Preliminary Environmental Information Report

Appendix 12D: Route Receptors and Dwelling Receptor Group 1-4: Glare Analysis Results

PEIR Appendices [PINS Ref: EN 010171]

Document Reference: EN 010171/PEIR APP/12D

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Future Energy Llanwern Limited

Glare Analysis Results

Summary of Results Glare with potential for temporary after-image predicted

PV Array	Tilt	Orient	Annual Green Glare		Annual Yellow Glare		Energy
	°	°	min	hr	min	hr	kWh
Solar array 1	18.0	180.0	29,935	498.9	13,177	219.6	-
Solar array 2	18.0	180.0	6,382	106.4	7,203	120.0	-

Total glare received by each receptor; may include duplicate times of glare from multiple reflective surfaces.

Receptor	Annual Green Glare		Annual Yellow Glare	
	min	hr	min	hr
Route 1	0	0.0	0	0.0
Route 10	137	2.3	0	0.0
Route 11	1,416	23.6	343	5.7
Route 12	2,167	36.1	115	1.9
Route 2	20	0.3	836	13.9
Route 3	381	6.3	2,103	35.0
Route 4	3,523	58.7	570	9.5
Route 5	1,740	29.0	1,357	22.6
Route 6	1,932	32.2	2,073	34.5
Route 7	3,086	51.4	4,895	81.6
Route 8	2,895	48.2	2,580	43.0
Route 9	137	2.3	0	0.0
OP 1	0	0.0	0	0.0
OP 2	0	0.0	0	0.0
OP 3	0	0.0	0	0.0
OP 4	0	0.0	0	0.0
OP 5	0	0.0	0	0.0
OP 6	0	0.0	0	0.0
OP 7	0	0.0	0	0.0
OP 8	0	0.0	0	0.0
OP 9	0	0.0	0	0.0
OP 10	0	0.0	0	0.0
OP 11	0	0.0	0	0.0
OP 12	0	0.0	0	0.0
OP 13	0	0.0	0	0.0
OP 14	0	0.0	0	0.0
OP 15	0	0.0	0	0.0
OP 16	0	0.0	0	0.0
OP 17	0	0.0	0	0.0
OP 18	0	0.0	0	0.0
OP 19	0	0.0	0	0.0

Receptor	Annual Green Glare		Annual Yellow Glare	
	min	hr	min	hr
OP 20	0	0.0	0	0.0
OP 21	1,844	30.7	18	0.3
OP 22	763	12.7	1,664	27.7
OP 23	1,073	17.9	1,191	19.9
OP 24	0	0.0	0	0.0
OP 25	0	0.0	0	0.0
OP 26	0	0.0	0	0.0
OP 27	0	0.0	0	0.0
OP 28	0	0.0	0	0.0
OP 29	0	0.0	0	0.0
OP 30	0	0.0	0	0.0
OP 31	0	0.0	0	0.0
OP 32	0	0.0	0	0.0
OP 33	0	0.0	0	0.0
OP 34	0	0.0	0	0.0
OP 35	38	0.6	0	0.0
OP 36	17	0.3	0	0.0
OP 37	418	7.0	0	0.0
OP 38	1,059	17.6	19	0.3
OP 39	1,328	22.1	447	7.5
OP 40	1,402	23.4	490	8.2
OP 41	1,059	17.6	42	0.7
OP 42	1,503	25.1	0	0.0
OP 43	496	8.3	0	0.0
OP 44	690	11.5	5	0.1
OP 45	1,184	19.7	1,447	24.1
OP 46	1,012	16.9	38	0.6
OP 47	887	14.8	79	1.3
OP 48	473	7.9	1	0.0
OP 49	378	6.3	1	0.0
OP 50	1,279	21.3	34	0.6
OP 51	1,009	16.8	32	0.5
OP 52	430	7.2	0	0.0
OP 53	541	9.0	0	0.0

PV: Solar array 1 potential temporary after-image

Receptor results ordered by category of glare

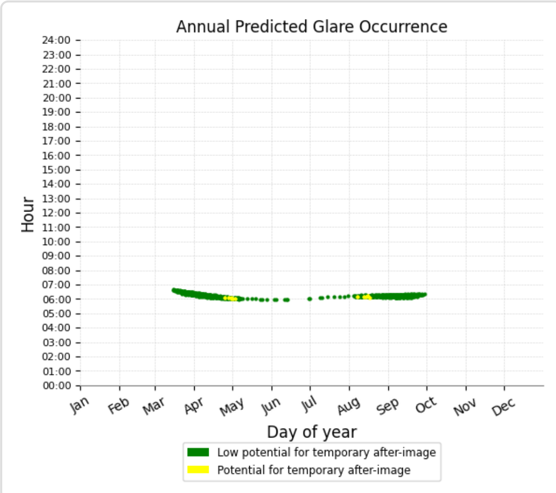
Receptor	Annual Green Glare		Annual Yellow Glare	
	min	hr	min	hr
Route 11	601	10.0	12	0.2
Route 12	2,107	35.1	63	1.1
Route 2	20	0.3	836	13.9
Route 3	352	5.9	2,100	35.0
Route 4	1,698	28.3	418	7.0
Route 5	1,597	26.6	1,141	19.0
Route 6	1,302	21.7	1,806	30.1
Route 7	1,611	26.9	1,133	18.9
Route 8	2,140	35.7	160	2.7
Route 10	137	2.3	0	0.0
Route 9	137	2.3	0	0.0
Route 1	0	0.0	0	0.0
OP 21	1,844	30.7	18	0.3
OP 22	763	12.7	1,664	27.7
OP 23	1,073	17.9	1,191	19.9
OP 38	1,059	17.6	19	0.3
OP 39	1,328	22.1	447	7.5
OP 40	1,402	23.4	490	8.2
OP 41	1,059	17.6	42	0.7
OP 44	690	11.5	5	0.1
OP 45	1,184	19.7	1,447	24.1
OP 46	1,012	16.9	38	0.6
OP 47	887	14.8	79	1.3
OP 48	473	7.9	1	0.0
OP 49	349	5.8	1	0.0
OP 50	946	15.8	34	0.6
OP 51	811	13.5	32	0.5
OP 35	38	0.6	0	0.0
OP 36	17	0.3	0	0.0
OP 37	418	7.0	0	0.0
OP 42	1,503	25.1	0	0.0
OP 43	496	8.3	0	0.0
OP 52	340	5.7	0	0.0
OP 53	541	9.0	0	0.0
OP 1	0	0.0	0	0.0
OP 2	0	0.0	0	0.0
OP 3	0	0.0	0	0.0

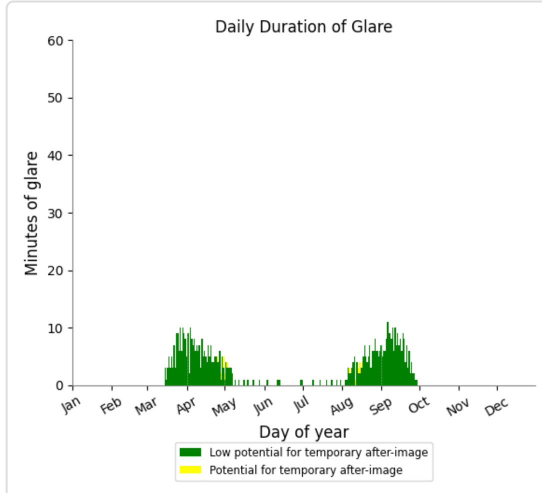
Receptor	Annual Green Glare		Annual Yellow Glare	
	min	hr	min	hr
OP 4	0	0.0	0	0.0
OP 5	0	0.0	0	0.0
OP 6	0	0.0	0	0.0
OP 7	0	0.0	0	0.0
OP 8	0	0.0	0	0.0
OP 9	0	0.0	0	0.0
OP 10	0	0.0	0	0.0
OP 11	0	0.0	0	0.0
OP 12	0	0.0	0	0.0
OP 13	0	0.0	0	0.0
OP 14	0	0.0	0	0.0
OP 15	0	0.0	0	0.0
OP 16	0	0.0	0	0.0
OP 17	0	0.0	0	0.0
OP 18	0	0.0	0	0.0
OP 19	0	0.0	0	0.0
OP 20	0	0.0	0	0.0
OP 24	0	0.0	0	0.0
OP 25	0	0.0	0	0.0
OP 26	0	0.0	0	0.0
OP 27	0	0.0	0	0.0
OP 28	0	0.0	0	0.0
OP 29	0	0.0	0	0.0
OP 30	0	0.0	0	0.0
OP 31	0	0.0	0	0.0
OP 32	0	0.0	0	0.0
OP 33	0	0.0	0	0.0
OP 34	0	0.0	0	0.0

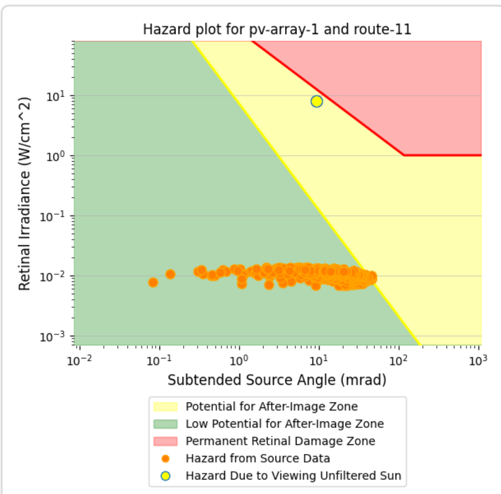
Solar array 1 and Route: Route 11

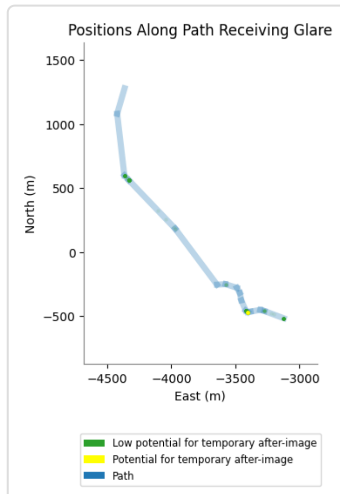
Yellow glare: 12 min.

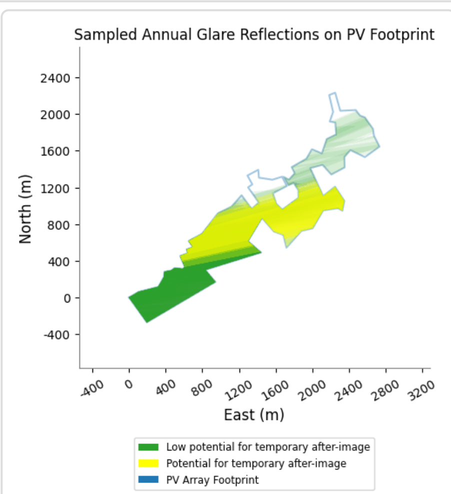
Green glare: 601 min.







