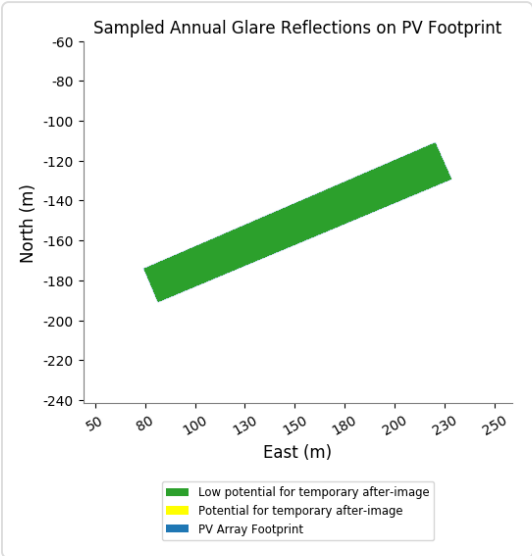
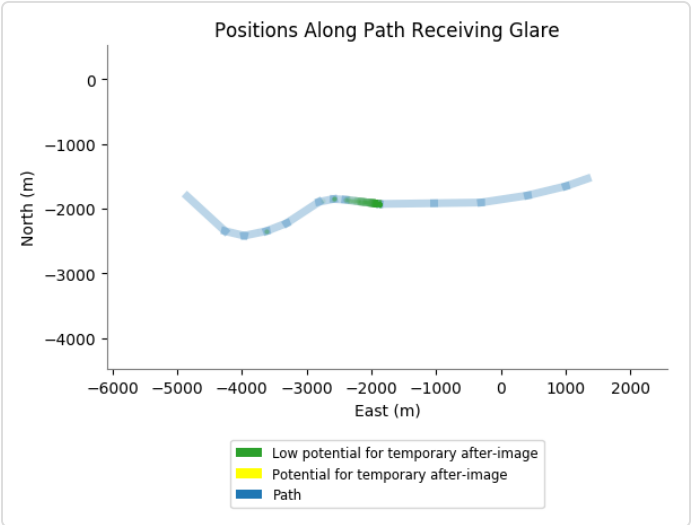
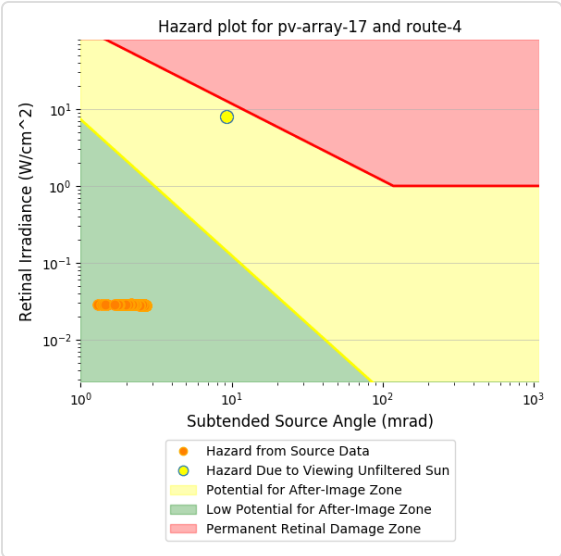
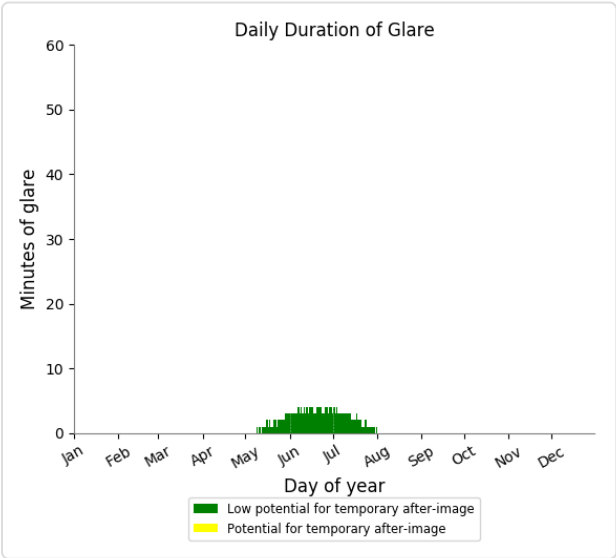
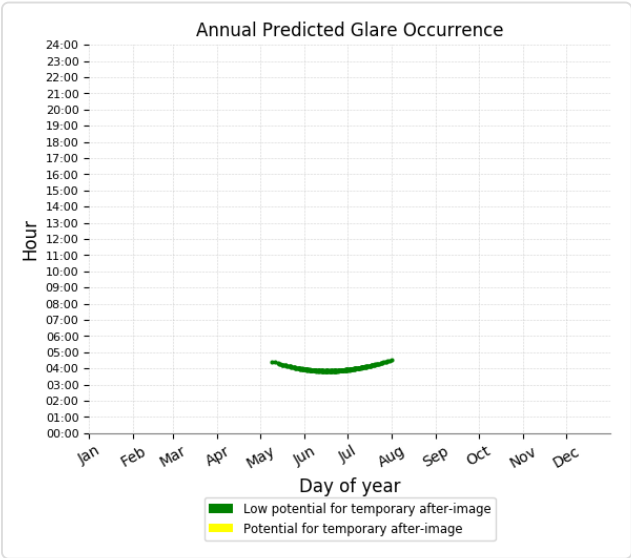


PV array 17 - Route Receptor (Route 4)

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 17 - Route Receptor (Route 5)

No glare found

PV array 17 - Route Receptor (Route 6)

No glare found

PV array 17 - Route Receptor (Route 7)

No glare found

PV array 17 - Route Receptor (Route 8)

No glare found

PV array 17 - Route Receptor (Route 9)

No glare found

PV array 18 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	18	0
OP: OP 4	0	0
OP: OP 5	374	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	35	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	22	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	165	0
Route: Route 10	0	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	439	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 18 - Receptor (FP 1)

No glare found

PV array 18 - Receptor (FP 2)

No glare found

PV array 18 - OP Receptor (OP 1)

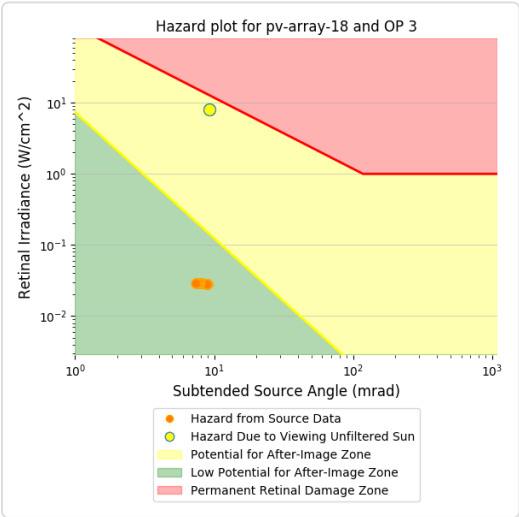
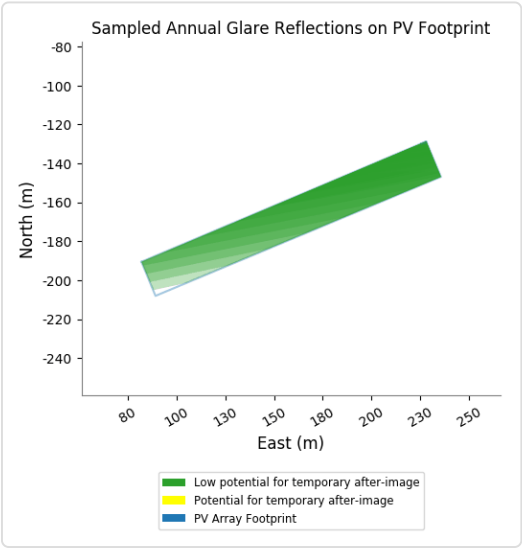
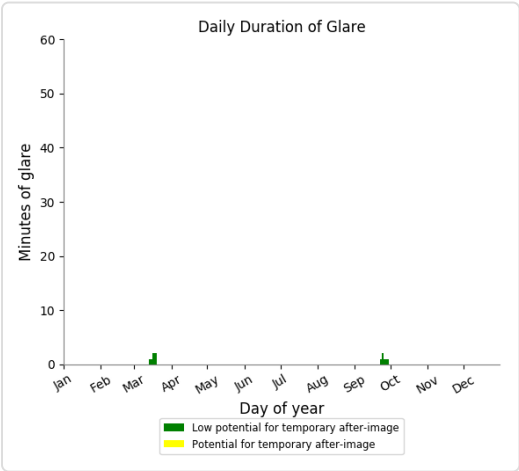
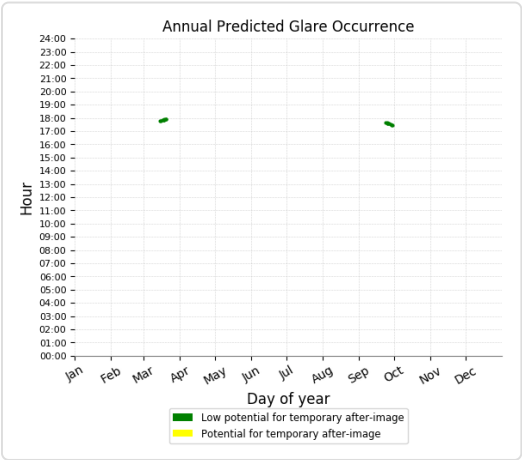
No glare found

PV array 18 - OP Receptor (OP 2)

No glare found

PV array 18 - OP Receptor (OP 3)

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

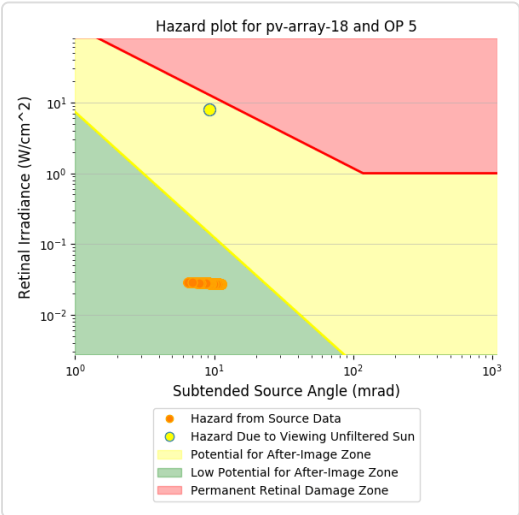
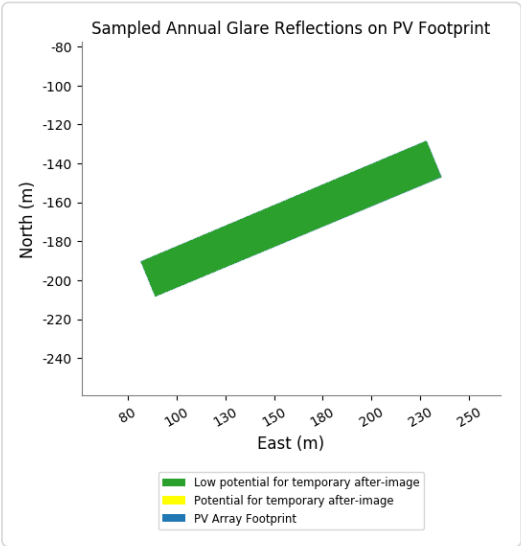
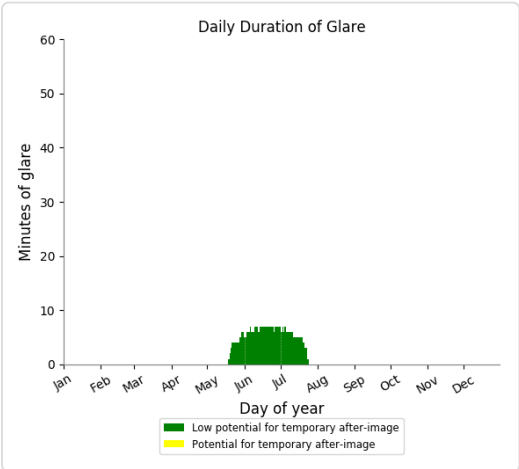
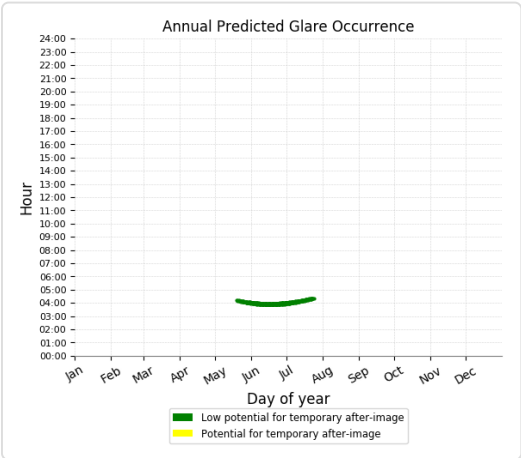


PV array 18 - OP Receptor (OP 4)

No glare found

PV array 18 - OP Receptor (OP 5)

- PV array is expected to produce the following glare for receptors at this location:
- 374 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 18 - OP Receptor (OP 6)

No glare found

PV array 18 - OP Receptor (OP 7)

No glare found

PV array 18 - OP Receptor (OP 8)

No glare found

PV array 18 - OP Receptor (OP 9)

No glare found

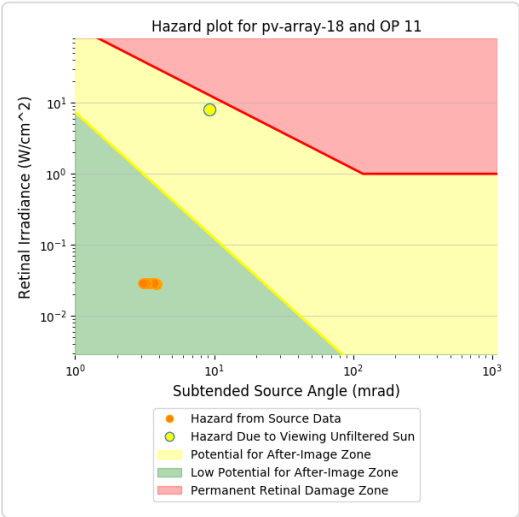
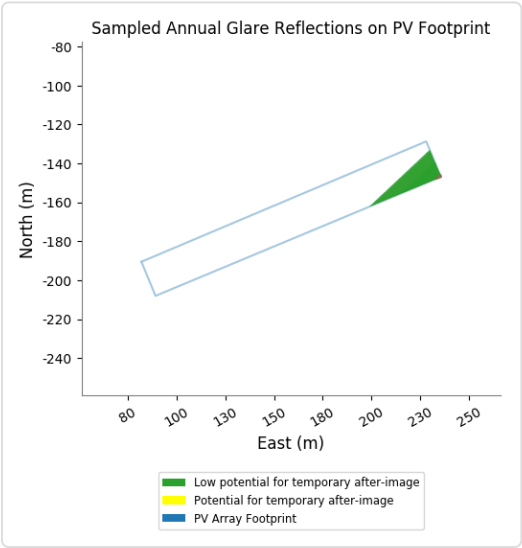
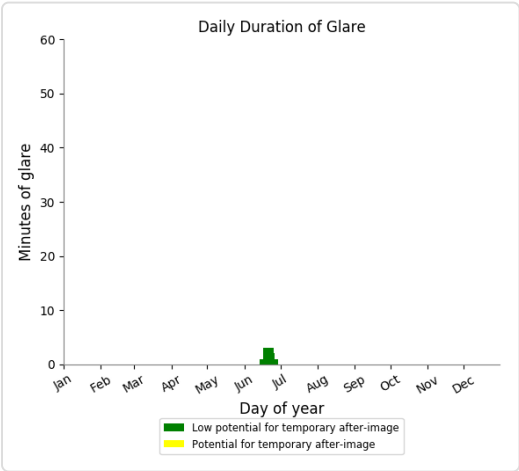
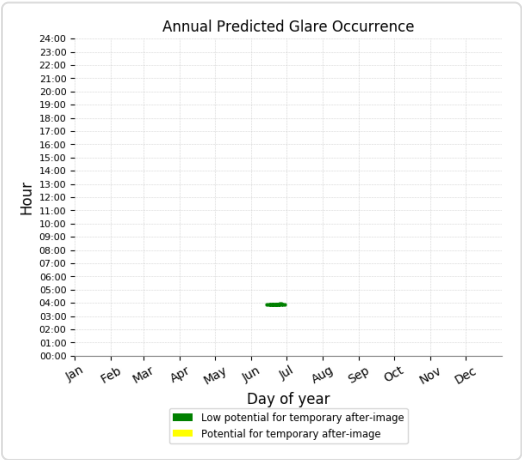
PV array 18 - OP Receptor (OP 10)

No glare found

PV array 18 - OP Receptor (OP 11)

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 18 - OP Receptor (OP 12)

No glare found

PV array 18 - OP Receptor (OP 13)

No glare found

PV array 18 - OP Receptor (OP 14)

No glare found

PV array 18 - OP Receptor (OP 15)

No glare found

PV array 18 - OP Receptor (OP 16)

No glare found

PV array 18 - OP Receptor (OP 17)

No glare found

PV array 18 - OP Receptor (OP 18)

No glare found

PV array 18 - OP Receptor (OP 19)

No glare found

PV array 18 - OP Receptor (OP 20)

No glare found

PV array 18 - OP Receptor (OP 21)

No glare found

PV array 18 - OP Receptor (OP 22)

No glare found

PV array 18 - OP Receptor (OP 23)

No glare found

PV array 18 - OP Receptor (OP 24)

No glare found

PV array 18 - OP Receptor (OP 25)

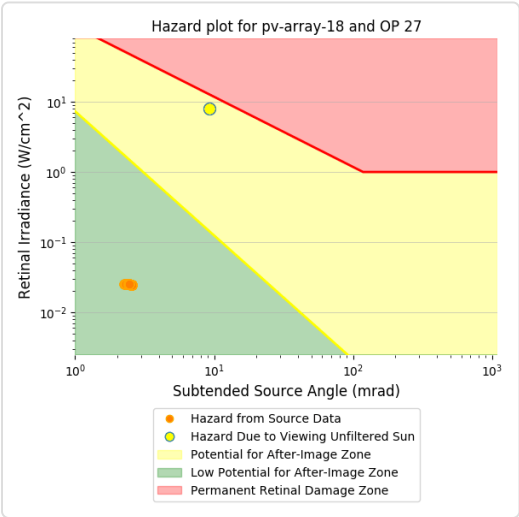
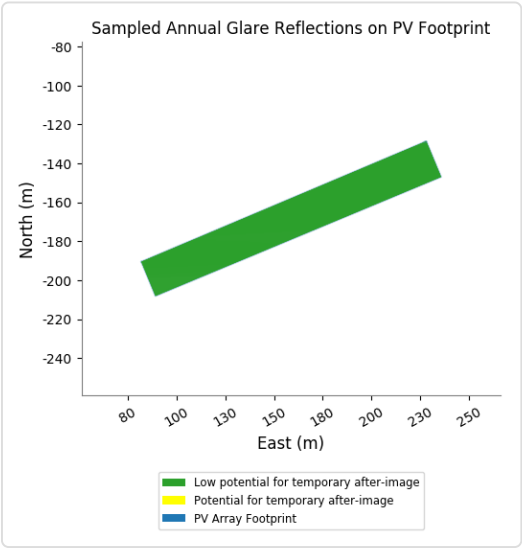
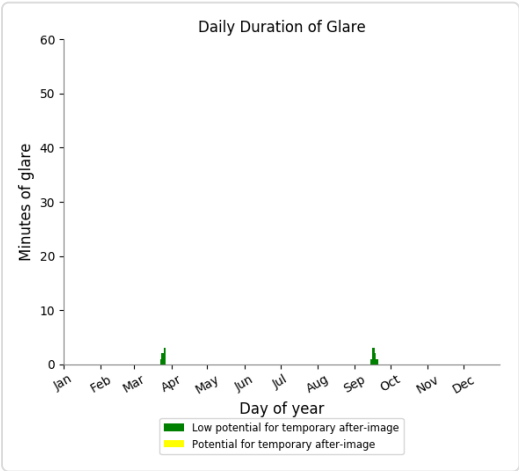
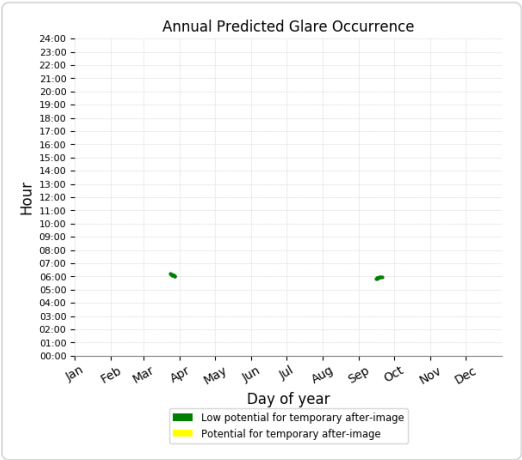
No glare found

PV array 18 - OP Receptor (OP 26)

No glare found

PV array 18 - OP Receptor (OP 27)

- PV array is expected to produce the following glare for receptors at this location:
- 22 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 18 - OP Receptor (OP 28)

No glare found

PV array 18 - OP Receptor (OP 29)

No glare found

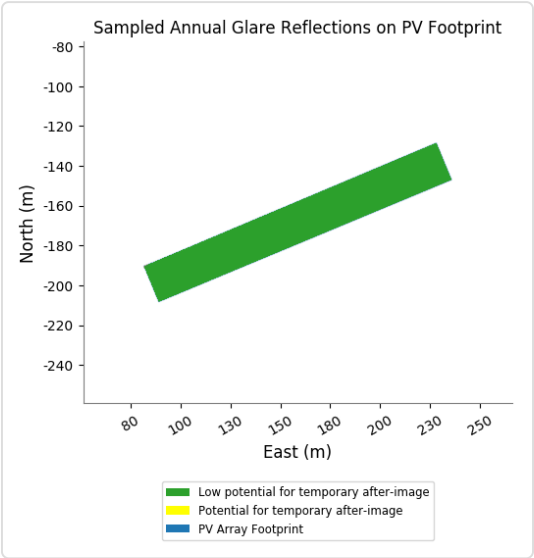
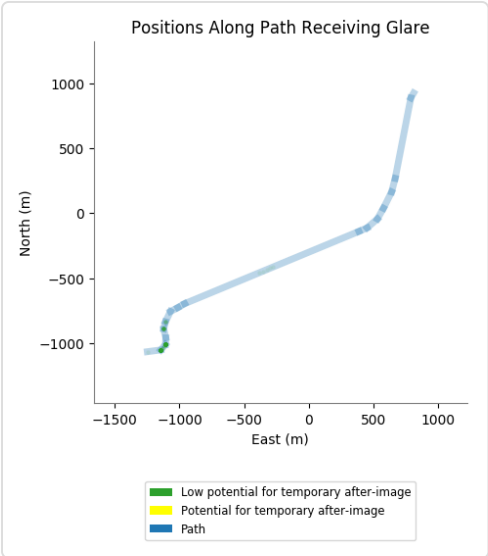
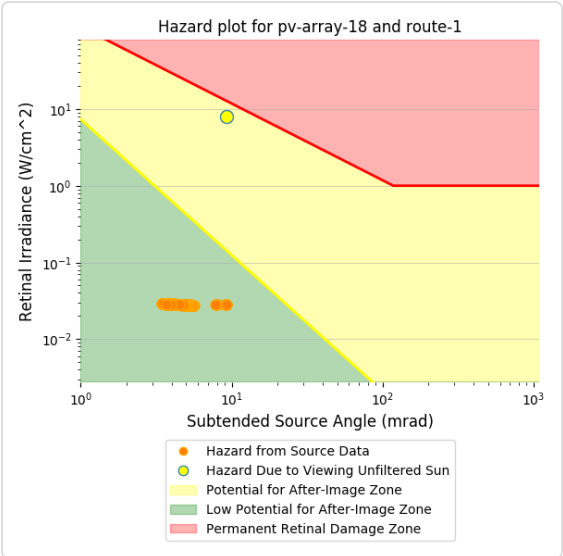
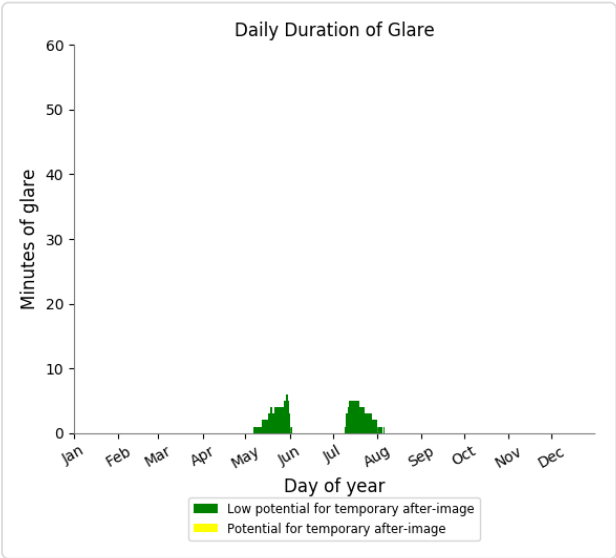
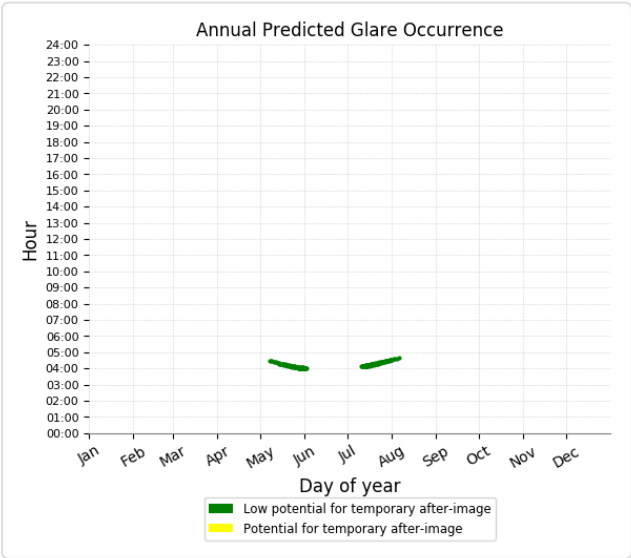
PV array 18 - OP Receptor (OP 30)

No glare found

PV array 18 - Route Receptor (Route 1)

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

- 165 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 18 - Route Receptor (Route 10)

No glare found

PV array 18 - Route Receptor (Route 11)

No glare found

PV array 18 - Route Receptor (Route 12)

No glare found

PV array 18 - Route Receptor (Route 13)

No glare found

PV array 18 - Route Receptor (Route 14)

No glare found

PV array 18 - Route Receptor (Route 15)

No glare found

PV array 18 - Route Receptor (Route 16)

No glare found

PV array 18 - Route Receptor (Route 2)

No glare found

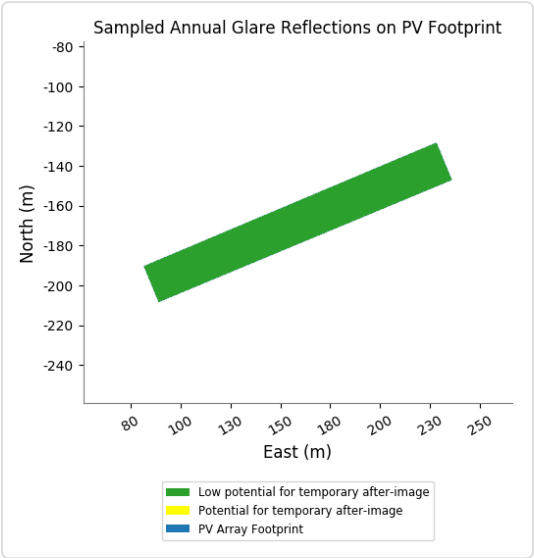
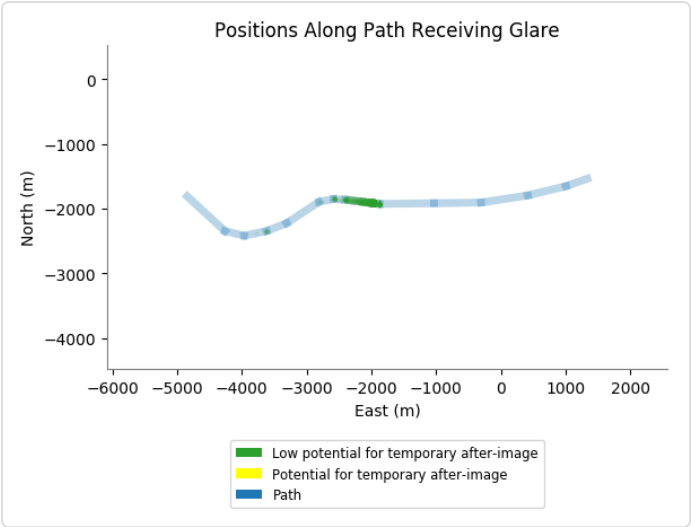
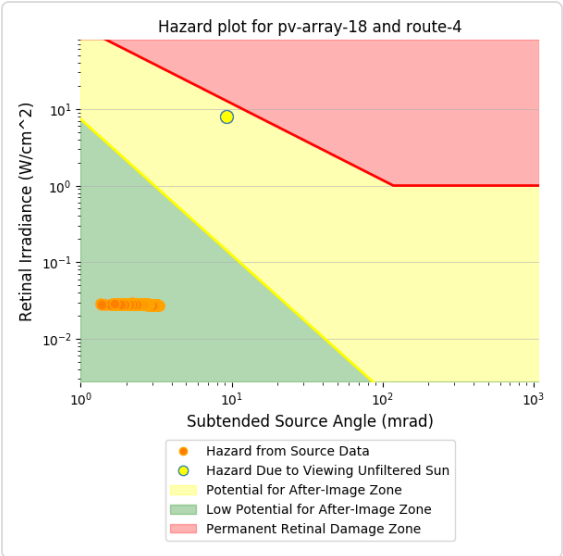
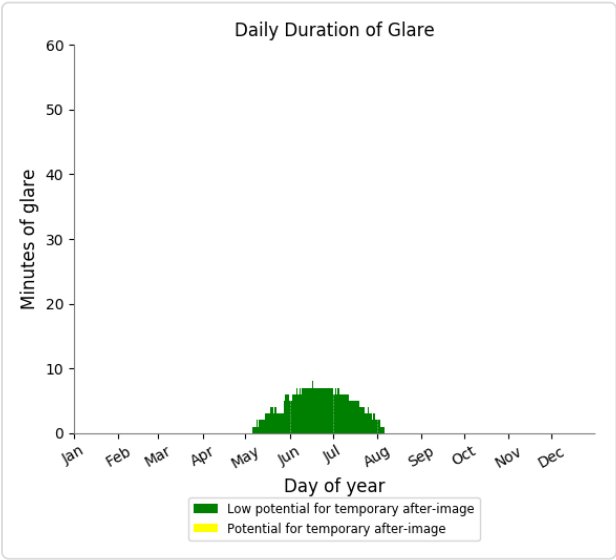
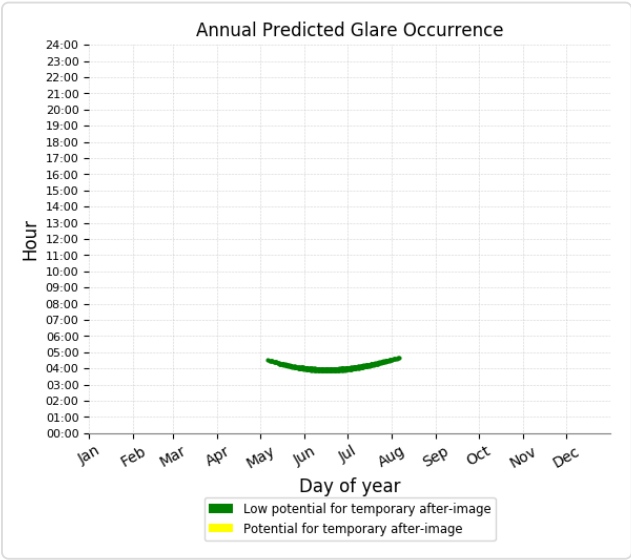
PV array 18 - Route Receptor (Route 3)

No glare found

PV array 18 - Route Receptor (Route 4)

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

- 439 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 18 - Route Receptor (Route 5)

No glare found

PV array 18 - Route Receptor (Route 6)

No glare found

PV array 18 - Route Receptor (Route 7)

No glare found

PV array 18 - Route Receptor (Route 8)

No glare found

PV array 18 - Route Receptor (Route 9)

No glare found

PV array 19 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	145	0
OP: OP 2	1194	0
OP: OP 3	0	0
OP: OP 4	0	0
OP: OP 5	192	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	30	0
OP: OP 28	263	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	129	0
Route: Route 10	3	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	1251	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 19 - Receptor (FP 1)

No glare found

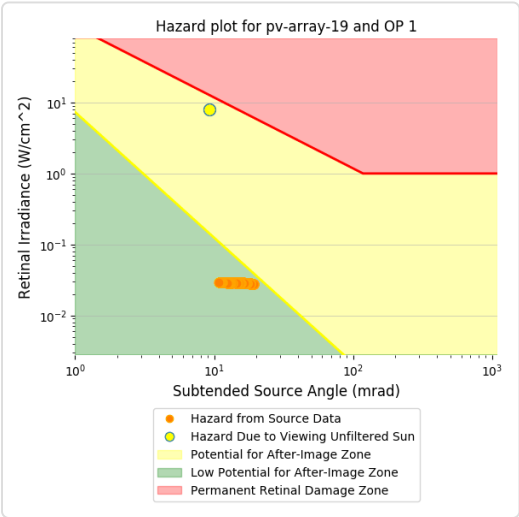
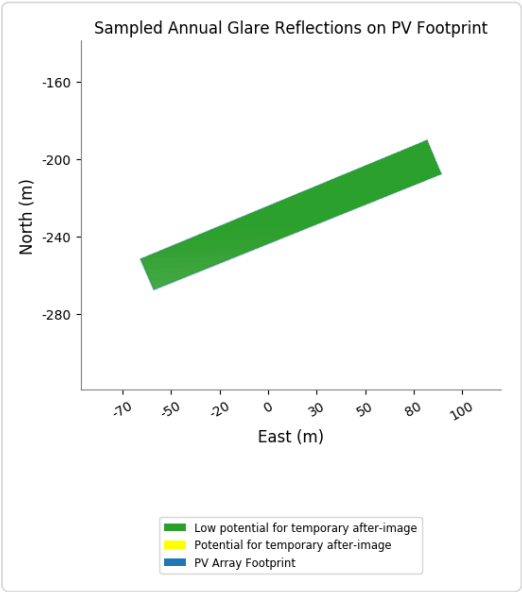
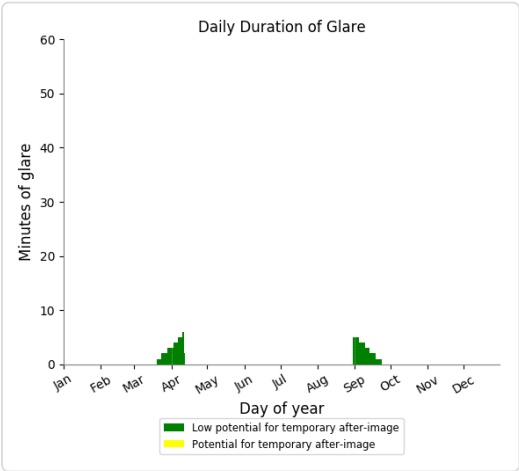
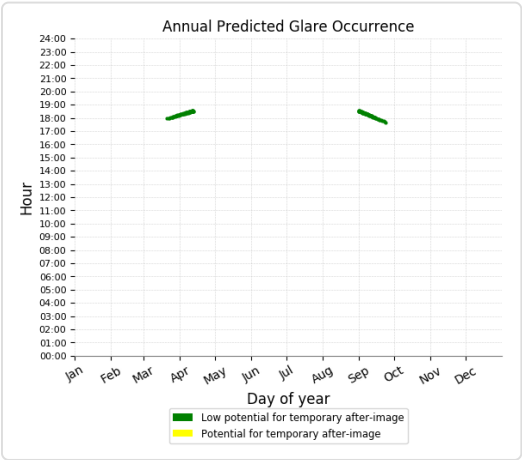
PV array 19 - Receptor (FP 2)

