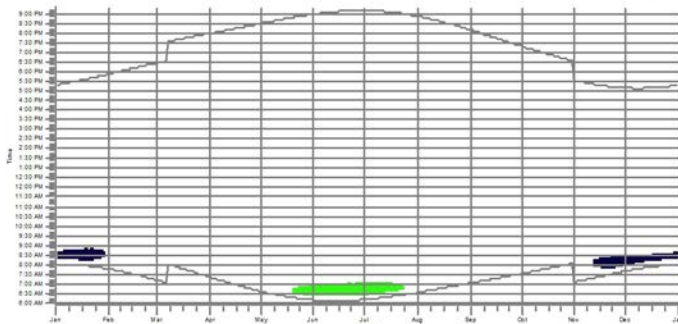
1764: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1905)



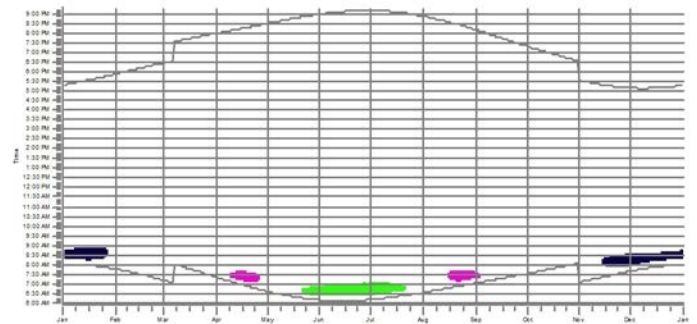
1765: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1906)



1766: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1907)



1767: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1908)



1762: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1903)
 1763: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1904)
 1764: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1905)
 1765: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1906)
 1766: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1907)
 1767: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1908)

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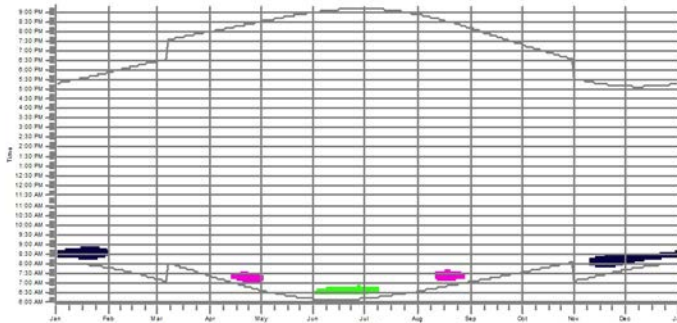
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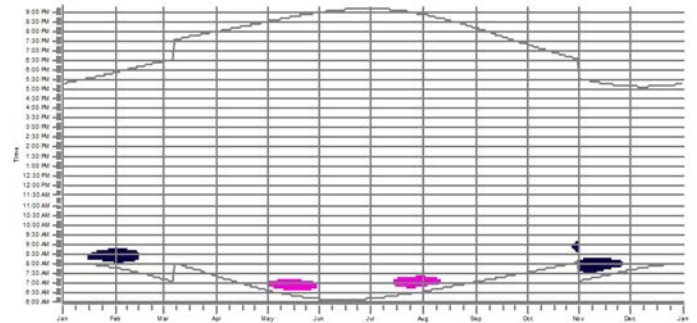
SHADOW - Calendar, graphical

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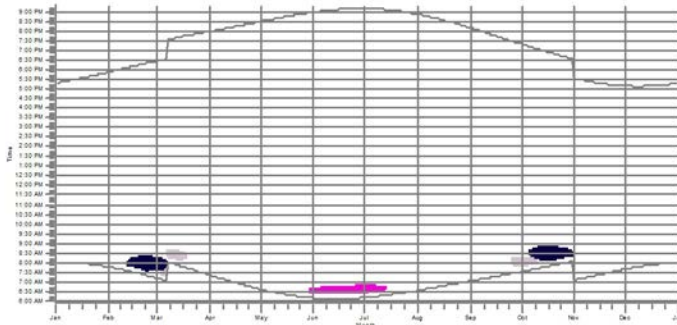
1793: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1924)



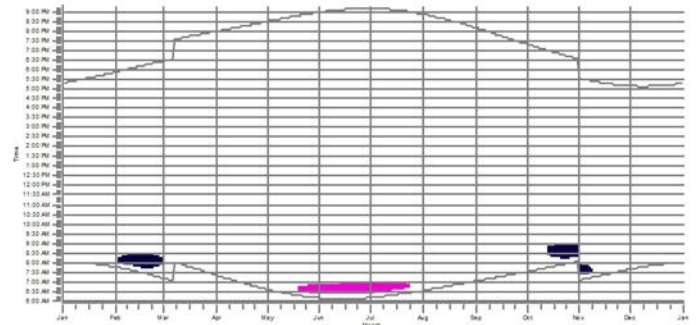
1809: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1925)



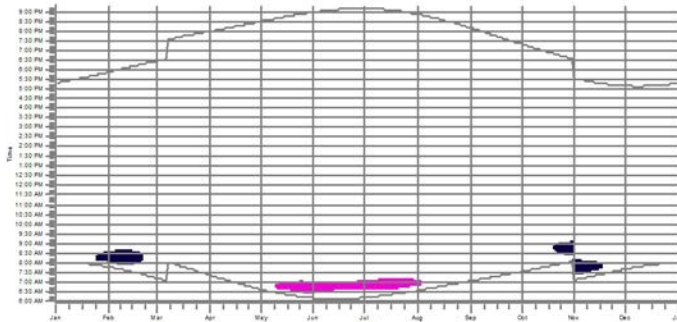
1819: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1935)



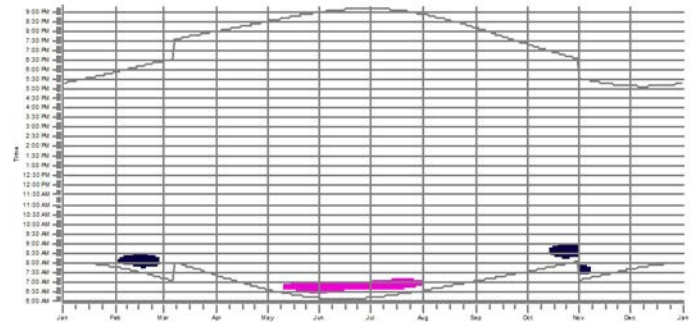
1820: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1936)



1821: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1937)



1822: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1938)



WFO:

37: WFO: WFO MM 122 89m 122.0 0.0 0.0 0.0 (T07: 122.0 0.0 0.0) 38: WFO: WFO MM 122 89m 122.0 0.0 0.0 0.0 (T07: 122.0 0.0 0.0) 39: WFO: WFO MM 122 89m 122.0 0.0 0.0 0.0 (T07: 122.0 0.0 0.0) 40: WFO: WFO MM 122 89m 122.0 0.0 0.0 0.0 (T07: 122.0 0.0 0.0)

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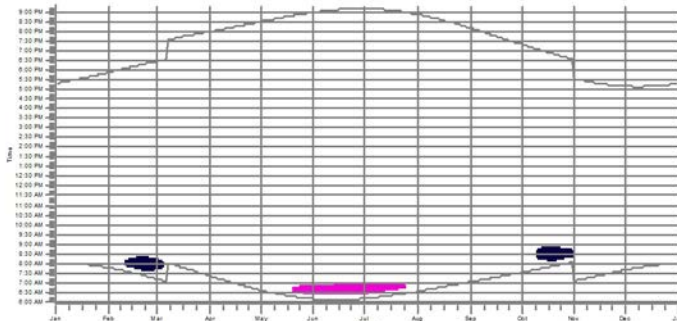
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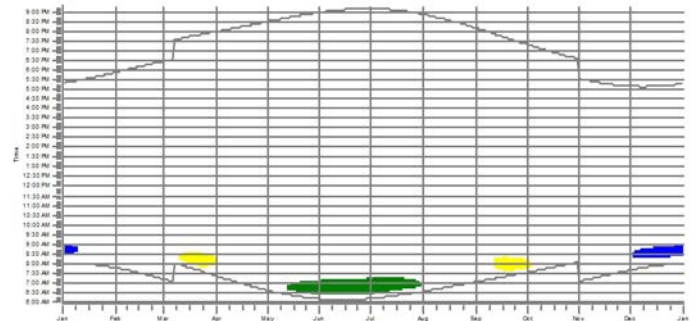
SHADOW - Calendar, graphical

Calculation: 2014-07-31 Scioto Ridge SFA M122@89m

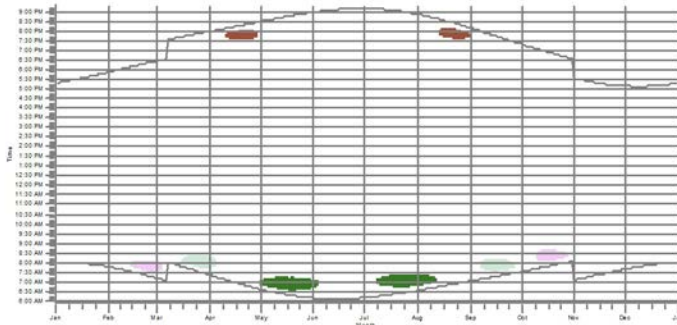
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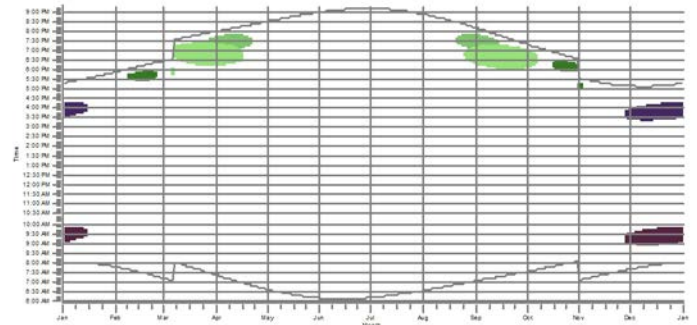
1832: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1942)



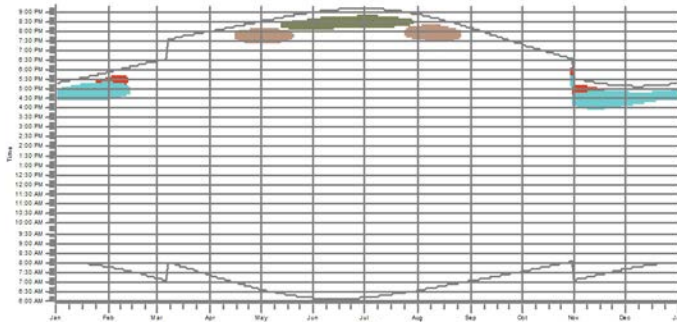
1871: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1708)



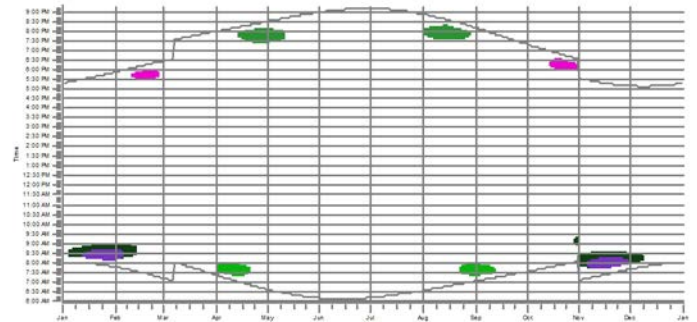
1872: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1709)