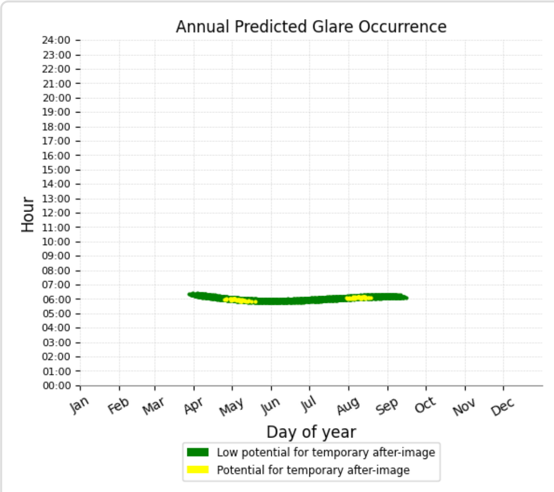


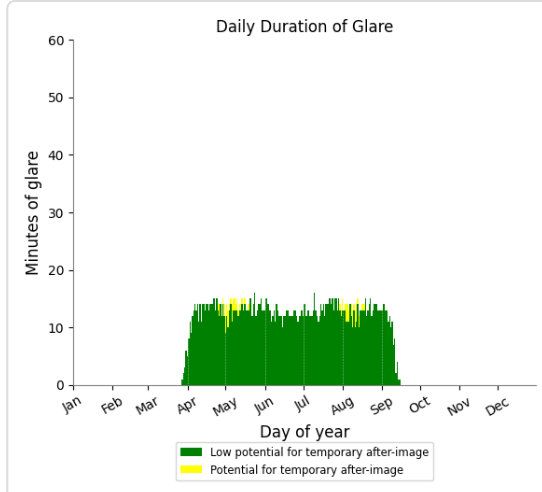


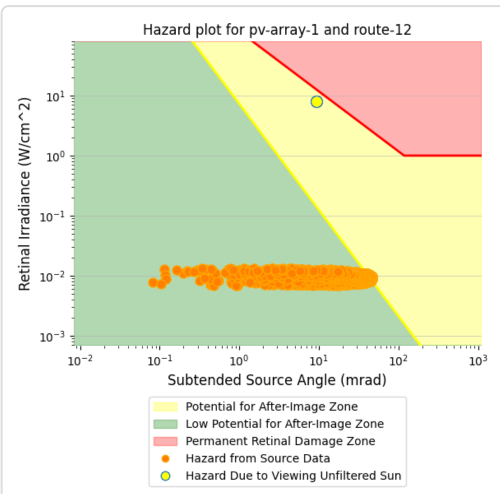
Solar array 1 and Route: Route 12

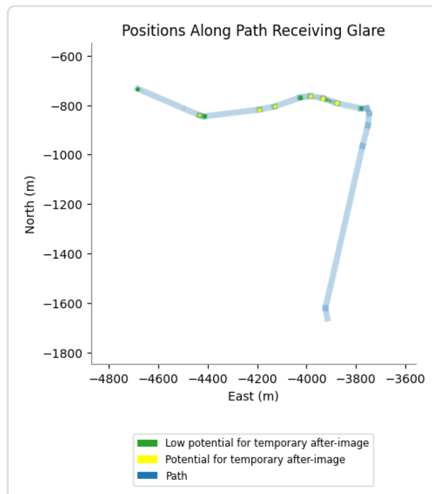
Yellow glare: 63 min.

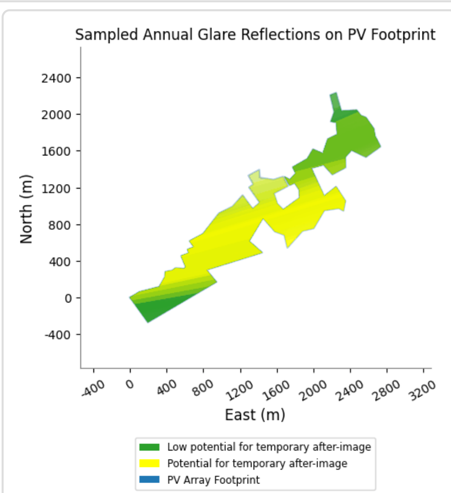
Green glare: 2,107 min.







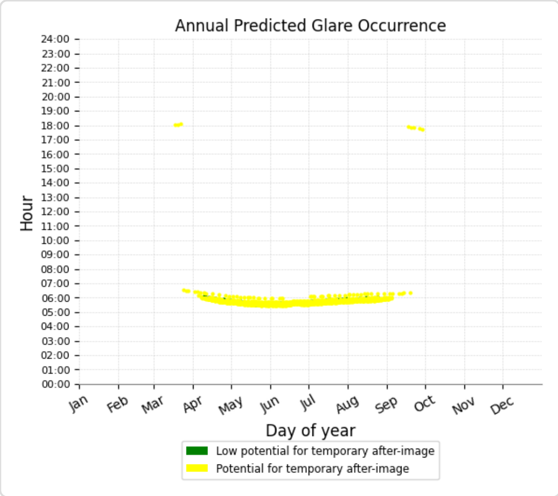


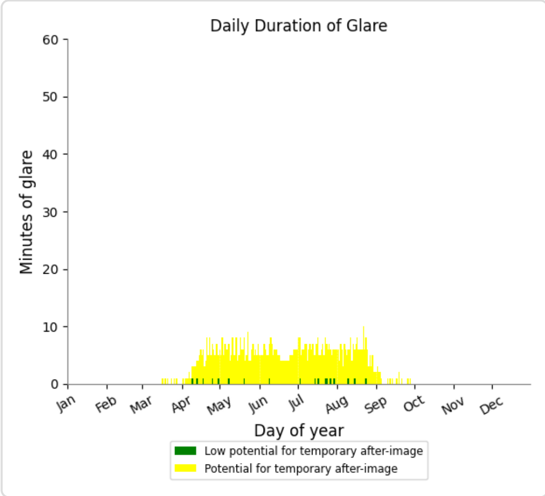


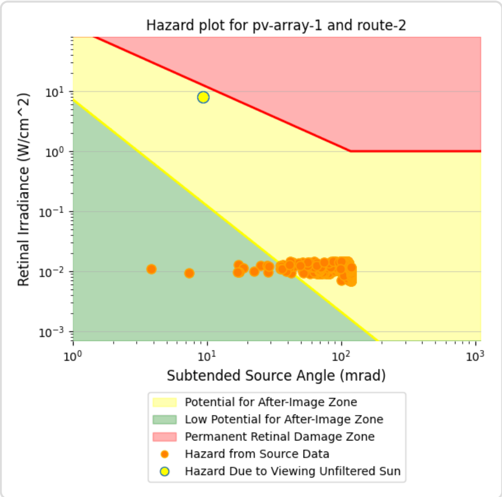
Solar array 1 and Route: Route 2

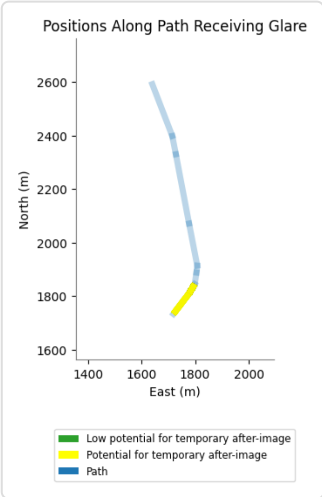
Yellow glare: 836 min.

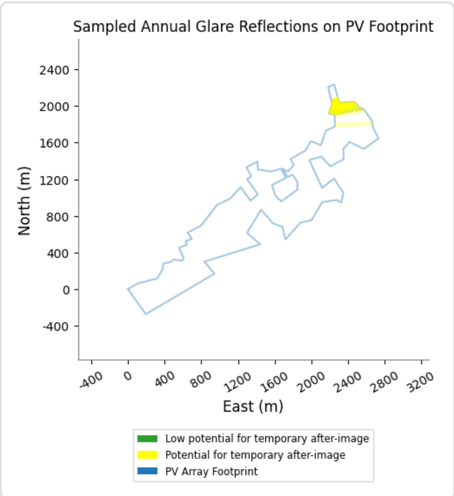
Green glare: 20 min.







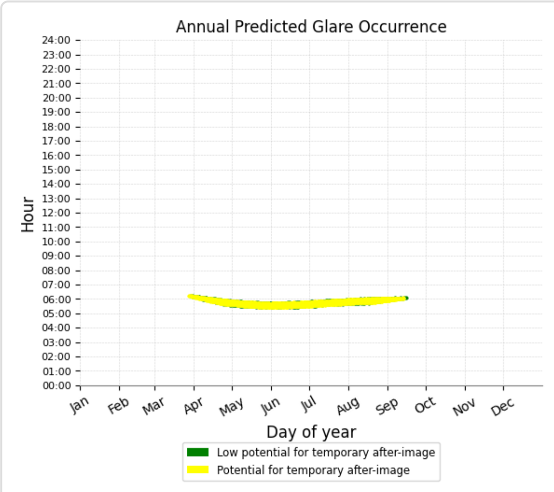


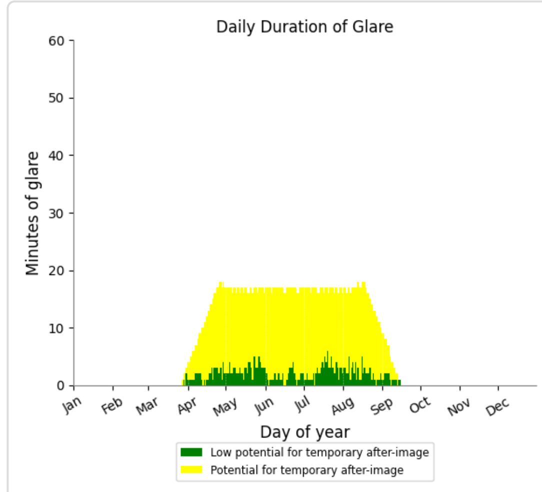


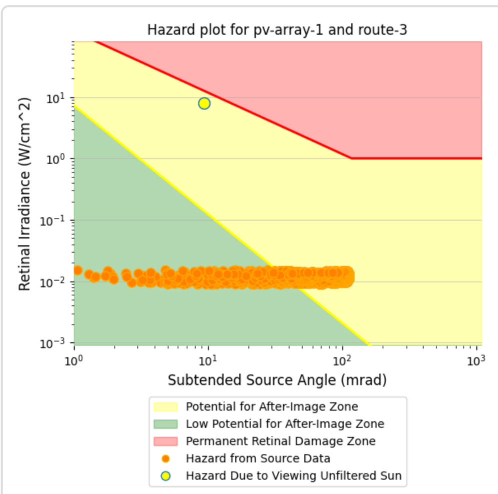
Solar array 1 and Route: Route 3

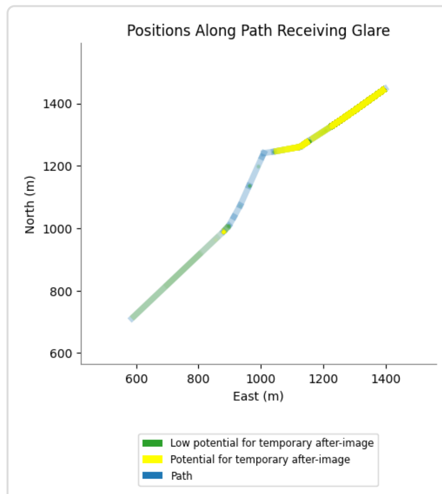
Yellow glare: 2,100 min.

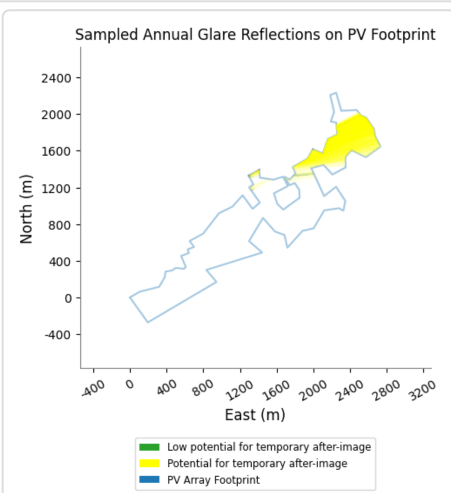
Green glare: 352 min.