No glare found

PV array 19 - OP Receptor (OP 1)

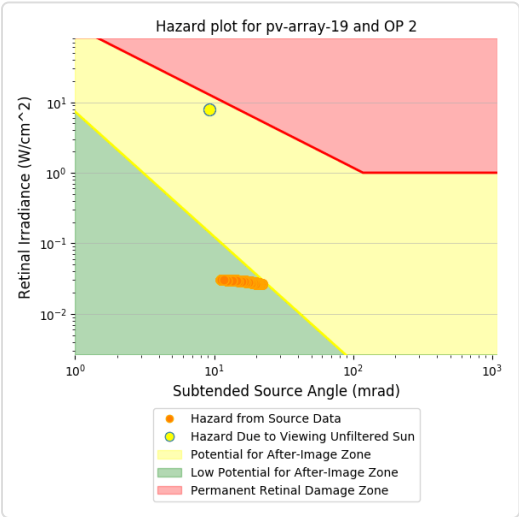
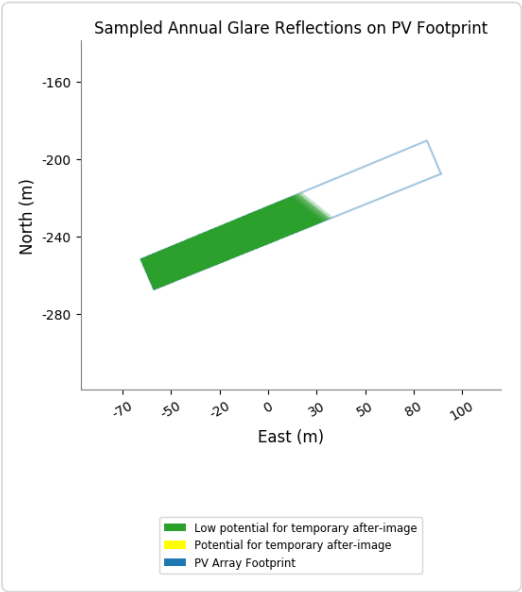
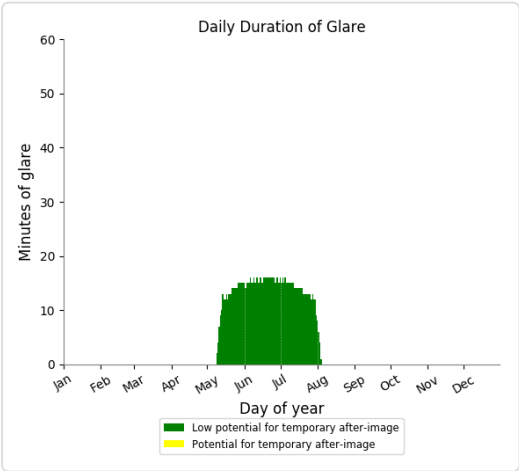
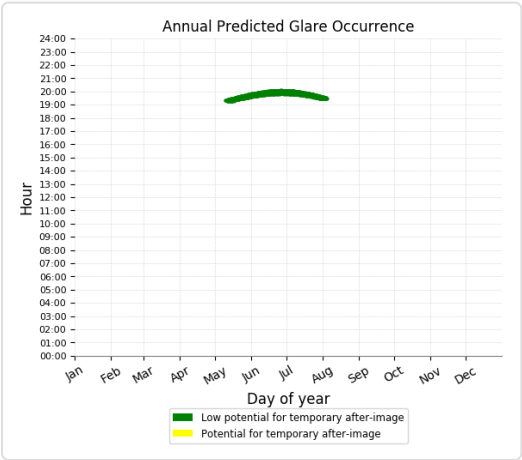
PV array is expected to produce the following glare for receptors at this location:

- 145 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 19 - OP Receptor (OP 2)

- PV array is expected to produce the following glare for receptors at this location:
- 1,194 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 19 - OP Receptor (OP 3)

No glare found

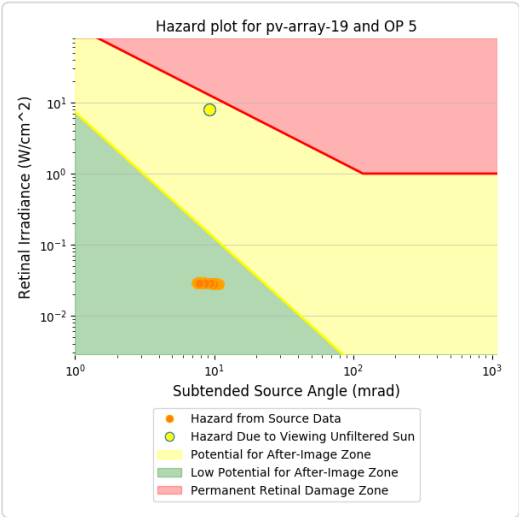
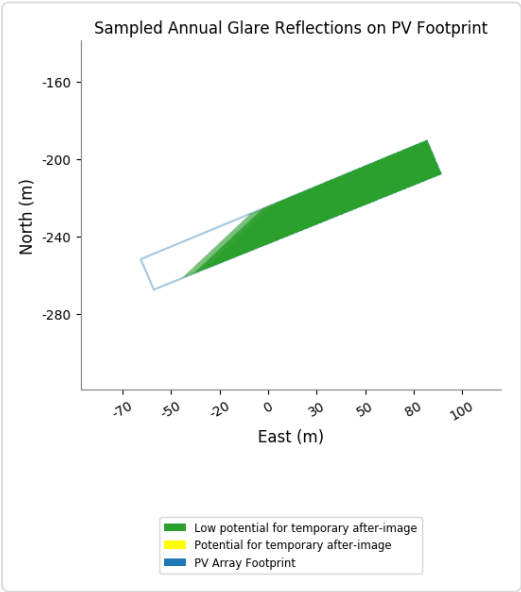
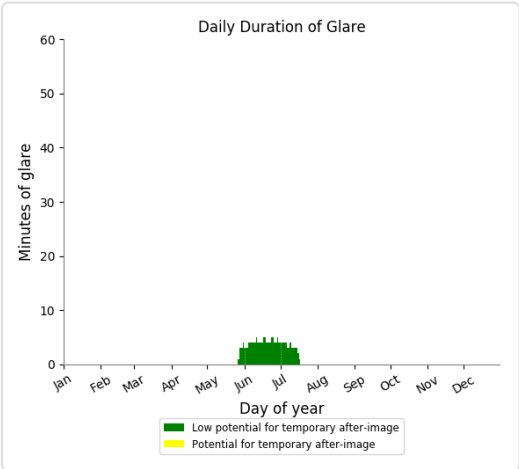
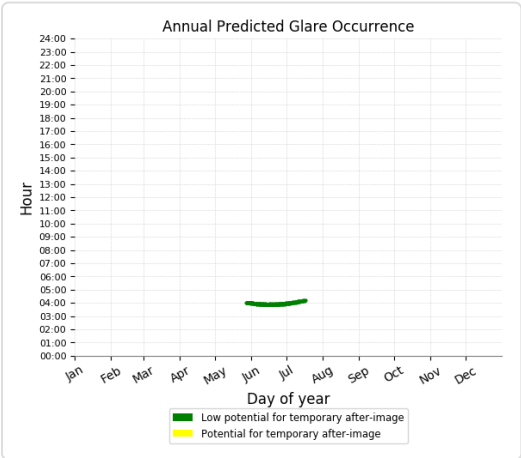
PV array 19 - OP Receptor (OP 4)

No glare found

PV array 19 - OP Receptor (OP 5)

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

- 192 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 19 - OP Receptor (OP 6)

No glare found

PV array 19 - OP Receptor (OP 7)

No glare found

PV array 19 - OP Receptor (OP 8)

No glare found

PV array 19 - OP Receptor (OP 9)

No glare found

PV array 19 - OP Receptor (OP 10)

No glare found

PV array 19 - OP Receptor (OP 11)

No glare found

PV array 19 - OP Receptor (OP 12)

No glare found

PV array 19 - OP Receptor (OP 13)

No glare found

PV array 19 - OP Receptor (OP 14)

No glare found

PV array 19 - OP Receptor (OP 15)

No glare found

PV array 19 - OP Receptor (OP 16)

No glare found

PV array 19 - OP Receptor (OP 17)

No glare found

PV array 19 - OP Receptor (OP 18)

No glare found

PV array 19 - OP Receptor (OP 19)

No glare found

PV array 19 - OP Receptor (OP 20)

No glare found

PV array 19 - OP Receptor (OP 21)

No glare found

PV array 19 - OP Receptor (OP 22)

No glare found

PV array 19 - OP Receptor (OP 23)

No glare found

PV array 19 - OP Receptor (OP 24)

No glare found

PV array 19 - OP Receptor (OP 25)

No glare found

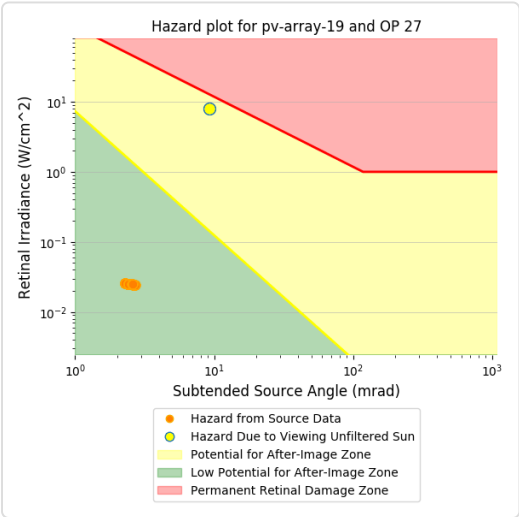
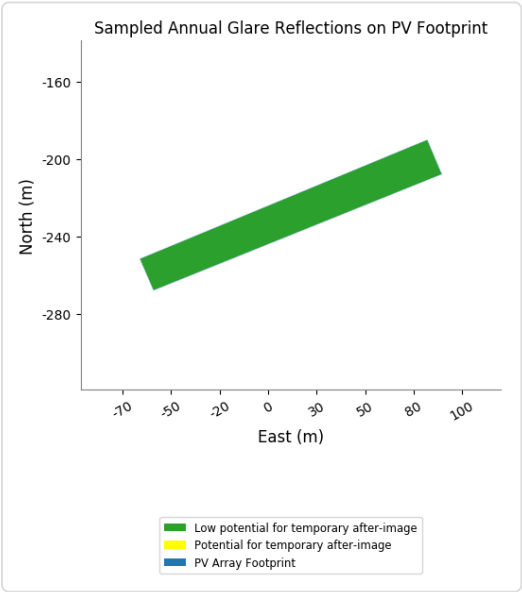
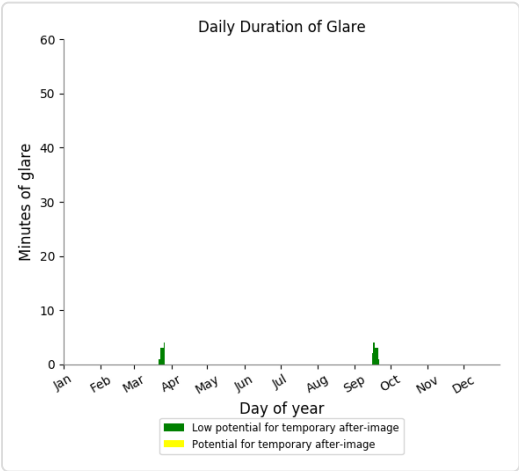
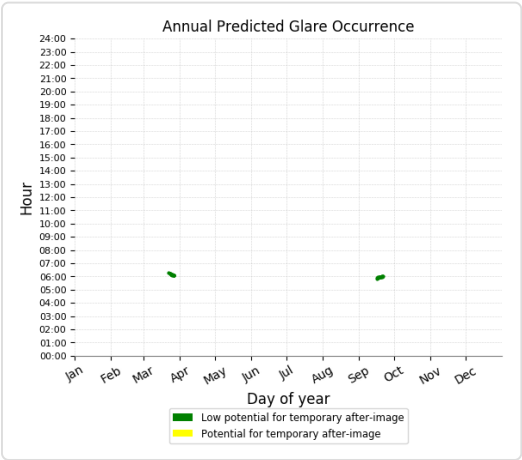
PV array 19 - OP Receptor (OP 26)

No glare found

PV array 19 - OP Receptor (OP 27)

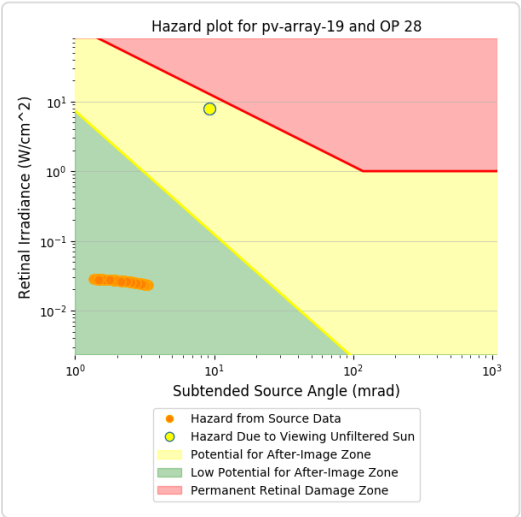
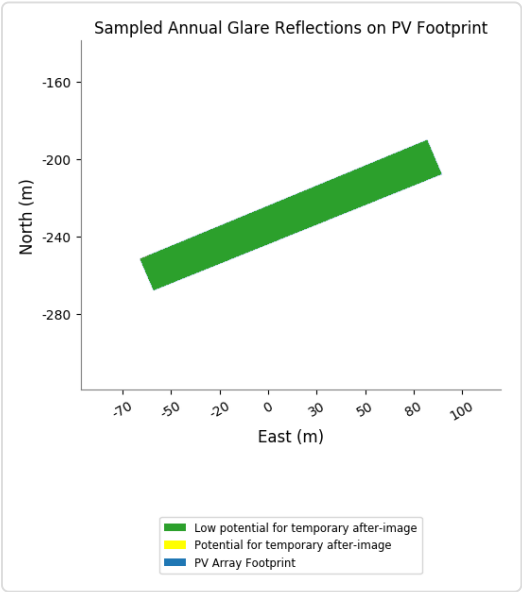
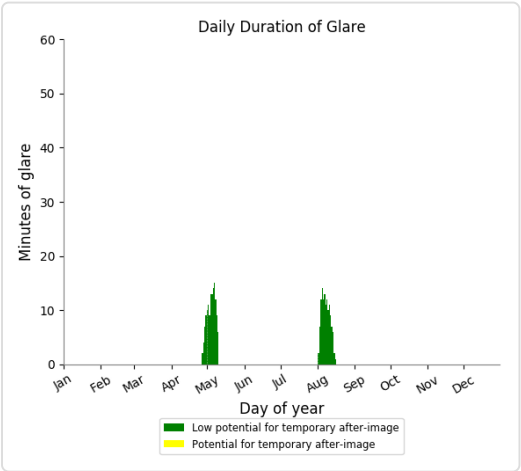
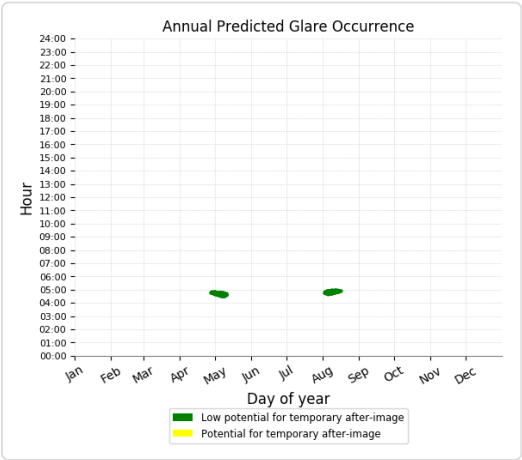
PV array is expected to produce the following glare for receptors at this location:

- 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 19 - OP Receptor (OP 28)

- PV array is expected to produce the following glare for receptors at this location:
- 263 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 19 - OP Receptor (OP 29)

No glare found

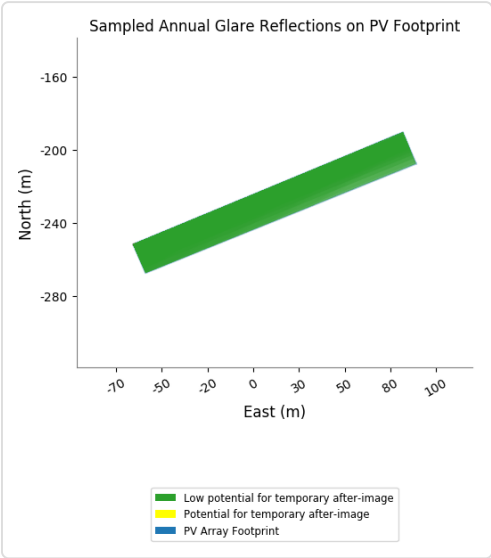
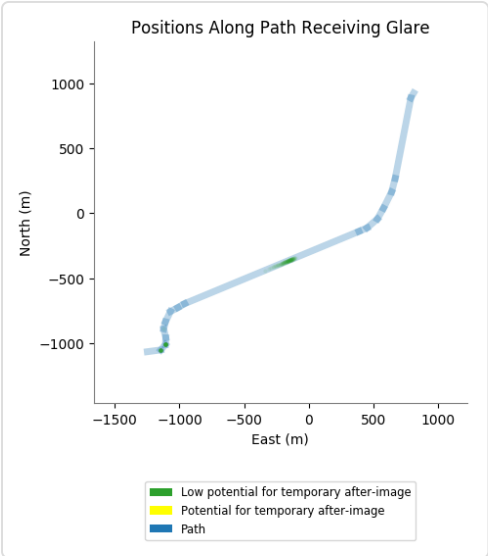
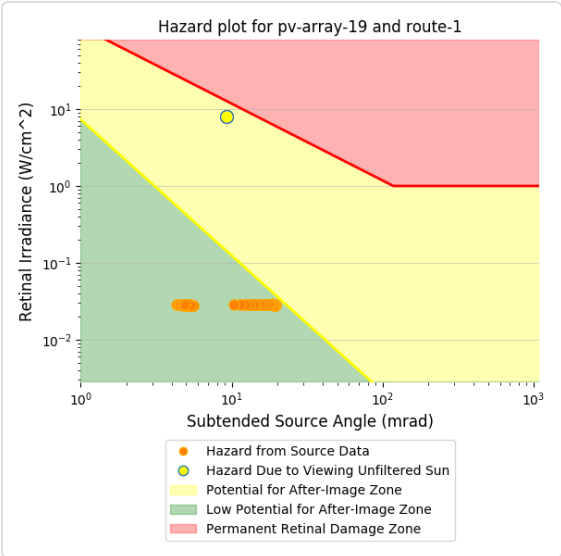
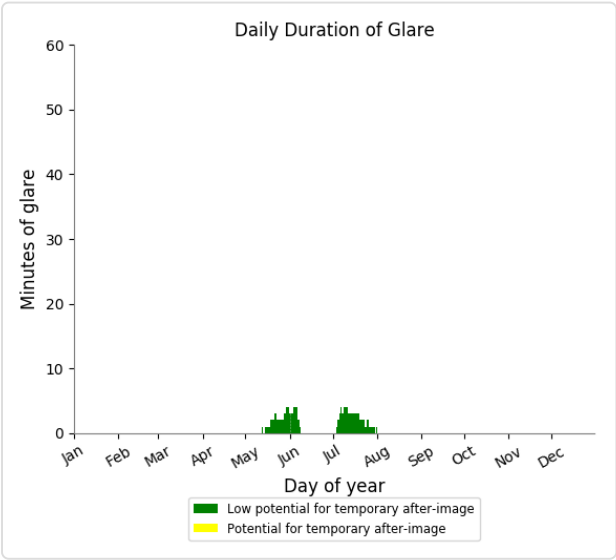
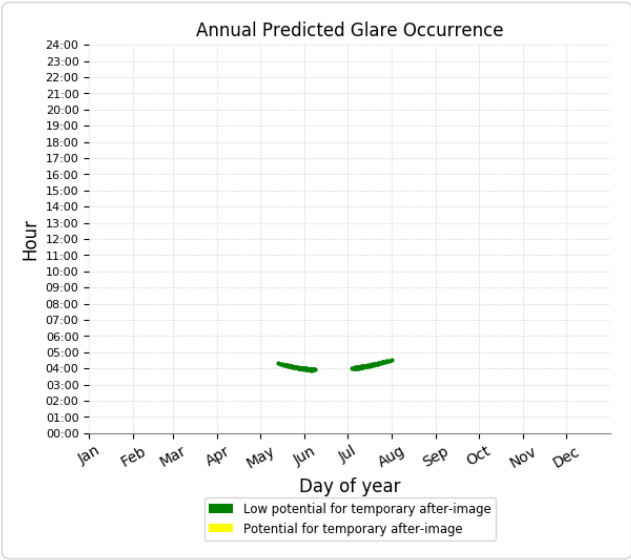
PV array 19 - OP Receptor (OP 30)

No glare found

PV array 19 - Route Receptor (Route 1)

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

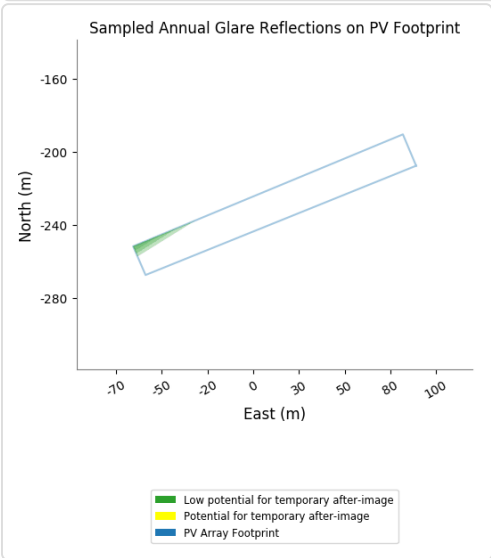
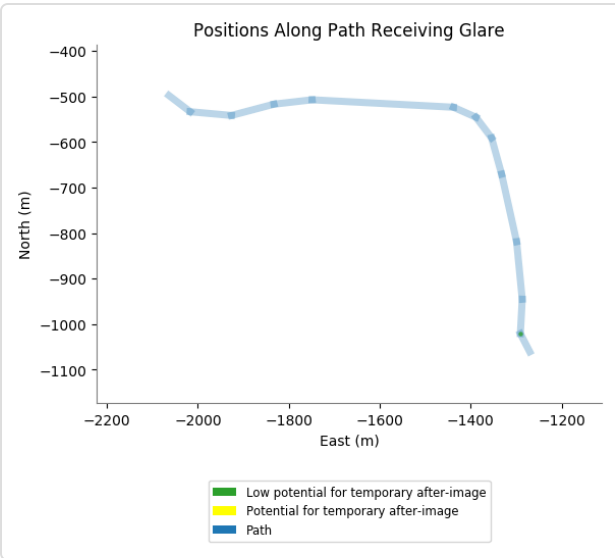
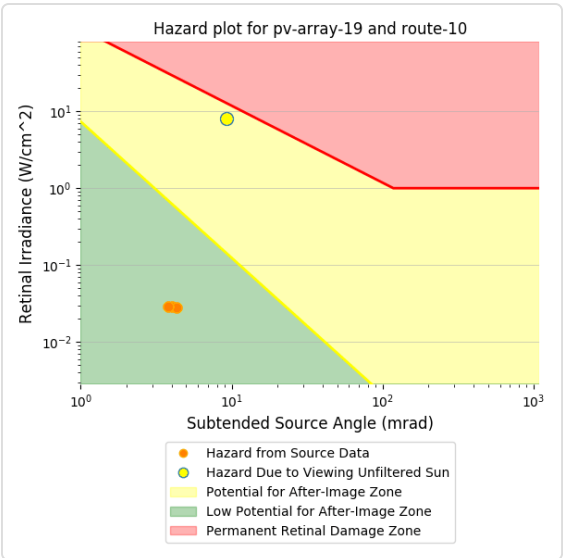
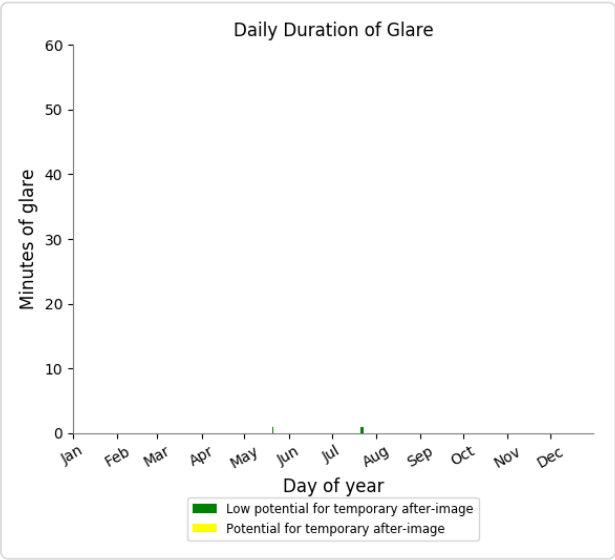
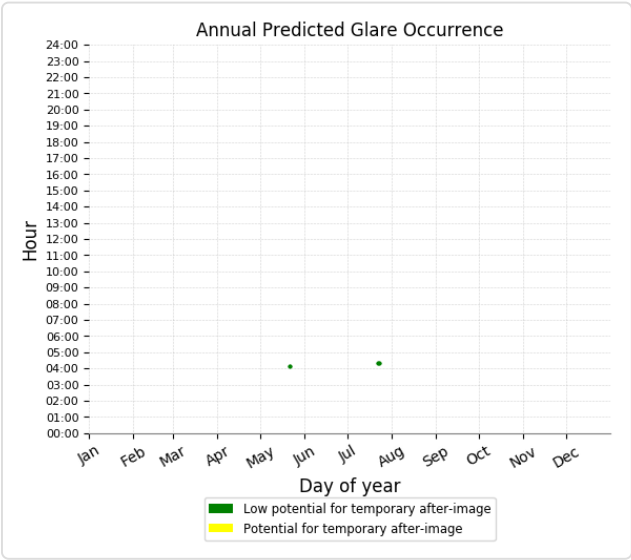
- 129 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 19 - Route Receptor (Route 10)

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 19 - Route Receptor (Route 11)

No glare found

PV array 19 - Route Receptor (Route 12)

No glare found

PV array 19 - Route Receptor (Route 13)

No glare found

PV array 19 - Route Receptor (Route 14)

No glare found

PV array 19 - Route Receptor (Route 15)

No glare found

PV array 19 - Route Receptor (Route 16)

No glare found

PV array 19 - Route Receptor (Route 2)

No glare found

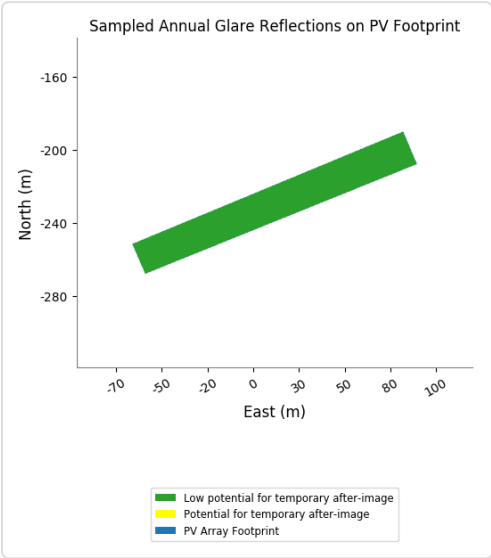
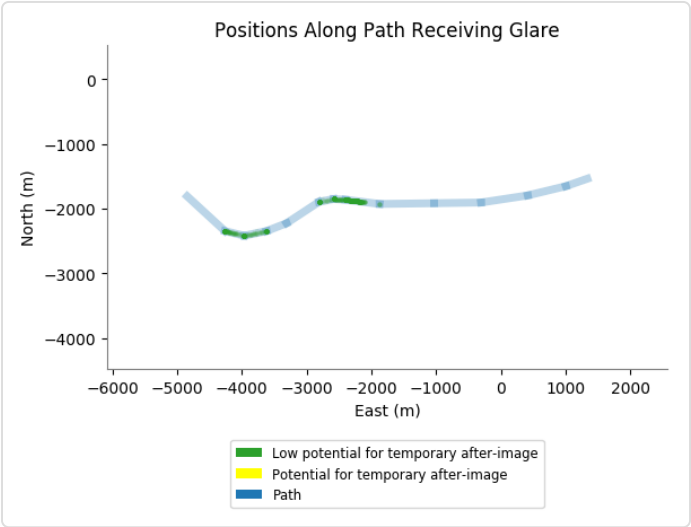
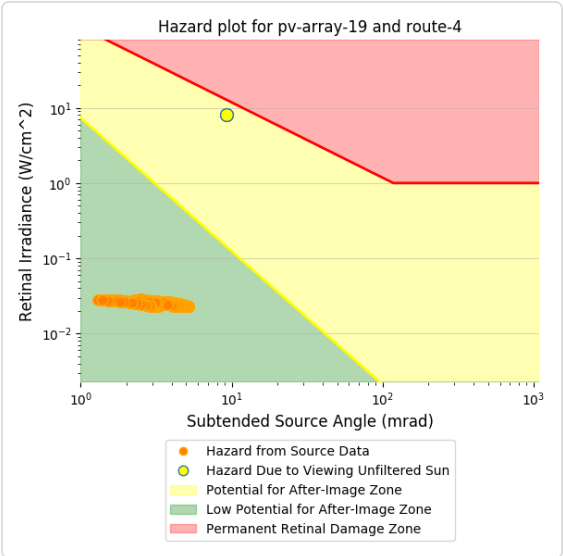
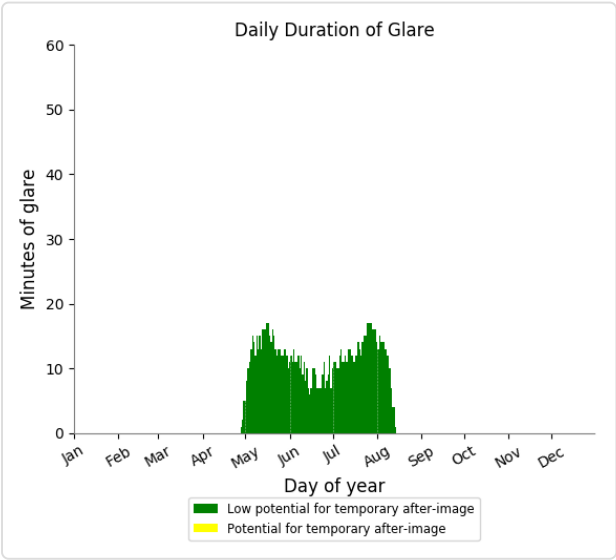
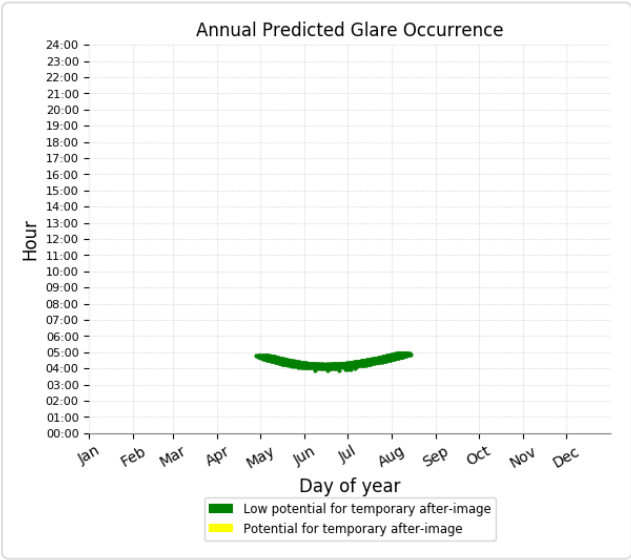
PV array 19 - Route Receptor (Route 3)

No glare found

PV array 19 - Route Receptor (Route 4)

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

- 1,251 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 19 - Route Receptor (Route 5)

No glare found

PV array 19 - Route Receptor (Route 6)

No glare found

PV array 19 - Route Receptor (Route 7)

No glare found

PV array 19 - Route Receptor (Route 8)

No glare found

PV array 19 - Route Receptor (Route 9)

No glare found

PV array 2 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	19	0
OP: OP 8	129	0
OP: OP 9	311	0
OP: OP 10	461	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	1209	0
OP: OP 14	493	0
OP: OP 15	347	0
OP: OP 16	0	0
OP: OP 17	319	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0
OP: OP 22	508	0
OP: OP 23	549	0
OP: OP 24	0	0
OP: OP 25	843	0
OP: OP 26	278	0
OP: OP 27	277	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	720	0
Route: Route 10	153	0

Route: Route 11	0	0
Route: Route 12	399	0
Route: Route 13	2135	0
Route: Route 14	377	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	5035	0
Route: Route 6	1942	0
Route: Route 7	4086	0
Route: Route 8	0	0
Route: Route 9	942	0

PV array 2 - Receptor (FP 1)

No glare found

PV array 2 - Receptor (FP 2)

No glare found

PV array 2 - OP Receptor (OP 1)

No glare found

PV array 2 - OP Receptor (OP 2)

No glare found

PV array 2 - OP Receptor (OP 3)

No glare found

PV array 2 - OP Receptor (OP 4)

No glare found

PV array 2 - OP Receptor (OP 5)

No glare found

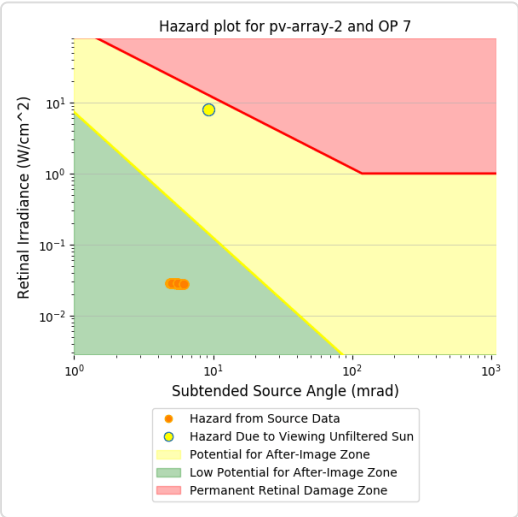
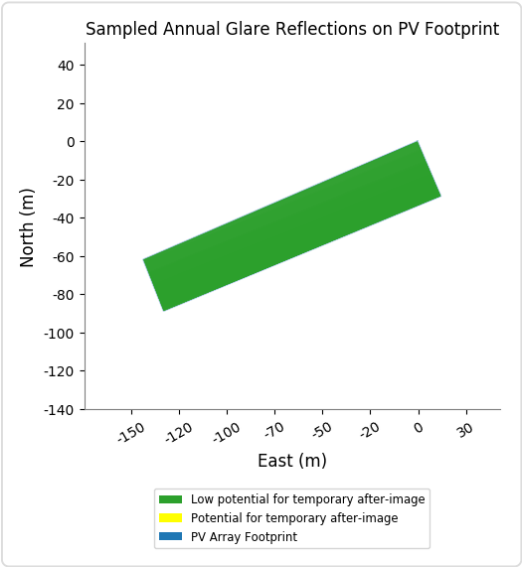
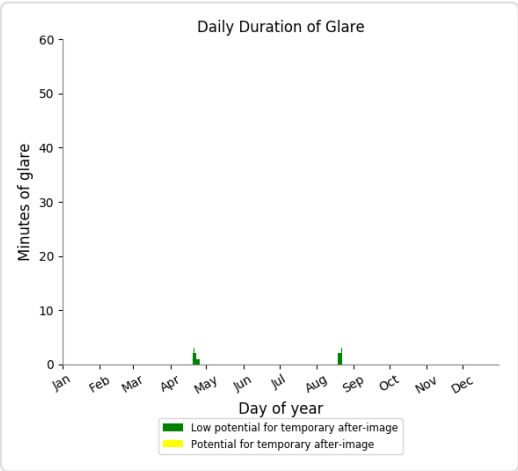
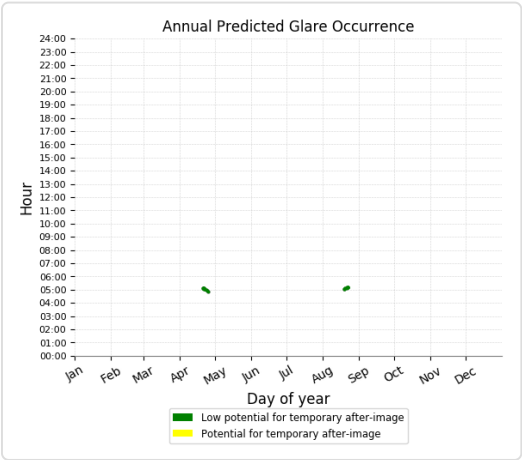
PV array 2 - OP Receptor (OP 6)

