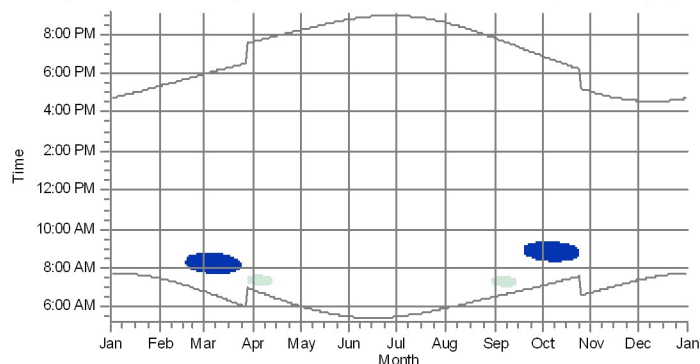


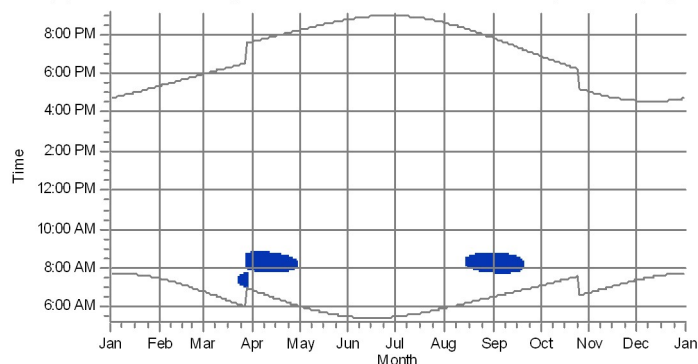
SHADOW - Calendar, graphical

Calculation: Real Case

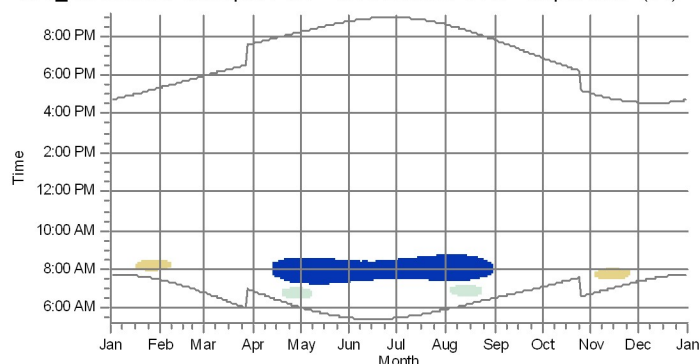
KrU_01: Shadow Receptor: 1.0 × 1.0 Azimuth: -96.5° Slope: 90.0° (32)



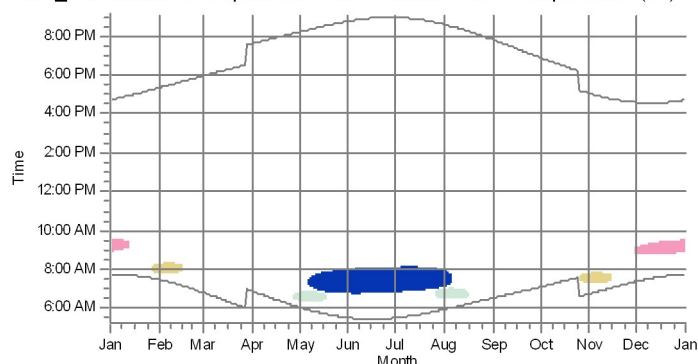
KrU_02: Shadow Receptor: 1.0 × 1.0 Azimuth: -90.0° Slope: 90.0° (33)



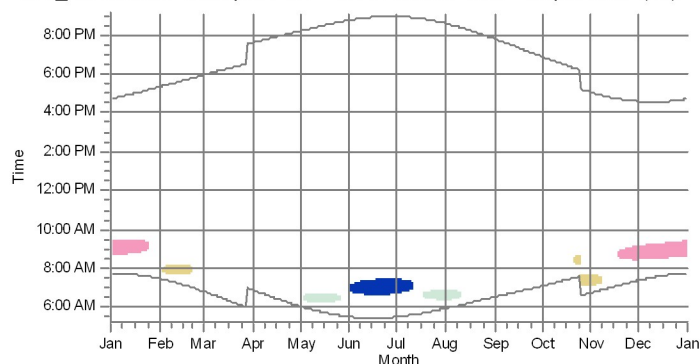
KrU_03: Shadow Receptor: 1.0 × 1.0 Azimuth: -87.1° Slope: 90.0° (34)