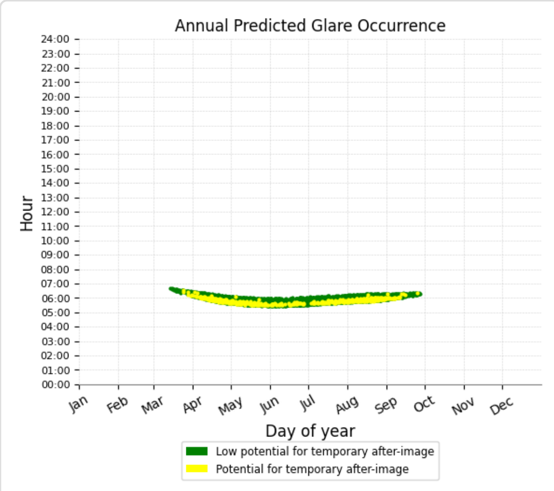


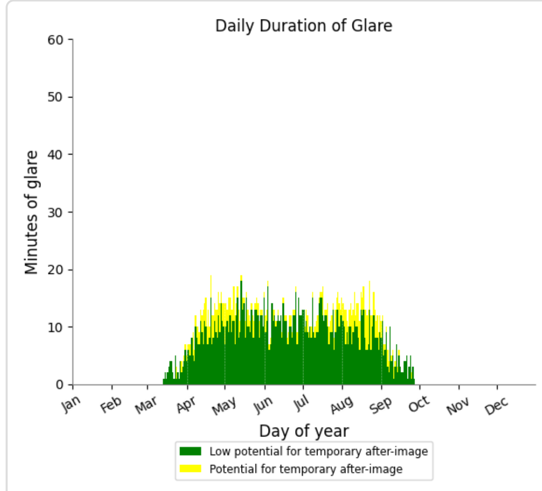


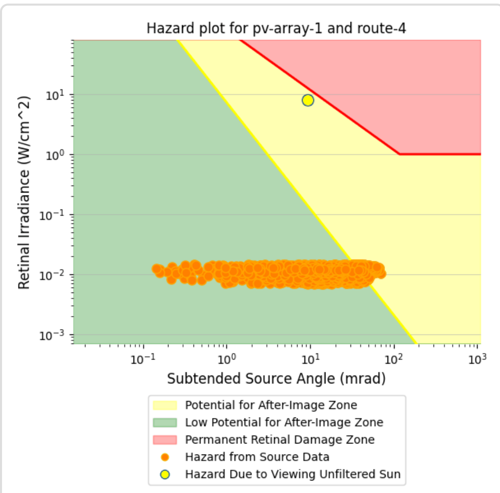
Solar array 1 and Route: Route 4

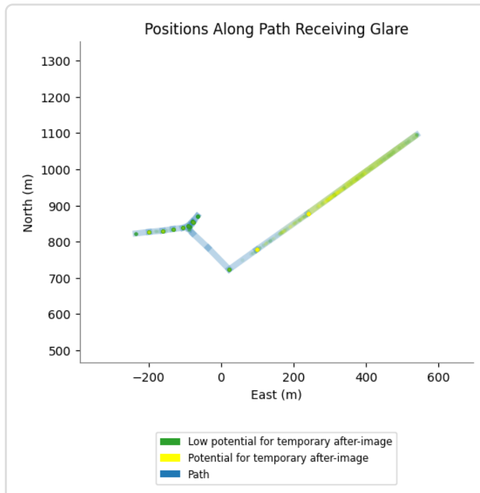
Yellow glare: 418 min.

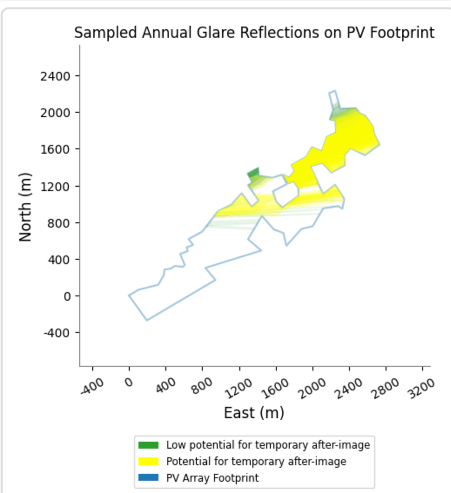
Green glare: 1,698 min.





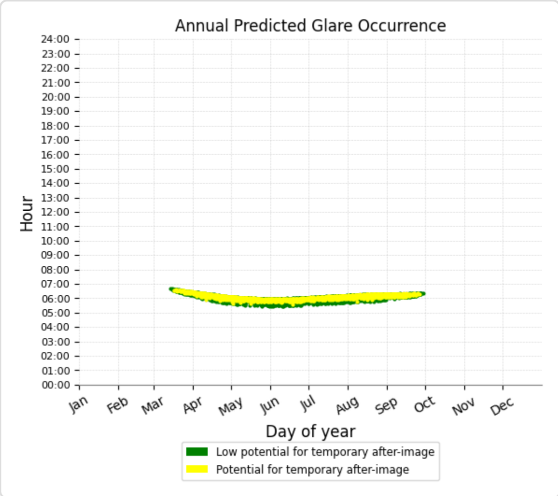


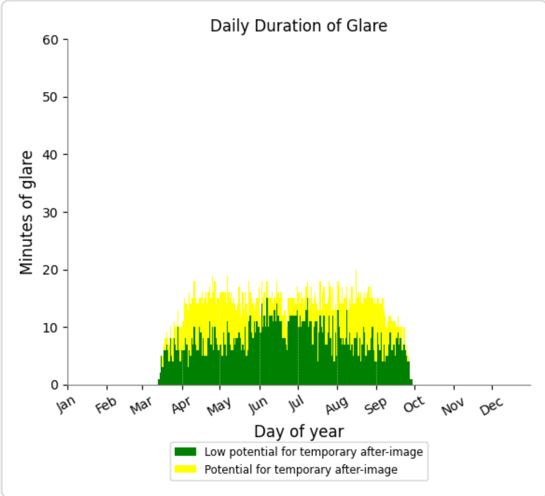


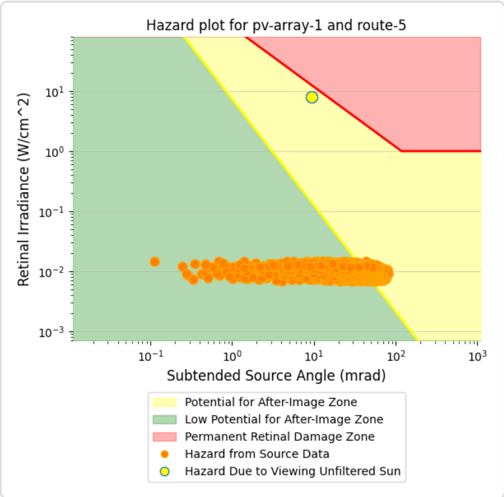


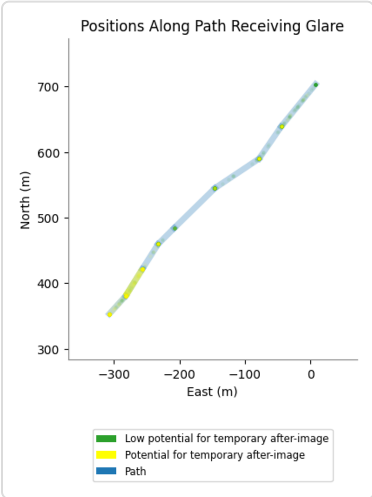
Solar array 1 and Route: Route 5

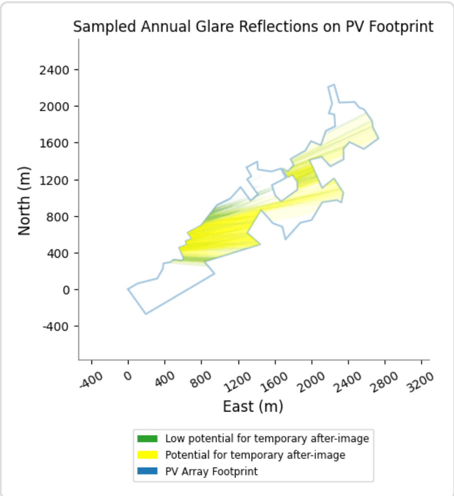
Yellow glare: 1,141 min.
Green glare: 1,597 min.







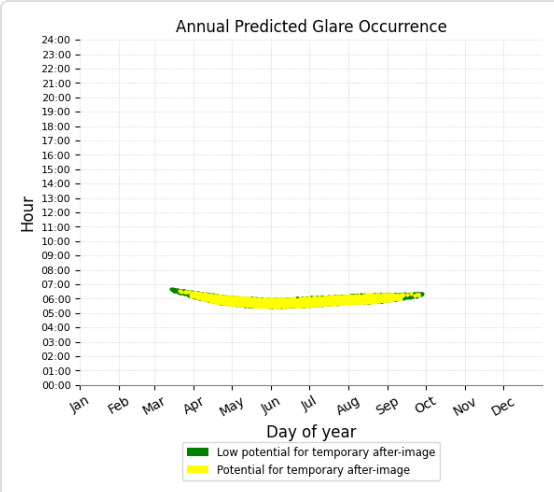


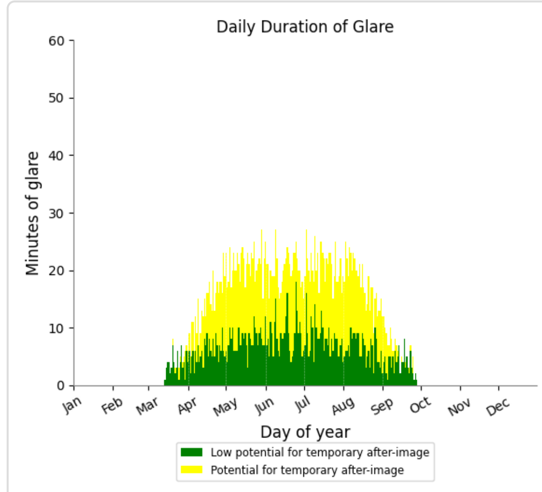


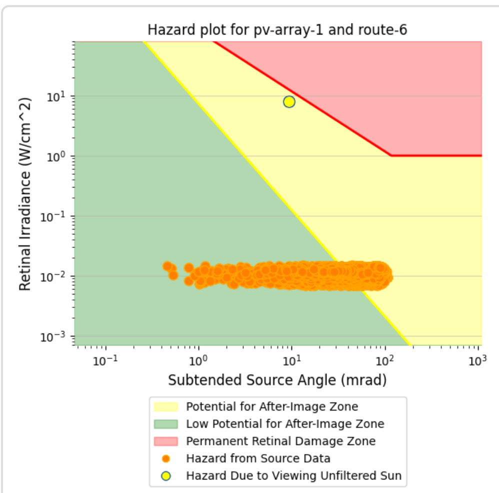
Solar array 1 and Route: Route 6

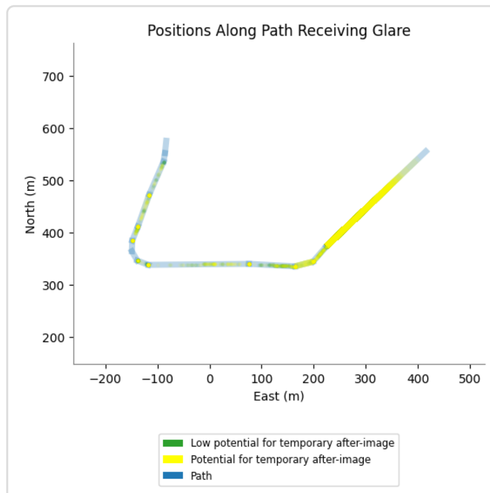
Yellow glare: 1,806 min.

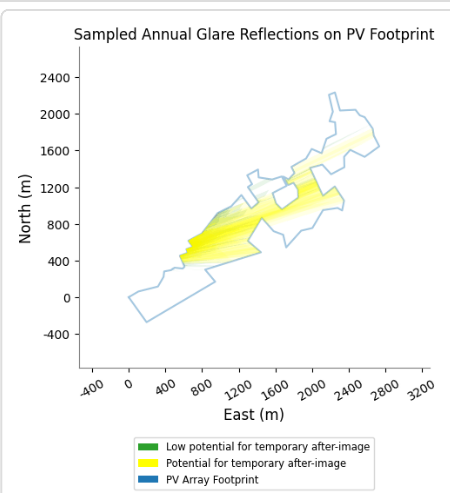
Green glare: 1,302 min.







