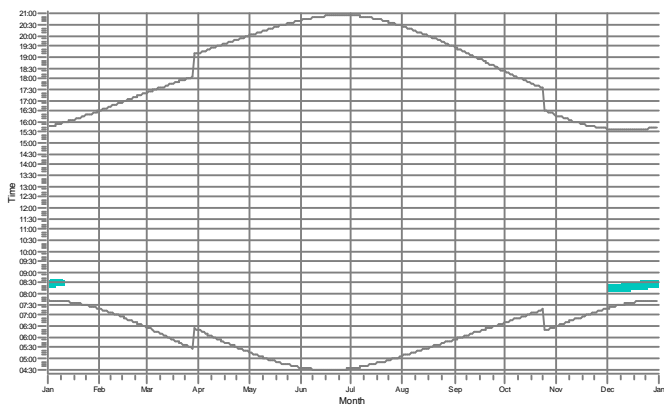
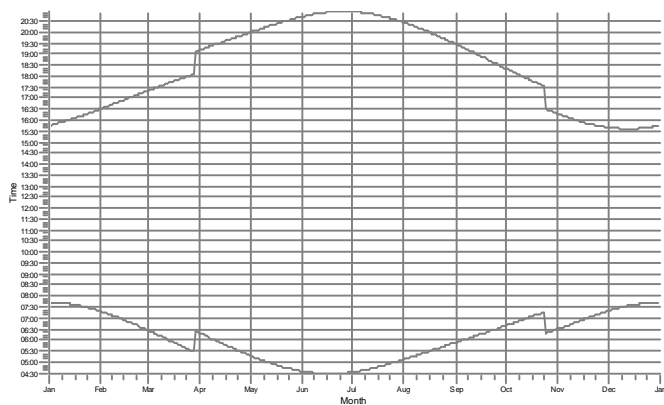


SHADOW - Calendar, graphical

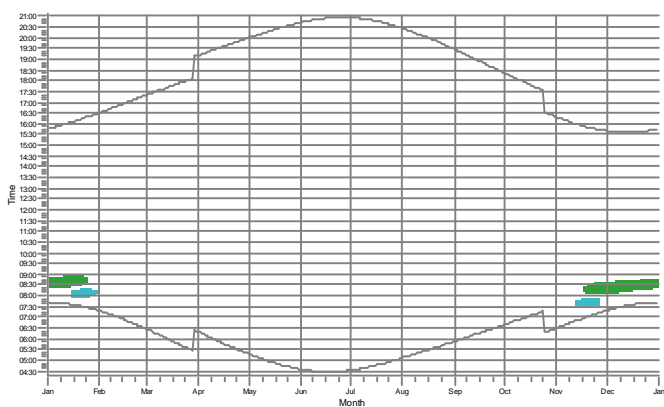
A: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(1)



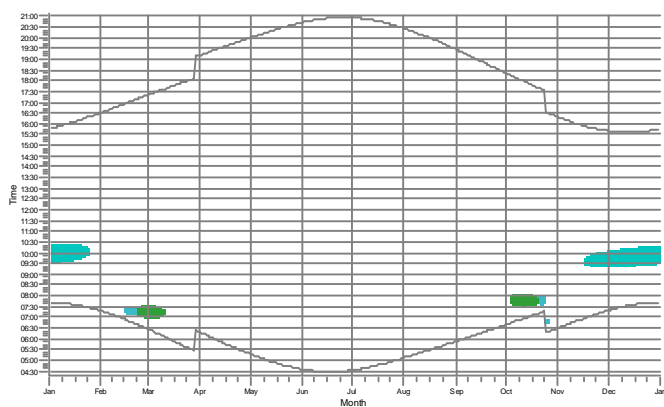
B: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(2)



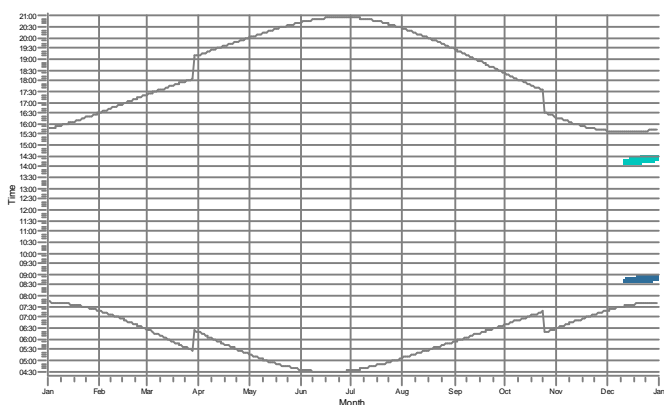
C: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(3)



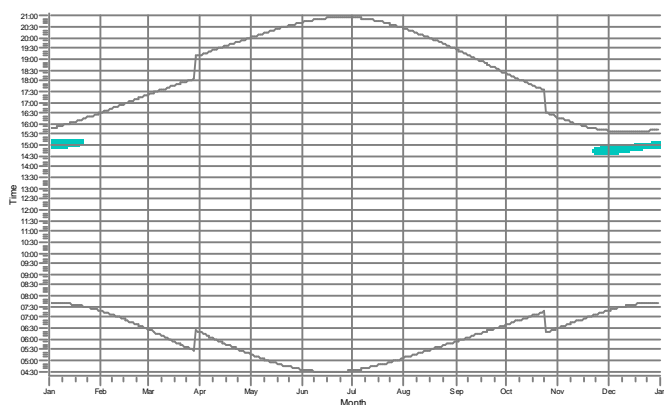
D: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(4)



E: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(5)



F: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(6)



