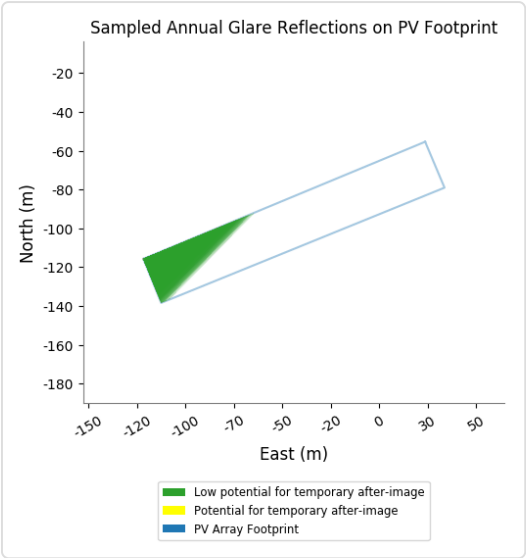
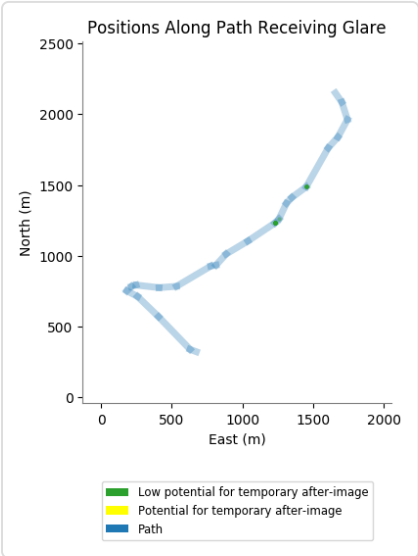
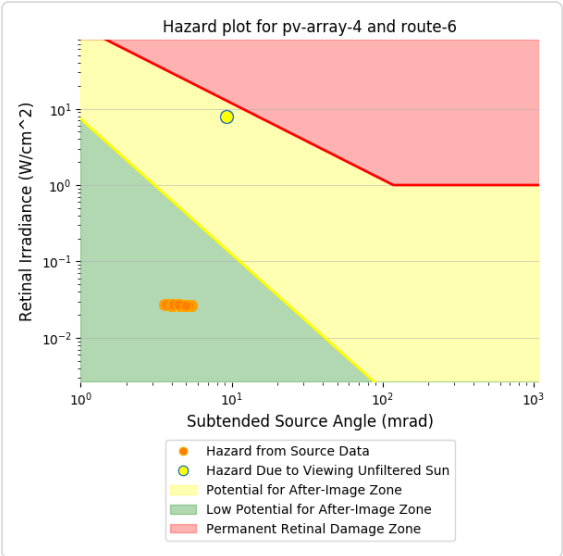
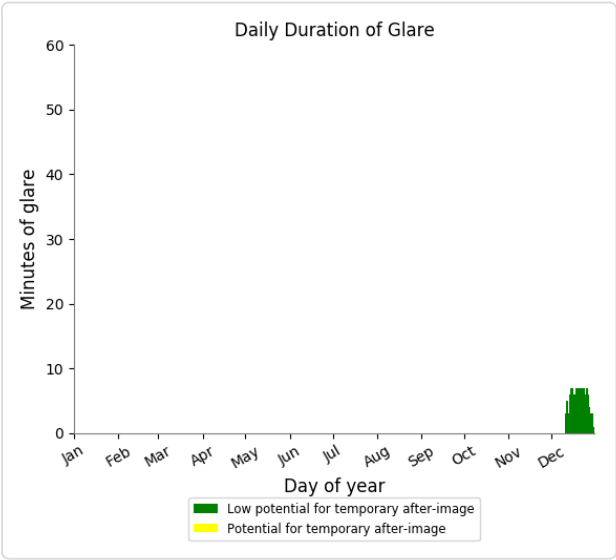
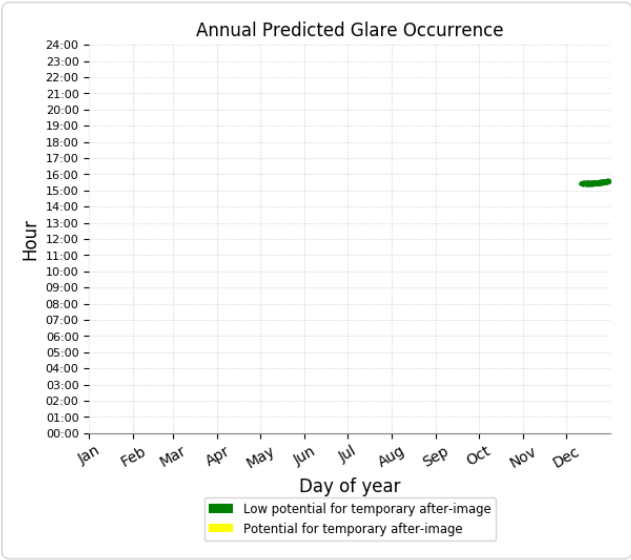


PV array 4 - Route Receptor (Route 6)

- PV array is expected to produce the following glare for receptors at this location:
- 116 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



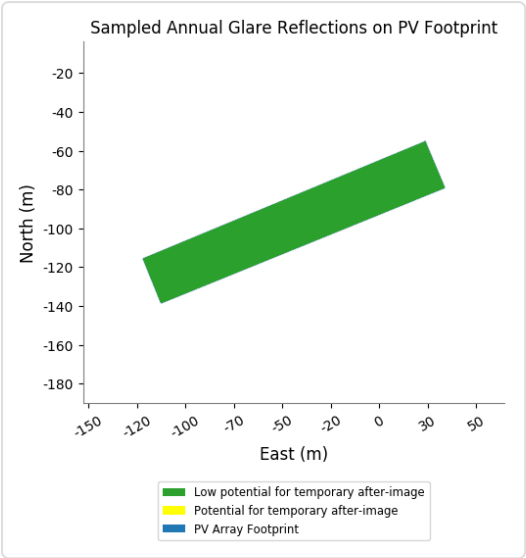
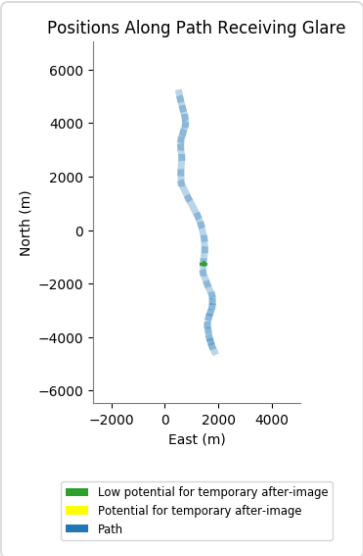
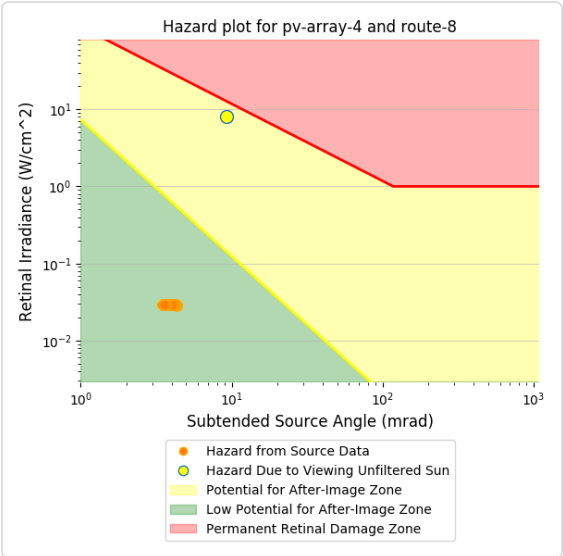
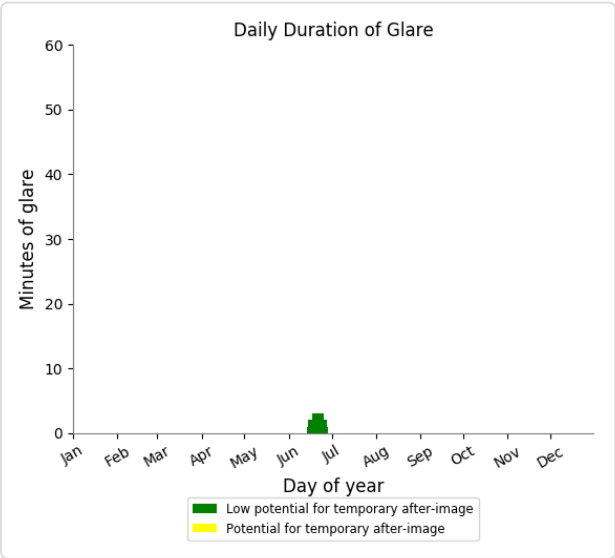
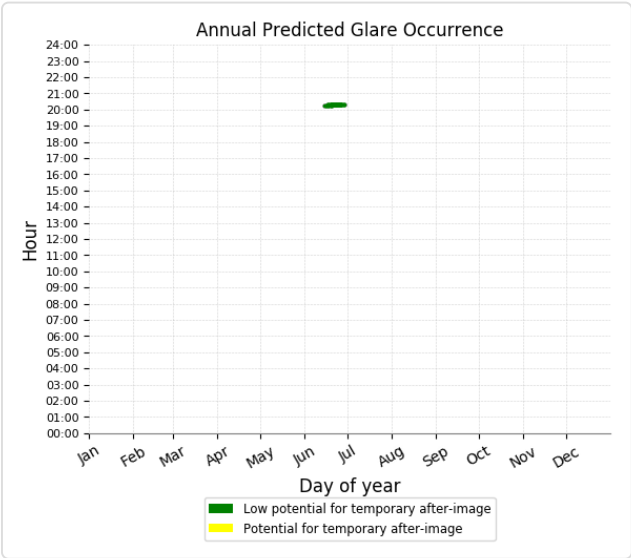
## PV array 4 - Route Receptor (Route 7)

*No glare found*

## PV array 4 - Route Receptor (Route 8)

PV array is expected to produce the following glare for receptors at this location:

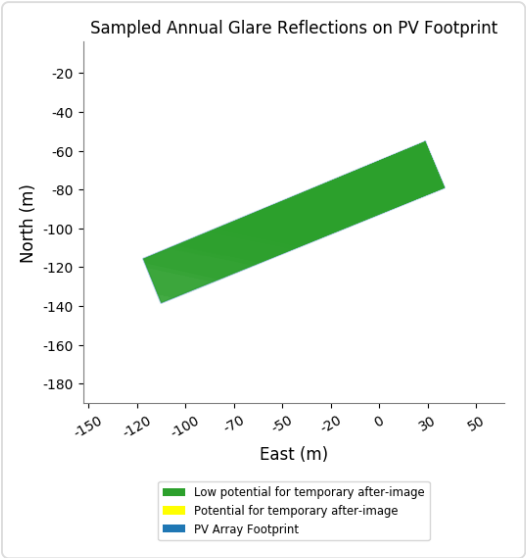
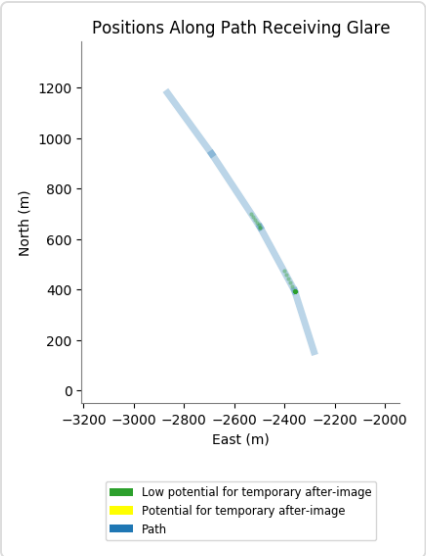
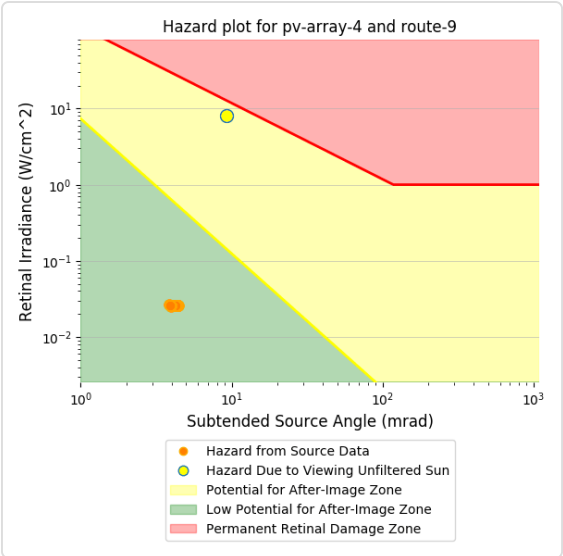
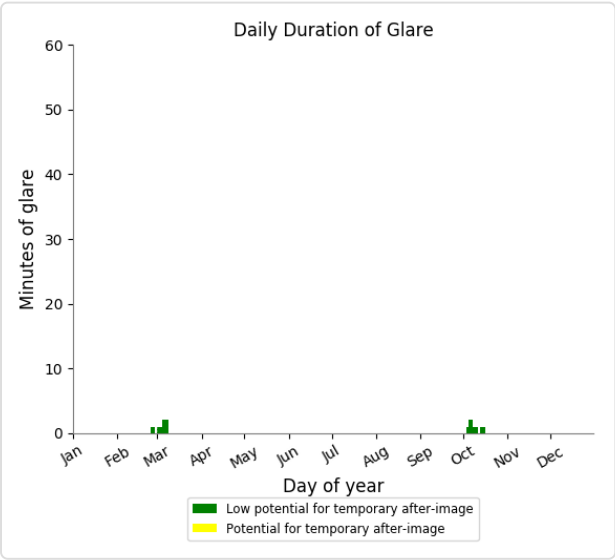
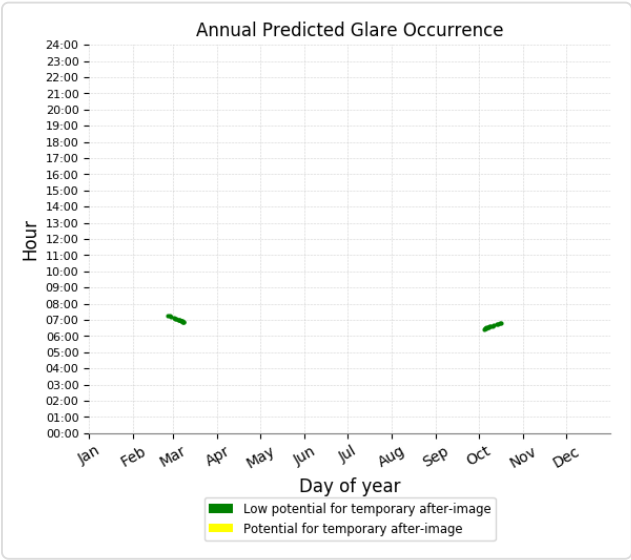
- 36 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 4 - Route Receptor (Route 9)

PV array is expected to produce the following glare for receptors at this location:

- 30 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.





## PV array 5 potential temporary after-image

Component	Green glare (min)	Yellow glare (min)
FP: FP 1	0	0
FP: FP 2	0	0
OP: OP 1	783	85
OP: OP 2	312	0
OP: OP 3	110	0
OP: OP 4	0	0
OP: OP 5	0	0
OP: OP 6	45	0
OP: OP 7	0	0
OP: OP 8	0	0
OP: OP 9	0	0
OP: OP 10	0	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	0	0
OP: OP 15	0	0
OP: OP 16	0	0
OP: OP 17	0	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0
OP: OP 22	0	0
OP: OP 23	0	0
OP: OP 24	0	0
OP: OP 25	0	0
OP: OP 26	0	0
OP: OP 27	3	0
OP: OP 28	229	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	881	1330
Route: Route 10	285	0
Route: Route 11	0	0
Route: Route 12	0	0
Route: Route 13	0	0
Route: Route 14	0	0
Route: Route 15	255	0
Route: Route 16	0	0
Route: Route 2	0	0
Route: Route 3	0	0
Route: Route 4	522	0
Route: Route 5	0	0
Route: Route 6	0	0
Route: Route 7	0	0
Route: Route 8	0	0
Route: Route 9	0	0

PV array 5 - Receptor (FP 1)

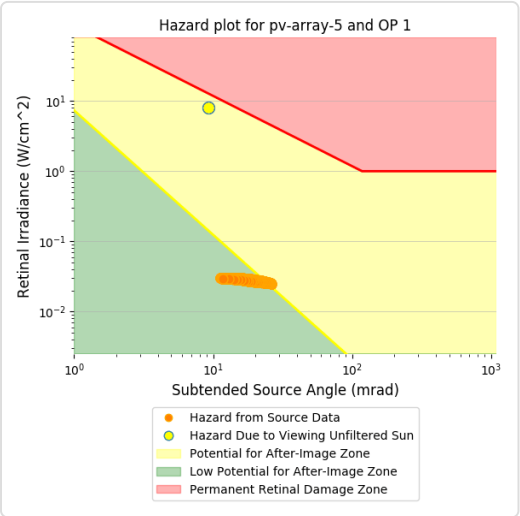
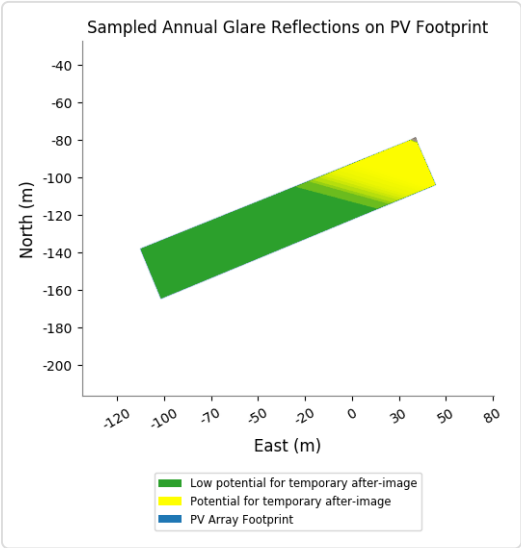
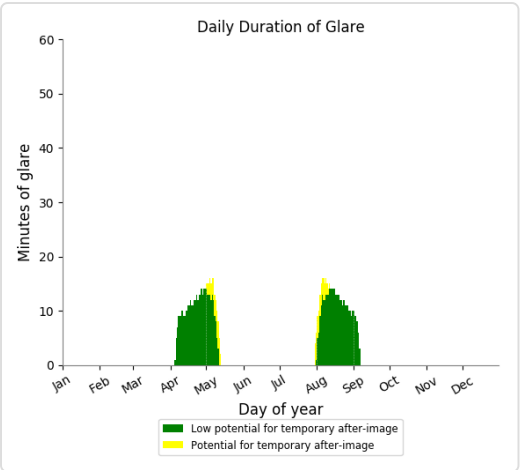
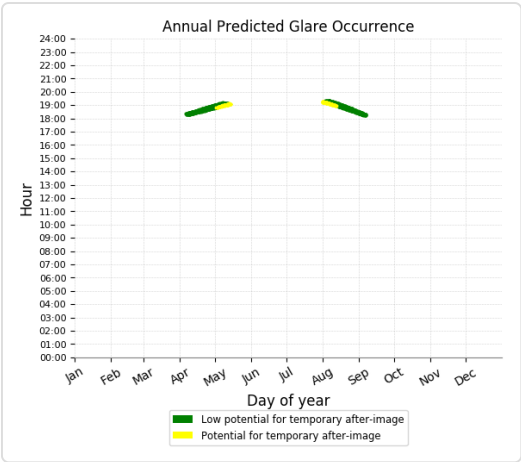
No glare found

PV array 5 - Receptor (FP 2)

No glare found

PV array 5 - OP Receptor (OP 1)

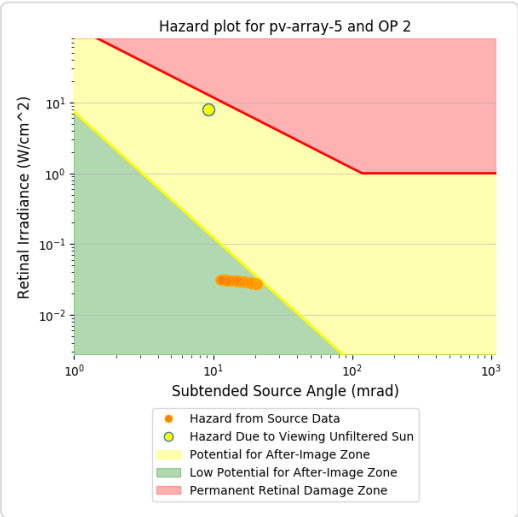
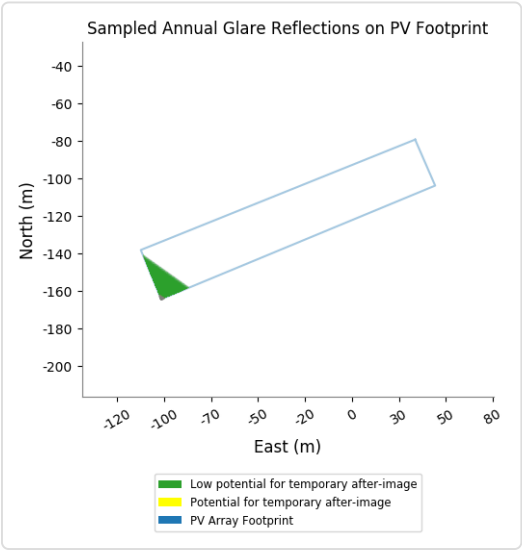
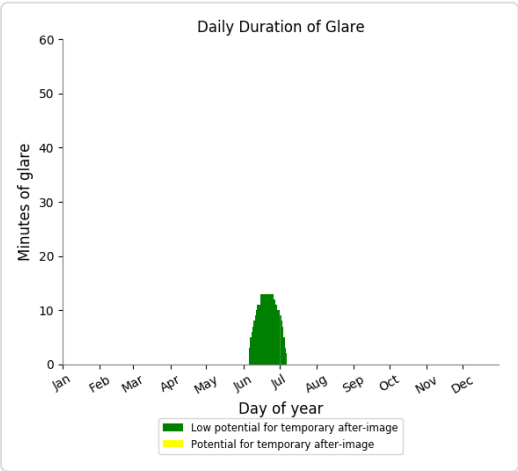
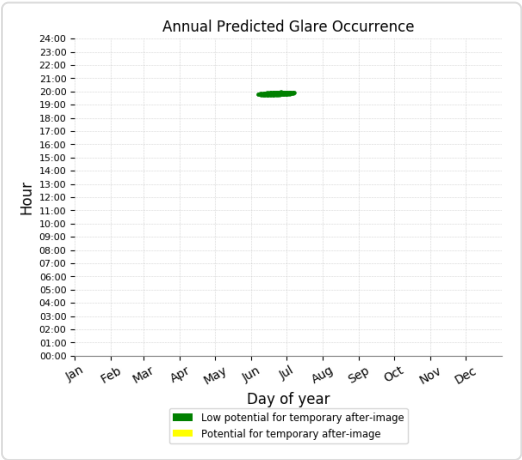
- PV array is expected to produce the following glare for receptors at this location:
- 783 minutes of "green" glare with low potential to cause temporary after-image.
  - 85 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 5 - OP Receptor (OP 2)

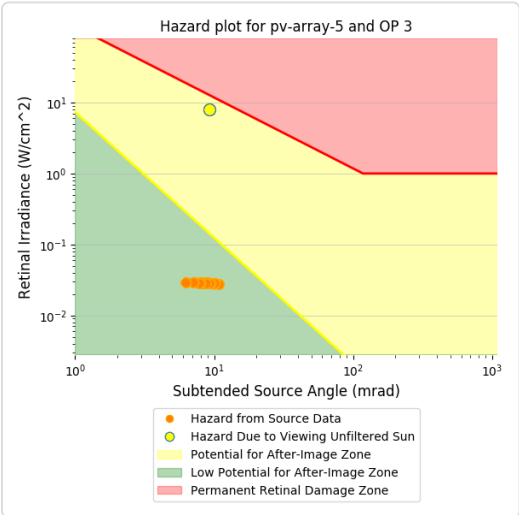
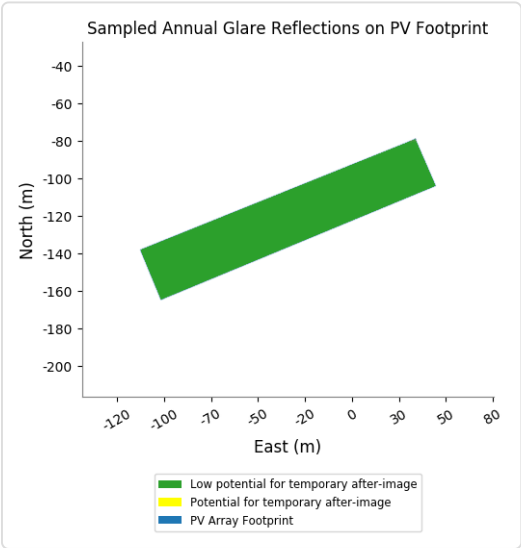
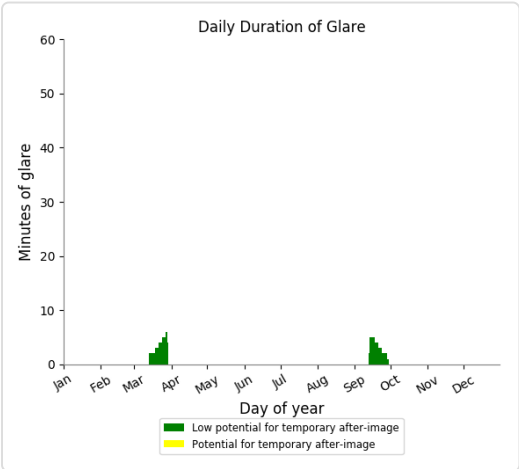
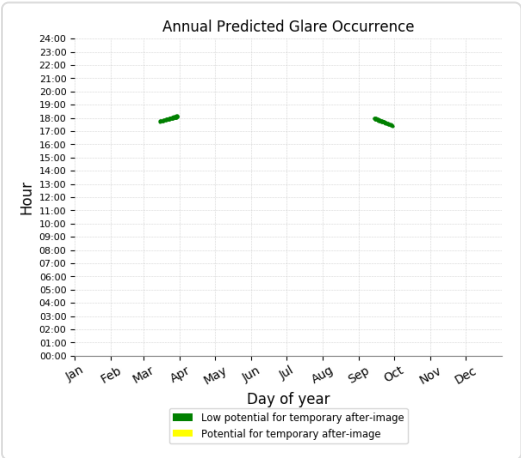
PV array is expected to produce the following glare for receptors at this location:

- 312 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 5 - OP Receptor (OP 3)

- PV array is expected to produce the following glare for receptors at this location:
- 110 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 5 - OP Receptor (OP 4)

No glare found

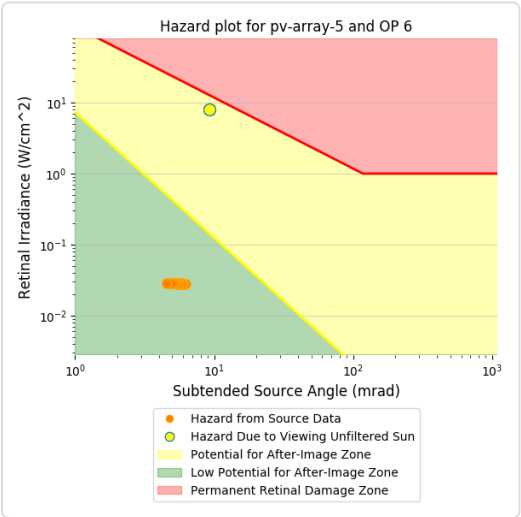
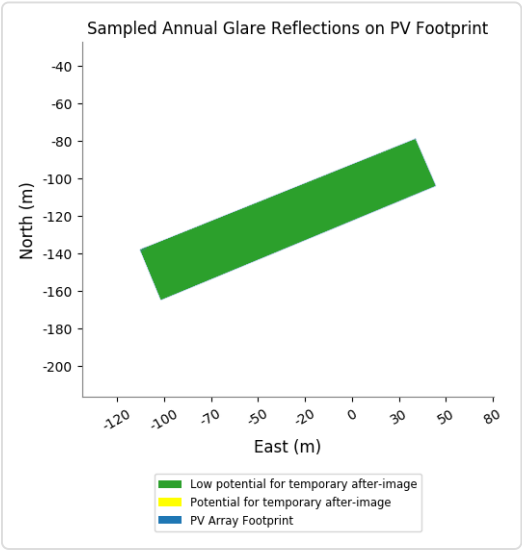
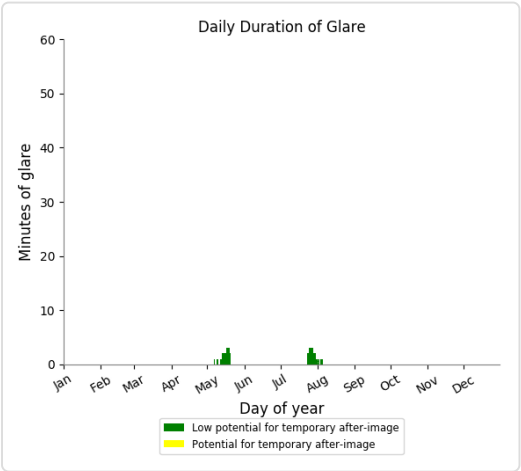
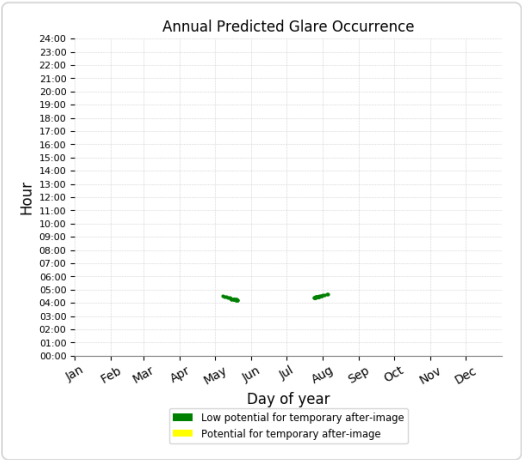
PV array 5 - OP Receptor (OP 5)

No glare found

PV array 5 - OP Receptor (OP 6)

PV array is expected to produce the following glare for receptors at this location:

- 45 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 5 - OP Receptor (OP 7)

No glare found

PV array 5 - OP Receptor (OP 8)

No glare found

PV array 5 - OP Receptor (OP 9)

No glare found

PV array 5 - OP Receptor (OP 10)

No glare found

PV array 5 - OP Receptor (OP 11)

No glare found

PV array 5 - OP Receptor (OP 12)

No glare found

PV array 5 - OP Receptor (OP 13)

No glare found

**PV array 5 - OP Receptor (OP 14)**

*No glare found*

**PV array 5 - OP Receptor (OP 15)**

*No glare found*

**PV array 5 - OP Receptor (OP 16)**

*No glare found*

**PV array 5 - OP Receptor (OP 17)**

*No glare found*

**PV array 5 - OP Receptor (OP 18)**

*No glare found*

**PV array 5 - OP Receptor (OP 19)**

*No glare found*

**PV array 5 - OP Receptor (OP 20)**

*No glare found*

**PV array 5 - OP Receptor (OP 21)**

*No glare found*

**PV array 5 - OP Receptor (OP 22)**

*No glare found*

**PV array 5 - OP Receptor (OP 23)**

*No glare found*

**PV array 5 - OP Receptor (OP 24)**

*No glare found*

**PV array 5 - OP Receptor (OP 25)**

*No glare found*

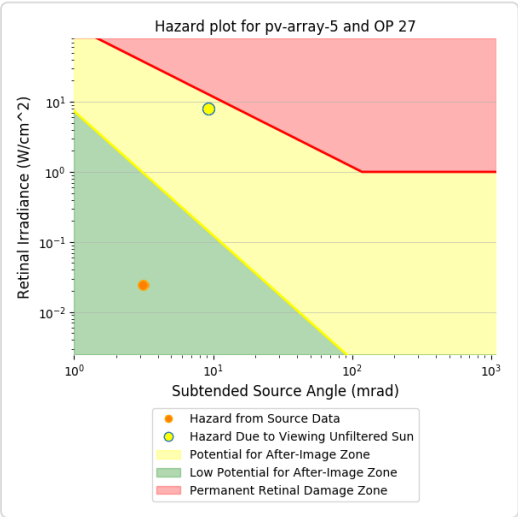
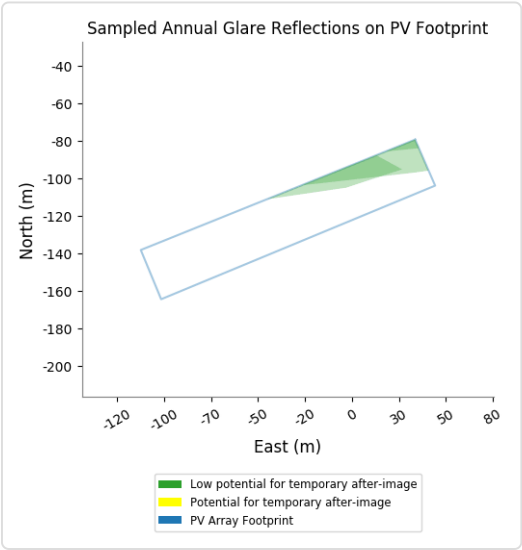
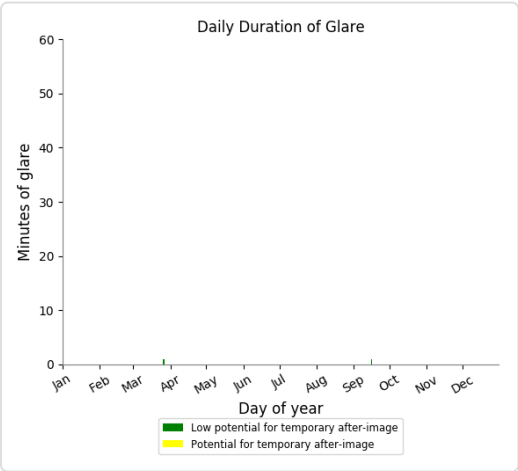
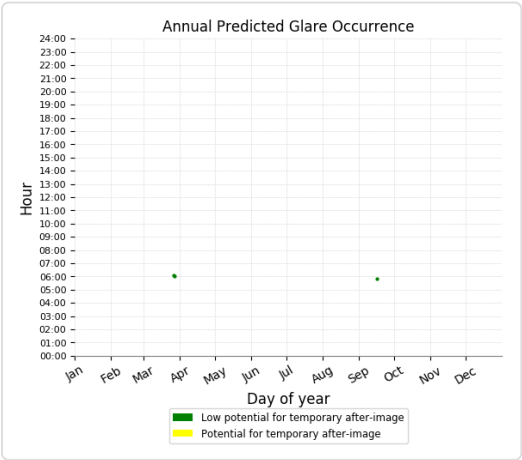
**PV array 5 - OP Receptor (OP 26)**

*No glare found*

# PV array 5 - OP Receptor (OP 27)

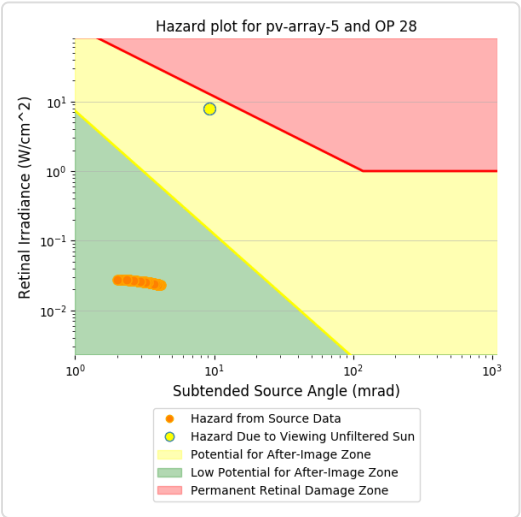
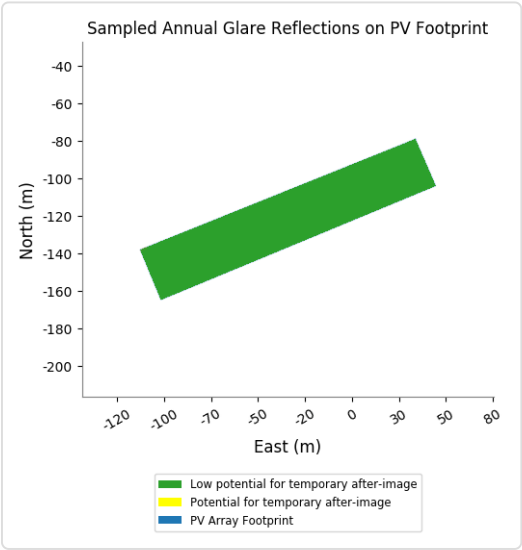
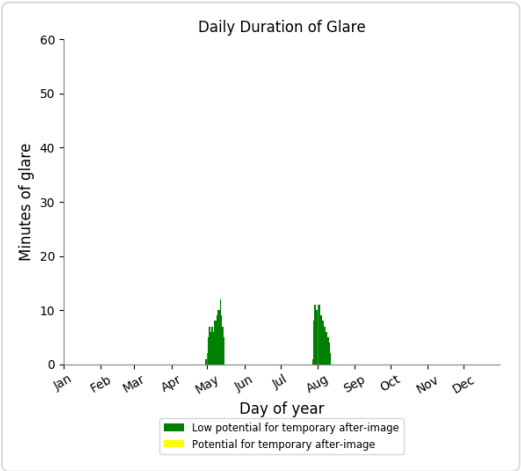
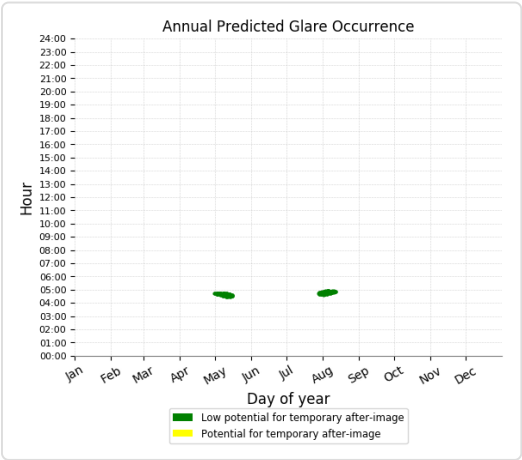
PV array is expected to produce the following glare for receptors at this location:

- 3 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 5 - OP Receptor (OP 28)

- PV array is expected to produce the following glare for receptors at this location:
- 229 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 5 - OP Receptor (OP 29)

No glare found

PV array 5 - OP Receptor (OP 30)