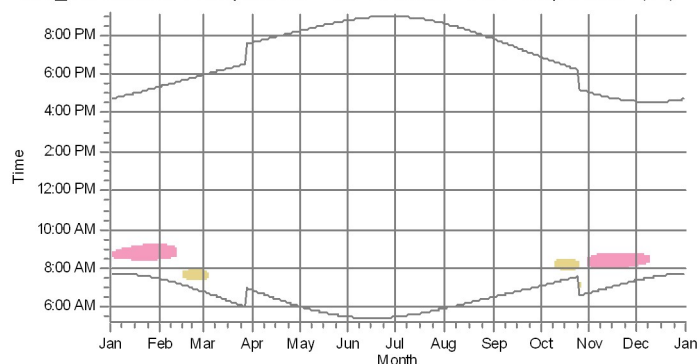
KrU_04: Shadow Receptor: 1.0 × 1.0 Azimuth: -91.1° Slope: 90.0° (35)



KrU_05: Shadow Receptor: 1.0 × 1.0 Azimuth: -89.3° Slope: 90.0° (36)



KrU_06: Shadow Receptor: 1.0 × 1.0 Azimuth: -94.2° Slope: 90.0° (37)



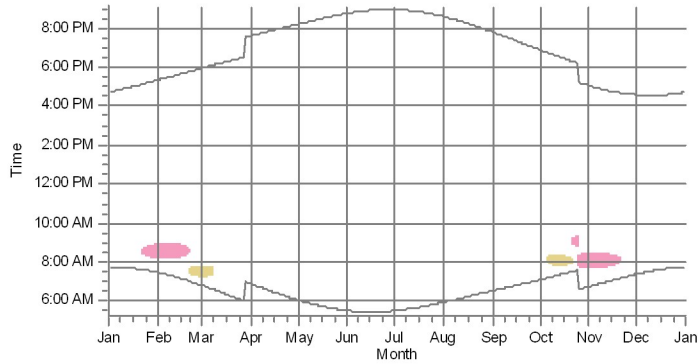
WTGs

LZ17: VESTAS V172-7.2 7200 172.0 IOI LZ16: VESTAS V172-7.2 7200 172.0 IOI LZ02: VESTAS V172-7.2 7200 172.0 IOI LZ06: VESTAS V172-7.2 7200 172.0 IOI

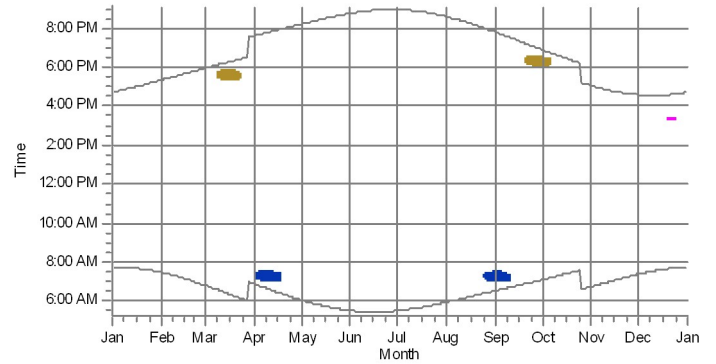
SHADOW - Calendar, graphical

Calculation: Real Case

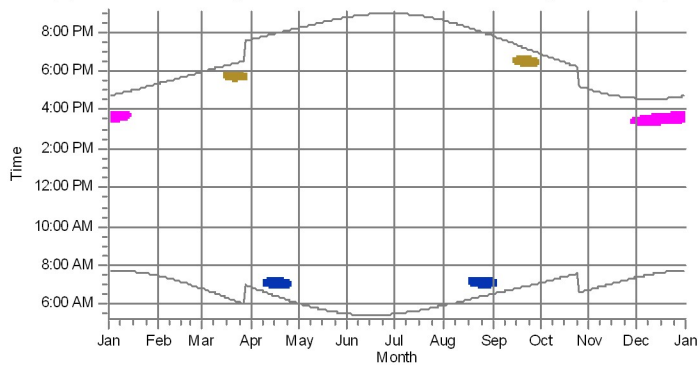
KrU_07: Shadow Receptor: 1.0 × 1.0 Azimuth: -65.3° Slope: 90.0° (38)



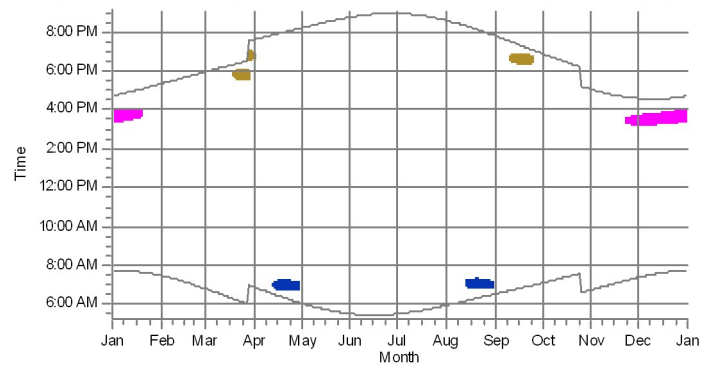
KrU_08: Shadow Receptor: 1.0 × 1.0 Azimuth: 79.3° Slope: 90.0° (39)