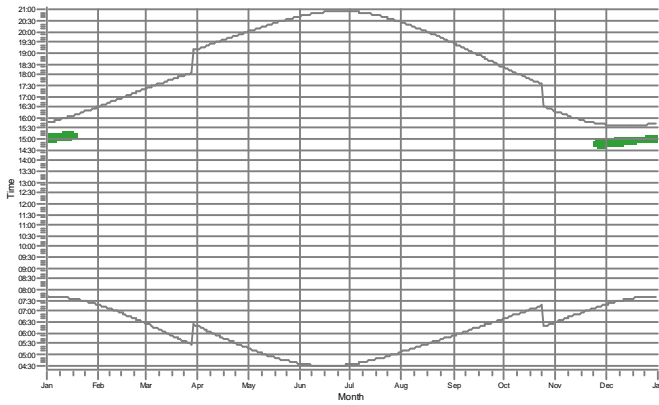
WTGs

19: VESTAS V112/120/180 3000 80.0 !OI! hub: 90,0 m (TOT: 130,0 m) (19)
20: VESTAS V112/120/180 3000 80.0 !OI! hub: 90,0 m (TOT: 130,0 m) (20)

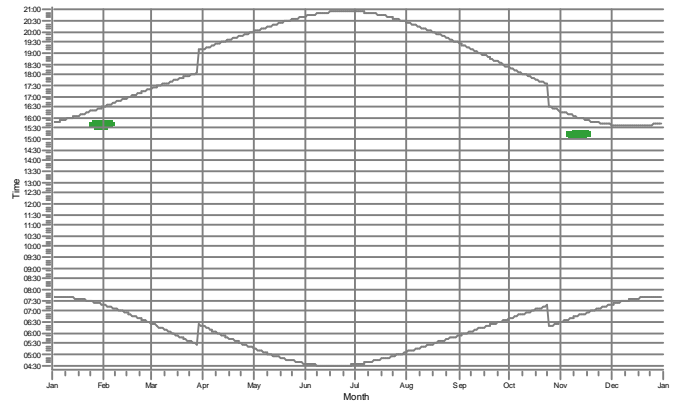
21: VESTAS V112/120/180 3000 80.0 !OI! hub: 90,0 m (TOT: 130,0 m) (21)
22: VESTAS V112/120/180 3000 80.0 !OI! hub: 90,0 m (TOT: 130,0 m) (22)

SHADOW - Calendar, graphical

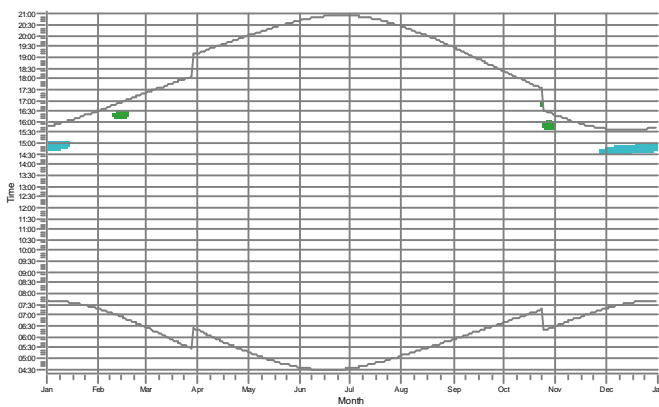
G: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(7)



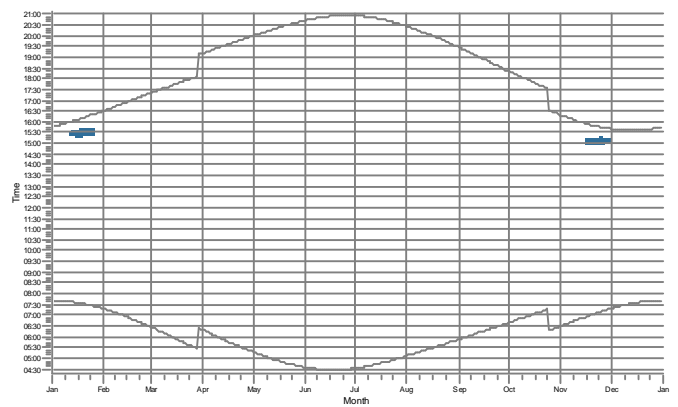
H: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(8)



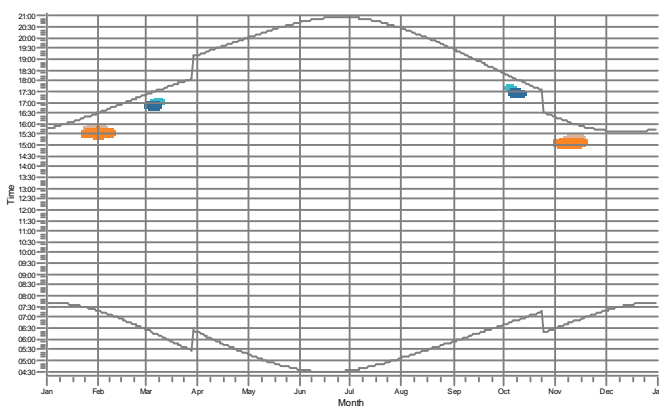
I: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(9)



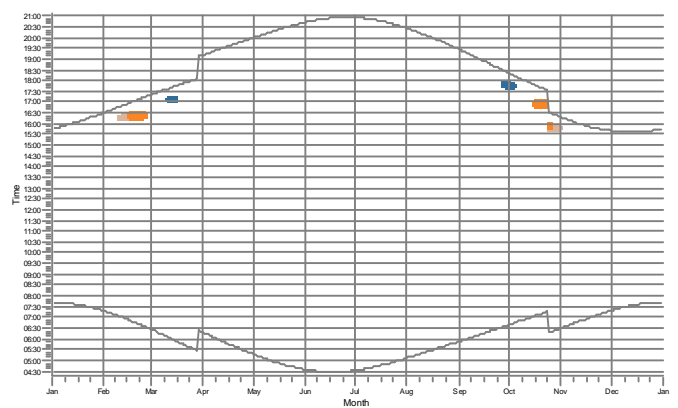
J: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(10)