1912: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1823)



1917: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1824)



1823: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1939)
 1832: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1942)
 1871: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1708)
 1872: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1709)
 1912: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1823)
 1917: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1824)

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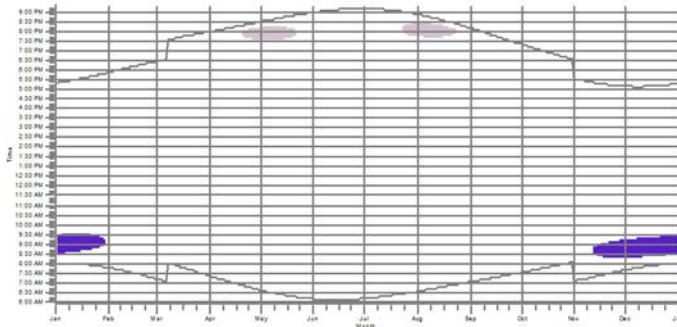
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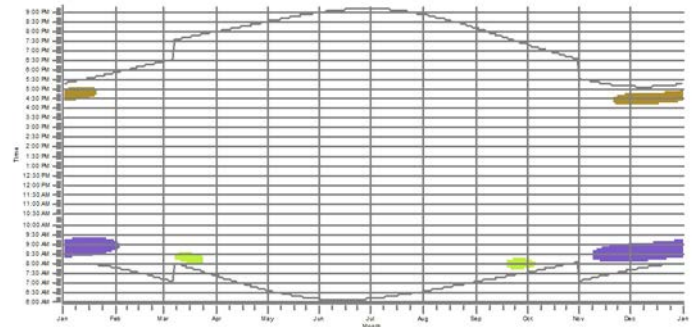
SHADOW - Calendar, graphical

Calculation: 2014-07-31 Scioto Ridge SFA M122@89m

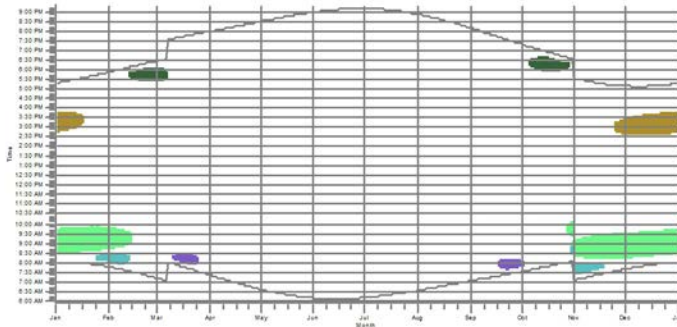
1923: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1825)



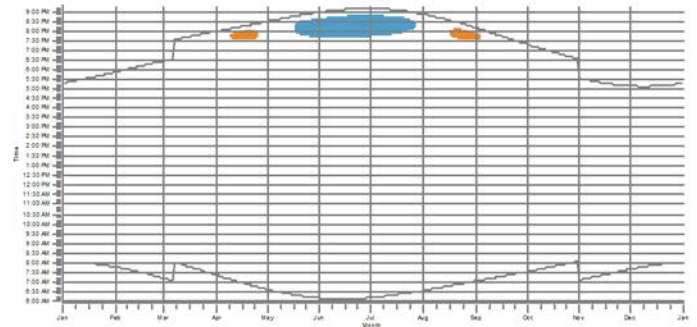
1962: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1830)



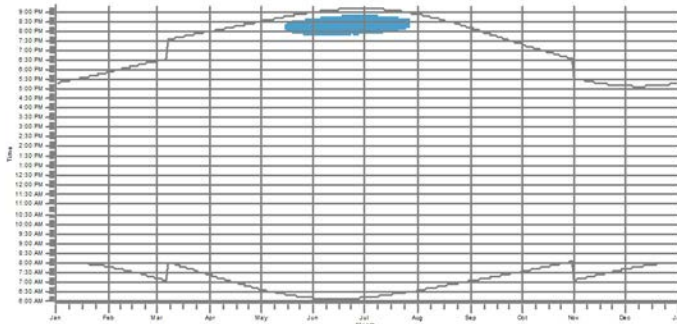
1963: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1831)



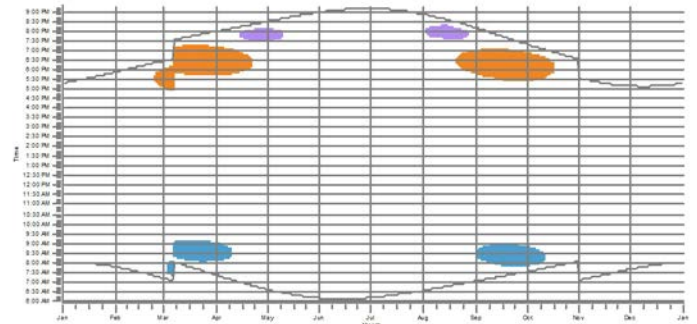
1987: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1716)



1988: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1717)



1990: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1718)



1923: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1825)
 1962: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1830)
 1963: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1831)
 1987: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1716)
 1988: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1717)
 1990: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1718)

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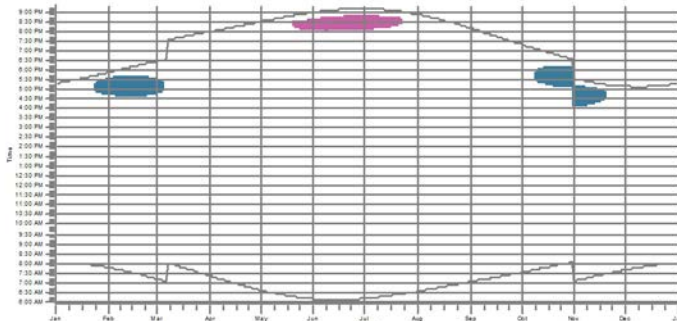
Calculated:

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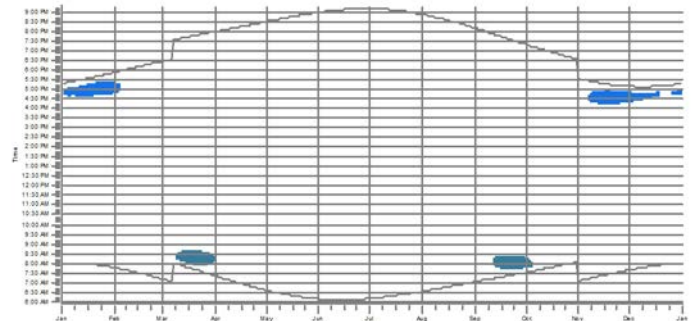
SHADOW - Calendar, graphical

Calculation: 2014-07-31 Scioto Ridge SFA M122@89m

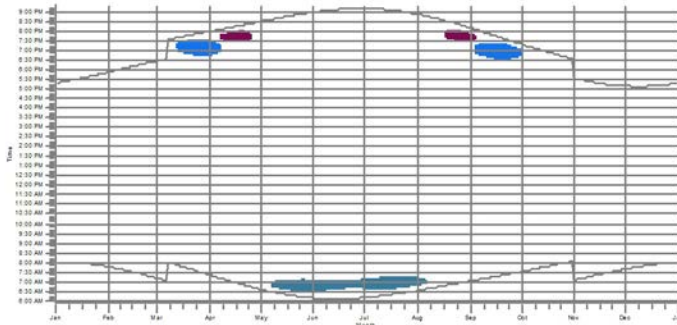
2004: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1719)



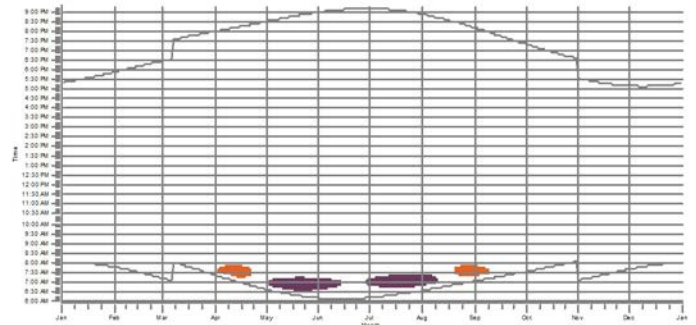
2009: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1721)



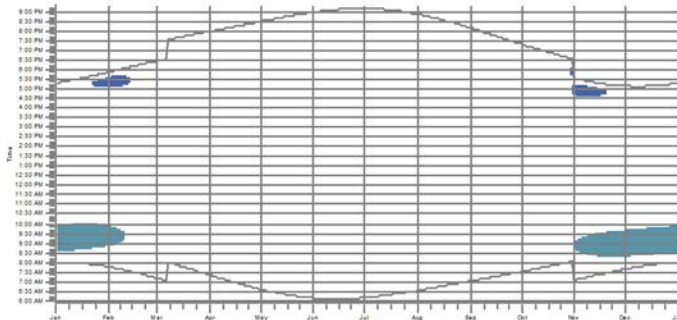
2013: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1722)



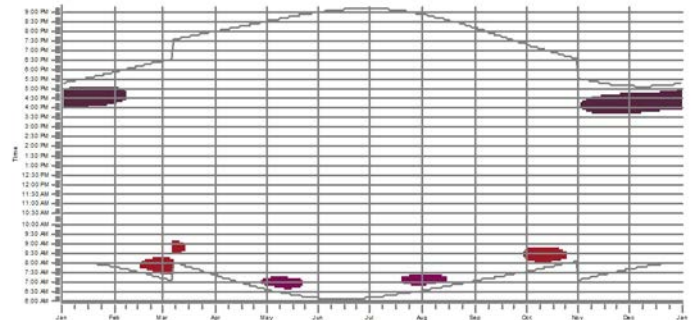
2020: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1725)



2039: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1943)



2042: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1944)



WFO:

129: Windpower MM 122 0.0m 1800 122.0 0° hub 88.0 m (TOT) 160.0 m (S60)

148: Windpower MM 122 0.0m 1800 122.0 0° hub 88.0 m (TOT) 160.0 m (S60)

163: Windpower MM 122 0.0m 1800 122.0 0° hub 88.0 m (TOT) 160.0 m (S60)

184: Windpower MM 122 0.0m 1800 122.0 0° hub 88.0 m (TOT) 160.0 m (S60)

200: Windpower MM 122 0.0m 1800 122.0 0° hub 88.0 m (TOT) 160.0 m (S60)

244: Windpower MM 122 0.0m 1800 122.0 0° hub 88.0 m (TOT) 160.0 m (S60)