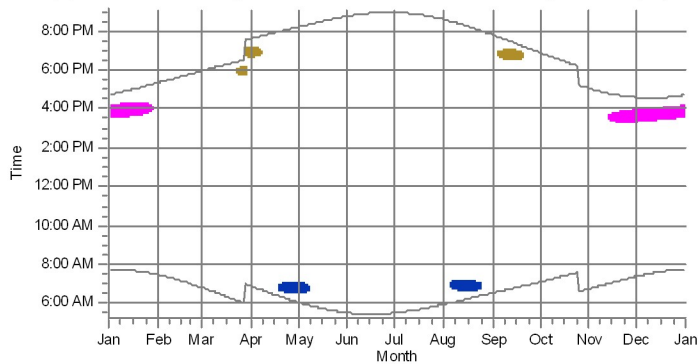
KrU_09: Shadow Receptor: 1.0 × 1.0 Azimuth: 77.7° Slope: 90.0° (40)



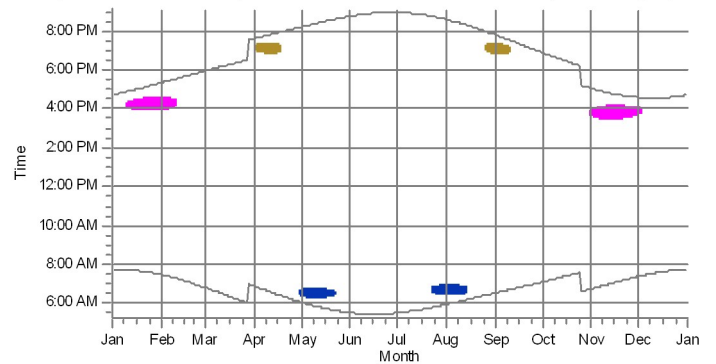
KrU_10: Shadow Receptor: 1.0 × 1.0 Azimuth: 83.7° Slope: 90.0° (41)



KrU_11: Shadow Receptor: 1.0 × 1.0 Azimuth: 87.5° Slope: 90.0° (42)



KrU_12: Shadow Receptor: 1.0 × 1.0 Azimuth: 89.2° Slope: 90.0° (43)



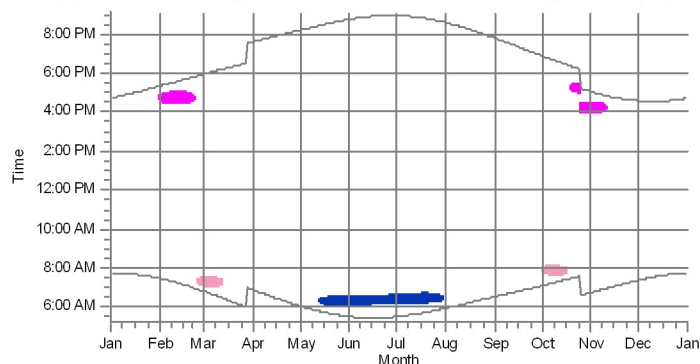
WTGs

■ LZ15: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ17: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ16: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ06: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ07: VESTAS V172-7.2 7200 172.0 IOI

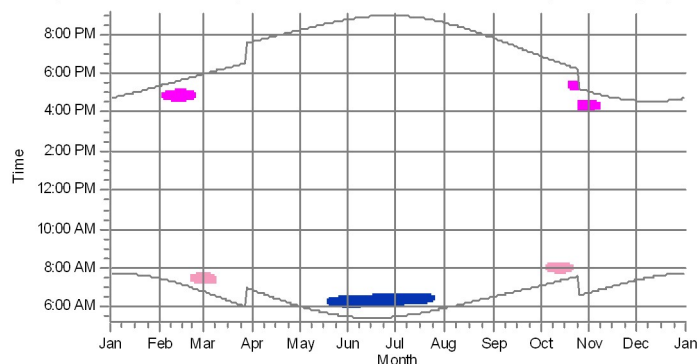
SHADOW - Calendar, graphical

Calculation: Real Case

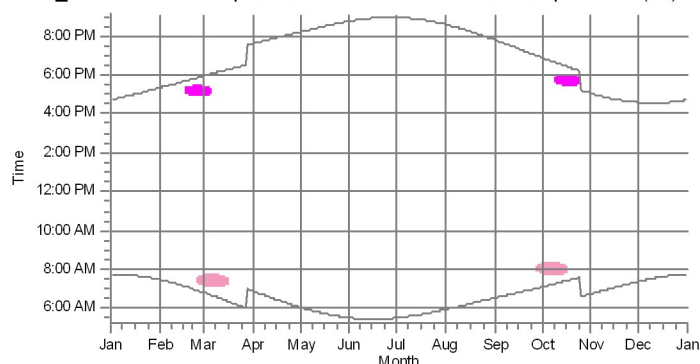
KrU_13: Shadow Receptor: 1.0 × 1.0 Azimuth: 56.5° Slope: 90.0° (64)