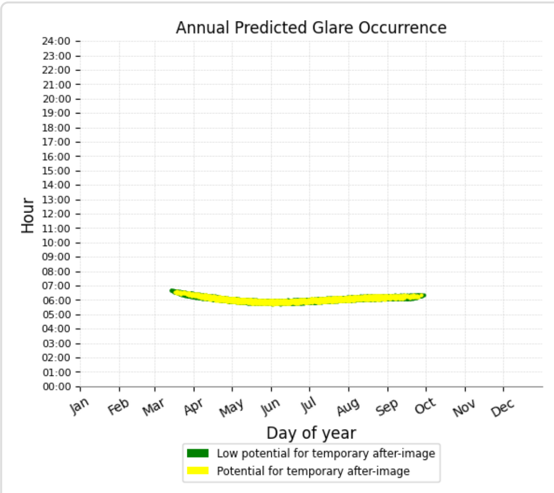


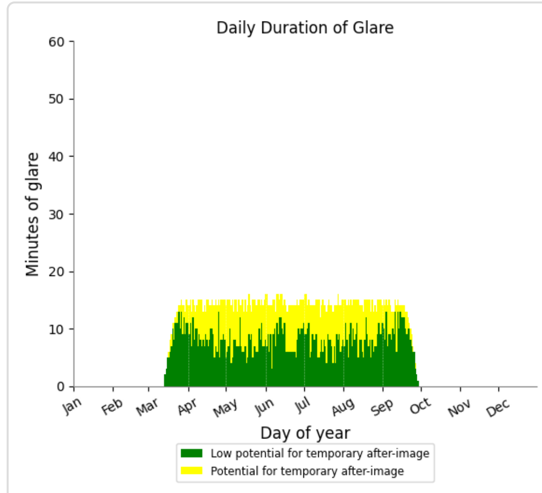


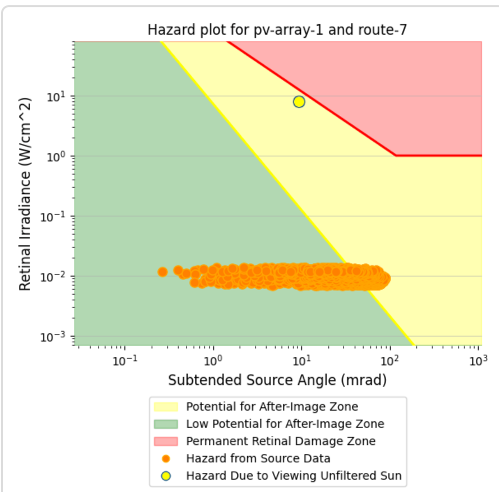
Solar array 1 and Route: Route 7

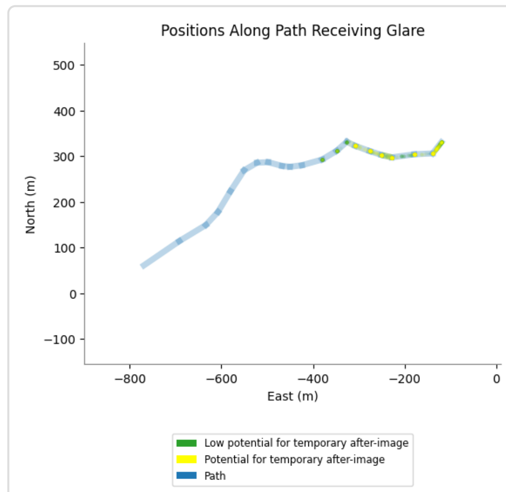
Yellow glare: 1,133 min.

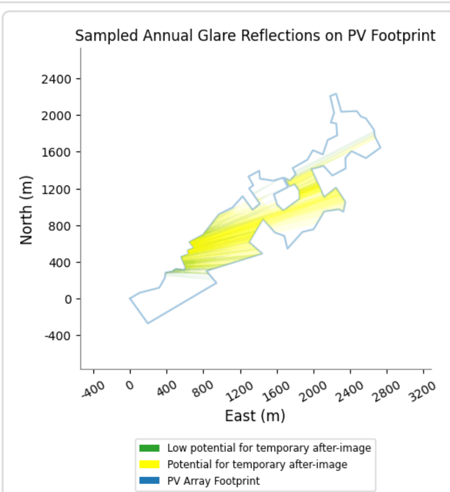
Green glare: 1,611 min.







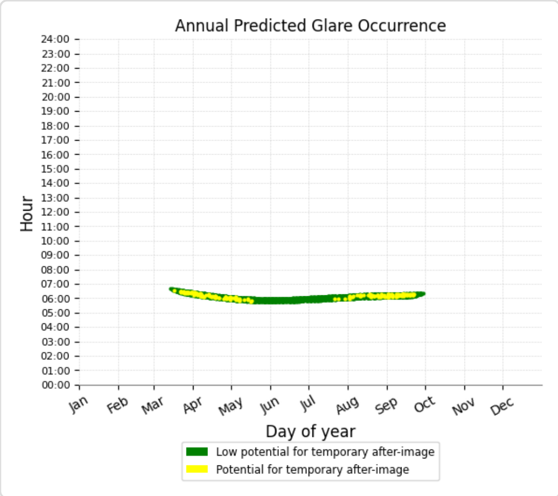


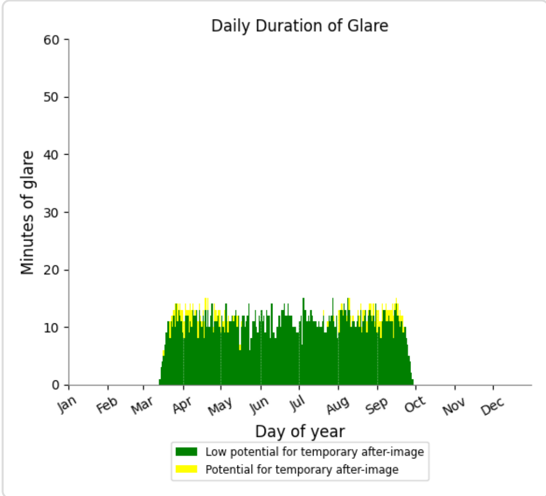


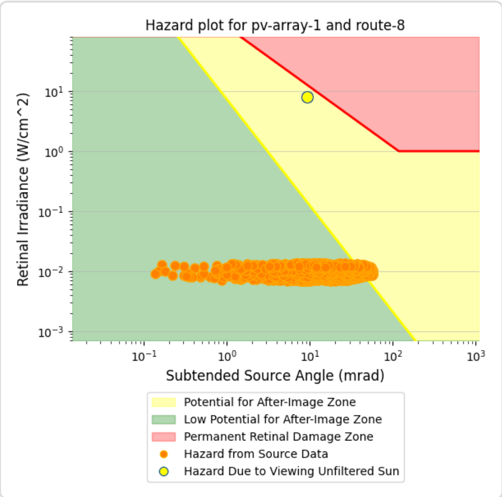
Solar array 1 and Route: Route 8

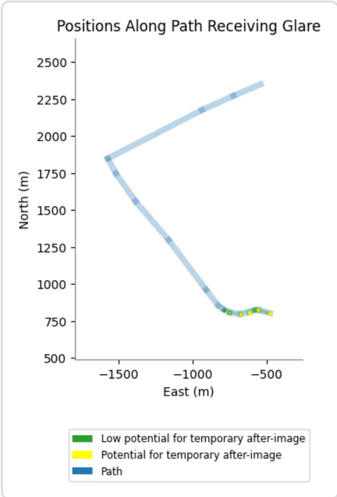
Yellow glare: 160 min.

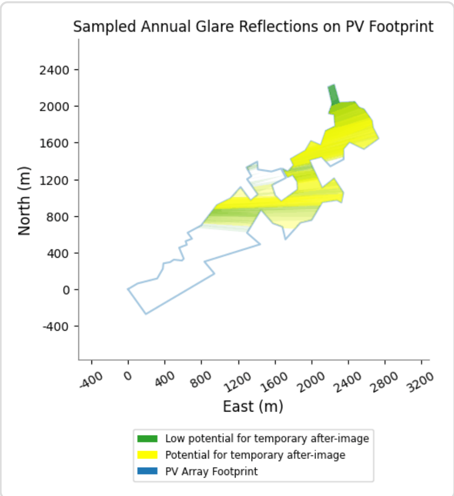
Green glare: 2,140 min.







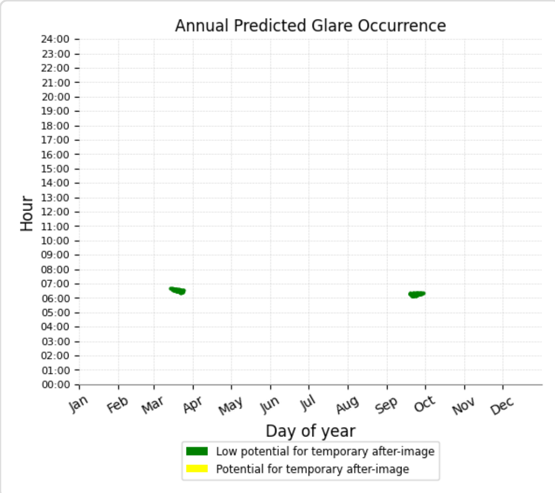


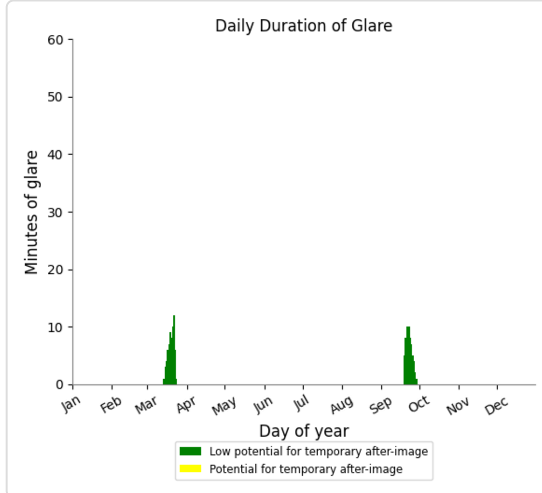


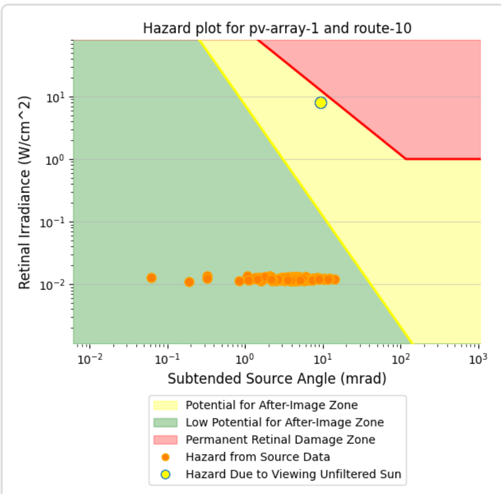
Solar array 1 and Route: Route 10

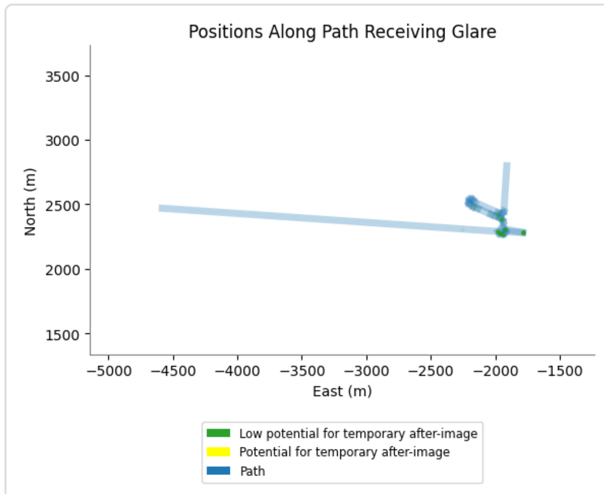
Yellow glare: none

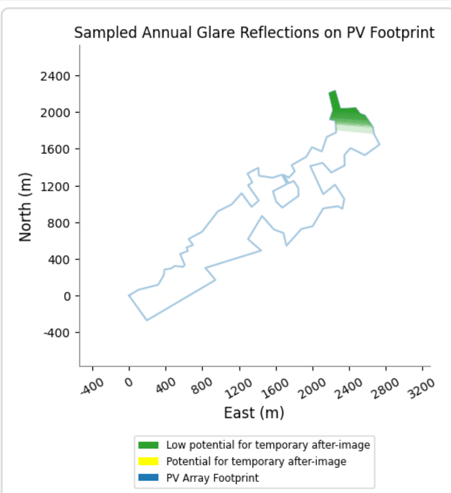
Green glare: 137 min.