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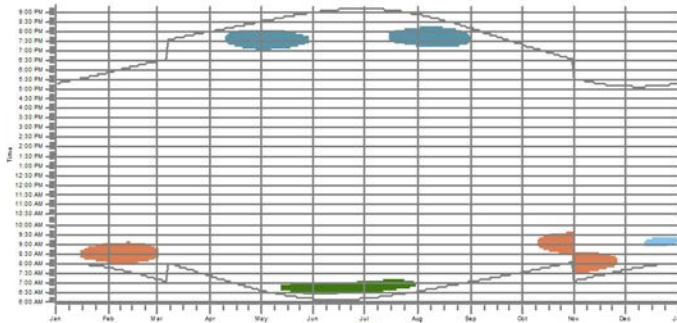
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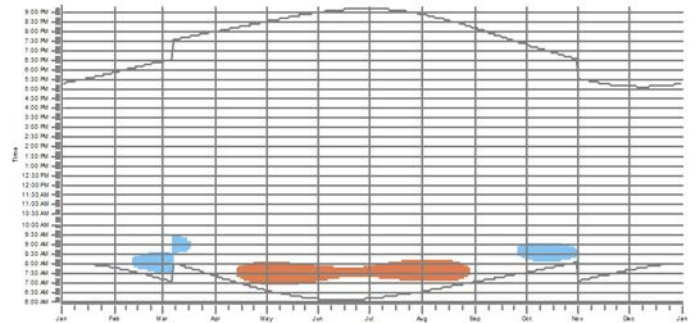
SHADOW - Calendar, graphical

Calculation: 2014-07-31 Scioto Ridge SFA M122@89m

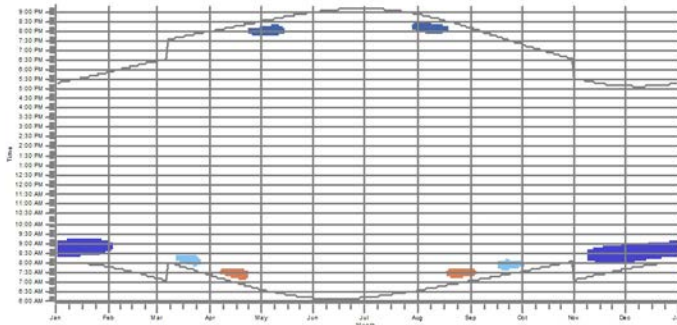
2044: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1945)



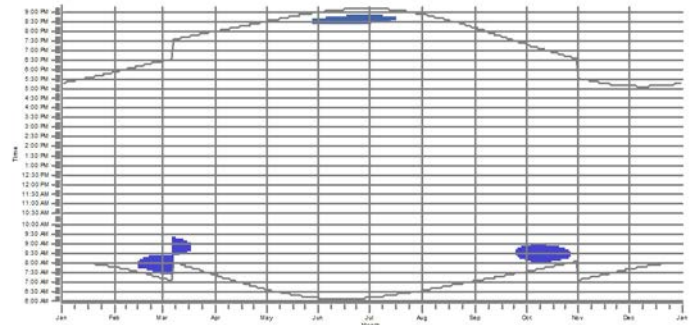
2045: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1946)



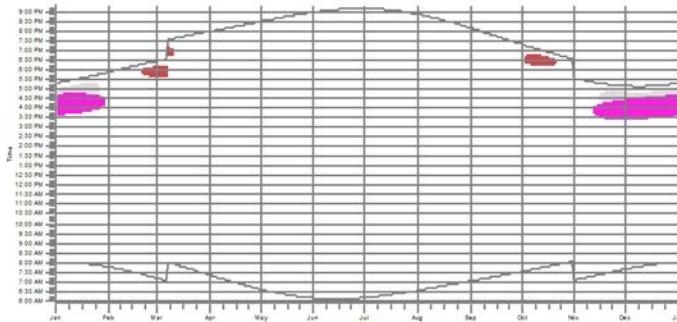
2047: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1948)



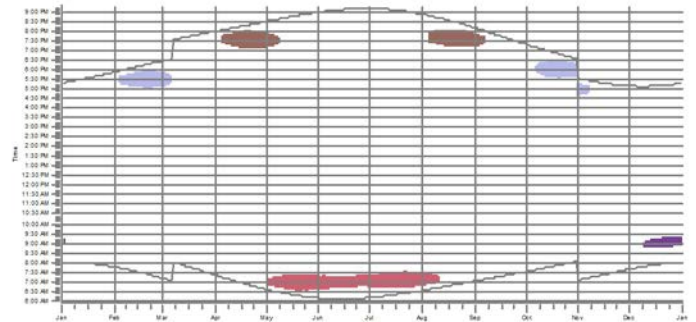
2048: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1949)



2049: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1950)



2051: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1951)



WFO:

129: WFO: WFO MM 122 0.0m 1800 122.0 0.0 hds 98.0 m (TOT) 180.0 m (545)

145: WFO: WFO MM 122 0.0m 1800 122.0 0.0 hds 98.0 m (TOT) 180.0 m (545)

161: WFO: WFO MM 122 0.0m 1800 122.0 0.0 hds 98.0 m (TOT) 180.0 m (545)

177: WFO: WFO MM 122 0.0m 1800 122.0 0.0 hds 98.0 m (TOT) 180.0 m (545)

193: WFO: WFO MM 122 0.0m 1800 122.0 0.0 hds 98.0 m (TOT) 180.0 m (545)

209: WFO: WFO MM 122 0.0m 1800 122.0 0.0 hds 98.0 m (TOT) 180.0 m (545)

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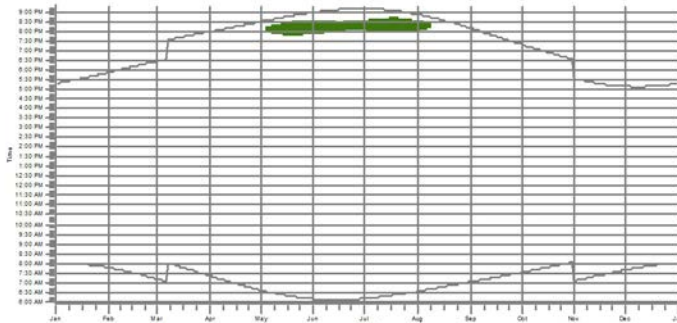
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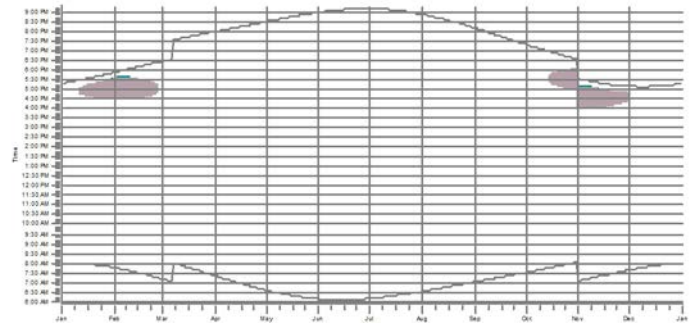
SHADOW - Calendar, graphical

Calculation: 2014-07-31 Scioto Ridge SFA_M122@89m

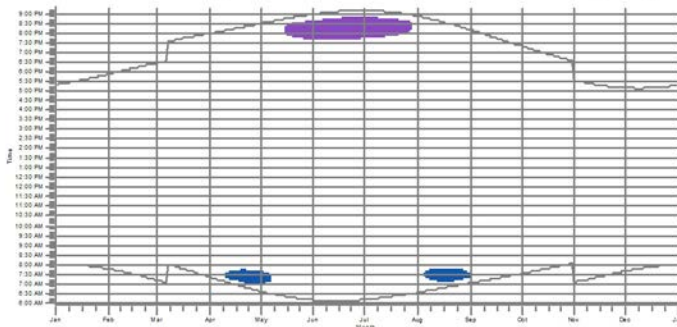
2053: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1953)



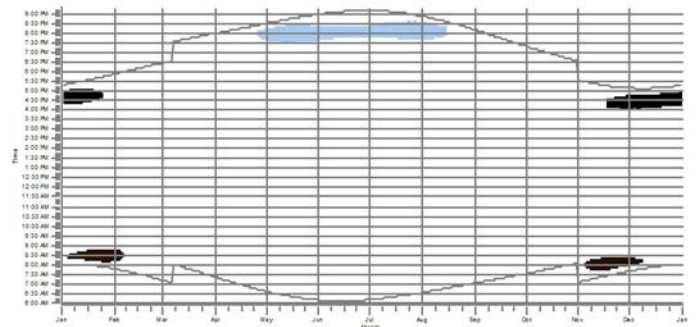
2076: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1955)



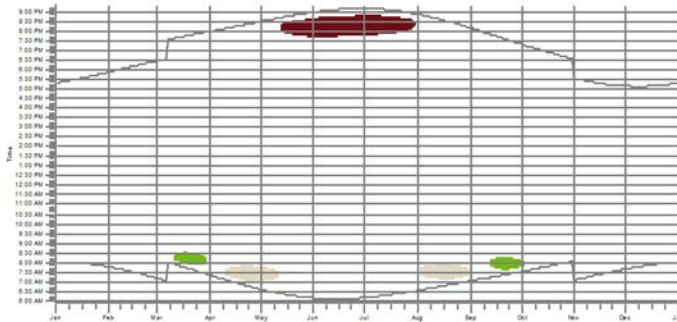
2077: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1956)



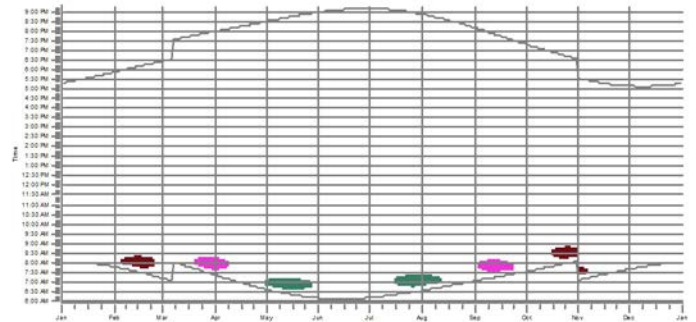
2116: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1470)



2118: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1471)



2119: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1802)



Legend:

17: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1953) 50: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1955) 40: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1956) 4: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1470) 100: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1471) 276: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1802)

50: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1953) 57: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1955) 276: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1802) 30: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1470) 77: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1471) 300: Highpower MM 122 80m 1800 122.0 0° Azimuth: 0.0° Slope: 0.0° (1802)

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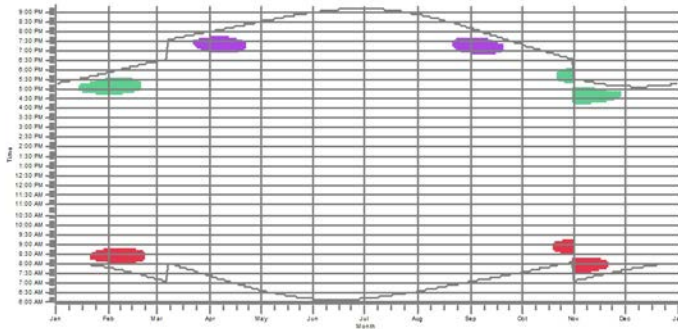
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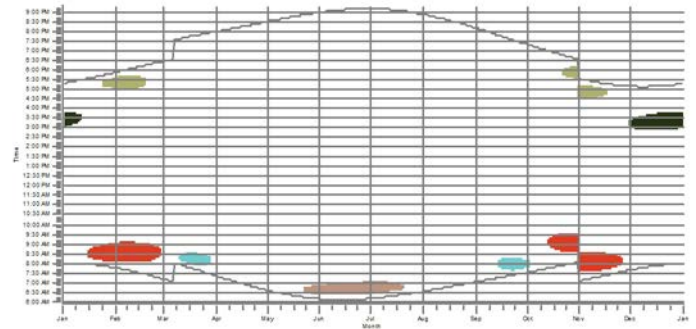
SHADOW - Calendar, graphical

