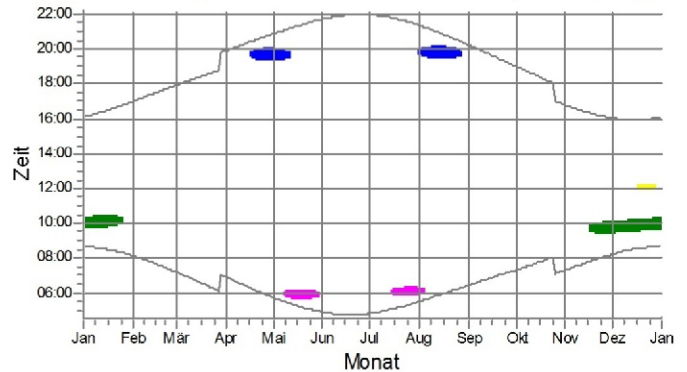
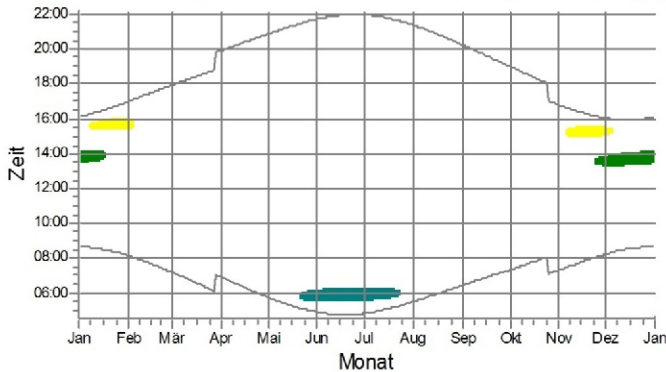


Anlage 7: Grafischer Kalender pro Windenergieanlage

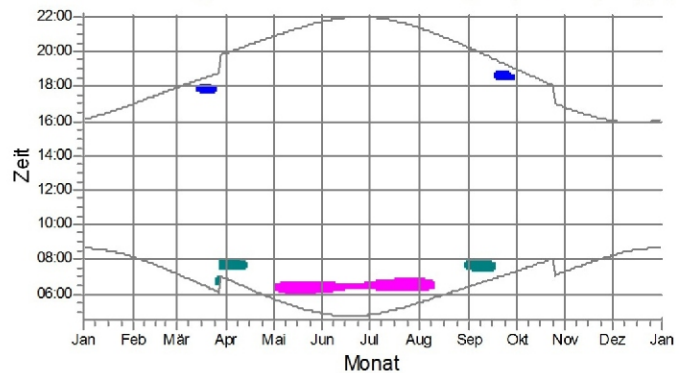
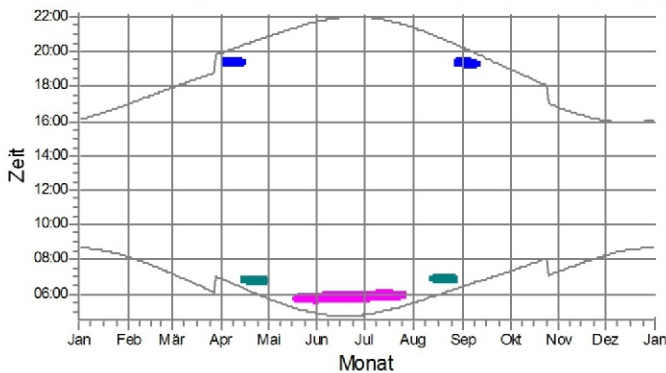
Windpark Kiel - Flintbek
Gesamthöhe der WEA 200m
Software WindPRO 2013



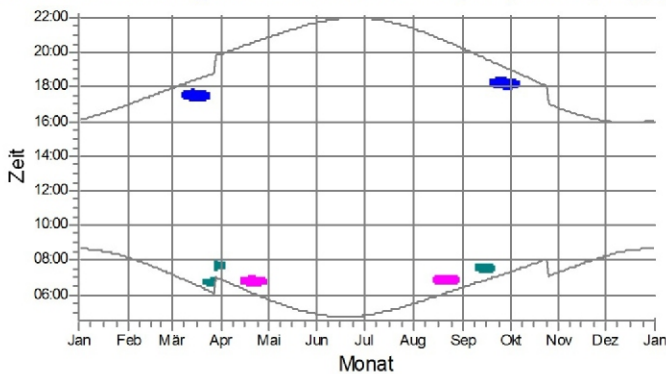
1: NORDEX N131/3000_OR3 3000 132.0 IO! NH: 134,0 m (Ges:200,0 m) (1) 2: NORDEX N131/3000_OR3 3000 132.0 IO! NH: 134,0 m (Ges:200,0 m) (2)