K: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(11)



L: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(12)



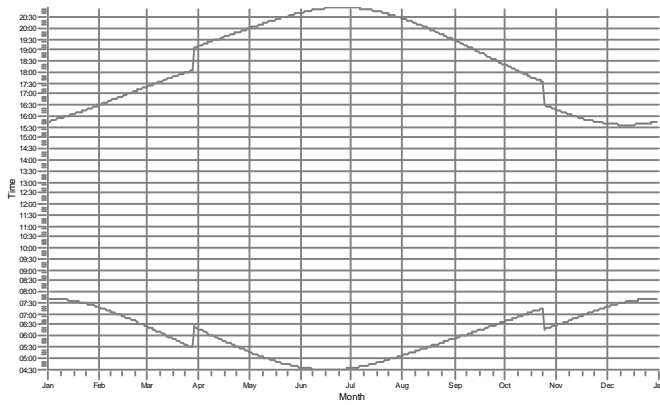
WTGS

- 17: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (17)
- 19: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (19)
- 20: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (20)

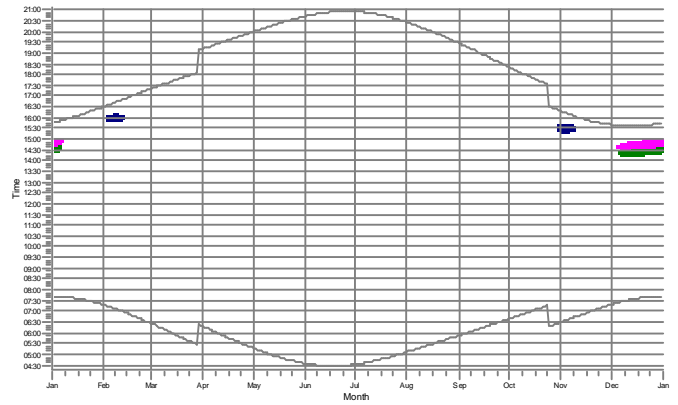
- 22: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (22)
- 23: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (23)

SHADOW - Calendar, graphical

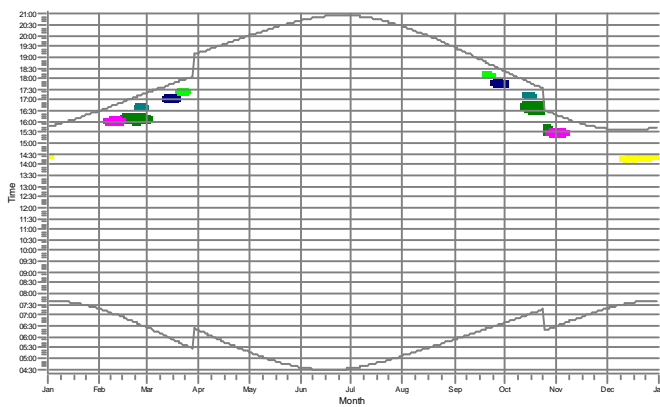
M: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(13)



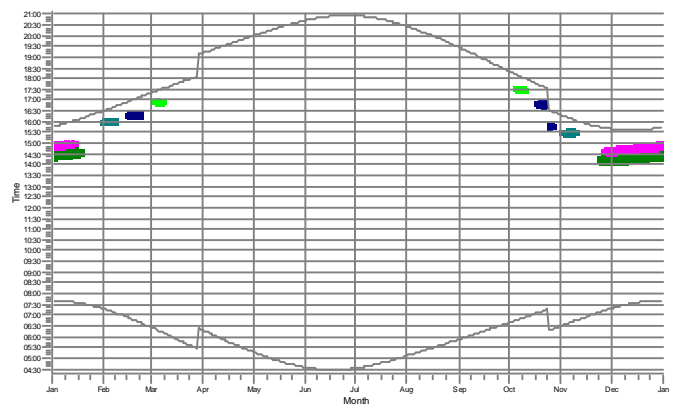
N: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(14)



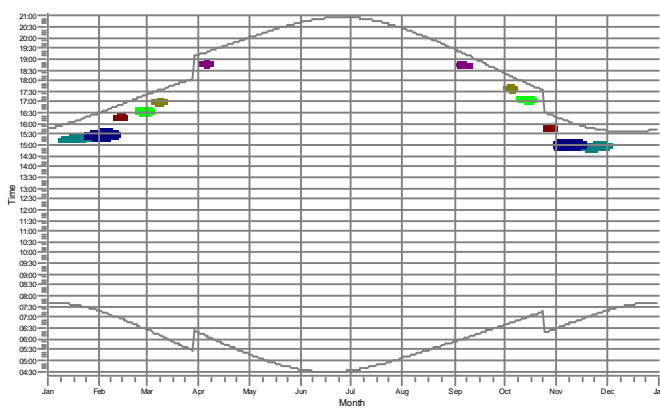
O: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(15)



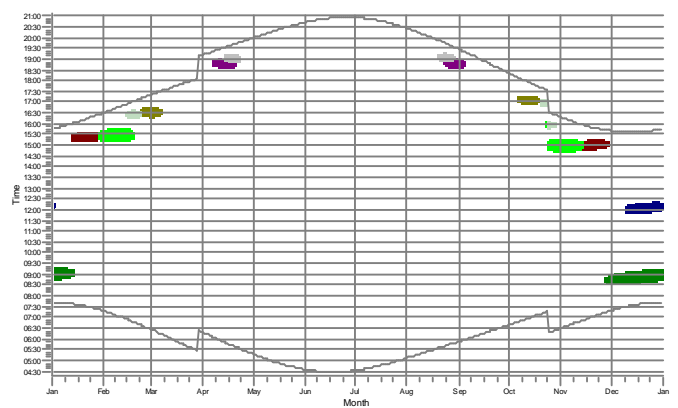
P: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(16)