Calculation: 2014-07-31 Scioto Ridge SFA M122@89m

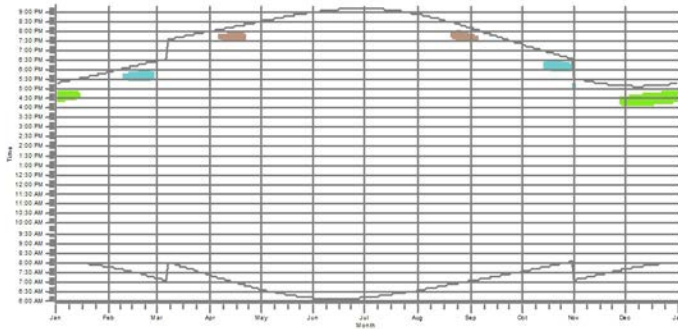
2128: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1828)



2132: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1838)



2133: Shadow Receptor: 1.0 × 1.0 Azimuth: 0.0° Slope: 0.0° (1850)



WFO:

1828: Windpower MM 122 89m 1828 122.0 0.0 0.0 (TOT: 182.0 m) (87%)
 1838: Windpower MM 122 89m 1838 122.0 0.0 0.0 (TOT: 183.0 m) (87%)
 1850: Windpower MM 122 89m 1850 122.0 0.0 0.0 (TOT: 185.0 m) (87%)
 1828: Windpower MM 122 89m 1828 122.0 0.0 0.0 (TOT: 182.0 m) (87%)
 1838: Windpower MM 122 89m 1838 122.0 0.0 0.0 (TOT: 183.0 m) (87%)
 1850: Windpower MM 122 89m 1850 122.0 0.0 0.0 (TOT: 185.0 m) (87%)
 1828: Windpower MM 122 89m 1828 122.0 0.0 0.0 (TOT: 182.0 m) (87%)
 1838: Windpower MM 122 89m 1838 122.0 0.0 0.0 (TOT: 183.0 m) (87%)
 1850: Windpower MM 122 89m 1850 122.0 0.0 0.0 (TOT: 185.0 m) (87%)

Project:

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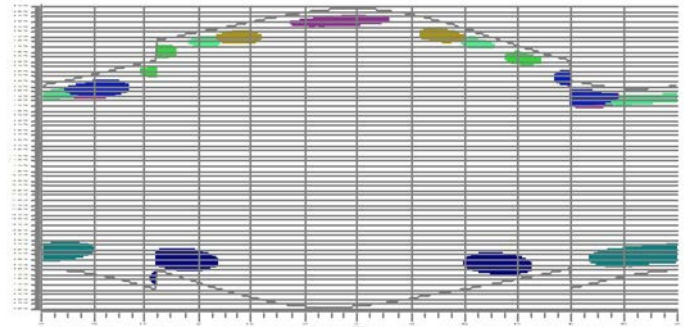
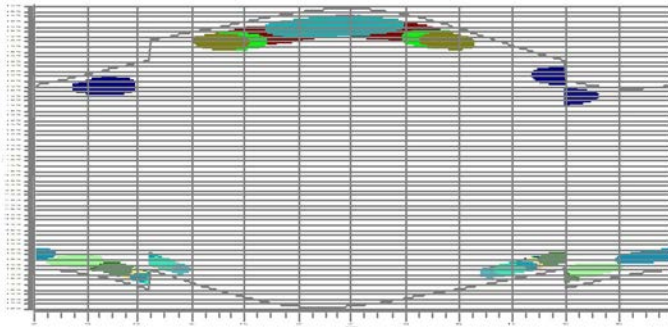
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Calculated:

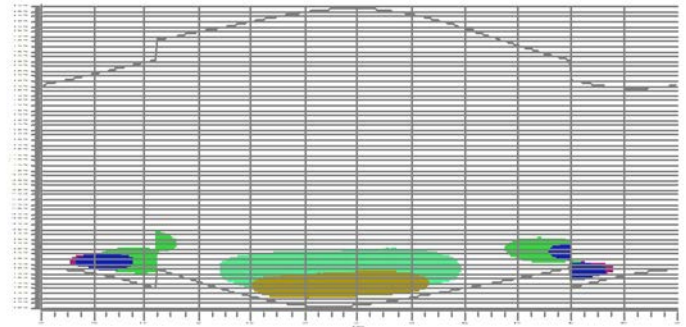
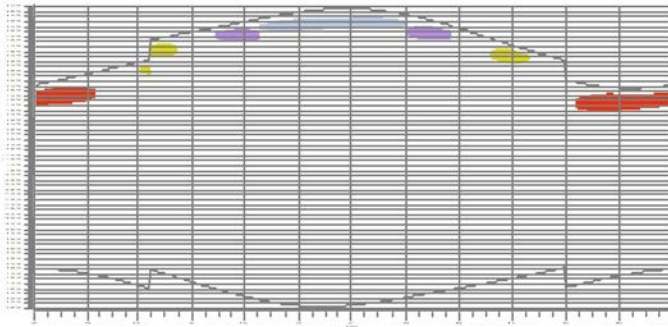
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SHADOW - Calendar per WTG, graphical**Calculation:** 2014-07-31 Scioto Ridge SFA_M122@89m

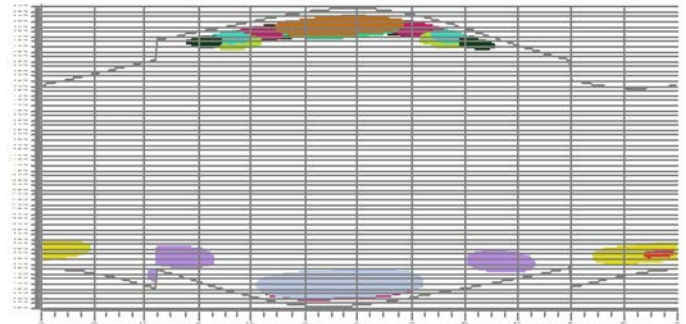
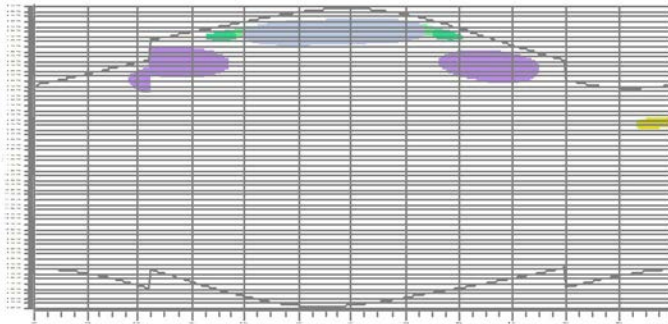
-30: REpower MM 122 60Hz 1800 122.0 IOL hub: 89.0 m (TOT: 150.0 m) (690) -28: REpower MM 122 60Hz 1800 122.0 IOL hub: 89.0 m (TOT: 150.0 m) (691)



-27: REpower MM 122 60Hz 1800 122.0 IOL hub: 89.0 m (TOT: 150.0 m) (692) -25: REpower MM 122 60Hz 1800 122.0 IOL hub: 89.0 m (TOT: 150.0 m) (693)



-23: REpower MM 122 60Hz 1800 122.0 IOL hub: 89.0 m (TOT: 150.0 m) (694) -22: REpower MM 122 60Hz 1800 122.0 IOL hub: 89.0 m (TOT: 150.0 m) (695)



Legend:

Color	Time Range	Power Output (kW)
Blue	00:00 - 01:00	1800
Green	01:00 - 02:00	1800
Yellow	02:00 - 03:00	1800
Orange	03:00 - 04:00	1800
Red	04:00 - 05:00	1800
Purple	05:00 - 06:00	1800
Light Blue	06:00 - 07:00	1800
Light Green	07:00 - 08:00	1800
Light Yellow	08:00 - 09:00	1800
Light Orange	09:00 - 10:00	1800
Light Red	10:00 - 11:00	1800
Light Purple	11:00 - 12:00	1800
Light Blue	12:00 - 13:00	1800
Light Green	13:00 - 14:00	1800
Light Yellow	14:00 - 15:00	1800
Light Orange	15:00 - 16:00	1800
Light Red	16:00 - 17:00	1800
Light Purple	17:00 - 18:00	1800
Light Blue	18:00 - 19:00	1800
Light Green	19:00 - 20:00	1800
Light Yellow	20:00 - 21:00	1800
Light Orange	21:00 - 22:00	1800
Light Red	22:00 - 23:00	1800
Light Purple	23:00 - 00:00	1800

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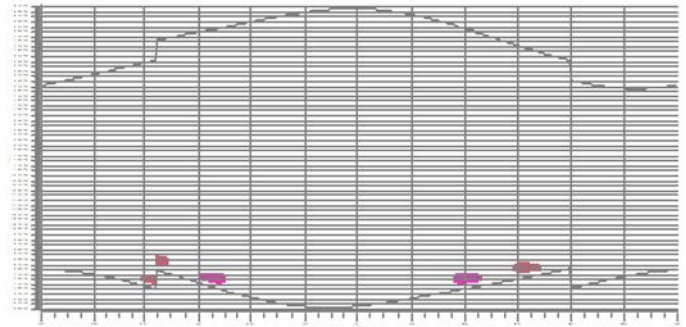
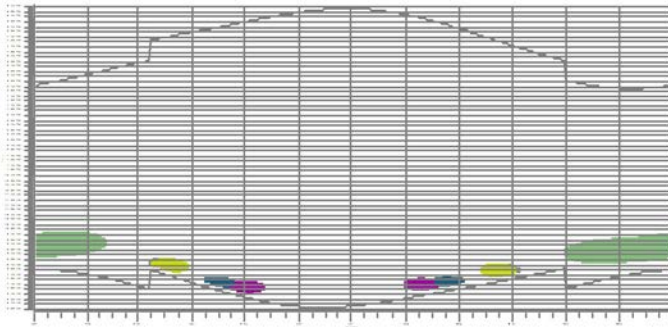
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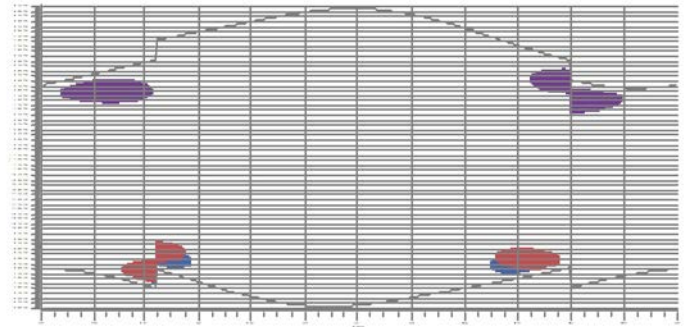
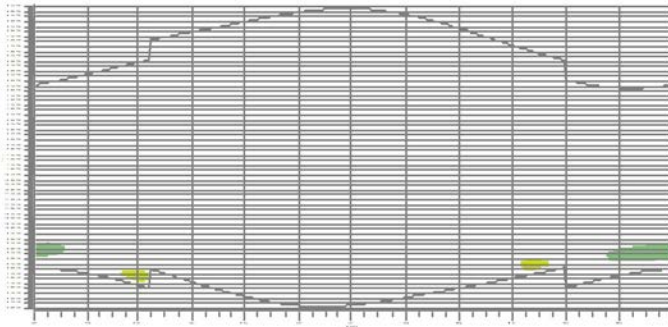
SHADOW - Calendar per WTG, graphical