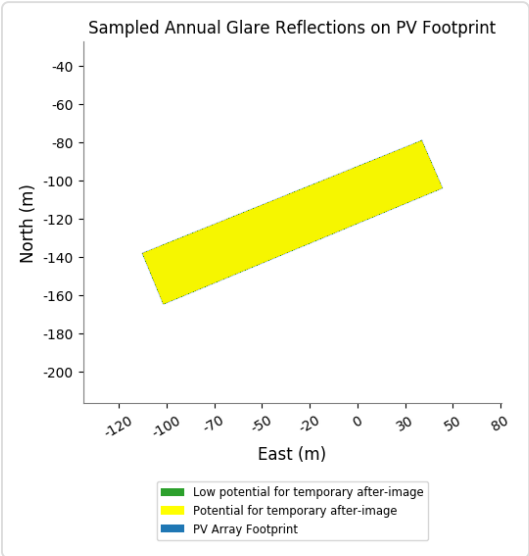
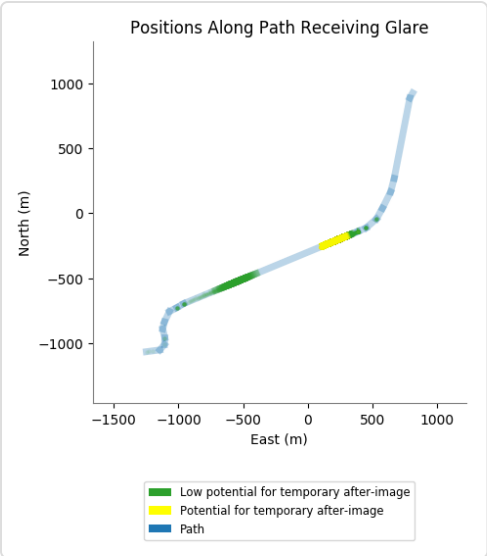
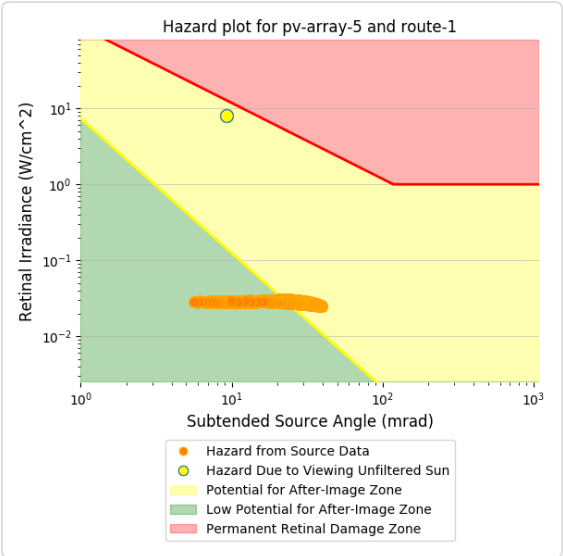
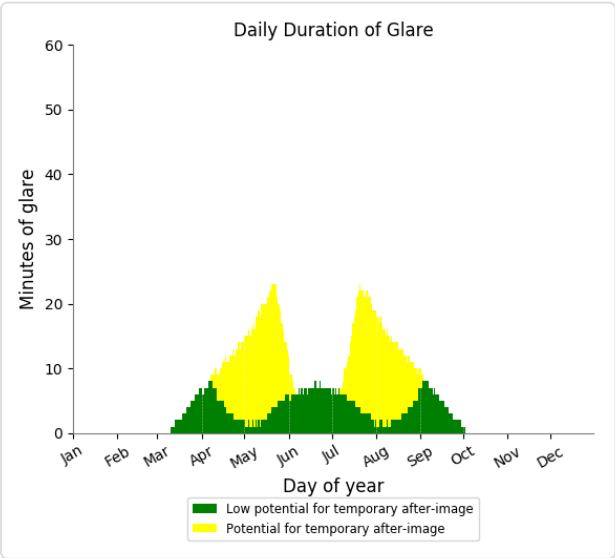
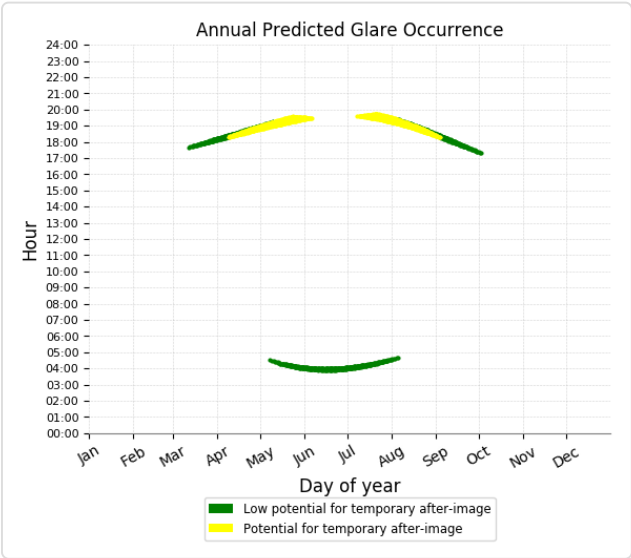
No glare found



## PV array 5 - Route Receptor (Route 1)

PV array is expected to produce the following glare for receptors at this location:

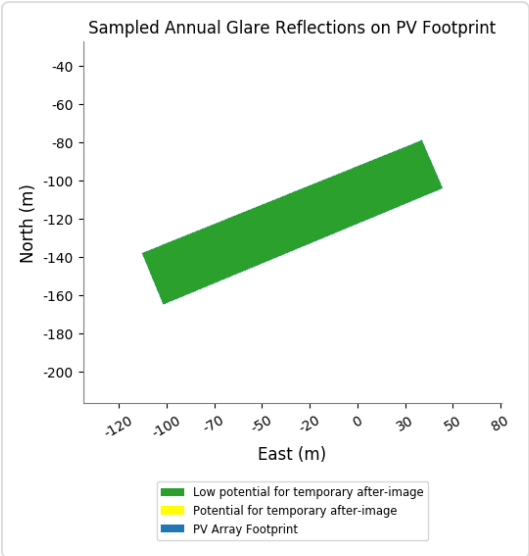
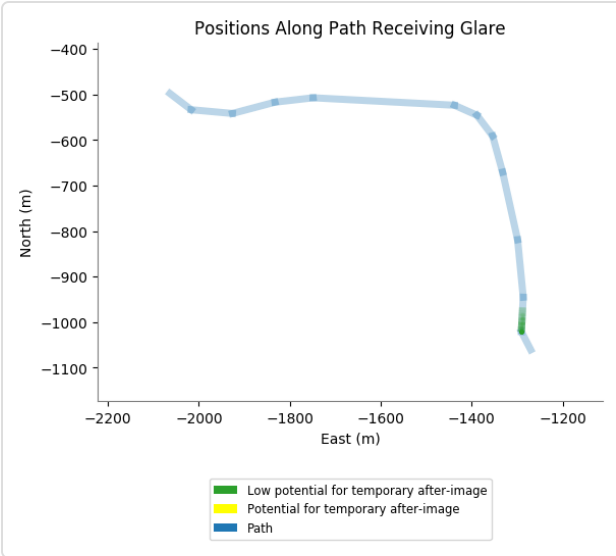
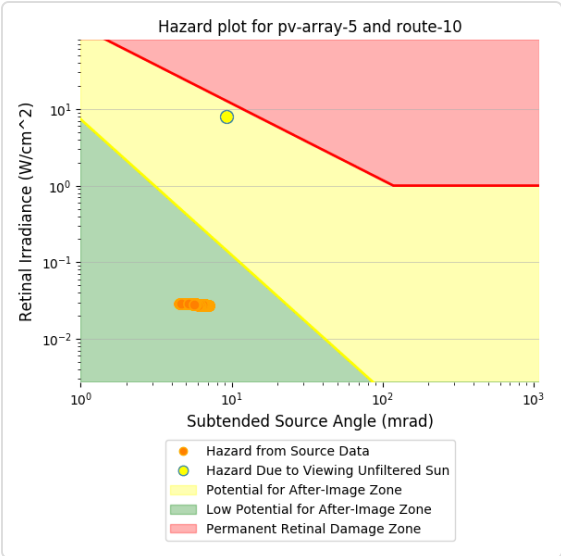
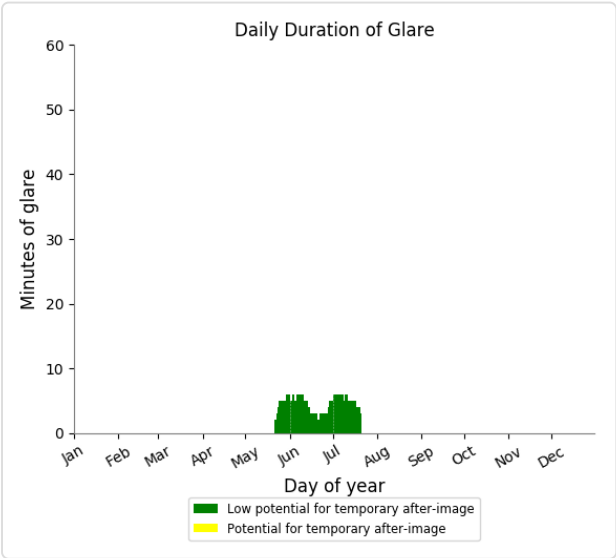
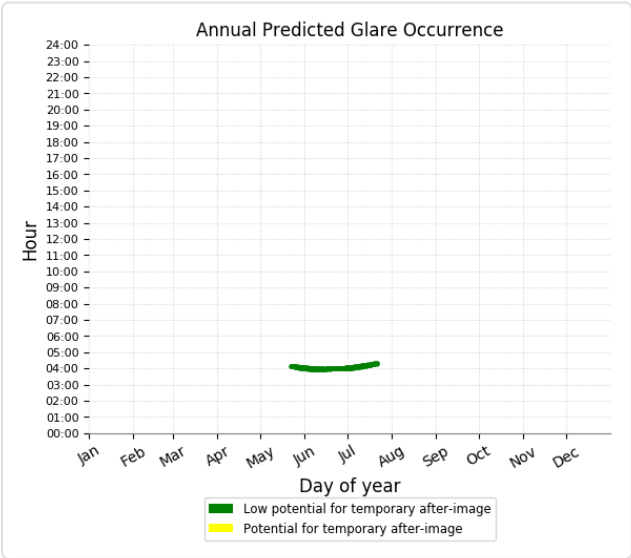
- 881 minutes of "green" glare with low potential to cause temporary after-image.
- 1,330 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 5 - Route Receptor (Route 10)

PV array is expected to produce the following glare for receptors at this location:

- 285 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



### **PV array 5 - Route Receptor (Route 11)**

*No glare found*

### **PV array 5 - Route Receptor (Route 12)**

*No glare found*

### **PV array 5 - Route Receptor (Route 13)**

*No glare found*

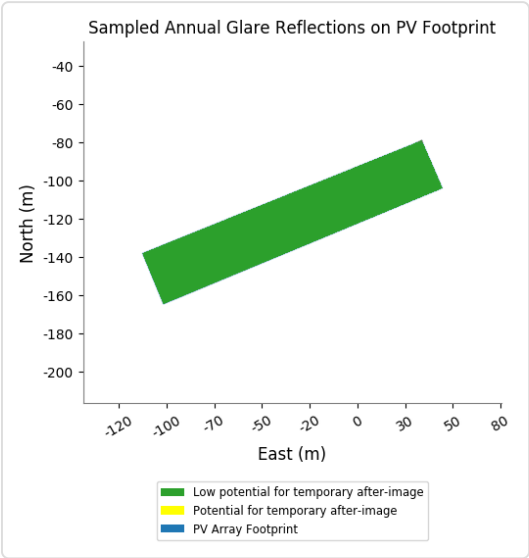
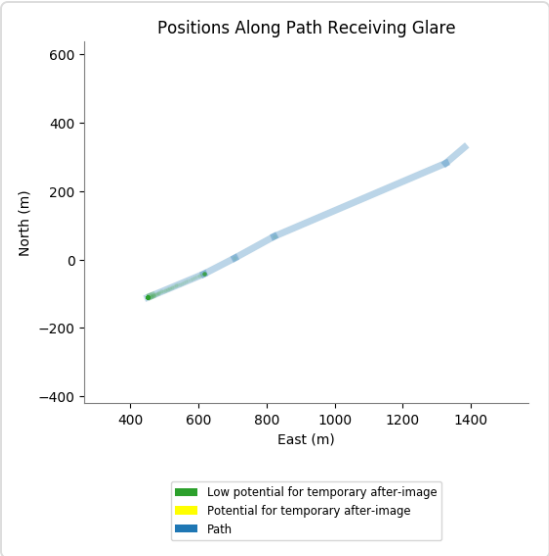
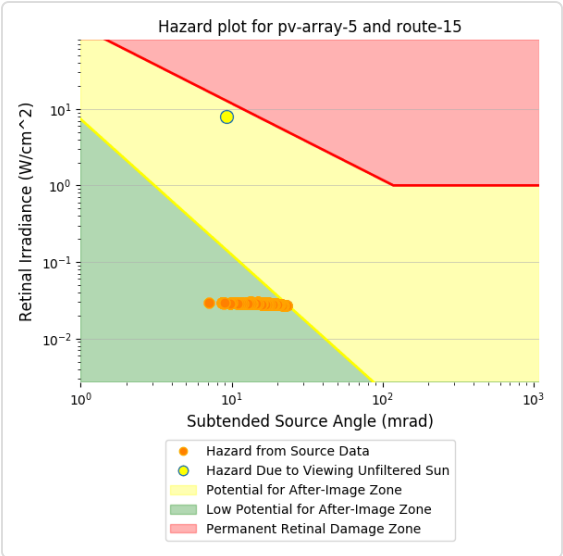
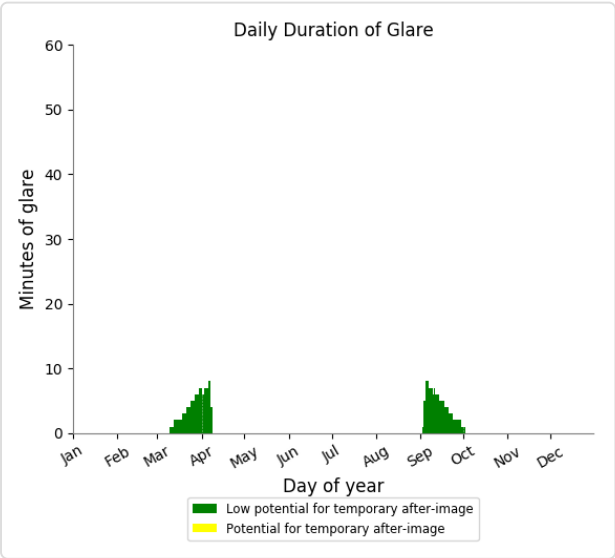
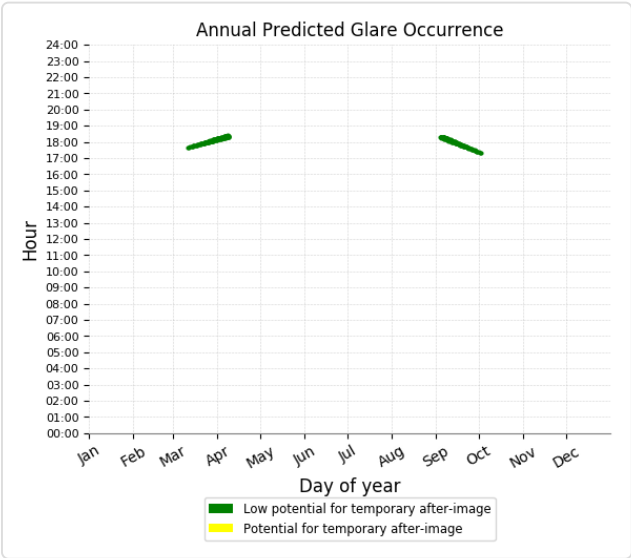
### **PV array 5 - Route Receptor (Route 14)**

*No glare found*

# PV array 5 - Route Receptor (Route 15)

PV array is expected to produce the following glare for receptors at this location:

- 255 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



### **PV array 5 - Route Receptor (Route 16)**

*No glare found*

### **PV array 5 - Route Receptor (Route 2)**

*No glare found*

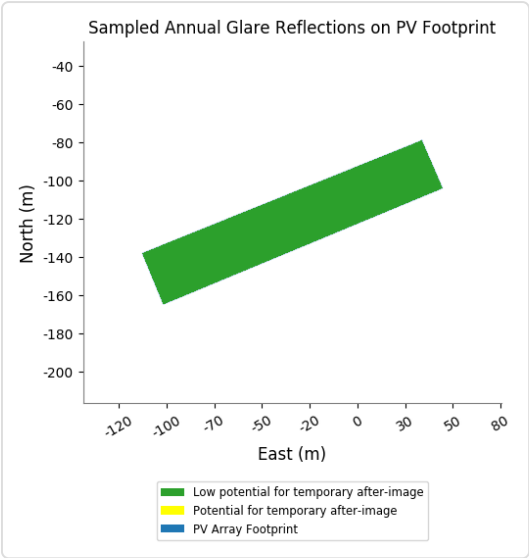
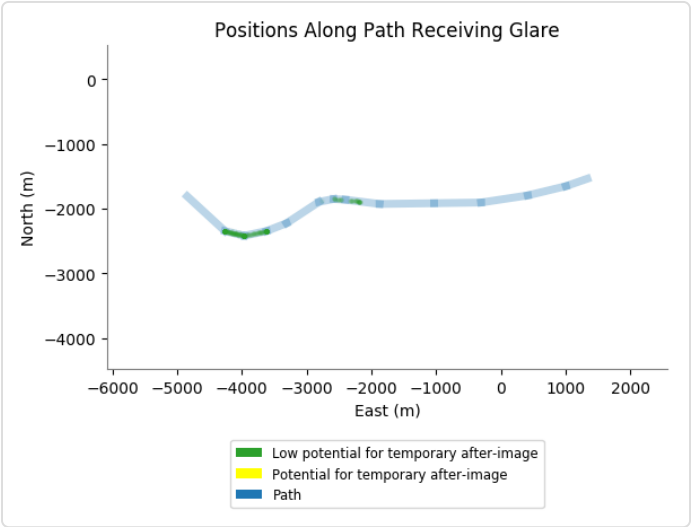
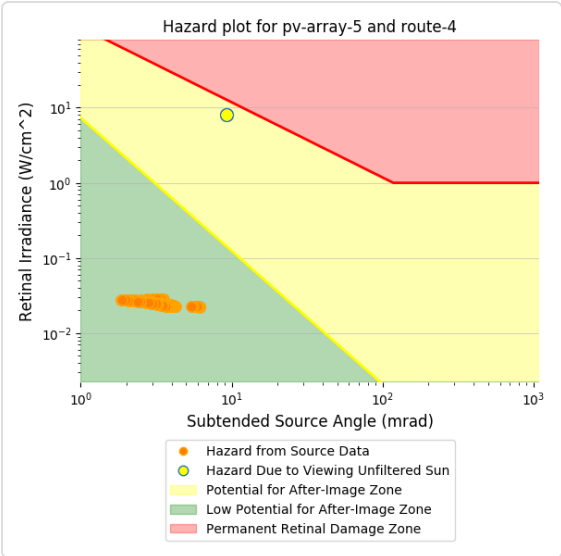
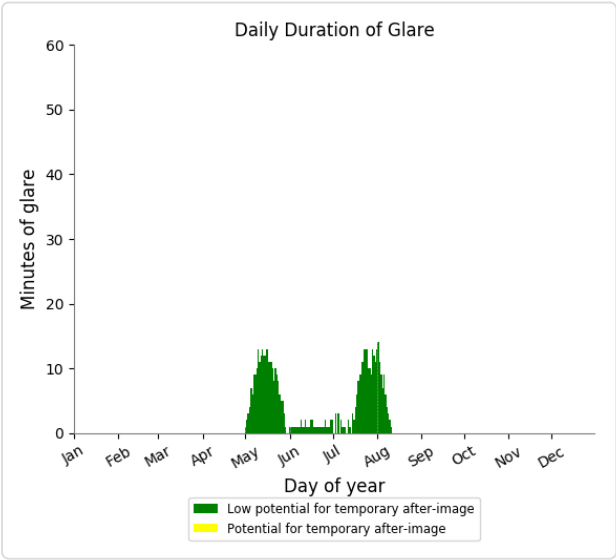
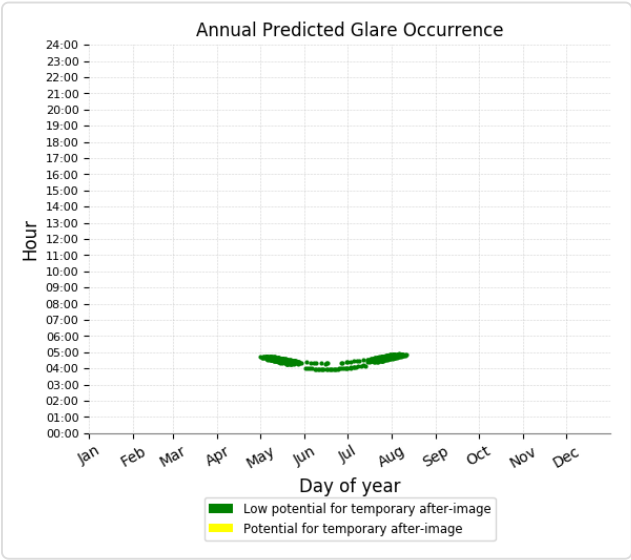
### **PV array 5 - Route Receptor (Route 3)**

*No glare found*

## PV array 5 - Route Receptor (Route 4)

PV array is expected to produce the following glare for receptors at this location:

- 522 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 5 - Route Receptor (Route 5)

No glare found

PV array 5 - Route Receptor (Route 6)

No glare found

PV array 5 - Route Receptor (Route 7)

No glare found

PV array 5 - Route Receptor (Route 8)

No glare found

PV array 5 - Route Receptor (Route 9)

No glare found

PV array 6 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
FP: FP 1	0	0
FP: FP 2	0	0
OP: OP 1	0	0
OP: OP 2	0	0
OP: OP 3	0	0
OP: OP 4	0	0
OP: OP 5	0	0
OP: OP 6	0	0
OP: OP 7	33	0
OP: OP 8	76	0
OP: OP 9	249	0
OP: OP 10	379	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	3	0
OP: OP 14	326	0
OP: OP 15	0	0
OP: OP 16	0	0
OP: OP 17	0	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	230	0
OP: OP 21	17	0
OP: OP 22	551	0
OP: OP 23	402	0
OP: OP 24	0	0
OP: OP 25	995	0
OP: OP 26	316	0
OP: OP 27	338	0
OP: OP 28	107	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	1062	0
Route: Route 10	107	0

Route: Route 11	0	0
Route: Route 12	237	0
Route: Route 13	1406	0
Route: Route 14	229	0
Route: Route 15	0	0
Route: Route 16	0	0
Route: Route 2	0	0
Route: Route 3	0	0
Route: Route 4	210	0
Route: Route 5	3673	0
Route: Route 6	1773	0
Route: Route 7	3454	0
Route: Route 8	0	0
Route: Route 9	520	0

### PV array 6 - Receptor (FP 1)

*No glare found*

### PV array 6 - Receptor (FP 2)

*No glare found*

### PV array 6 - OP Receptor (OP 1)

*No glare found*

### PV array 6 - OP Receptor (OP 2)

*No glare found*

### PV array 6 - OP Receptor (OP 3)

*No glare found*

### PV array 6 - OP Receptor (OP 4)

*No glare found*

### PV array 6 - OP Receptor (OP 5)

*No glare found*

### PV array 6 - OP Receptor (OP 6)

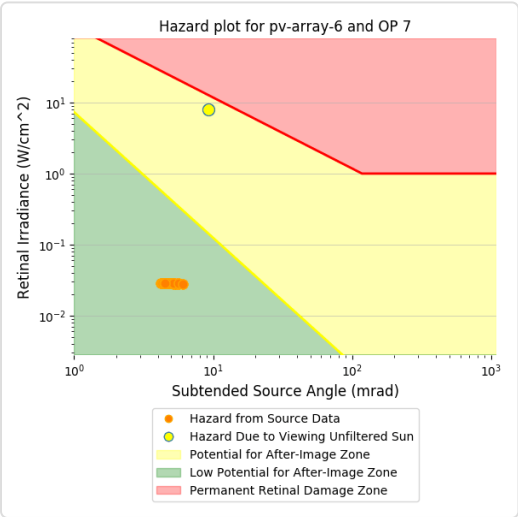
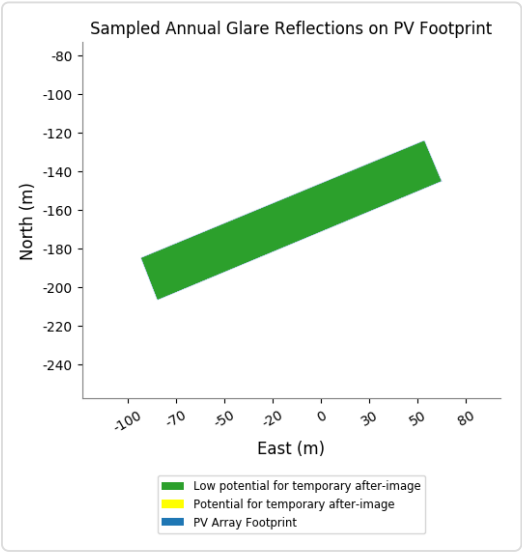
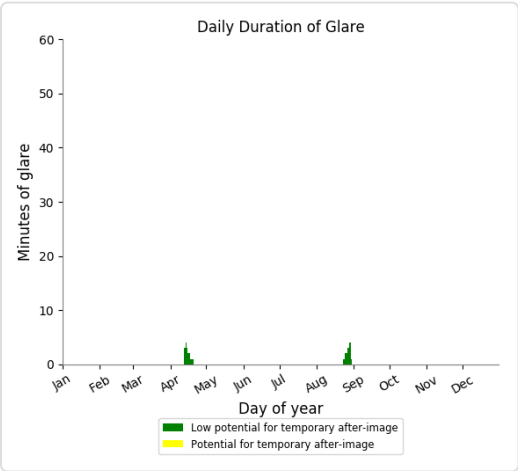
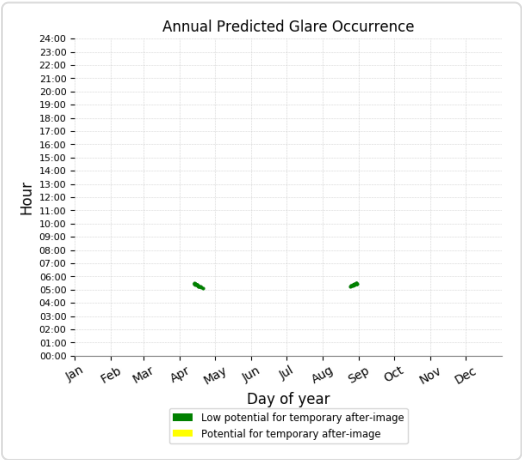
*No glare found*



## PV array 6 - OP Receptor (OP 7)

PV array is expected to produce the following glare for receptors at this location:

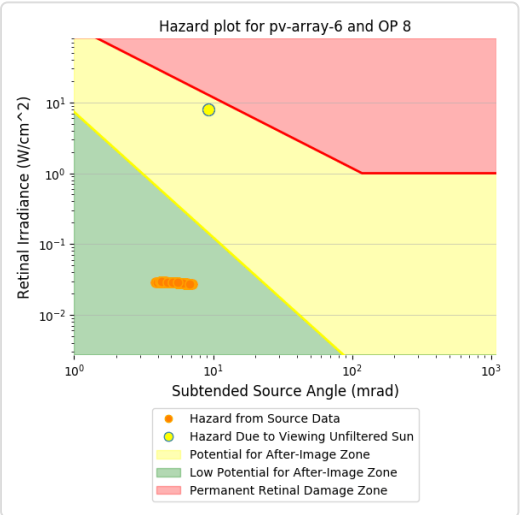
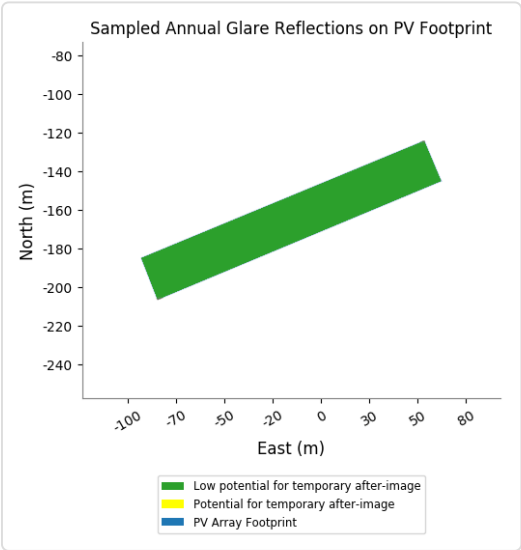
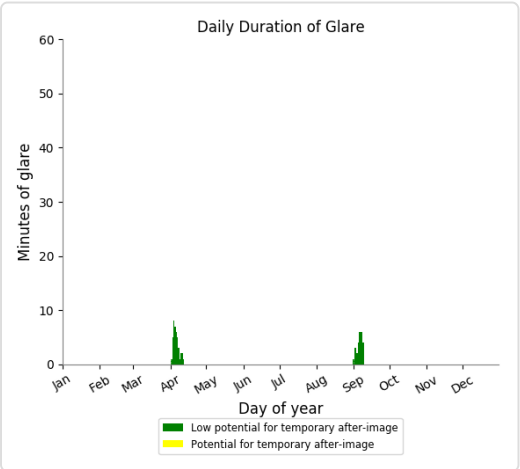
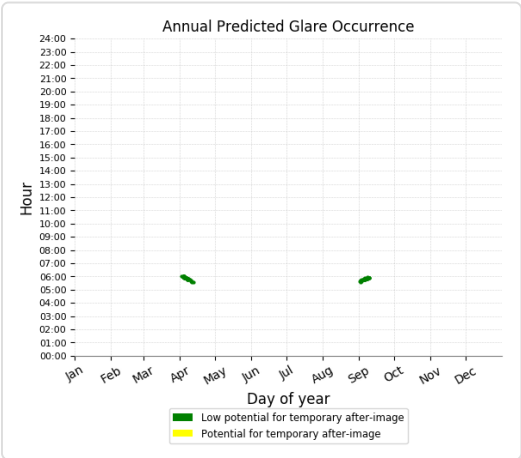
- 33 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



# PV array 6 - OP Receptor (OP 8)

PV array is expected to produce the following glare for receptors at this location:

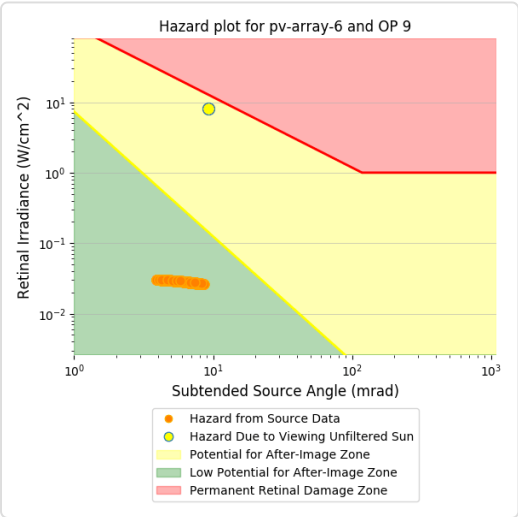
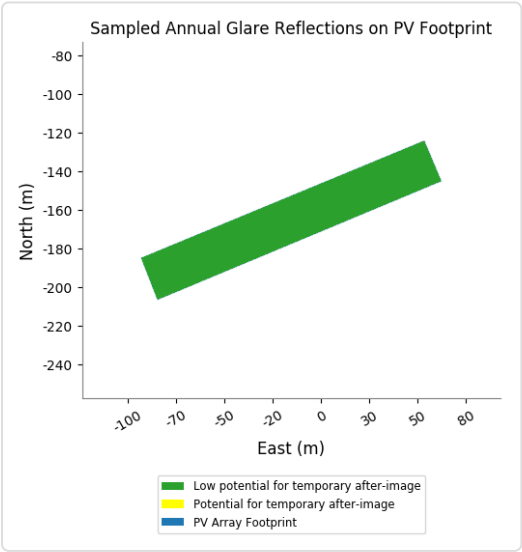
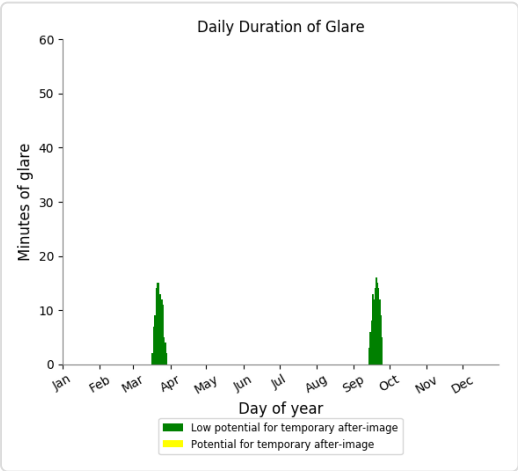
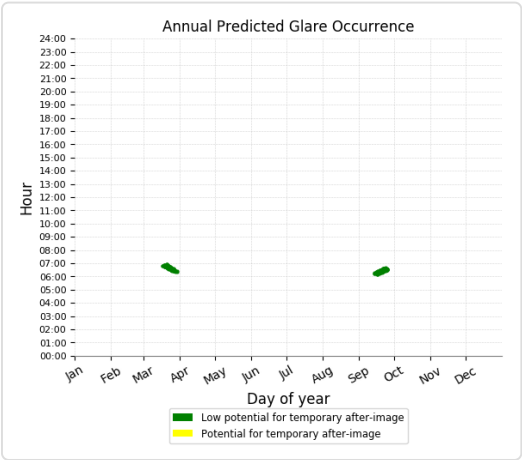
- 76 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 6 - OP Receptor (OP 9)

PV array is expected to produce the following glare for receptors at this location:

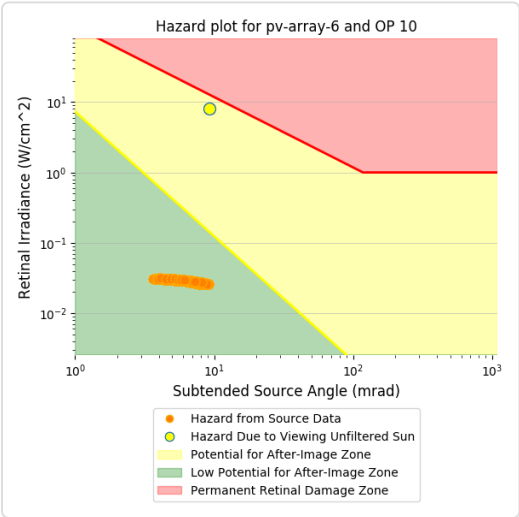
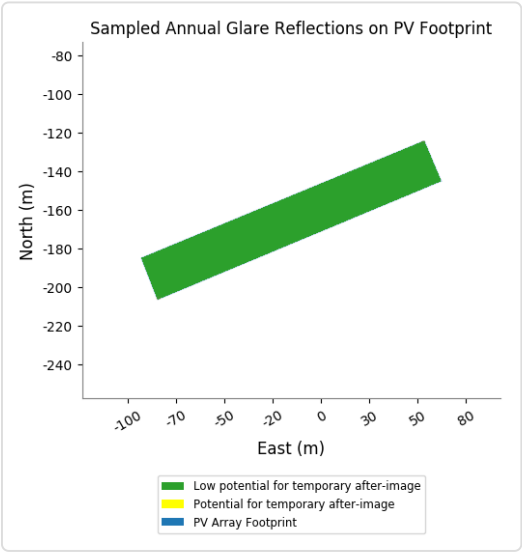
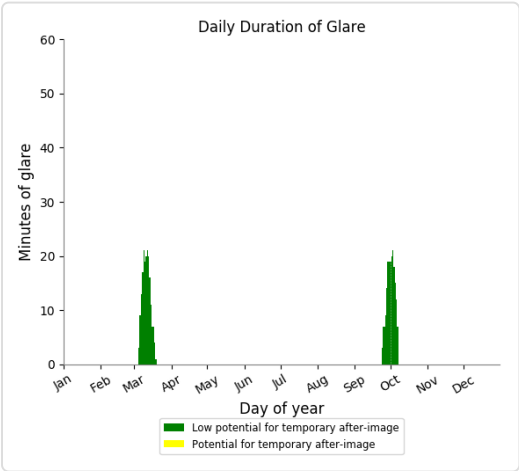
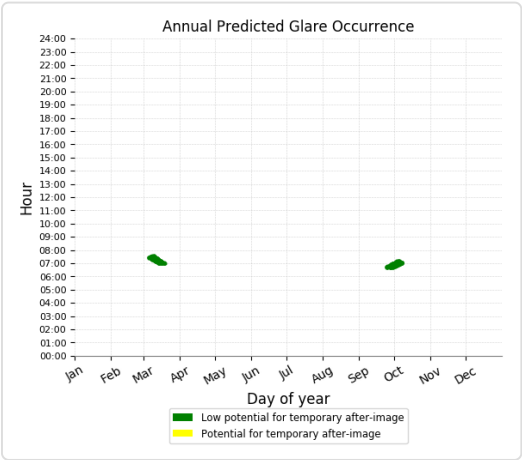
- 249 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 6 - OP Receptor (OP 10)

PV array is expected to produce the following glare for receptors at this location:

- 379 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 6 - OP Receptor (OP 11)

No glare found

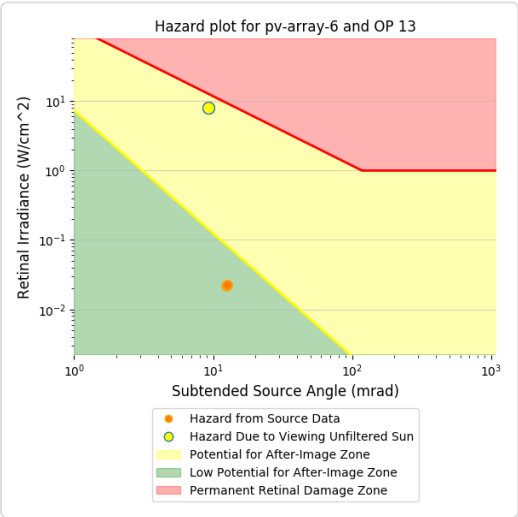
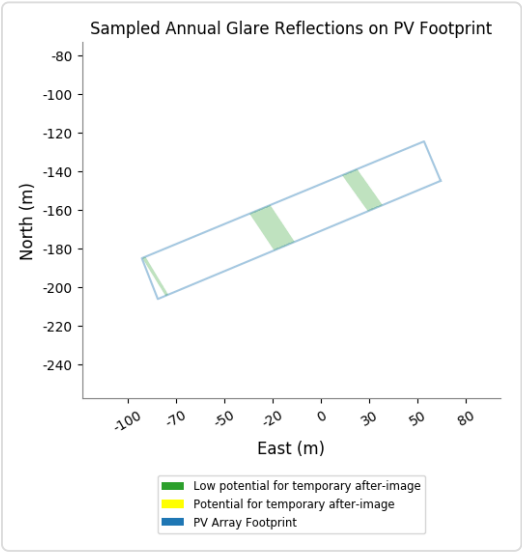
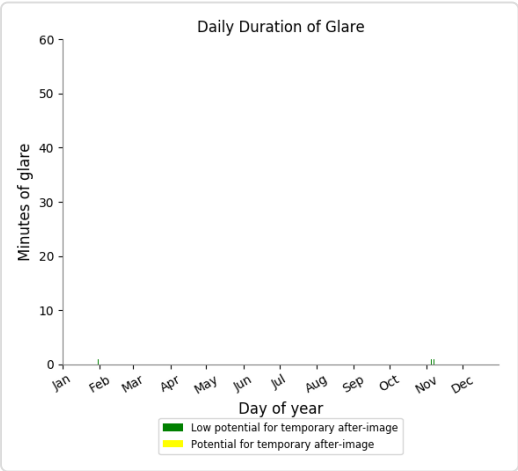
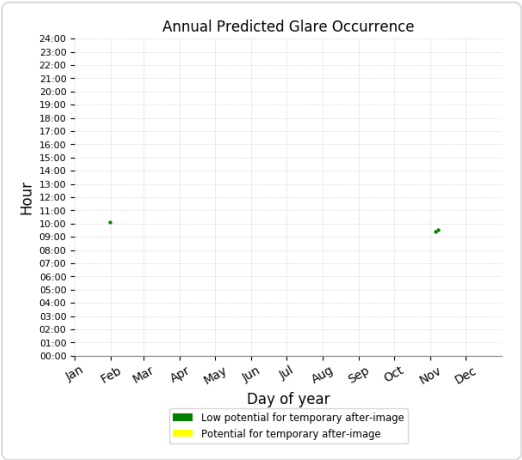
PV array 6 - OP Receptor (OP 12)