Q: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(17)



R: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(18)



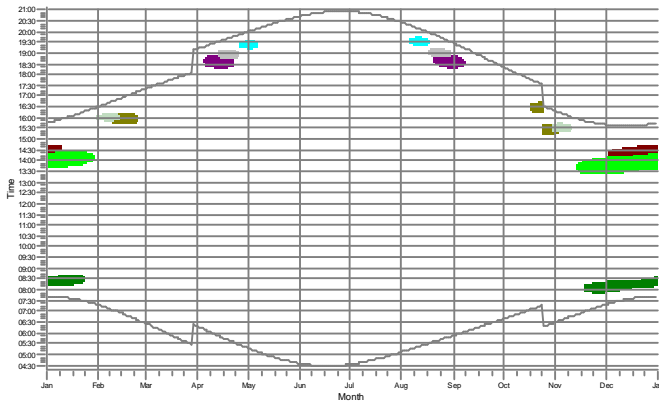
WTGs

- 1: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (1)
- 2: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (2)
- 5: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (5)
- 6: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (6)
- 7: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (7)
- 8: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (8)

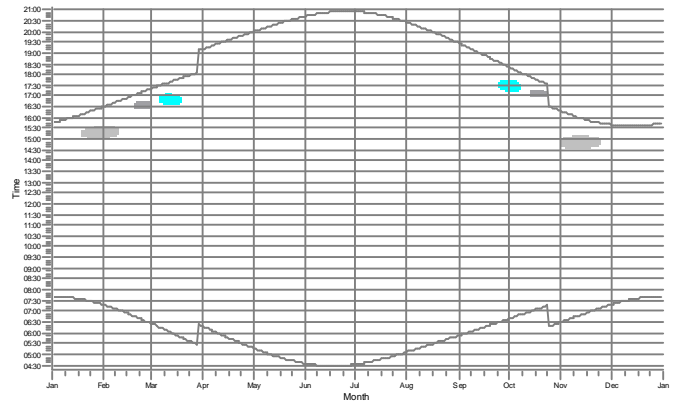
- 9: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (9)
- 10: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (10)
- 11: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (11)
- 12: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (12)
- 14: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (14)

SHADOW - Calendar, graphical

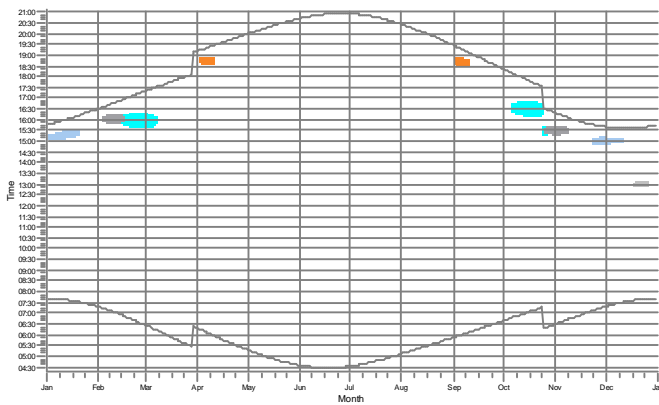
S: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(19)



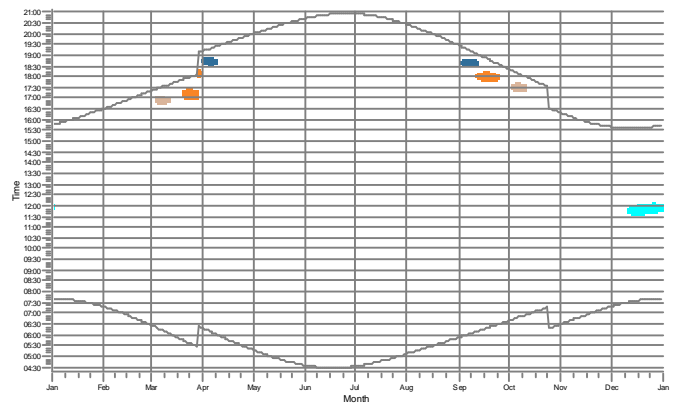
T: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(20)



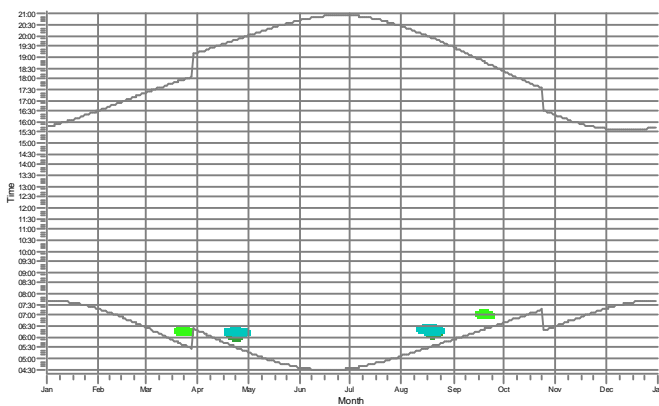
U: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(21)



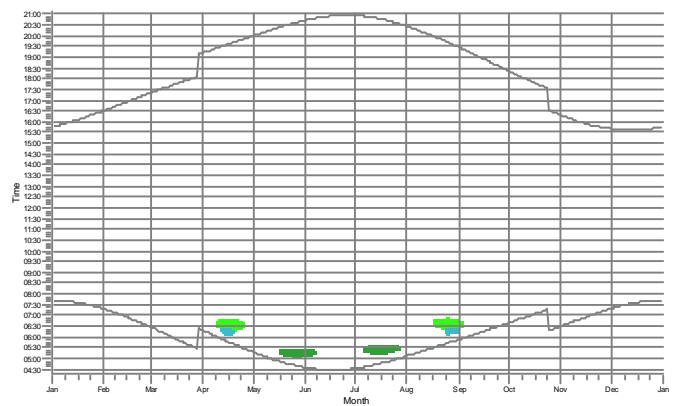
V: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(22)