Calculation: 2014-07-31_Scioto Ridge SFA_M122@89m

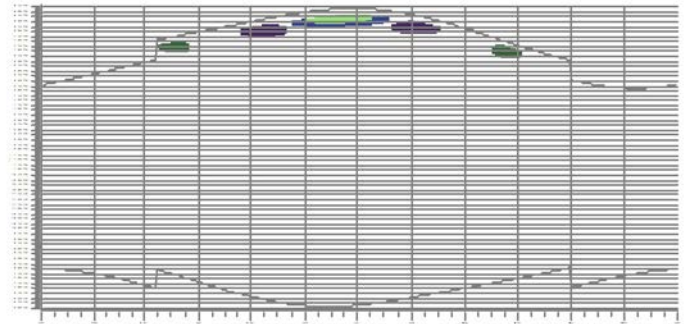
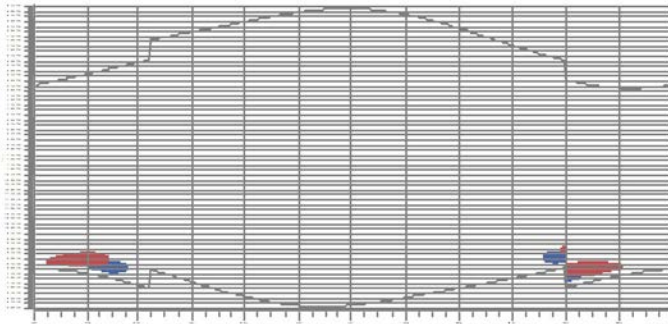
-15: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (680) -14: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (681)



-12: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (682) -11: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (683)



-10: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (684) -9: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (685)



Legend: Green: Shadow periods for WTG -15, Yellow: Shadow periods for WTG -14, Cyan: Shadow periods for WTG -12, Magenta: Shadow periods for WTG -11, Red: Shadow periods for WTG -10, Blue: Shadow periods for WTG -9

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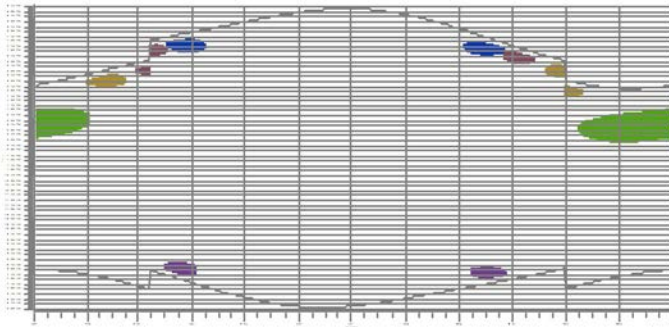
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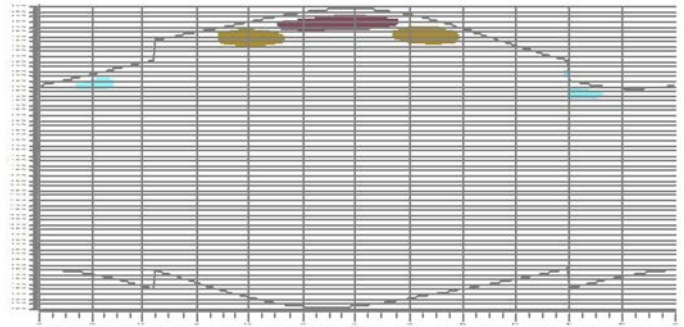
SHADOW - Calendar per WTG, graphical

Calculation: 2014-07-31 Scioto Ridge SFA_M122@89m

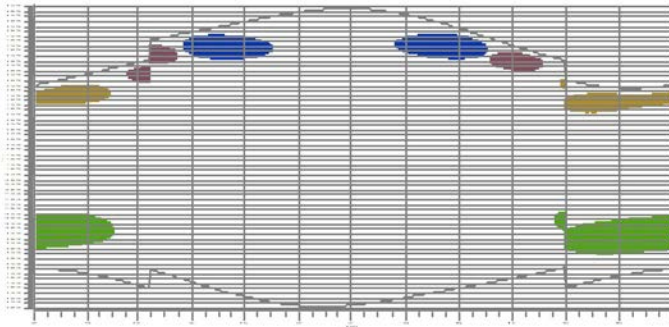
-7: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (686)



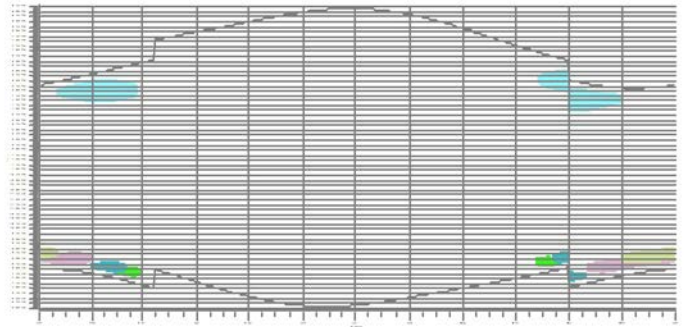
-6: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (687)



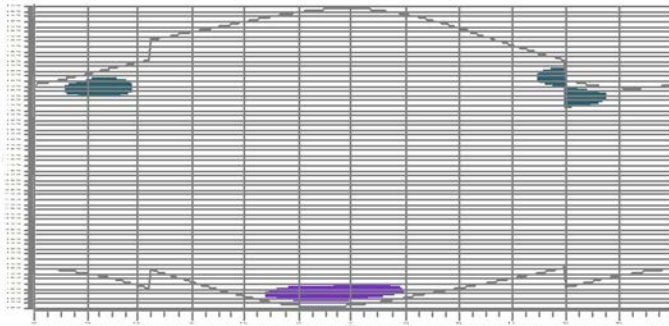
-5: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (688)



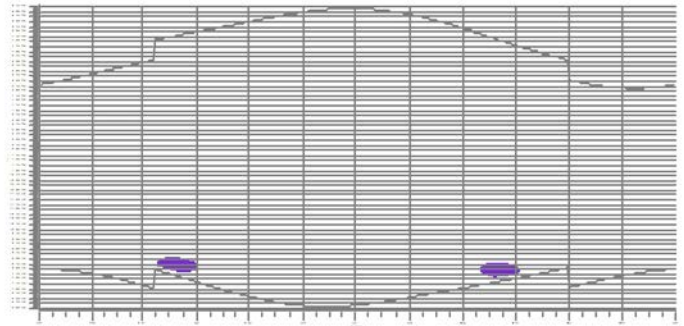
-2: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (689)



1: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (526)



2: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (527)



Legend: Green: No shadow; Yellow: Shadow; Blue: Shadow; Purple: Shadow; Cyan: Shadow; Magenta: Shadow; Red: Shadow; Orange: Shadow; Brown: Shadow; Grey: Shadow; White: Shadow; Black: Shadow; Dark Blue: Shadow; Light Blue: Shadow; Dark Green: Shadow; Light Green: Shadow; Dark Yellow: Shadow; Light Yellow: Shadow; Dark Purple: Shadow; Light Purple: Shadow; Dark Cyan: Shadow; Light Cyan: Shadow; Dark Magenta: Shadow; Light Magenta: Shadow; Dark Red: Shadow; Light Red: Shadow; Dark Orange: Shadow; Light Orange: Shadow; Dark Brown: Shadow; Light Brown: Shadow; Dark Grey: Shadow; Light Grey: Shadow; Dark White: Shadow; Light White: Shadow; Dark Black: Shadow; Light Black: Shadow.

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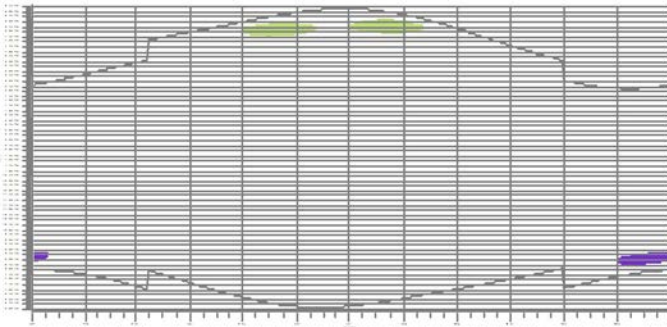
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Calculated:

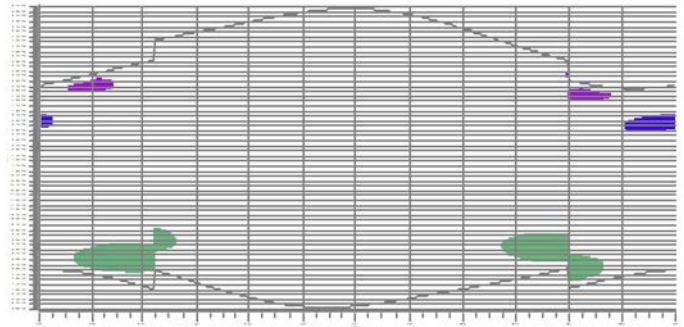
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SHADOW - Calendar per WTG, graphical**Calculation:** 2014-07-31 Scioto Ridge SFA_M122@89m

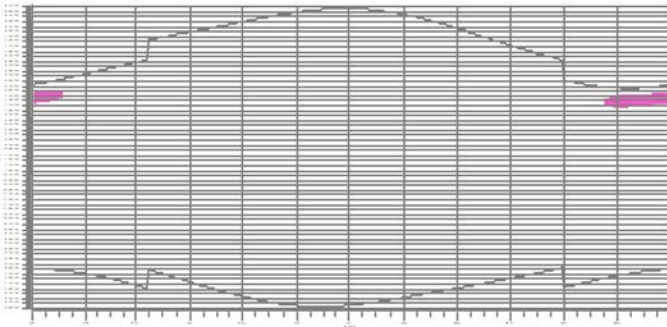
3: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (528)



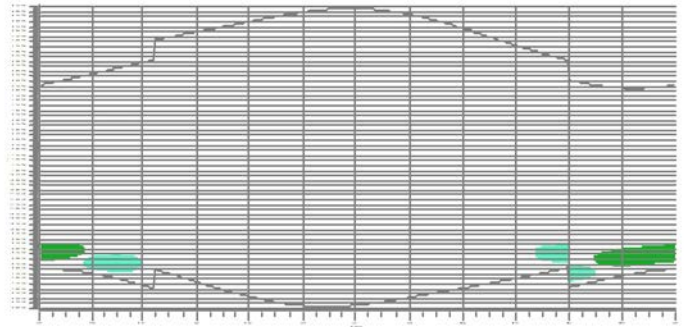
4: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (529)