No glare found

# PV array 6 - OP Receptor (OP 13)

PV array is expected to produce the following glare for receptors at this location:

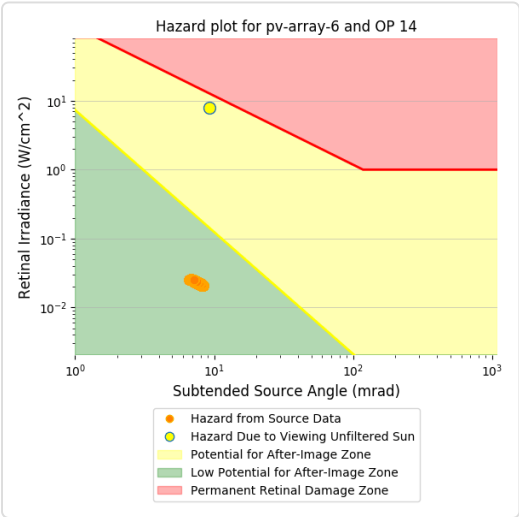
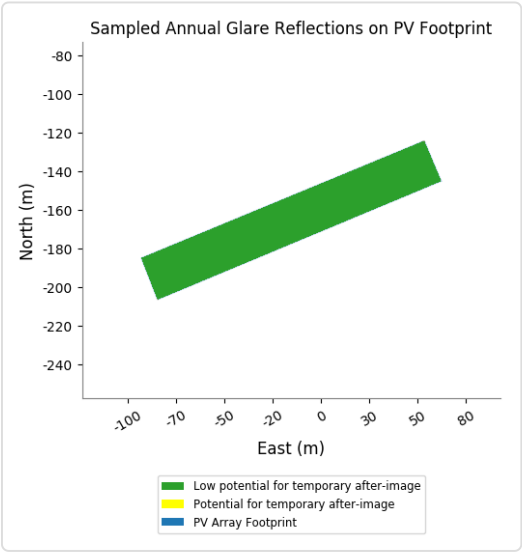
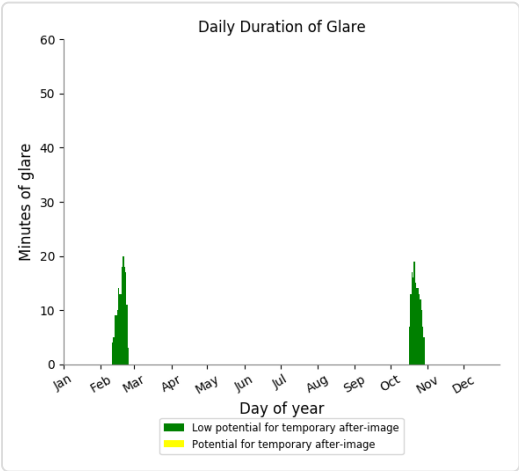
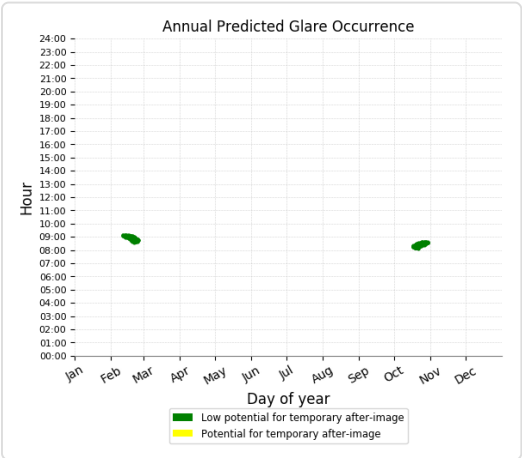
- 3 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 6 - OP Receptor (OP 14)

PV array is expected to produce the following glare for receptors at this location:

- 326 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 6 - OP Receptor (OP 15)

No glare found

PV array 6 - OP Receptor (OP 16)

No glare found

PV array 6 - OP Receptor (OP 17)

No glare found

PV array 6 - OP Receptor (OP 18)

No glare found

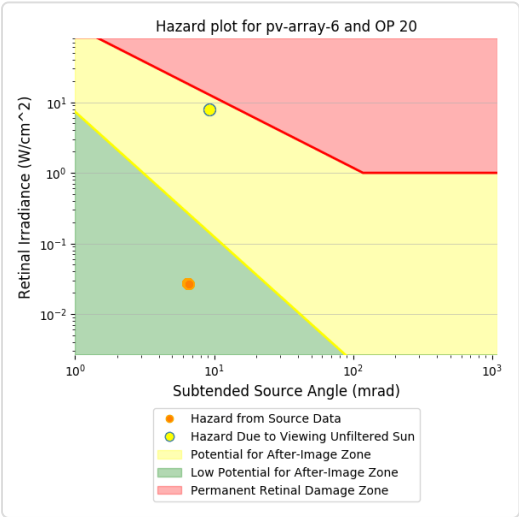
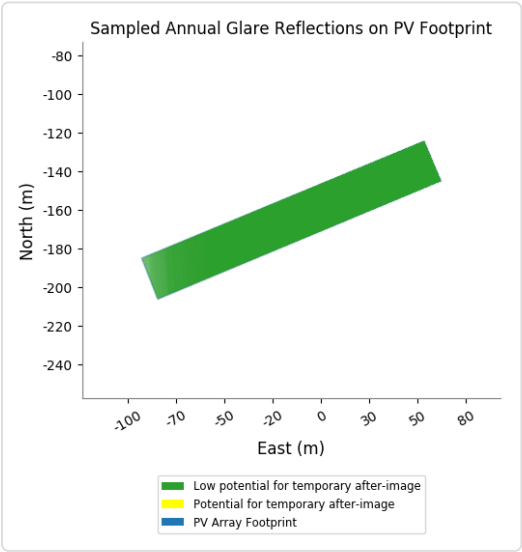
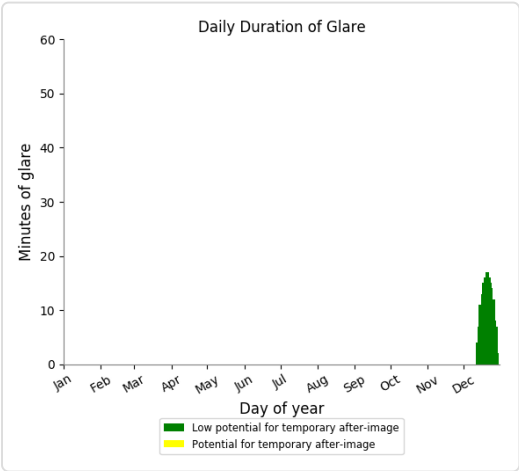
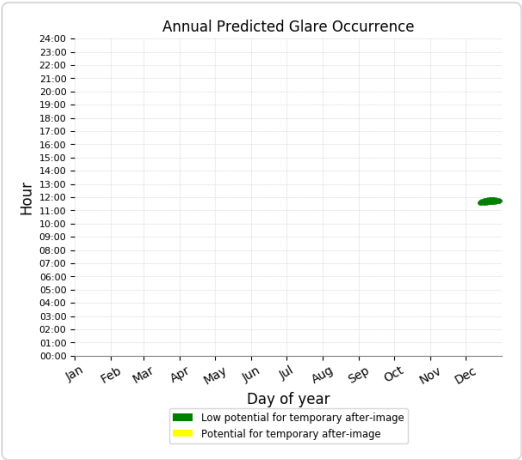
PV array 6 - OP Receptor (OP 19)

No glare found

# PV array 6 - OP Receptor (OP 20)

PV array is expected to produce the following glare for receptors at this location:

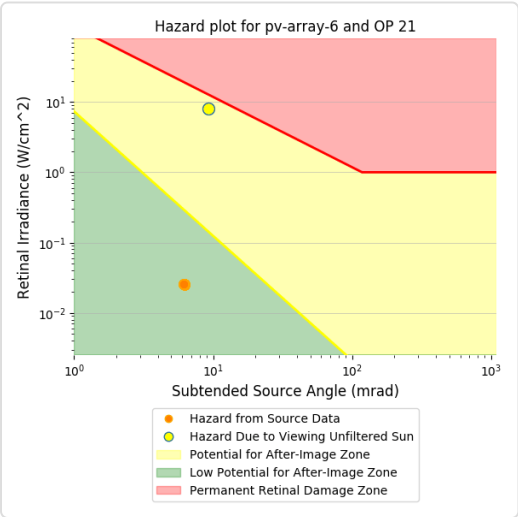
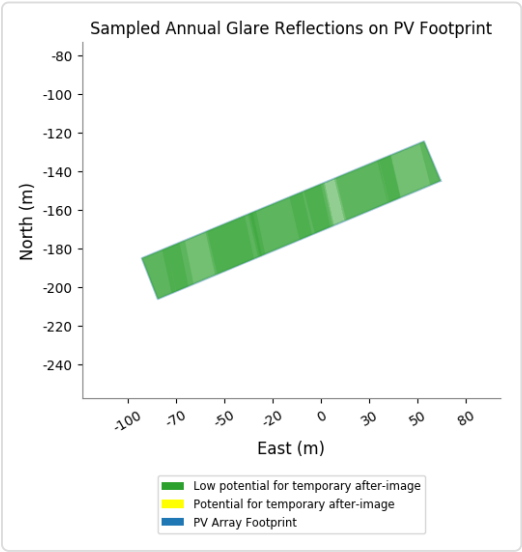
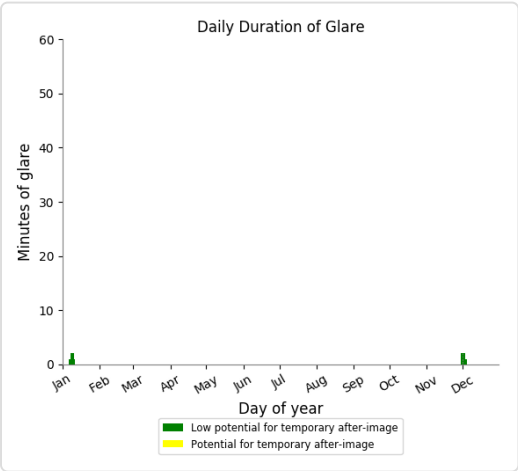
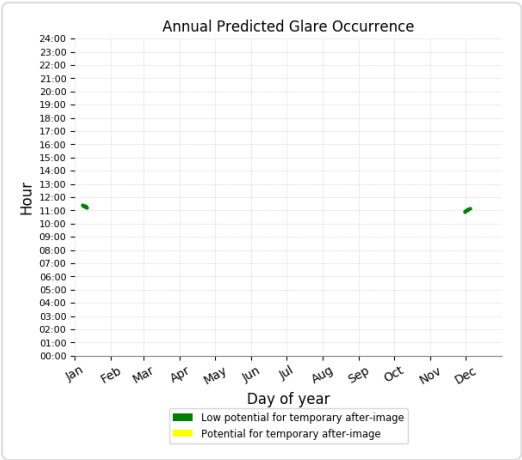
- 230 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 6 - OP Receptor (OP 21)

PV array is expected to produce the following glare for receptors at this location:

- 17 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

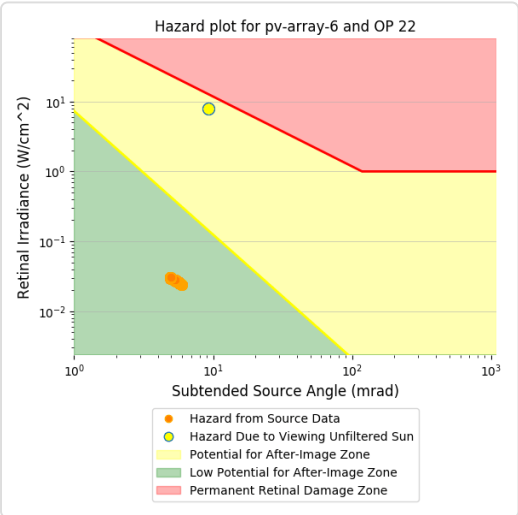
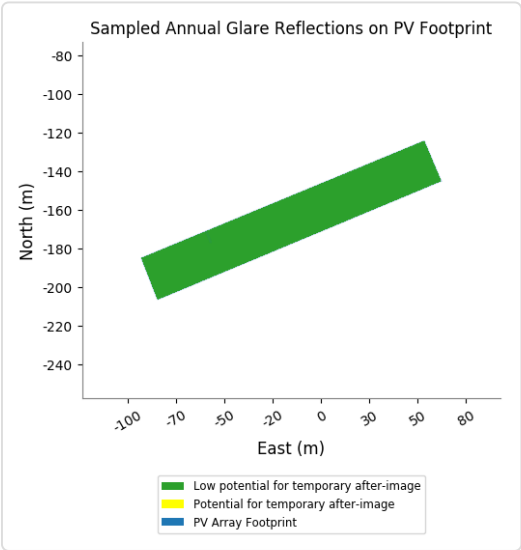
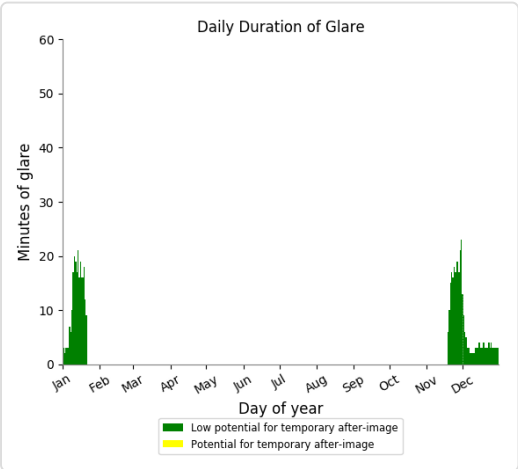
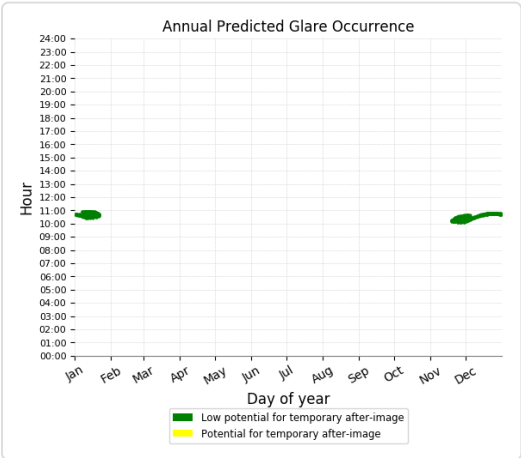




## PV array 6 - OP Receptor (OP 22)

PV array is expected to produce the following glare for receptors at this location:

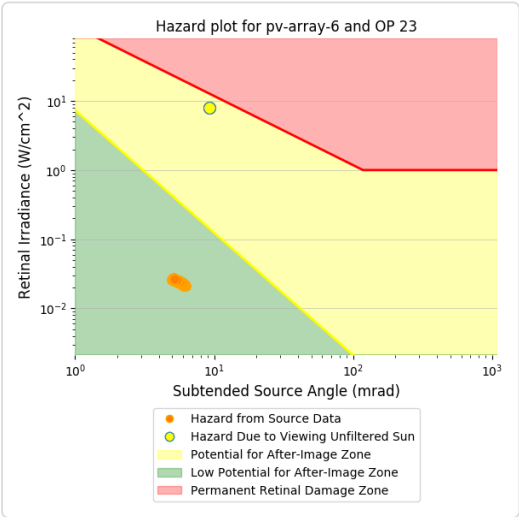
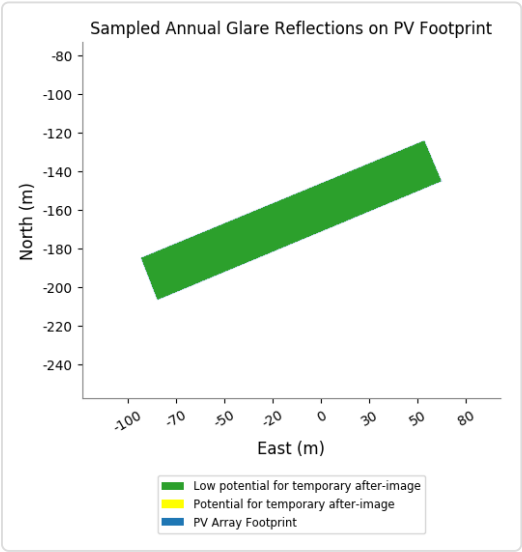
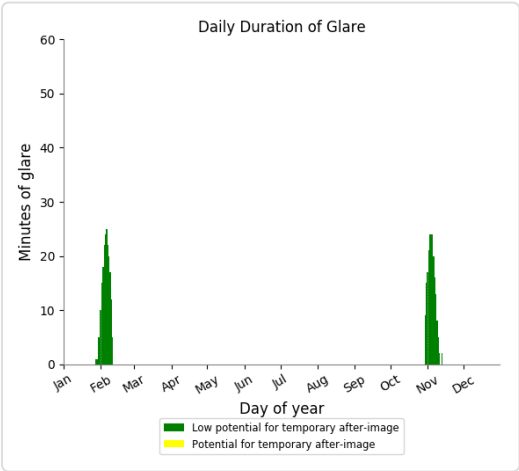
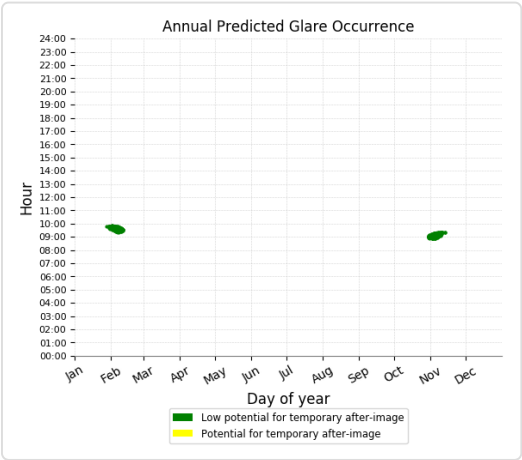
- 551 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



### PV array 6 - OP Receptor (OP 23)

PV array is expected to produce the following glare for receptors at this location:

- 402 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



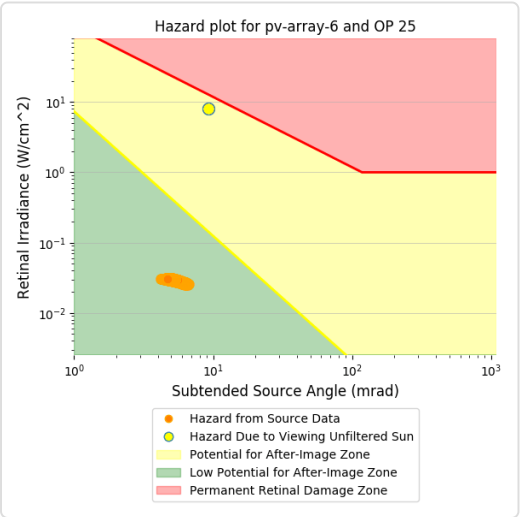
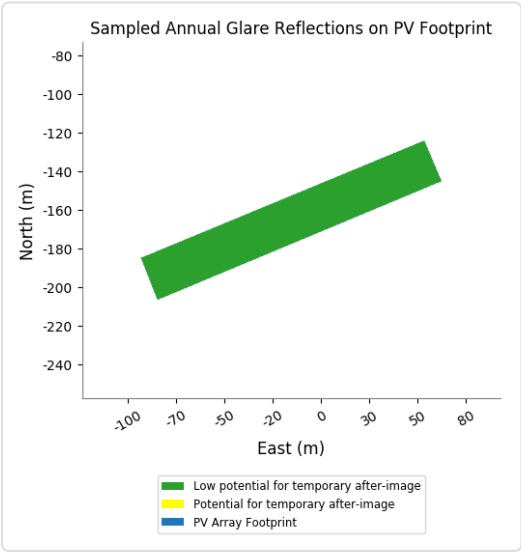
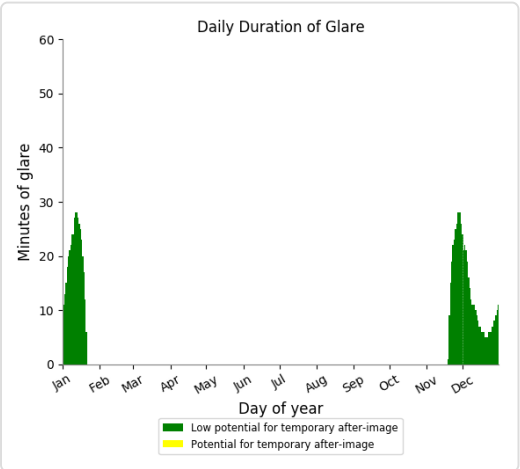
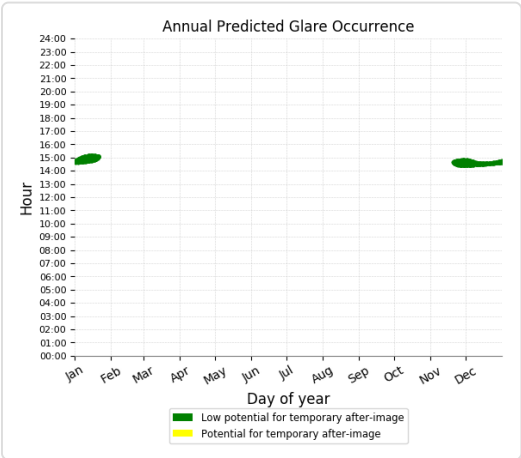
### PV array 6 - OP Receptor (OP 24)

No glare found

## PV array 6 - OP Receptor (OP 25)

PV array is expected to produce the following glare for receptors at this location:

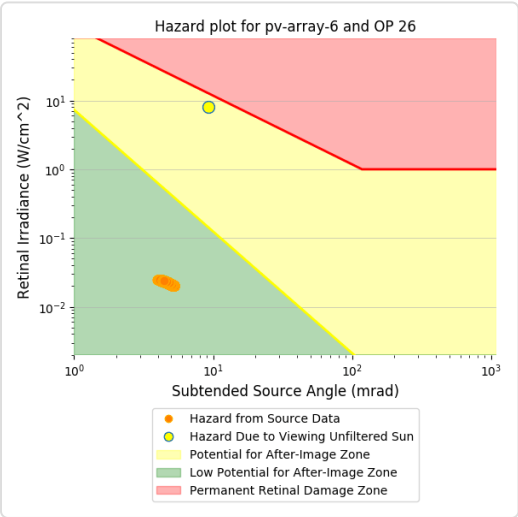
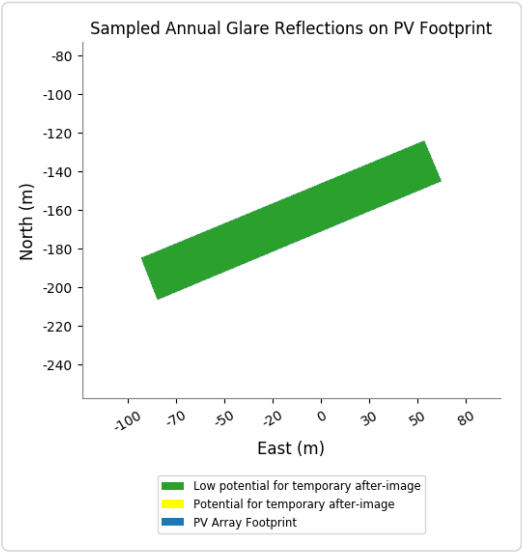
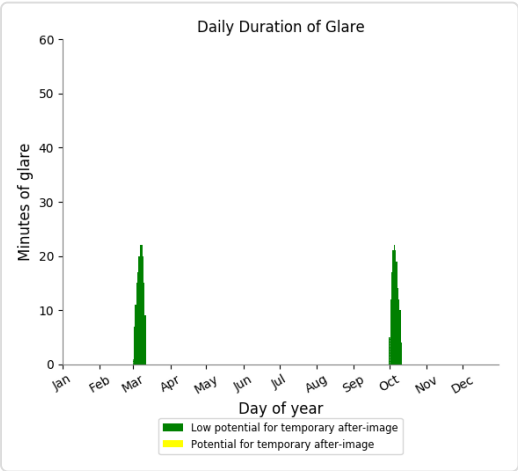
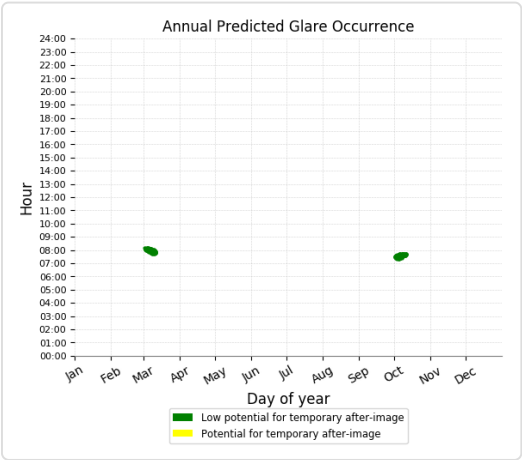
- 995 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 6 - OP Receptor (OP 26)

PV array is expected to produce the following glare for receptors at this location:

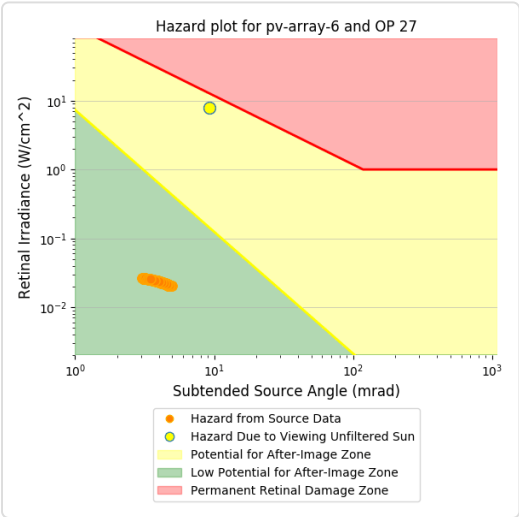
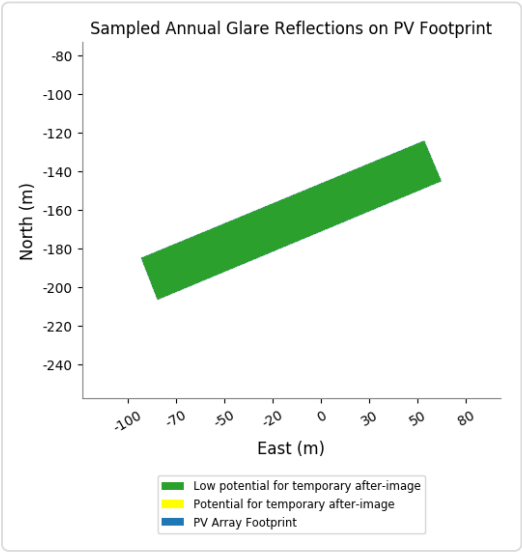
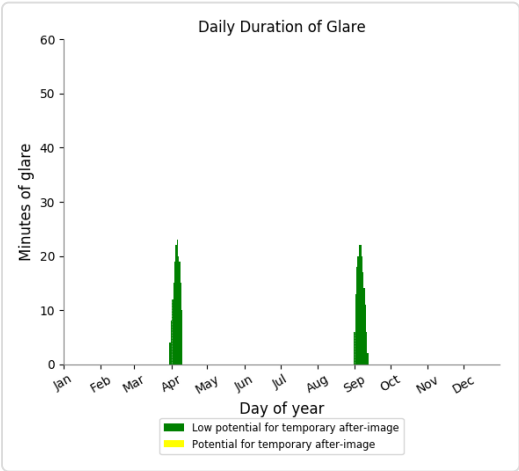
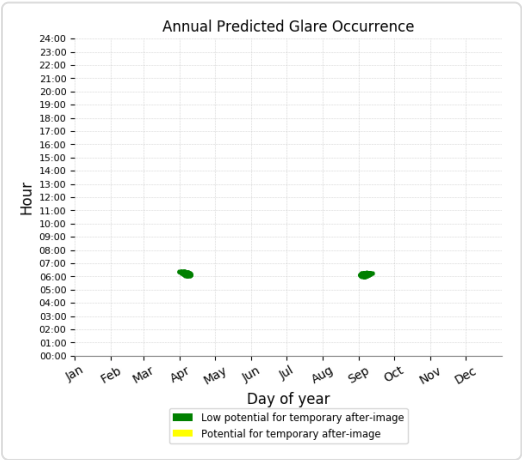
- 316 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



# PV array 6 - OP Receptor (OP 27)

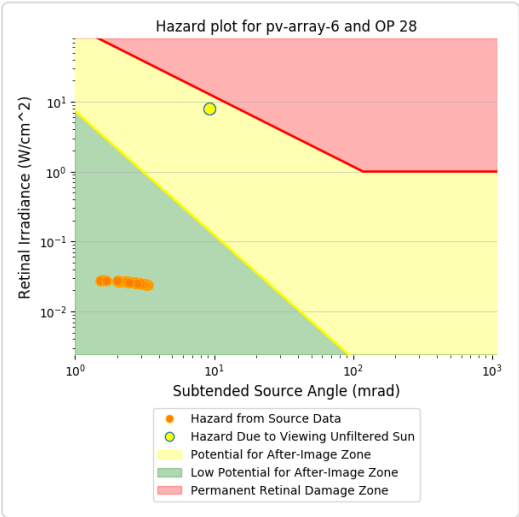
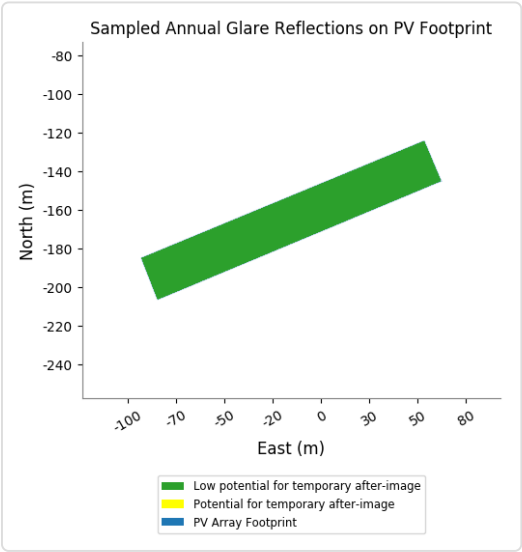
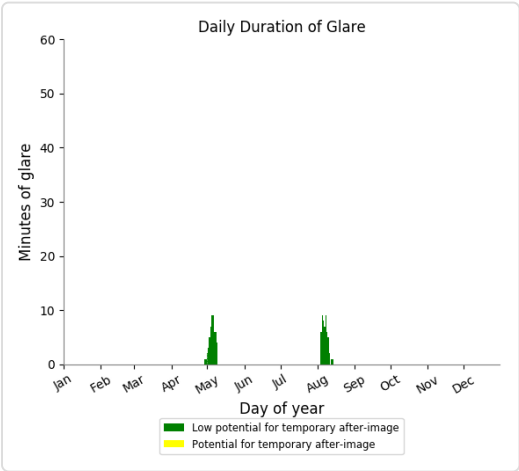
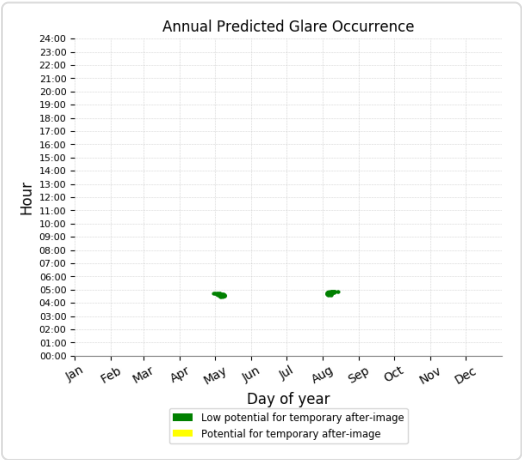
PV array is expected to produce the following glare for receptors at this location:

- 338 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 6 - OP Receptor (OP 28)

- PV array is expected to produce the following glare for receptors at this location:
- 107 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 6 - OP Receptor (OP 29)

No glare found

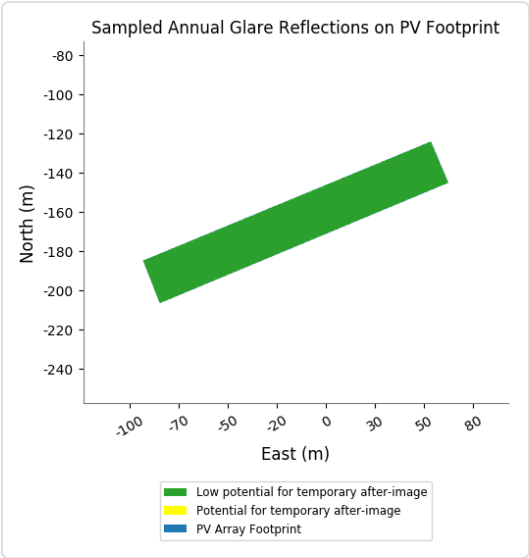
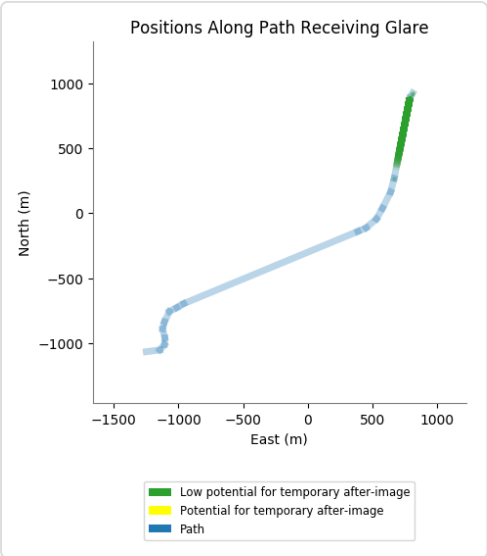
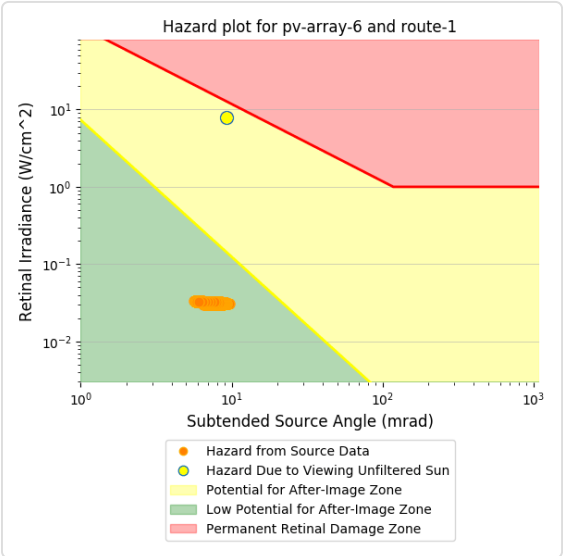
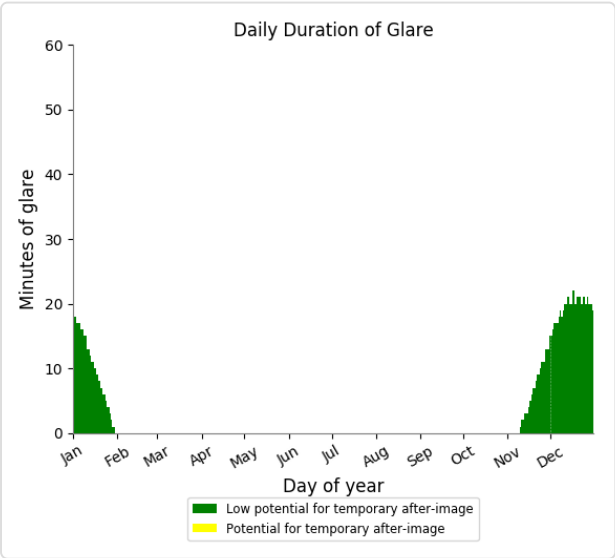
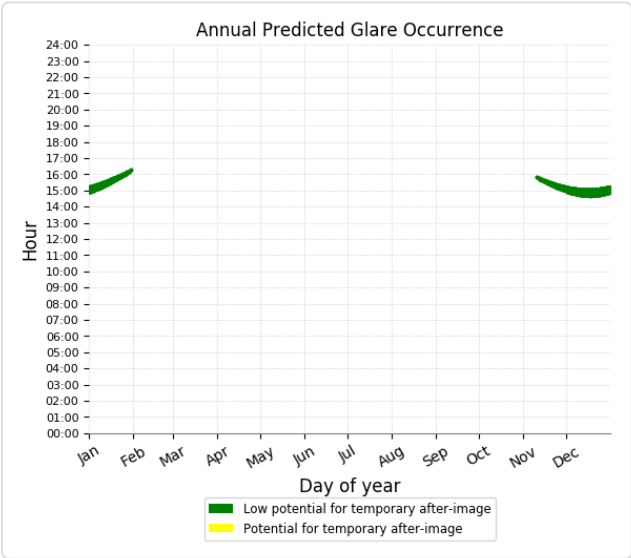
PV array 6 - OP Receptor (OP 30)

No glare found

## PV array 6 - Route Receptor (Route 1)

PV array is expected to produce the following glare for receptors at this location:

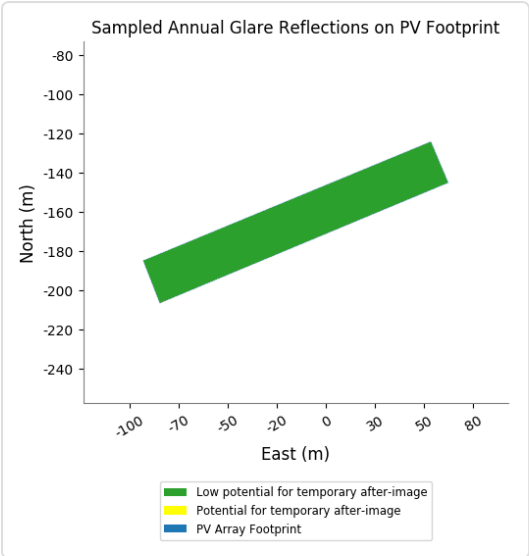
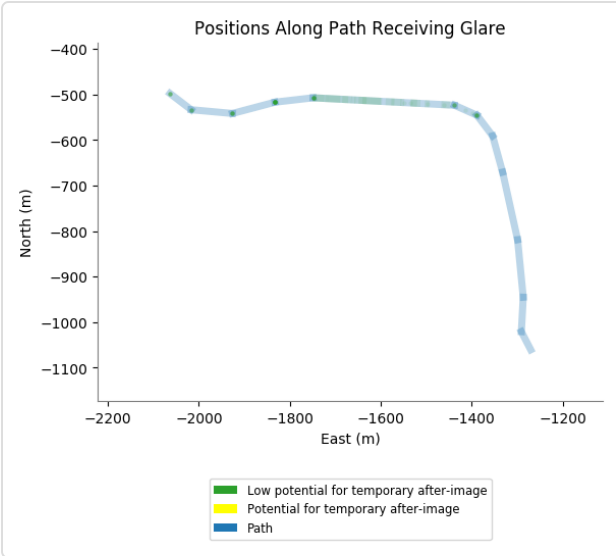
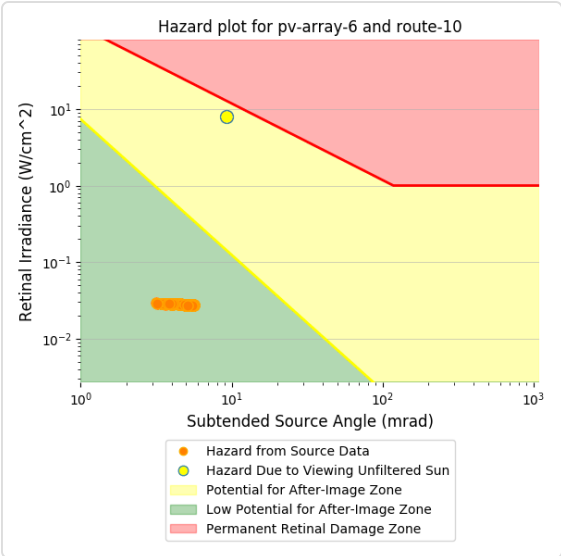
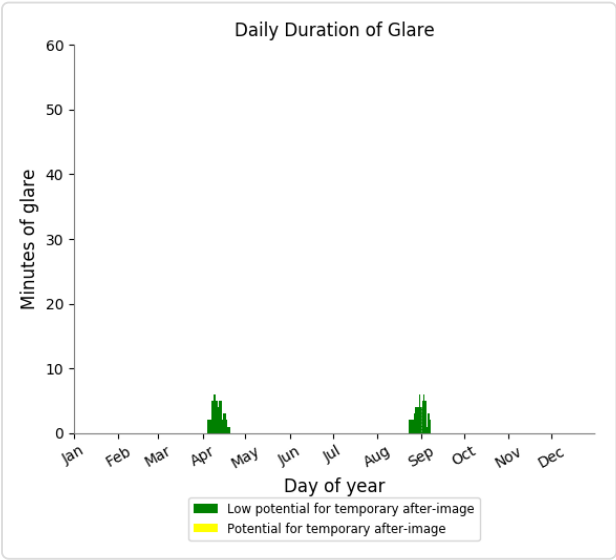
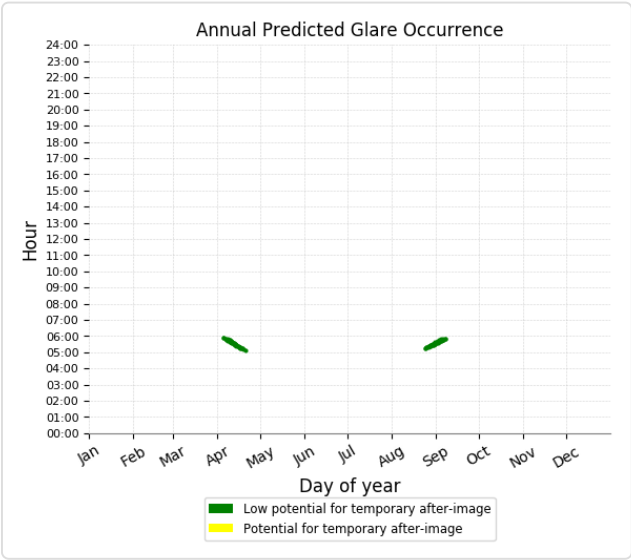
- 1,062 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 6 - Route Receptor (Route 10)

PV array is expected to produce the following glare for receptors at this location:

- 107 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.