No glare found

PV array 2 - OP Receptor (OP 7)

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

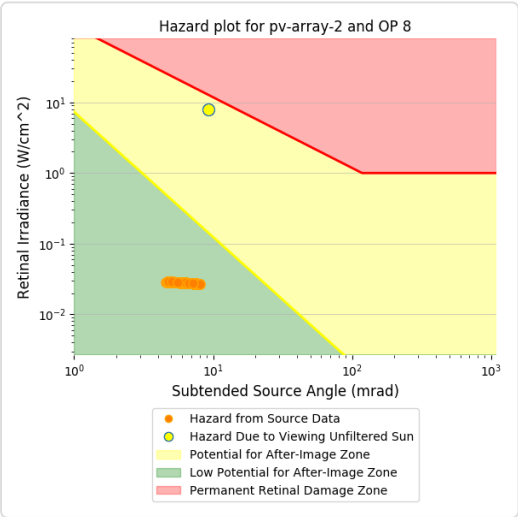
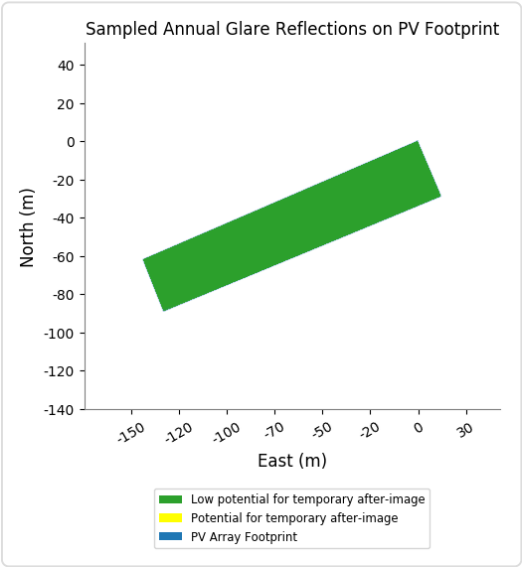
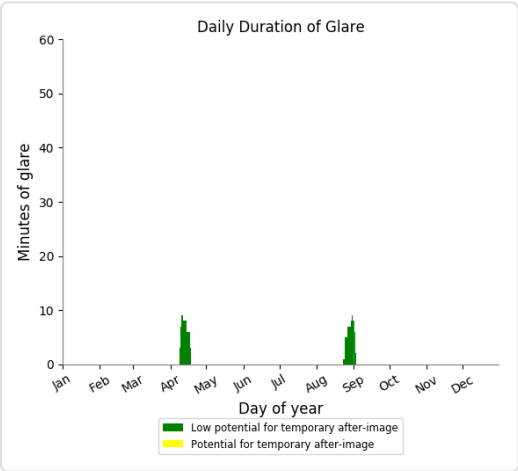
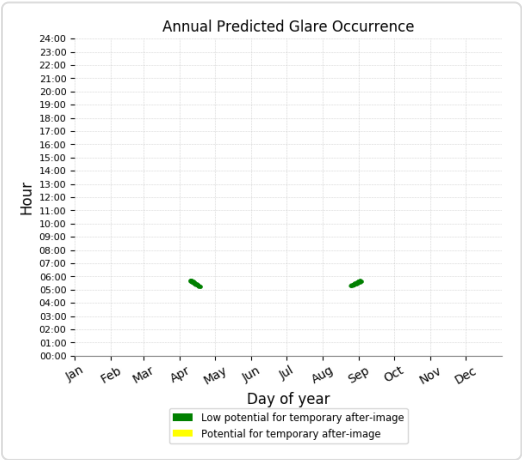
- 19 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - OP Receptor (OP 8)

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

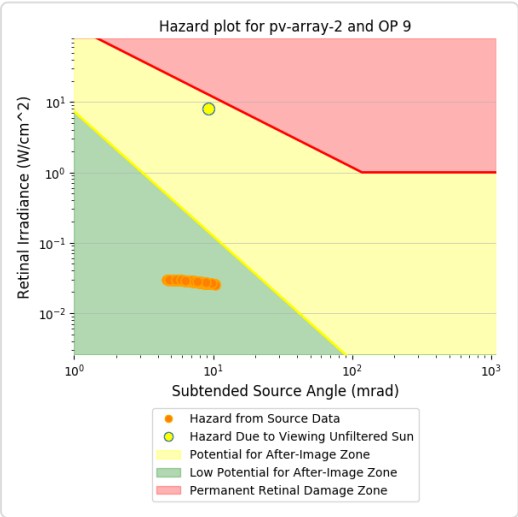
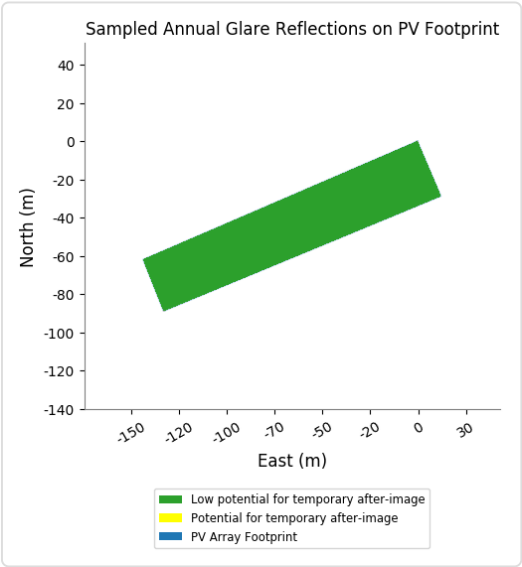
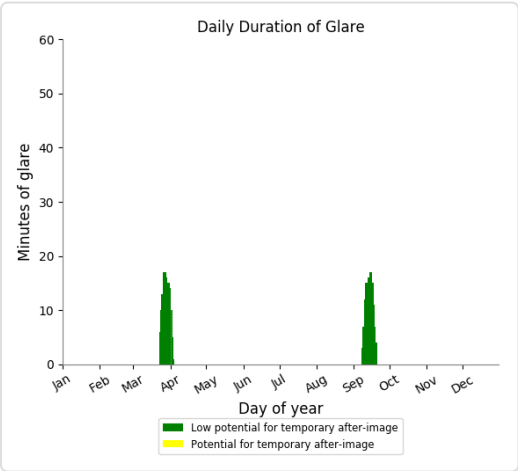
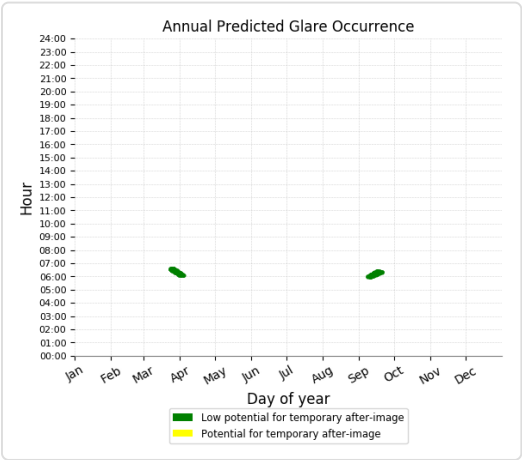
- 129 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - OP Receptor (OP 9)

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

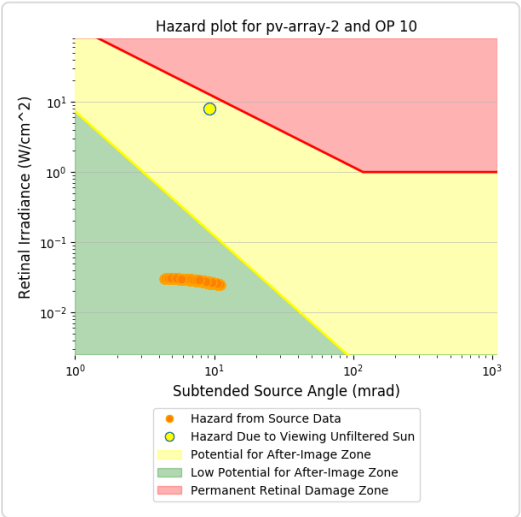
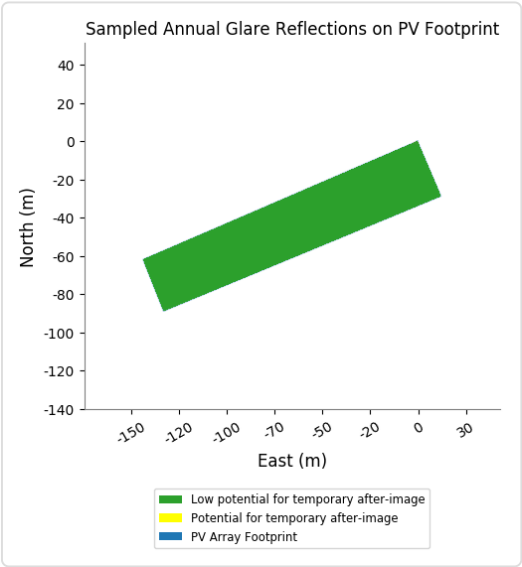
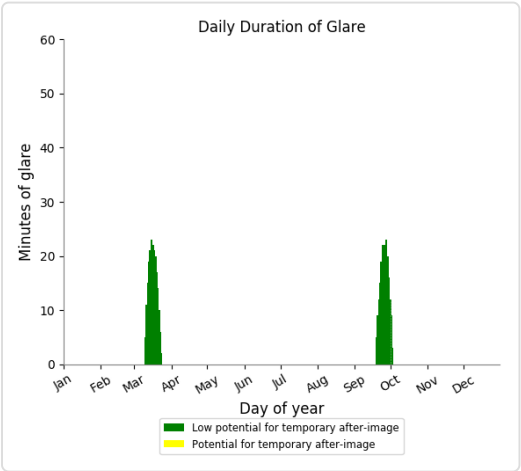
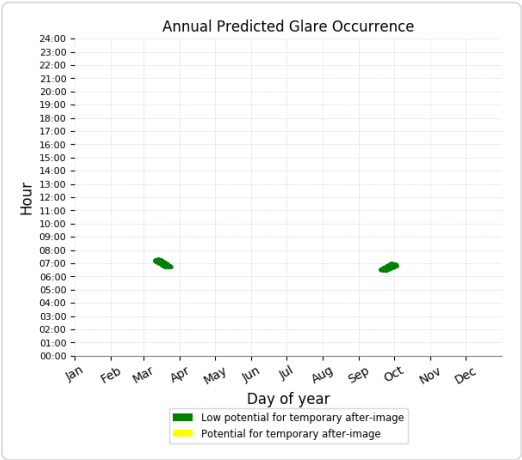
- 311 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - OP Receptor (OP 10)

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

- 461 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 2 - OP Receptor (OP 11)

No glare found

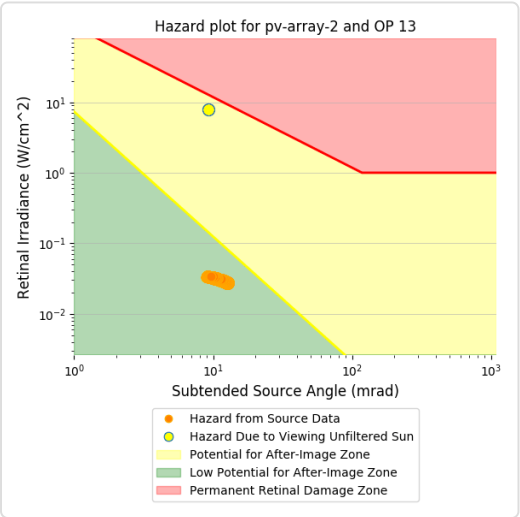
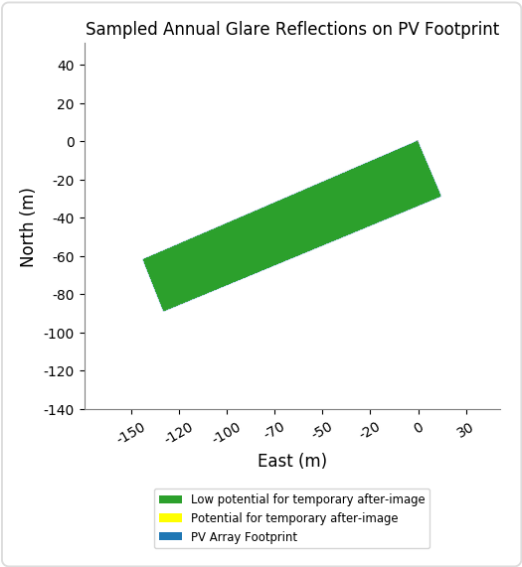
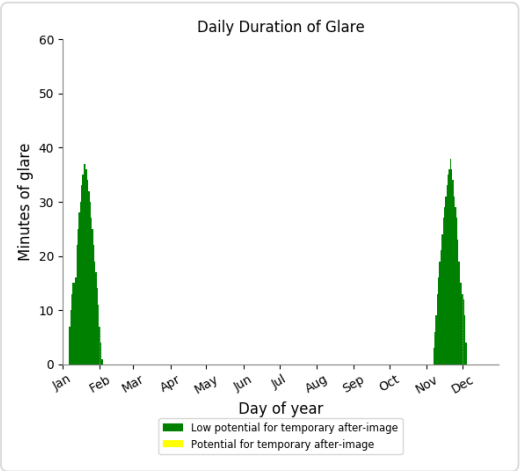
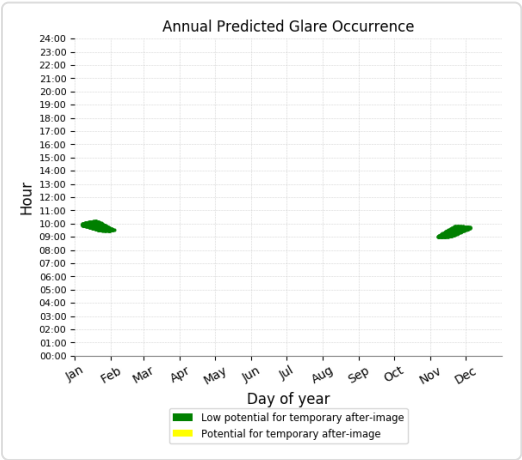
PV array 2 - OP Receptor (OP 12)

No glare found

PV array 2 - OP Receptor (OP 13)

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

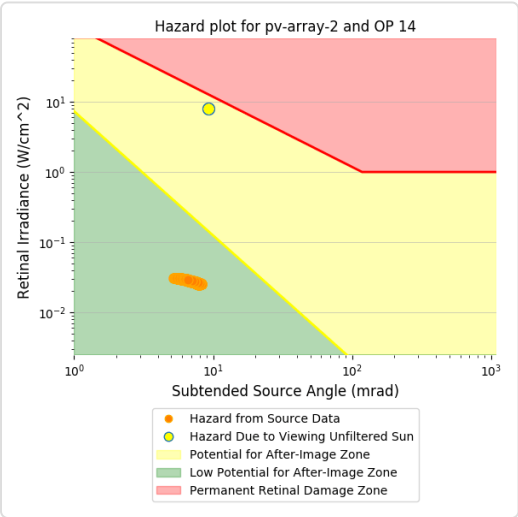
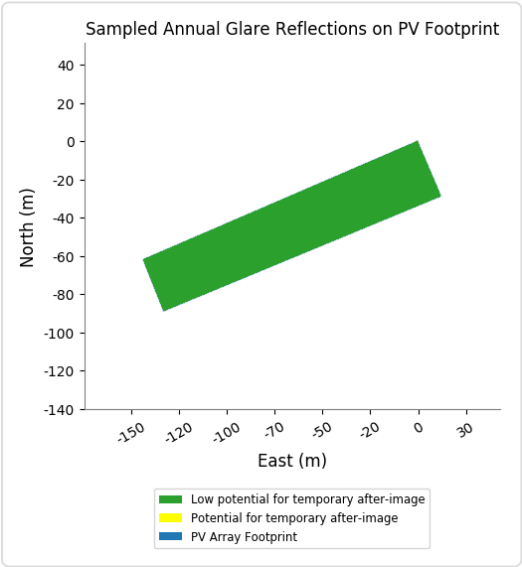
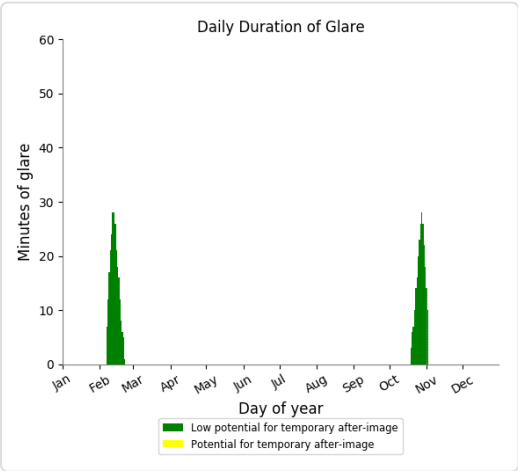
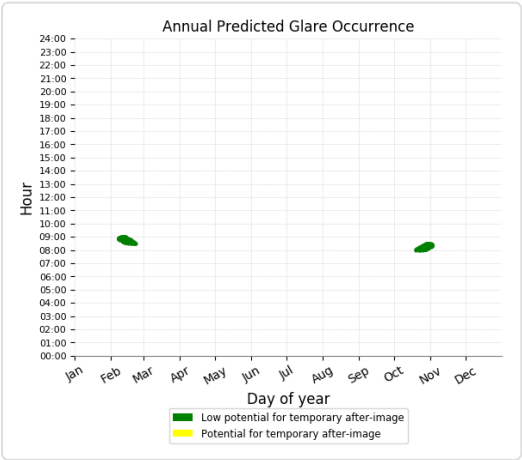
- 1,209 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - OP Receptor (OP 14)

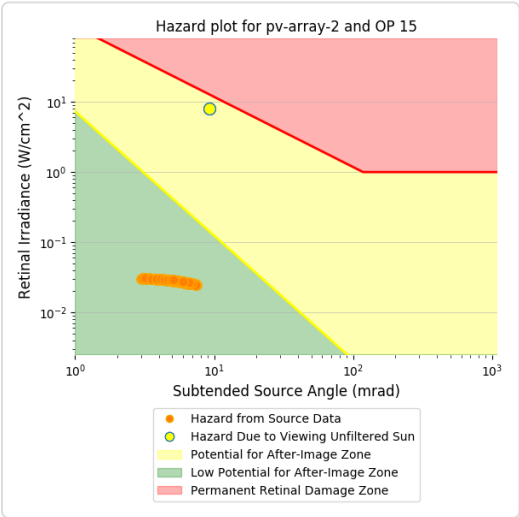
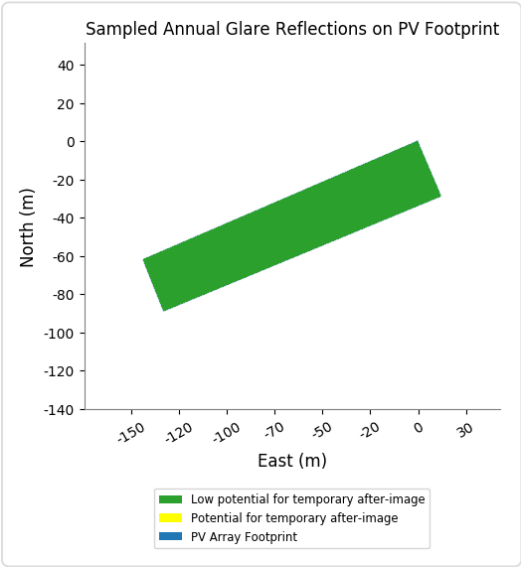
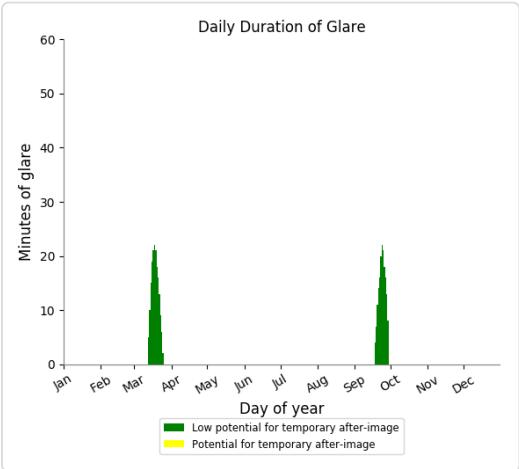
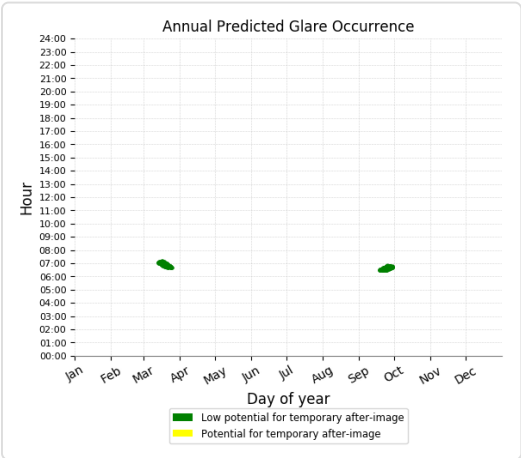
PV array is expected to produce the following glare for receptors at this location:

- 493 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 2 - OP Receptor (OP 15)

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



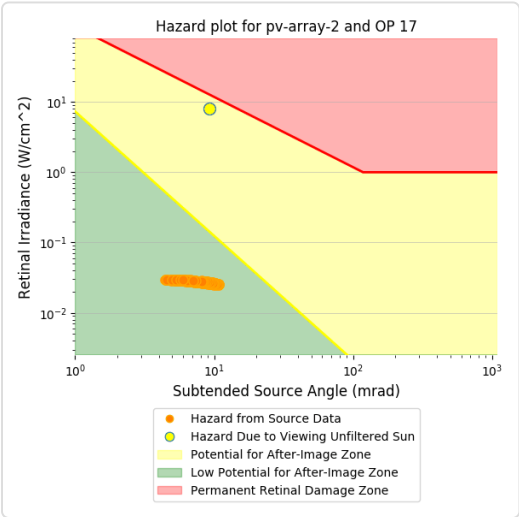
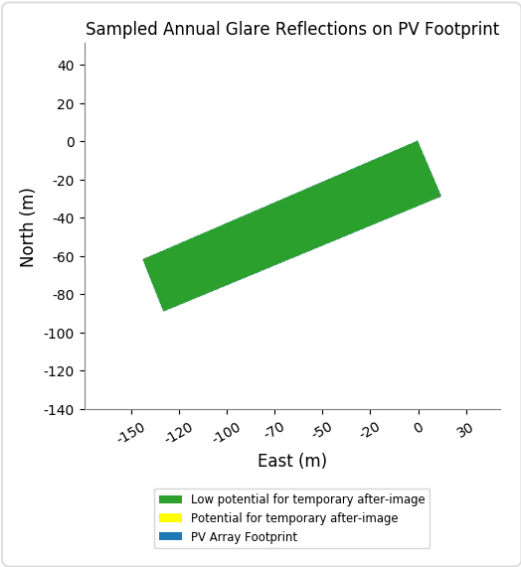
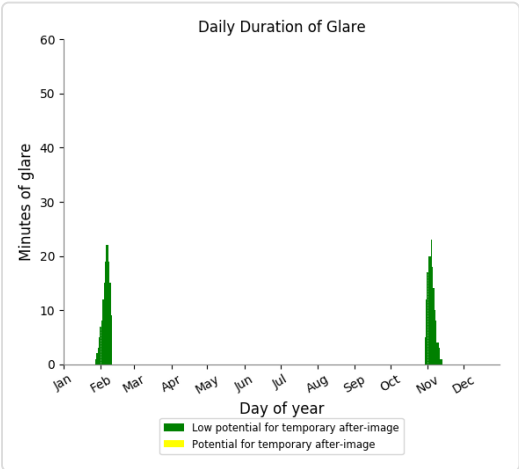
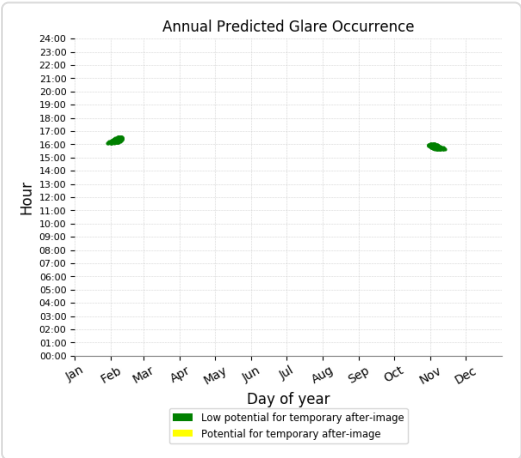
PV array 2 - OP Receptor (OP 16)

No glare found

PV array 2 - OP Receptor (OP 17)

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

- 319 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 2 - OP Receptor (OP 18)

No glare found

PV array 2 - OP Receptor (OP 19)

No glare found

PV array 2 - OP Receptor (OP 20)

No glare found

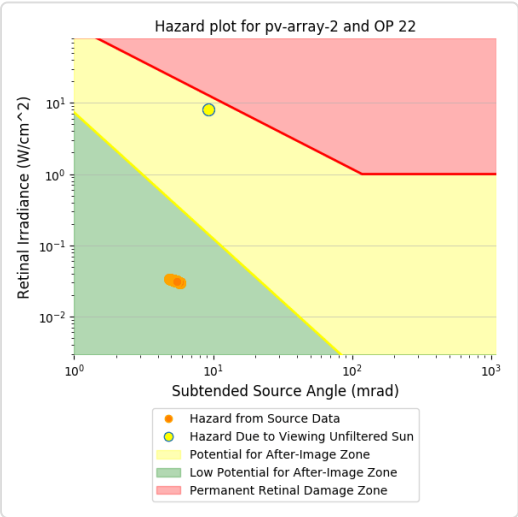
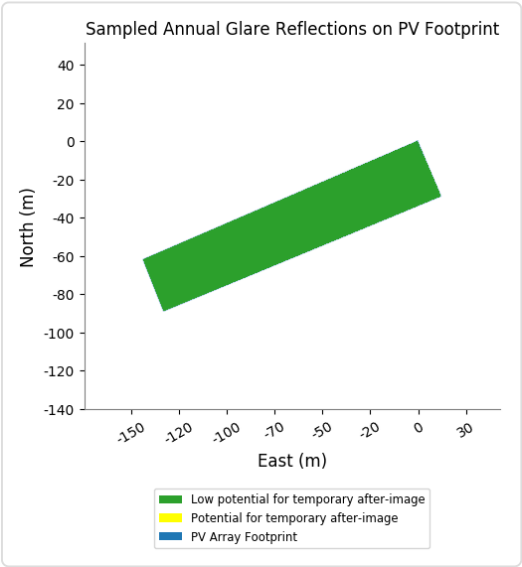
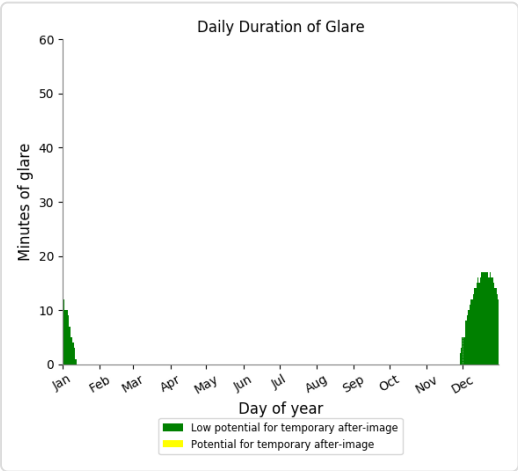
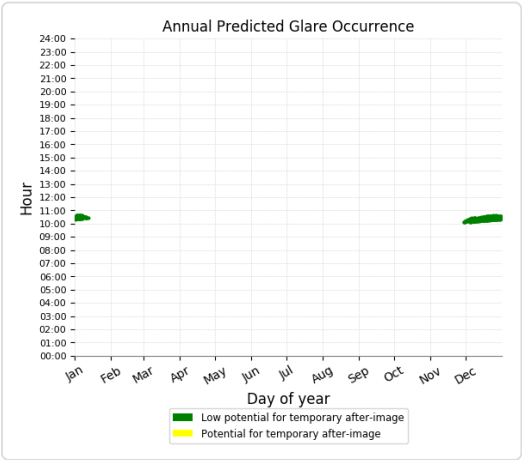
PV array 2 - OP Receptor (OP 21)

No glare found

PV array 2 - OP Receptor (OP 22)

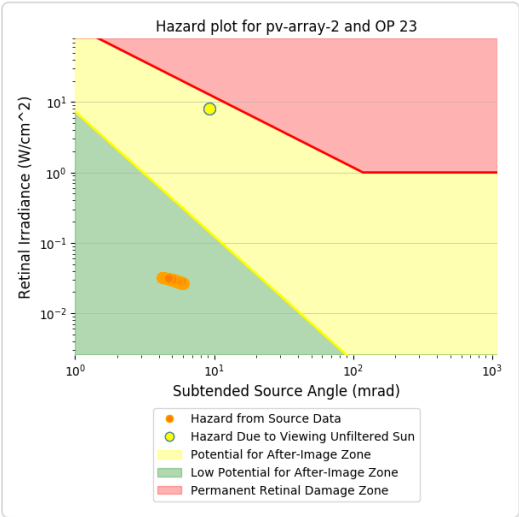
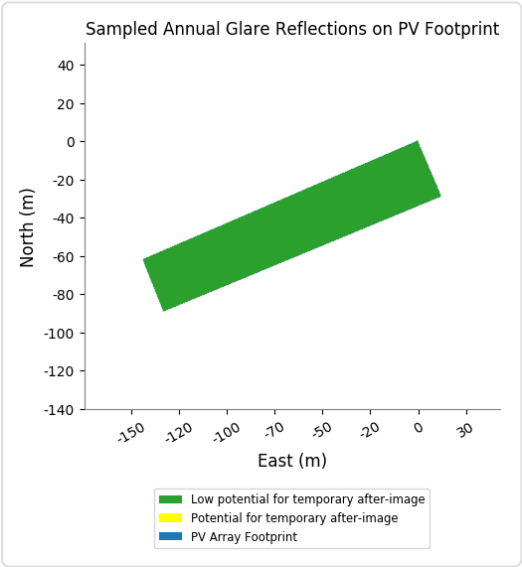
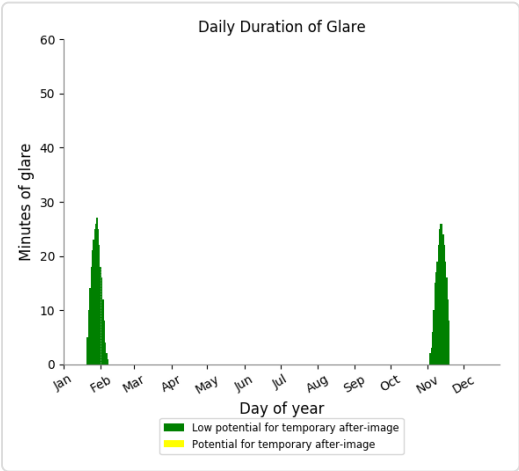
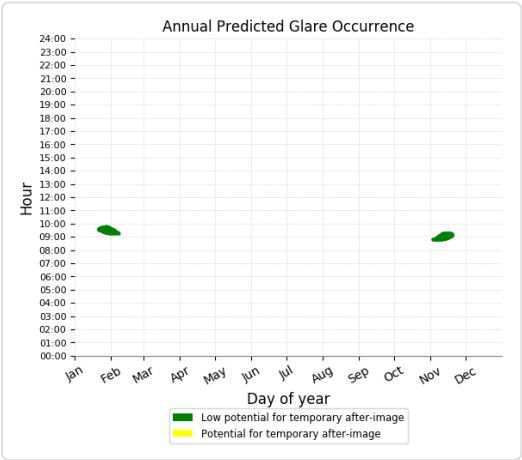
PV array is expected to produce the following glare for receptors at this location:

- 508 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 2 - OP Receptor (OP 23)

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



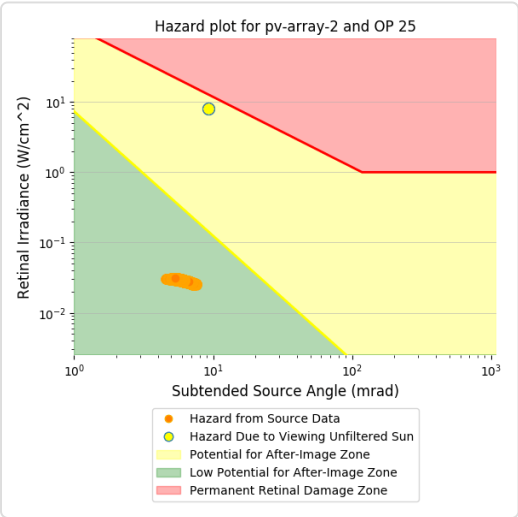
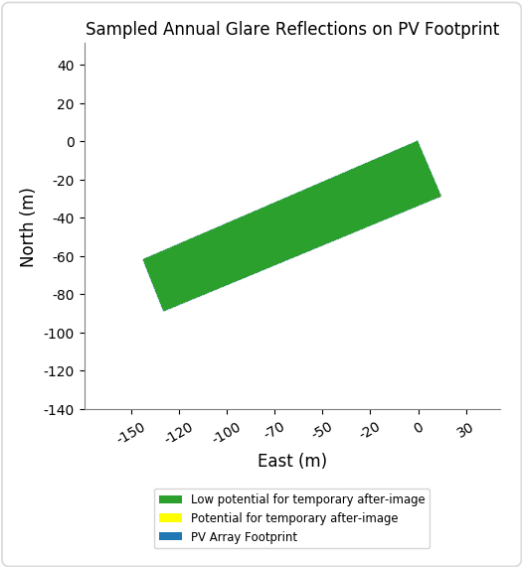
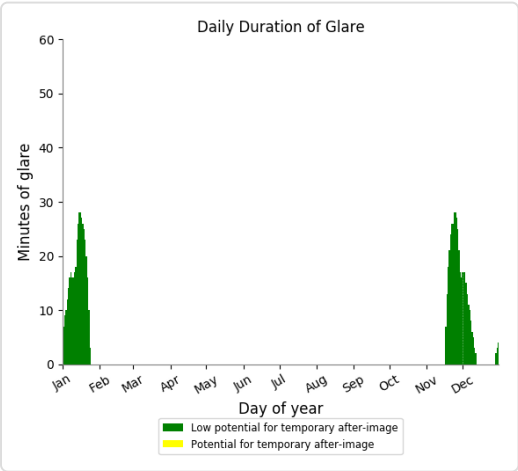
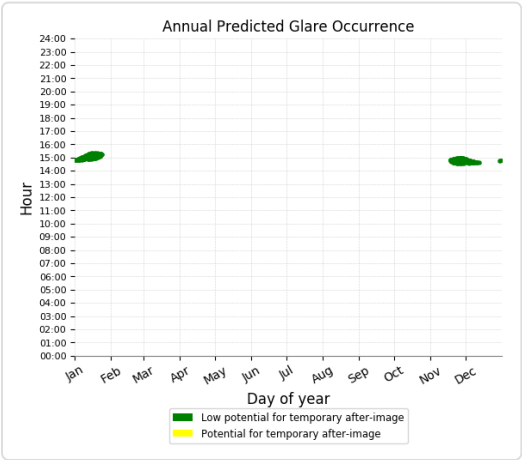
PV array 2 - OP Receptor (OP 24)