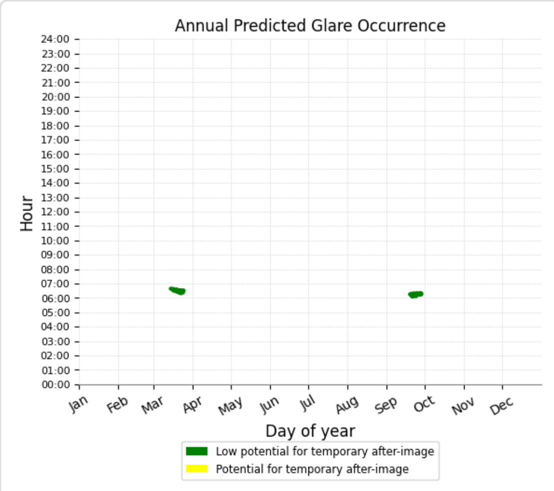


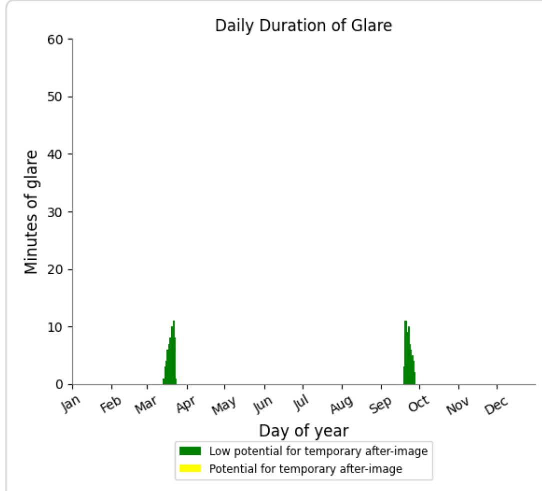


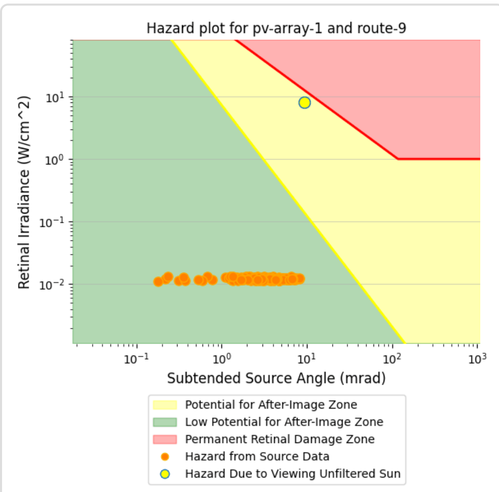


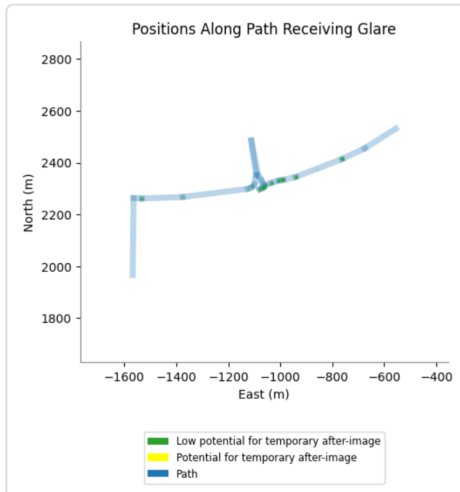
Solar array 1 and Route: Route 9

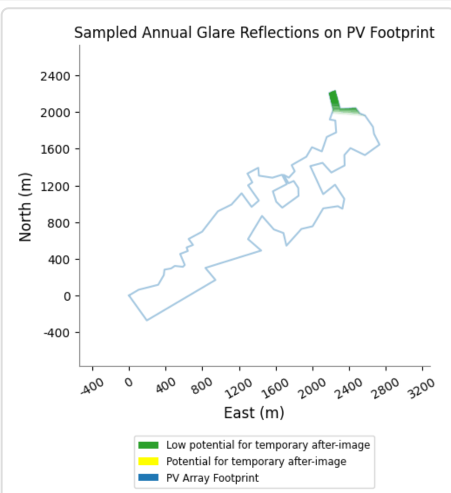
Yellow glare: none
Green glare: 137 min.









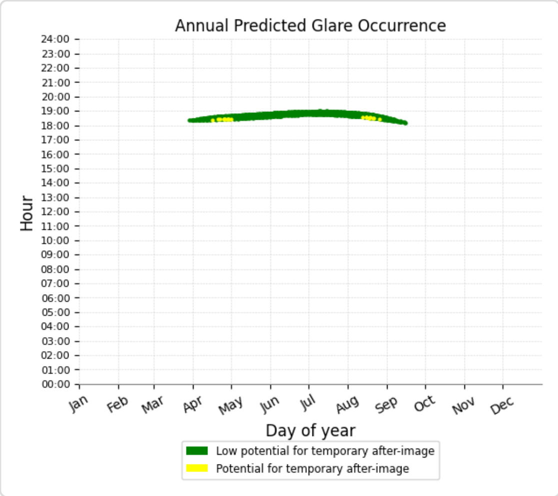


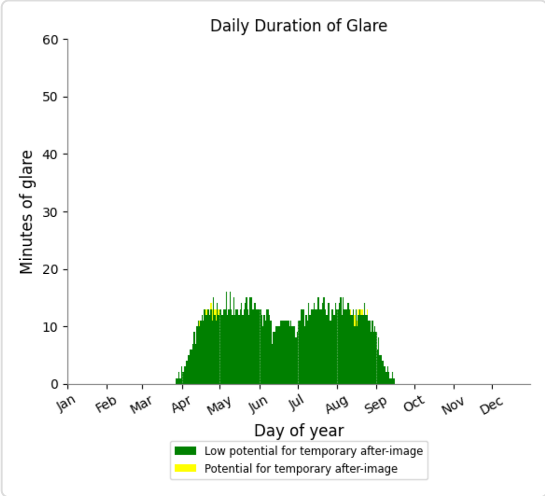
PV array 1 and Route: Route 1

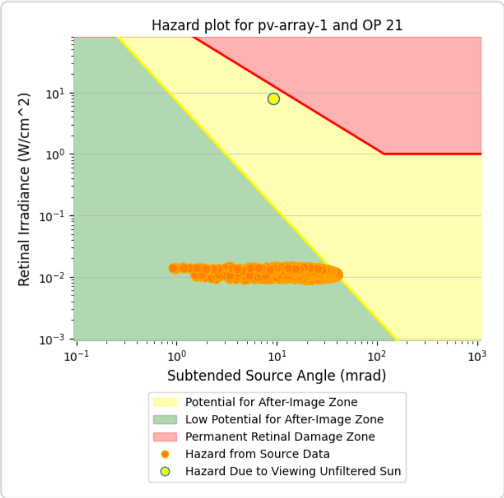
No glare found

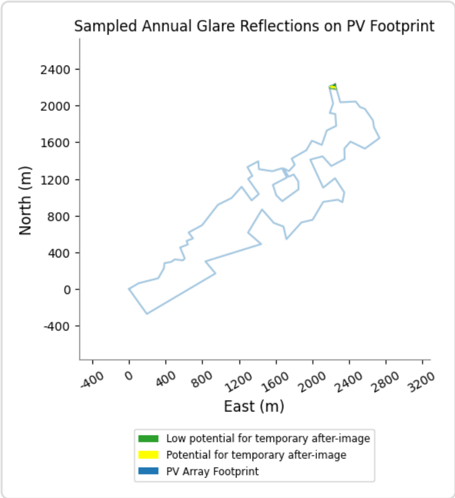
Solar array 1 and OP 21

Yellow glare: 18 min.
Green glare: 1,844 min.





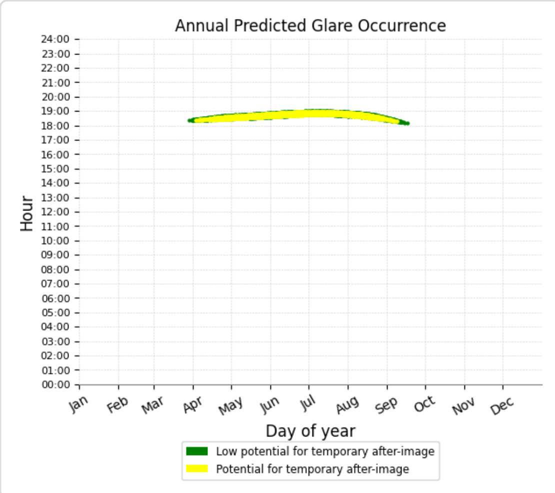


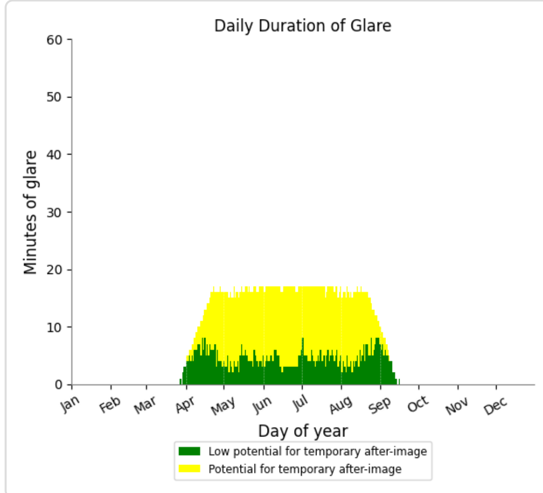


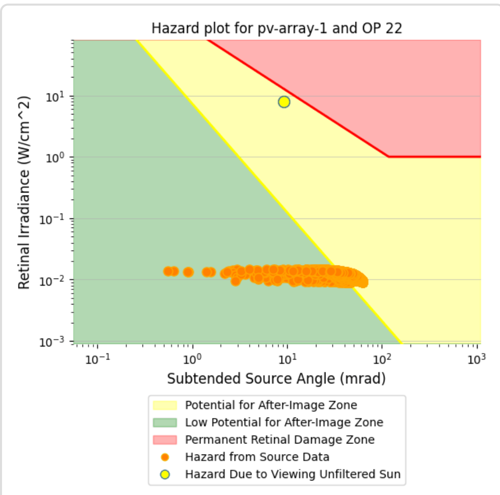
Solar array 1 and OP 22

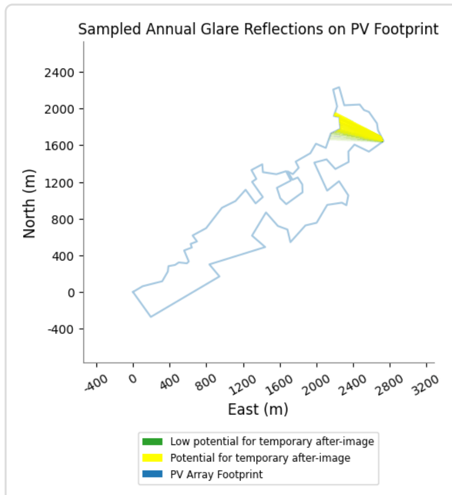
Yellow glare: 1,664 min.

Green glare: 763 min.