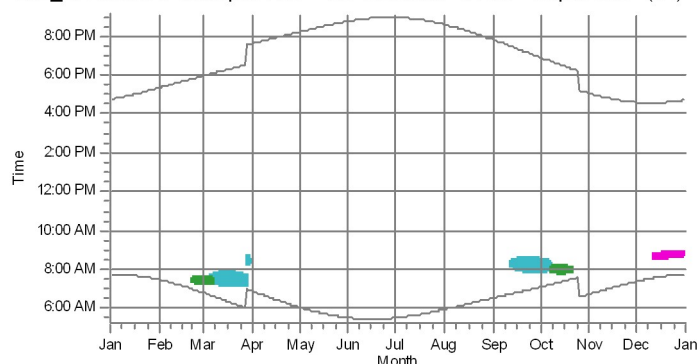
KrU_14: Shadow Receptor: 1.0 × 1.0 Azimuth: 39.8° Slope: 90.0° (65)



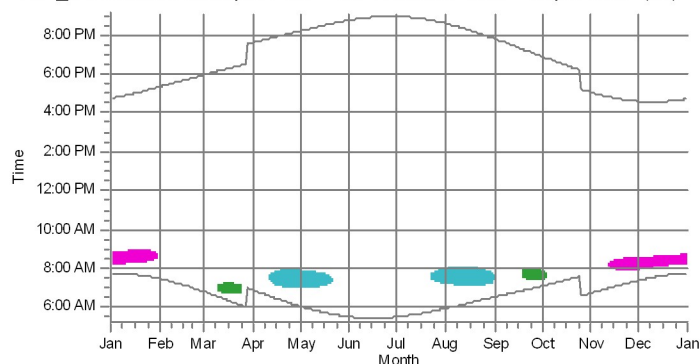
KrU_15: Shadow Receptor: 1.0 × 1.0 Azimuth: -60.9° Slope: 90.0° (66)



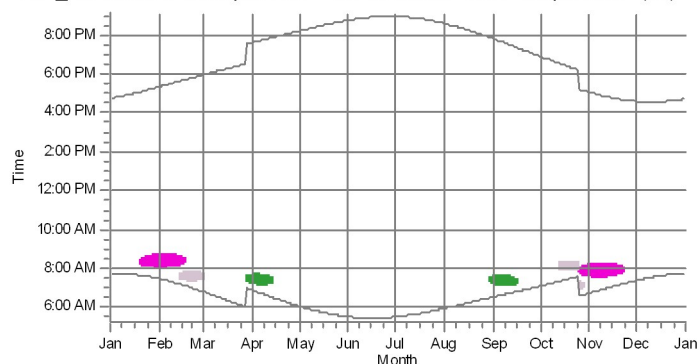
LoZ_01: Shadow Receptor: 1.0 × 1.0 Azimuth: -111.8° Slope: 90.0° (54)



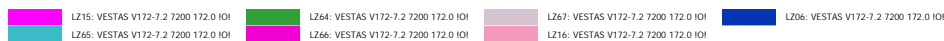
LoZ_02: Shadow Receptor: 1.0 × 1.0 Azimuth: -98.1° Slope: 90.0° (55)



LoZ_03: Shadow Receptor: 1.0 × 1.0 Azimuth: -99.0° Slope: 90.0° (56)