No glare found

PV array 2 - OP Receptor (OP 25)

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

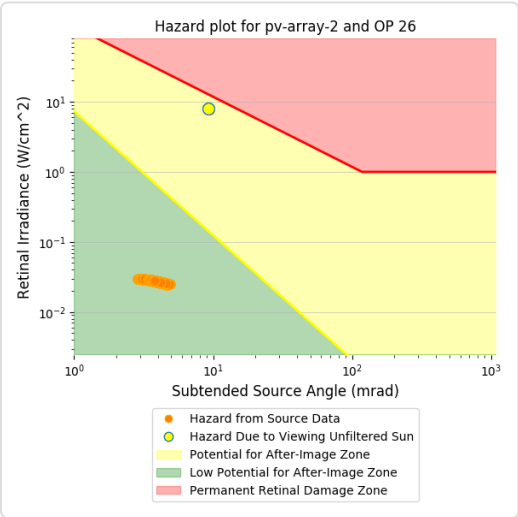
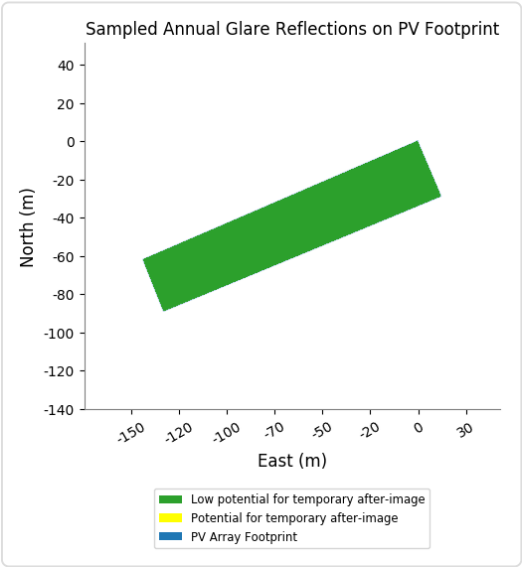
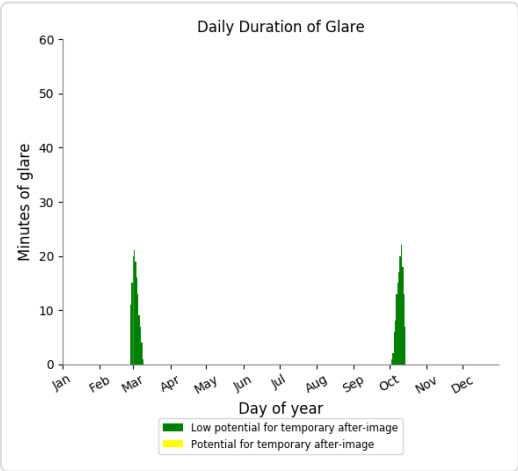
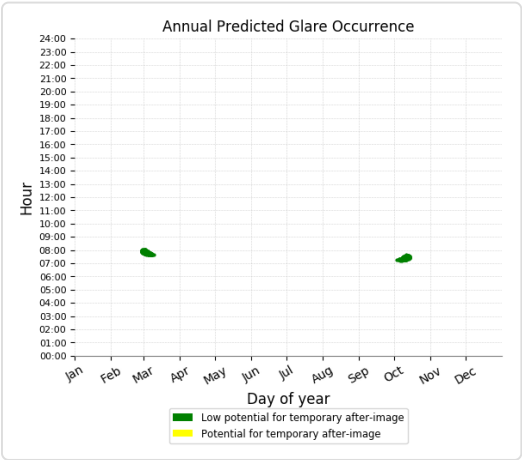
- 843 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - OP Receptor (OP 26)

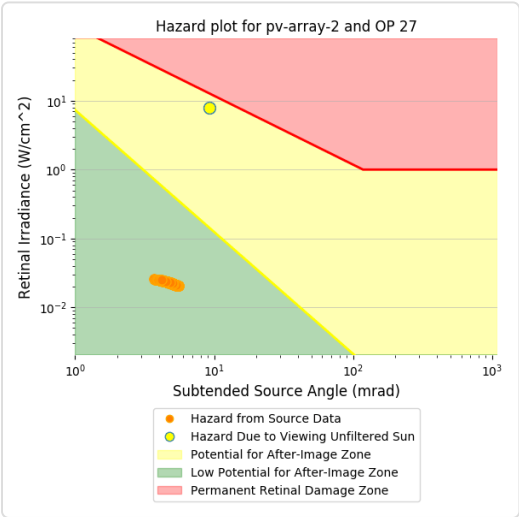
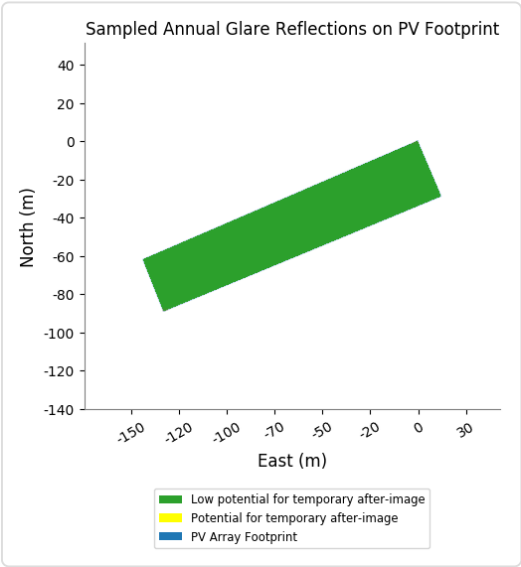
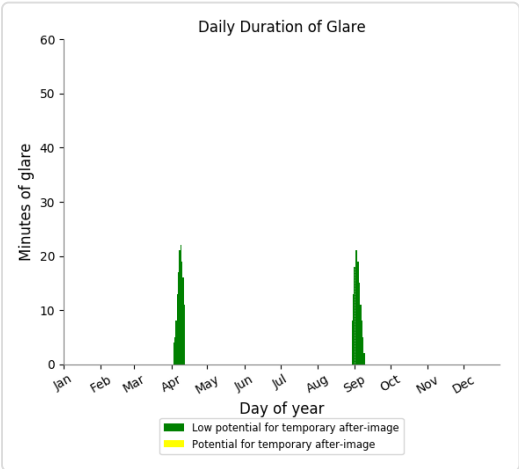
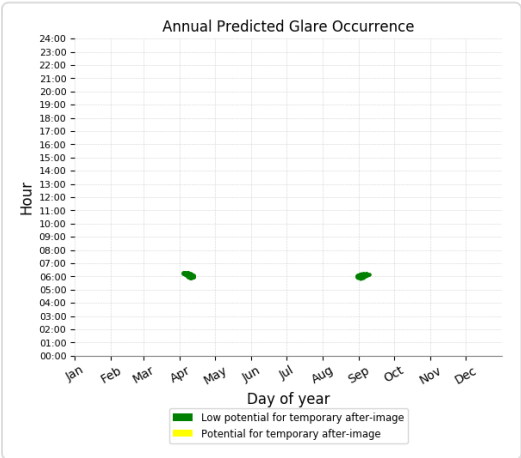
PV array is expected to produce the following glare for receptors at this location:

- 278 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 2 - OP Receptor (OP 27)

- PV array is expected to produce the following glare for receptors at this location:
- 277 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 2 - OP Receptor (OP 28)

No glare found

PV array 2 - OP Receptor (OP 29)

No glare found

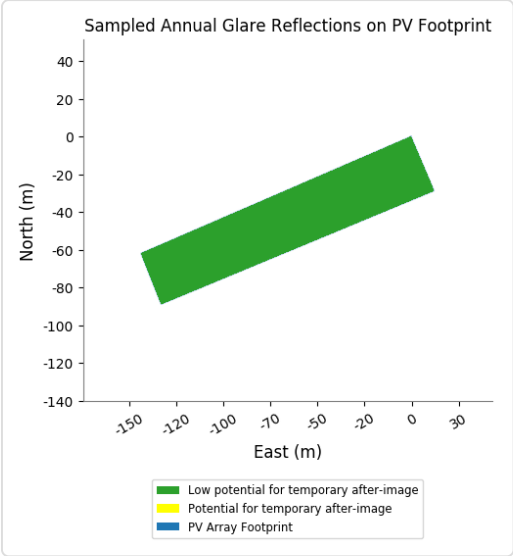
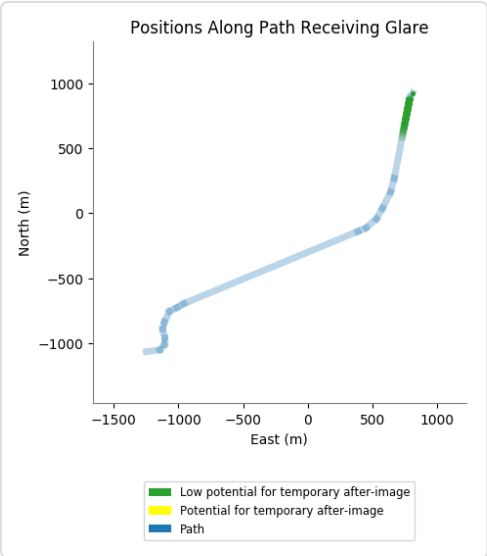
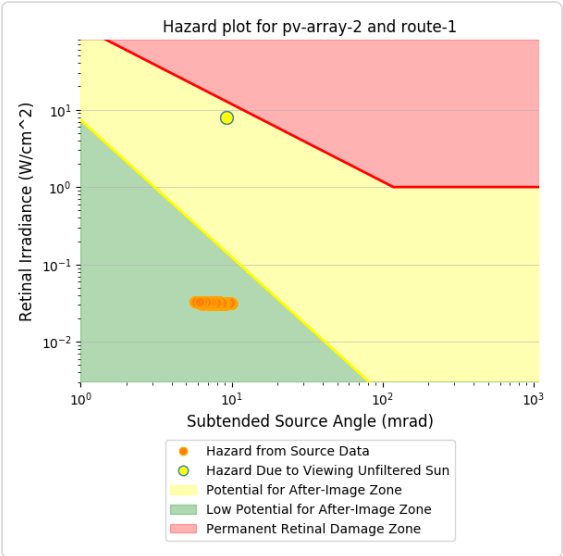
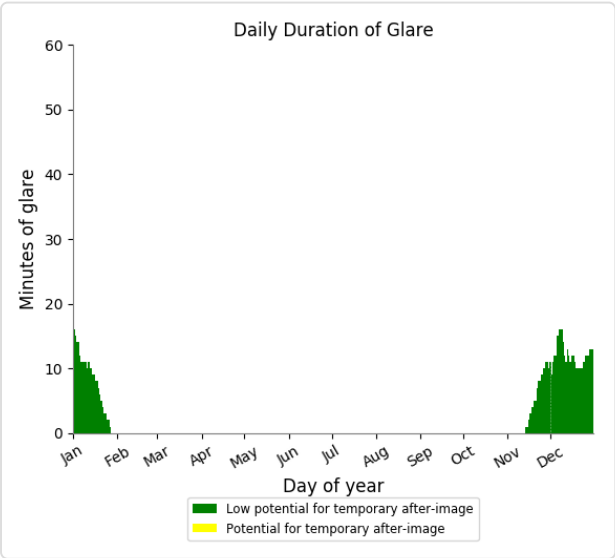
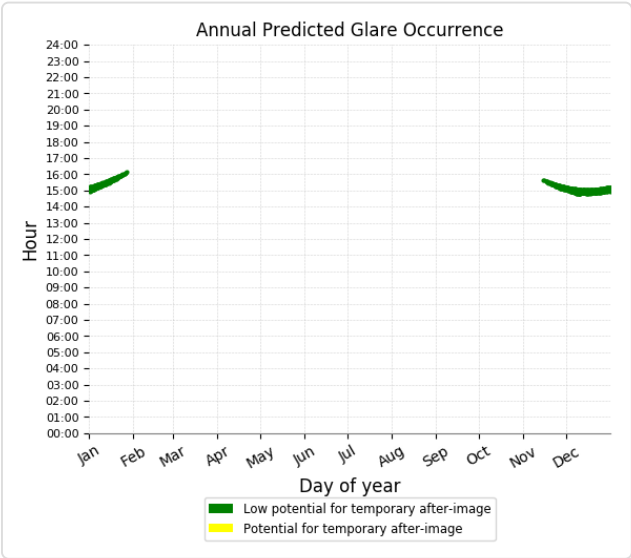
PV array 2 - OP Receptor (OP 30)

No glare found

PV array 2 - Route Receptor (Route 1)

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

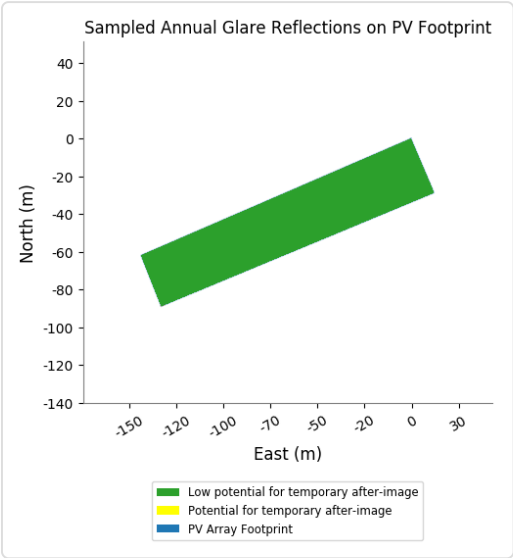
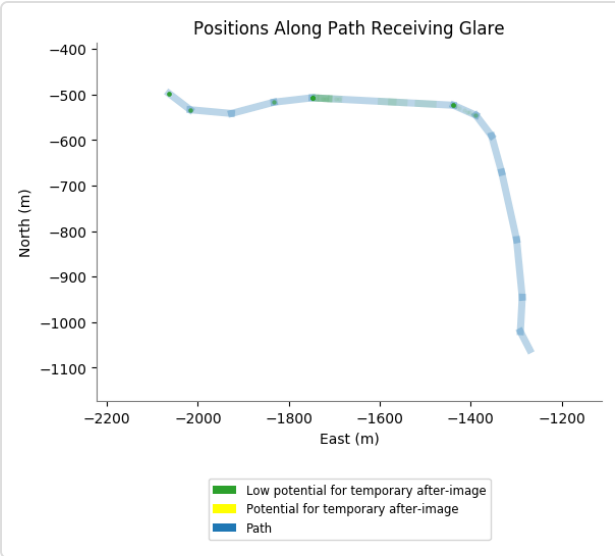
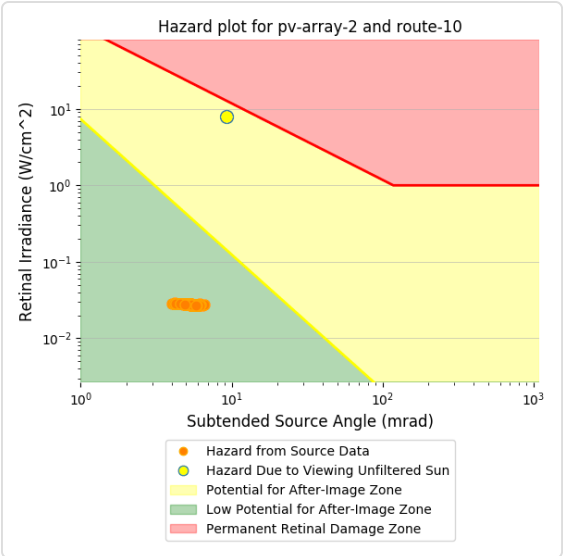
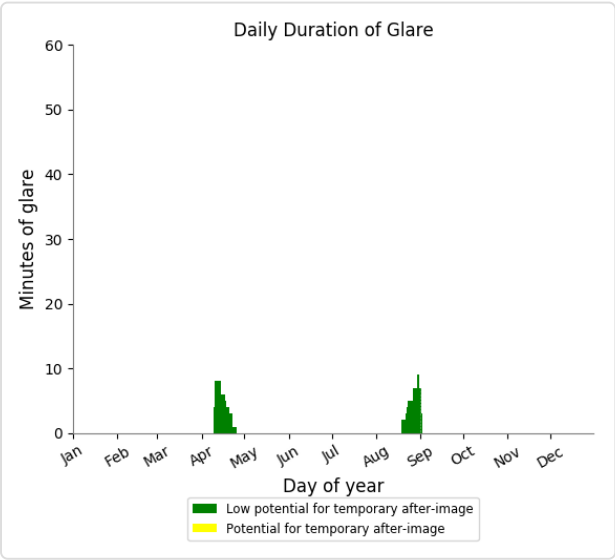
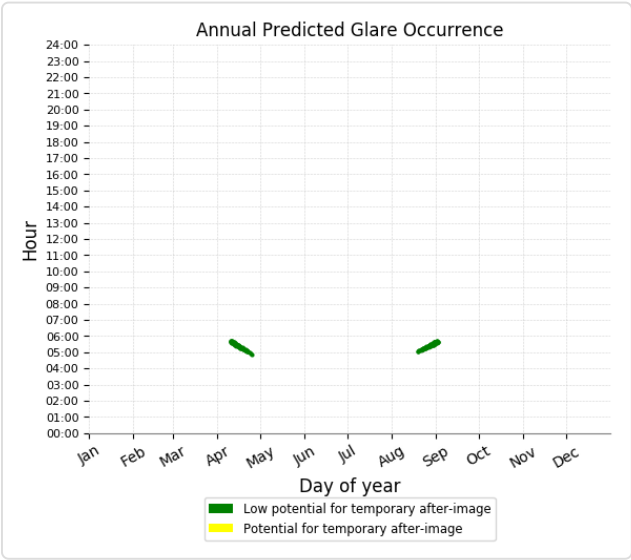
- 720 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - Route Receptor (Route 10)

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

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



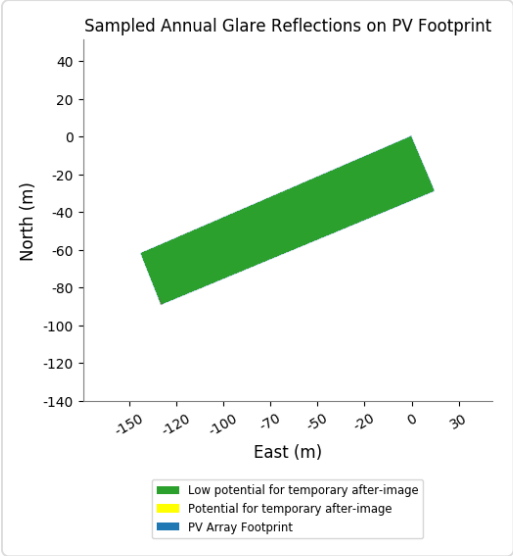
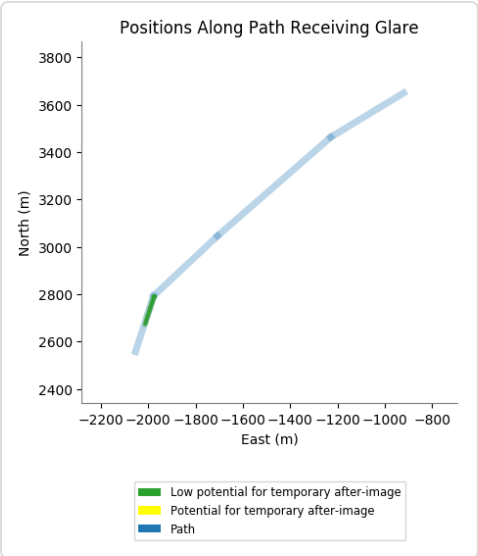
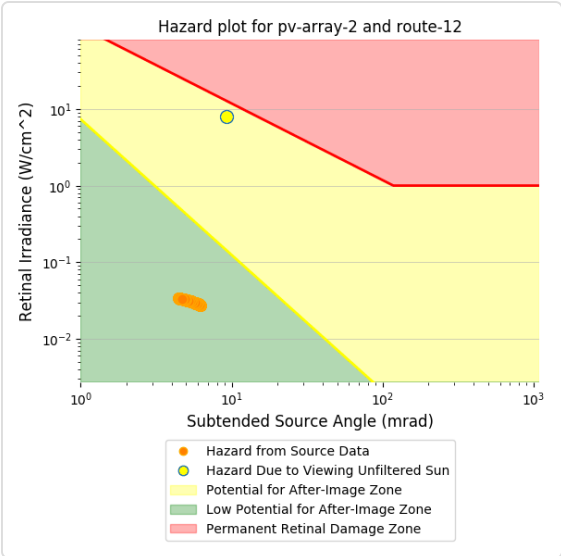
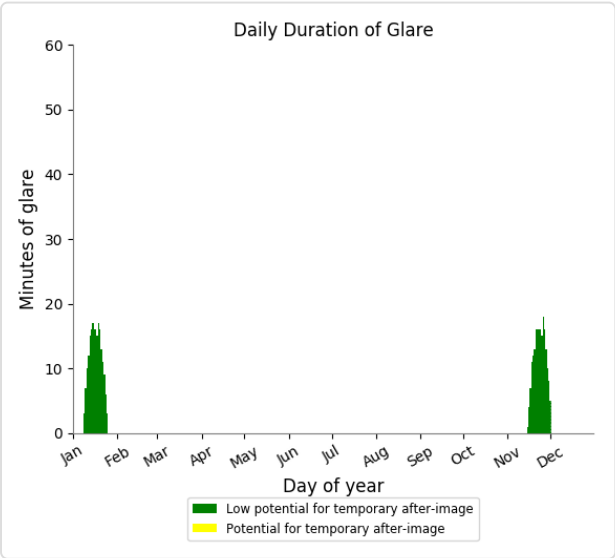
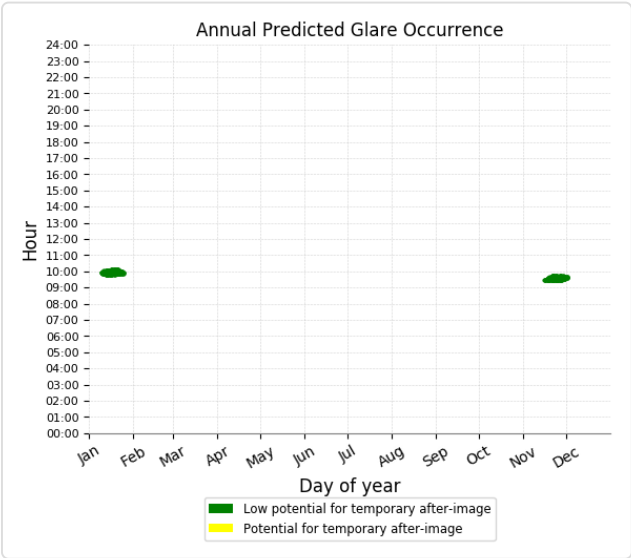
PV array 2 - Route Receptor (Route 11)

No glare found

PV array 2 - Route Receptor (Route 12)

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

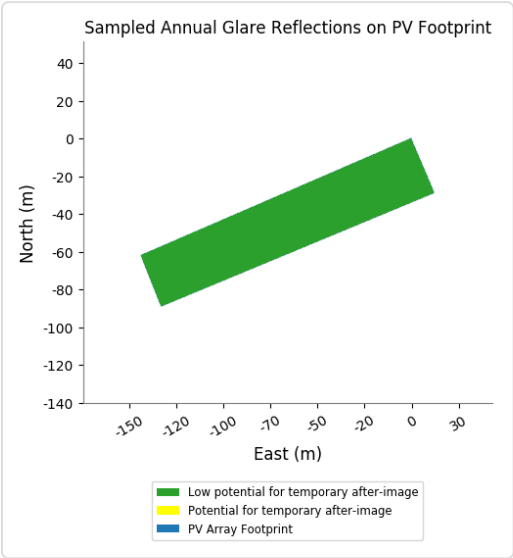
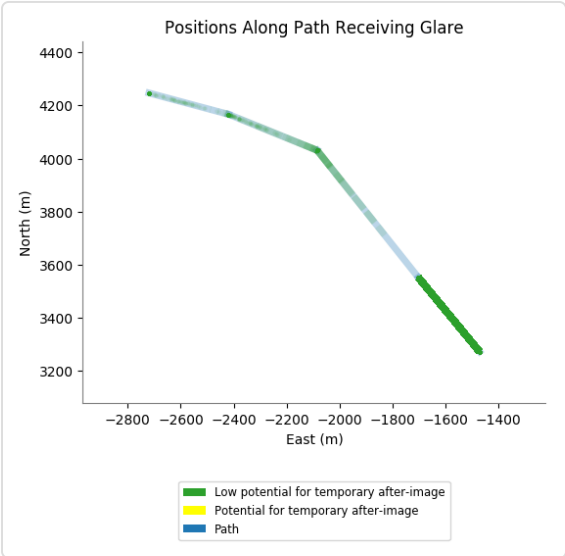
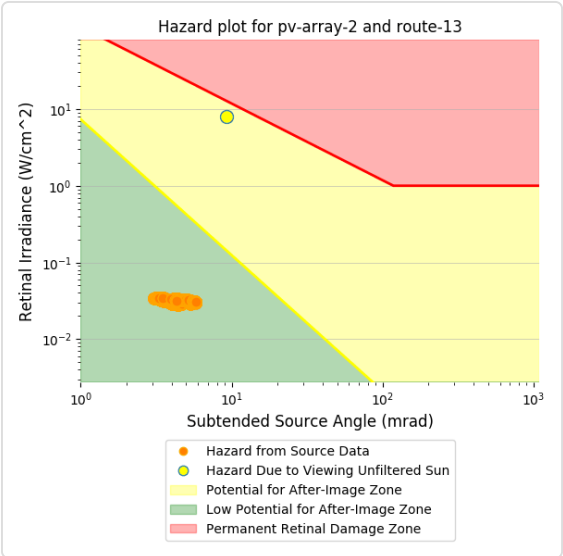
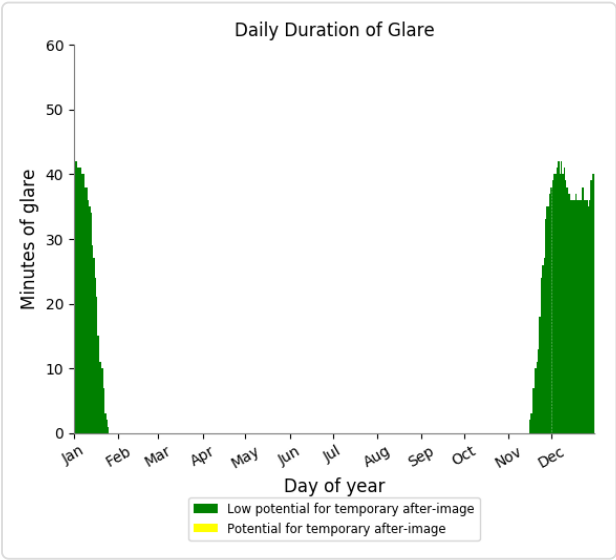
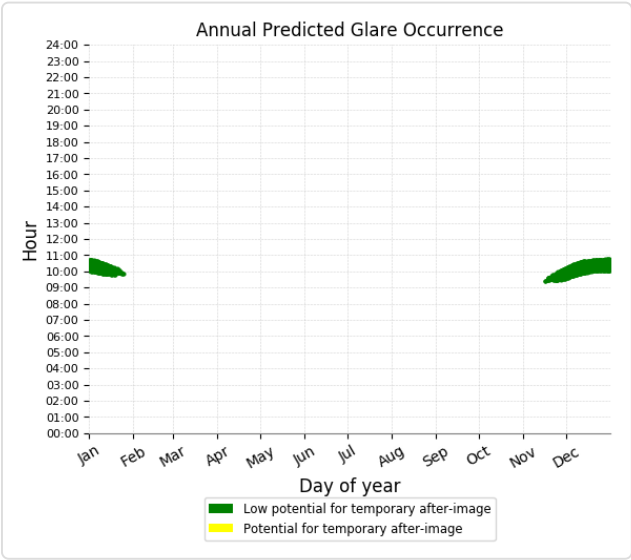
- 399 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - Route Receptor (Route 13)

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

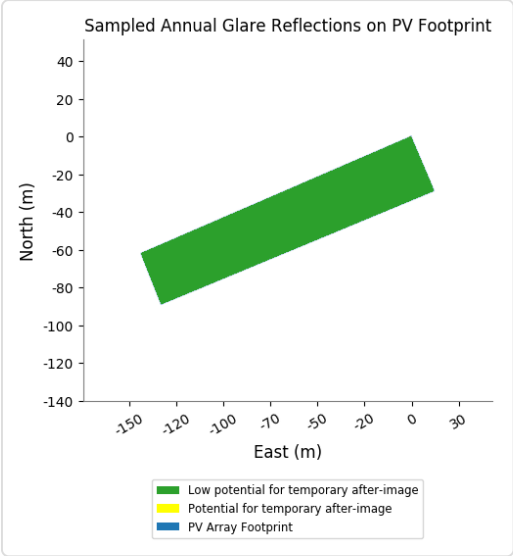
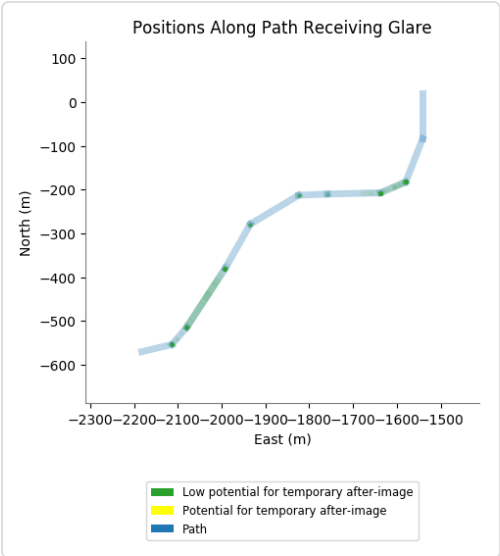
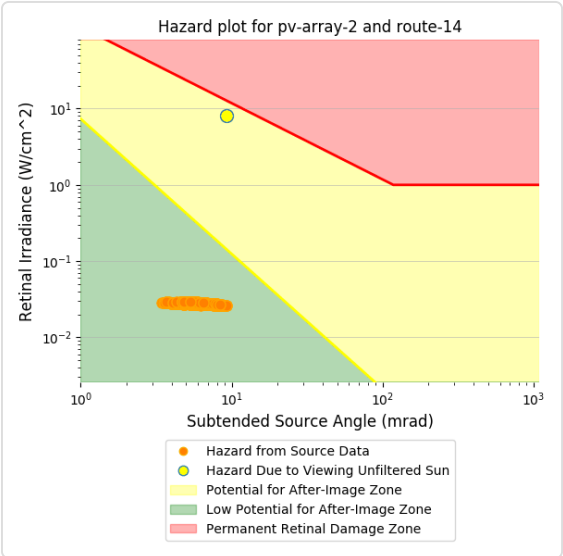
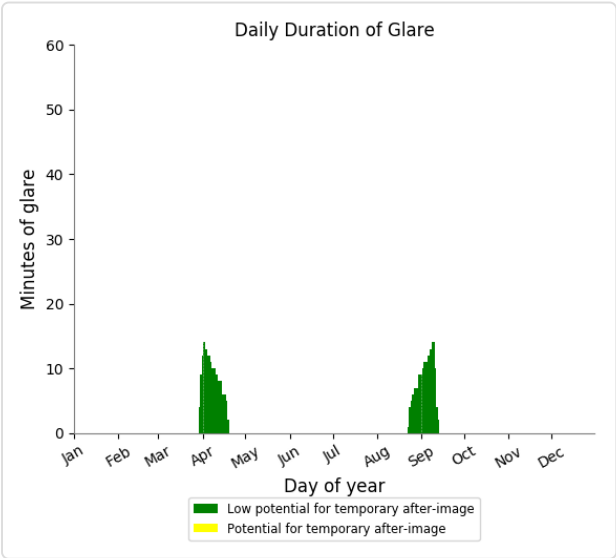
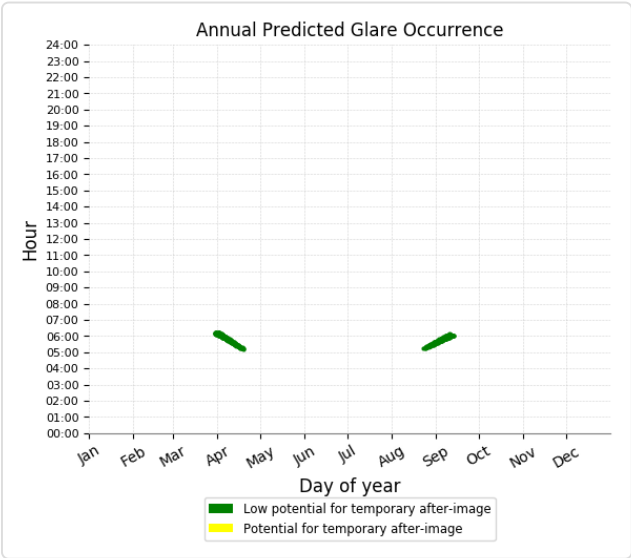
- 2,135 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - Route Receptor (Route 14)

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

- 377 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 2 - Route Receptor (Route 15)

No glare found

PV array 2 - Route Receptor (Route 16)

No glare found

PV array 2 - Route Receptor (Route 2)

No glare found

PV array 2 - Route Receptor (Route 3)