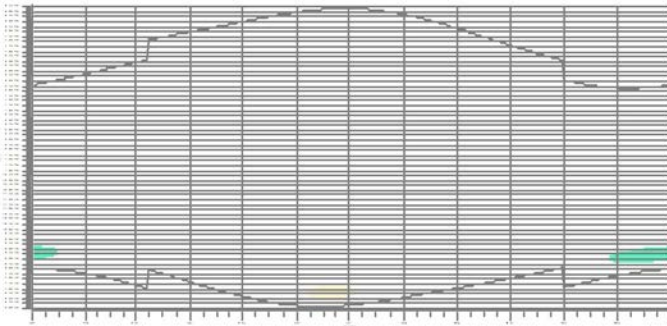
5: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (530)



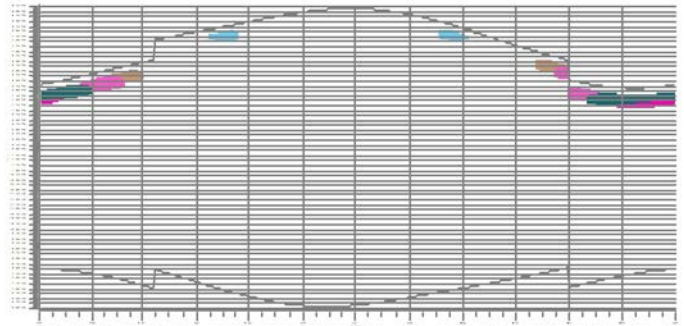
7: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (531)



8: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (532)



9: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (533)



Legend:

- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (528)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (529)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (530)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (531)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (532)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (533)

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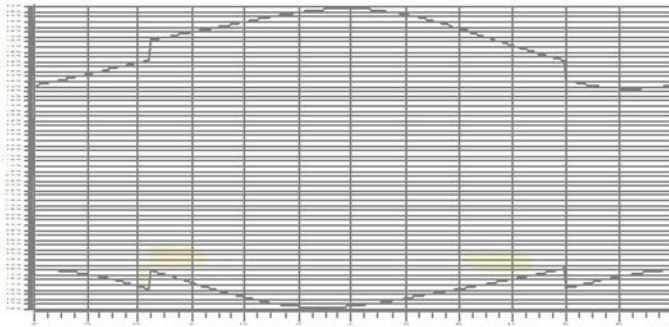
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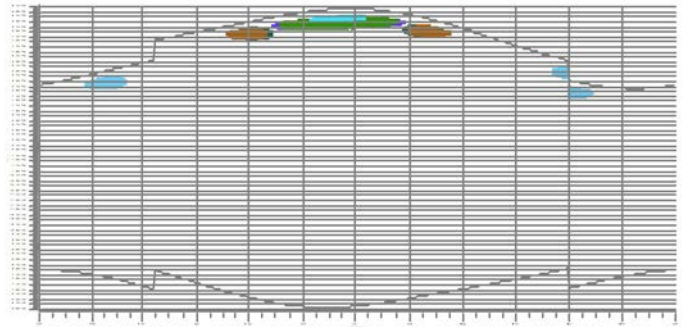
SHADOW - Calendar per WTG, graphical

Calculation: 2014-07-31 Scioto Ridge SFA_M122@89m

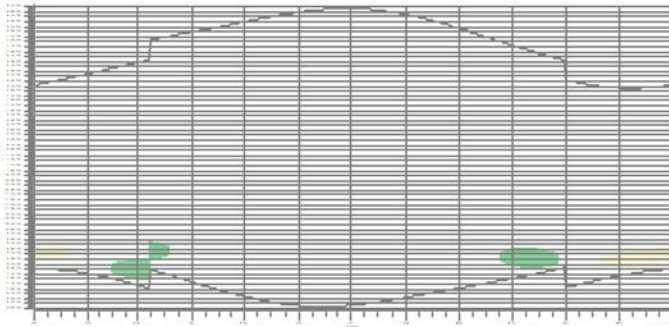
10: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (534)



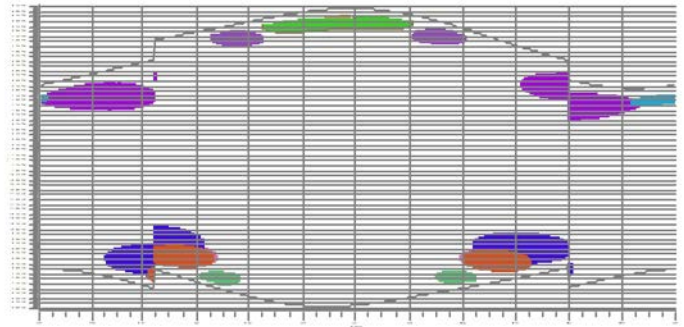
11: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (535)



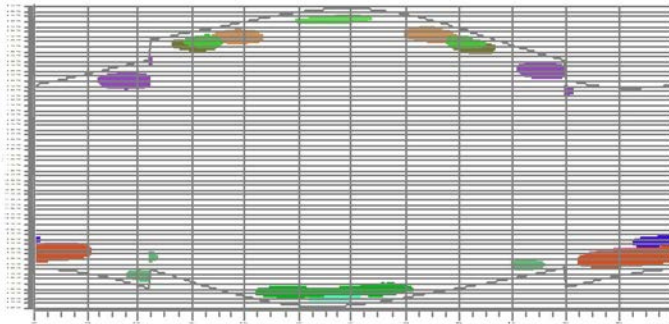
13: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (536)



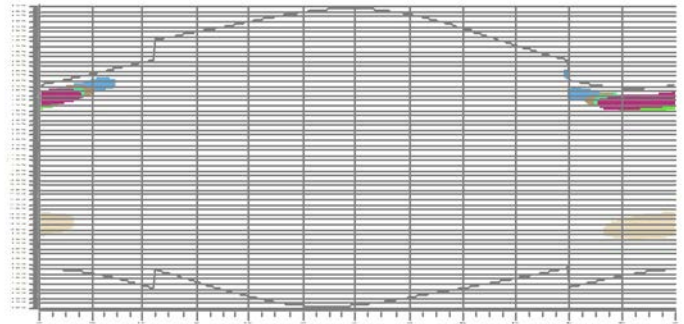
14: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (537)



15: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (538)



17: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (539)



Legend: 10: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (534) 11: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (535) 13: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (536) 14: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (537) 15: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (538) 17: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (539)

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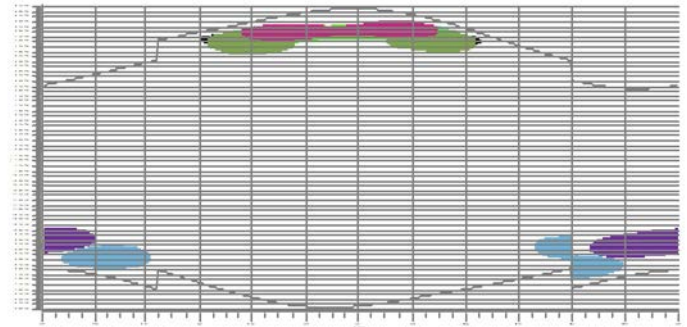
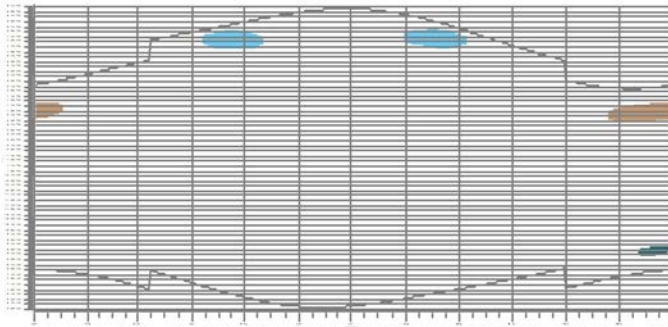
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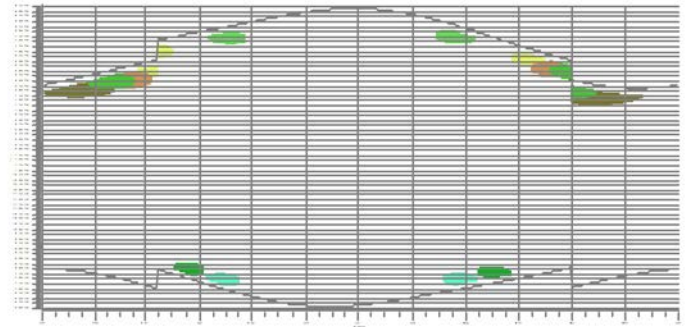
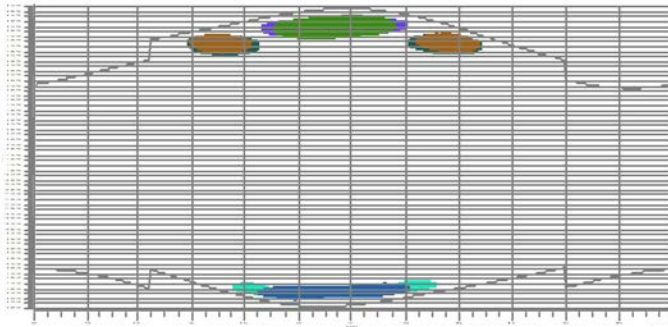
SHADOW - Calendar per WTG, graphical

Calculation: 2014-07-31 Scioto Ridge SFA_M122@89m

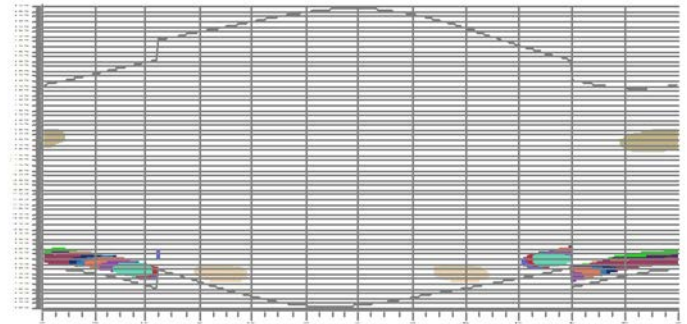
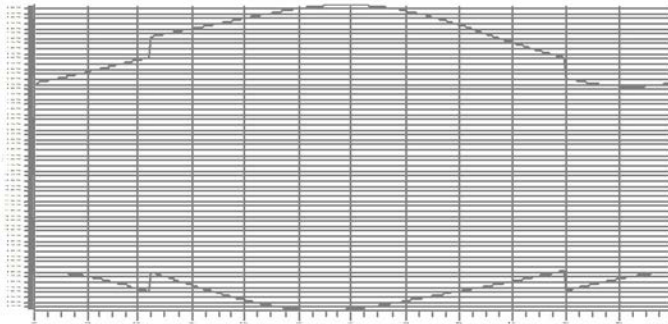
18: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (540) 20: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (541)



21: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (542) 22: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (543)



24: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (544) 25: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (698)



Legend: 18: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (540) 20: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (541) 21: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (542) 22: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (543) 24: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (544) 25: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (698)