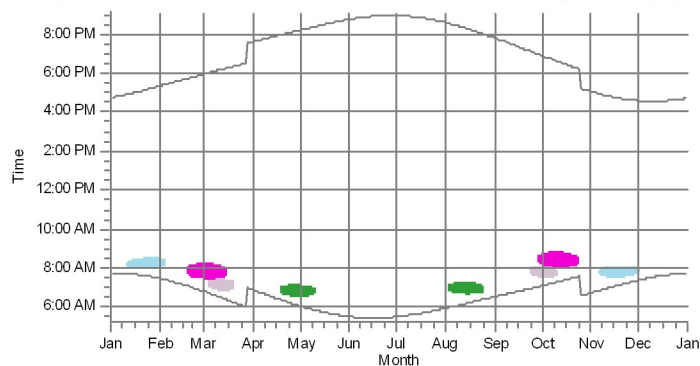
WTGs



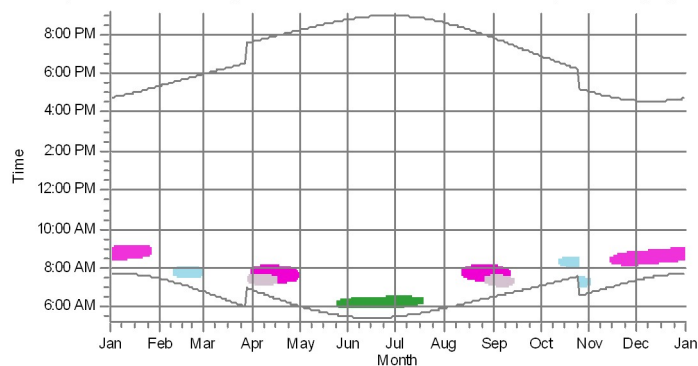
SHADOW - Calendar, graphical

Calculation: Real Case

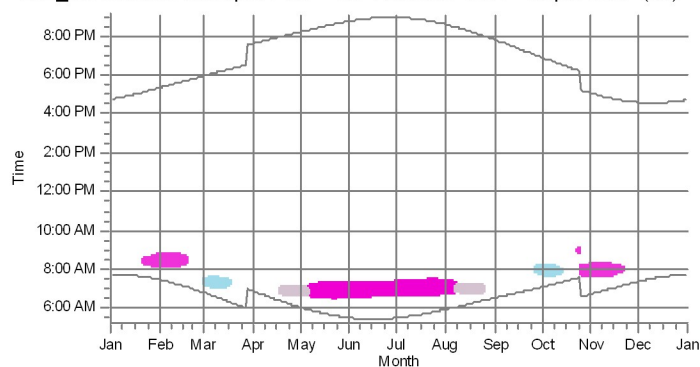
LoZ_04: Shadow Receptor: 1.0 × 1.0 Azimuth: -100.3° Slope: 90.0° (57)



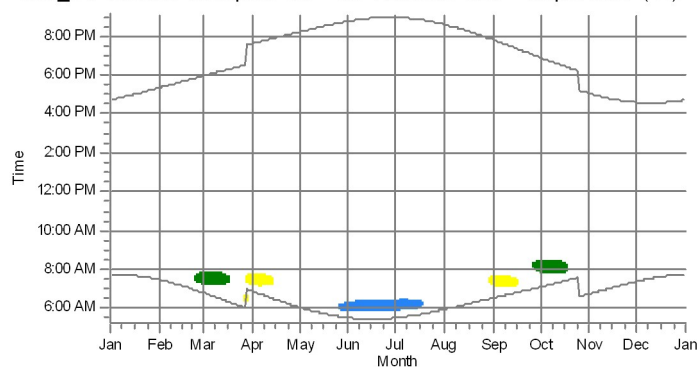
LoZ_05: Shadow Receptor: 1.0 × 1.0 Azimuth: -94.1° Slope: 90.0° (58)



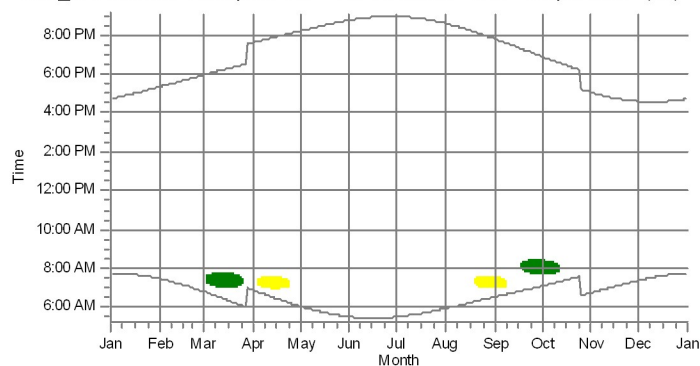
LoZ_06: Shadow Receptor: 1.0 × 1.0 Azimuth: -90.4° Slope: 90.0° (59)



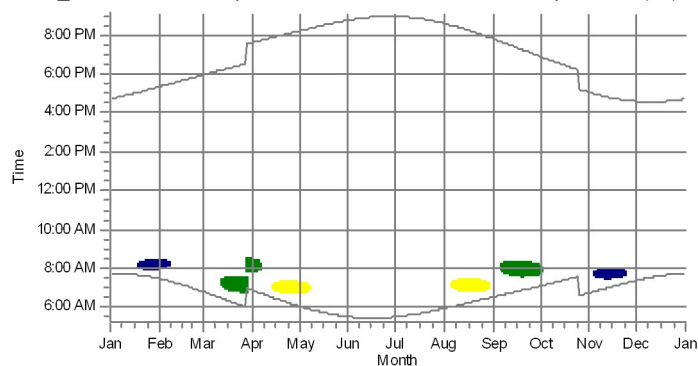
SeV_01: Shadow Receptor: 1.0 × 1.0 Azimuth: -92.7° Slope: 90.0° (44)