3: NORDEX N131/3000_OR3 3000 132.0 IO! NH: 134,0 m (Ges:200,0 m) (3) 4: NORDEX N131/3000_OR3 3000 132.0 IO! NH: 134,0 m (Ges:200,0 m) (4)



5: NORDEX N131/3000_OR3 3000 132.0 IO! NH: 134,0 m (Ges:200,0 m) (5)



Schattenrezeptoren

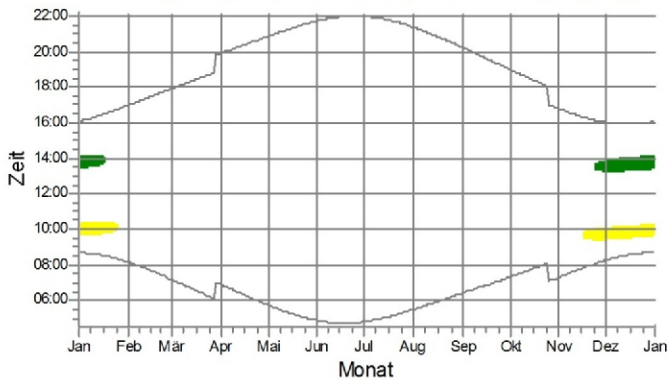
- A: Schattenrezeptor: 1,0 × 1,0 Azimut: 30,0° Ausrichtung: 90,0° (1)
- B: Schattenrezeptor: 1,0 × 1,0 Azimut: 0,0° Ausrichtung: 90,0° (2)
- C: Schattenrezeptor: 1,0 × 1,0 Azimut: 115,0° Ausrichtung: 90,0° (3)
- E: Schattenrezeptor: 1,0 × 1,0 Azimut: -107,6° Ausrichtung: 90,0° (5)
- F: Schattenrezeptor: 1,0 × 1,0 Azimut: -126,30° Ausrichtung: 90,0° (6)

Anlage 8: Grafischer Kalender pro Immissionsort

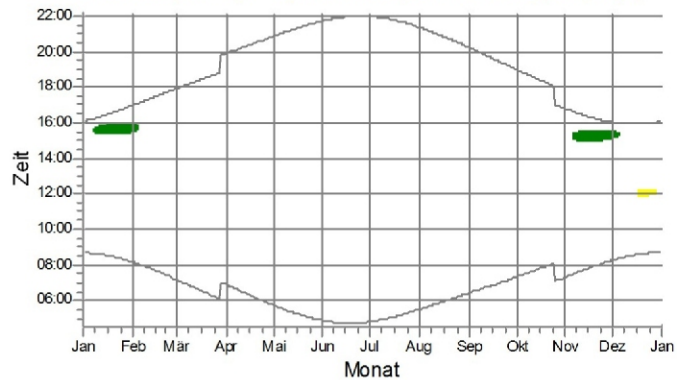
Windpark Kiel - Flintbek
Gesamthöhe der WEA 200m
Software WindPRO 2013



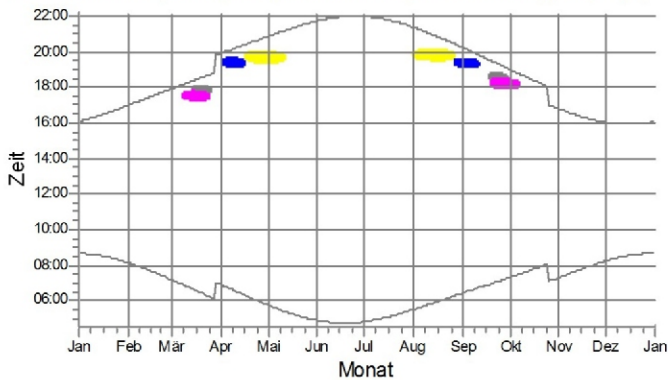
A: Schattenrezeptor: 1,0 × 1,0 Azimut: 30,0° Ausrichtung: 90,0° (1)