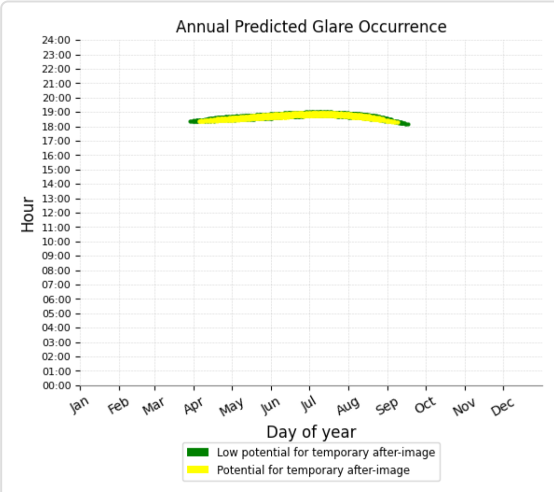


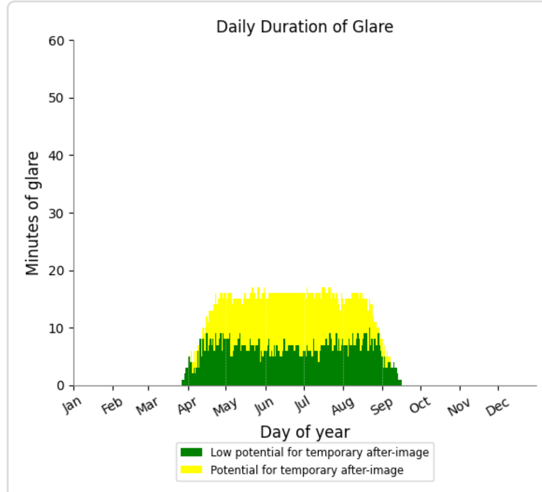


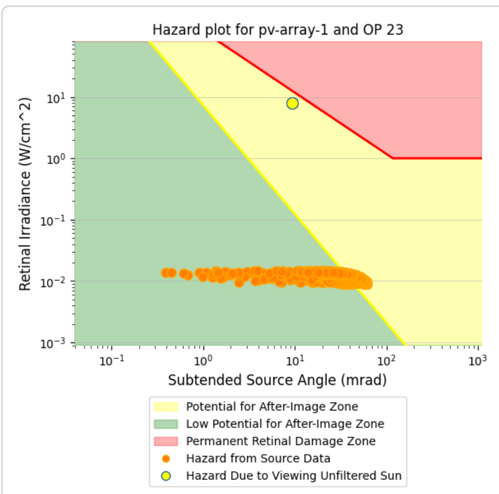
Solar array 1 and OP 23

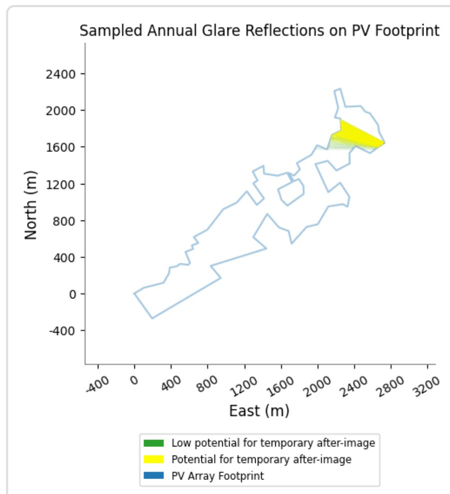
Yellow glare: 1,191 min.

Green glare: 1,073 min.





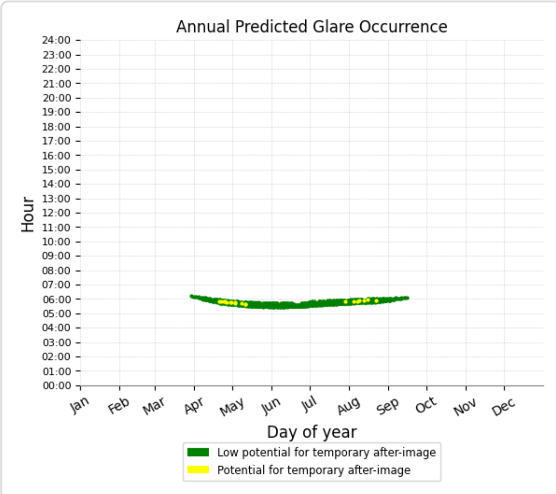


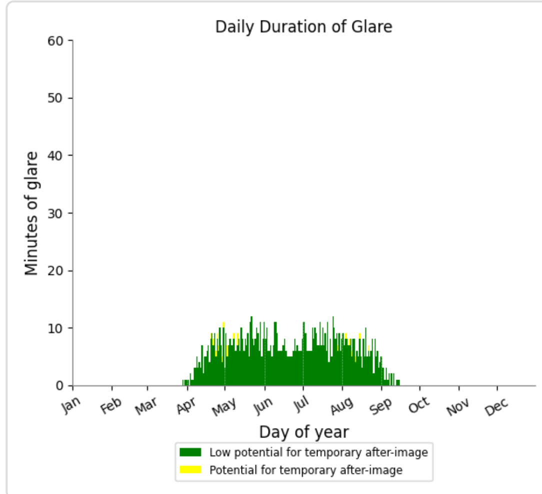


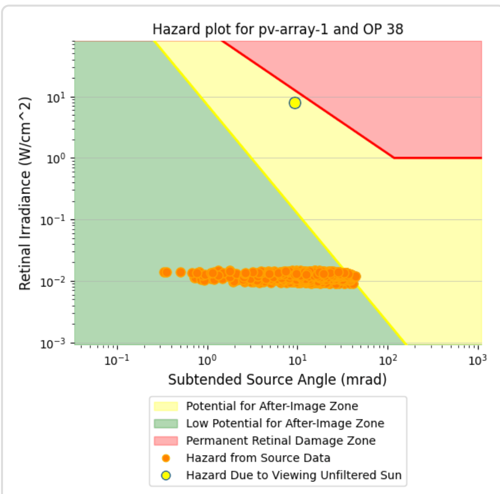
Solar array 1 and OP 38

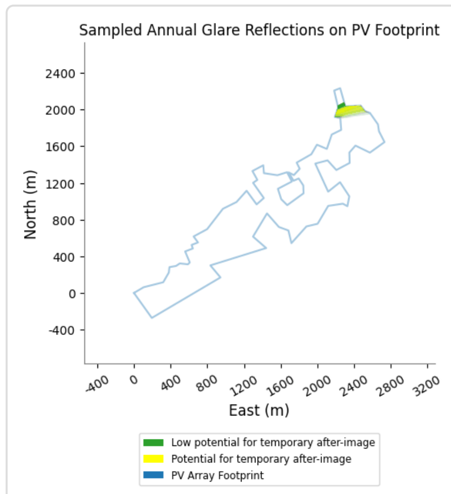
Yellow glare: 19 min.

Green glare: 1,059 min.





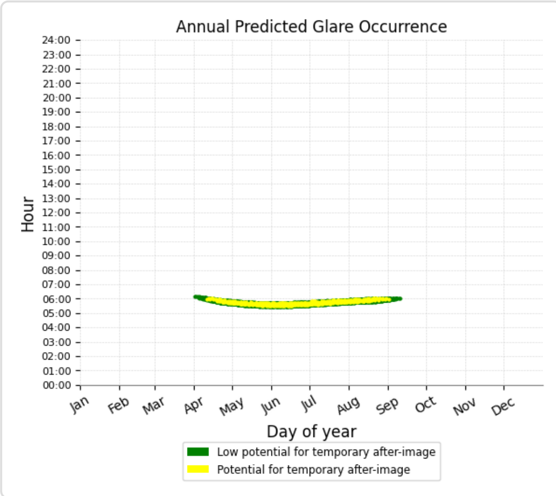


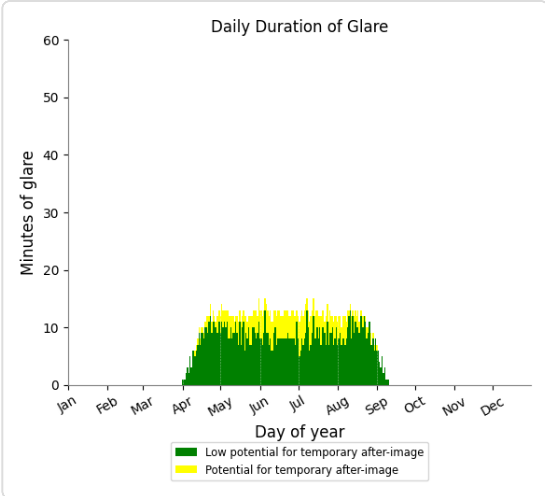


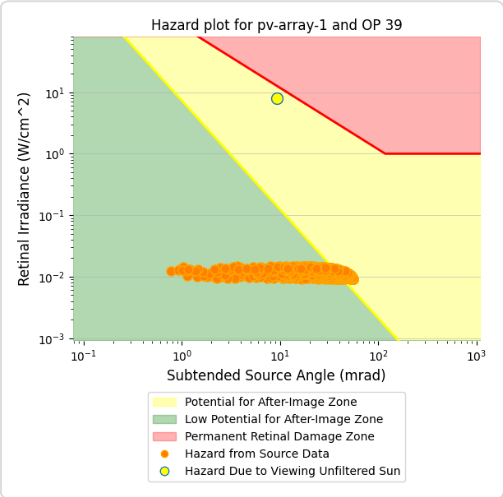
Solar array 1 and OP 39

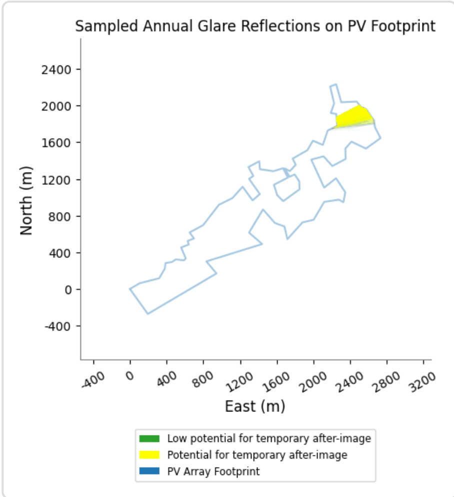
Yellow glare: 447 min.

Green glare: 1,328 min.





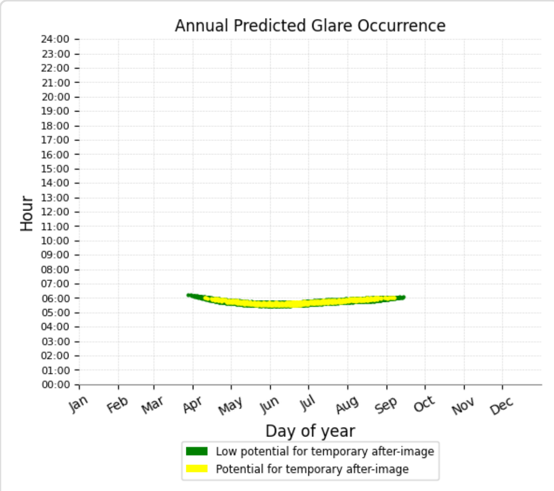


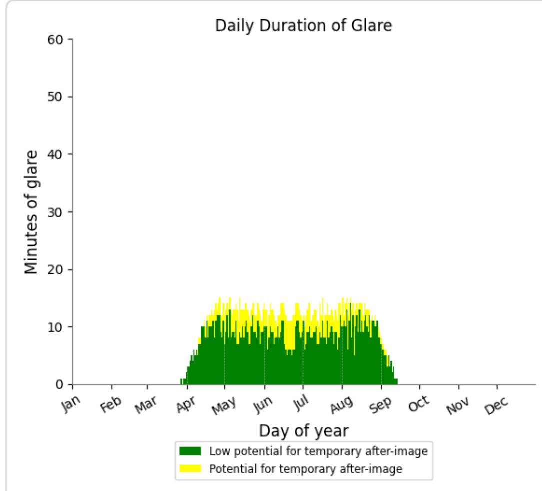


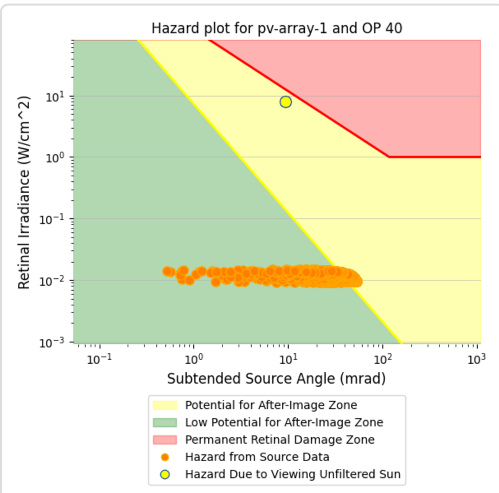
Solar array 1 and OP 40

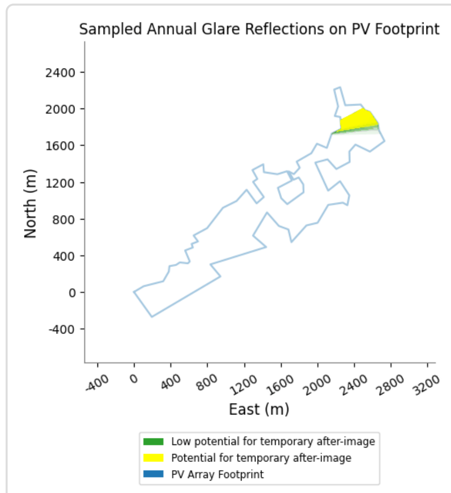
Yellow glare: 490 min.