SeV_02: Shadow Receptor: 1.0 × 1.0 Azimuth: -92.0° Slope: 90.0° (45)



SeV_03: Shadow Receptor: 1.0 × 1.0 Azimuth: -92.6° Slope: 90.0° (46)



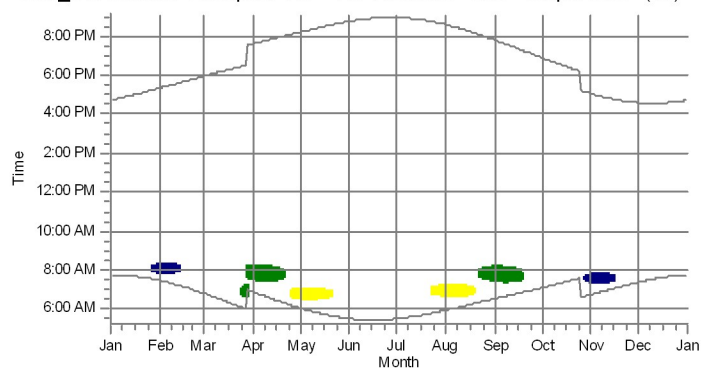
WTGs



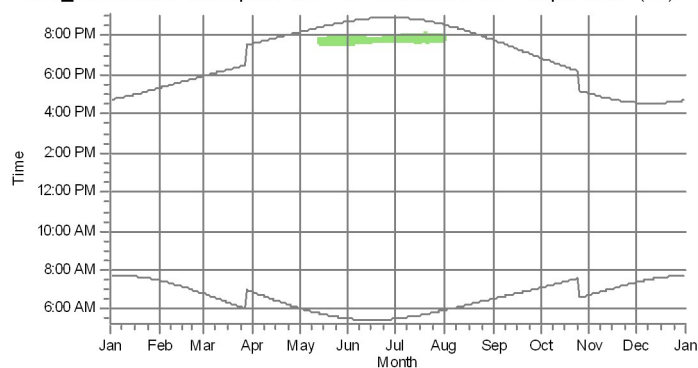
SHADOW - Calendar, graphical

Calculation: Real Case

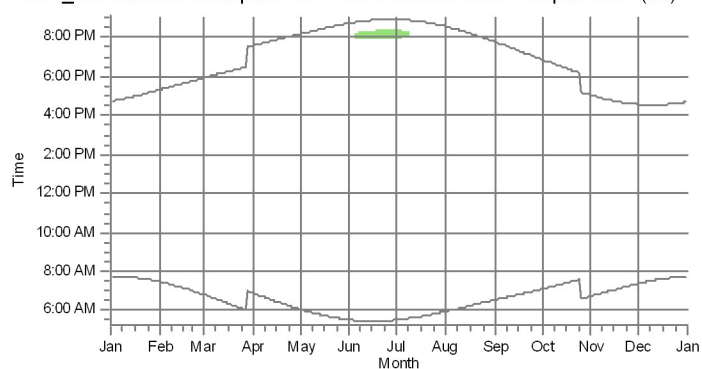
SeV_04: Shadow Receptor: 1.0 × 1.0 Azimuth: -91.0° Slope: 90.0° (47)



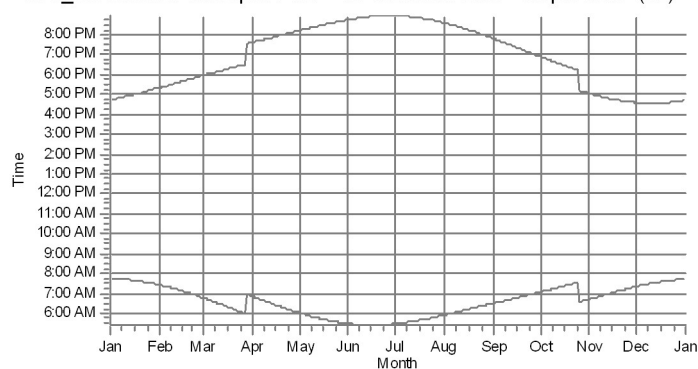
SvO_01: Shadow Receptor: 1.0 × 1.0 Azimuth: 84.6° Slope: 90.0° (60)



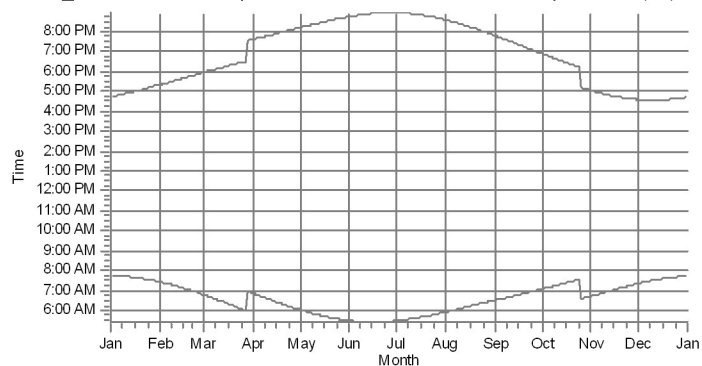
SvO_02: Shadow Receptor: 1.0 × 1.0 Azimuth: 85.2° Slope: 90.0° (61)