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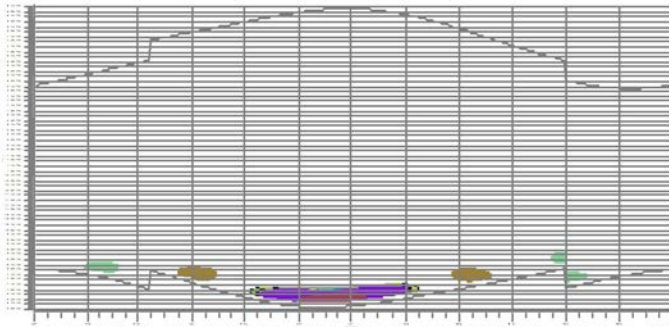
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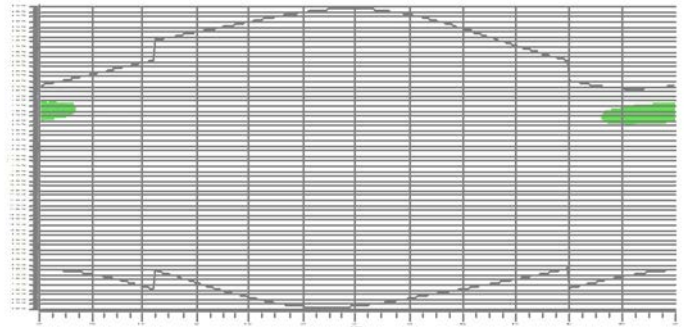
SHADOW - Calendar per WTG, graphical

Calculation: 2014-07-31 Scioto Ridge SFA_M122@89m

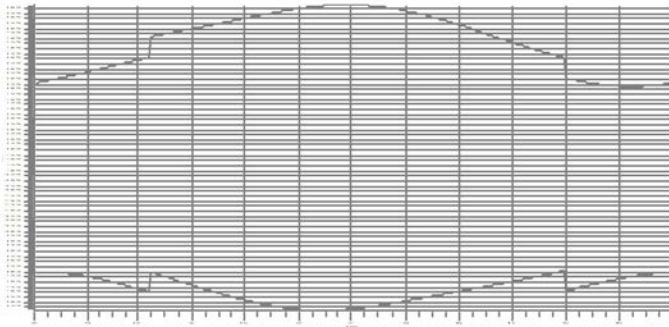
27: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (545)



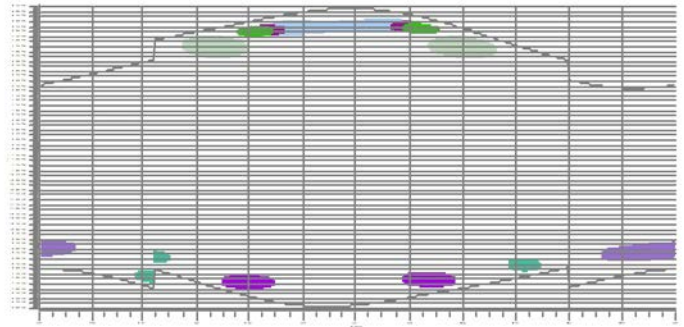
28: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (546)



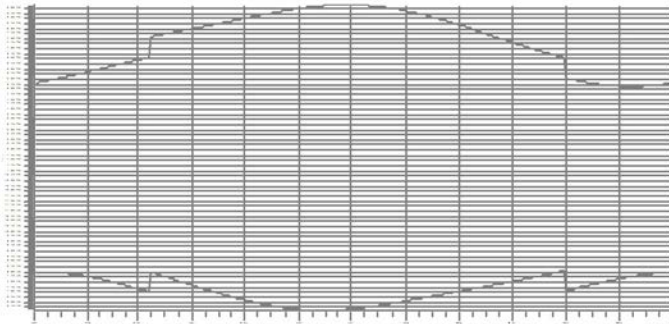
29: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (547)



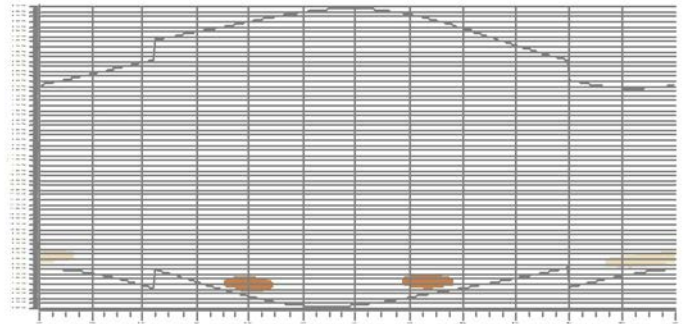
30: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (548)



32: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (549)



33: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (550)



Legend:

Color	Description
Light Blue	100% REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (545)
Light Green	100% REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (546)
Light Yellow	100% REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (547)
Light Orange	100% REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (548)
Light Purple	100% REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (549)
Light Brown	100% REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (550)

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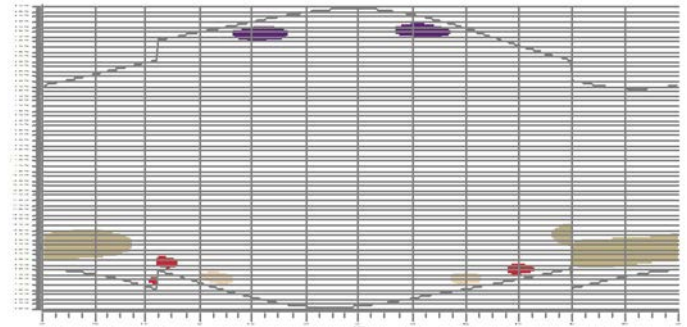
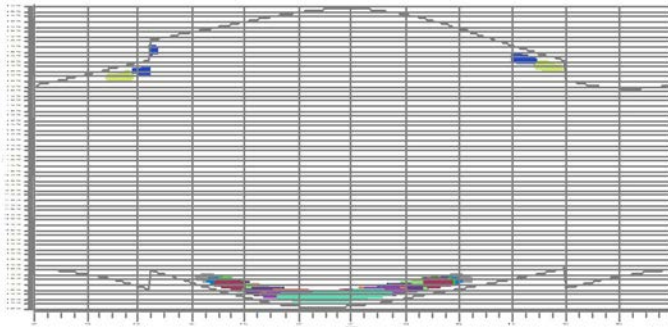
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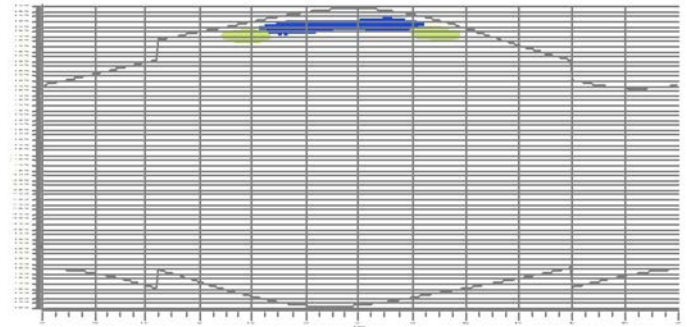
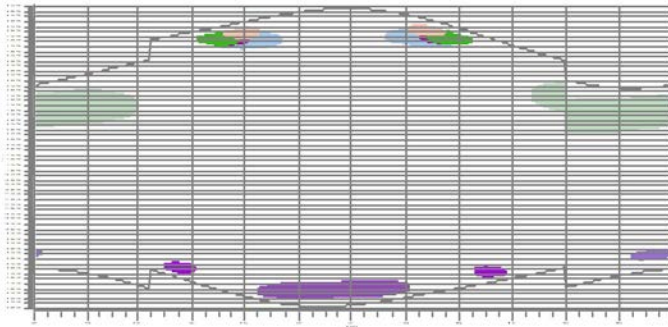
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SHADOW - Calendar per WTG, graphical**Calculation:** 2014-07-31 Scioto Ridge SFA_M122@89m

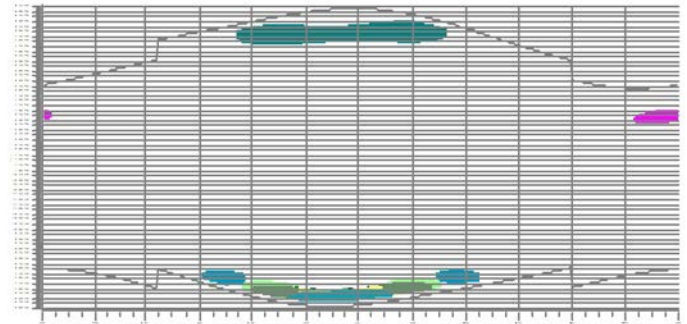
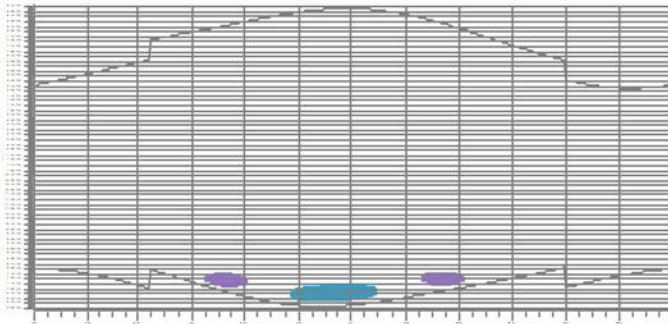
35: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (551) 37: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (552)



38: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (553) 39: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (554)



45: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (555) 46: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (556)