W: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(23)



X: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(24)



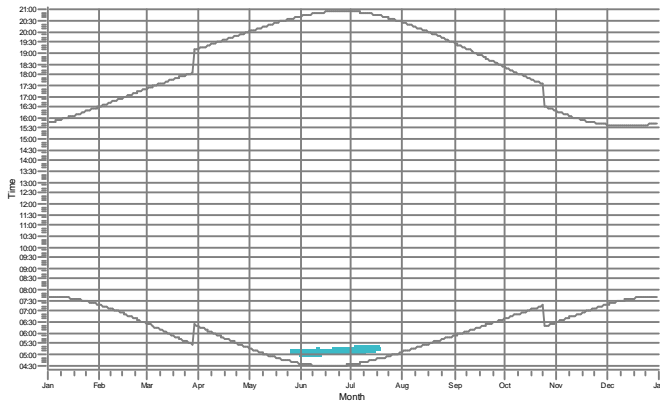
WTGs

- 1: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (1)
- 8: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (8)
- 9: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (9)
- 10: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (10)
- 11: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (11)
- 12: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (12)
- 13: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (13)
- 14: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (14)
- 15: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (15)

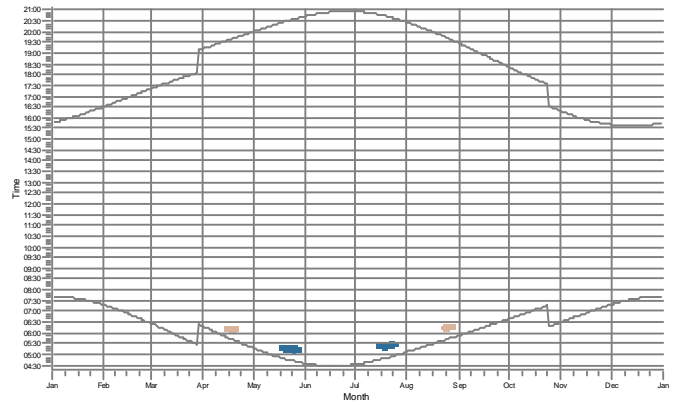
- 16: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (16)
- 17: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (17)
- 18: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (18)
- 19: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (19)
- 20: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (20)
- 21: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (21)
- 22: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (22)
- 23: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (23)

SHADOW - Calendar, graphical

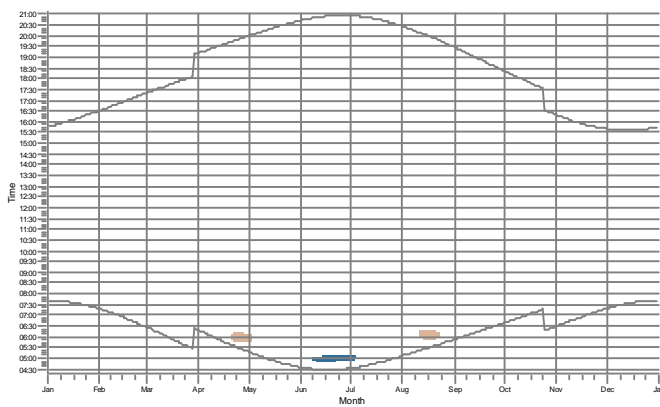
Y: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(25)



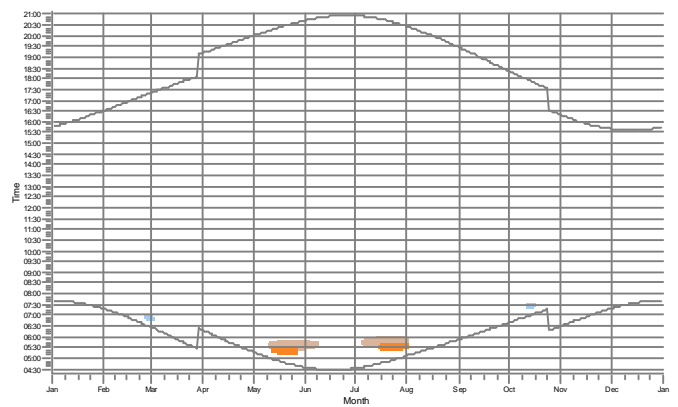
Z: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(26)



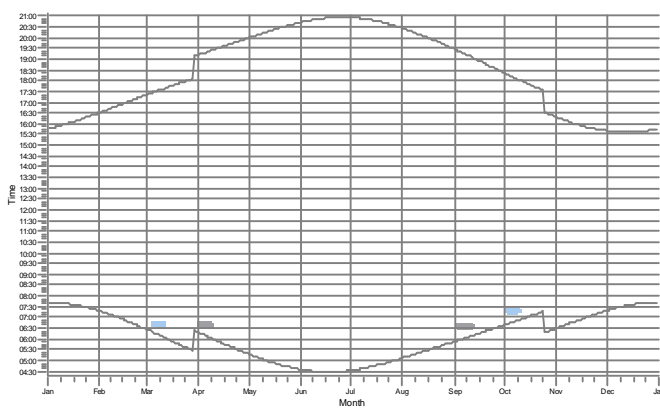
AA: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(27)