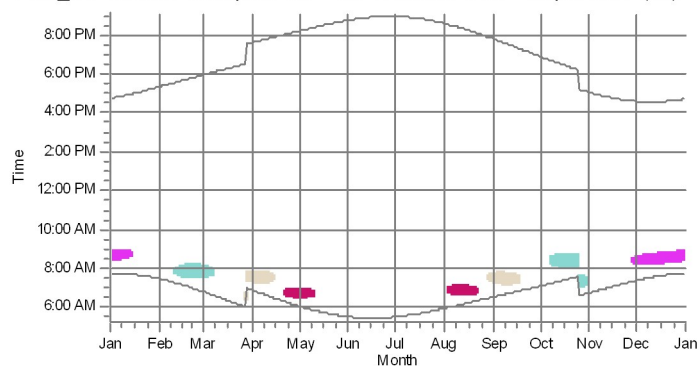
SvO_03: Shadow Receptor: 1.0 × 1.0 Azimuth: 86.6° Slope: 90.0° (62)



SvO_04: Shadow Receptor: 1.0 × 1.0 Azimuth: 82.7° Slope: 90.0° (63)



ZaG_01: Shadow Receptor: 1.0 × 1.0 Azimuth: -94.9° Slope: 90.0° (51)



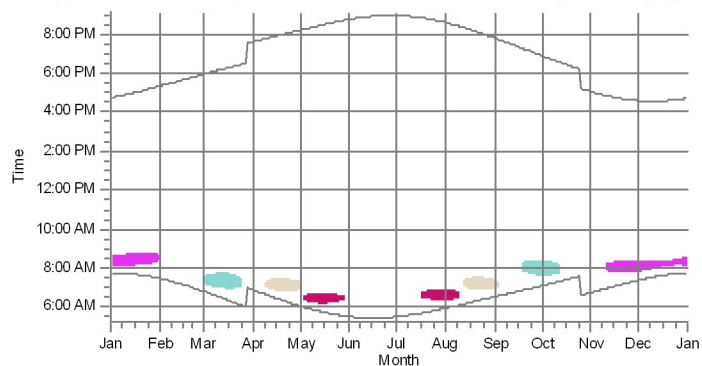
WTGs



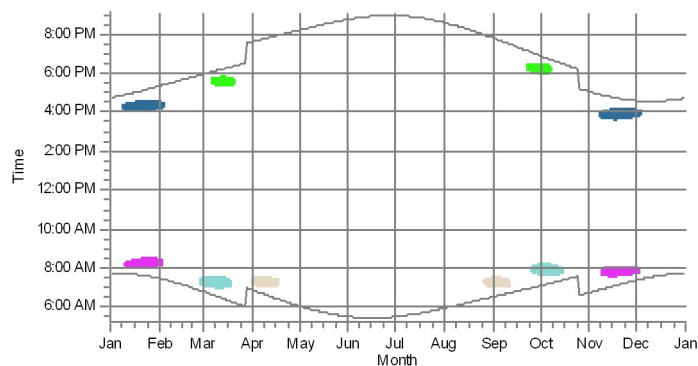
SHADOW - Calendar, graphical

Calculation: Real Case

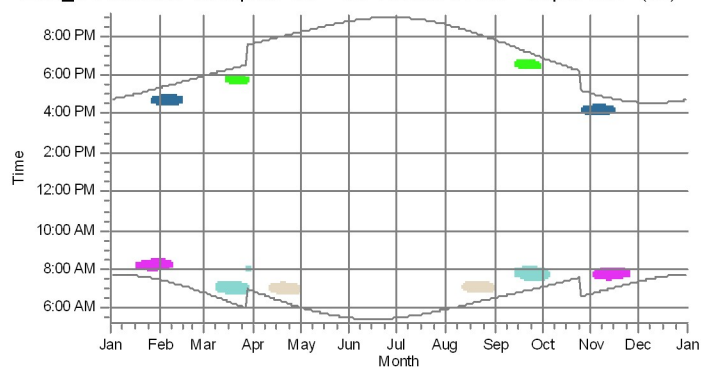
ZaG_02: Shadow Receptor: 1.0 × 1.0 Azimuth: -83.7° Slope: 90.0° (52)