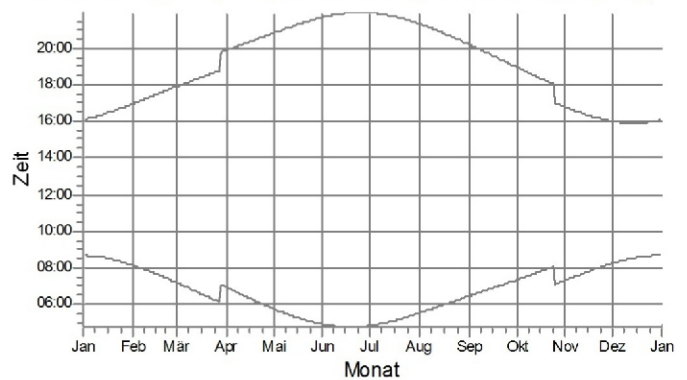
B: Schattenrezeptor: 1,0 × 1,0 Azimut: 0,0° Ausrichtung: 90,0° (2)



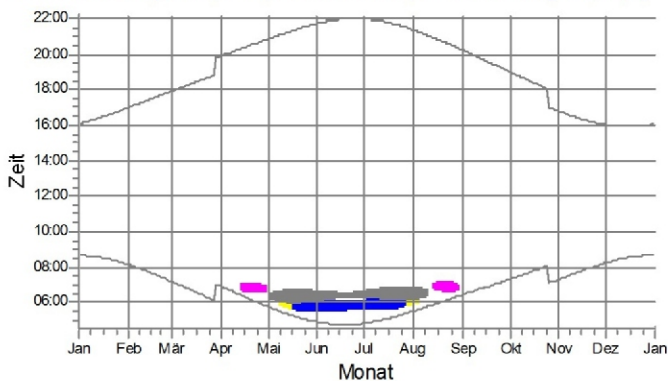
C: Schattenrezeptor: 1,0 × 1,0 Azimut: 115,0° Ausrichtung: 90,0° (3)



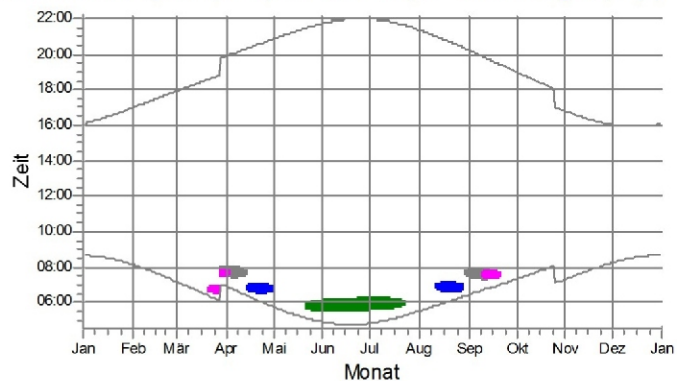
D: Schattenrezeptor: 1,0 × 1,0 Azimut: -161,3° Ausrichtung: 90,0° (4)



E: Schattenrezeptor: 1,0 × 1,0 Azimut: -107,6° Ausrichtung: 90,0° (5)



F: Schattenrezeptor: 1,0 × 1,0 Azimut: -126,30° Ausrichtung: 90,0° (6)



WEA

- 1: NORDEX N131/3000_OR3 3000 132.0 !O! NH: 134,0 m (Ges:200,0 m) (1)
- 2: NORDEX N131/3000_OR3 3000 132.0 !O! NH: 134,0 m (Ges:200,0 m) (2)
- 3: NORDEX N131/3000_OR3 3000 132.0 !O! NH: 134,0 m (Ges:200,0 m) (3)
- 4: NORDEX N131/3000_OR3 3000 132.0 !O! NH: 134,0 m (Ges:200,0 m) (4)
- 5: NORDEX N131/3000_OR3 3000 132.0 !O! NH: 134,0 m (Ges:200,0 m) (5)