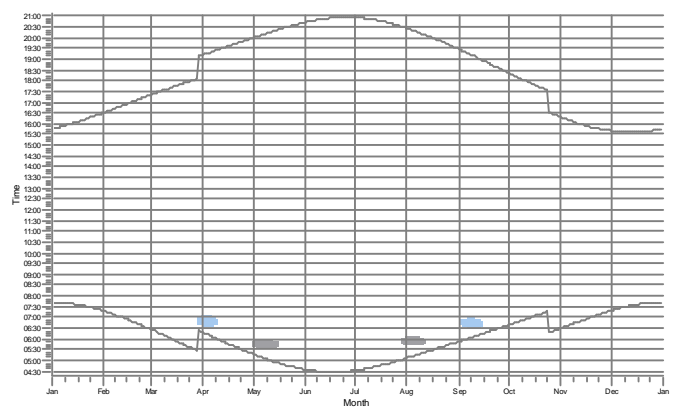
AB: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(28)



AC: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(29)



AD: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope : 90,0°(30)



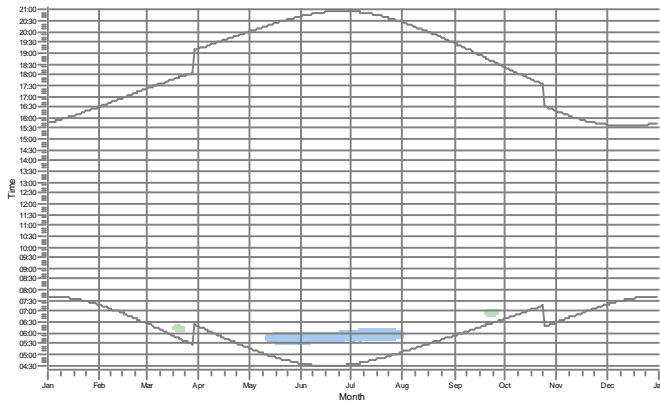
WTGs

- 15: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (15)
- 16: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (16)
- 17: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (17)

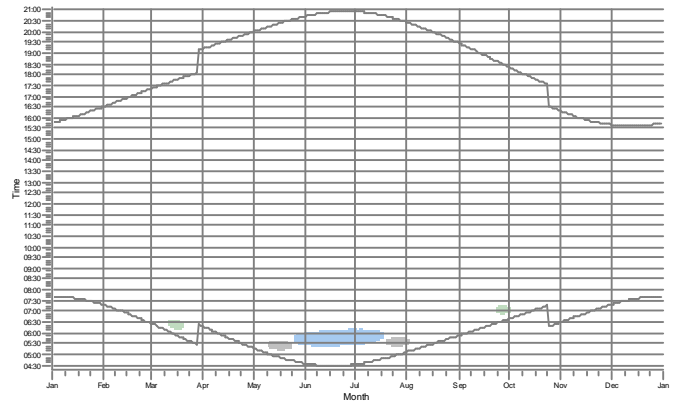
- 19: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (19)
- 22: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (22)
- 23: VESTAS V112/120/180 3000 80.0 IOI hub: 90,0 m (TOT: 130,0 m) (23)

SHADOW - Calendar, graphical

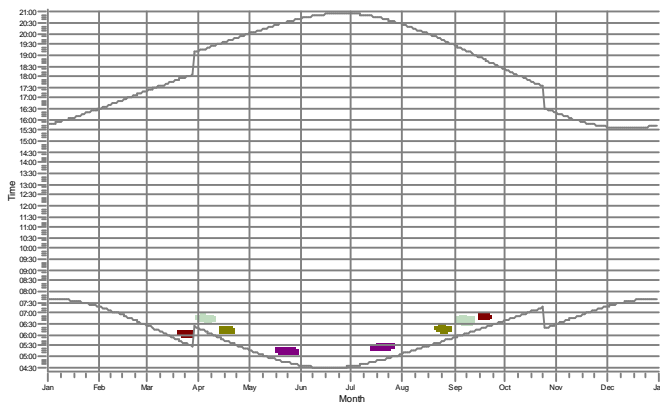
AE: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0°(31)



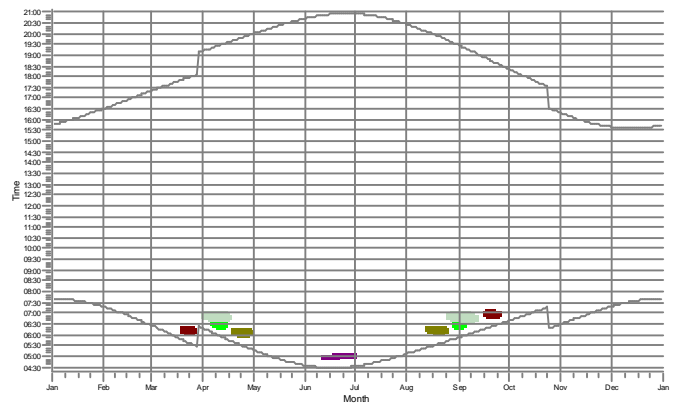
AF: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0°(32)



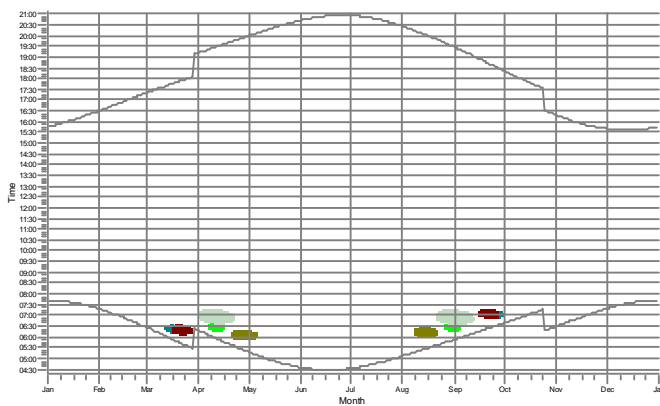
AG: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0°(33)