No glare found

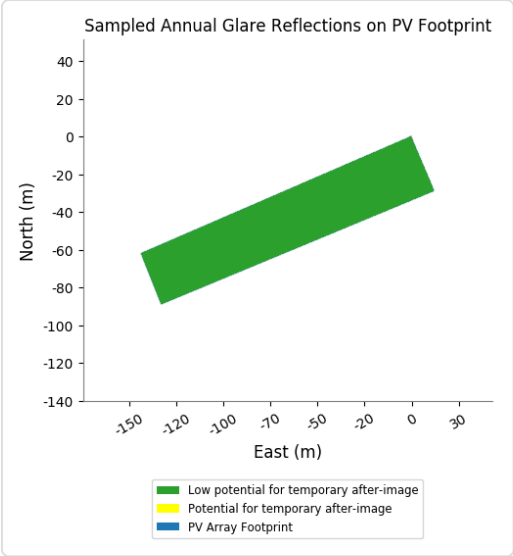
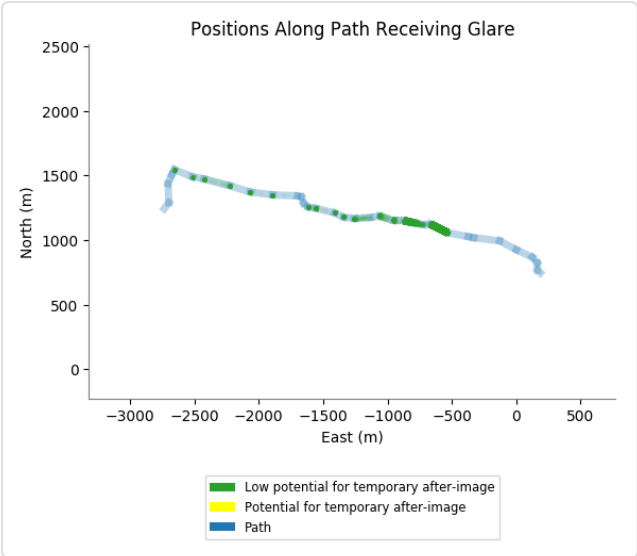
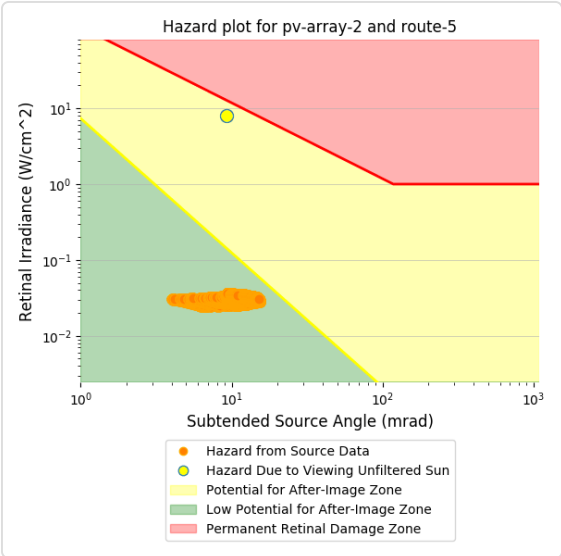
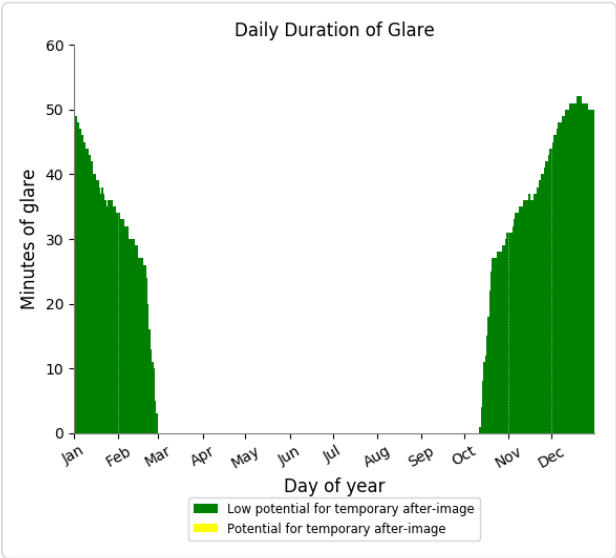
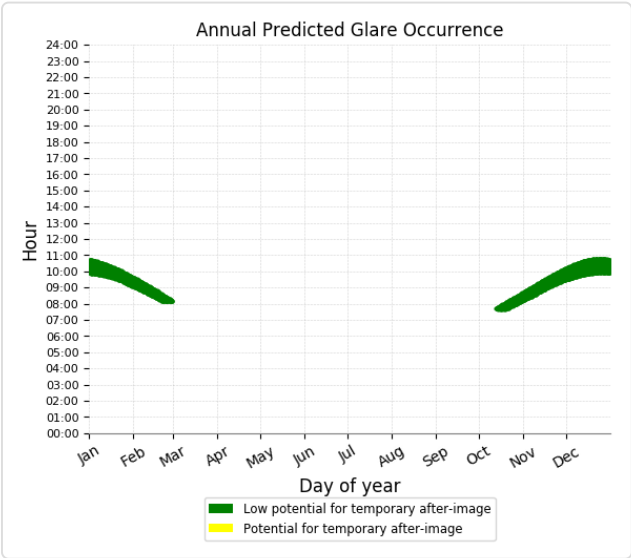
PV array 2 - Route Receptor (Route 4)

No glare found

PV array 2 - Route Receptor (Route 5)

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

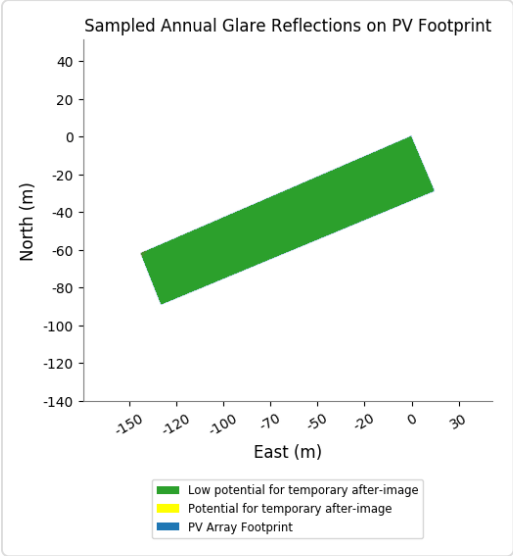
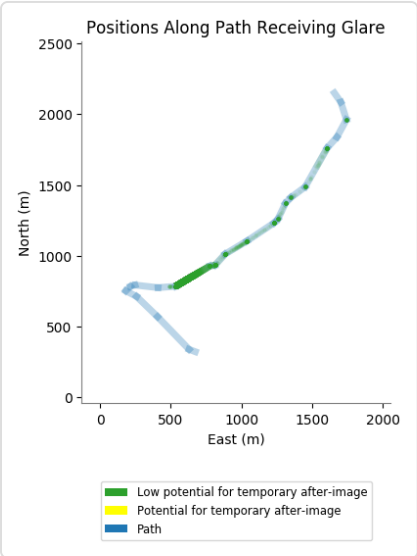
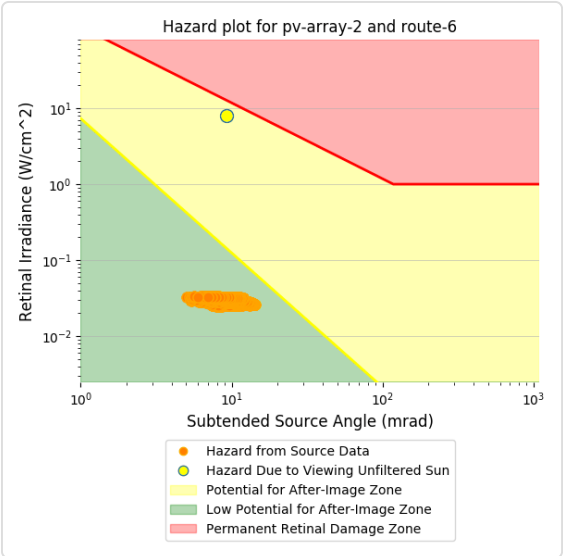
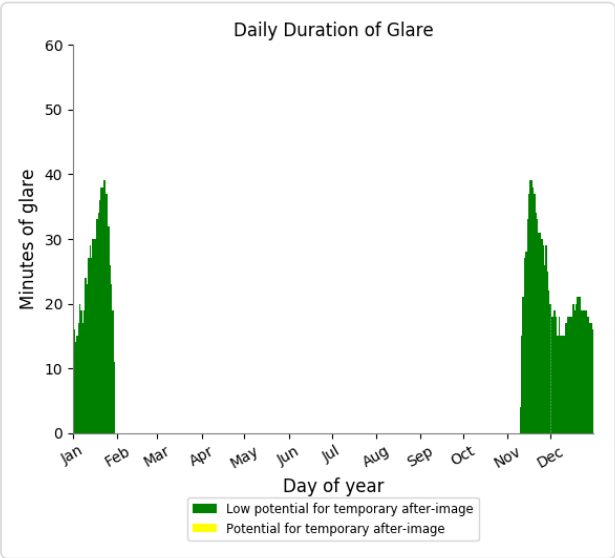
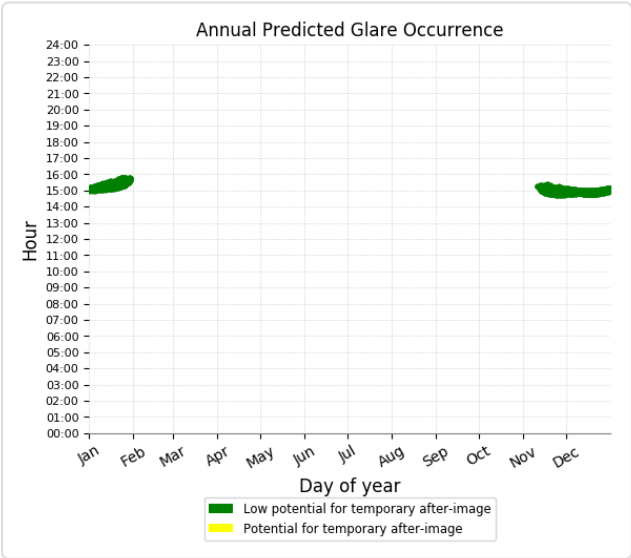
- 5,035 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - Route Receptor (Route 6)

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

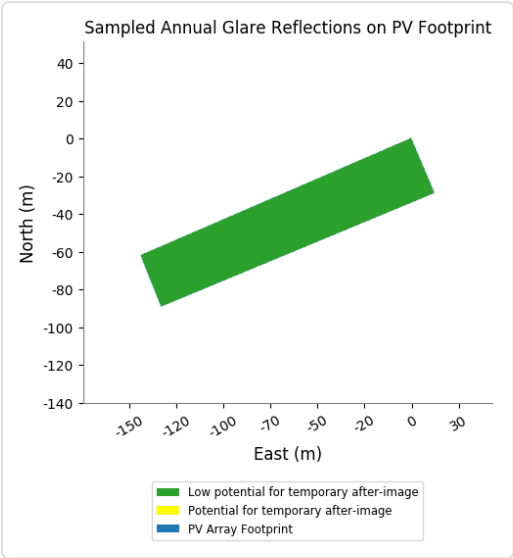
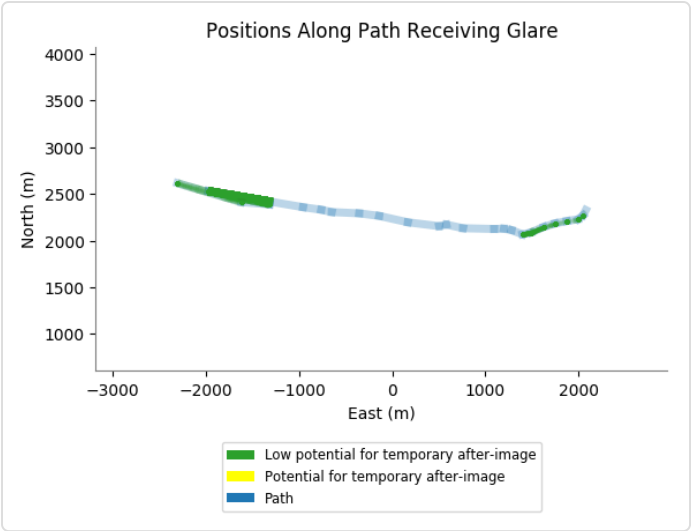
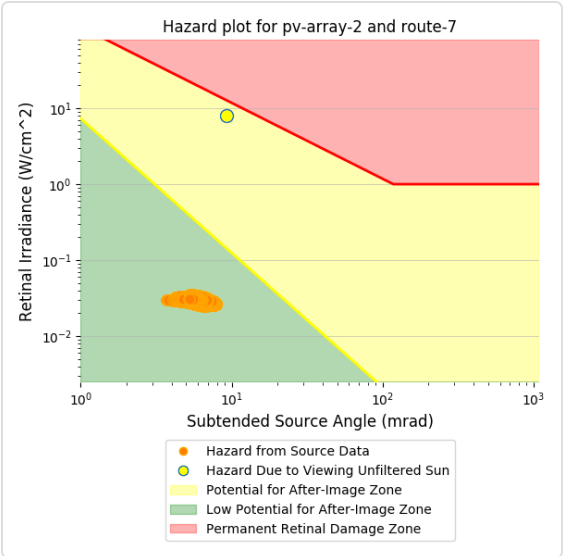
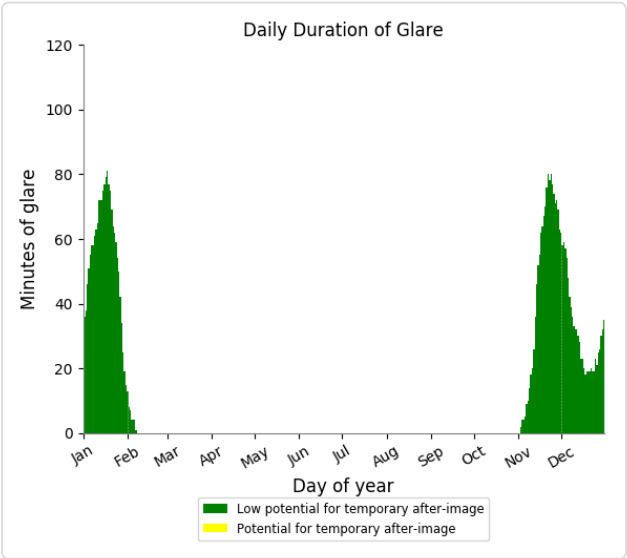
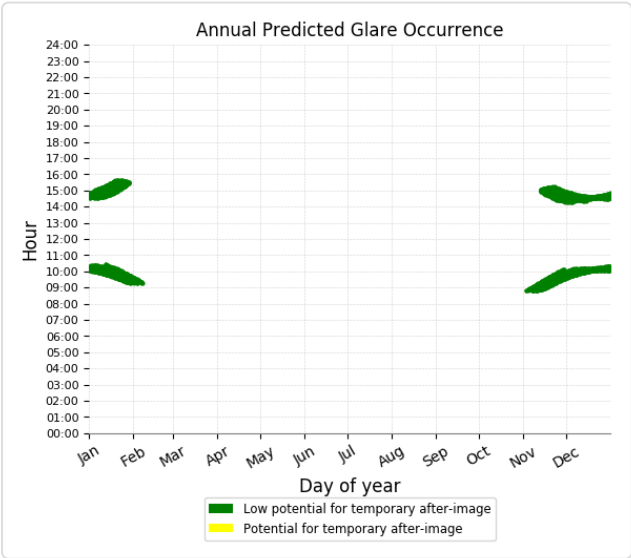
- 1,942 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 2 - Route Receptor (Route 7)

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

- 4,086 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



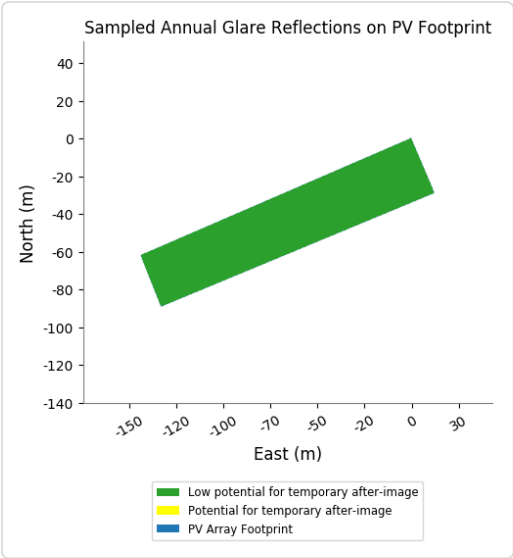
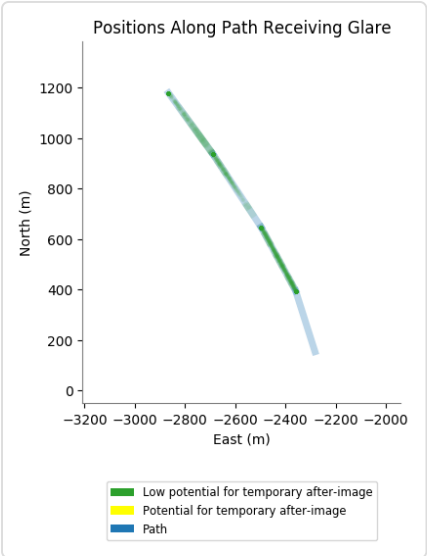
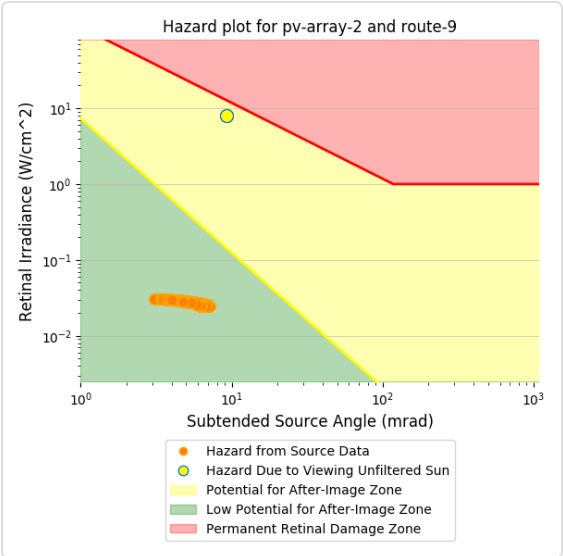
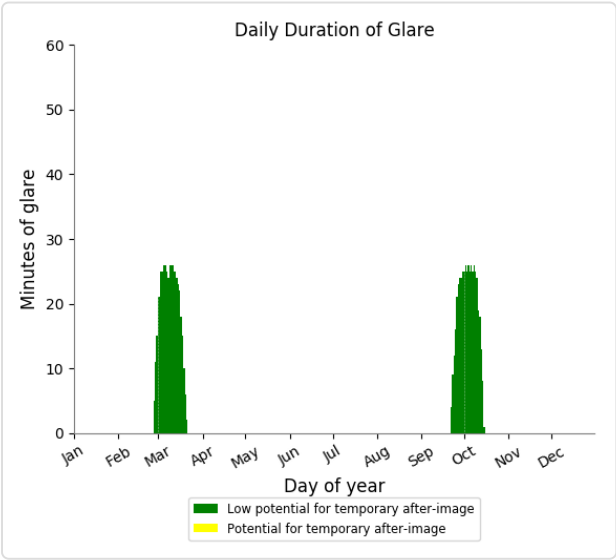
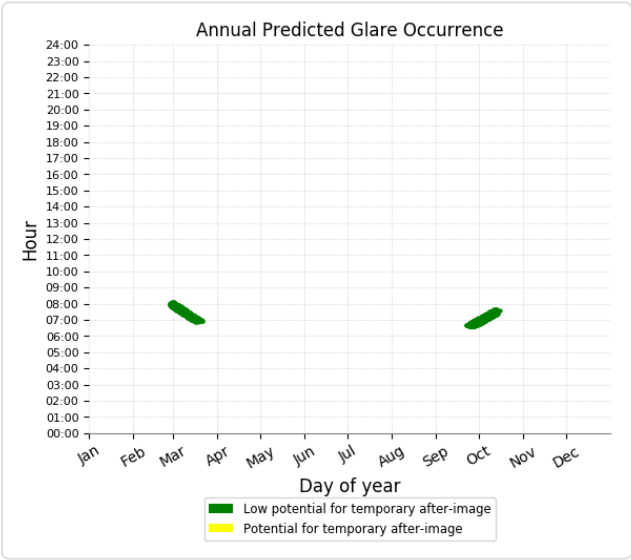
PV array 2 - Route Receptor (Route 8)

No glare found

PV array 2 - Route Receptor (Route 9)

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

- 942 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 3 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	18	0
OP: OP 9	93	0
OP: OP 10	154	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	282	0
OP: OP 14	330	0
OP: OP 15	102	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	458	0
OP: OP 24	0	0
OP: OP 25	687	0
OP: OP 26	0	0
OP: OP 27	304	0
OP: OP 28	2	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	0	0
Route: Route 10	18	0
Route: Route 11	0	0
Route: Route 12	0	0
Route: Route 13	0	0
Route: Route 14	76	0
Route: Route 15	0	0
Route: Route 16	0	0
Route: Route 2	0	0
Route: Route 3	0	0
Route: Route 4	201	0
Route: Route 5	1568	0
Route: Route 6	1426	0
Route: Route 7	1833	0
Route: Route 8	0	0
Route: Route 9	351	0

PV array 3 - Receptor (FP 1)

No glare found

PV array 3 - Receptor (FP 2)

No glare found

PV array 3 - OP Receptor (OP 1)

No glare found

PV array 3 - OP Receptor (OP 2)

No glare found

PV array 3 - OP Receptor (OP 3)

No glare found

PV array 3 - OP Receptor (OP 4)

No glare found

PV array 3 - OP Receptor (OP 5)

No glare found

PV array 3 - OP Receptor (OP 6)

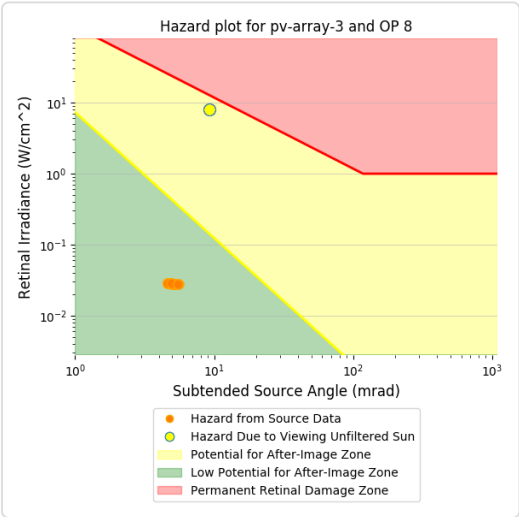
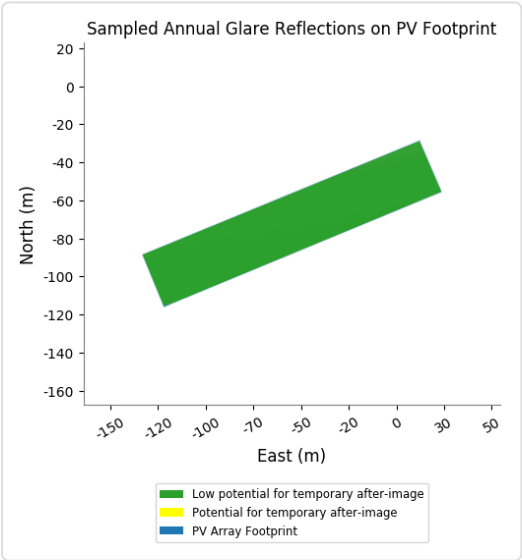
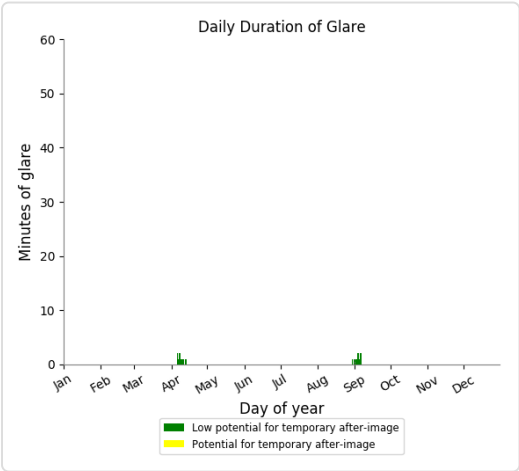
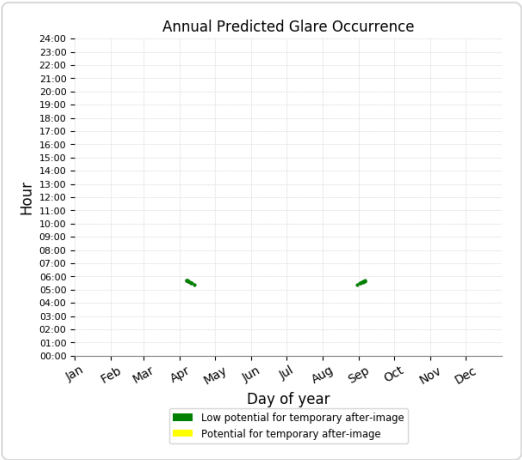
No glare found

PV array 3 - OP Receptor (OP 7)

No glare found

PV array 3 - OP Receptor (OP 8)

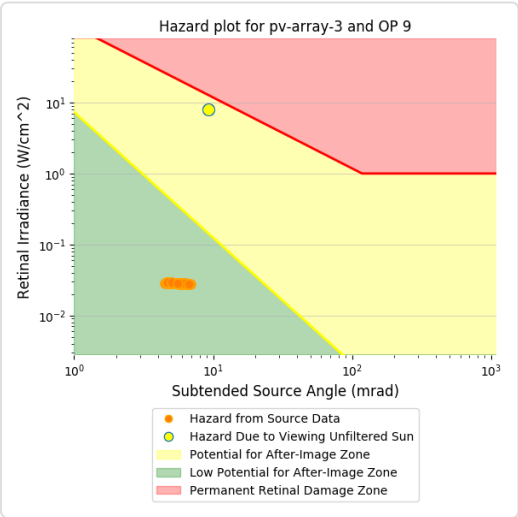
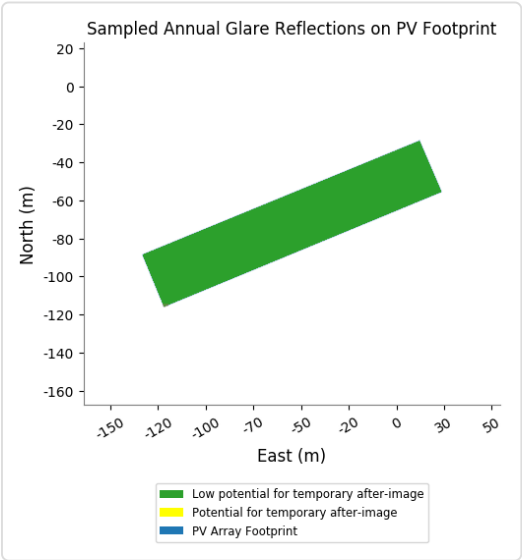
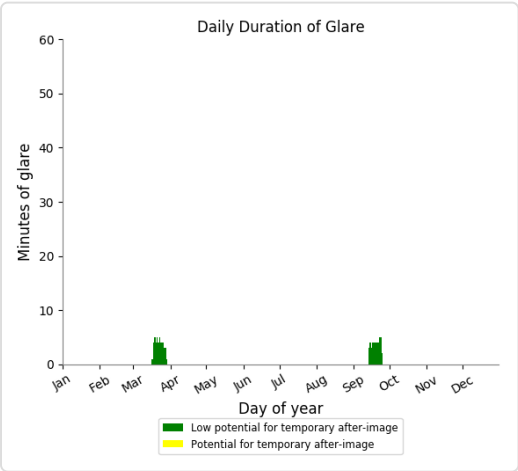
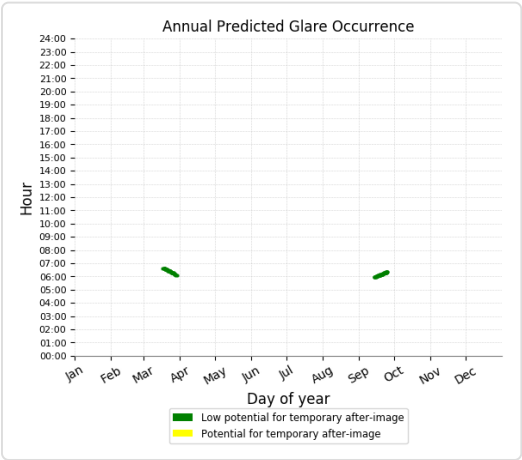
- PV array is expected to produce the following glare for receptors at this location:
- 18 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 3 - OP Receptor (OP 9)

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

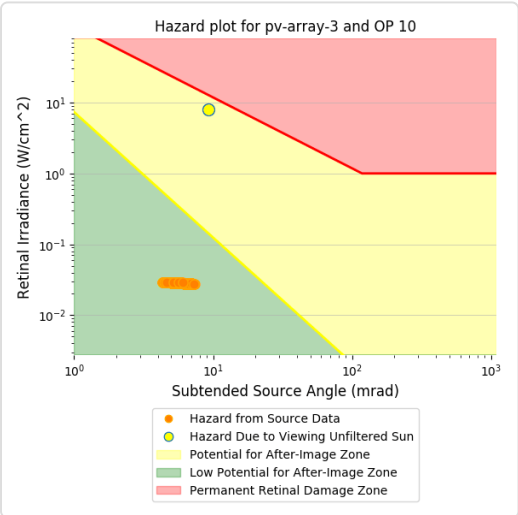
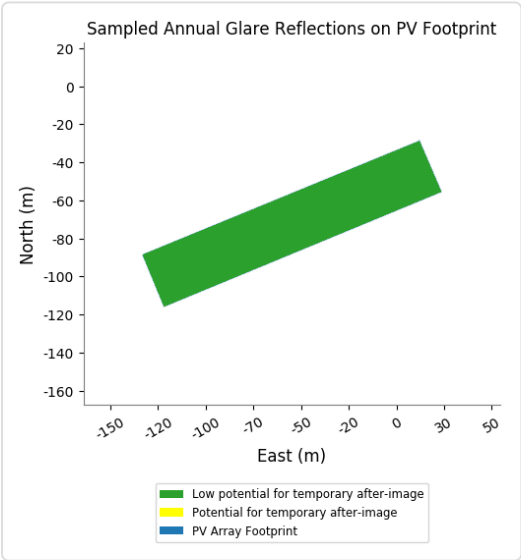
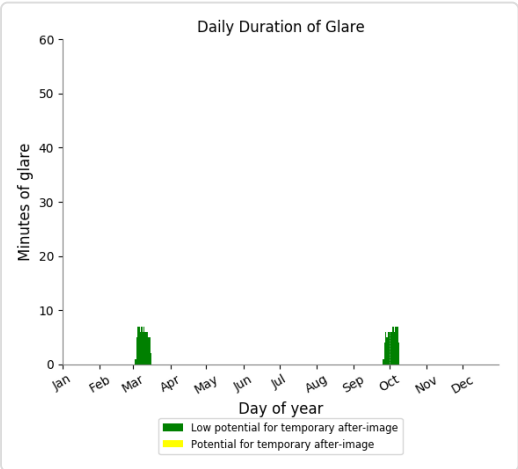
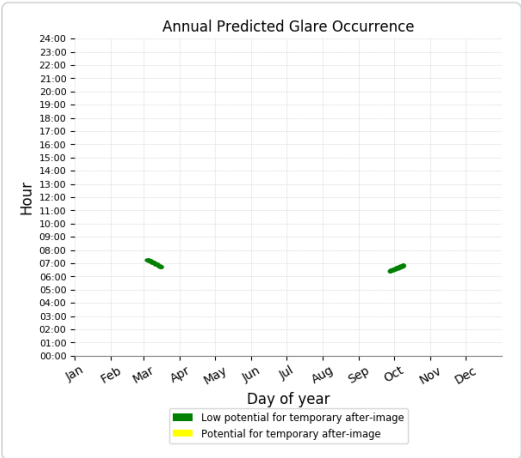
- 93 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 3 - OP Receptor (OP 10)

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

- 154 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 3 - OP Receptor (OP 11)

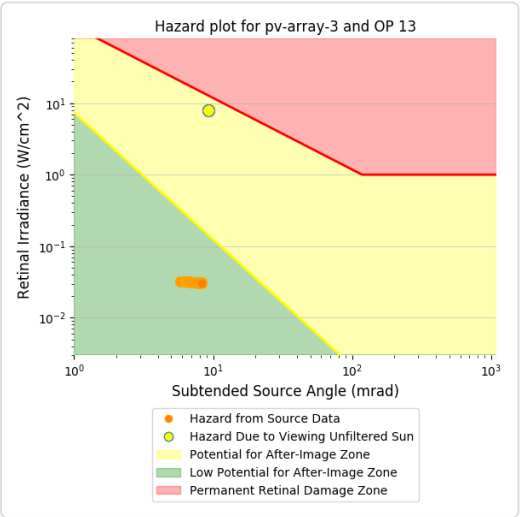
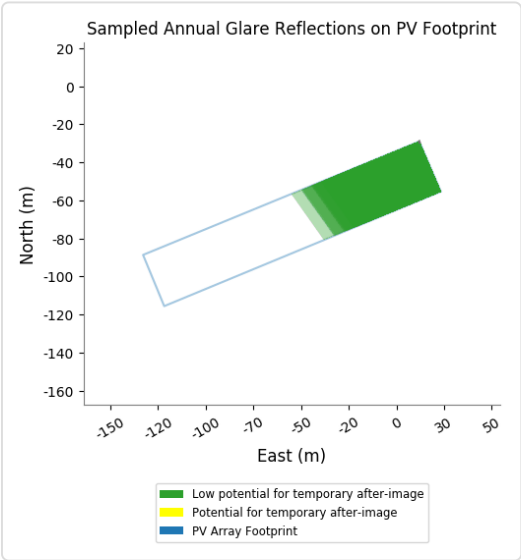
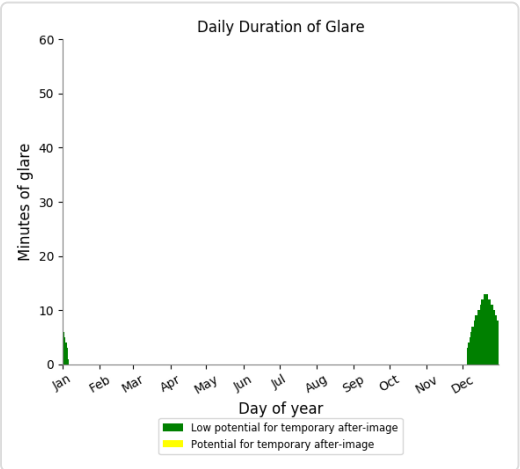
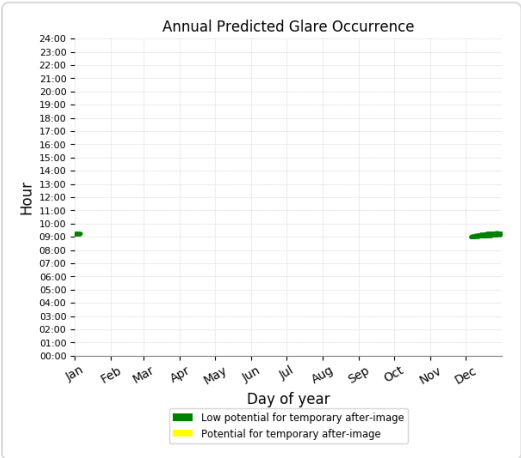
No glare found

PV array 3 - OP Receptor (OP 12)

No glare found

PV array 3 - OP Receptor (OP 13)

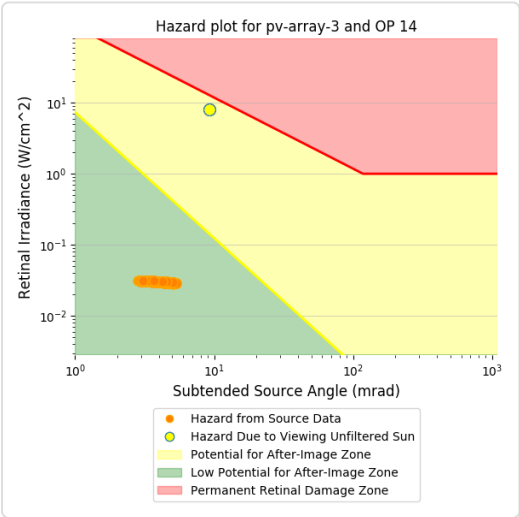
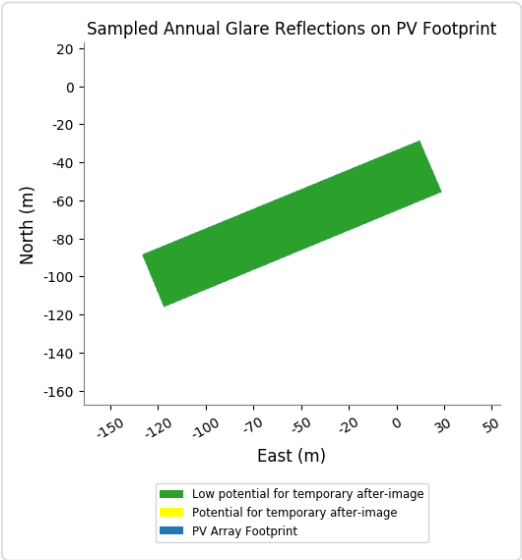
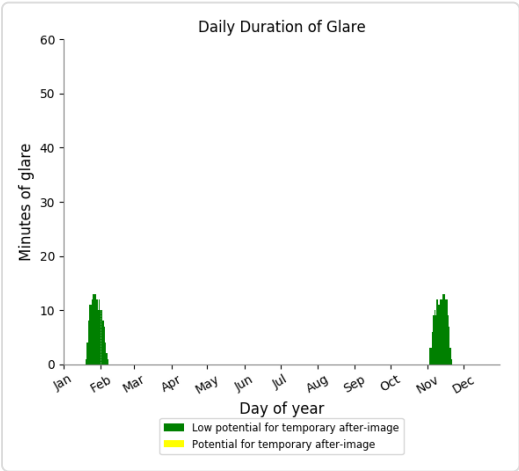
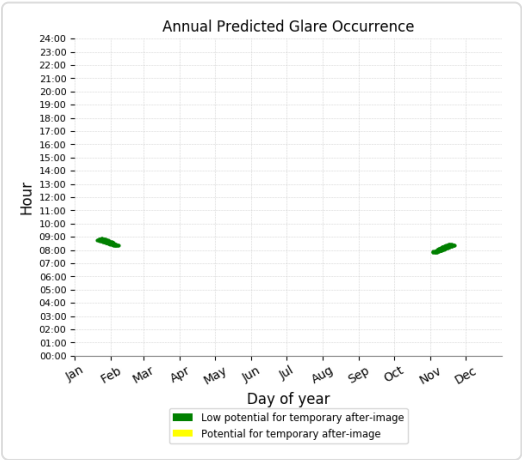
- PV array is expected to produce the following glare for receptors at this location:
- 282 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 3 - OP Receptor (OP 14)