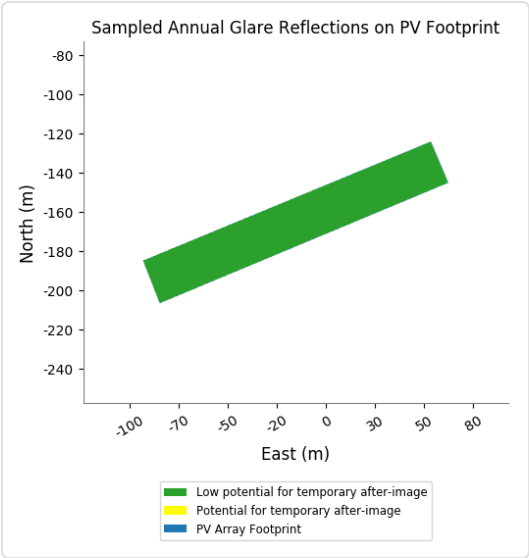
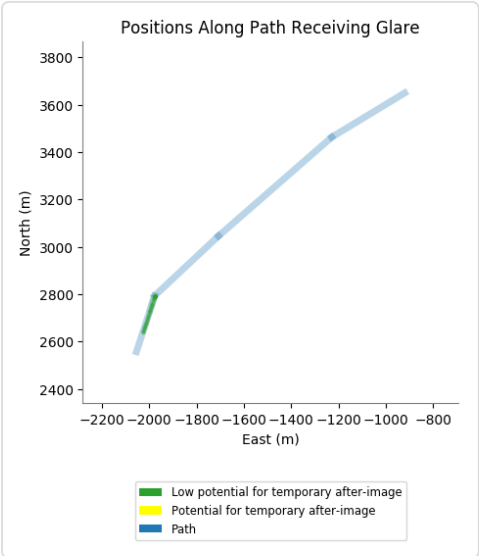
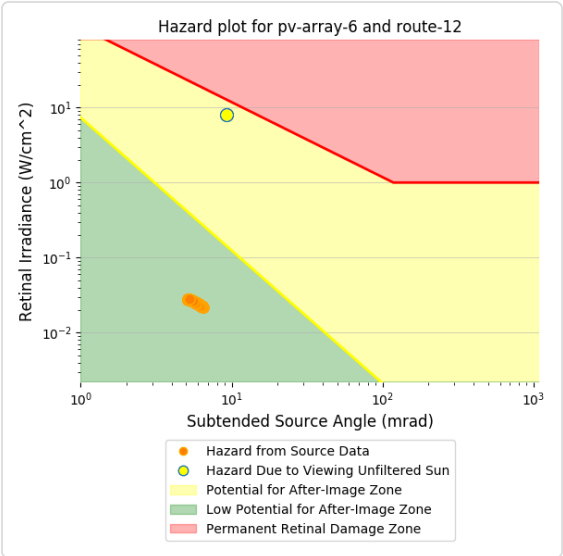
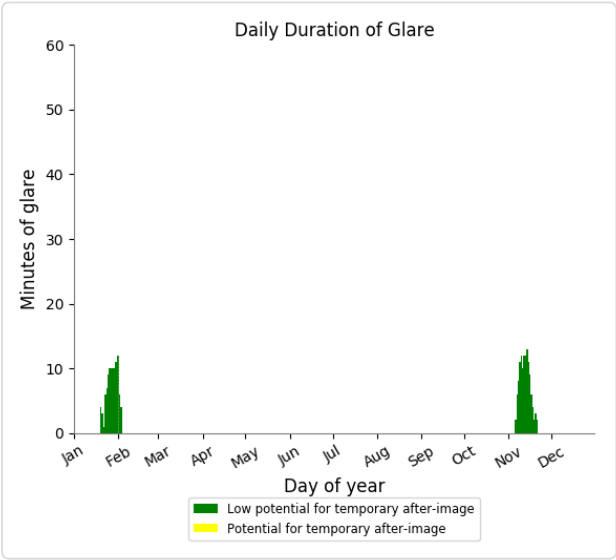
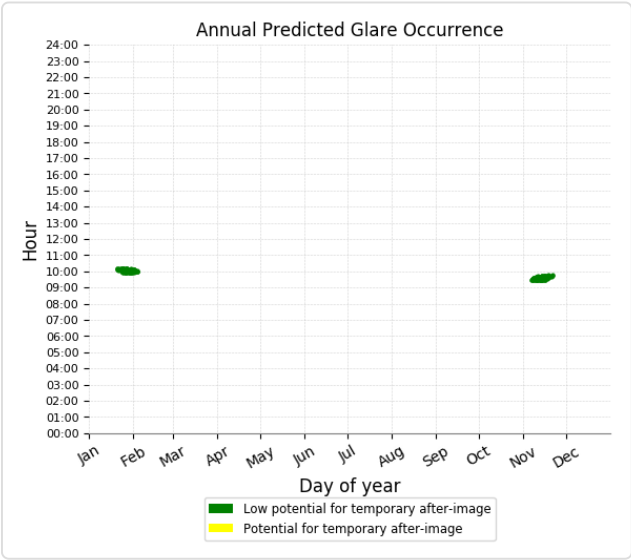
## PV array 6 - Route Receptor (Route 11)

*No glare found*

## PV array 6 - Route Receptor (Route 12)

PV array is expected to produce the following glare for receptors at this location:

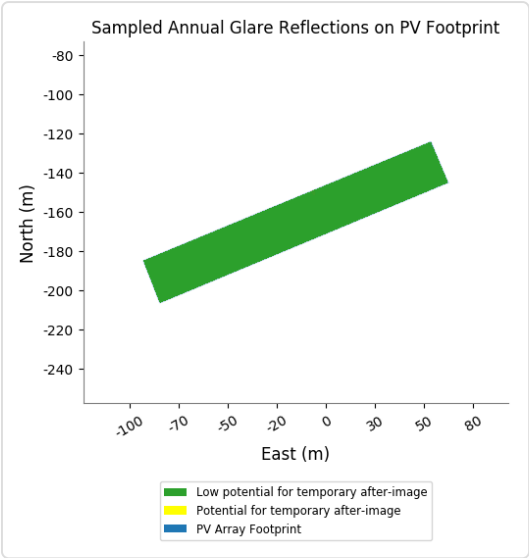
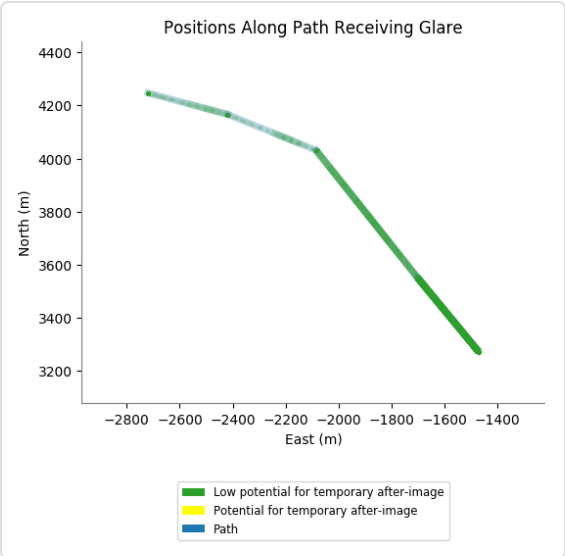
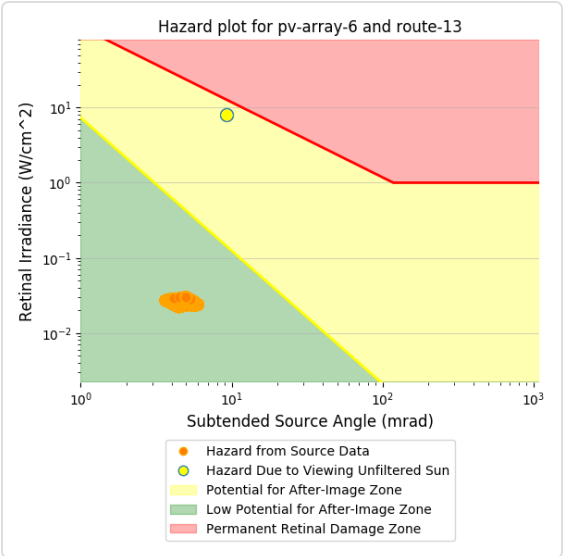
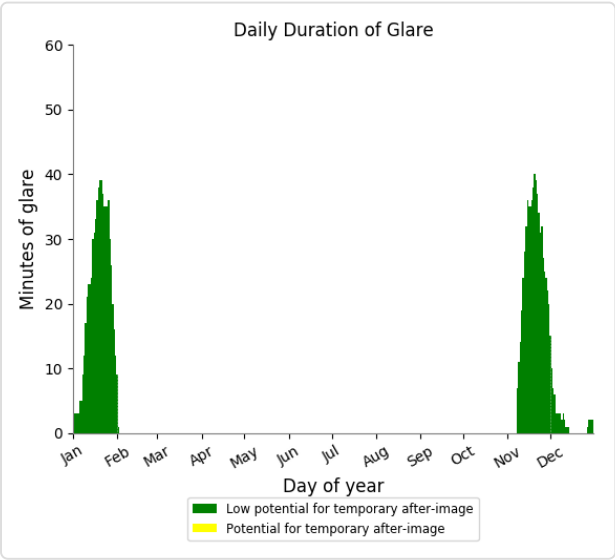
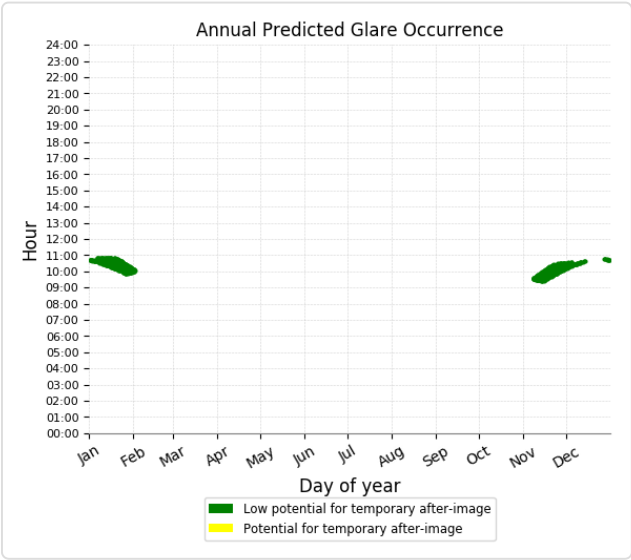
- 237 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 6 - Route Receptor (Route 13)

PV array is expected to produce the following glare for receptors at this location:

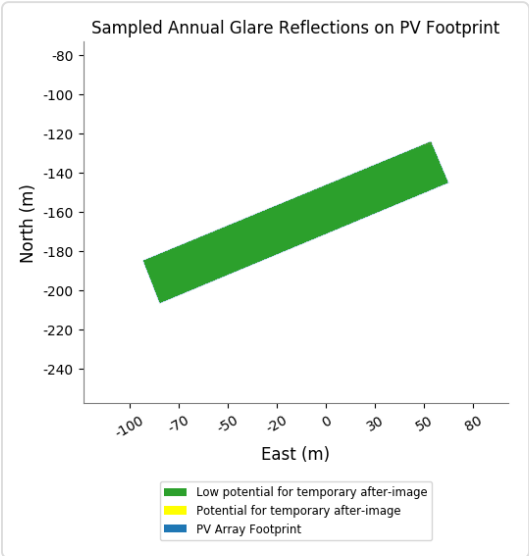
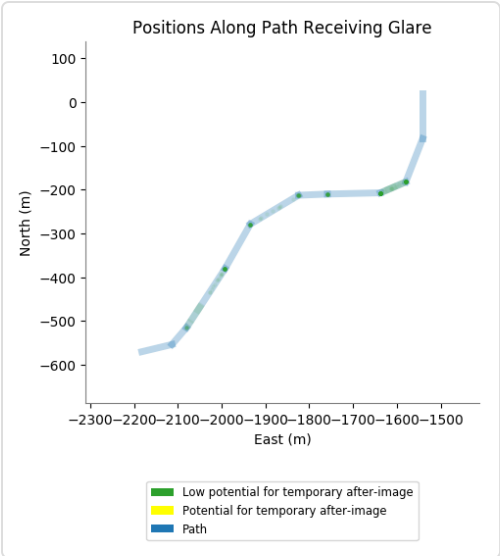
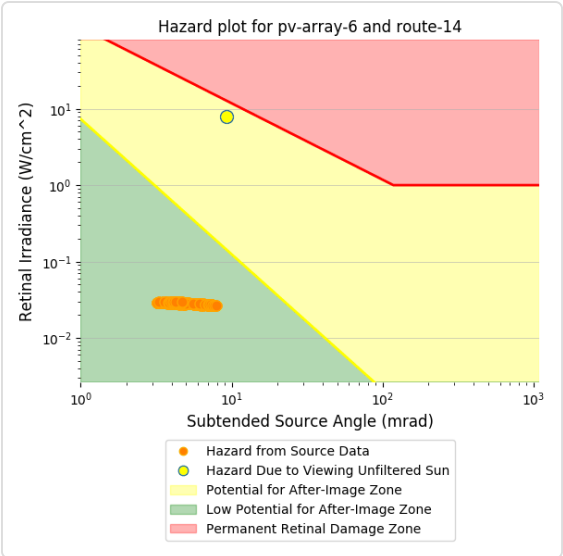
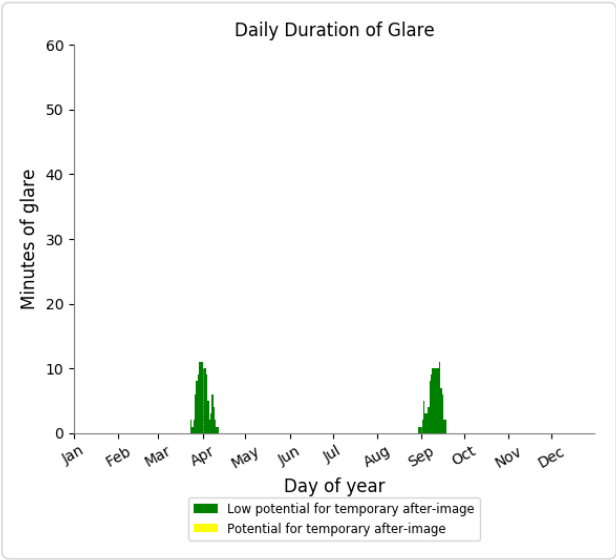
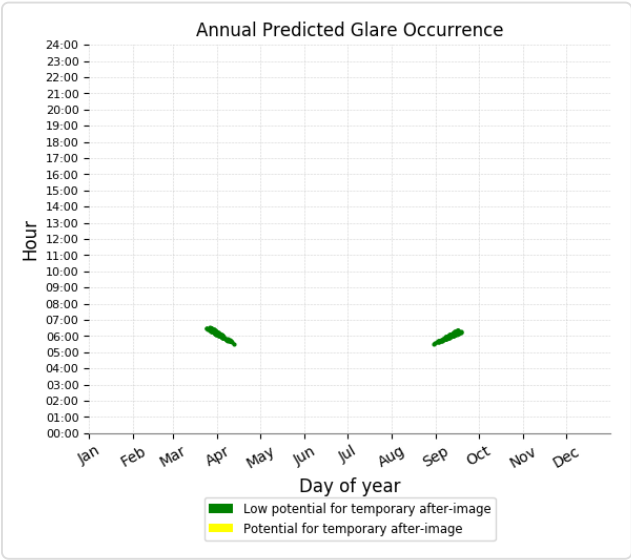
- 1,406 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 6 - Route Receptor (Route 14)

PV array is expected to produce the following glare for receptors at this location:

- 229 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



### **PV array 6 - Route Receptor (Route 15)**

*No glare found*

### **PV array 6 - Route Receptor (Route 16)**

*No glare found*

### **PV array 6 - Route Receptor (Route 2)**

*No glare found*

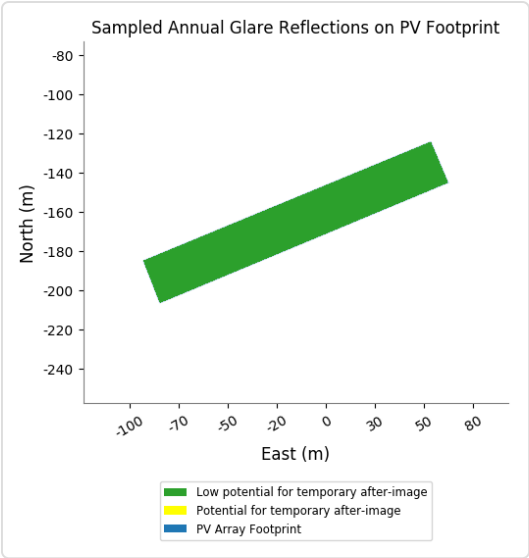
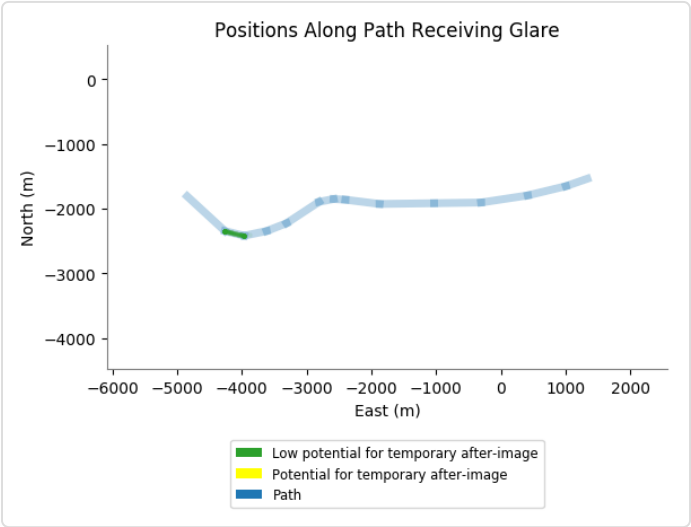
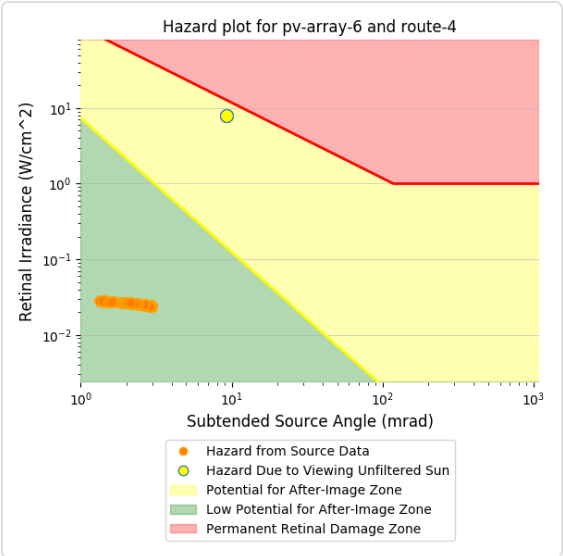
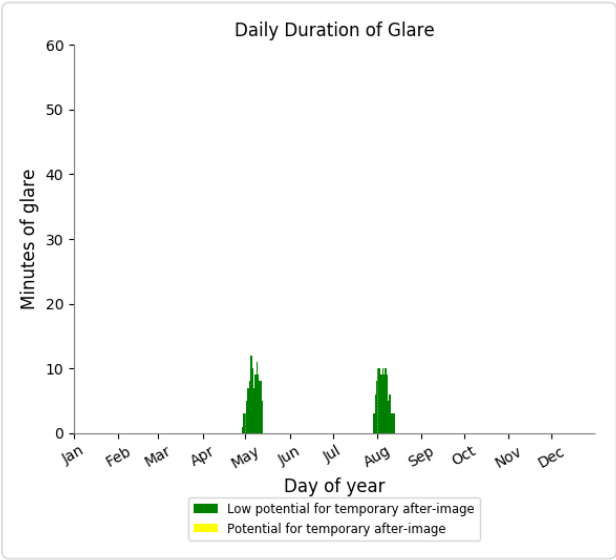
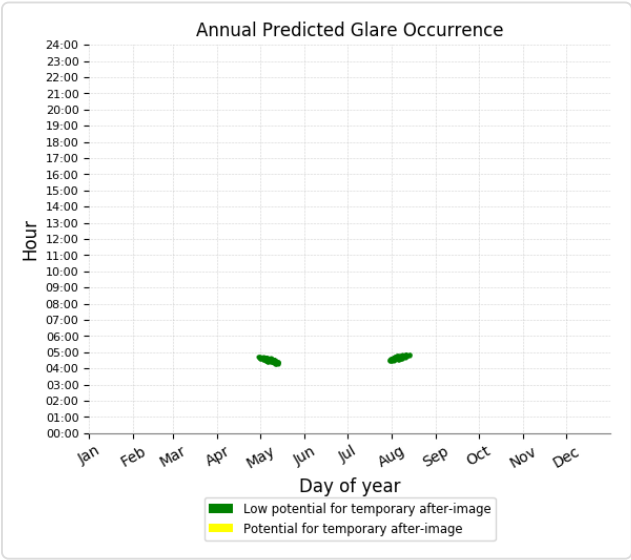
### **PV array 6 - Route Receptor (Route 3)**

*No glare found*

## PV array 6 - Route Receptor (Route 4)

PV array is expected to produce the following glare for receptors at this location:

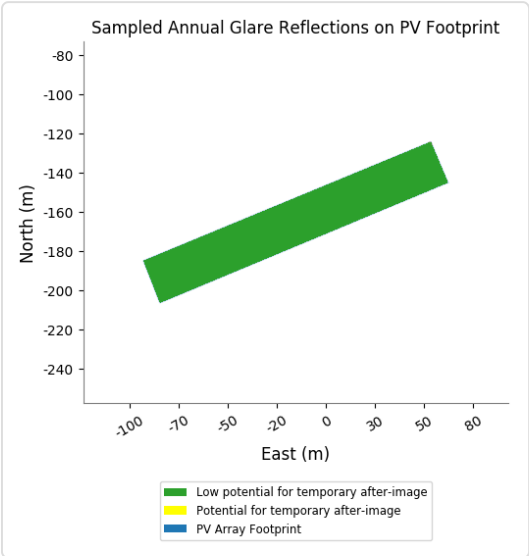
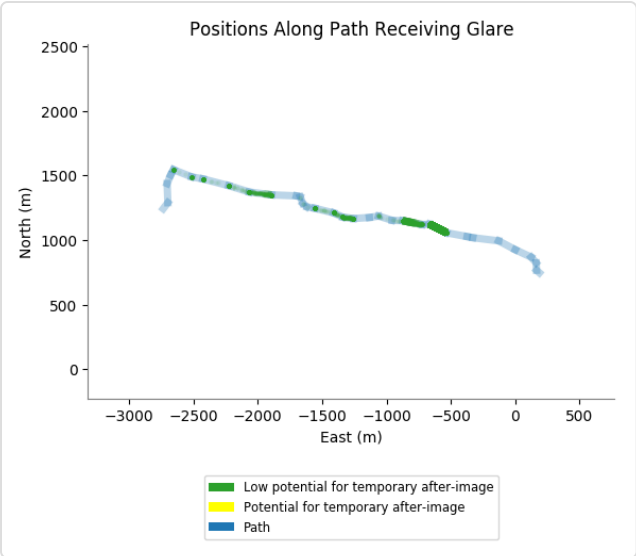
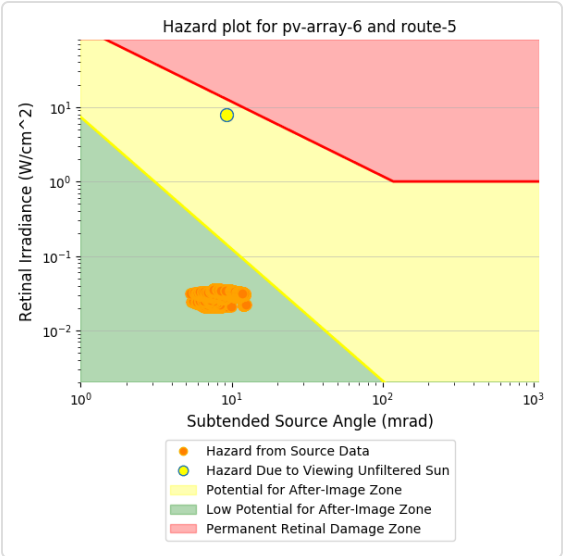
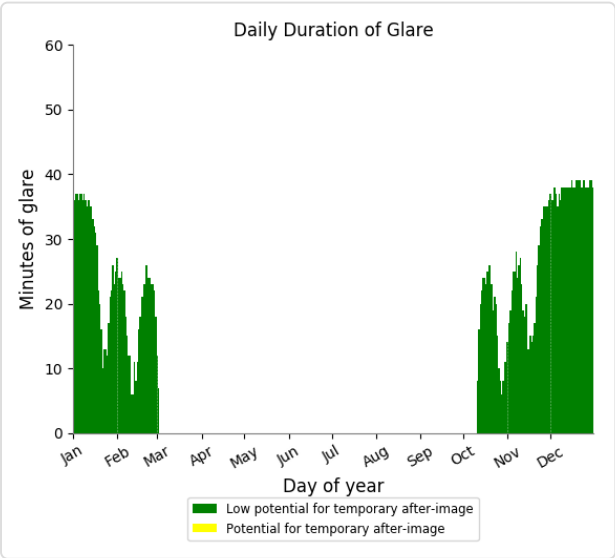
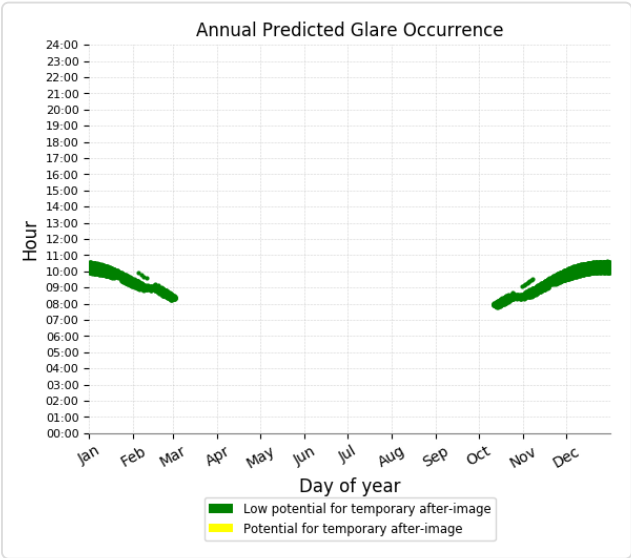
- 210 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 6 - Route Receptor (Route 5)

PV array is expected to produce the following glare for receptors at this location:

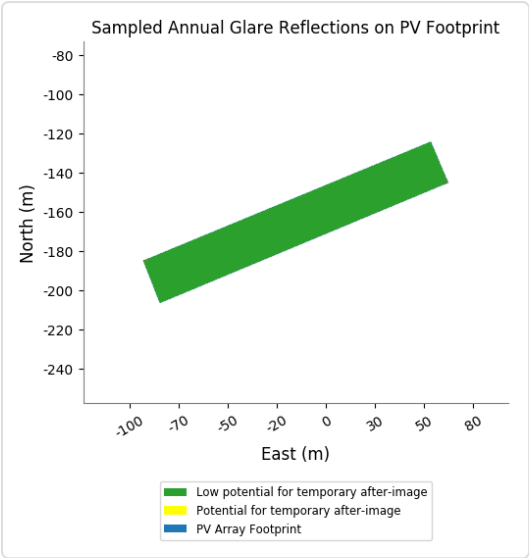
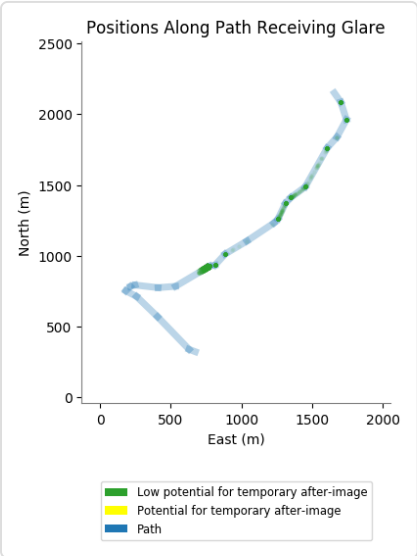
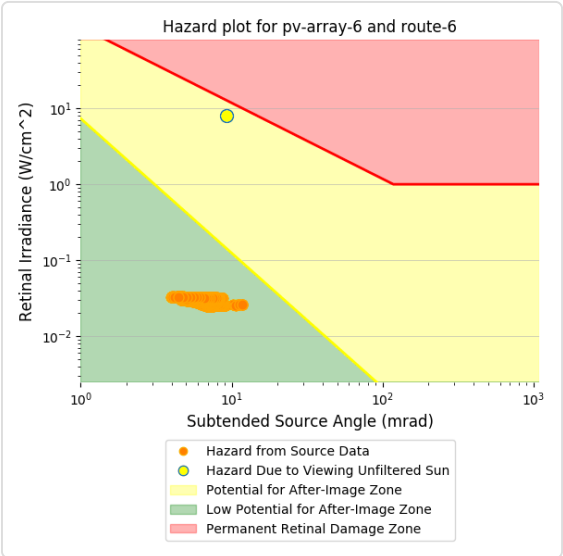
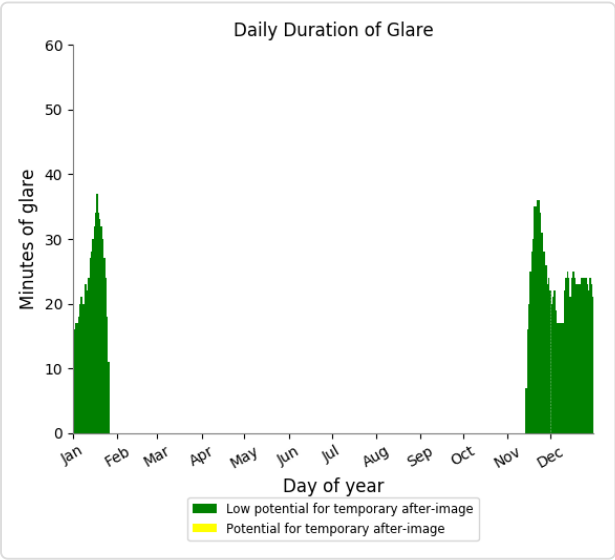
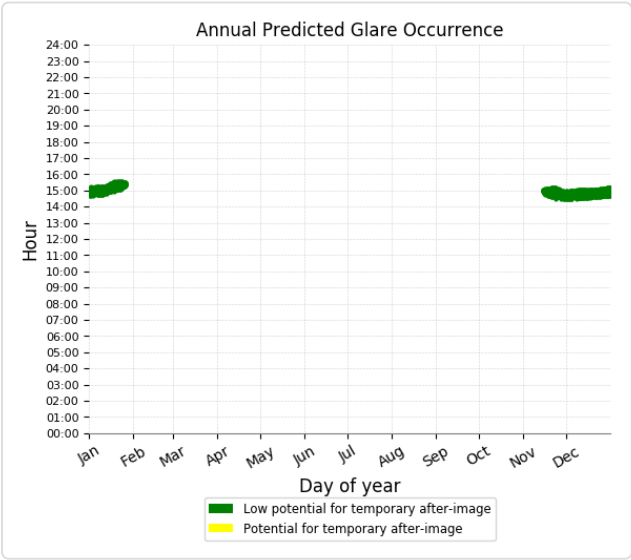
- 3,673 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 6 - Route Receptor (Route 6)

PV array is expected to produce the following glare for receptors at this location:

- 1,773 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

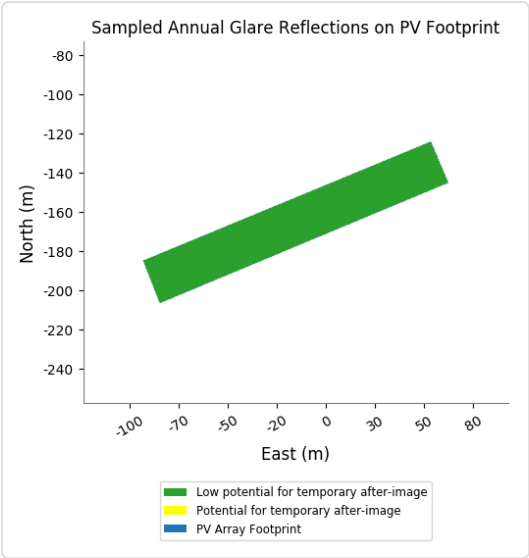
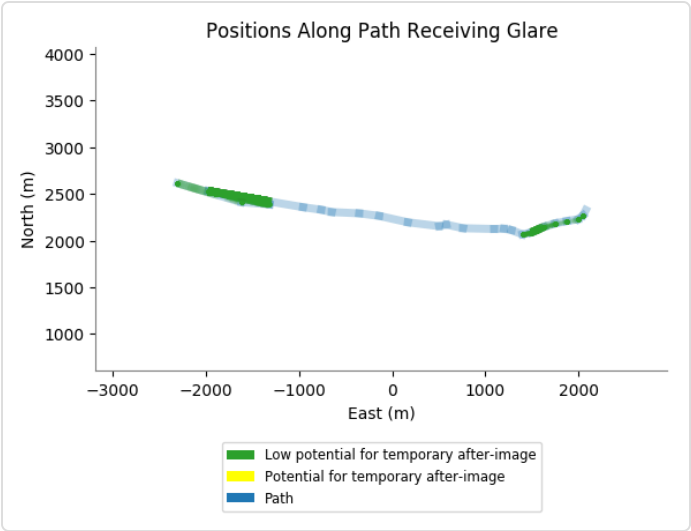
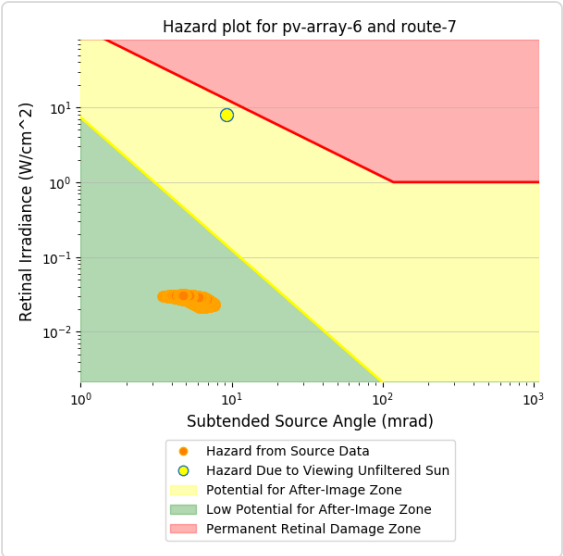
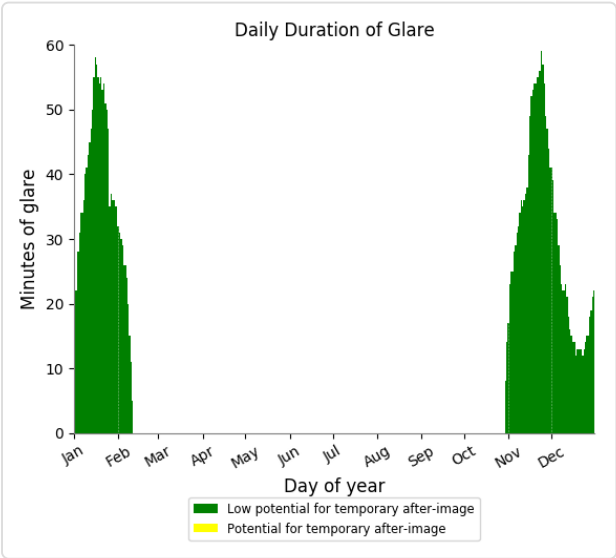
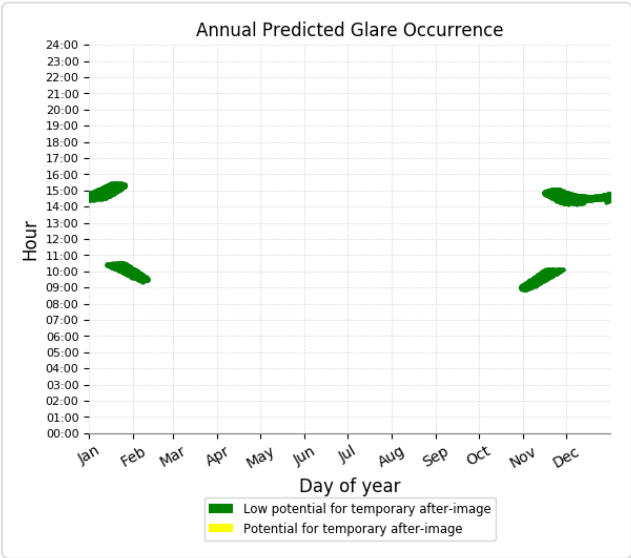