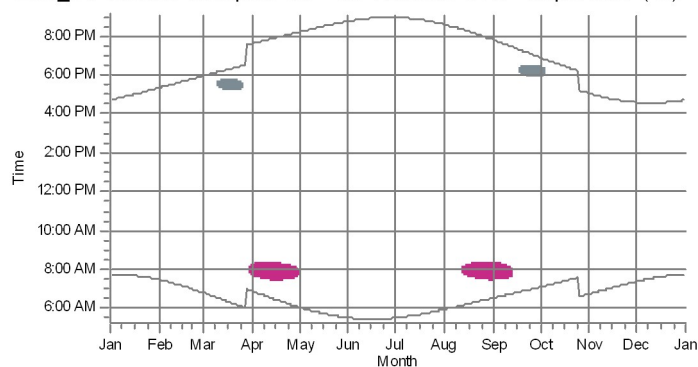
ZaG_03: Shadow Receptor: 1.0 × 1.0 Azimuth: 85.2° Slope: 90.0° (53)



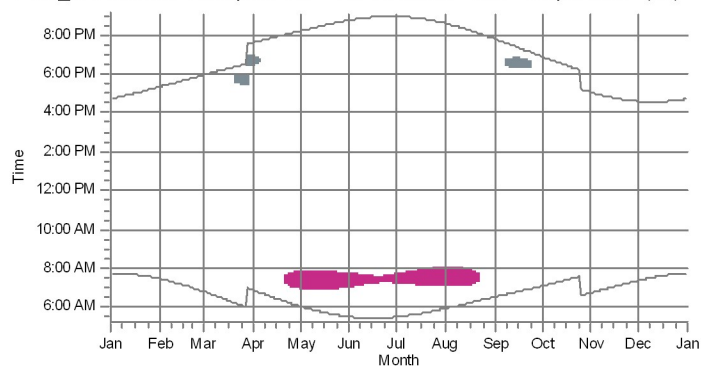
ZaG_04: Shadow Receptor: 1.0 × 1.0 Azimuth: 76.5° Slope: 90.0° (68)



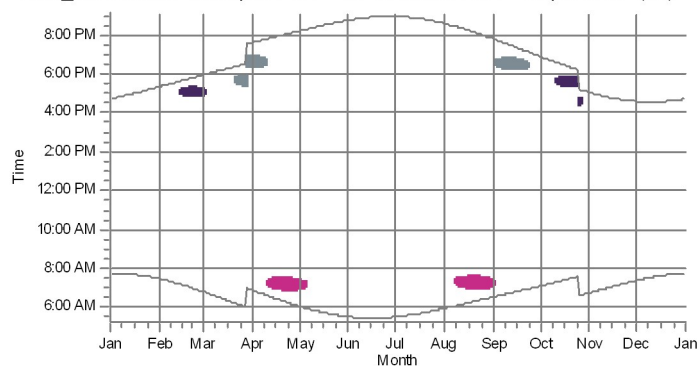
ZeM_01: Shadow Receptor: 1.0 × 1.0 Azimuth: -91.1° Slope: 90.0° (48)



ZeM_02: Shadow Receptor: 1.0 × 1.0 Azimuth: -90.0° Slope: 90.0° (49)



ZeM_03: Shadow Receptor: 1.0 × 1.0 Azimuth: 85.1° Slope: 90.0° (50)



WTGs

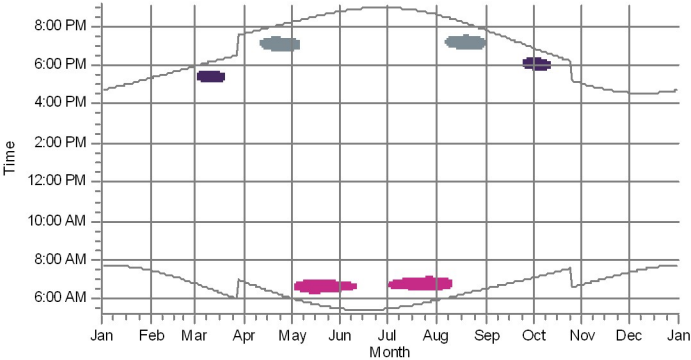
■ LZ47: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ22: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ45: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ32: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ30: VESTAS V172-7.2 7200 172.0 IOI
■ LZ54: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ56: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ40: VESTAS V172-7.2 7200 172.0 IOI
 ■ LZ21: VESTAS V172-7.2 7200 172.0 IOI



SHADOW - Calendar, graphical

Calculation: Real Case

ZeM_04: Shadow Receptor: 1.0 × 1.0 Azimuth: 74.0° Slope: 90.0° (67)



WTGs

WTG	Model
LZ22	VESTAS V172-7.2 7200 172.0 IOI
LZ21	VESTAS V172-7.2 7200 172.0 IOI
LZ30	VESTAS V172-7.2 7200 172.0 IOI