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

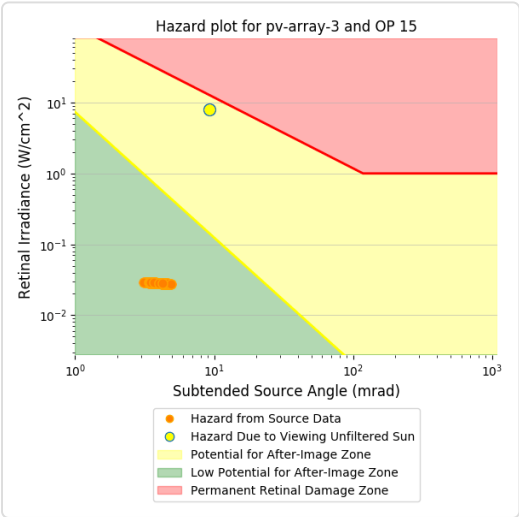
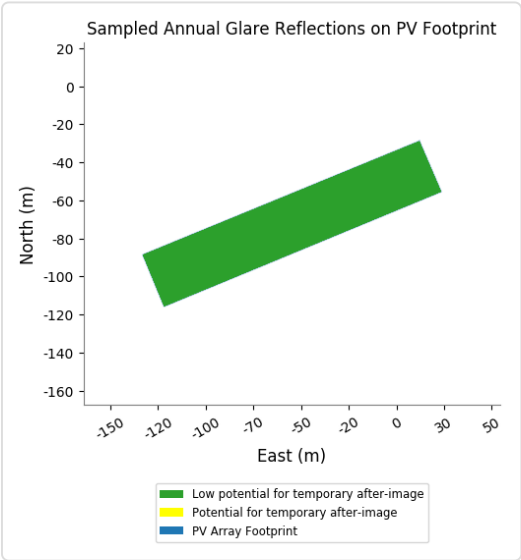
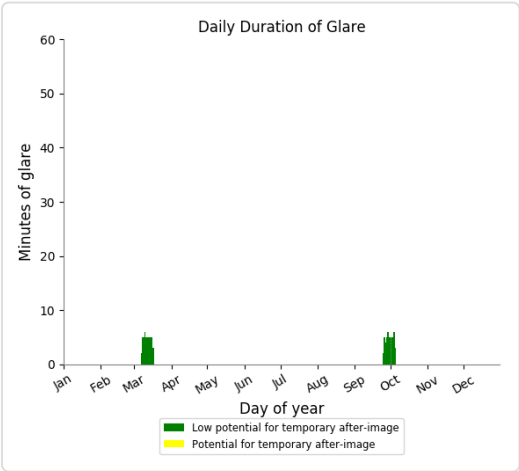
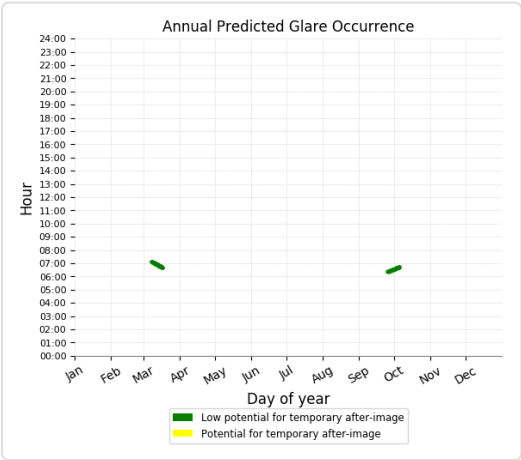
- 330 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 3 - OP Receptor (OP 15)

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 3 - OP Receptor (OP 16)

No glare found

PV array 3 - OP Receptor (OP 17)

No glare found

PV array 3 - OP Receptor (OP 18)

No glare found

PV array 3 - OP Receptor (OP 19)

No glare found

PV array 3 - OP Receptor (OP 20)

No glare found

PV array 3 - OP Receptor (OP 21)

No glare found

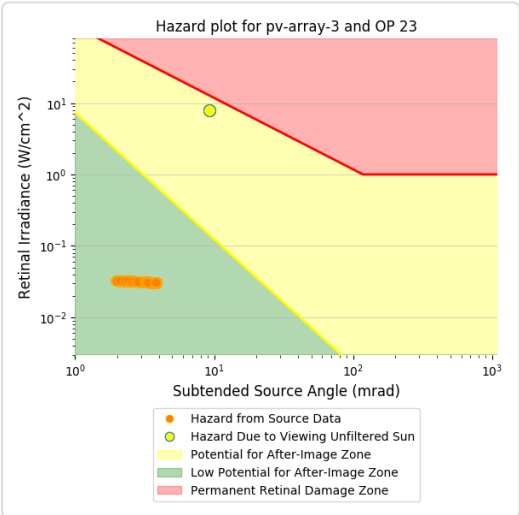
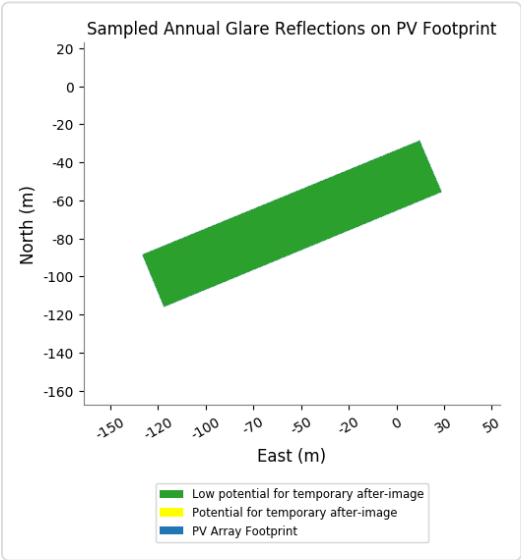
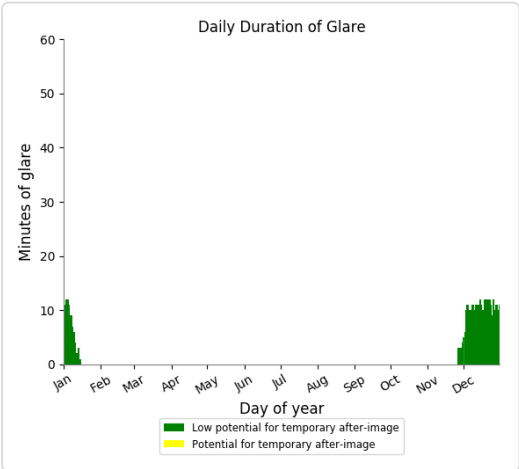
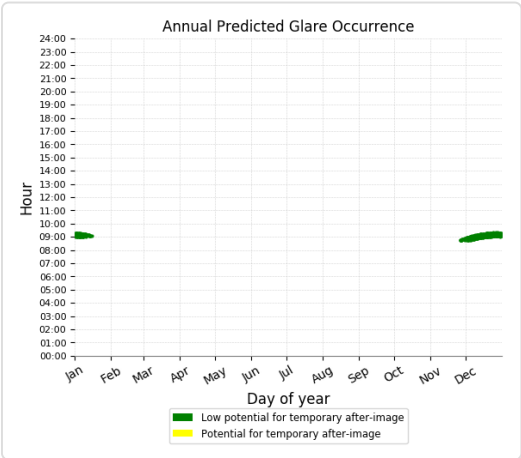
PV array 3 - OP Receptor (OP 22)

No glare found

PV array 3 - OP Receptor (OP 23)

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

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

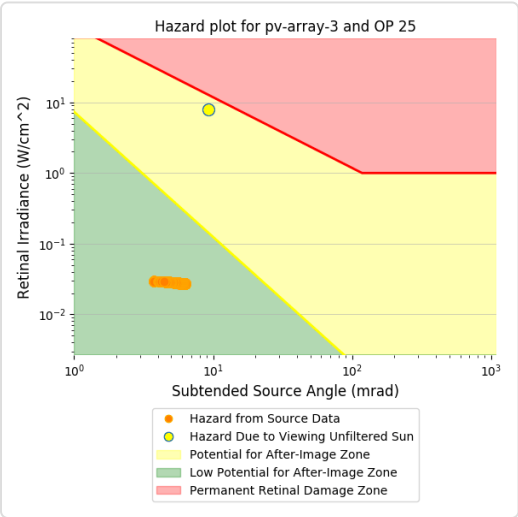
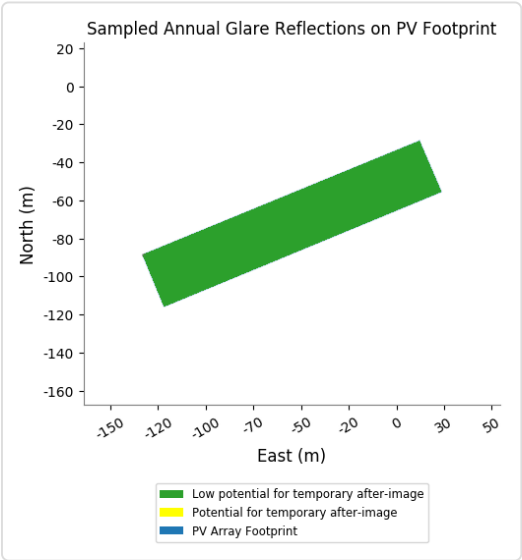
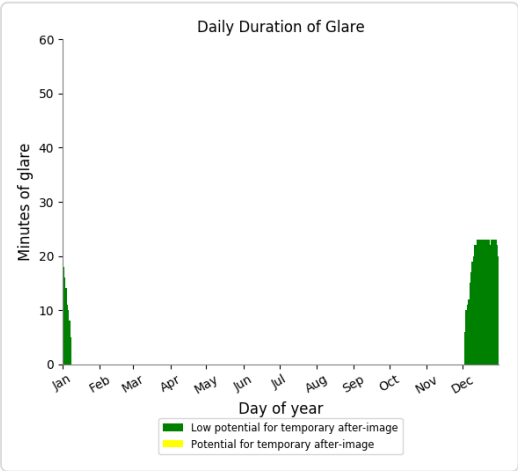
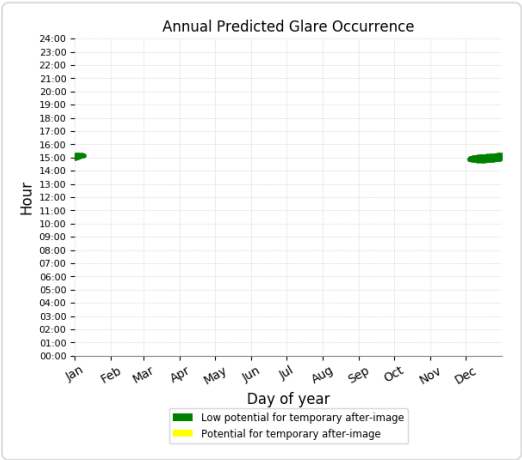


PV array 3 - OP Receptor (OP 24)

No glare found

PV array 3 - OP Receptor (OP 25)

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



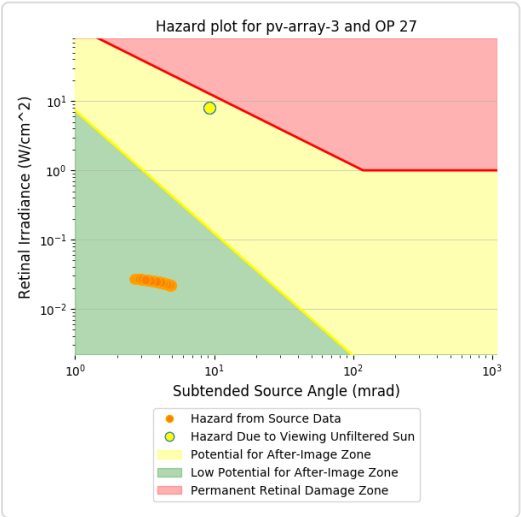
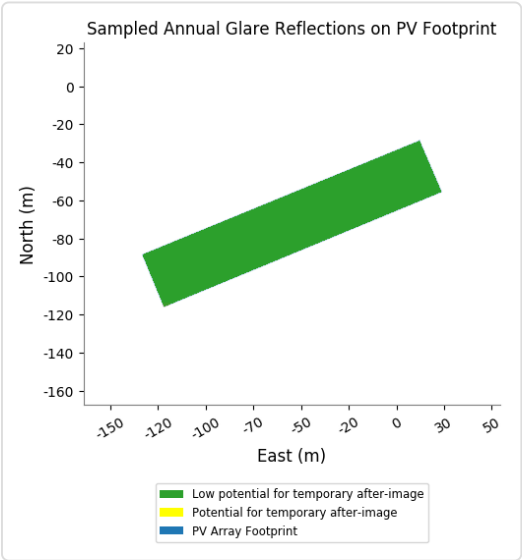
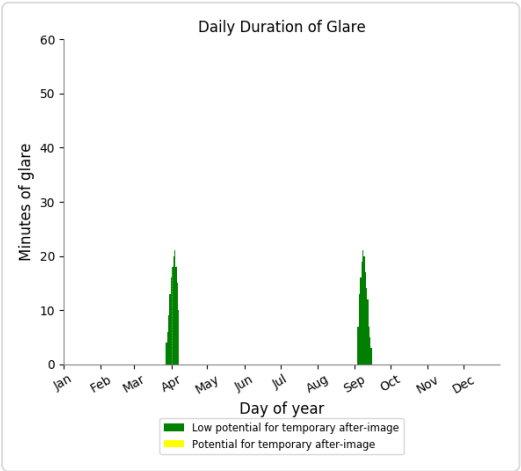
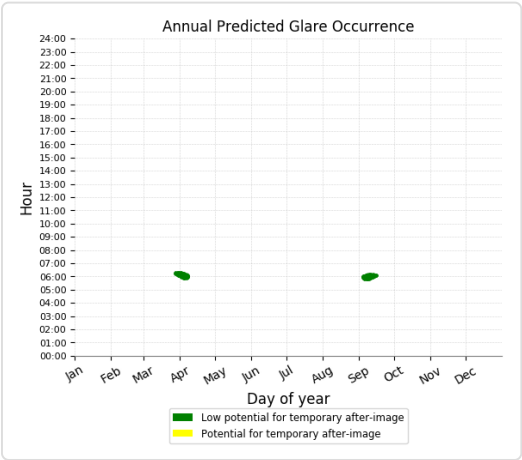
PV array 3 - OP Receptor (OP 26)

No glare found

PV array 3 - OP Receptor (OP 27)

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

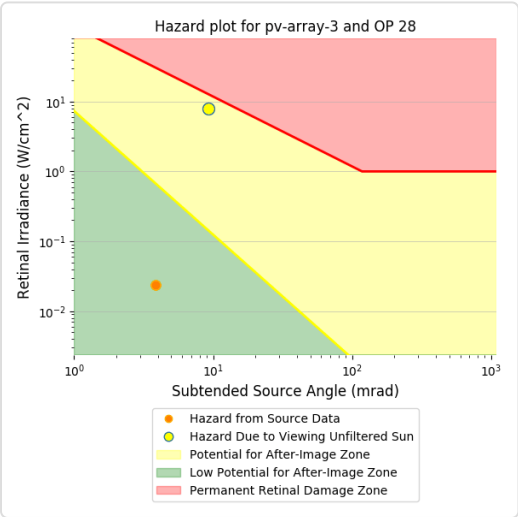
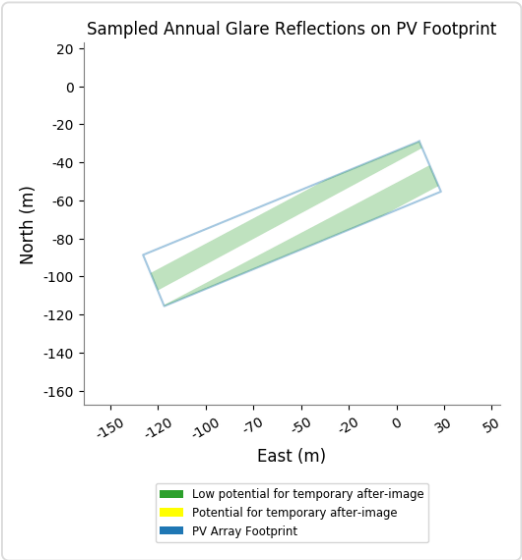
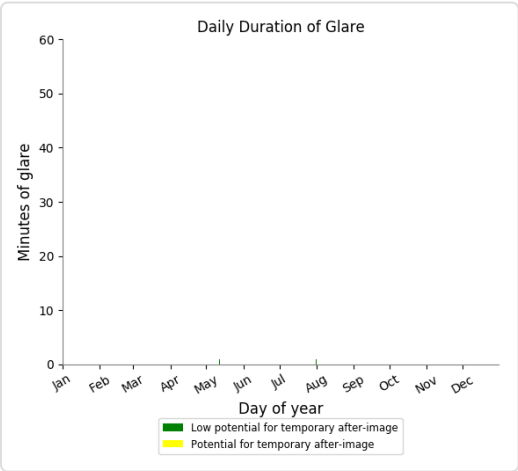
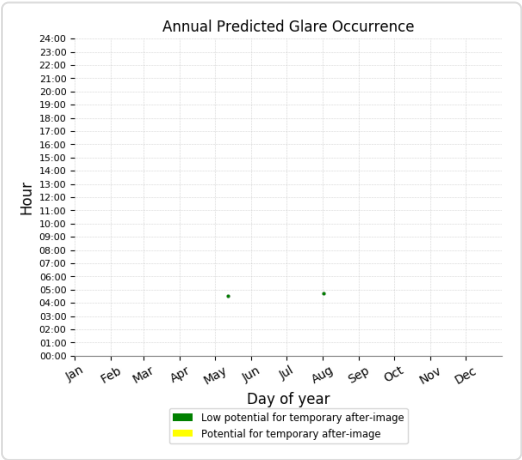
- 304 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 3 - 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 3 - OP Receptor (OP 29)

No glare found

PV array 3 - OP Receptor (OP 30)

No glare found

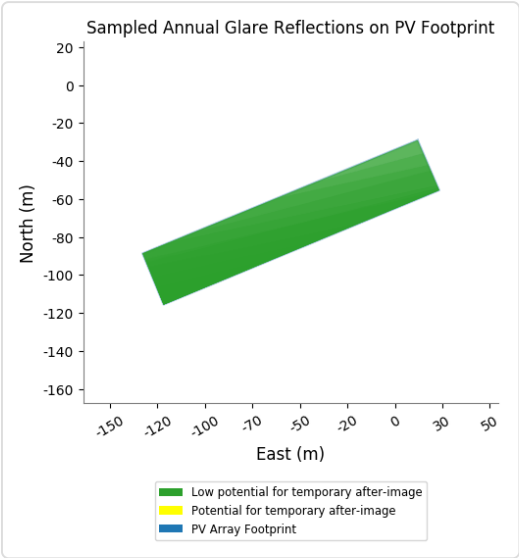
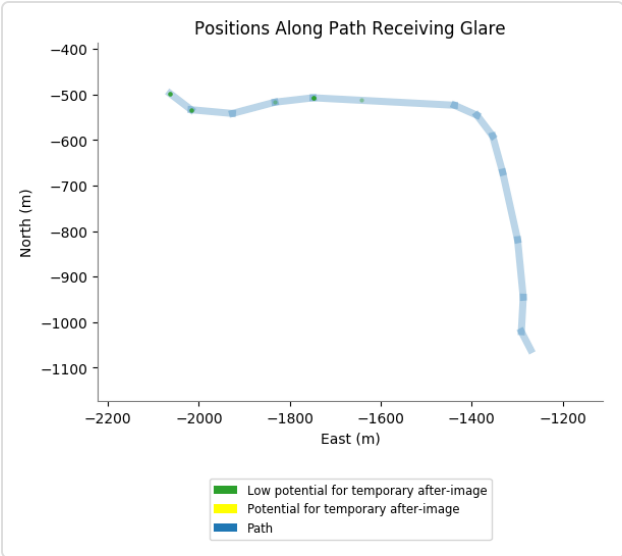
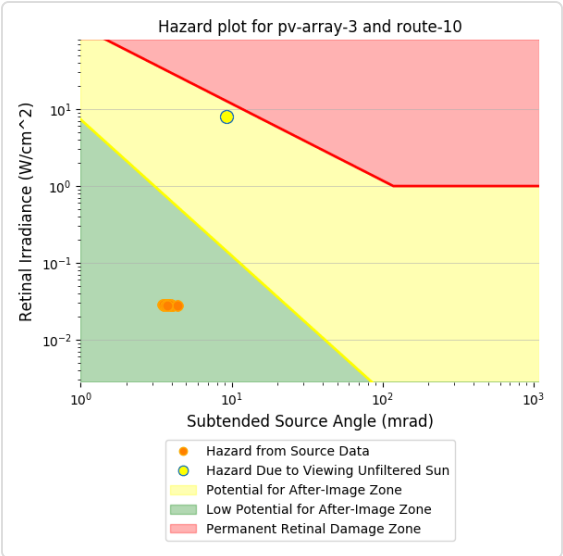
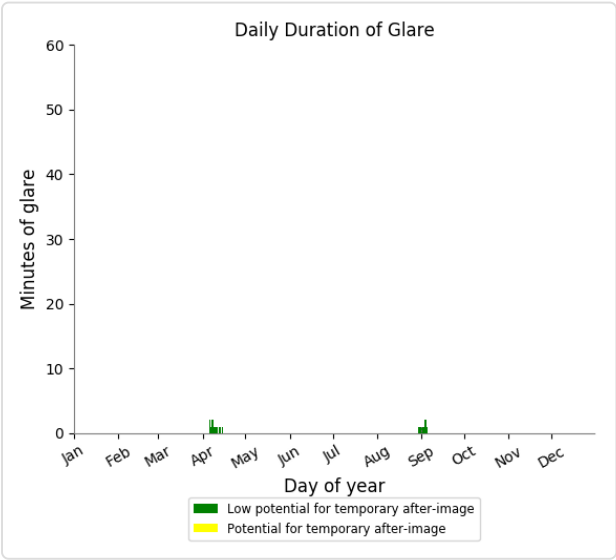
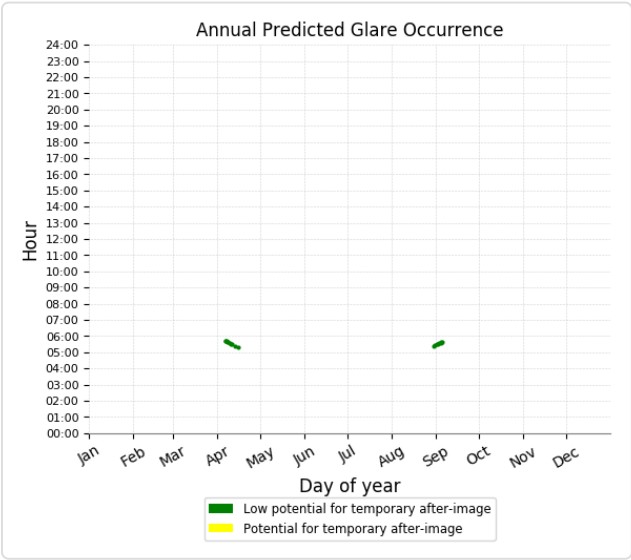
PV array 3 - Route Receptor (Route 1)

No glare found

PV array 3 - Route Receptor (Route 10)

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

- 18 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 3 - Route Receptor (Route 11)

No glare found

PV array 3 - Route Receptor (Route 12)

No glare found

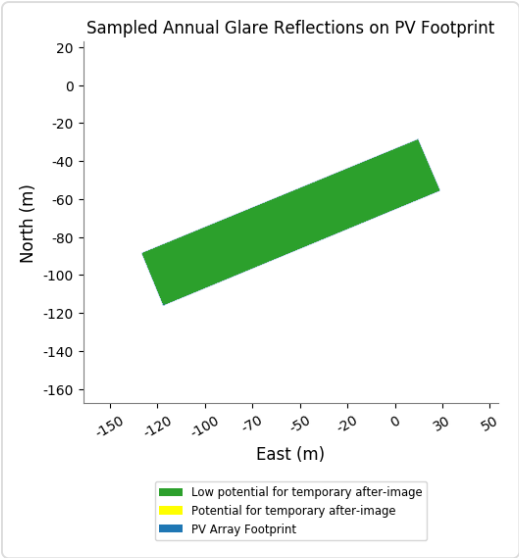
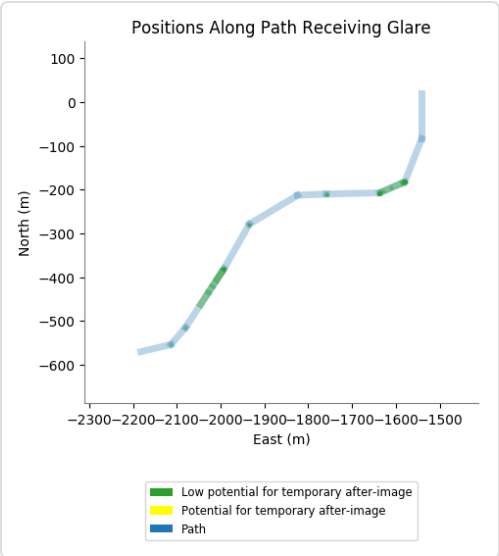
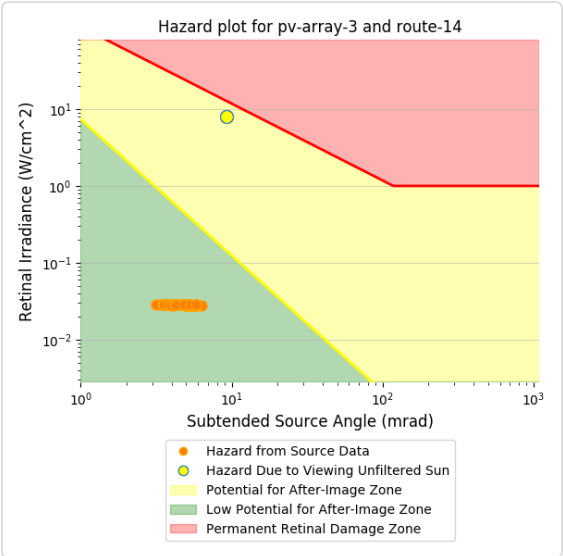
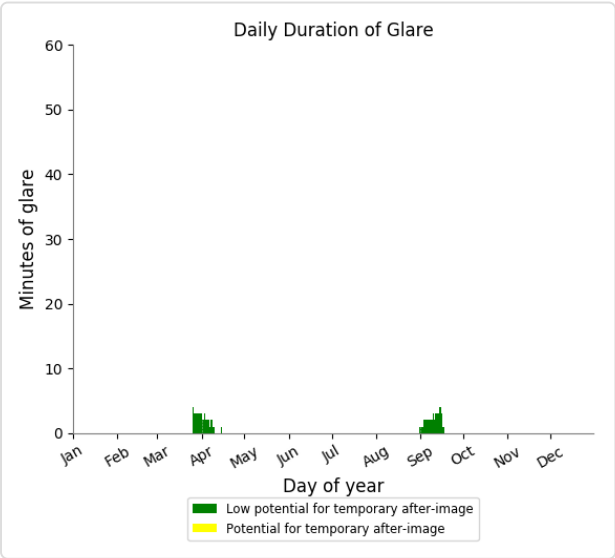
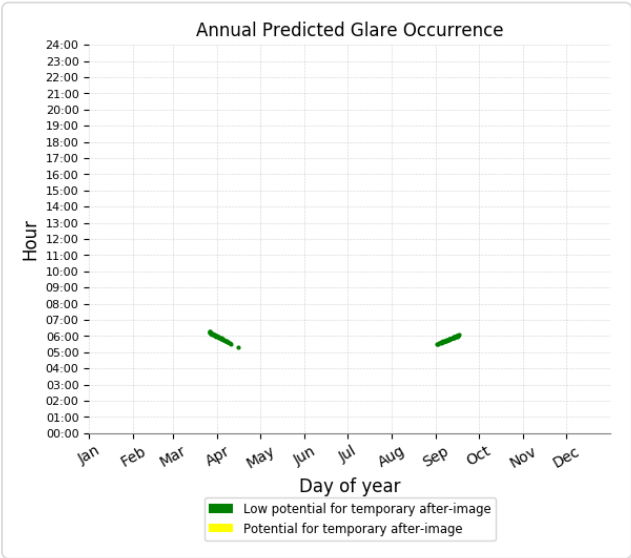
PV array 3 - Route Receptor (Route 13)

No glare found

PV array 3 - Route Receptor (Route 14)

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 3 - Route Receptor (Route 15)

No glare found

PV array 3 - Route Receptor (Route 16)

No glare found

PV array 3 - Route Receptor (Route 2)

No glare found

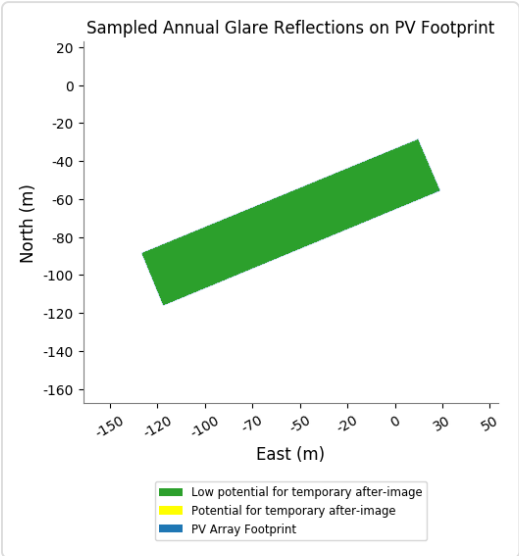
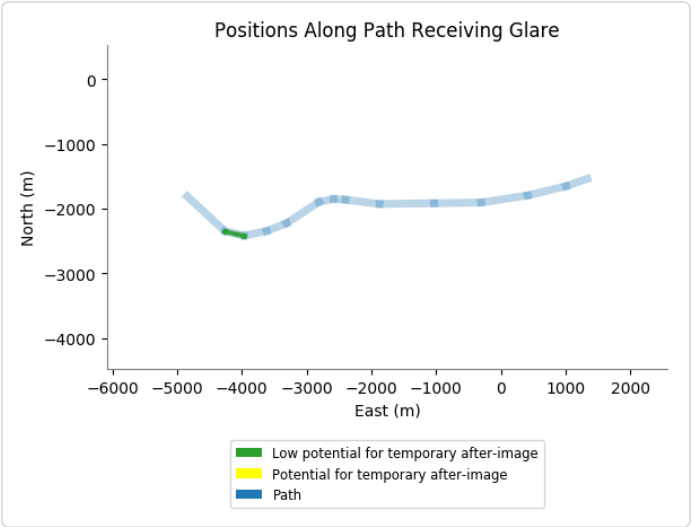
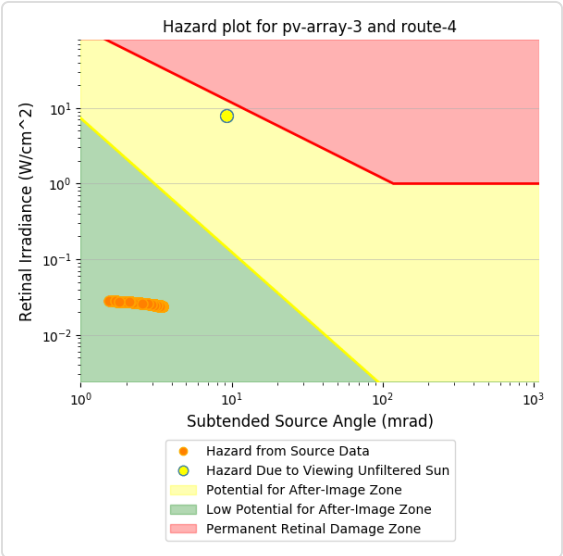
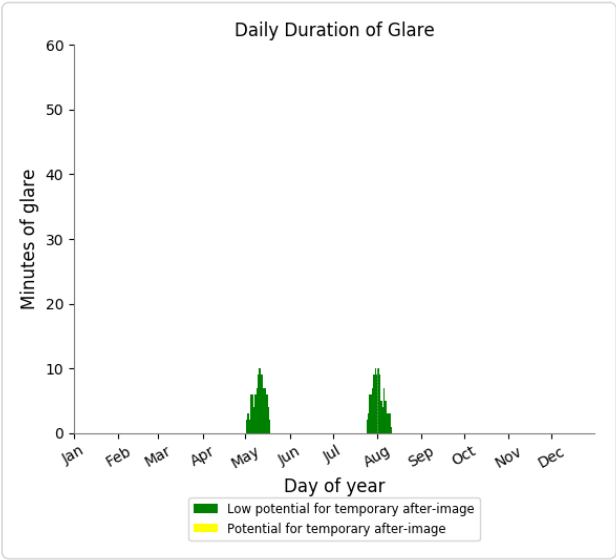
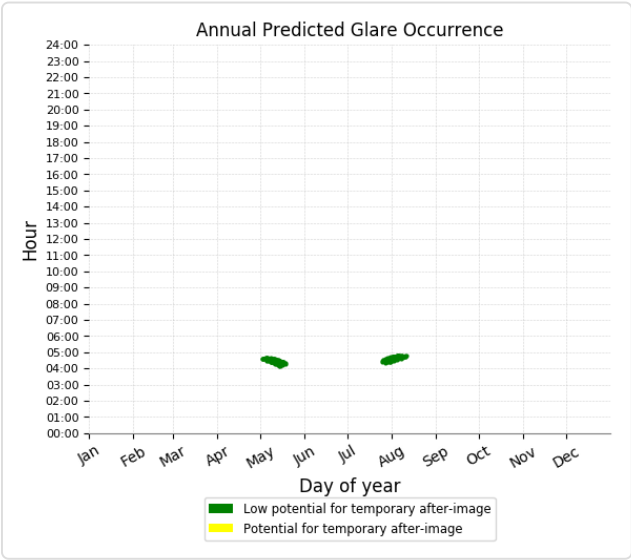
PV array 3 - Route Receptor (Route 3)

No glare found

PV array 3 - Route Receptor (Route 4)