## PV array 6 - Route Receptor (Route 7)

PV array is expected to produce the following glare for receptors at this location:

- 3,454 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



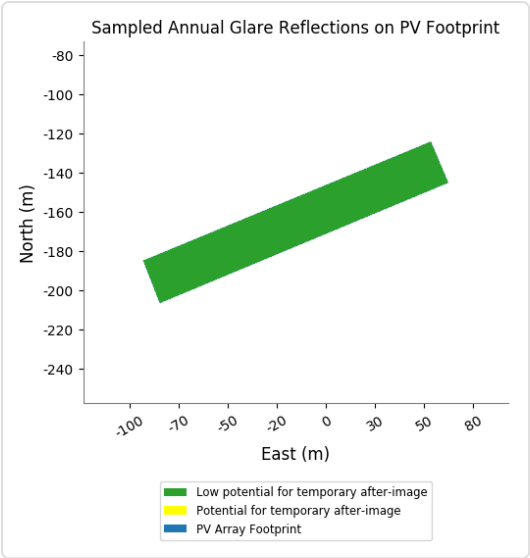
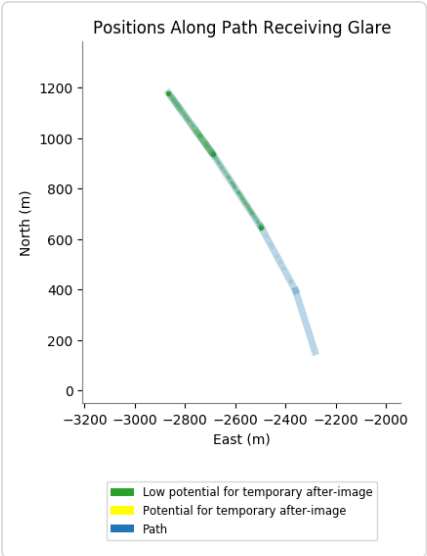
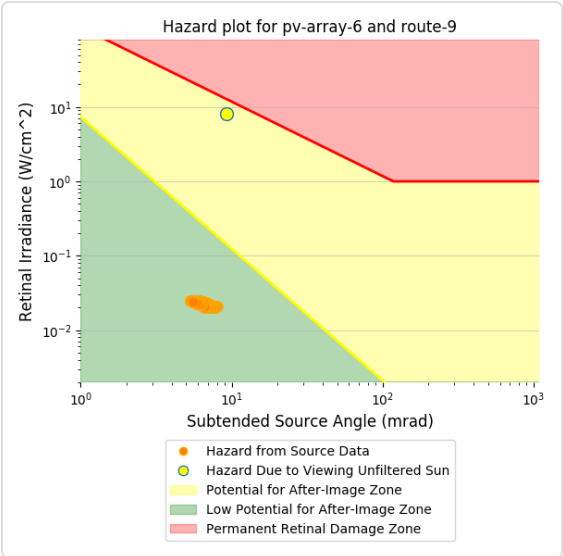
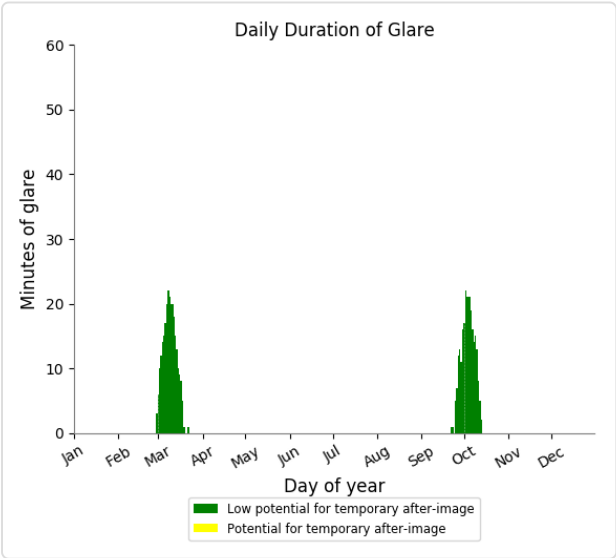
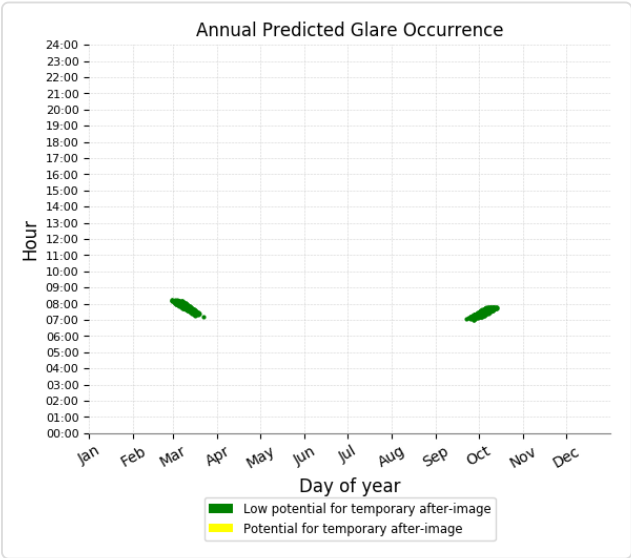
## PV array 6 - Route Receptor (Route 8)

*No glare found*

## PV array 6 - Route Receptor (Route 9)

PV array is expected to produce the following glare for receptors at this location:

- 520 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 7 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
FP: FP 1	0	0
FP: FP 2	0	0
OP: OP 1	0	0
OP: OP 2	0	0
OP: OP 3	0	0
OP: OP 4	0	0
OP: OP 5	0	0
OP: OP 6	0	0
OP: OP 7	0	0
OP: OP 8	2	0
OP: OP 9	0	0
OP: OP 10	16	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	1227	0
OP: OP 14	707	0
OP: OP 15	238	0
OP: OP 16	0	0
OP: OP 17	494	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0
OP: OP 22	0	0
OP: OP 23	1406	0
OP: OP 24	0	0
OP: OP 25	239	0
OP: OP 26	410	0
OP: OP 27	339	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	661	0
Route: Route 10	6	0
Route: Route 11	0	0
Route: Route 12	356	0
Route: Route 13	303	0
Route: Route 14	35	0
Route: Route 15	0	0
Route: Route 16	0	0
Route: Route 2	0	0
Route: Route 3	0	0
Route: Route 4	0	0
Route: Route 5	3557	0
Route: Route 6	1346	0
Route: Route 7	3244	0
Route: Route 8	0	0
Route: Route 9	1012	0

**PV array 7 - Receptor (FP 1)**

*No glare found*

**PV array 7 - Receptor (FP 2)**

*No glare found*

**PV array 7 - OP Receptor (OP 1)**

*No glare found*

**PV array 7 - OP Receptor (OP 2)**

*No glare found*

**PV array 7 - OP Receptor (OP 3)**

*No glare found*

**PV array 7 - OP Receptor (OP 4)**

*No glare found*

**PV array 7 - OP Receptor (OP 5)**

*No glare found*

**PV array 7 - OP Receptor (OP 6)**

*No glare found*

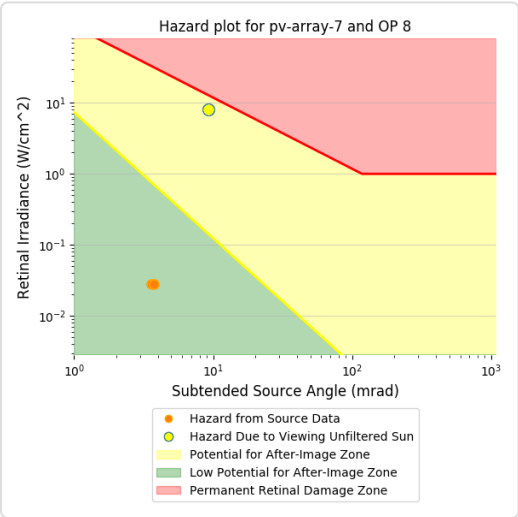
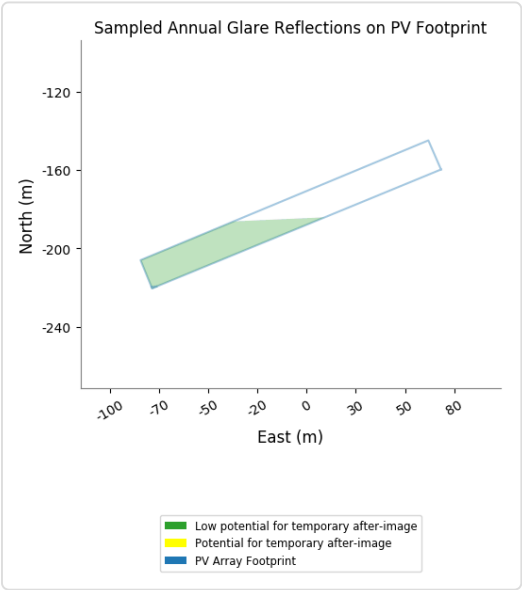
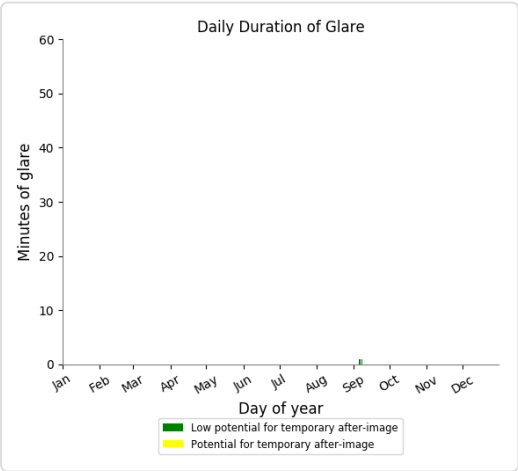
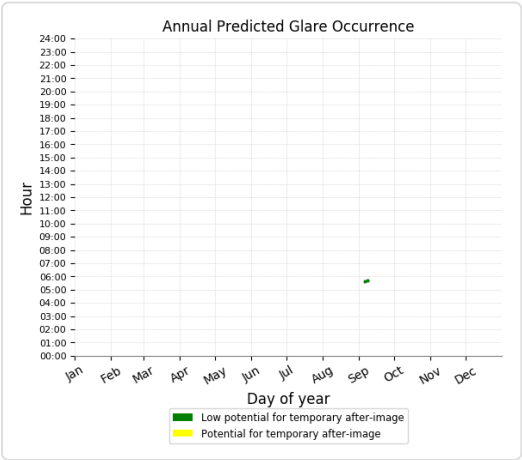
**PV array 7 - OP Receptor (OP 7)**

*No glare found*

### PV array 7 - OP Receptor (OP 8)

PV array is expected to produce the following glare for receptors at this location:

- 2 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

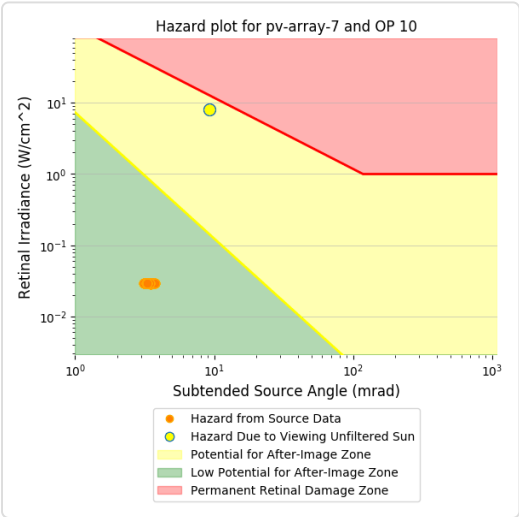
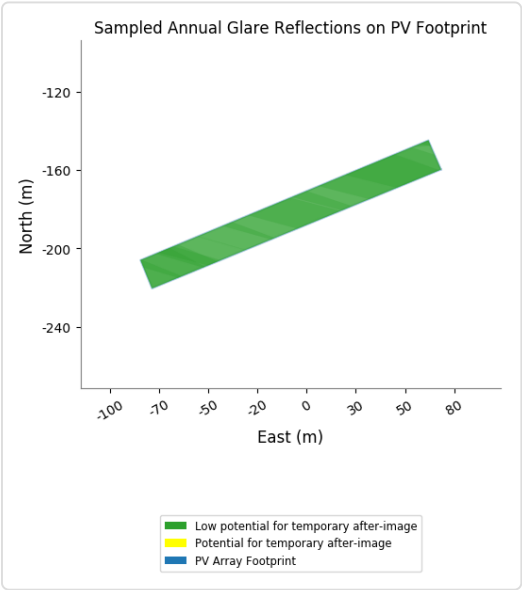
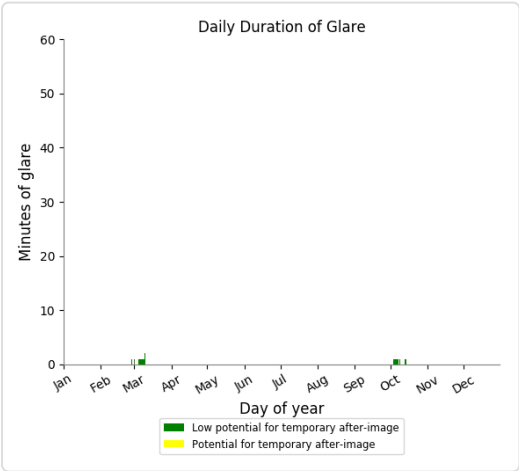
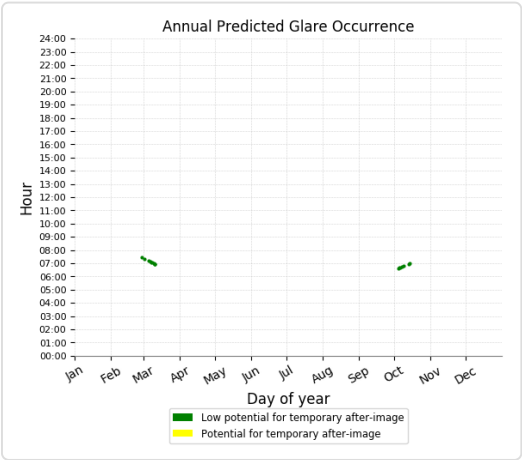


### PV array 7 - OP Receptor (OP 9)

No glare found

PV array 7 - OP Receptor (OP 10)

- PV array is expected to produce the following glare for receptors at this location:
- 16 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 7 - OP Receptor (OP 11)

No glare found

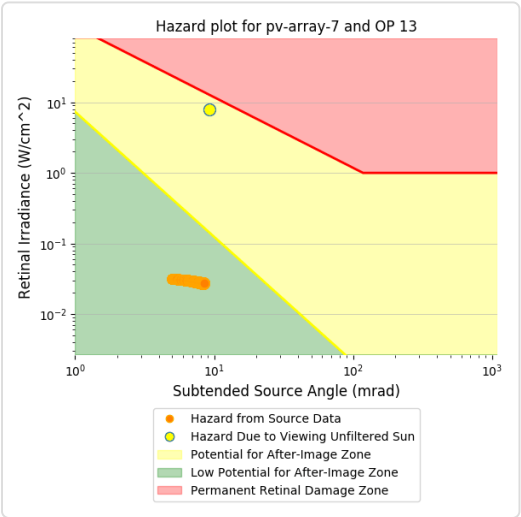
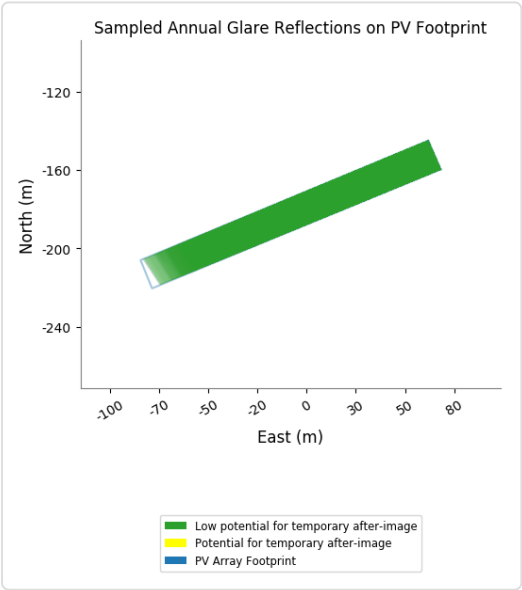
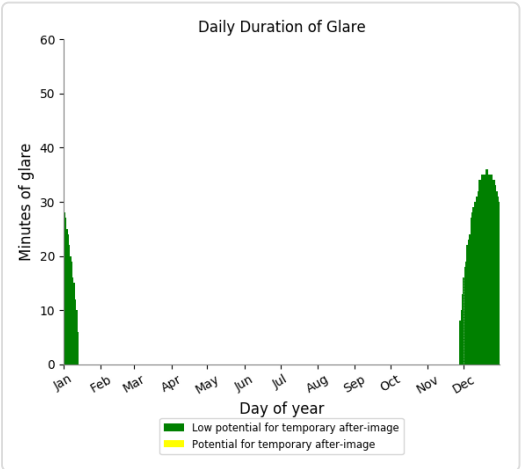
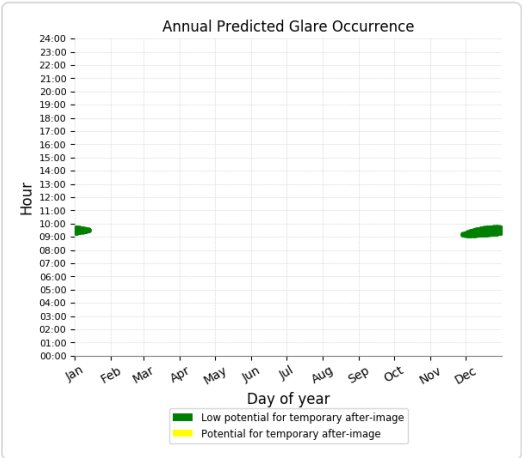
PV array 7 - OP Receptor (OP 12)

No glare found

# PV array 7 - OP Receptor (OP 13)

PV array is expected to produce the following glare for receptors at this location:

- 1,227 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

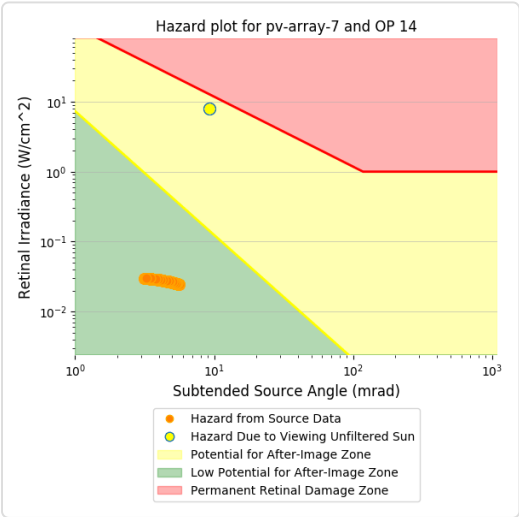
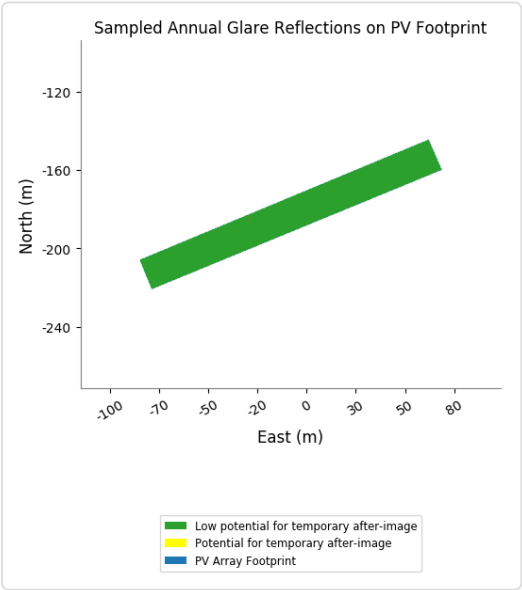
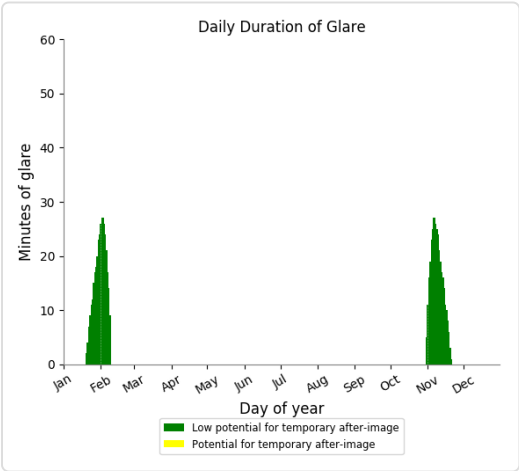
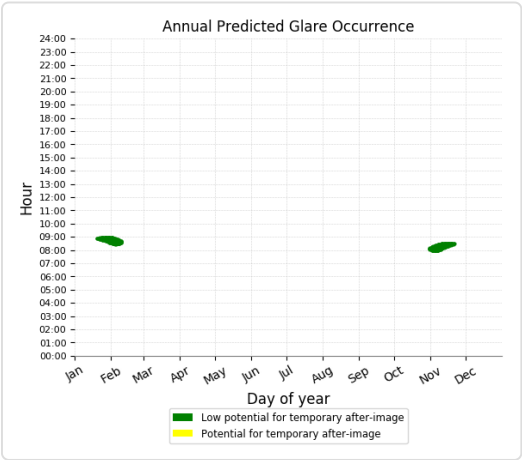




# PV array 7 - OP Receptor (OP 14)

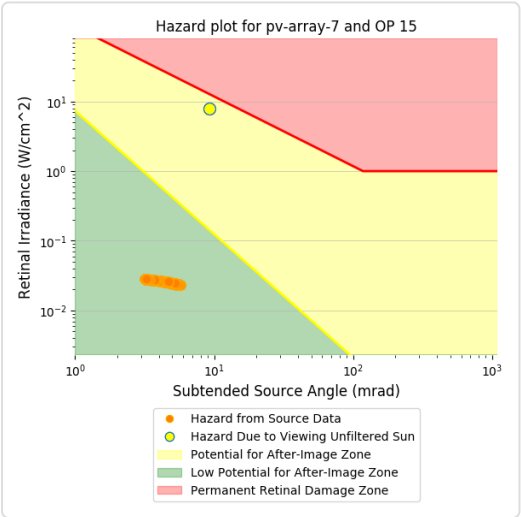
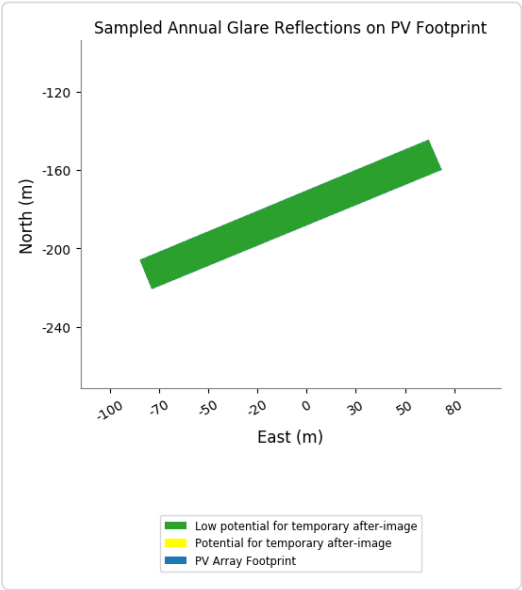
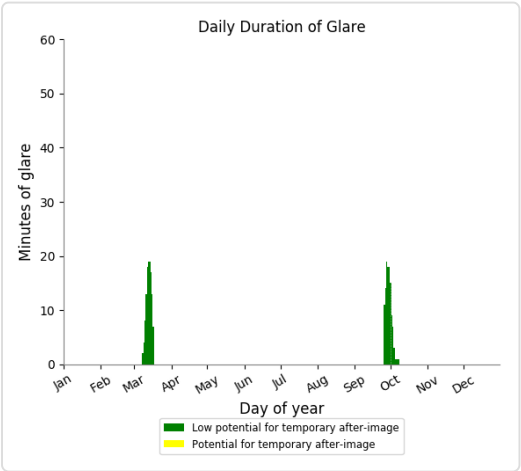
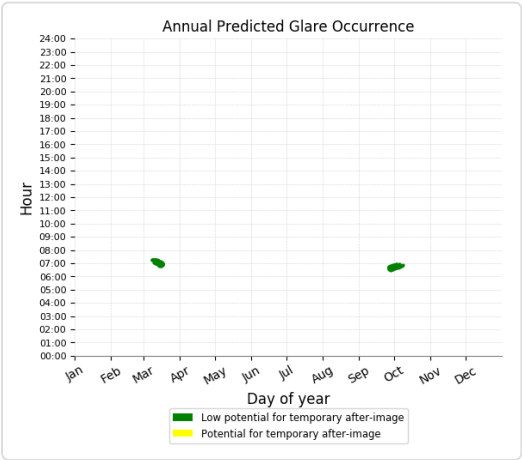
PV array is expected to produce the following glare for receptors at this location:

- 707 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 7 - OP Receptor (OP 15)

- PV array is expected to produce the following glare for receptors at this location:
- 238 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



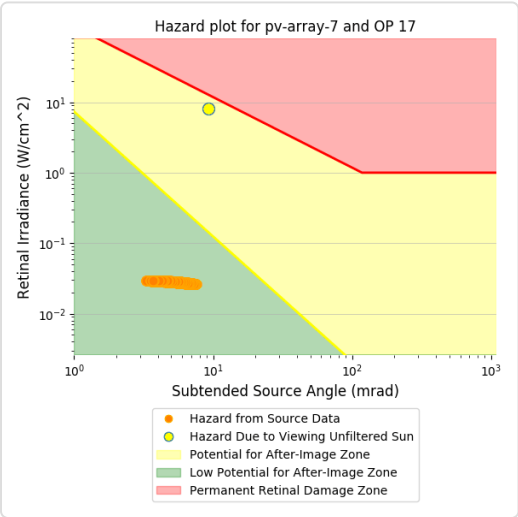
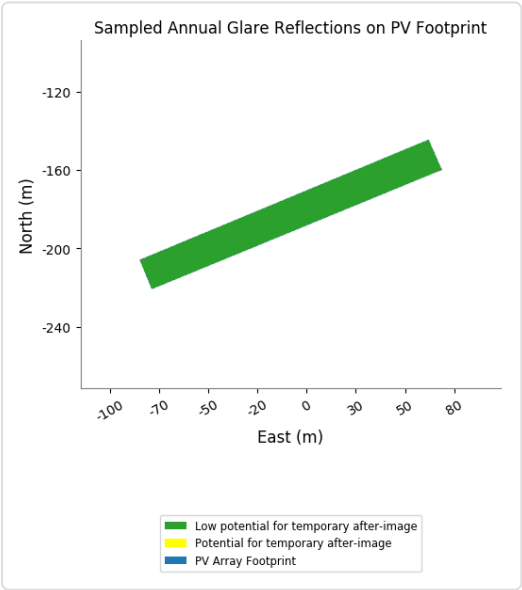
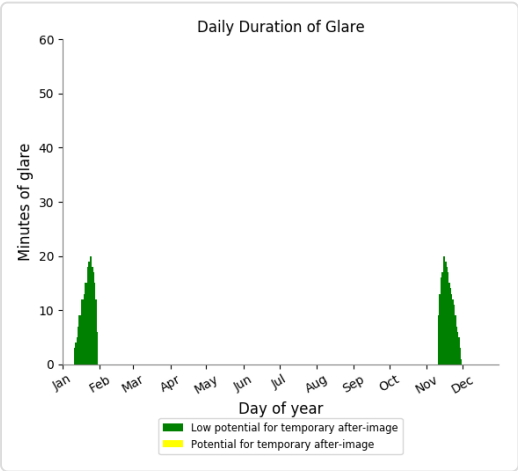
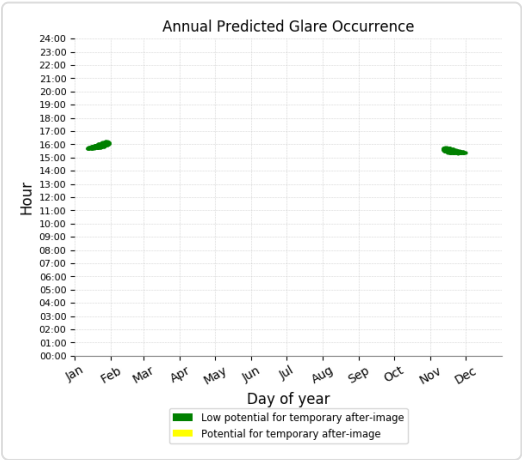
PV array 7 - OP Receptor (OP 16)

No glare found

PV array 7 - OP Receptor (OP 17)

PV array is expected to produce the following glare for receptors at this location:

- 494 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 7 - OP Receptor (OP 18)

No glare found

PV array 7 - OP Receptor (OP 19)

No glare found

PV array 7 - OP Receptor (OP 20)

No glare found

PV array 7 - OP Receptor (OP 21)

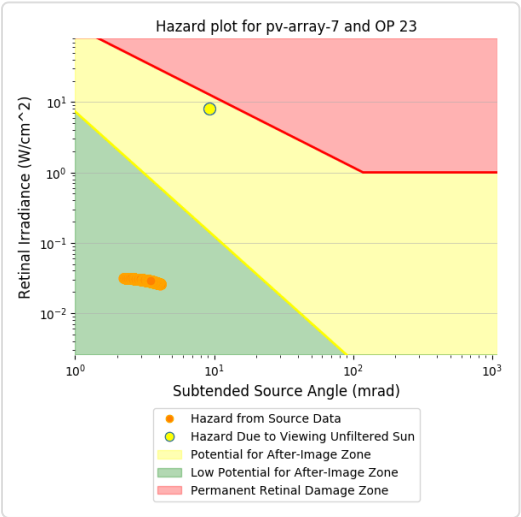
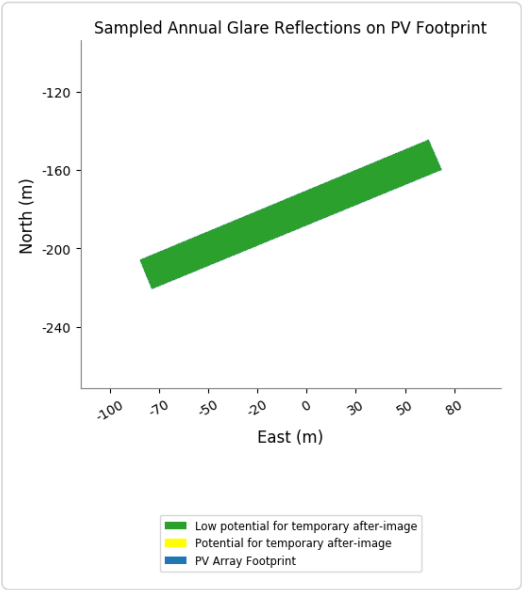
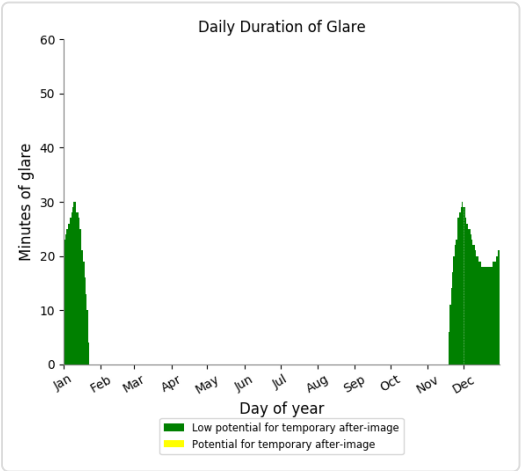
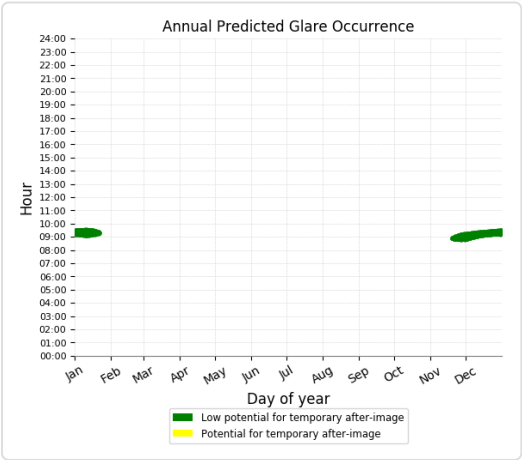
No glare found

PV array 7 - OP Receptor (OP 22)

No glare found

### PV array 7 - OP Receptor (OP 23)

- PV array is expected to produce the following glare for receptors at this location:
- 1,406 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



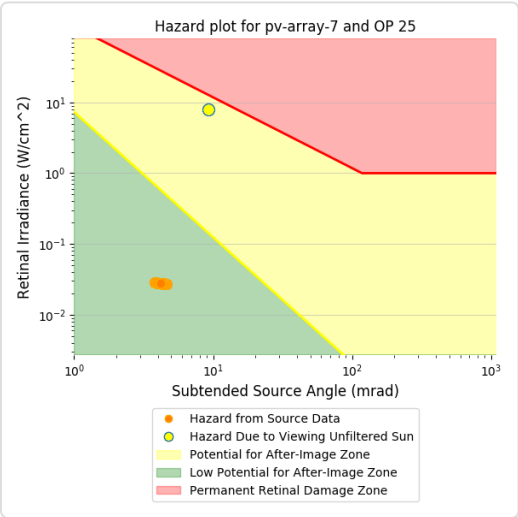
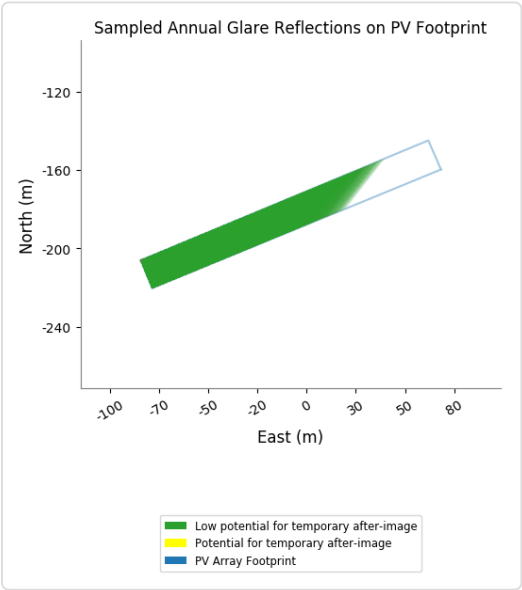
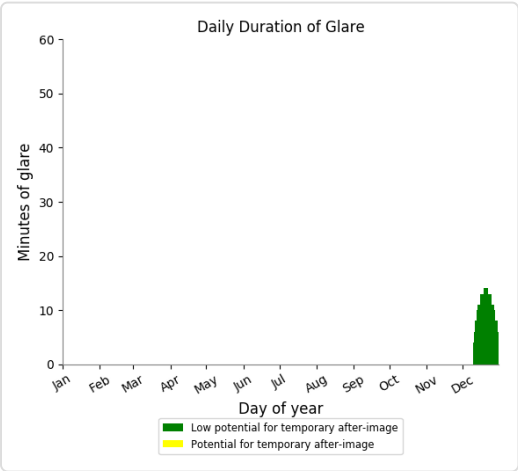
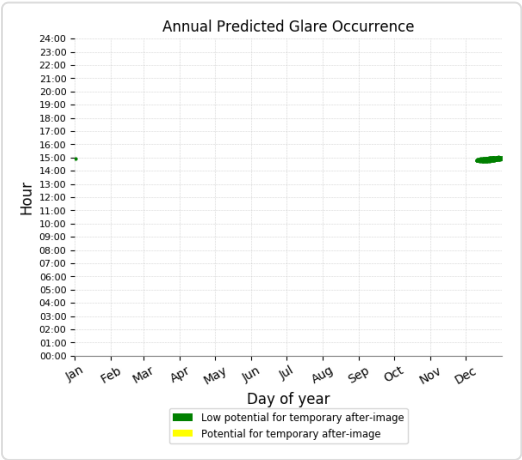
### PV array 7 - OP Receptor (OP 24)

No glare found

## PV array 7 - OP Receptor (OP 25)

PV array is expected to produce the following glare for receptors at this location:

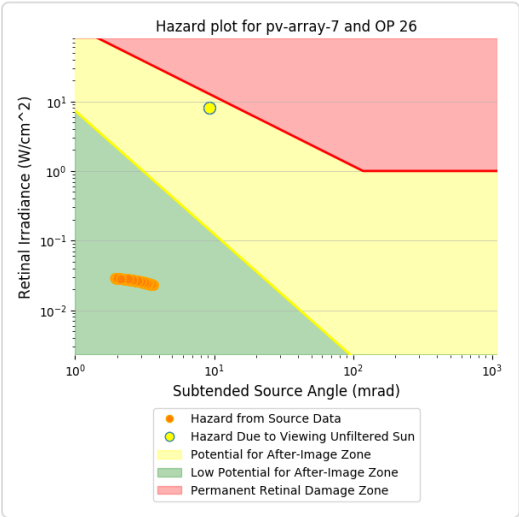
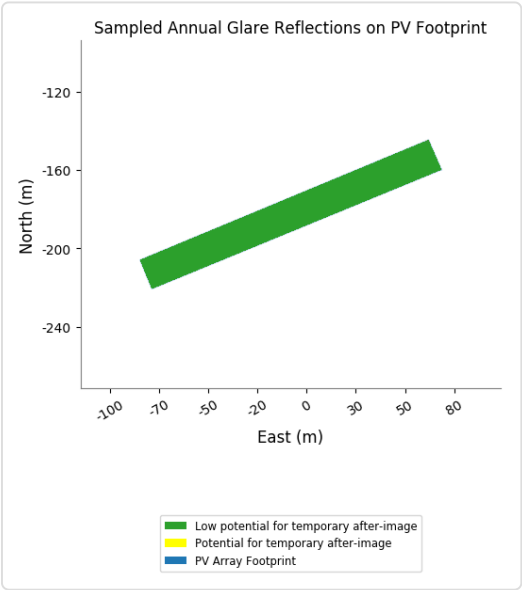
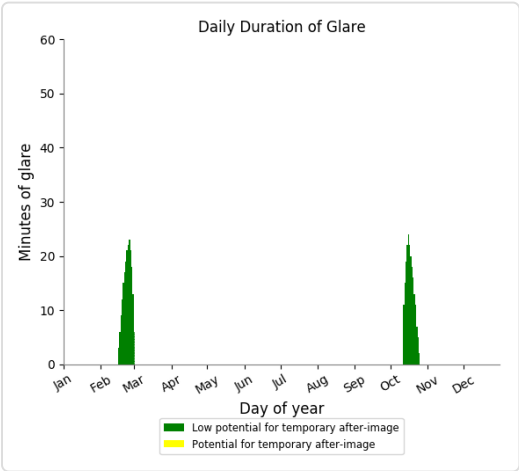
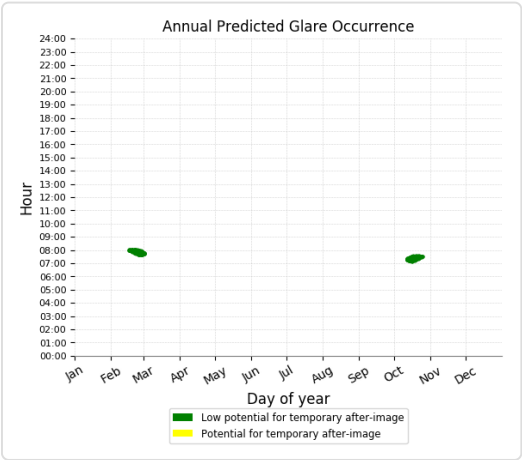
- 239 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



# PV array 7 - OP Receptor (OP 26)

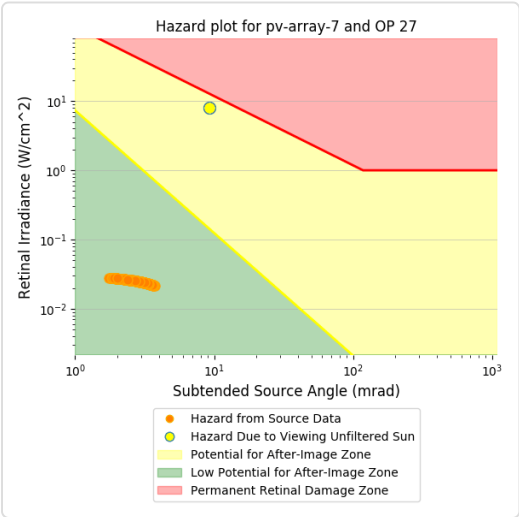
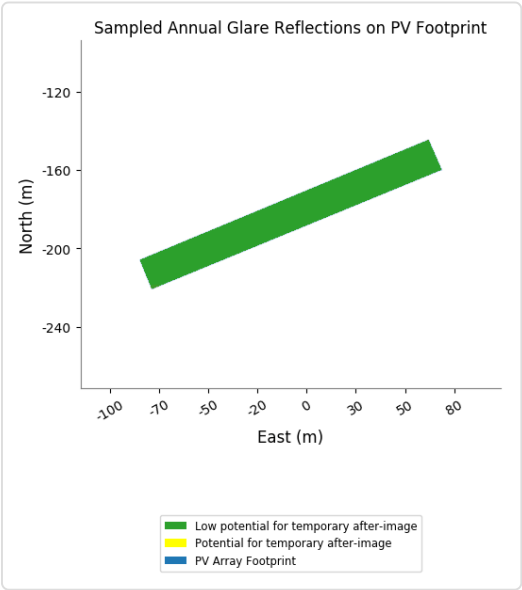
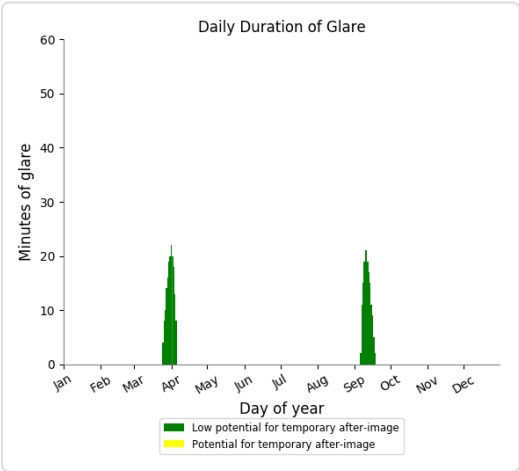
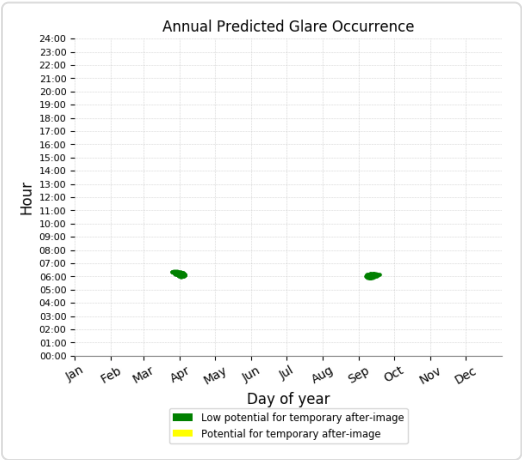
PV array is expected to produce the following glare for receptors at this location:

- 410 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 7 - OP Receptor (OP 27)

- PV array is expected to produce the following glare for receptors at this location:
- 339 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 7 - OP Receptor (OP 28)

No glare found

PV array 7 - OP Receptor (OP 29)

No glare found

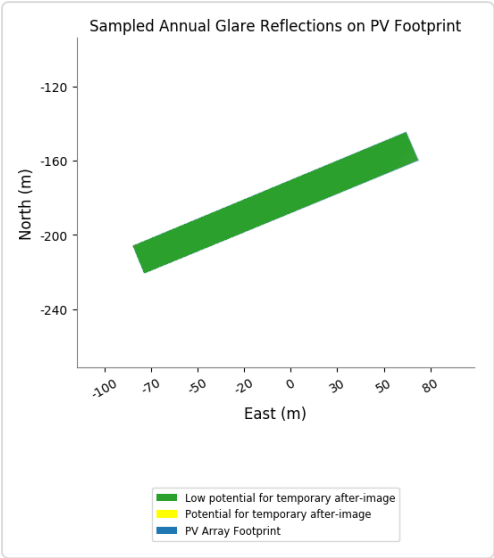
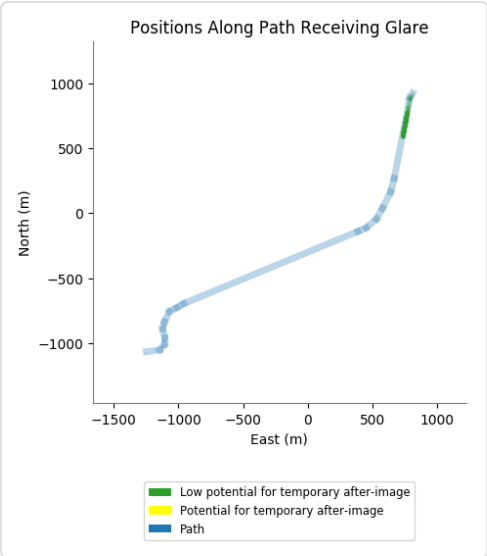
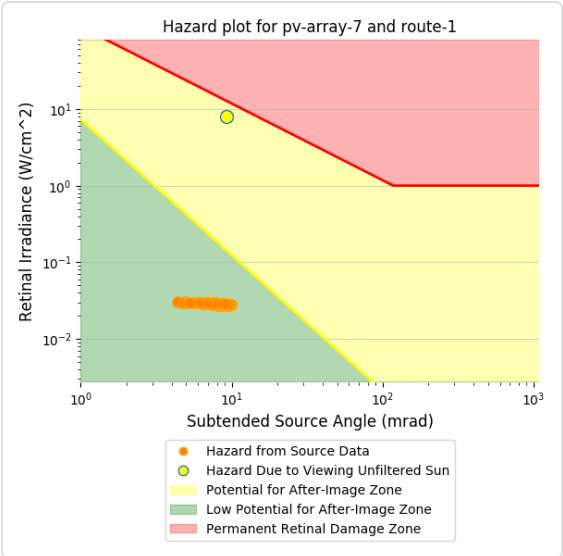
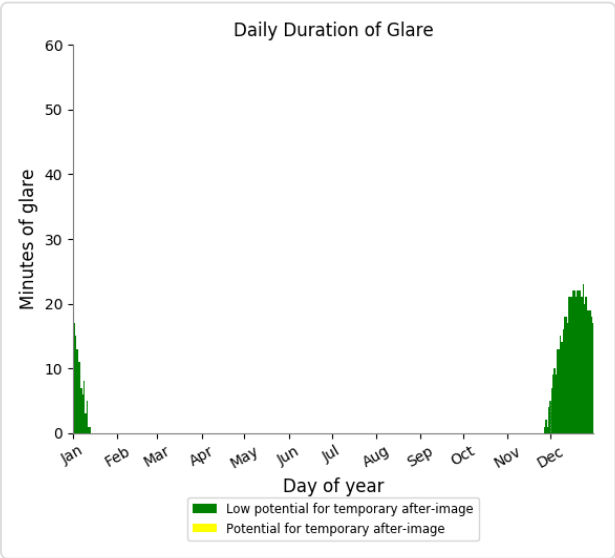
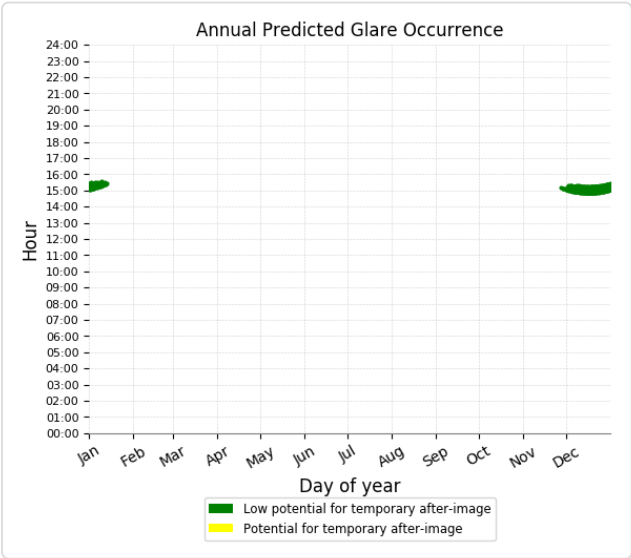
PV array 7 - OP Receptor (OP 30)

No glare found

## PV array 7 - Route Receptor (Route 1)

PV array is expected to produce the following glare for receptors at this location:

- 661 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

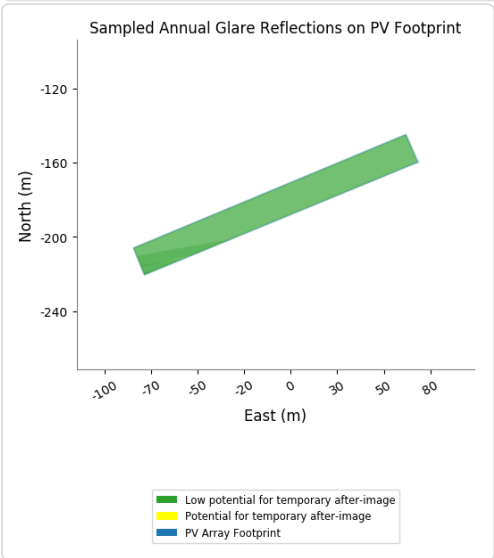
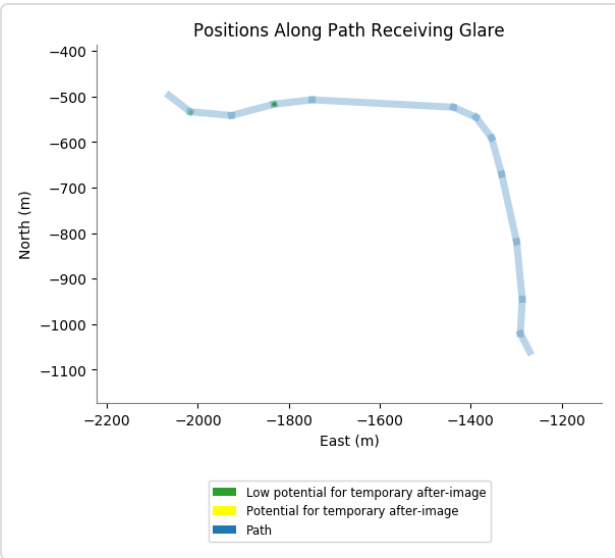
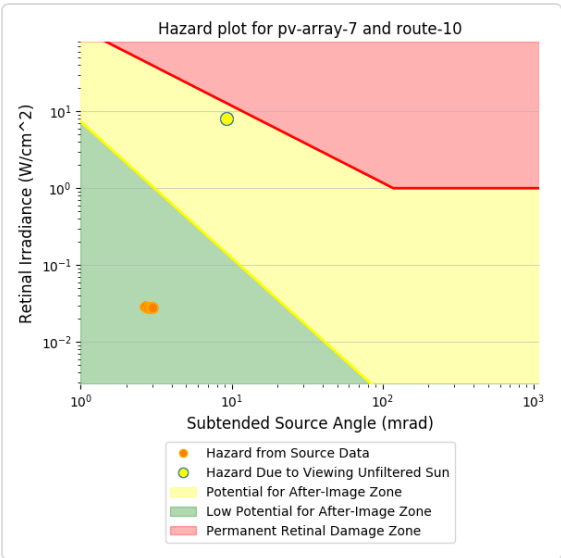
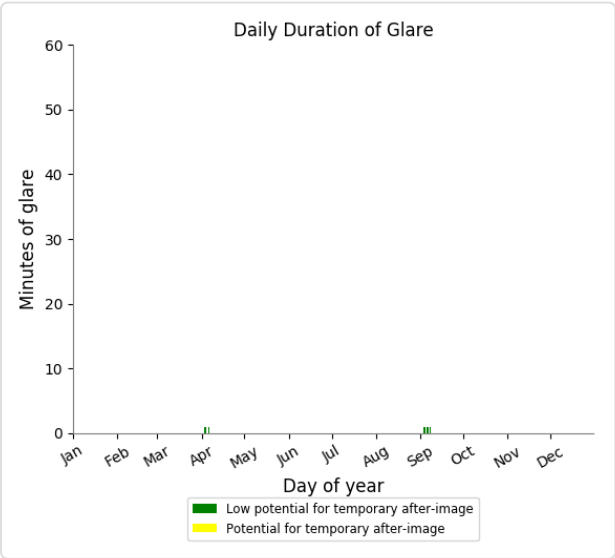
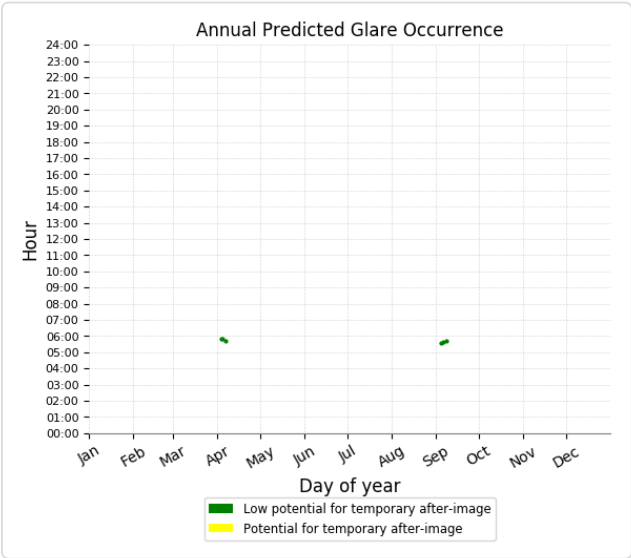




## PV array 7 - Route Receptor (Route 10)

PV array is expected to produce the following glare for receptors at this location:

- 6 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



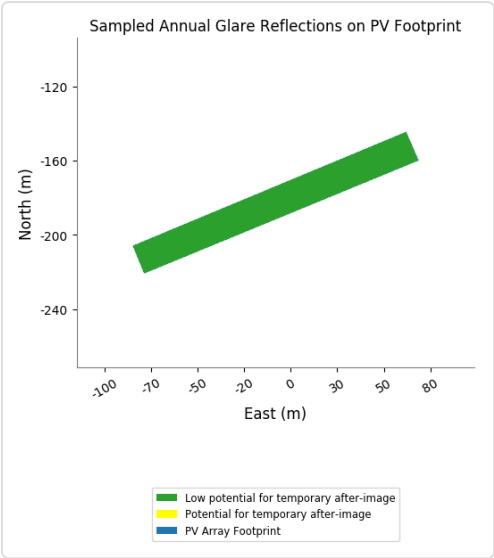
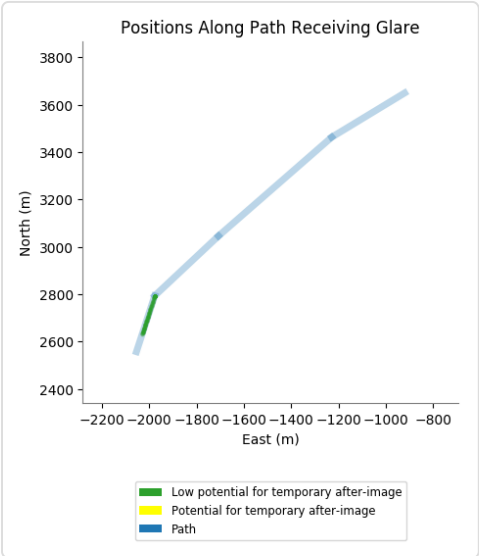
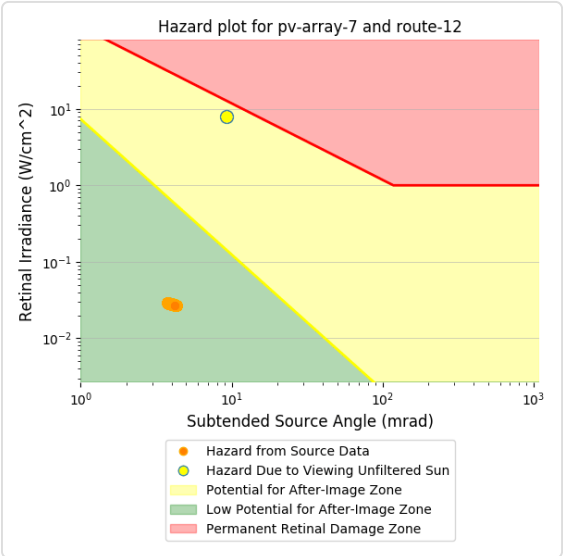
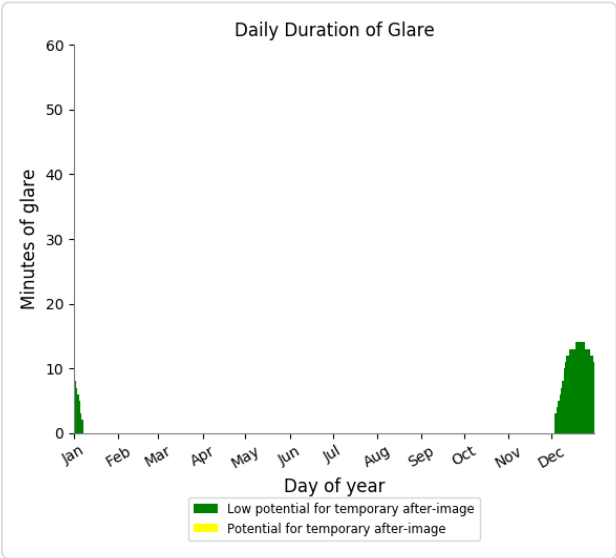
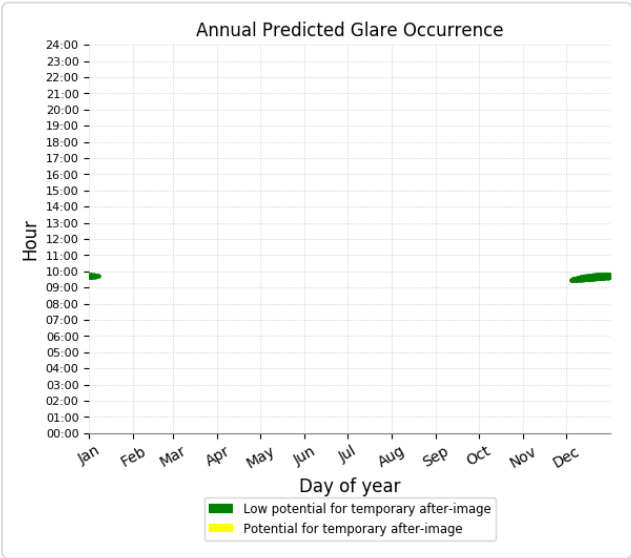
## PV array 7 - Route Receptor (Route 11)

*No glare found*

## PV array 7 - Route Receptor (Route 12)

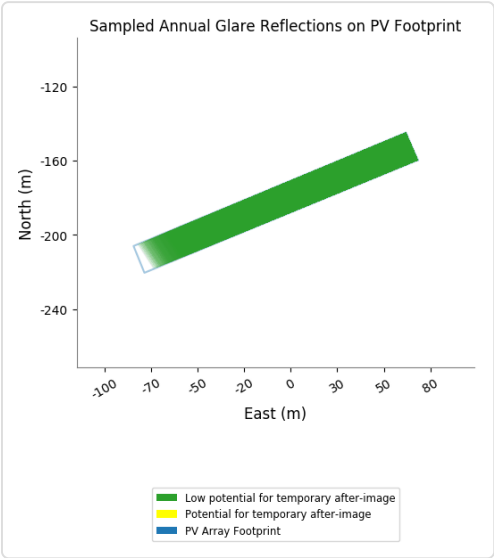
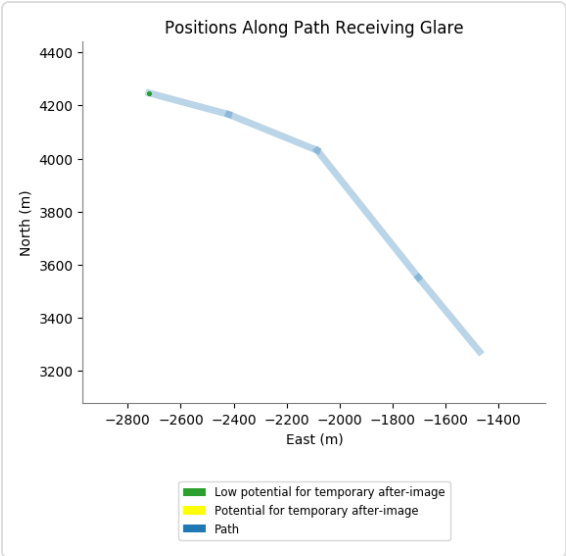
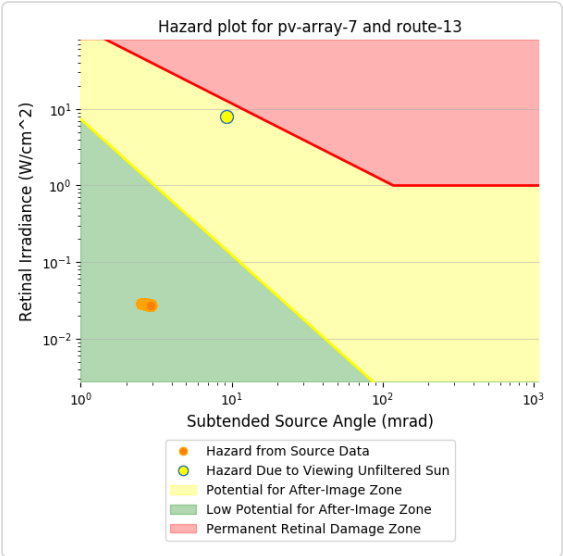
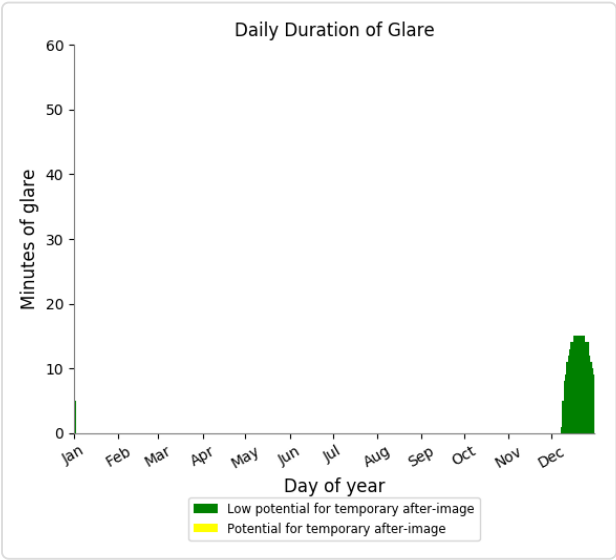
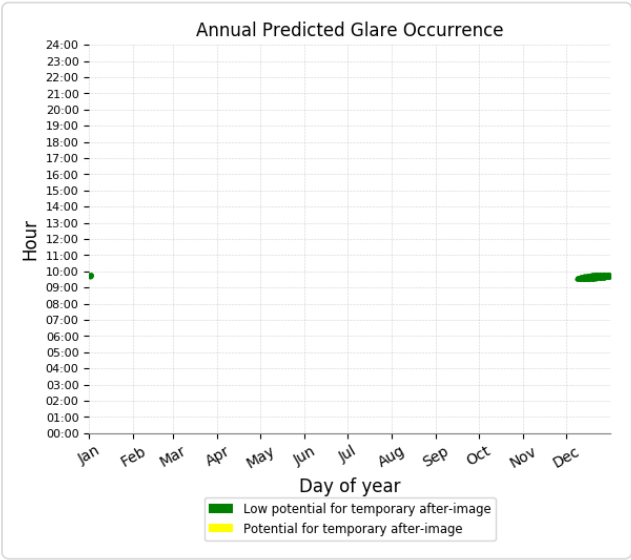
PV array is expected to produce the following glare for receptors at this location:

- 356 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



# PV array 7 - Route Receptor (Route 13)

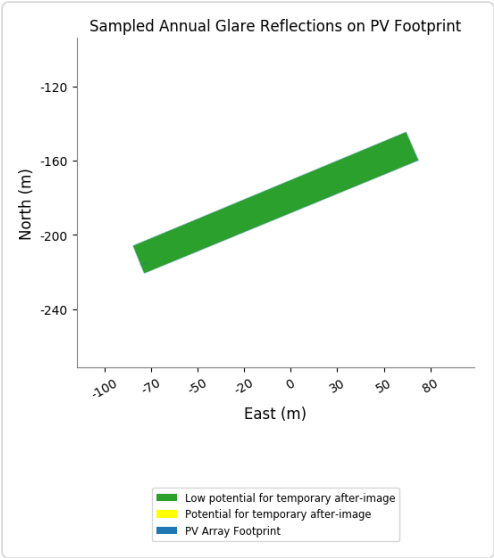
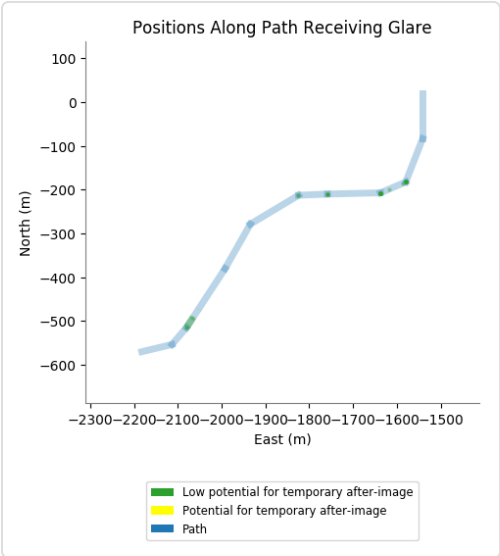
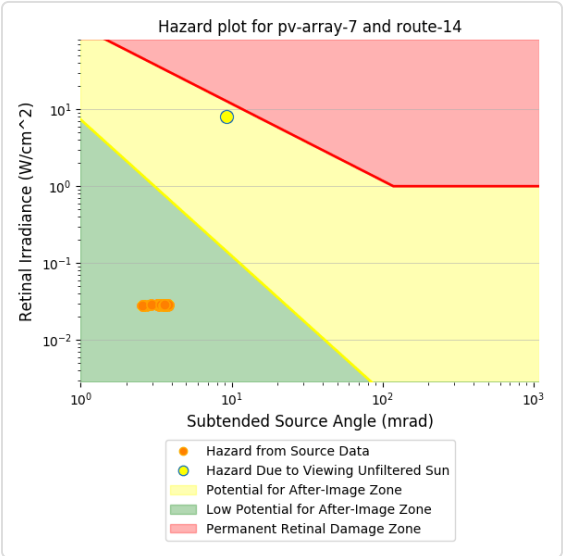
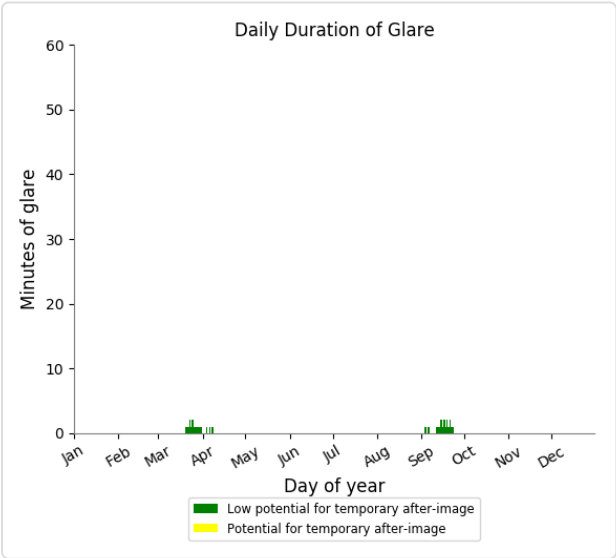
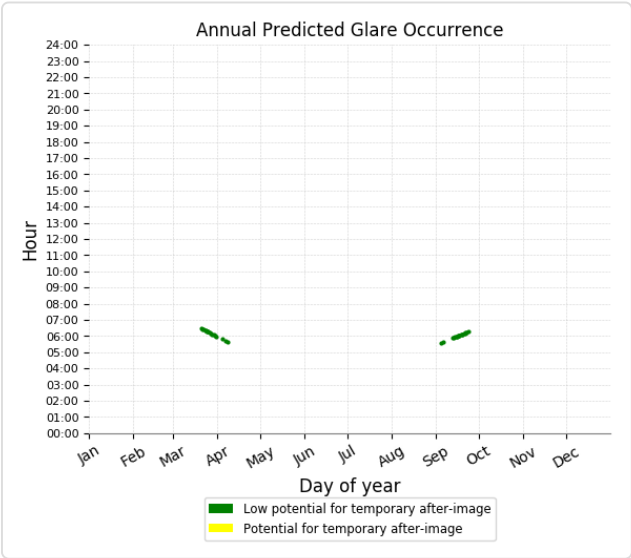
- PV array is expected to produce the following glare for receptors at this location:
- 303 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



# PV array 7 - Route Receptor (Route 14)

PV array is expected to produce the following glare for receptors at this location:

- 35 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



### **PV array 7 - Route Receptor (Route 15)**

*No glare found*

### **PV array 7 - Route Receptor (Route 16)**

*No glare found*

### **PV array 7 - Route Receptor (Route 2)**

*No glare found*

### **PV array 7 - Route Receptor (Route 3)**

*No glare found*

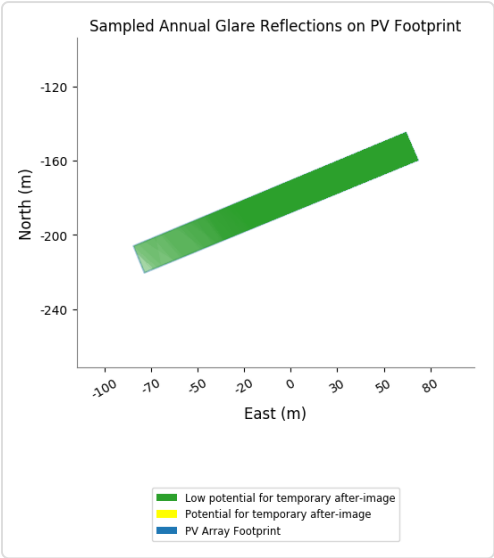
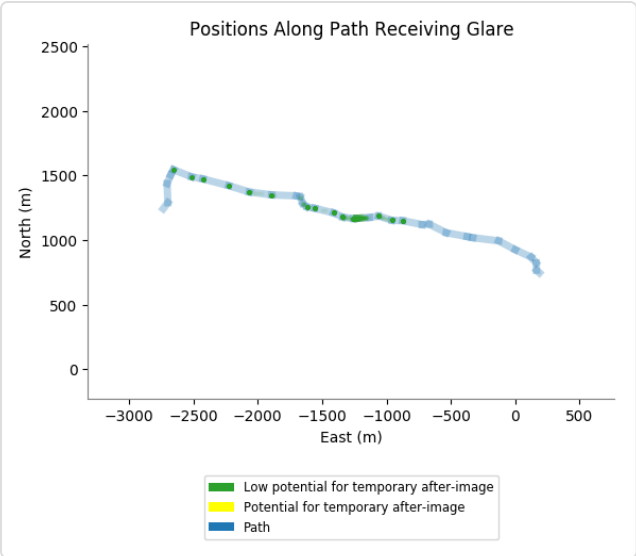
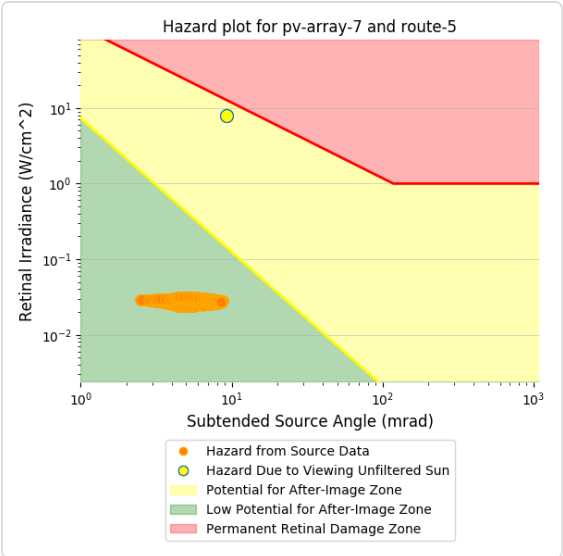
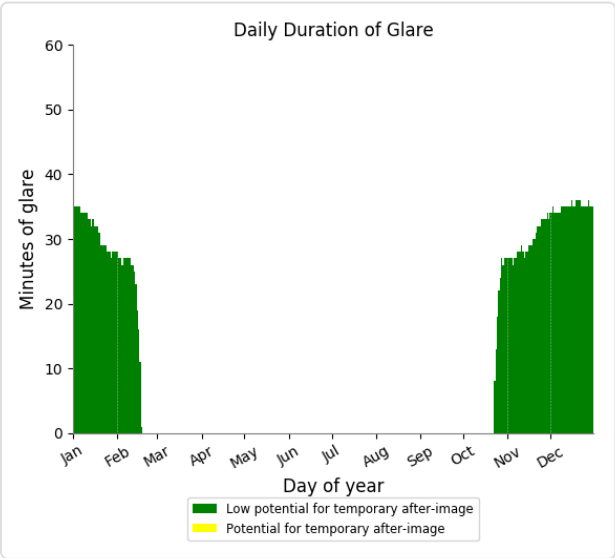
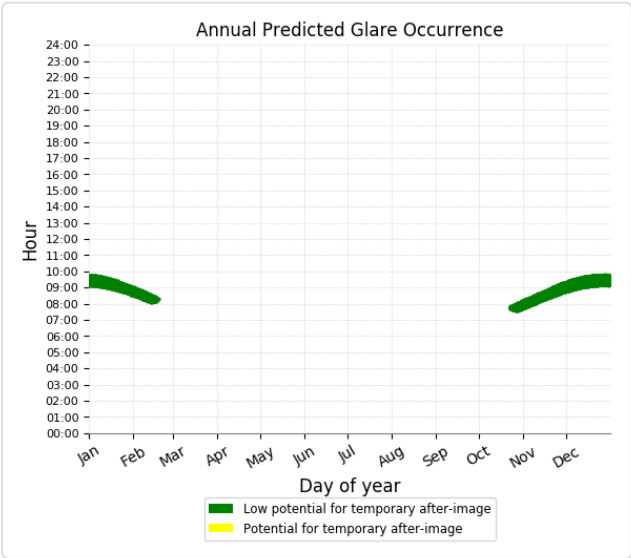
### **PV array 7 - Route Receptor (Route 4)**

*No glare found*

## PV array 7 - Route Receptor (Route 5)

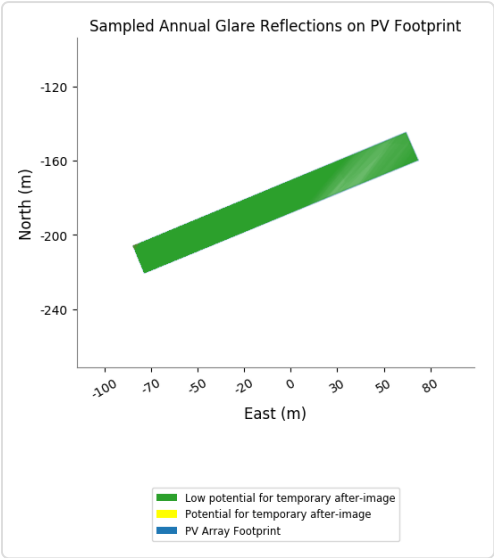
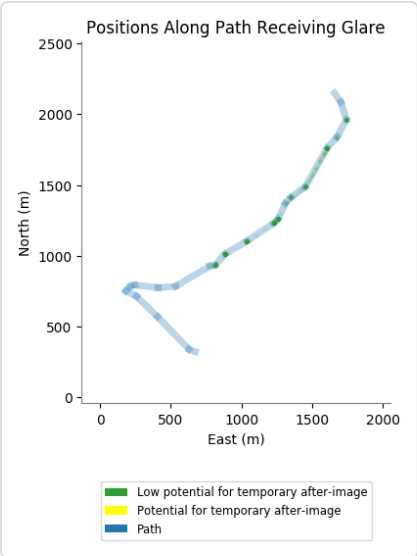
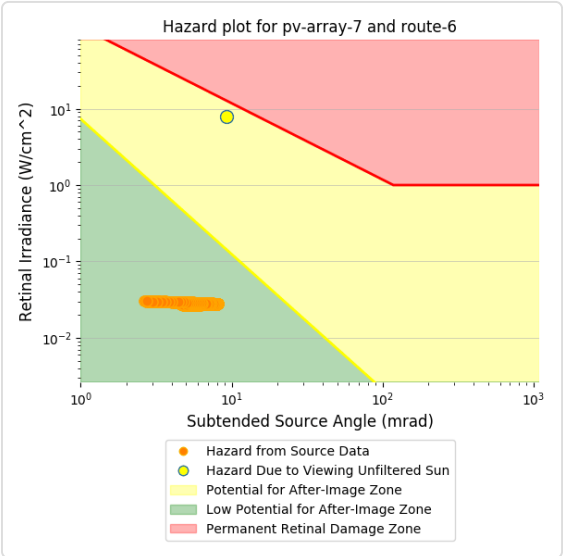
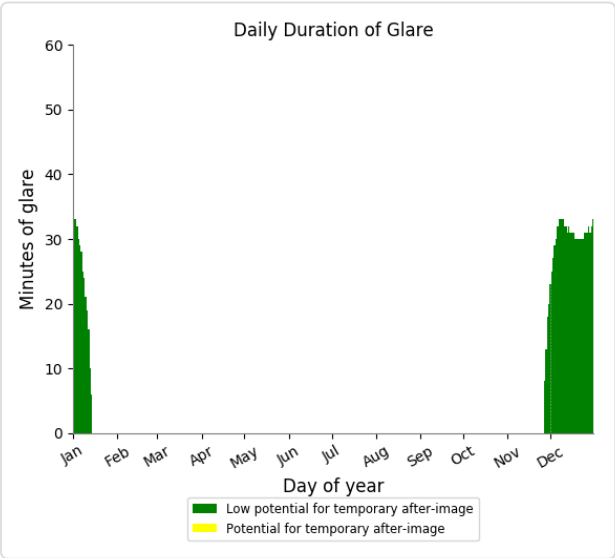
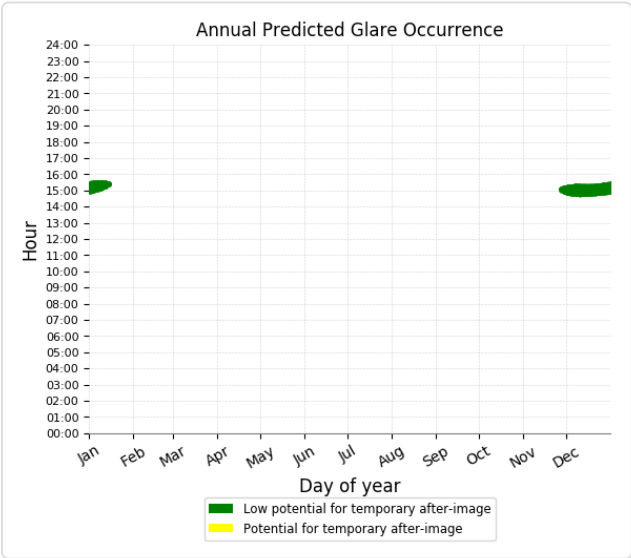
PV array is expected to produce the following glare for receptors at this location:

- 3,557 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 7 - Route Receptor (Route 6)

- PV array is expected to produce the following glare for receptors at this location:
- 1,346 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.