Green glare: 1,402 min.





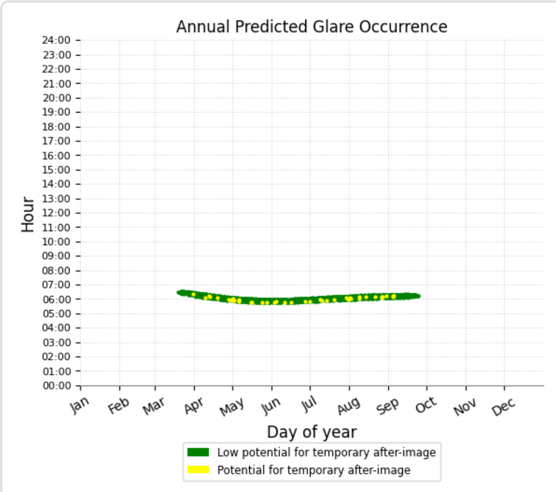


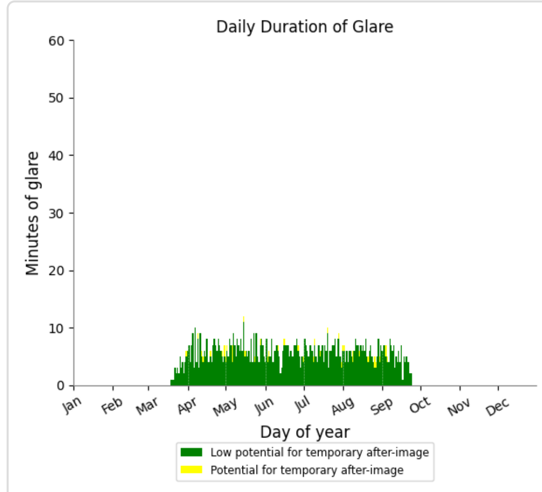


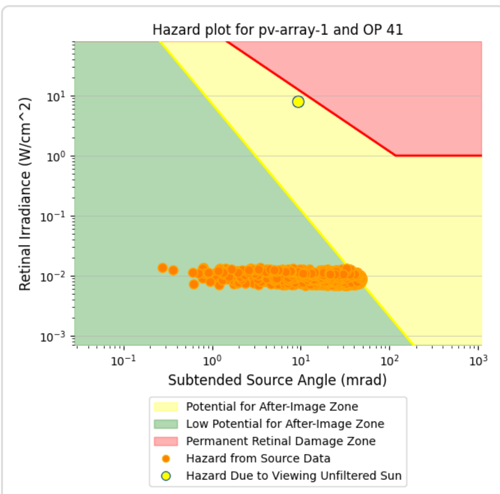
Solar array 1 and OP 41

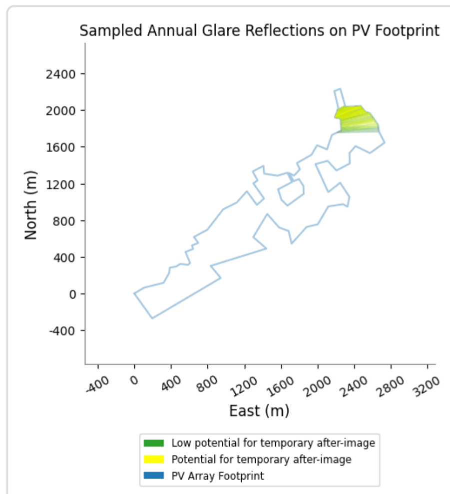
Yellow glare: 42 min.

Green glare: 1,059 min.





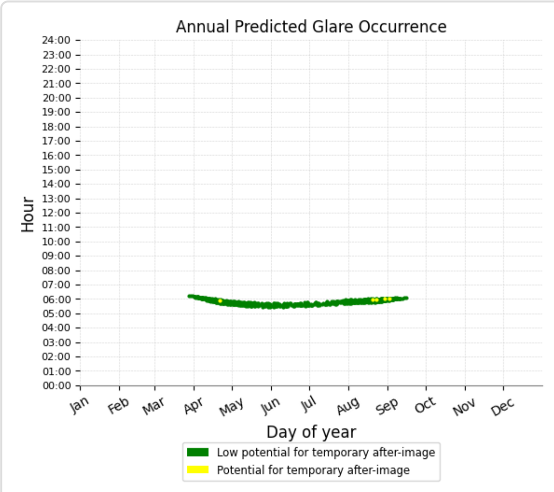


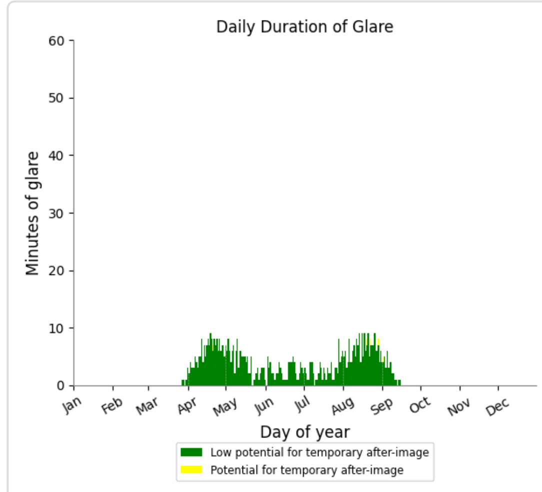


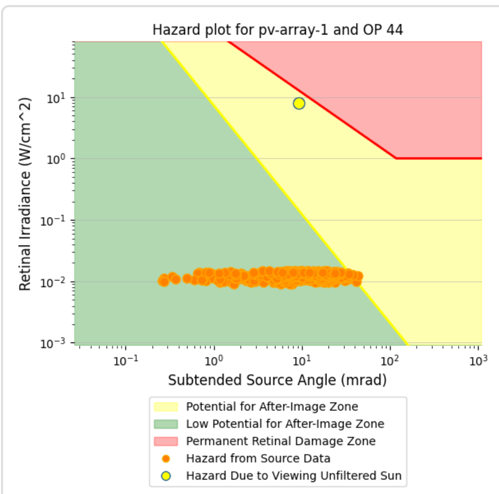
Solar array 1 and OP 44

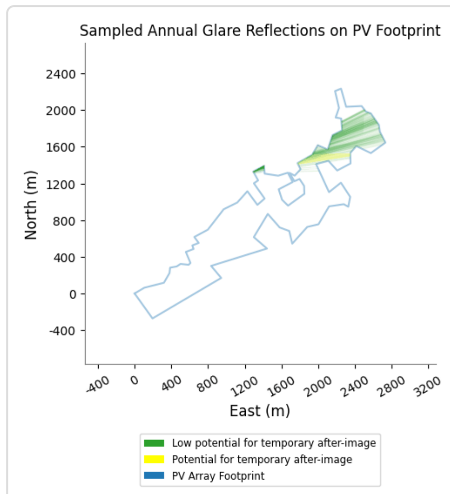
Yellow glare: 5 min.

Green glare: 690 min.





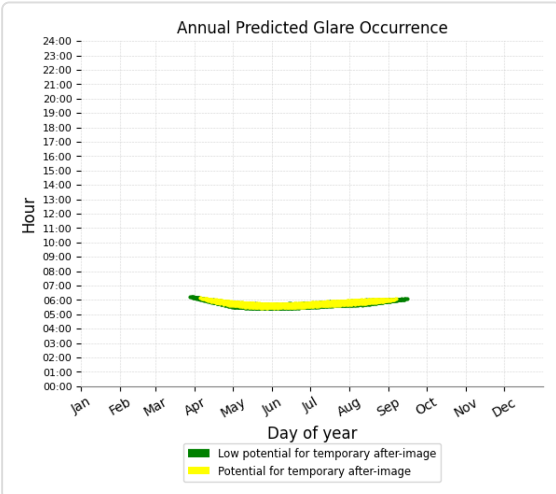


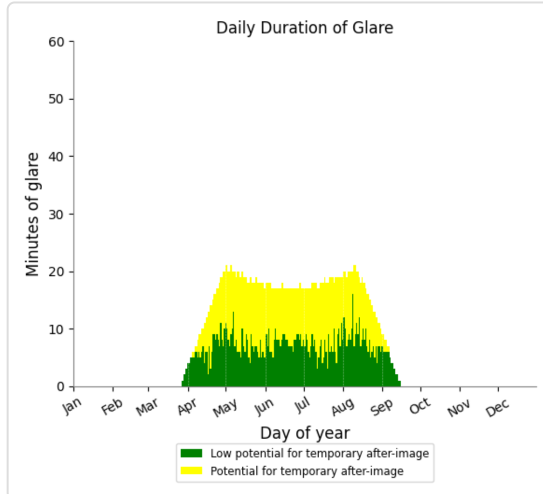


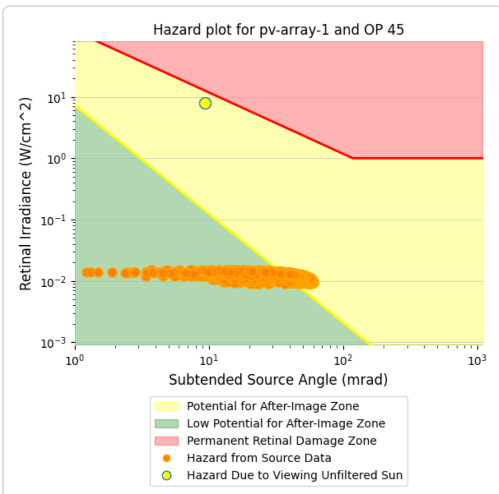
Solar array 1 and OP 45

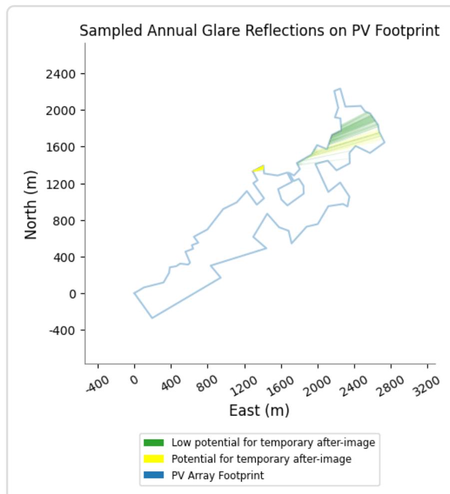
Yellow glare: 1,447 min.

Green glare: 1,184 min.