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

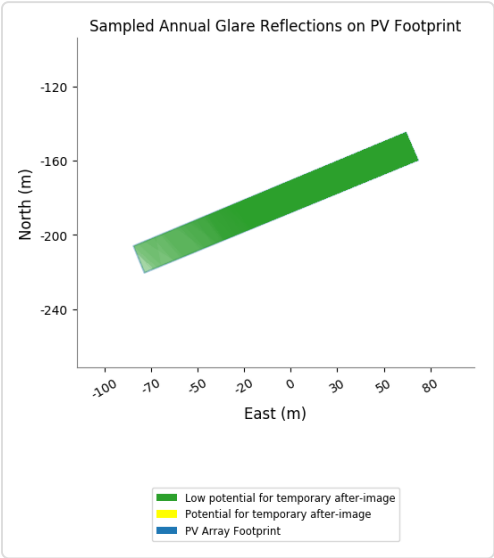
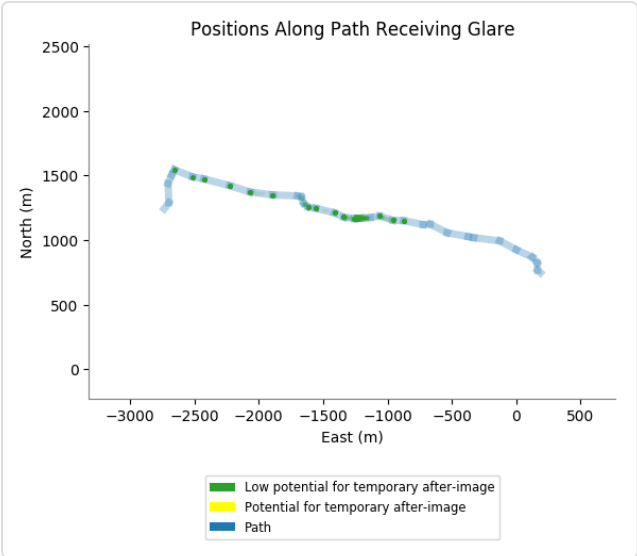
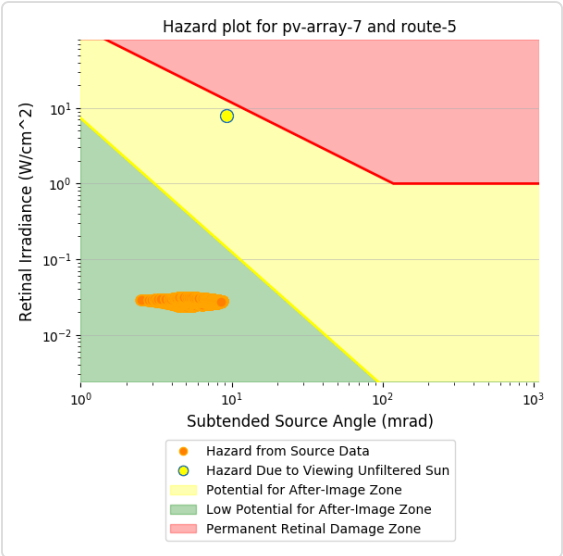
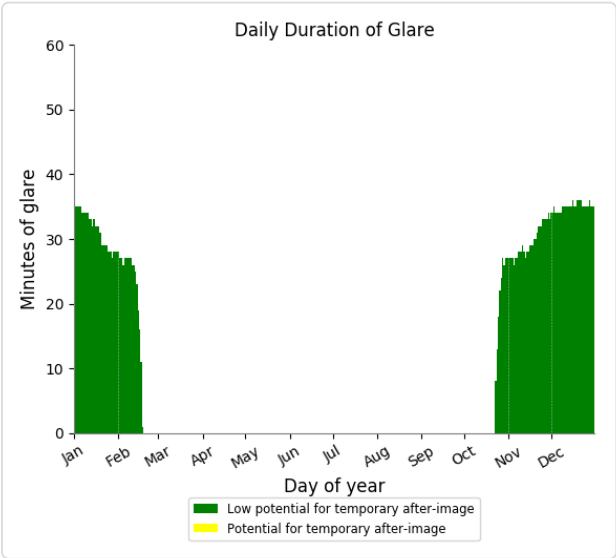
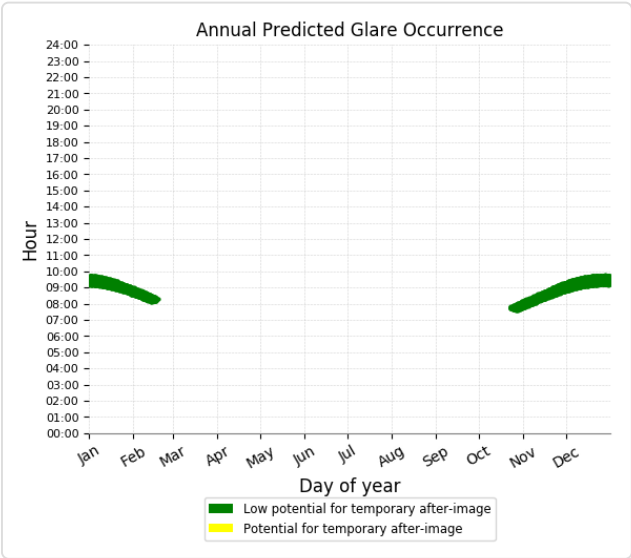
- 201 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 3 - Route Receptor (Route 5)

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

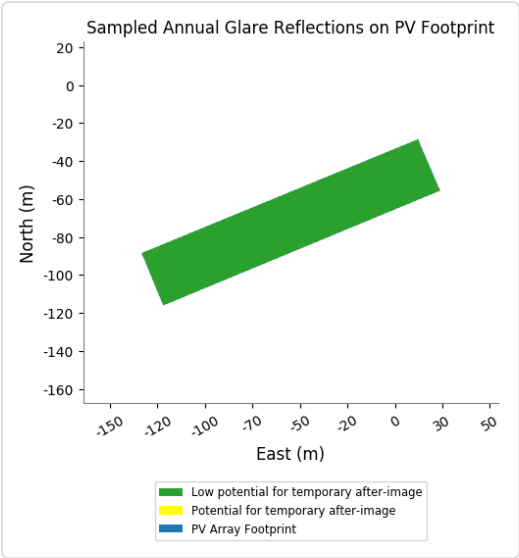
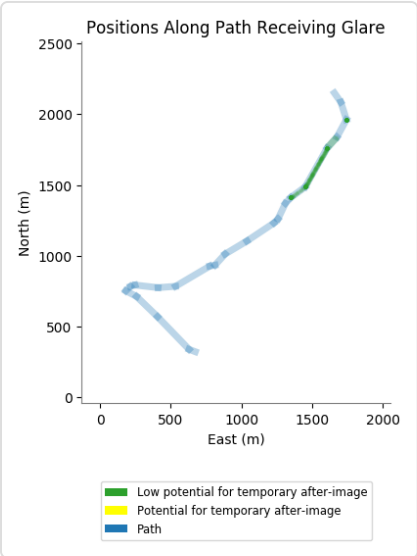
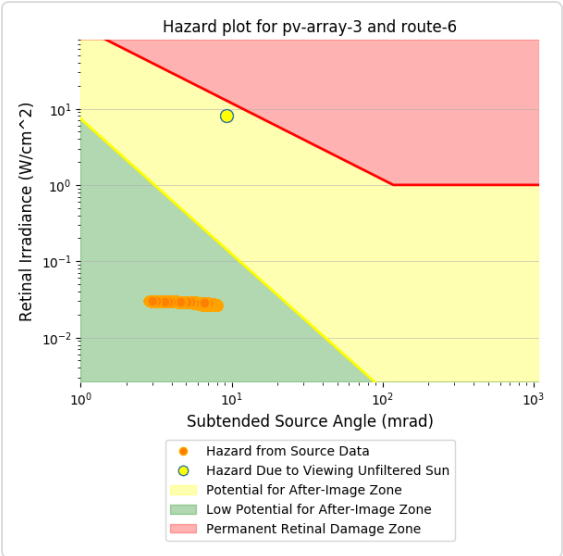
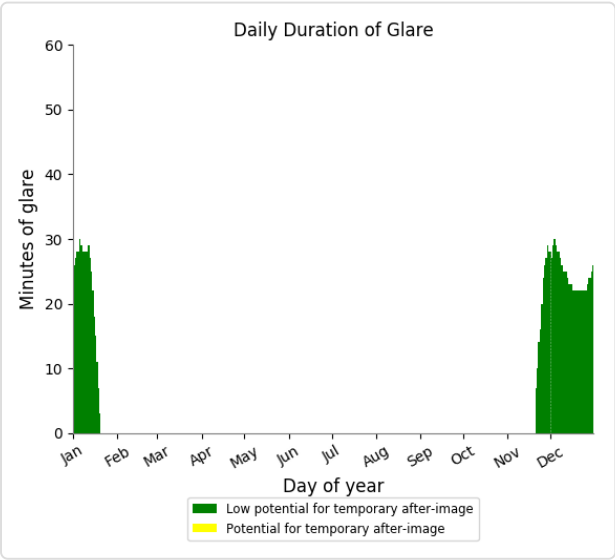
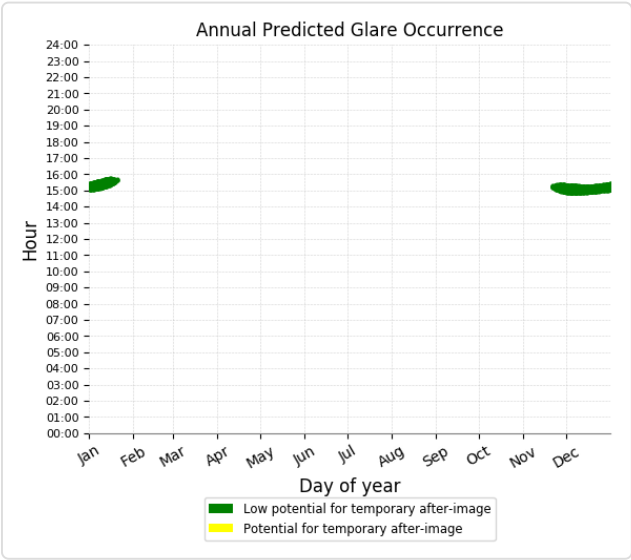
- 1,568 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 3 - Route Receptor (Route 6)

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

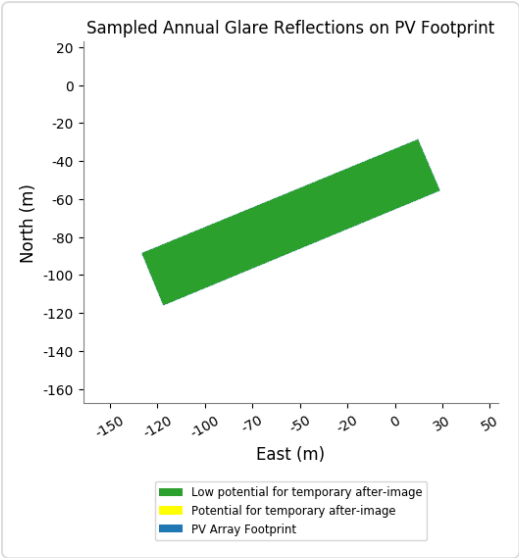
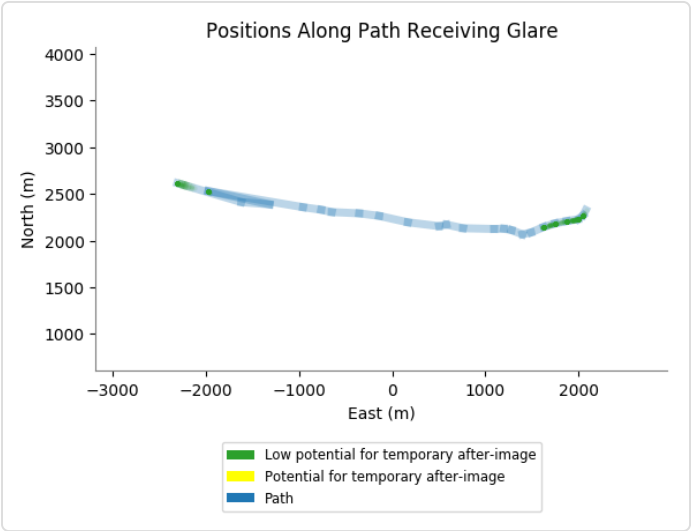
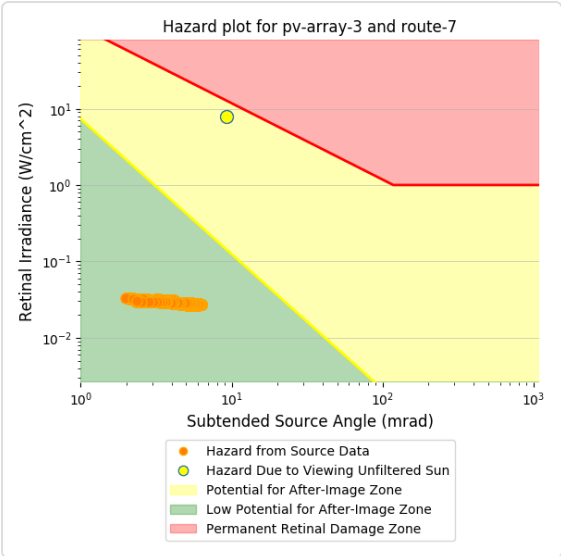
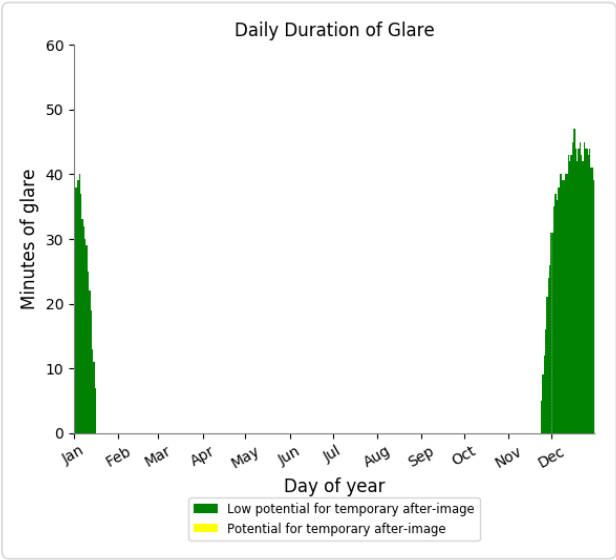
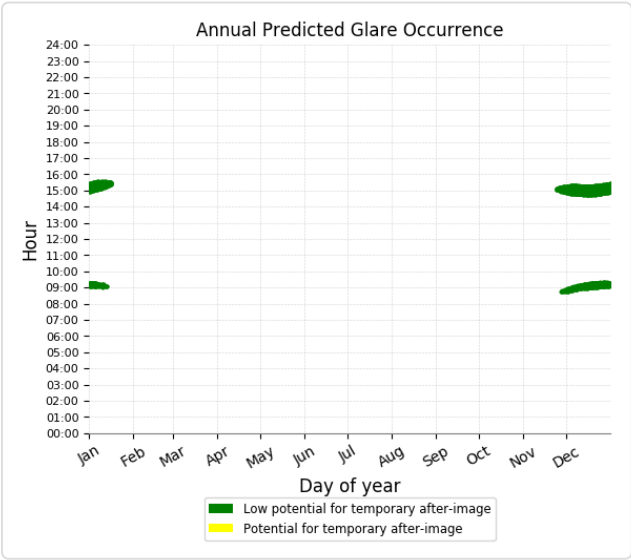
- 1,426 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 3 - Route Receptor (Route 7)

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

- 1,833 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



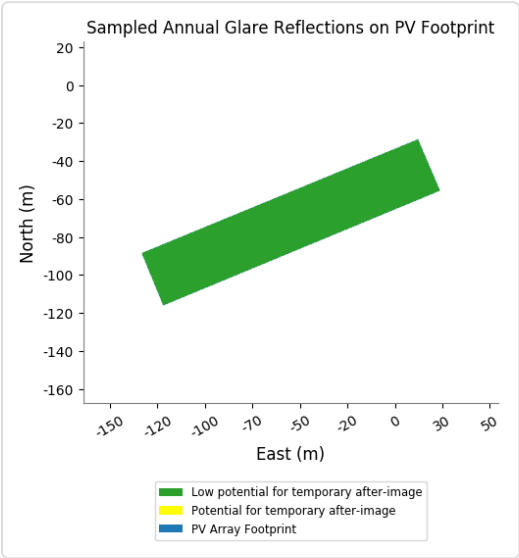
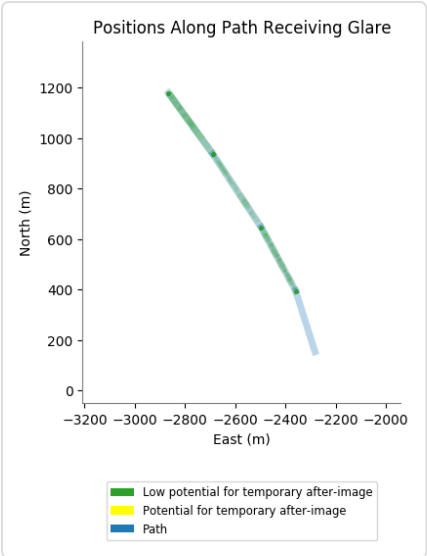
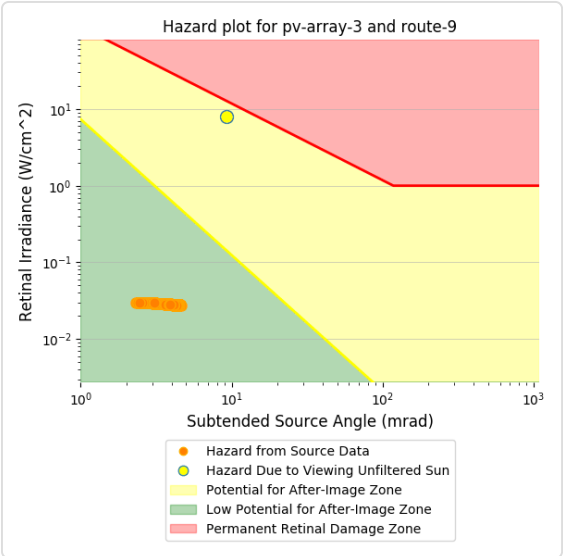
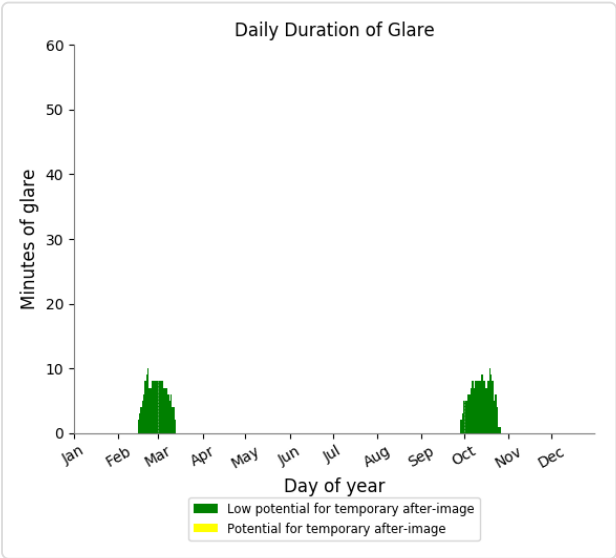
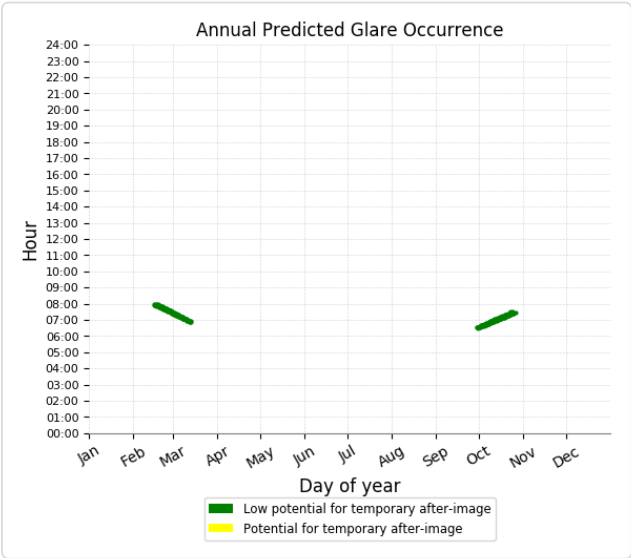
PV array 3 - Route Receptor (Route 8)

No glare found

PV array 3 - Route Receptor (Route 9)

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

- 351 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 potential temporary after-image

Component	Green glare (min)	Yellow glare (min)
FP: FP 1	0	0
FP: FP 2	0	0
OP: OP 1	366	0
OP: OP 2	591	0
OP: OP 3	24	0
OP: OP 4	0	0
OP: OP 5	0	0
OP: OP 6	3	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	30	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	201	0
OP: OP 28	165	0
OP: OP 29	0	0
OP: OP 30	0	0
Route: Route 1	560	24
Route: Route 10	81	0
Route: Route 11	0	0
Route: Route 12	0	0
Route: Route 13	0	0
Route: Route 14	3	0
Route: Route 15	80	0
Route: Route 16	0	0
Route: Route 2	0	0
Route: Route 3	0	0
Route: Route 4	505	0
Route: Route 5	0	0
Route: Route 6	116	0
Route: Route 7	0	0
Route: Route 8	36	0
Route: Route 9	30	0

PV array 4 - Receptor (FP 1)

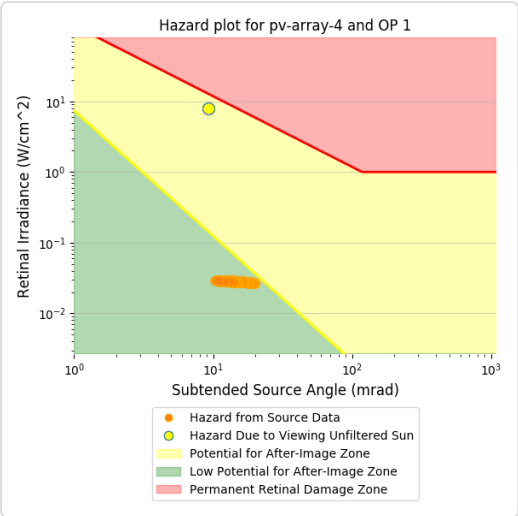
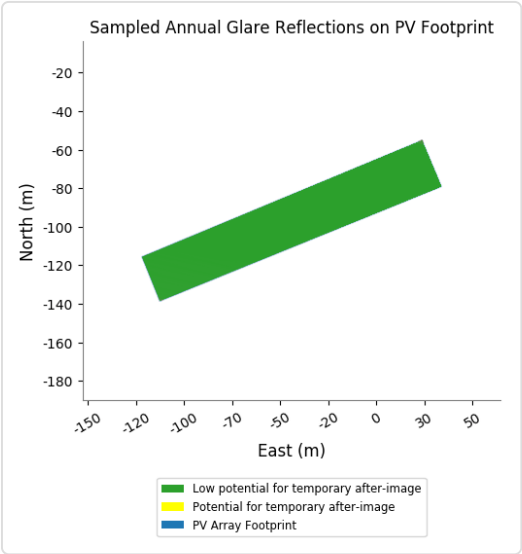
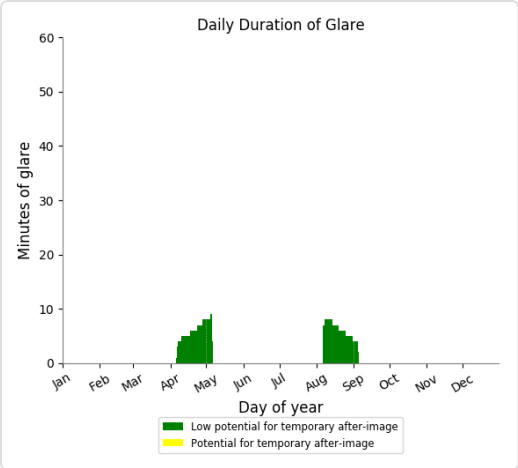
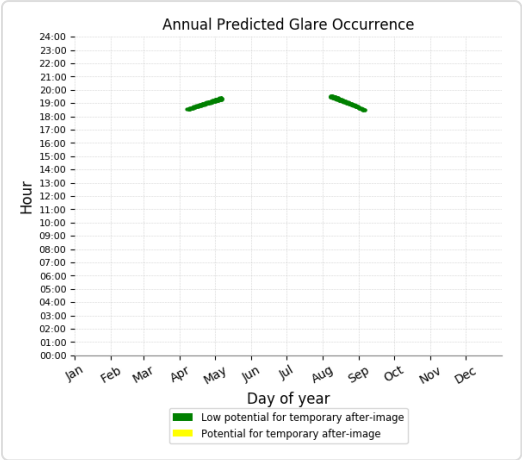
No glare found

PV array 4 - Receptor (FP 2)

No glare found

PV array 4 - OP Receptor (OP 1)

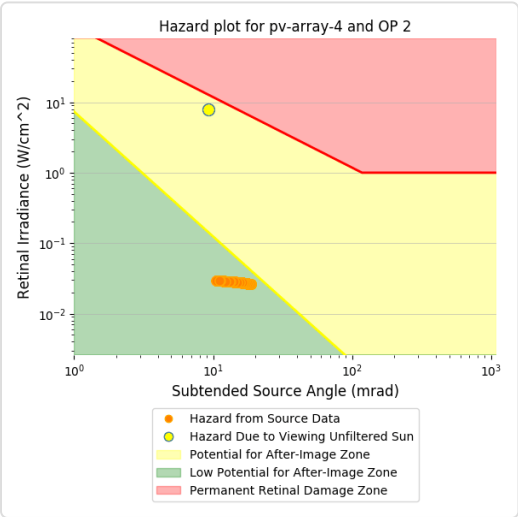
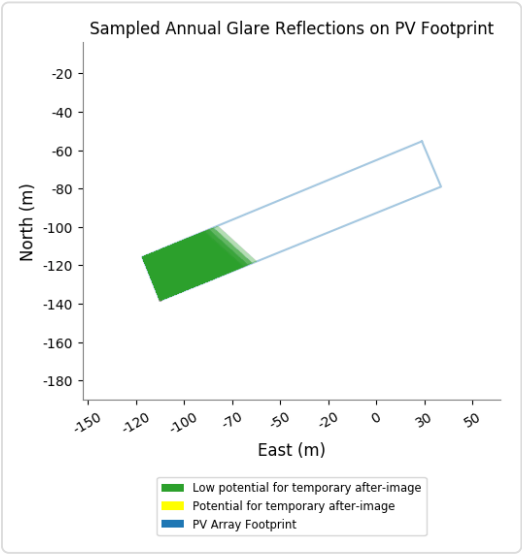
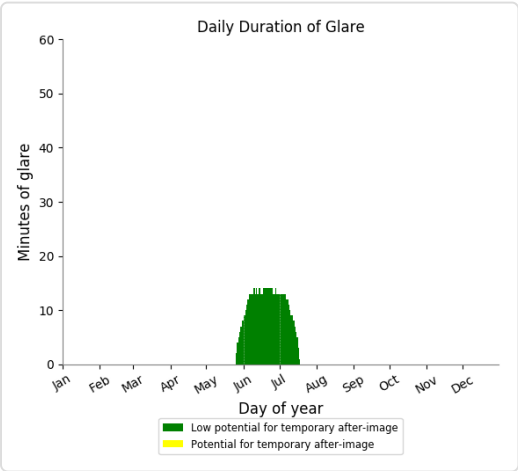
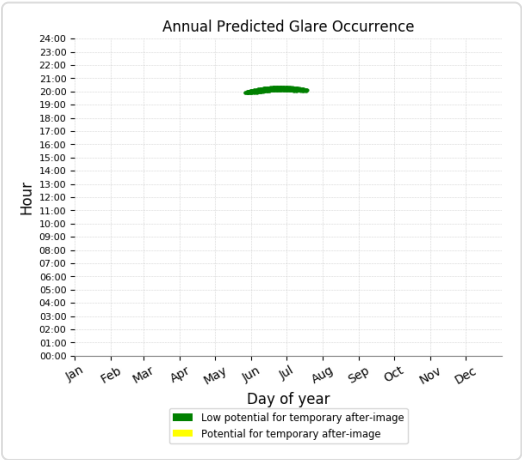
- PV array is expected to produce the following glare for receptors at this location:
- 366 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 4 - OP Receptor (OP 2)

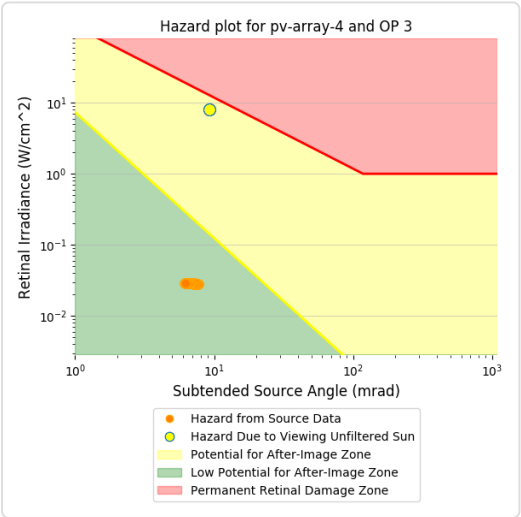
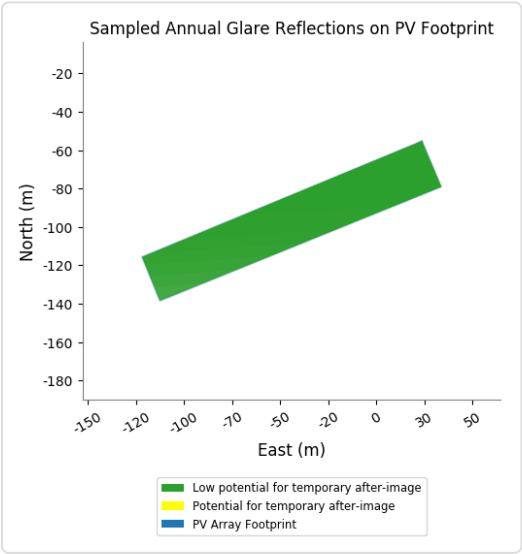
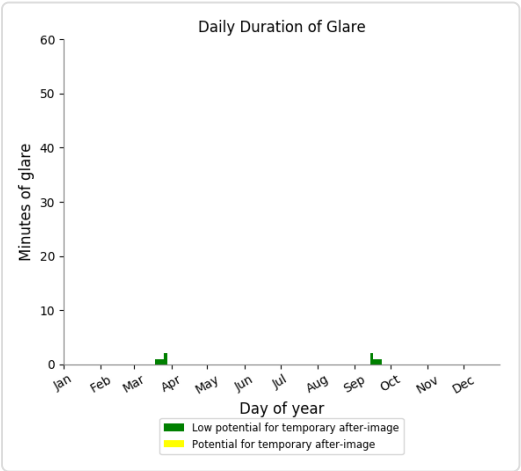
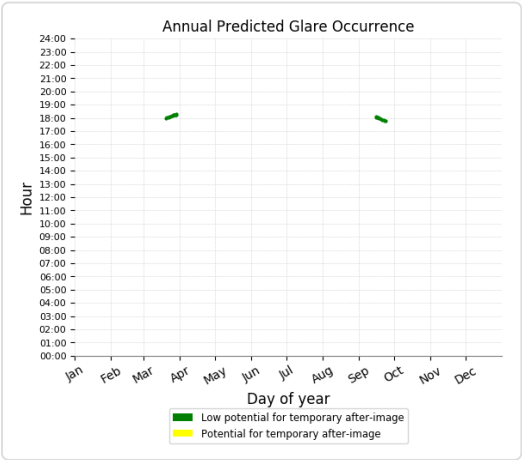
PV array is expected to produce the following glare for receptors at this location:

- 591 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 - OP Receptor (OP 3)

- PV array is expected to produce the following glare for receptors at this location:
- 24 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 - OP Receptor (OP 4)

No glare found

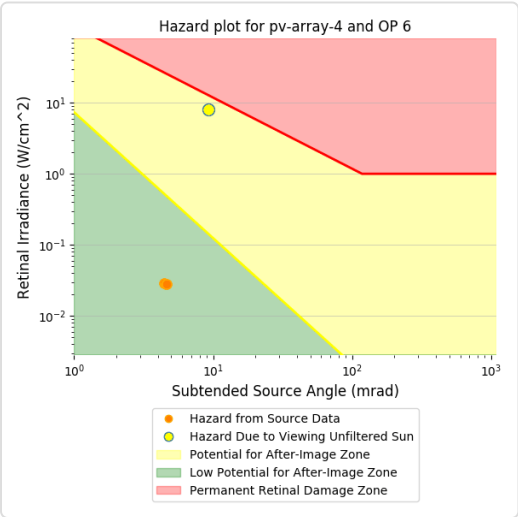
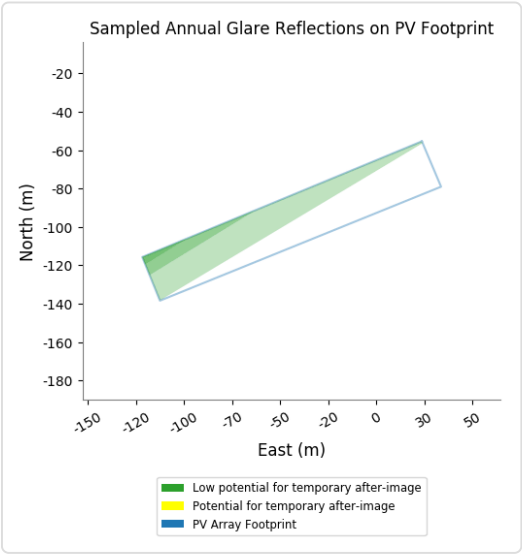
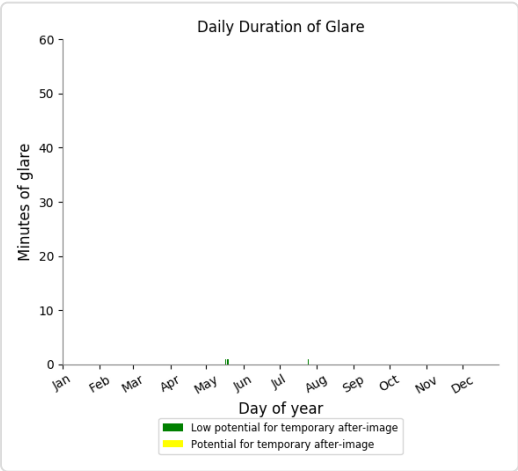
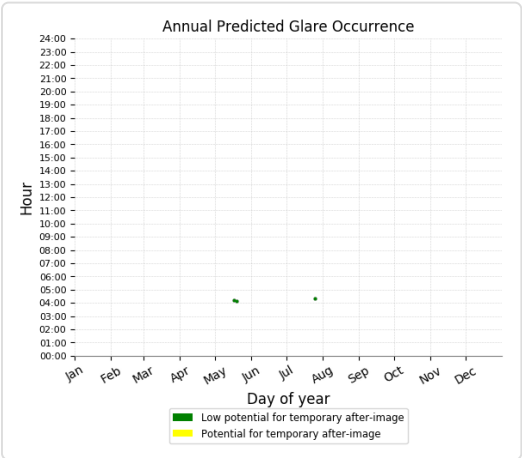
PV array 4 - OP Receptor (OP 5)

No glare found

PV array 4 - OP Receptor (OP 6)

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 4 - OP Receptor (OP 7)

No glare found

PV array 4 - OP Receptor (OP 8)

No glare found

PV array 4 - OP Receptor (OP 9)

No glare found

PV array 4 - OP Receptor (OP 10)

No glare found

PV array 4 - OP Receptor (OP 11)

No glare found

PV array 4 - OP Receptor (OP 12)

No glare found

PV array 4 - OP Receptor (OP 13)