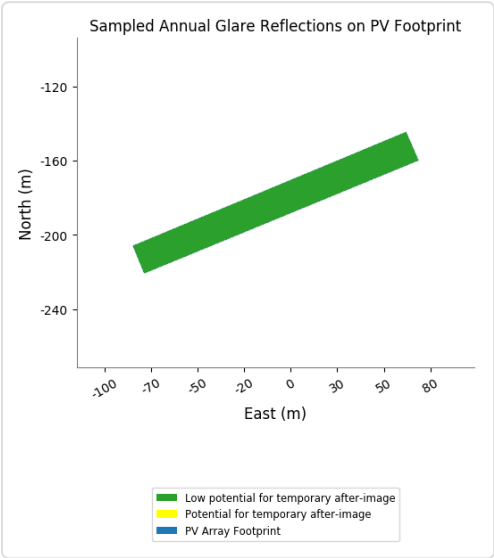
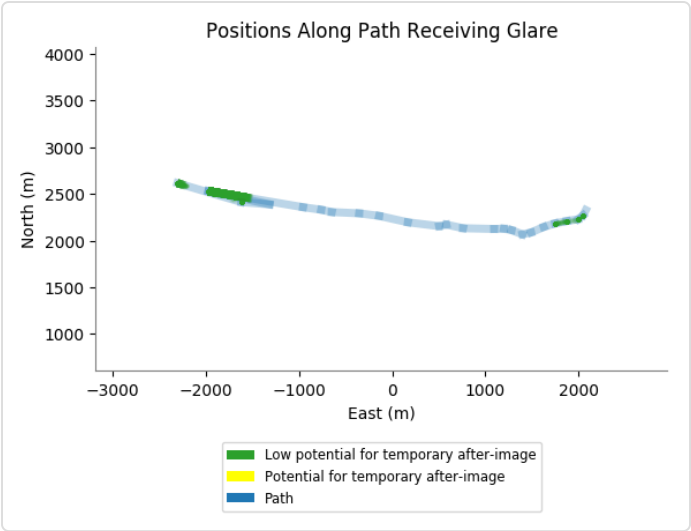
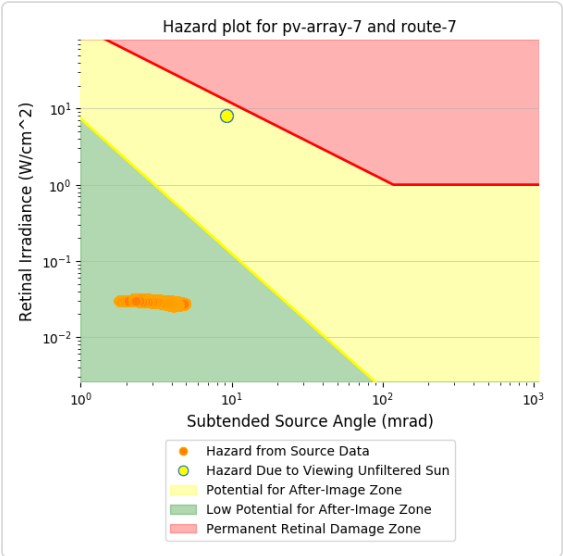
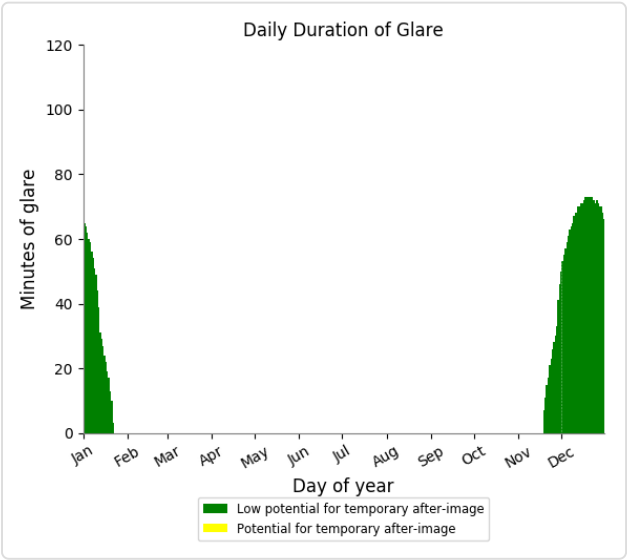
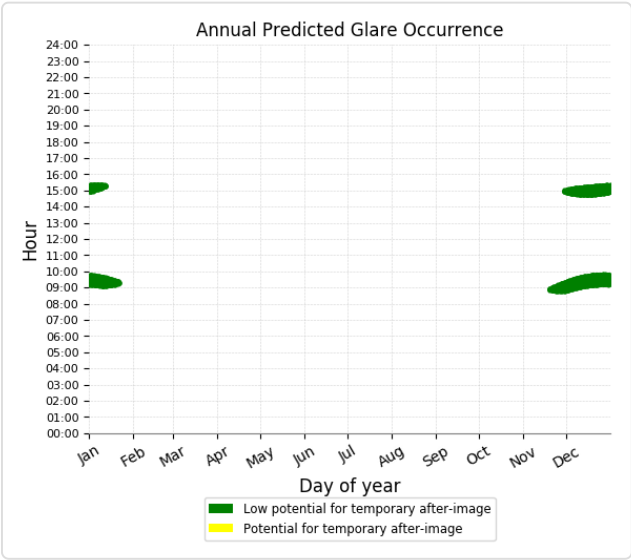




## PV array 7 - Route Receptor (Route 7)

PV array is expected to produce the following glare for receptors at this location:

- 3,244 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



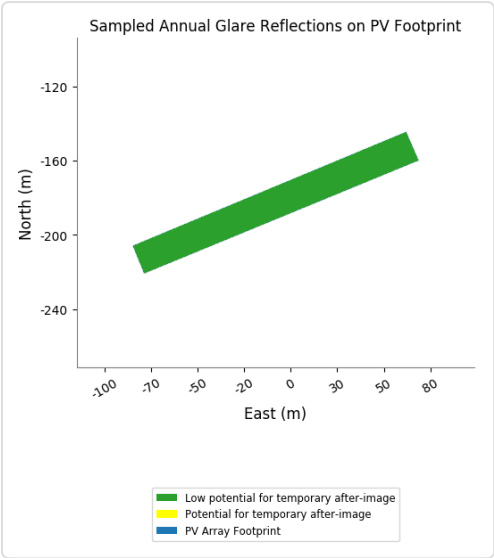
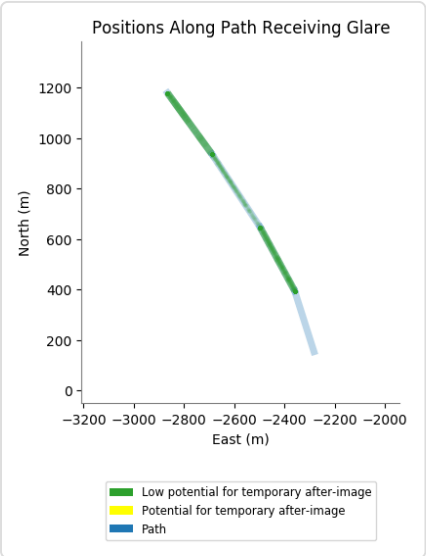
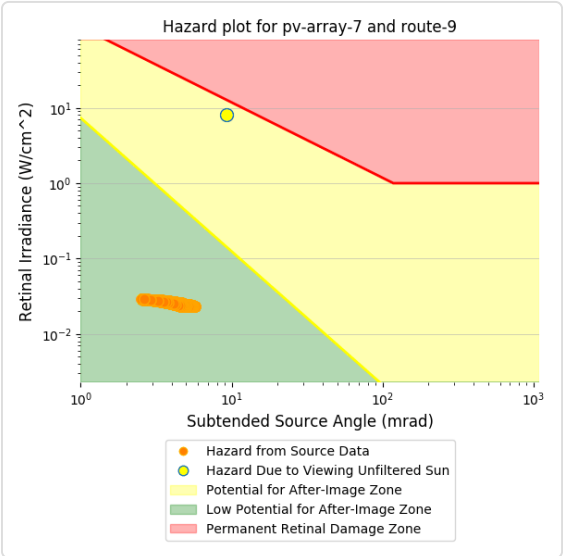
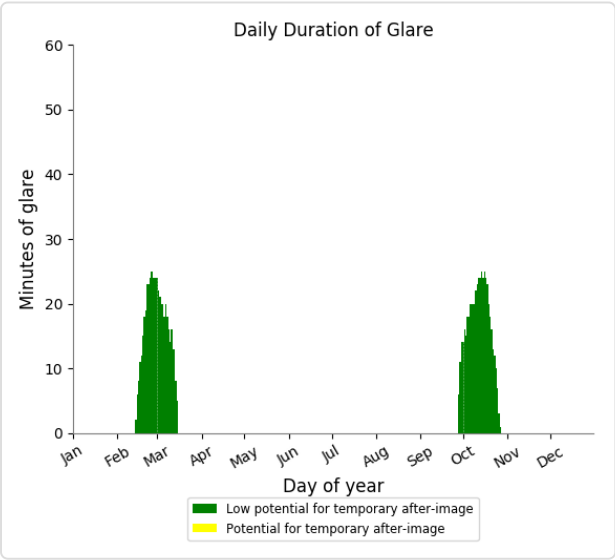
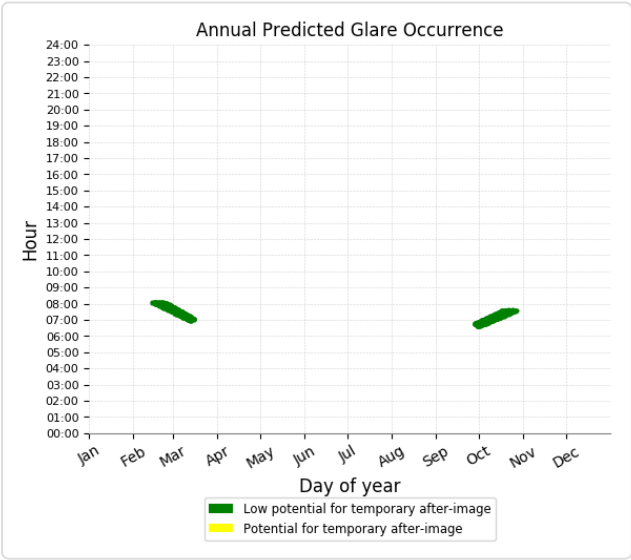
## PV array 7 - Route Receptor (Route 8)

*No glare found*

## PV array 7 - Route Receptor (Route 9)

PV array is expected to produce the following glare for receptors at this location:

- 1,012 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



## PV array 8 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
FP: FP 1	0	0
FP: FP 2	0	0
OP: OP 1	53	0
OP: OP 2	768	0
OP: OP 3	0	0
OP: OP 4	0	0
OP: OP 5	134	0
OP: OP 6	0	0
OP: OP 7	0	0
OP: OP 8	0	0
OP: OP 9	0	0
OP: OP 10	0	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	0	0
OP: OP 15	0	0
OP: OP 16	0	0
OP: OP 17	0	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0
OP: OP 22	0	0
OP: OP 23	0	0
OP: OP 24	0	0
OP: OP 25	0	0
OP: OP 26	0	0
OP: OP 27	102	0
OP: OP 28	2	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	113	0
Route: Route 10	6	0
Route: Route 11	0	0
Route: Route 12	0	0
Route: Route 13	0	0
Route: Route 14	0	0
Route: Route 15	0	0
Route: Route 16	0	0
Route: Route 2	0	0
Route: Route 3	0	0
Route: Route 4	337	0
Route: Route 5	0	0
Route: Route 6	0	0
Route: Route 7	0	0
Route: Route 8	0	0
Route: Route 9	0	0

PV array 8 - Receptor (FP 1)

No glare found

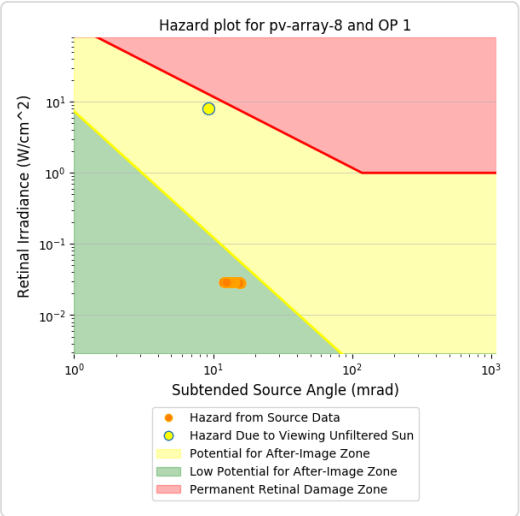
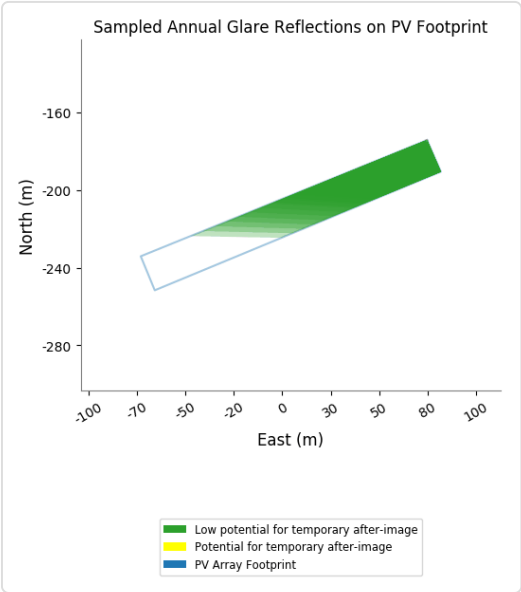
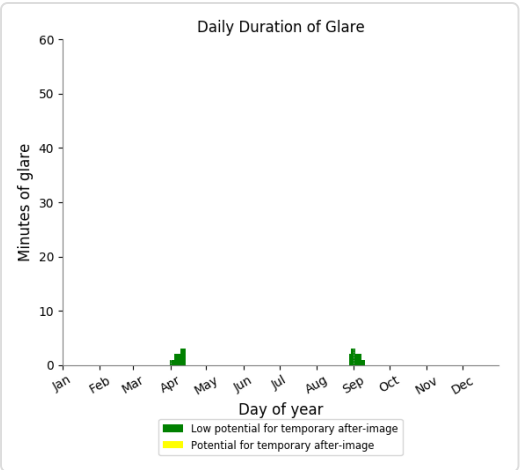
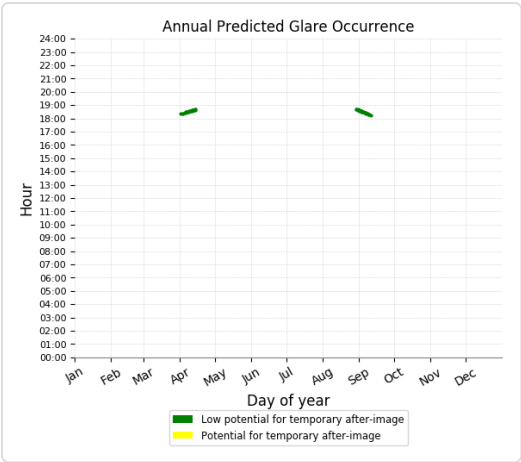
PV array 8 - Receptor (FP 2)

No glare found

PV array 8 - OP Receptor (OP 1)

PV array is expected to produce the following glare for receptors at this location:

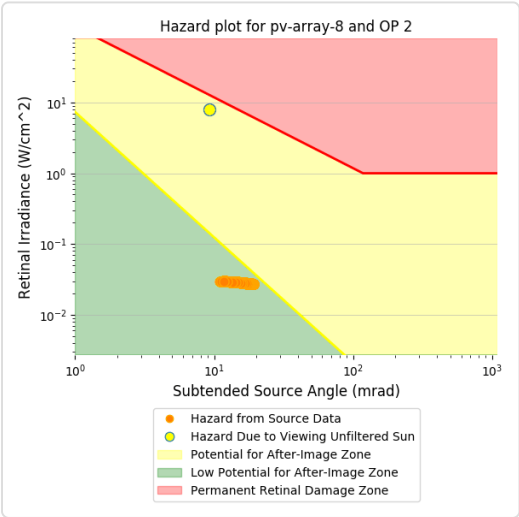
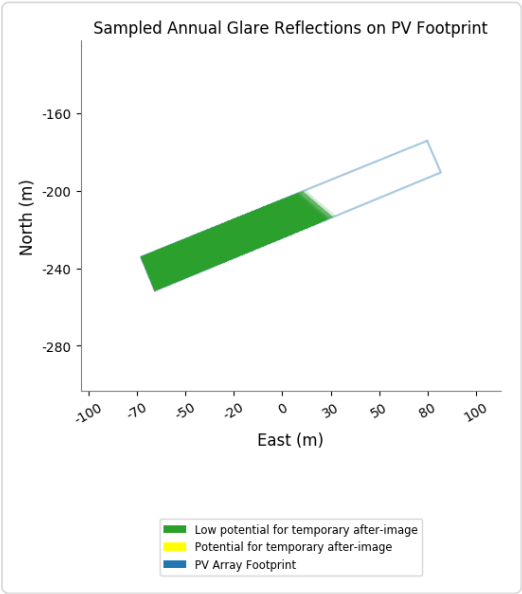
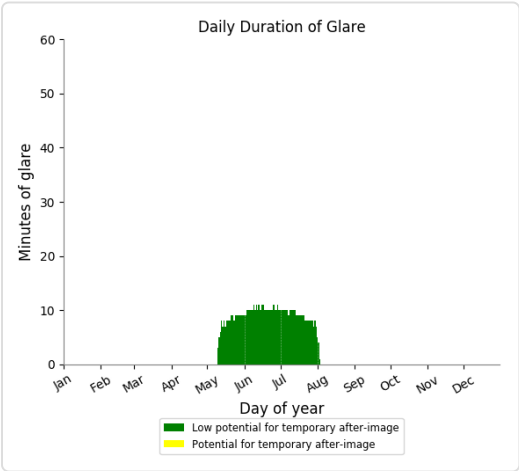
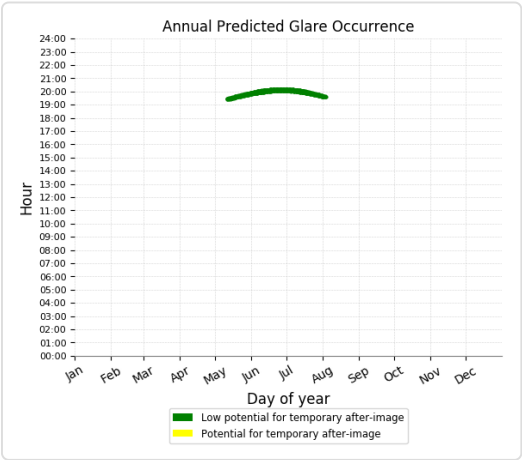
- 53 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 8 - OP Receptor (OP 2)

PV array is expected to produce the following glare for receptors at this location:

- 768 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 8 - OP Receptor (OP 3)

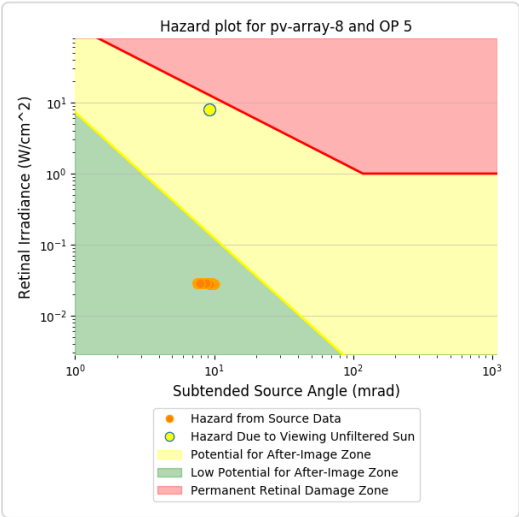
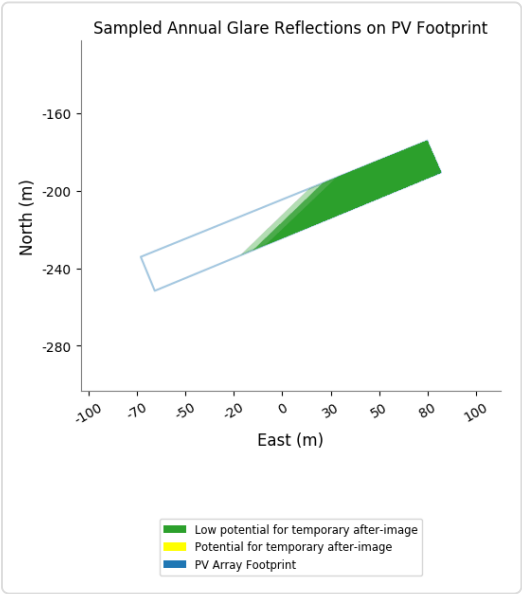
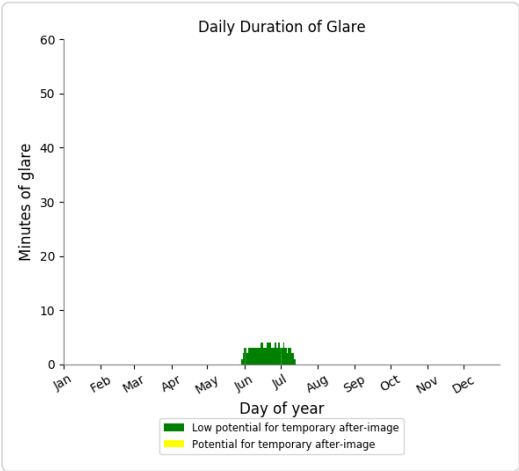
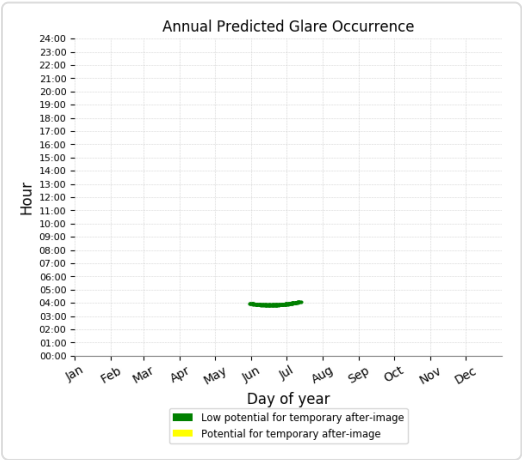
No glare found

PV array 8 - OP Receptor (OP 4)

No glare found

PV array 8 - OP Receptor (OP 5)

- PV array is expected to produce the following glare for receptors at this location:
- 134 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 8 - OP Receptor (OP 6)

No glare found

PV array 8 - OP Receptor (OP 7)

No glare found

PV array 8 - OP Receptor (OP 8)

No glare found

PV array 8 - OP Receptor (OP 9)

No glare found

PV array 8 - OP Receptor (OP 10)

No glare found

PV array 8 - OP Receptor (OP 11)

No glare found

PV array 8 - OP Receptor (OP 12)

No glare found

**PV array 8 - OP Receptor (OP 13)**

*No glare found*

**PV array 8 - OP Receptor (OP 14)**

*No glare found*

**PV array 8 - OP Receptor (OP 15)**

*No glare found*

**PV array 8 - OP Receptor (OP 16)**

*No glare found*

**PV array 8 - OP Receptor (OP 17)**

*No glare found*

**PV array 8 - OP Receptor (OP 18)**

*No glare found*

**PV array 8 - OP Receptor (OP 19)**

*No glare found*

**PV array 8 - OP Receptor (OP 20)**

*No glare found*

**PV array 8 - OP Receptor (OP 21)**

*No glare found*

**PV array 8 - OP Receptor (OP 22)**

*No glare found*

**PV array 8 - OP Receptor (OP 23)**

*No glare found*

**PV array 8 - OP Receptor (OP 24)**

*No glare found*

**PV array 8 - OP Receptor (OP 25)**

*No glare found*

**PV array 8 - OP Receptor (OP 26)**

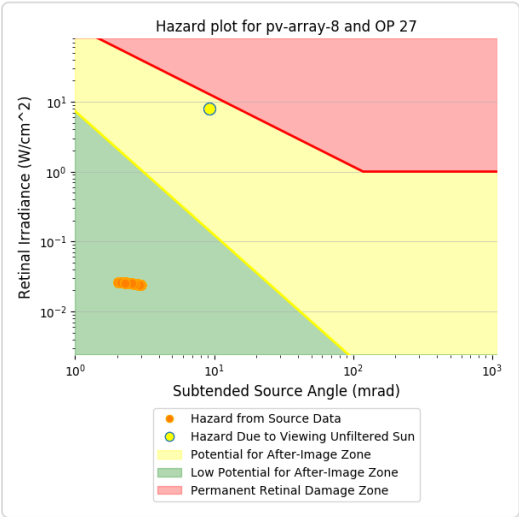
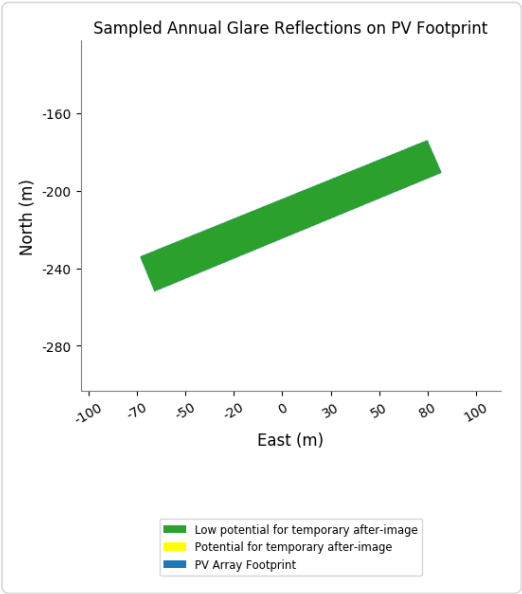
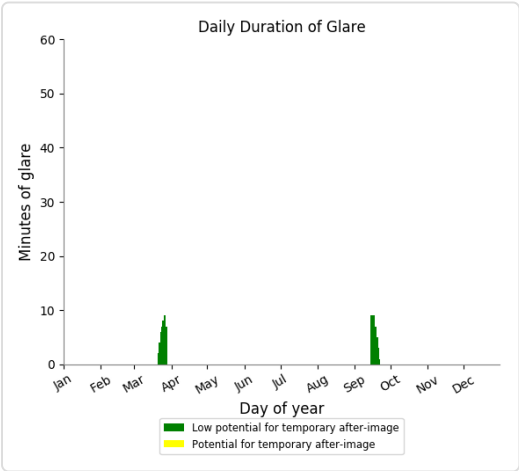
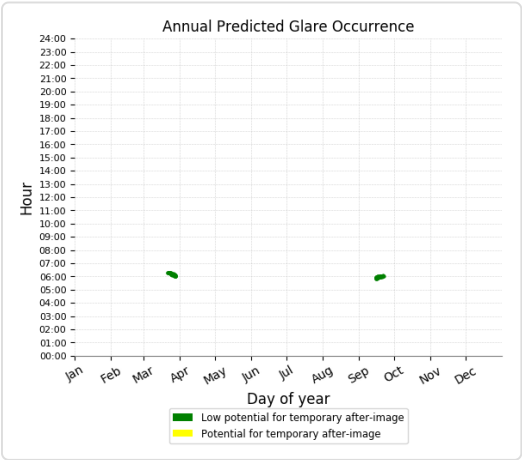
*No glare found*



# PV array 8 - OP Receptor (OP 27)

PV array is expected to produce the following glare for receptors at this location:

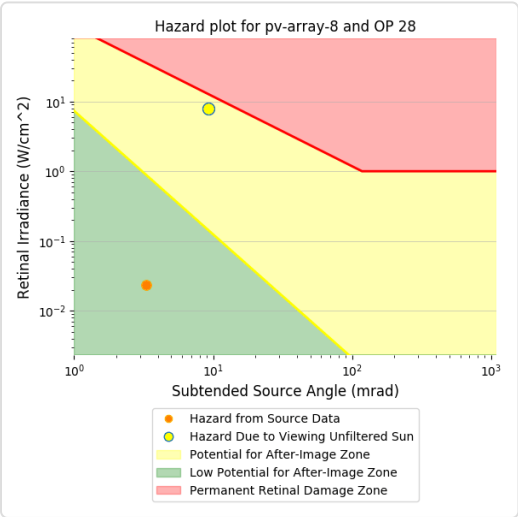
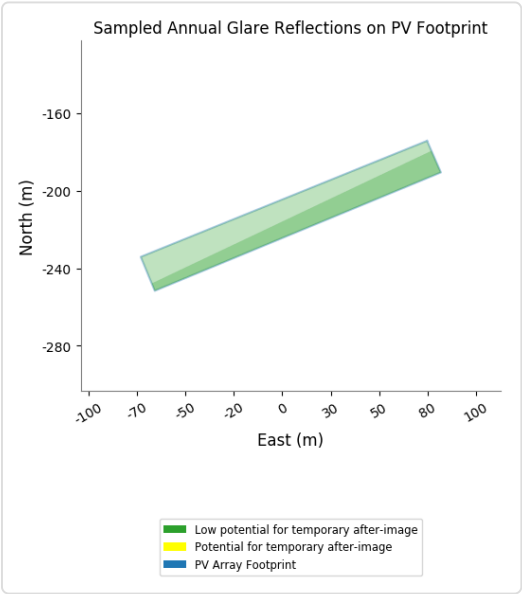
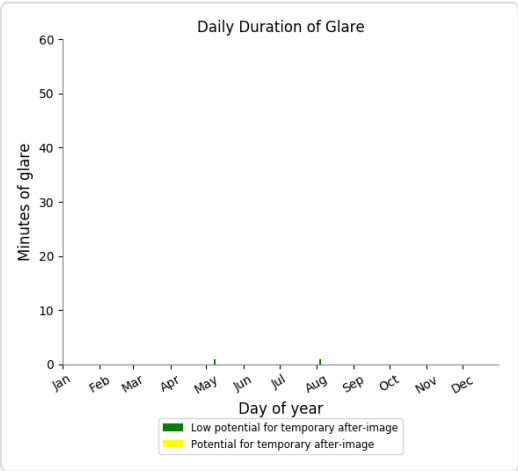
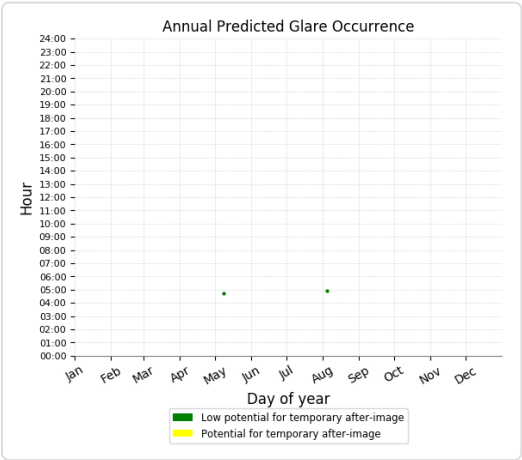
- 102 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 8 - OP Receptor (OP 28)

PV array is expected to produce the following glare for receptors at this location:

- 2 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 8 - OP Receptor (OP 29)

No glare found

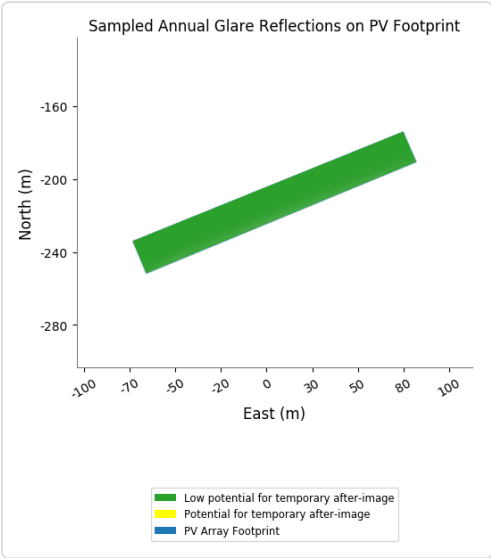
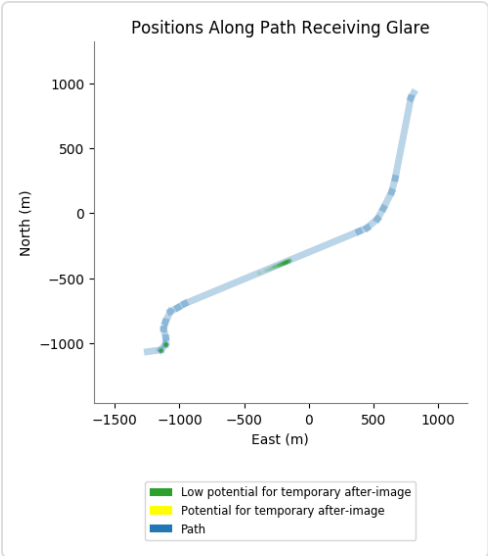
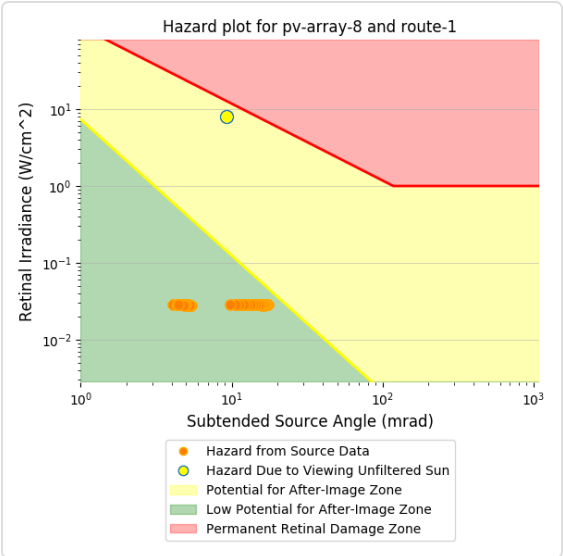
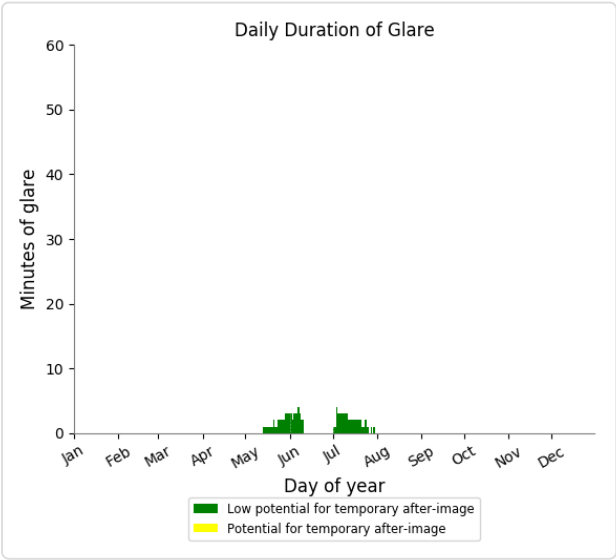
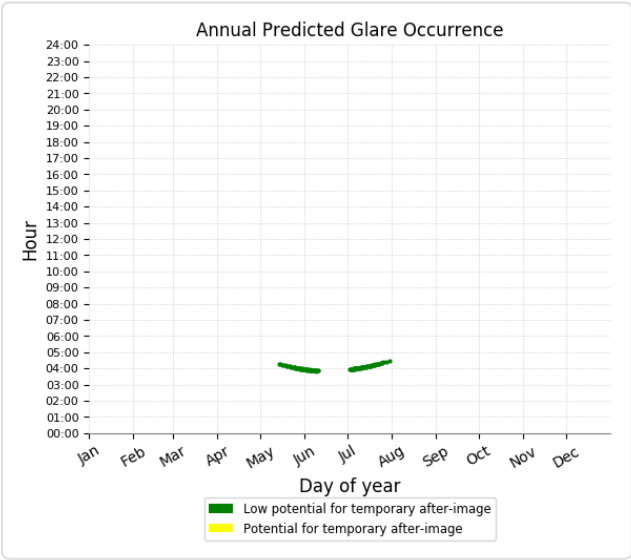
PV array 8 - OP Receptor (OP 30)