Legend: 100m-120m, 120m-140m, 140m-160m, 160m-180m, 180m-200m, 200m-220m, 220m-240m, 240m-260m, 260m-280m, 280m-300m, 300m-320m, 320m-340m, 340m-360m, 360m-380m, 380m-400m, 400m-420m, 420m-440m, 440m-460m, 460m-480m, 480m-500m, 500m-520m, 520m-540m, 540m-560m, 560m-580m, 580m-600m, 600m-620m, 620m-640m, 640m-660m, 660m-680m, 680m-700m, 700m-720m, 720m-740m, 740m-760m, 760m-780m, 780m-800m, 800m-820m, 820m-840m, 840m-860m, 860m-880m, 880m-900m, 900m-920m, 920m-940m, 940m-960m, 960m-980m, 980m-1000m, 1000m-1020m, 1020m-1040m, 1040m-1060m, 1060m-1080m, 1080m-1100m, 1100m-1120m, 1120m-1140m, 1140m-1160m, 1160m-1180m, 1180m-1200m, 1200m-1220m, 1220m-1240m, 1240m-1260m, 1260m-1280m, 1280m-1300m, 1300m-1320m, 1320m-1340m, 1340m-1360m, 1360m-1380m, 1380m-1400m, 1400m-1420m, 1420m-1440m, 1440m-1460m, 1460m-1480m, 1480m-1500m, 1500m-1520m, 1520m-1540m, 1540m-1560m, 1560m-1580m, 1580m-1600m, 1600m-1620m, 1620m-1640m, 1640m-1660m, 1660m-1680m, 1680m-1700m, 1700m-1720m, 1720m-1740m, 1740m-1760m, 1760m-1780m, 1780m-1800m, 1800m-1820m, 1820m-1840m, 1840m-1860m, 1860m-1880m, 1880m-1900m, 1900m-1920m, 1920m-1940m, 1940m-1960m, 1960m-1980m, 1980m-2000m, 2000m-2020m, 2020m-2040m, 2040m-2060m, 2060m-2080m, 2080m-2100m, 2100m-2120m, 2120m-2140m, 2140m-2160m, 2160m-2180m, 2180m-2200m, 2200m-2220m, 2220m-2240m, 2240m-2260m, 2260m-2280m, 2280m-2300m, 2300m-2320m, 2320m-2340m, 2340m-2360m, 2360m-2380m, 2380m-2400m, 2400m-2420m, 2420m-2440m, 2440m-2460m, 2460m-2480m, 2480m-2500m, 2500m-2520m, 2520m-2540m, 2540m-2560m, 2560m-2580m, 2580m-2600m, 2600m-2620m, 2620m-2640m, 2640m-2660m, 2660m-2680m, 2680m-2700m, 2700m-2720m, 2720m-2740m, 2740m-2760m, 2760m-2780m, 2780m-2800m, 2800m-2820m, 2820m-2840m, 2840m-2860m, 2860m-2880m, 2880m-2900m, 2900m-2920m, 2920m-2940m, 2940m-2960m, 2960m-2980m, 2980m-3000m, 3000m-3020m, 3020m-3040m, 3040m-3060m, 3060m-3080m, 3080m-3100m, 3100m-3120m, 3120m-3140m, 3140m-3160m, 3160m-3180m, 3180m-3200m, 3200m-3220m, 3220m-3240m, 3240m-3260m, 3260m-3280m, 3280m-3300m, 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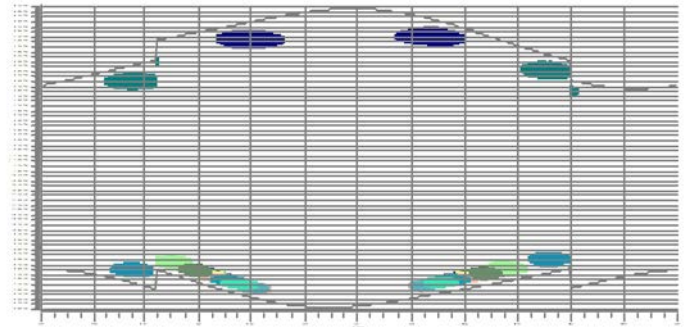
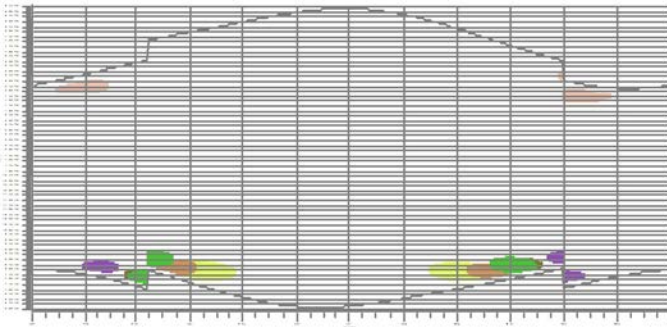
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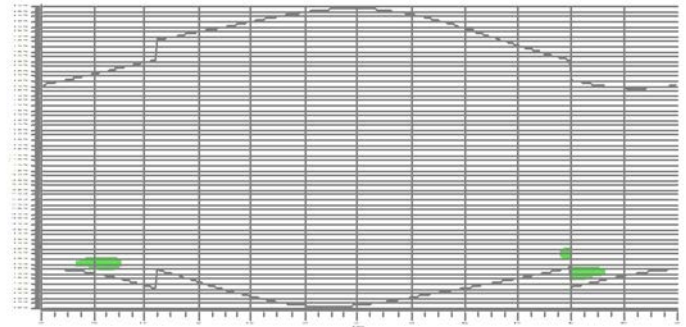
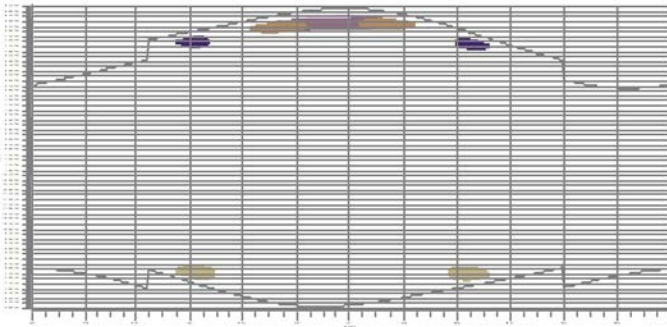
SHADOW - Calendar per WTG, graphical

Calculation: 2014-07-31 Scioto Ridge SFA M122@89m

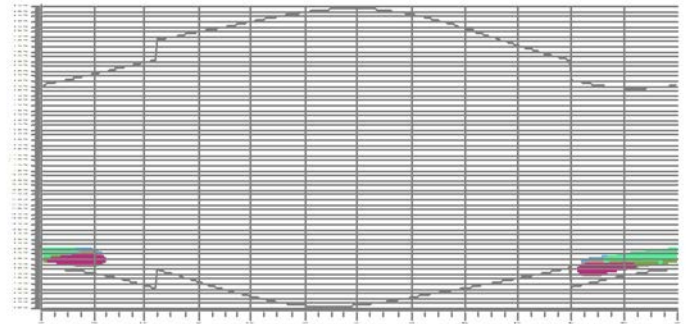
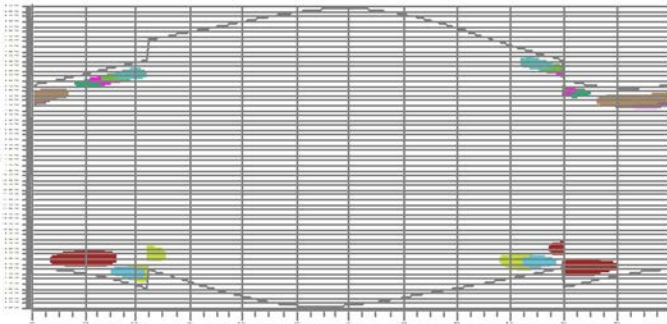
48: REpower MM 122 60Hz 1800 122.0 !O! hub: 89.0 m (TOT: 150.0 m) (557) 50: REpower MM 122 60Hz 1800 122.0 !O! hub: 89.0 m (TOT: 150.0 m) (558)



52: REpower MM 122 60Hz 1800 122.0 !O! hub: 89.0 m (TOT: 150.0 m) (559) 54: REpower MM 122 60Hz 1800 122.0 !O! hub: 89.0 m (TOT: 150.0 m) (560)



55: REpower MM 122 60Hz 1800 122.0 !O! hub: 89.0 m (TOT: 150.0 m) (561) 57: REpower MM 122 60Hz 1800 122.0 !O! hub: 89.0 m (TOT: 150.0 m) (562)



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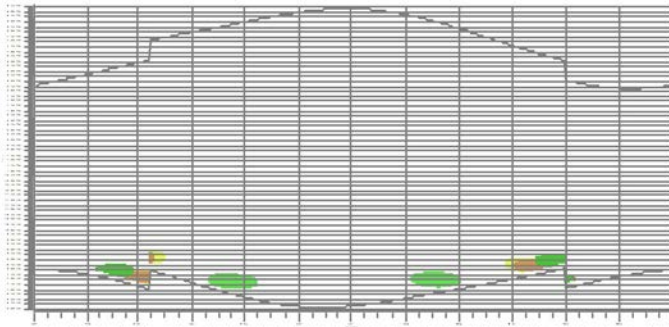
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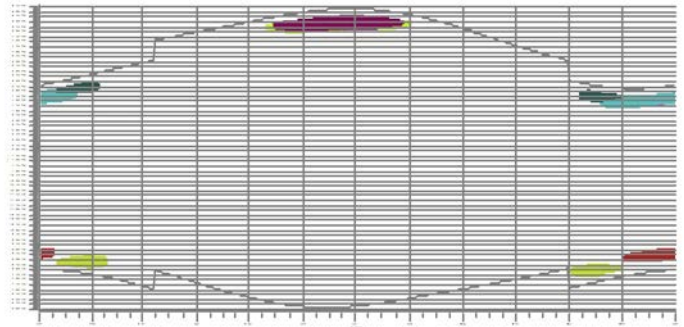
SHADOW - Calendar per WTG, graphical

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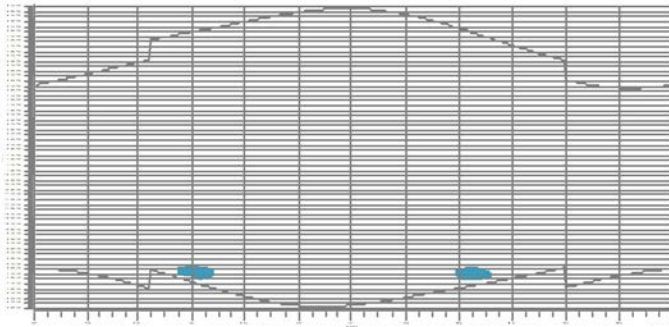
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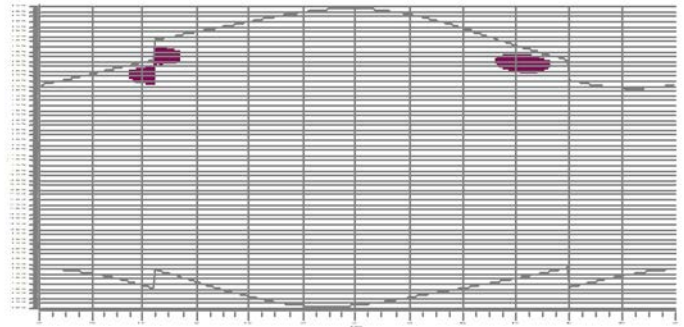
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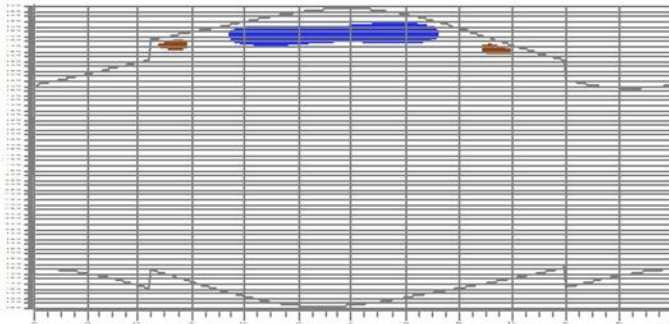
60: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (565)



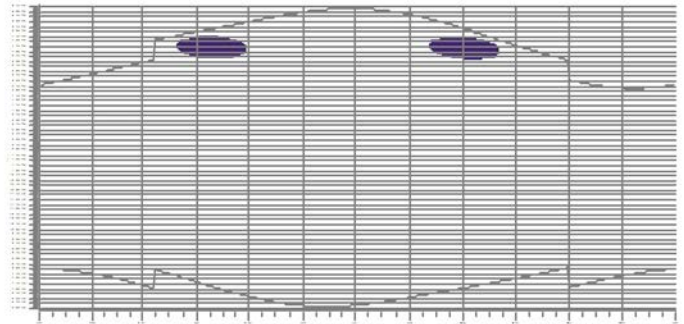
61: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (566)



62: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (567)



63: REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (568)



Legend:

- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (563)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (564)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (565)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (566)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (567)
- REpower MM 122 60Hz 1800 122.0 IO! hub: 89.0 m (TOT: 150.0 m) (568)

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Case No(s). 14-1557-EL-BGA

Summary: Application to Amend -- Exhibit C (Part 4 of 6) electronically filed by Mrs. Gretchen L. Petrucci on behalf of Hardin Wind LLC