No glare found

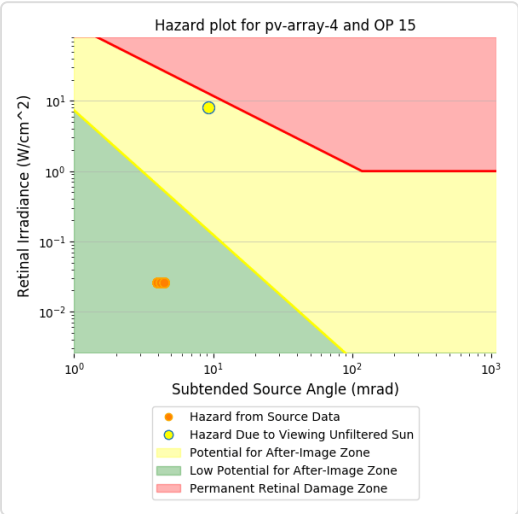
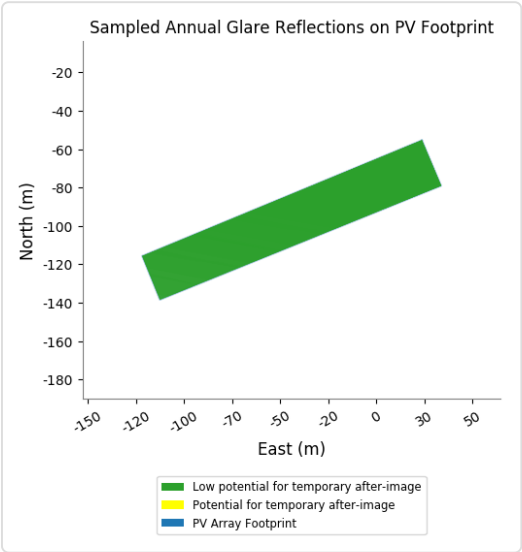
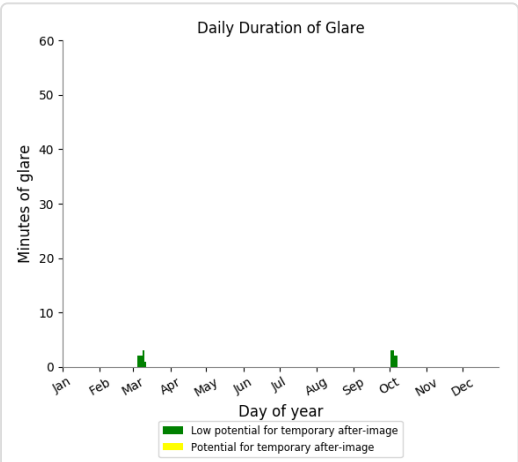
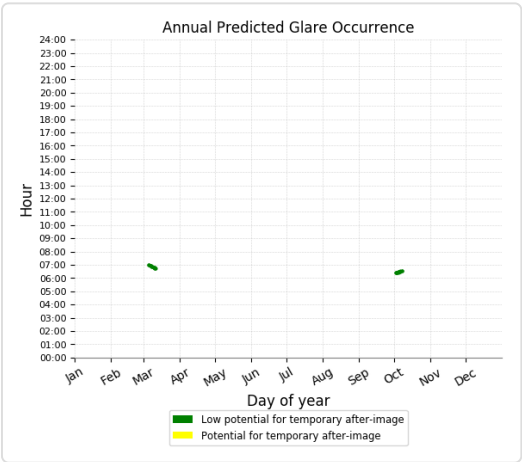
PV array 4 - OP Receptor (OP 14)

No glare found

PV array 4 - OP Receptor (OP 15)

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 4 - OP Receptor (OP 16)

No glare found

PV array 4 - OP Receptor (OP 17)

No glare found

PV array 4 - OP Receptor (OP 18)

No glare found

PV array 4 - OP Receptor (OP 19)

No glare found

PV array 4 - OP Receptor (OP 20)

No glare found

PV array 4 - OP Receptor (OP 21)

No glare found

PV array 4 - OP Receptor (OP 22)

No glare found

PV array 4 - OP Receptor (OP 23)

No glare found

PV array 4 - OP Receptor (OP 24)

No glare found

PV array 4 - OP Receptor (OP 25)

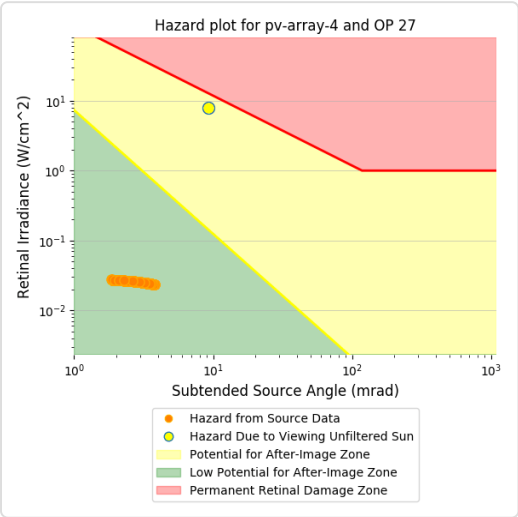
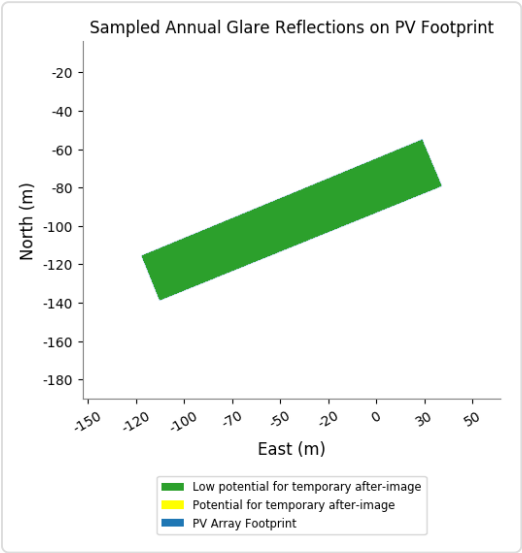
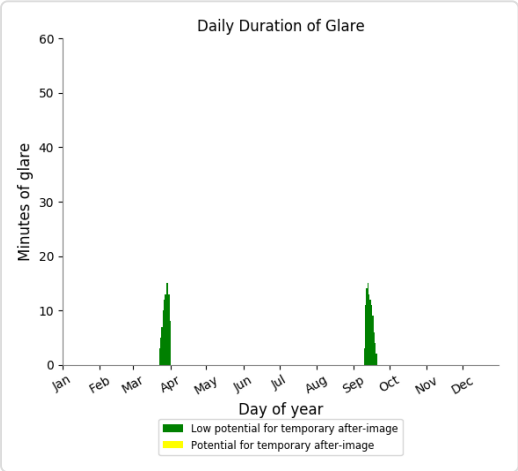
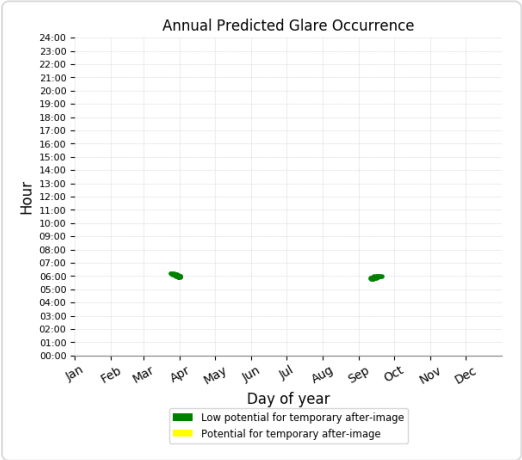
No glare found

PV array 4 - OP Receptor (OP 26)

No glare found

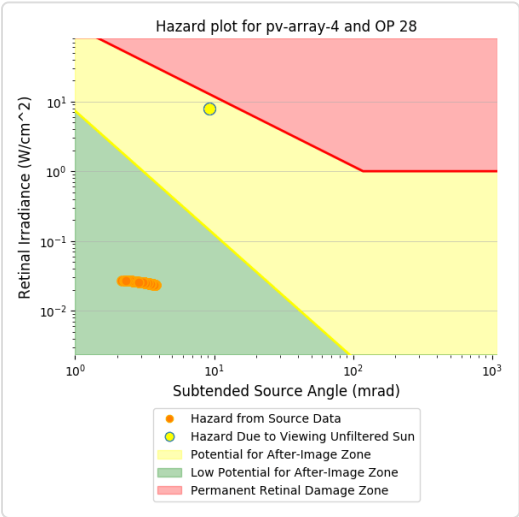
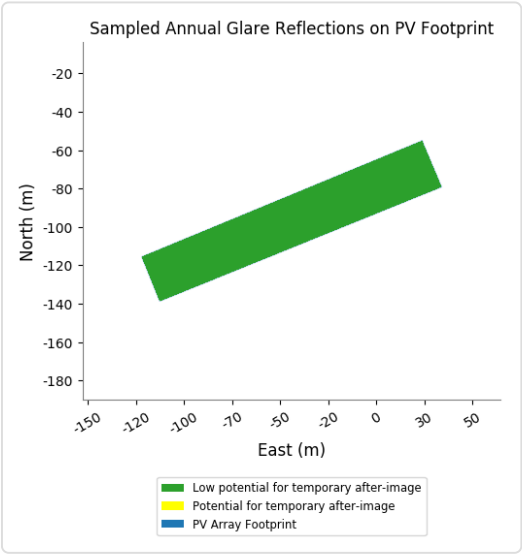
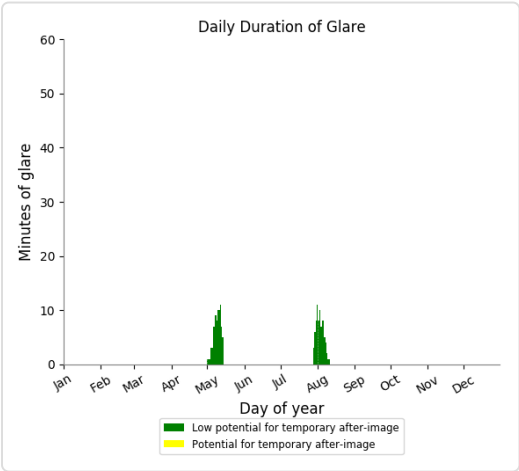
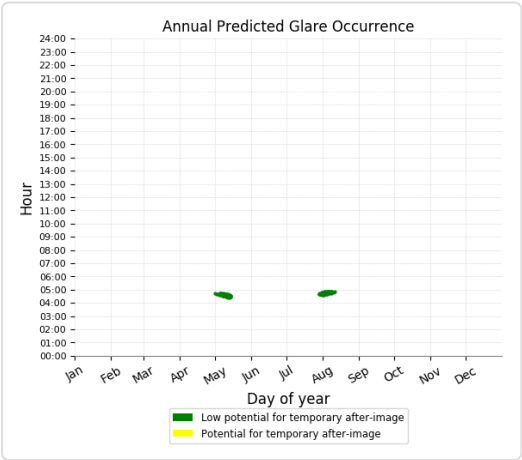
PV array 4 - OP Receptor (OP 27)

- PV array is expected to produce the following glare for receptors at this location:
- 201 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 - OP Receptor (OP 28)

- PV array is expected to produce the following glare for receptors at this location:
- 165 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 - OP Receptor (OP 29)

No glare found

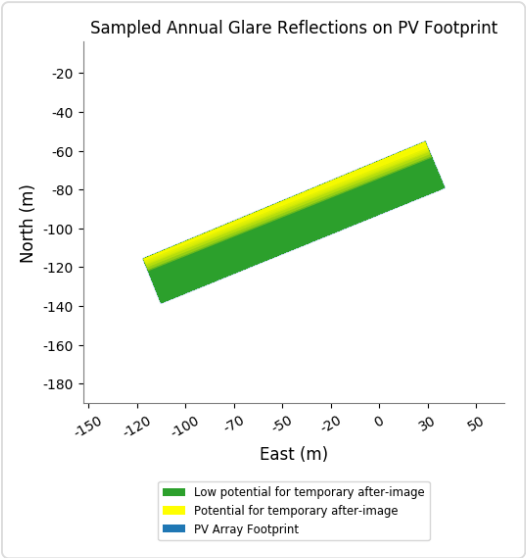
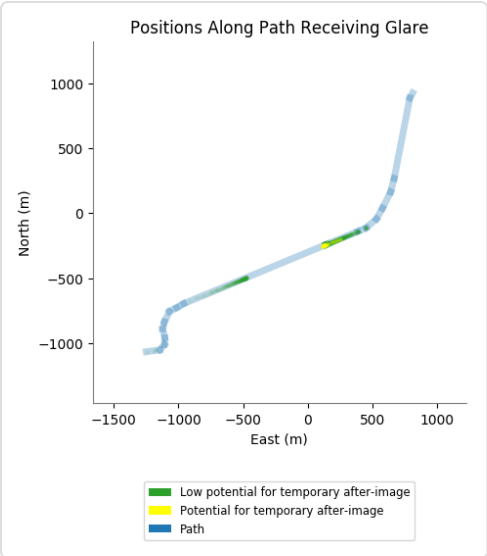
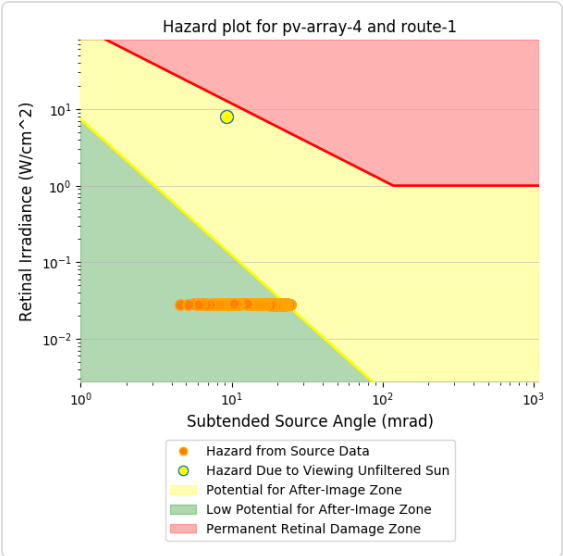
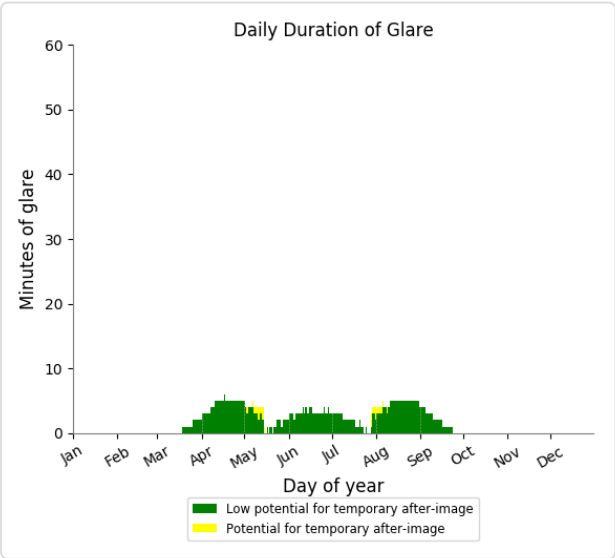
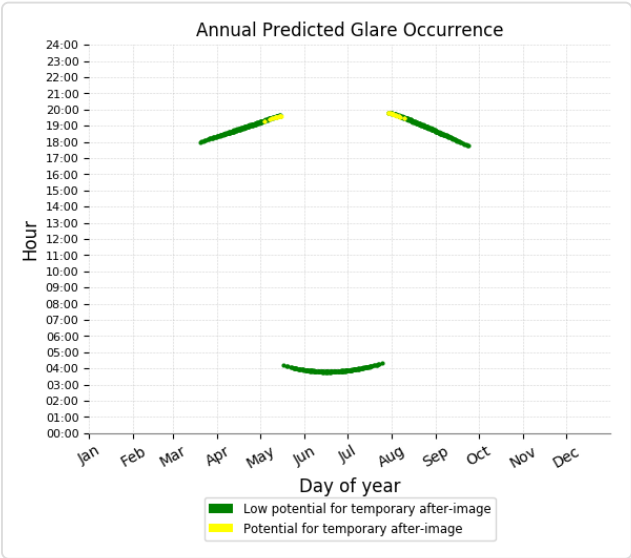
PV array 4 - OP Receptor (OP 30)

No glare found

PV array 4 - Route Receptor (Route 1)

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

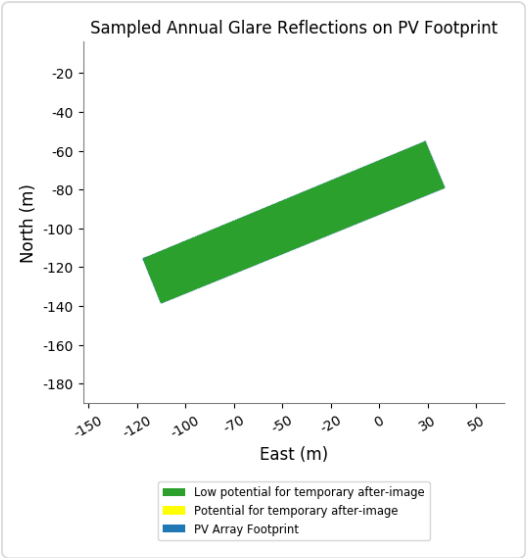
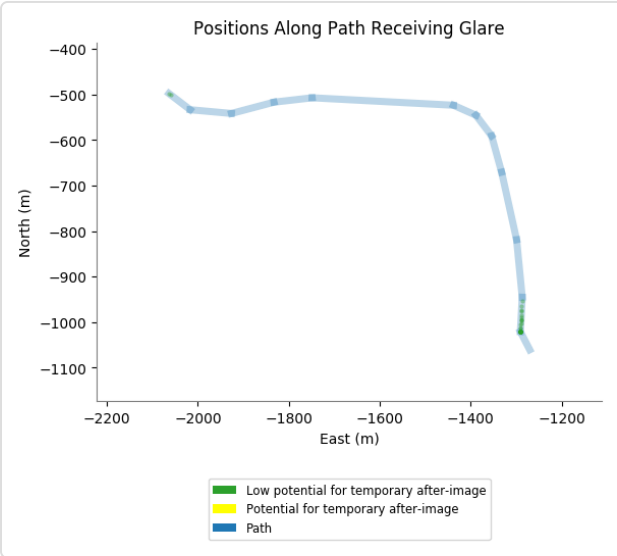
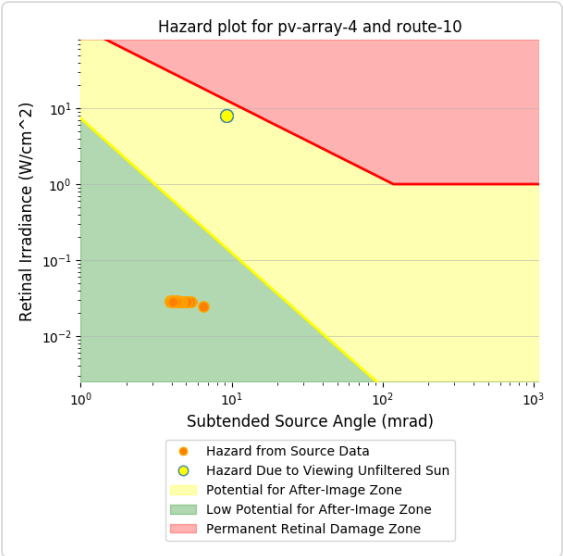
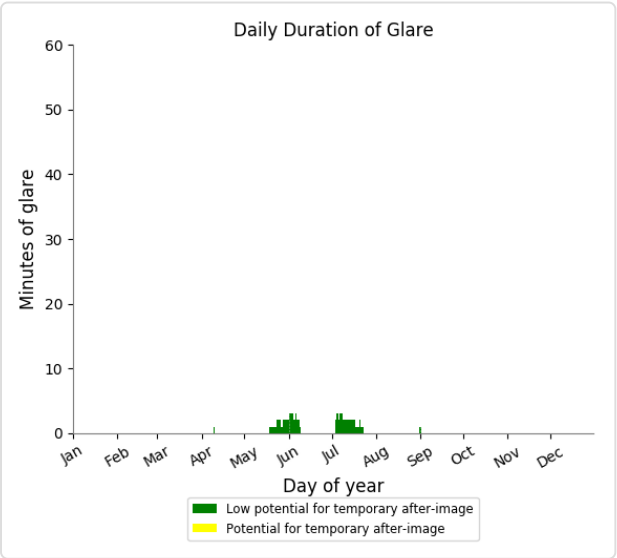
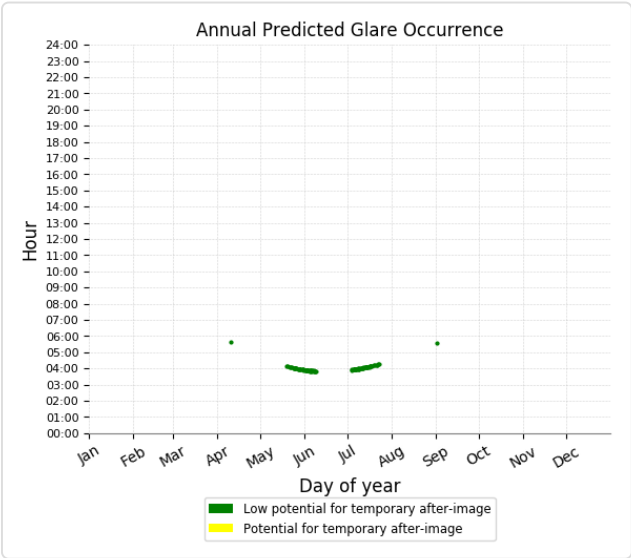
- 560 minutes of "green" glare with low potential to cause temporary after-image.
- 24 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 4 - Route Receptor (Route 10)

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

- 81 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 11)

No glare found

PV array 4 - Route Receptor (Route 12)

No glare found

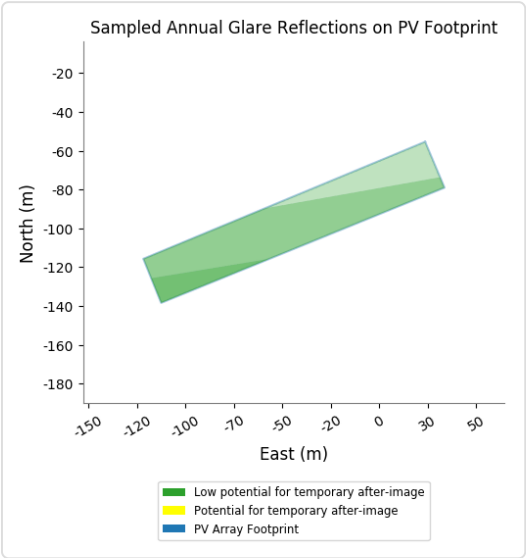
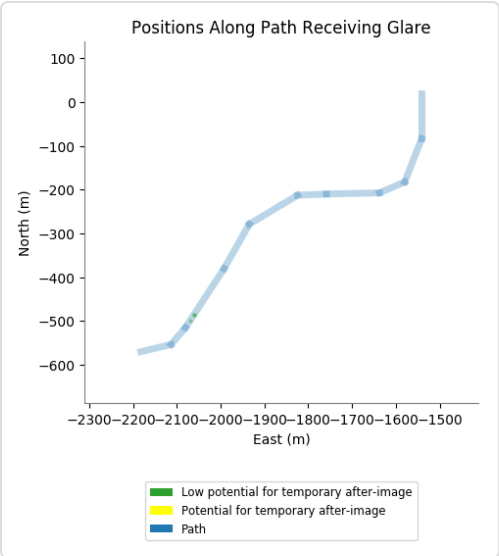
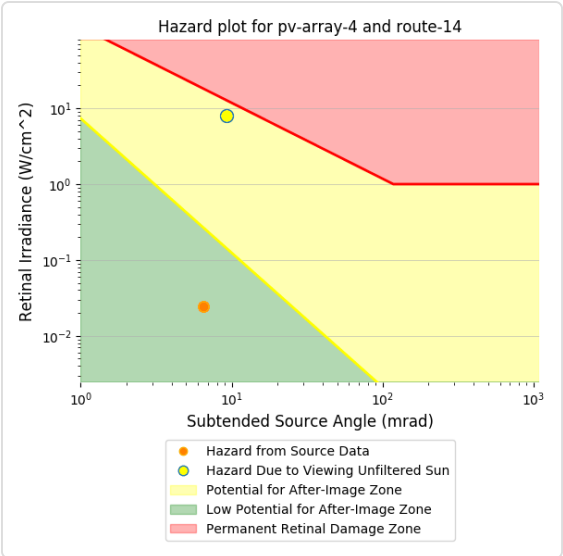
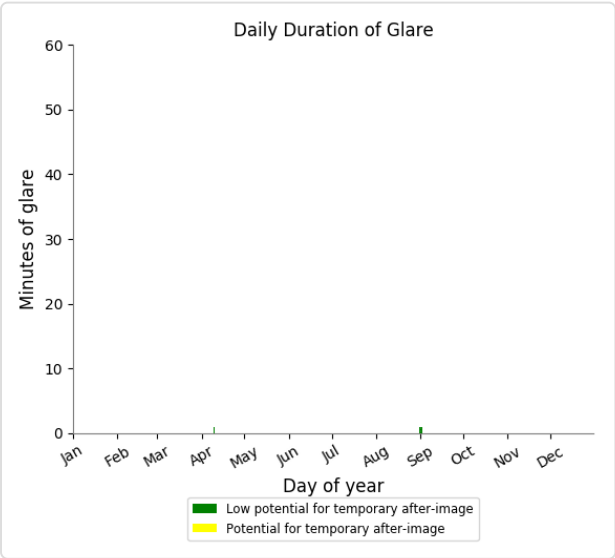
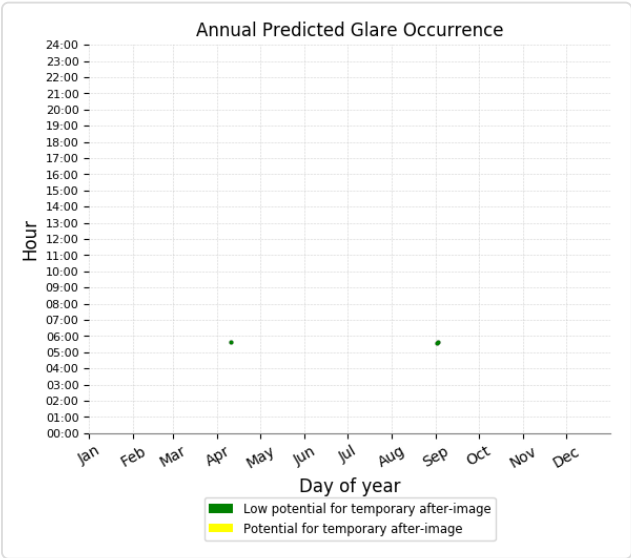
PV array 4 - Route Receptor (Route 13)

No glare found

PV array 4 - Route Receptor (Route 14)

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

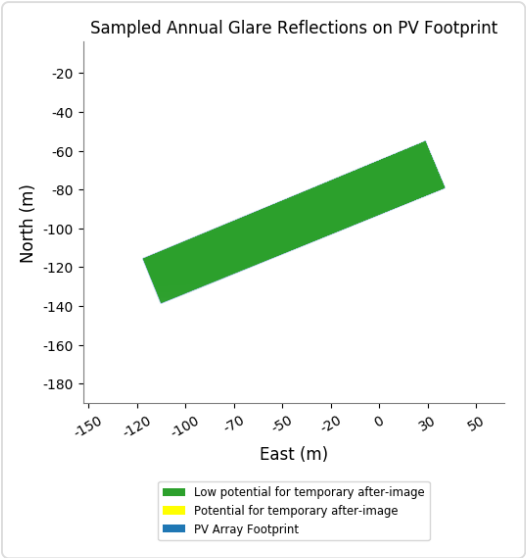
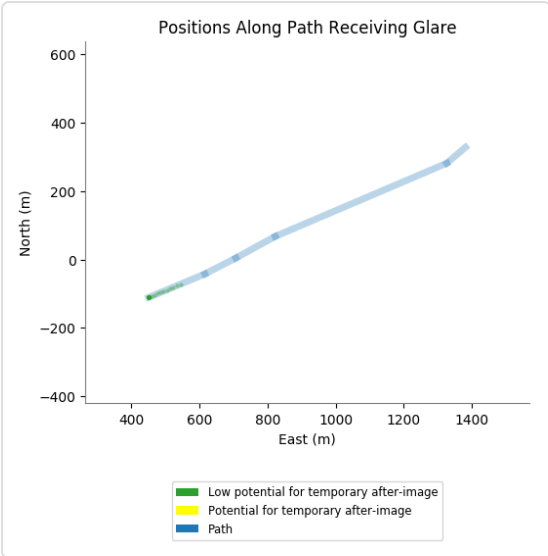
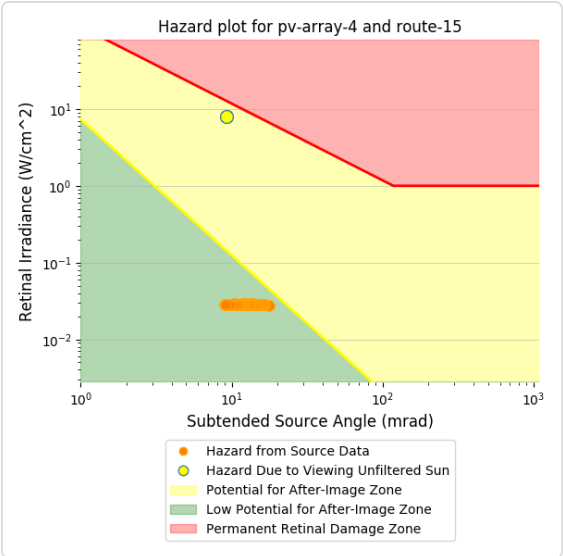
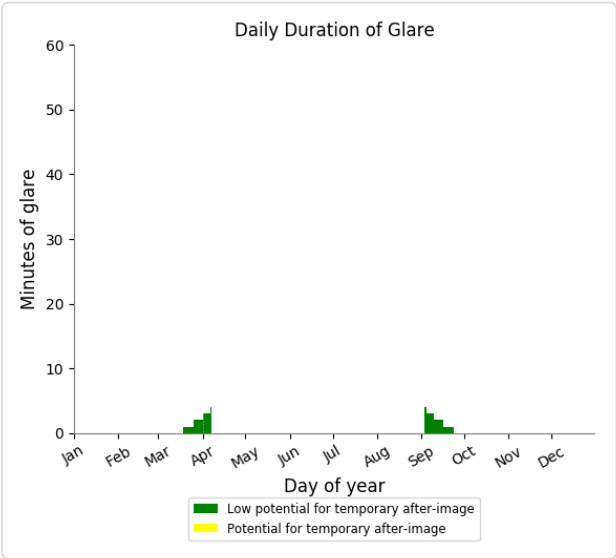
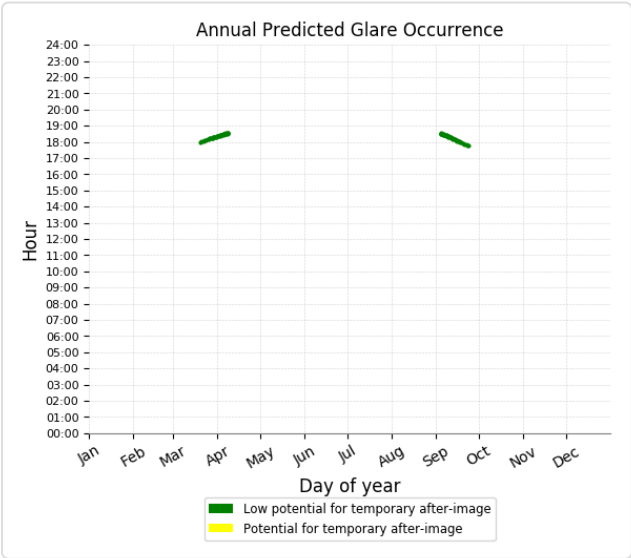
- 3 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



PV array 4 - Route Receptor (Route 15)

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

- 80 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 16)

No glare found

PV array 4 - Route Receptor (Route 2)

No glare found

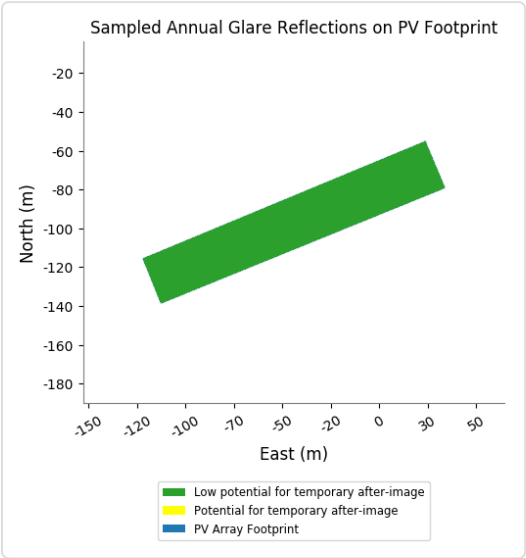
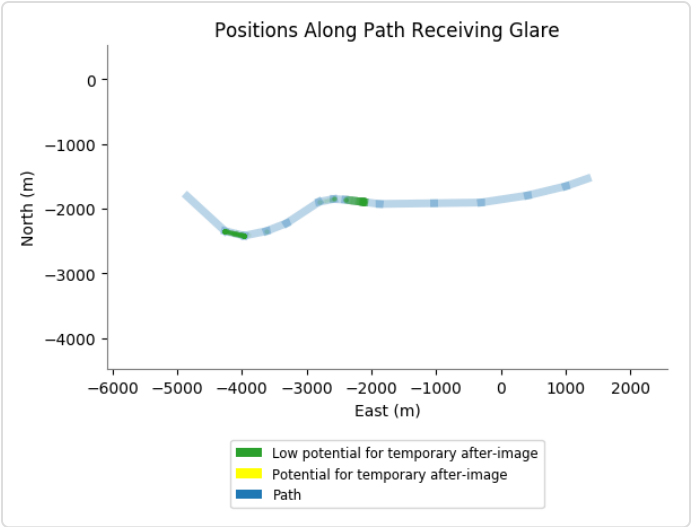
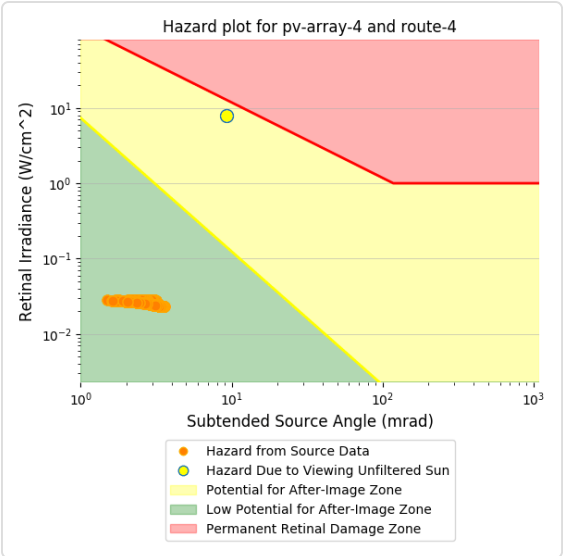
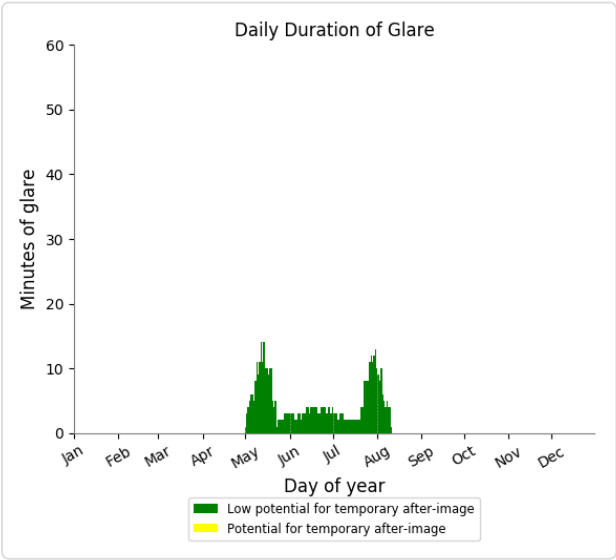
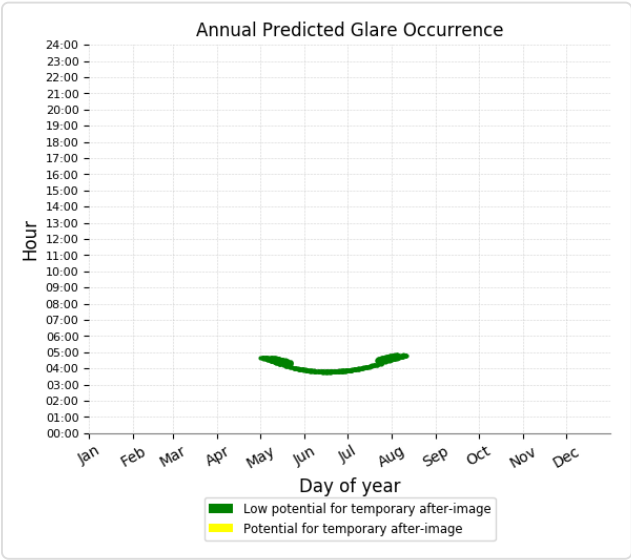
PV array 4 - Route Receptor (Route 3)

No glare found

PV array 4 - Route Receptor (Route 4)

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

- 505 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 5)

No glare found