No glare found

PV array 8 - Route Receptor (Route 1)

PV array is expected to produce the following glare for receptors at this location:

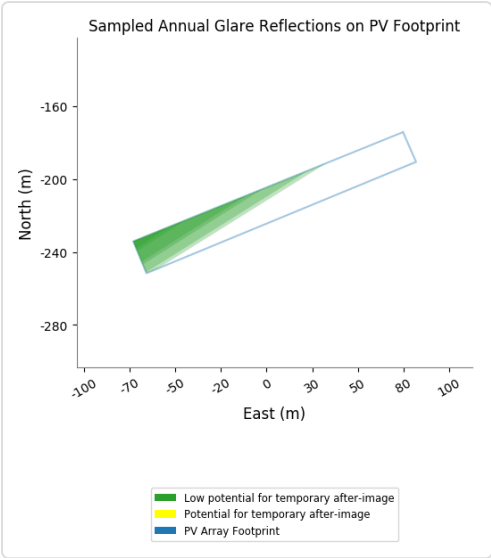
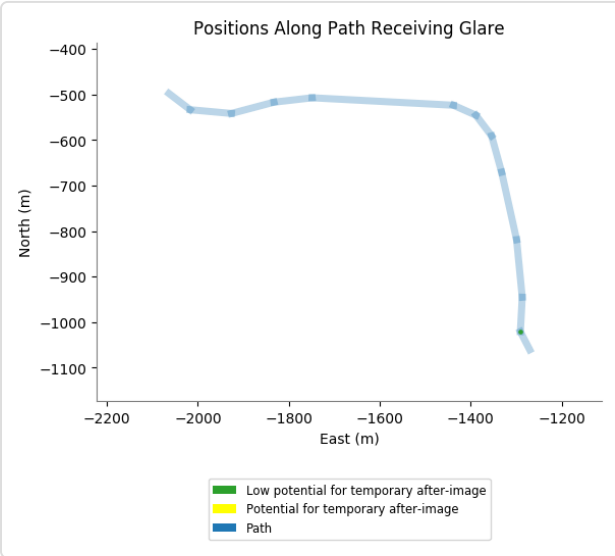
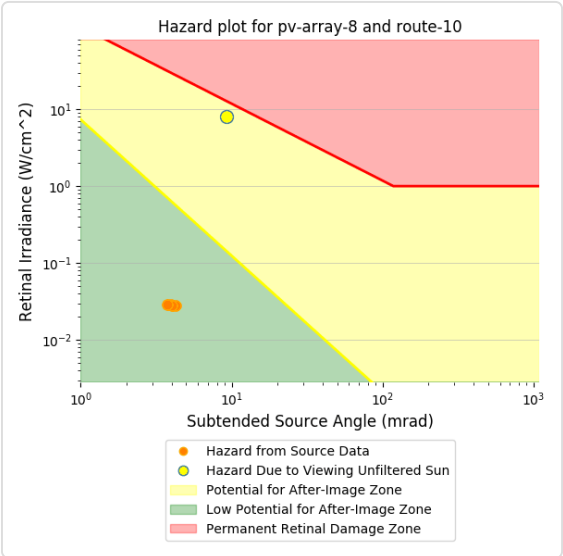
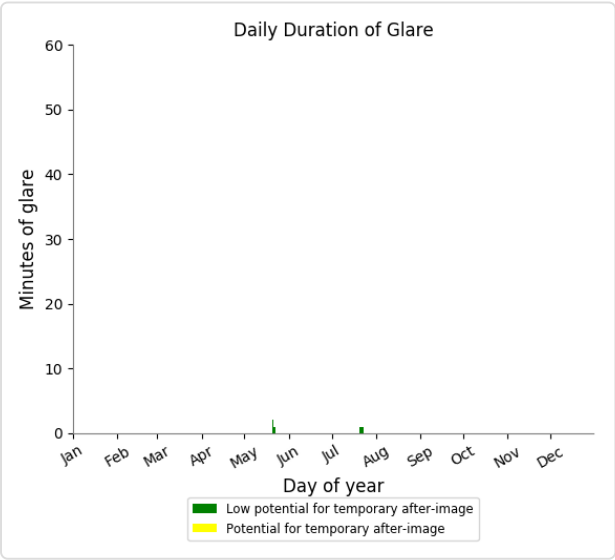
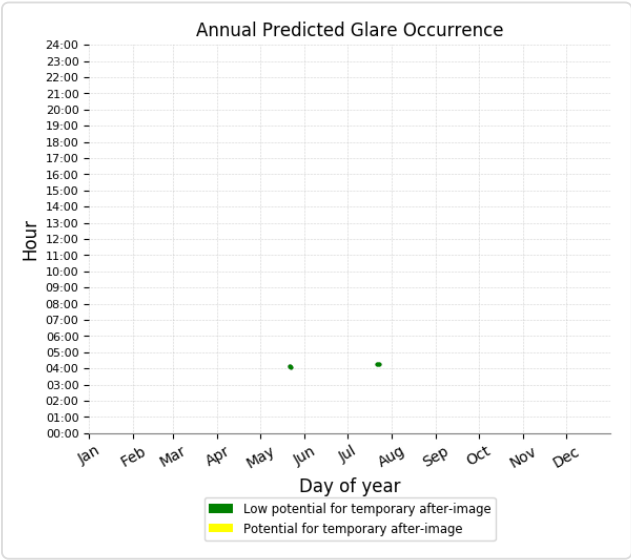
- 113 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



# PV array 8 - Route Receptor (Route 10)

PV array is expected to produce the following glare for receptors at this location:

- 6 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



**PV array 8 - Route Receptor (Route 11)**

*No glare found*

**PV array 8 - Route Receptor (Route 12)**

*No glare found*

**PV array 8 - Route Receptor (Route 13)**

*No glare found*

**PV array 8 - Route Receptor (Route 14)**

*No glare found*

**PV array 8 - Route Receptor (Route 15)**

*No glare found*

**PV array 8 - Route Receptor (Route 16)**

*No glare found*

**PV array 8 - Route Receptor (Route 2)**

*No glare found*

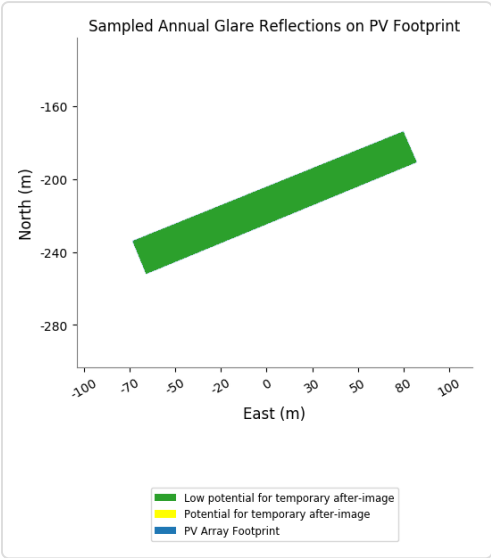
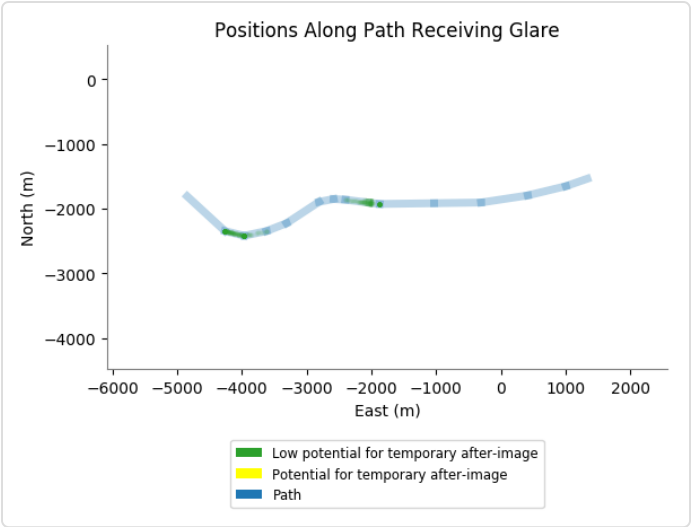
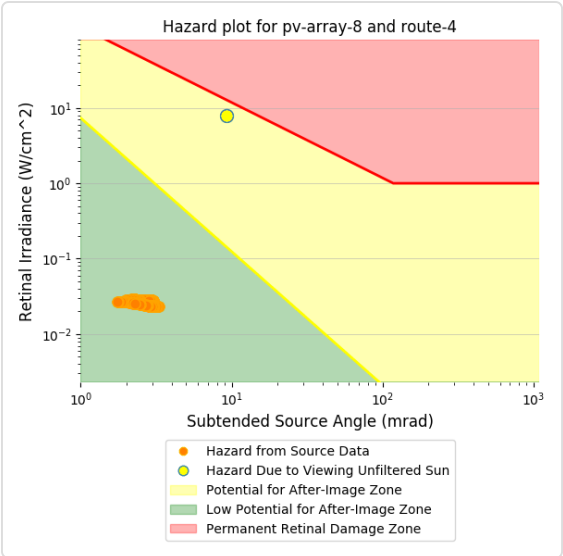
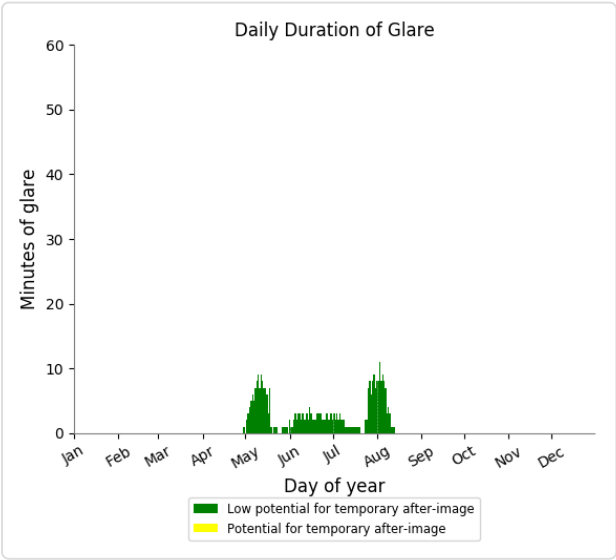
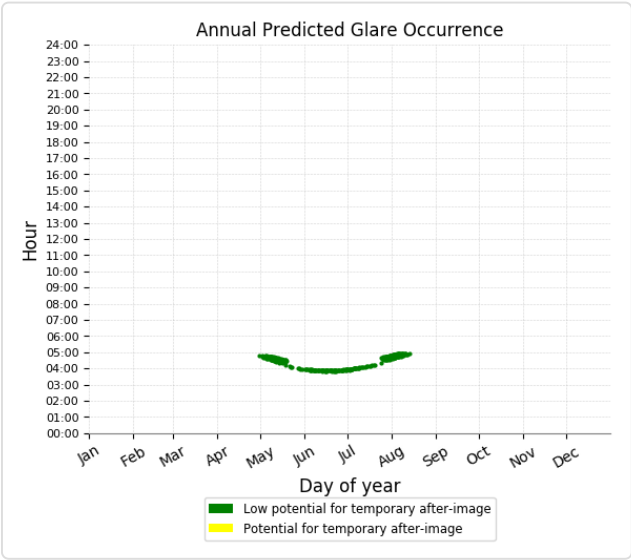
**PV array 8 - Route Receptor (Route 3)**

*No glare found*

## PV array 8 - Route Receptor (Route 4)

PV array is expected to produce the following glare for receptors at this location:

- 337 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 8 - Route Receptor (Route 5)

No glare found

PV array 8 - Route Receptor (Route 6)

No glare found

PV array 8 - Route Receptor (Route 7)

No glare found

PV array 8 - Route Receptor (Route 8)

No glare found

PV array 8 - Route Receptor (Route 9)

No glare found

PV array 9 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
FP: FP 1	0	0
FP: FP 2	0	0
OP: OP 1	0	0
OP: OP 2	0	0
OP: OP 3	0	0
OP: OP 4	0	0
OP: OP 5	27	0
OP: OP 6	0	0
OP: OP 7	0	0
OP: OP 8	0	0
OP: OP 9	0	0
OP: OP 10	0	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	588	0
OP: OP 15	1	0
OP: OP 16	0	0
OP: OP 17	313	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0
OP: OP 22	0	0
OP: OP 23	5	0
OP: OP 24	0	0
OP: OP 25	0	0
OP: OP 26	293	0
OP: OP 27	301	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	11	0
Route: Route 10	1	0

Route: Route 11	0	0
Route: Route 12	0	0
Route: Route 13	0	0
Route: Route 14	0	0
Route: Route 15	0	0
Route: Route 16	0	0
Route: Route 2	0	0
Route: Route 3	0	0
Route: Route 4	41	0
Route: Route 5	1676	0
Route: Route 6	199	0
Route: Route 7	30	0
Route: Route 8	0	0
Route: Route 9	660	0

### PV array 9 - Receptor (FP 1)

*No glare found*

### PV array 9 - Receptor (FP 2)

*No glare found*

### PV array 9 - OP Receptor (OP 1)

*No glare found*

### PV array 9 - OP Receptor (OP 2)

*No glare found*

### PV array 9 - OP Receptor (OP 3)

*No glare found*

### PV array 9 - OP Receptor (OP 4)

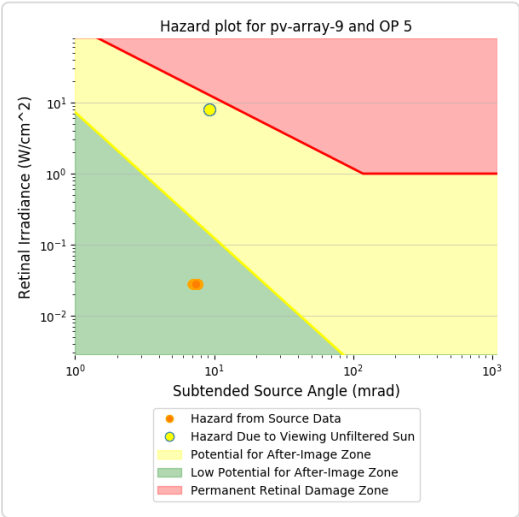
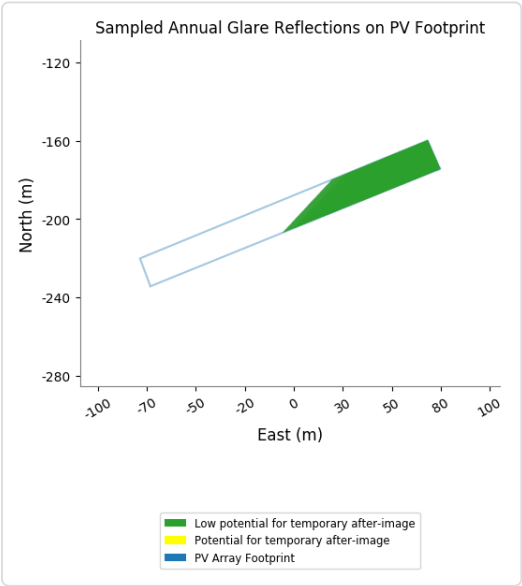
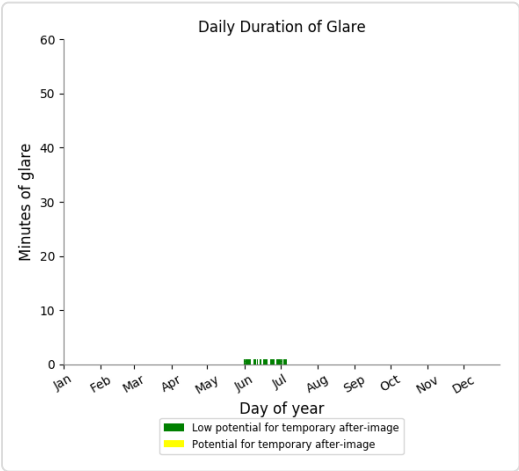
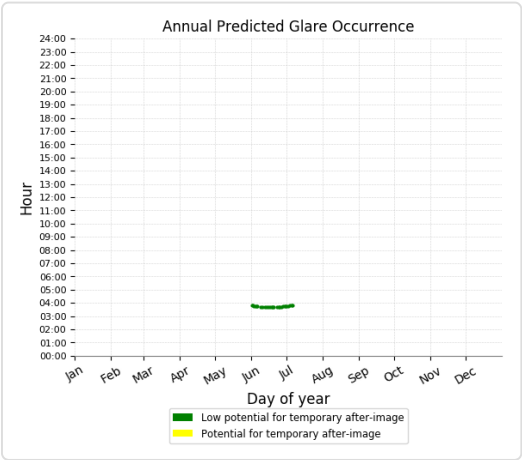
*No glare found*



PV array 9 - OP Receptor (OP 5)

PV array is expected to produce the following glare for receptors at this location:

- 27 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 9 - OP Receptor (OP 6)

No glare found

PV array 9 - OP Receptor (OP 7)

No glare found

PV array 9 - OP Receptor (OP 8)

No glare found

PV array 9 - OP Receptor (OP 9)

No glare found

PV array 9 - OP Receptor (OP 10)

No glare found

PV array 9 - OP Receptor (OP 11)

No glare found

PV array 9 - OP Receptor (OP 12)

No glare found

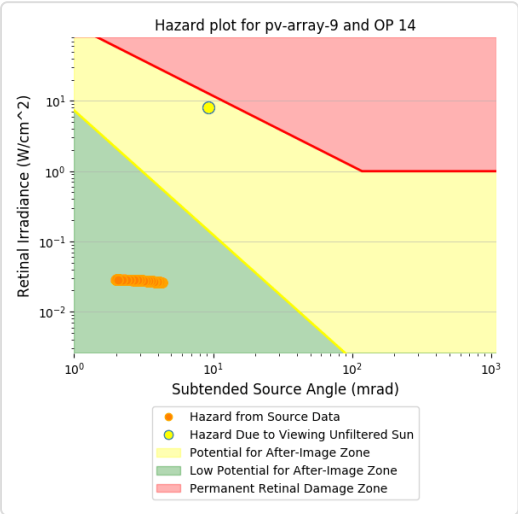
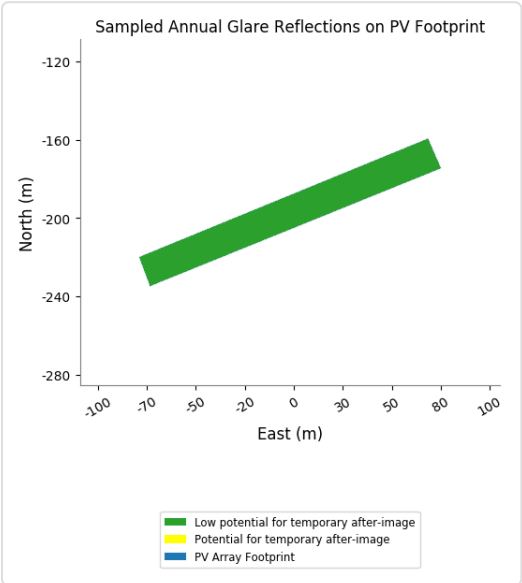
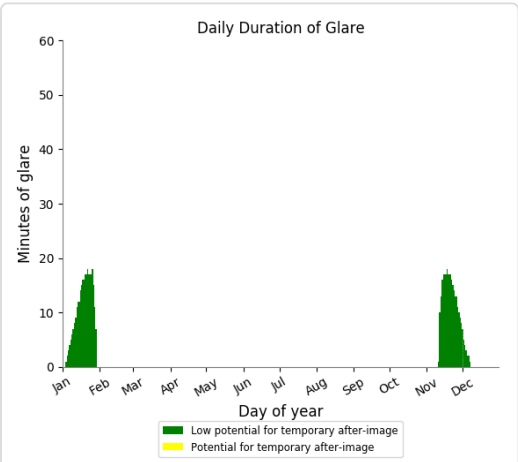
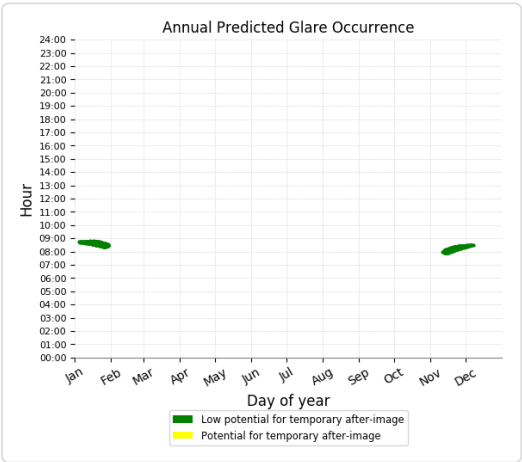
## PV array 9 - OP Receptor (OP 13)

No glare found

## PV array 9 - OP Receptor (OP 14)

PV array is expected to produce the following glare for receptors at this location:

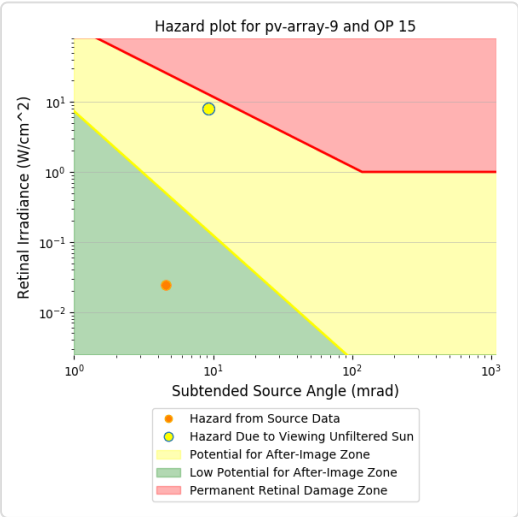
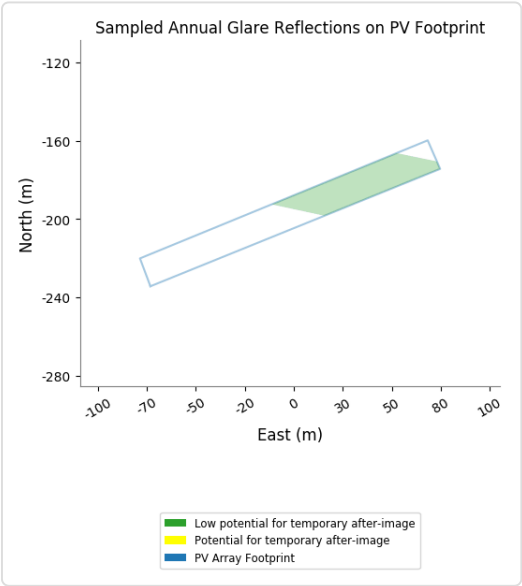
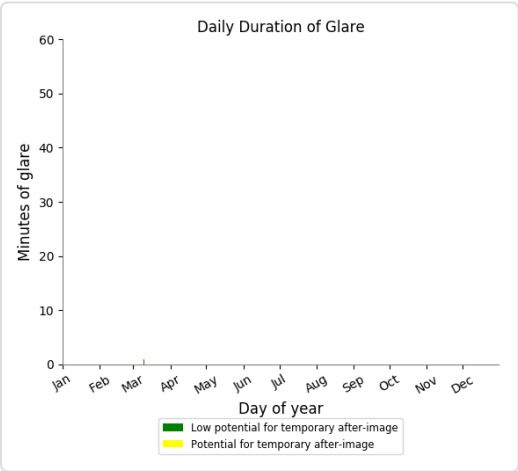
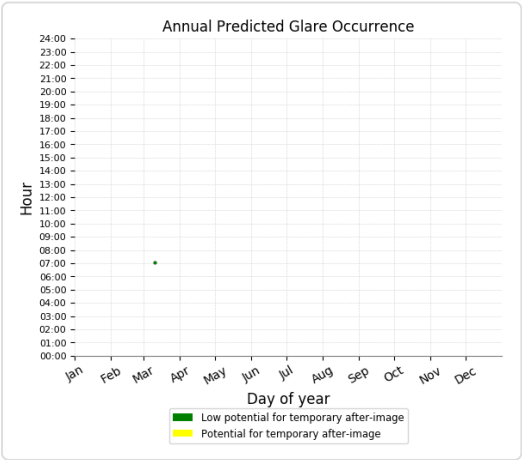
- 588 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 9 - OP Receptor (OP 15)

PV array is expected to produce the following glare for receptors at this location:

- 1 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

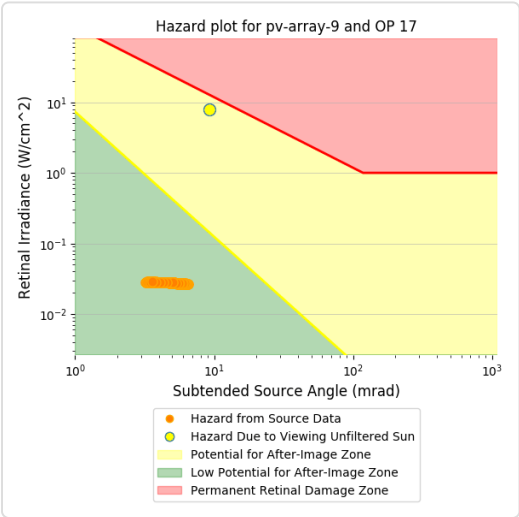
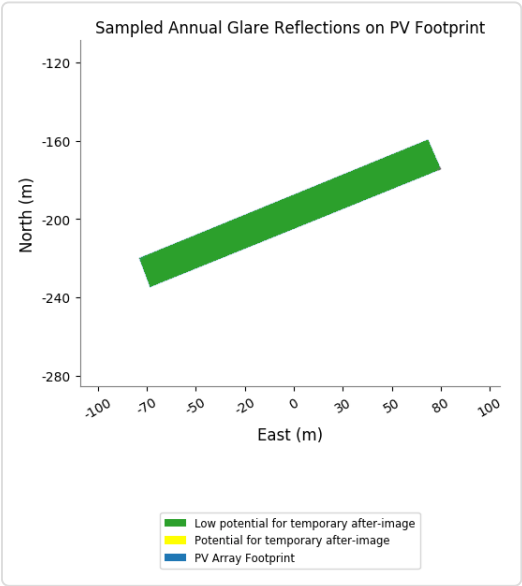
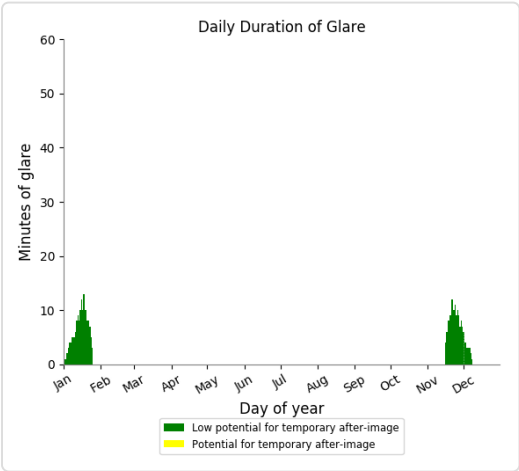
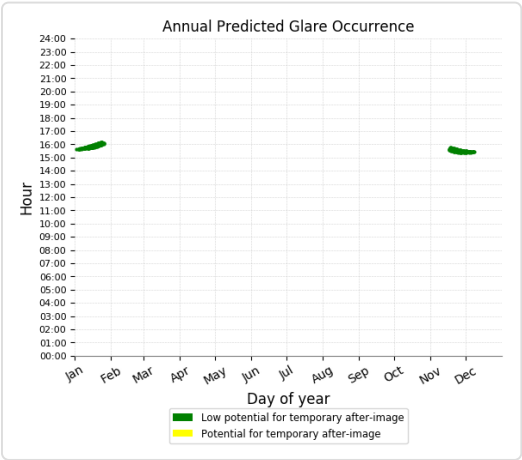


PV array 9 - OP Receptor (OP 16)

No glare found

PV array 9 - OP Receptor (OP 17)

- PV array is expected to produce the following glare for receptors at this location:
- 313 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 9 - OP Receptor (OP 18)

No glare found

PV array 9 - OP Receptor (OP 19)

No glare found

PV array 9 - OP Receptor (OP 20)

No glare found

PV array 9 - OP Receptor (OP 21)

No glare found

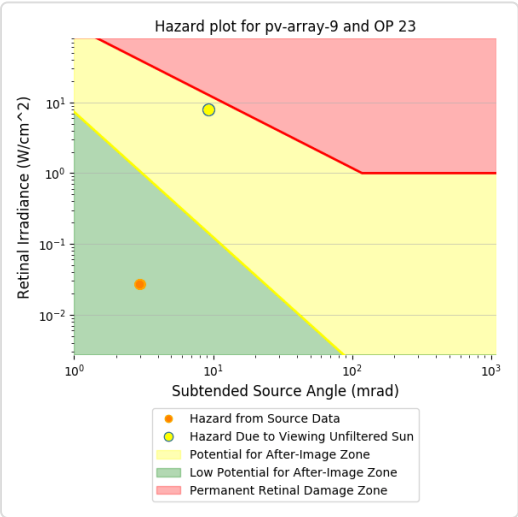
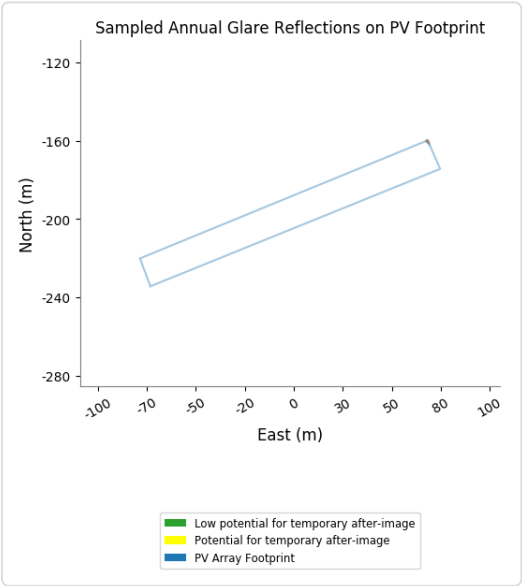
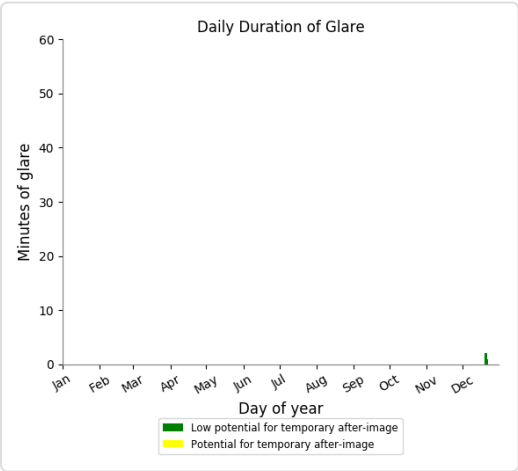
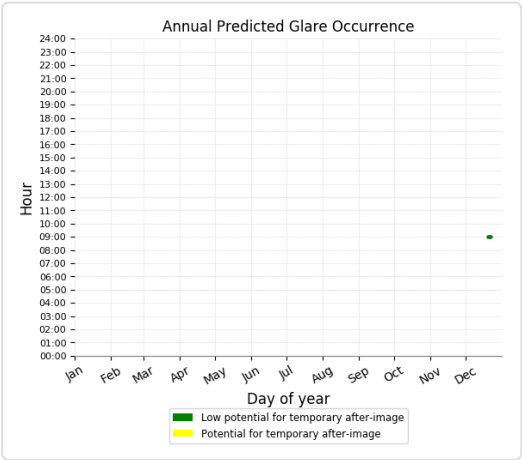
PV array 9 - OP Receptor (OP 22)

No glare found

PV array 9 - OP Receptor (OP 23)

PV array is expected to produce the following glare for receptors at this location:

- 5 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 9 - OP Receptor (OP 24)

No glare found

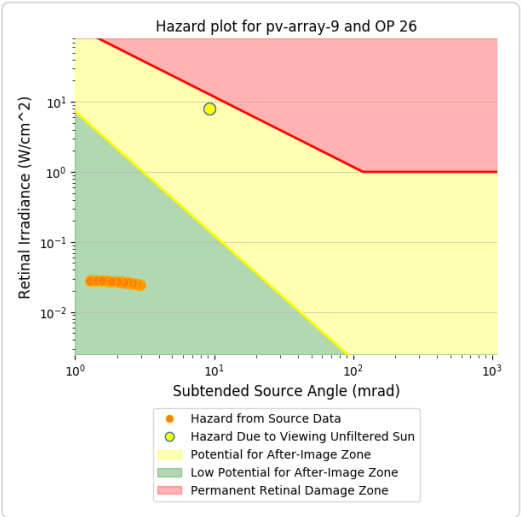
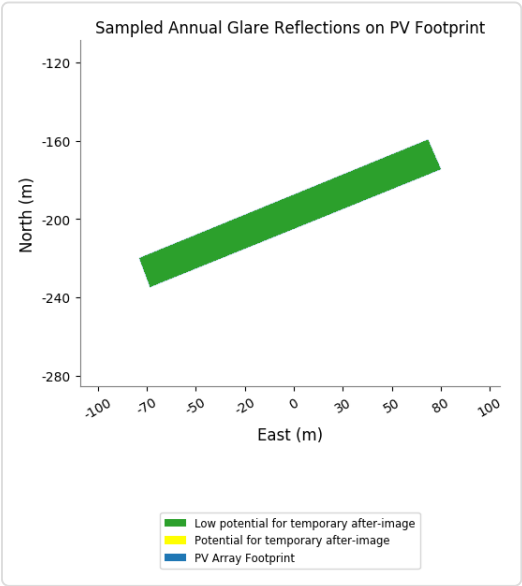
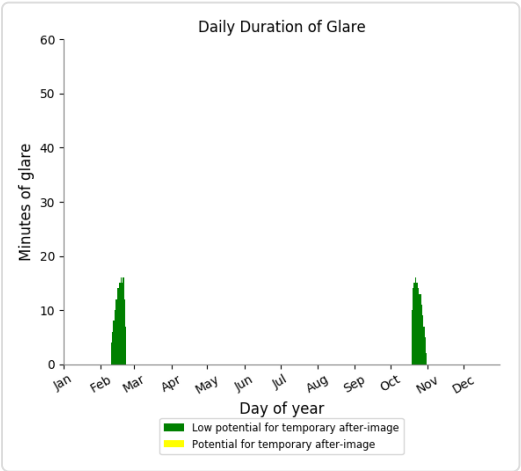
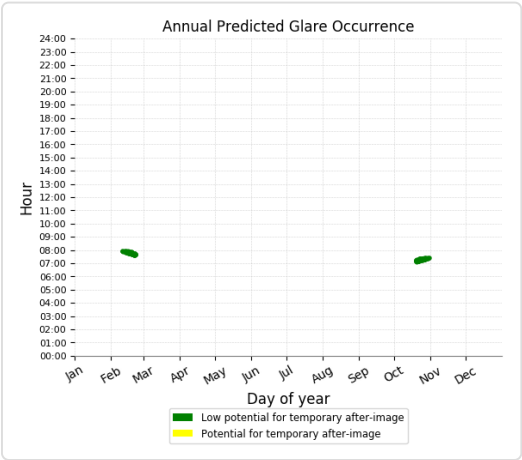
PV array 9 - OP Receptor (OP 25)

No glare found

# PV array 9 - OP Receptor (OP 26)

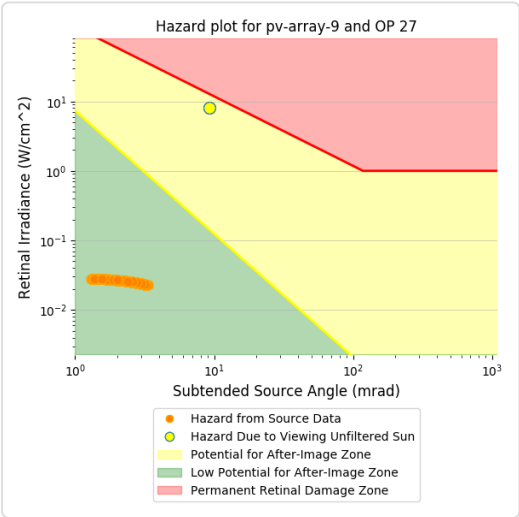
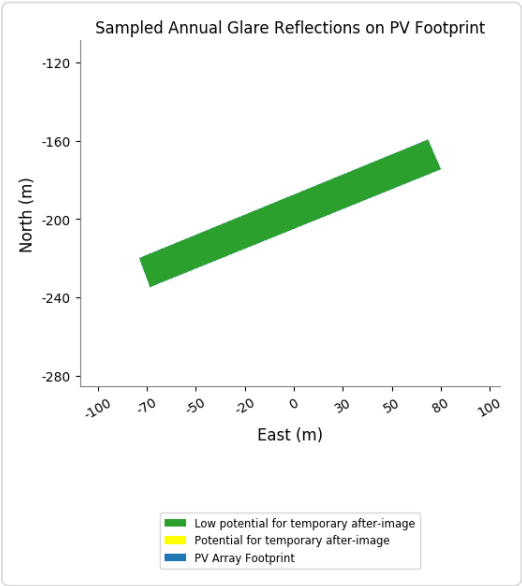
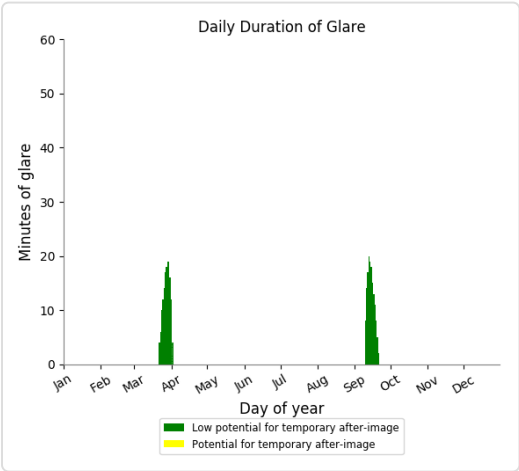
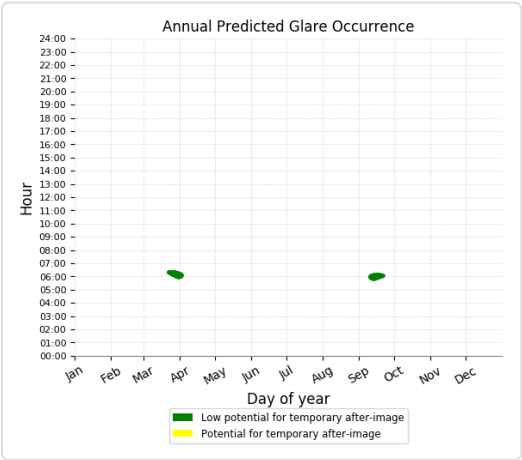
PV array is expected to produce the following glare for receptors at this location:

- 293 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 9 - OP Receptor (OP 27)

- PV array is expected to produce the following glare for receptors at this location:
- 301 minutes of "green" glare with low potential to cause temporary after-image.
  - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 9 - OP Receptor (OP 28)

No glare found

PV array 9 - OP Receptor (OP 29)

No glare found

PV array 9 - OP Receptor (OP 30)

No glare found