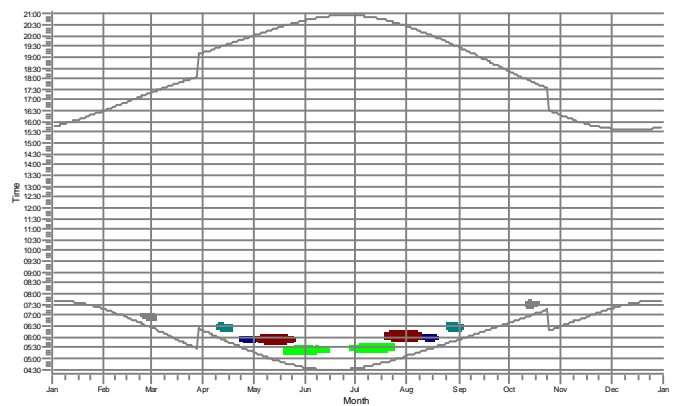
AH: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0°(34)



AI: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0°(35)



AJ: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0°(36)



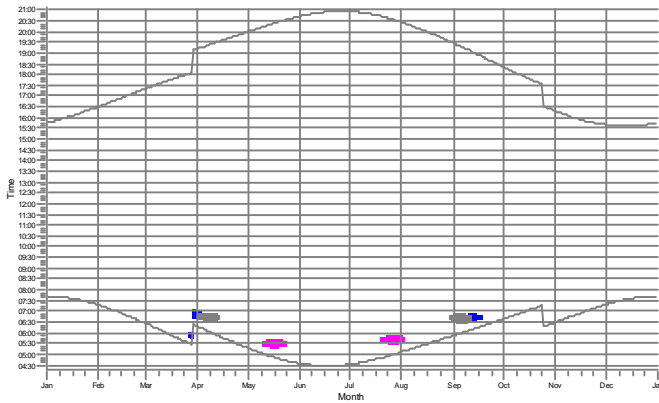
WTGs

- 4: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (4)
- 6: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (6)
- 7: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (7)
- 8: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (8)
- 9: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (9)

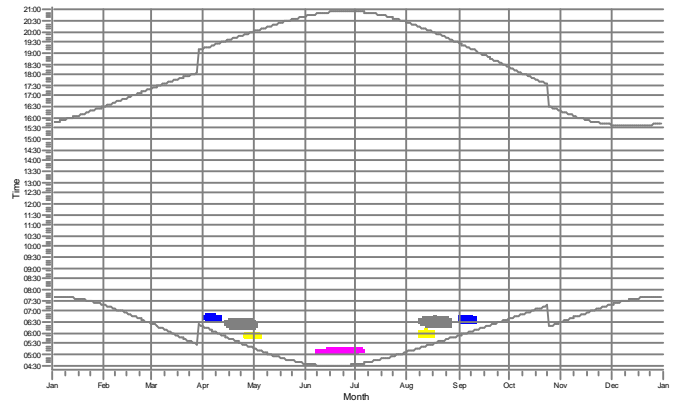
- 10: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (10)
- 11: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (11)
- 12: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (12)
- 14: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (14)
- 15: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (15)

SHADOW - Calendar, graphical

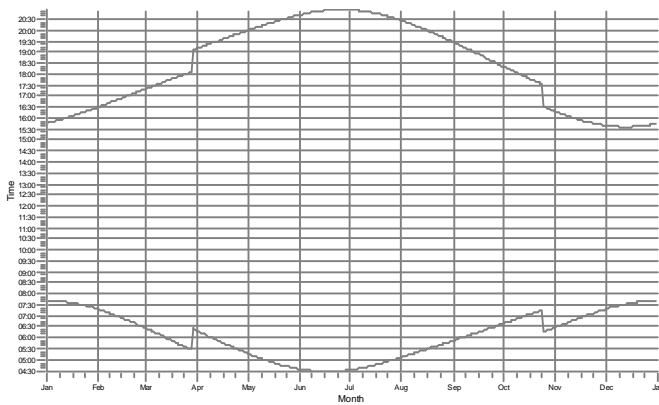
AK: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(37)



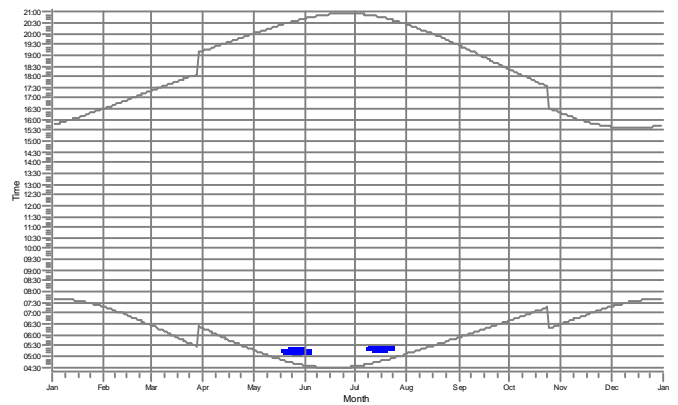
AL: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(38)



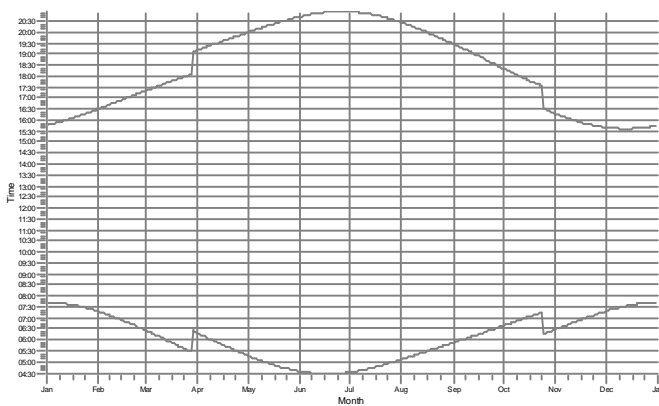
AM: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(39)



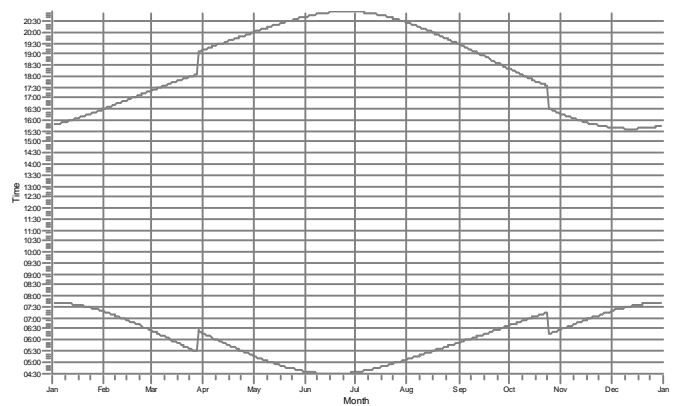
AN: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(40)



AO: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(41)



AP: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(42)



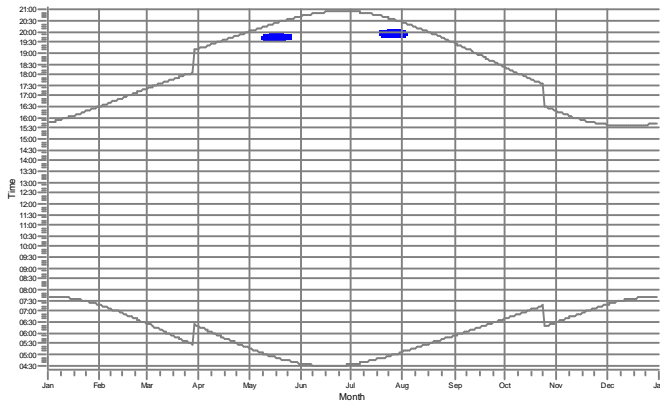
WTGs

2: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (2)
3: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (3)

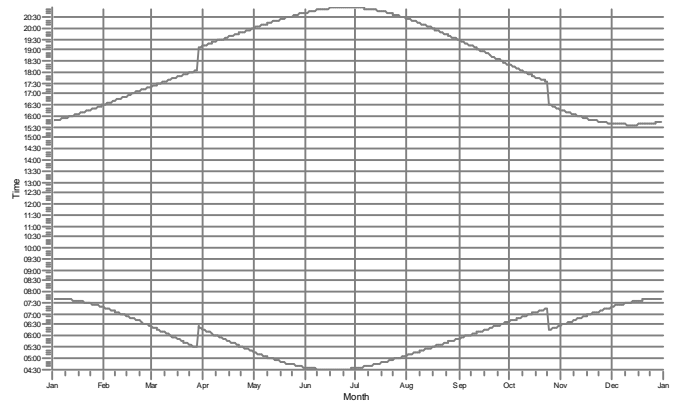
4: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (4)
5: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (5)

SHADOW - Calendar, graphical

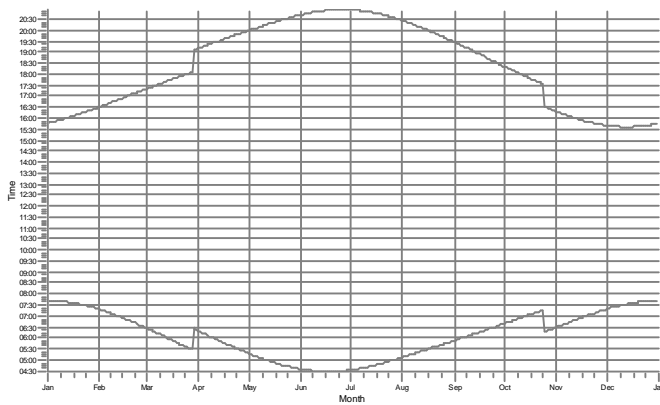
AQ: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(43)



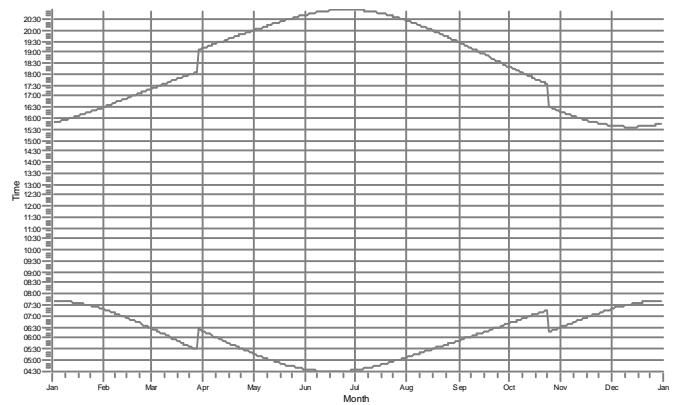
AR: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(44)



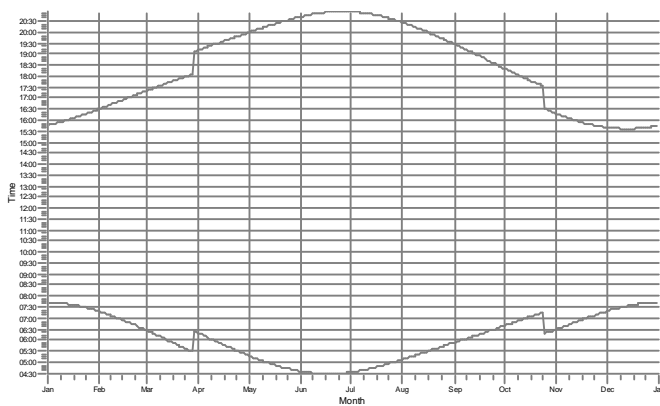
AS: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(45)



AT: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(46)



AU: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slop e: 90,0°(47)



WTGs

3: VESTAS V112/120/180 3000 80.0 IO! hub: 90,0 m (TOT: 130,0 m) (3)