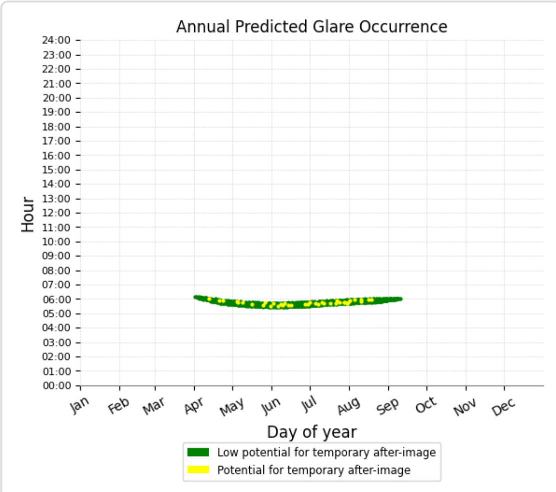


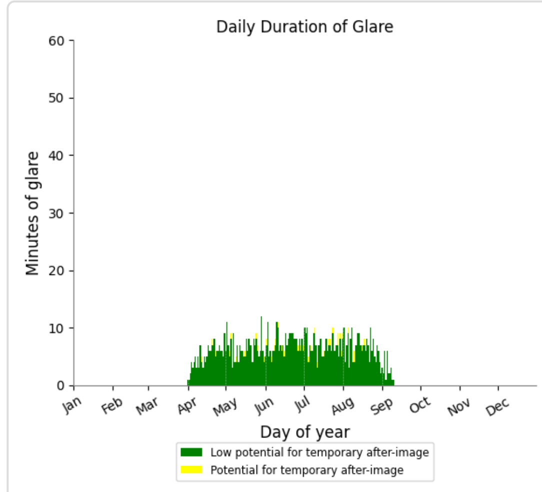


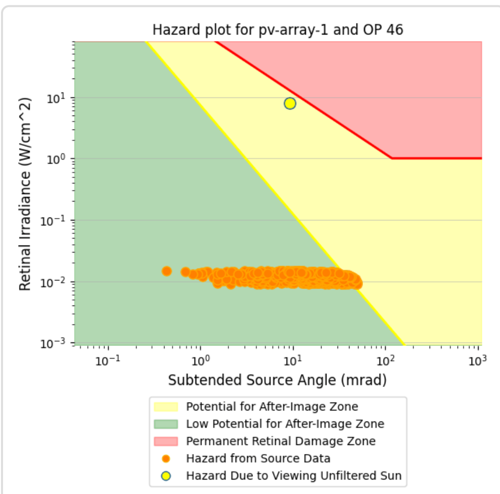
Solar array 1 and OP 46

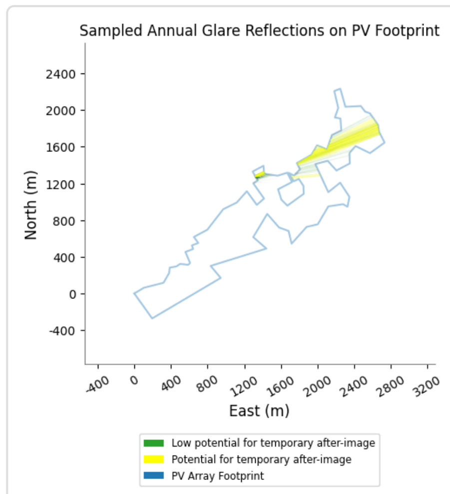
Yellow glare: 38 min.

Green glare: 1,012 min.





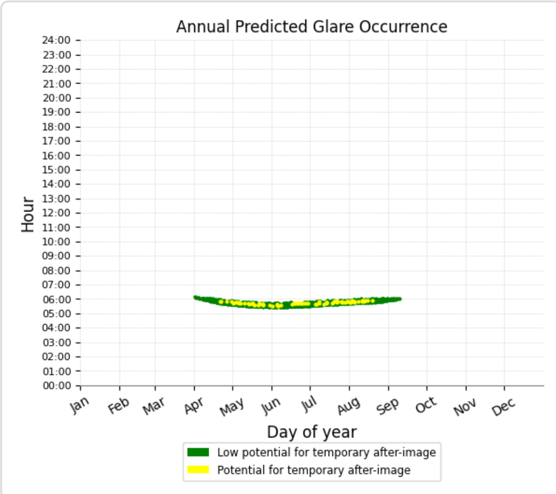


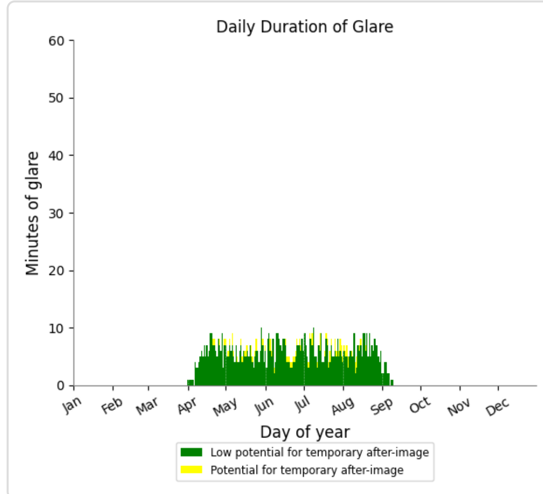


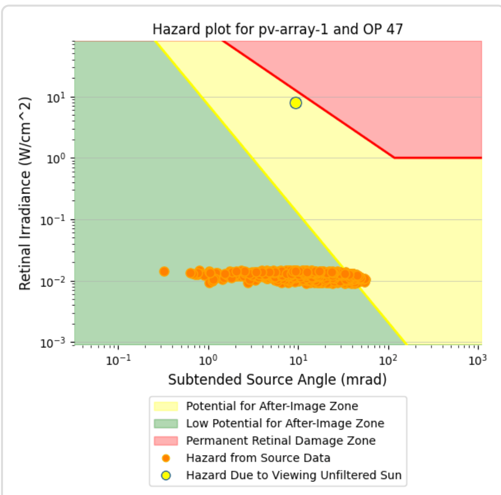
Solar array 1 and OP 47

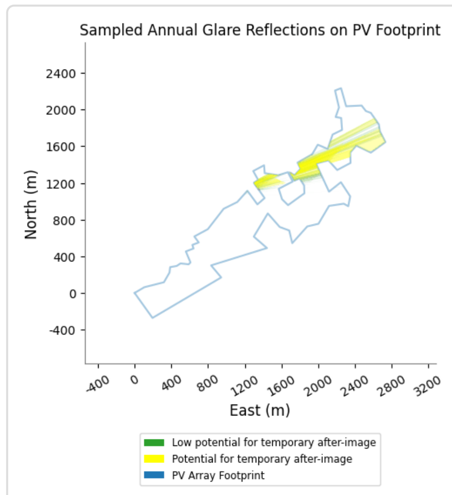
Yellow glare: 79 min.

Green glare: 887 min.





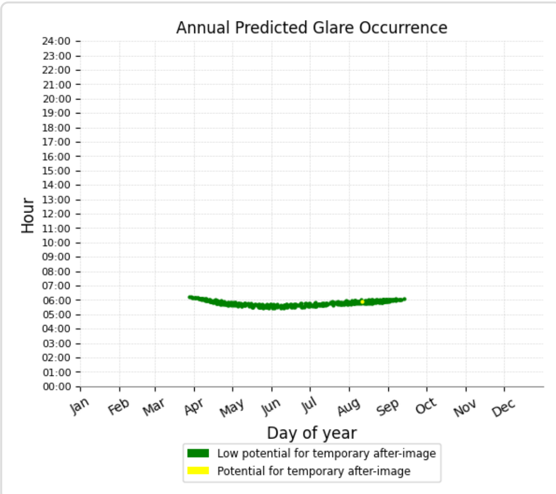


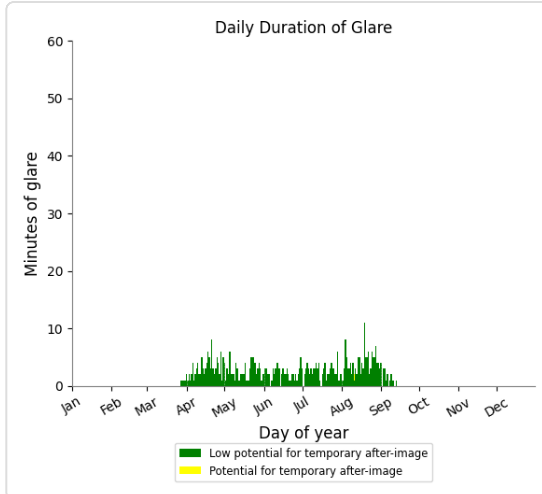


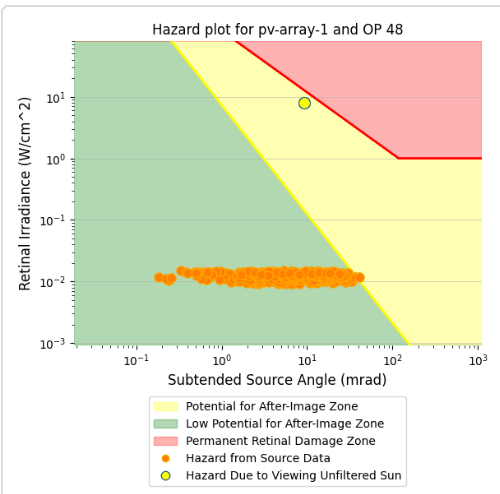
Solar array 1 and OP 48

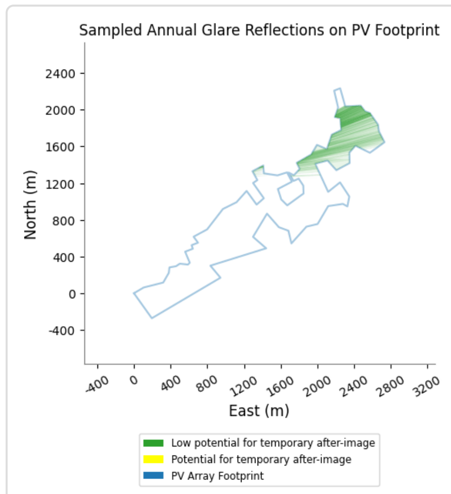
Yellow glare: 1 min.

Green glare: 473 min.





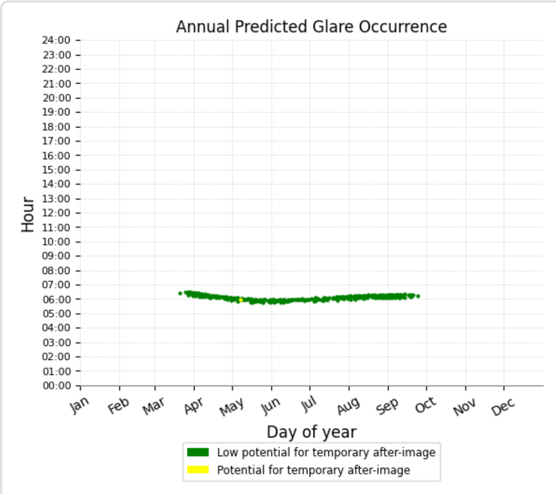


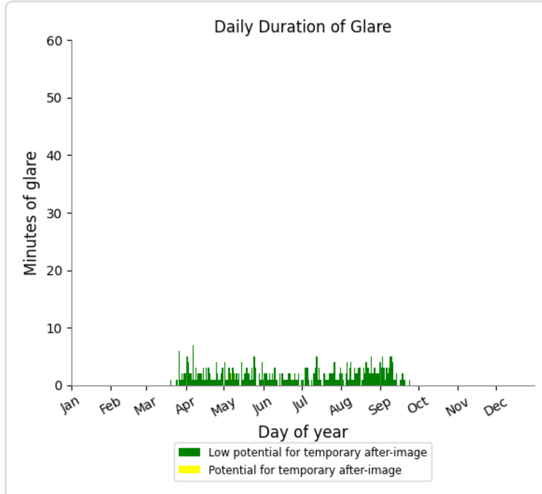


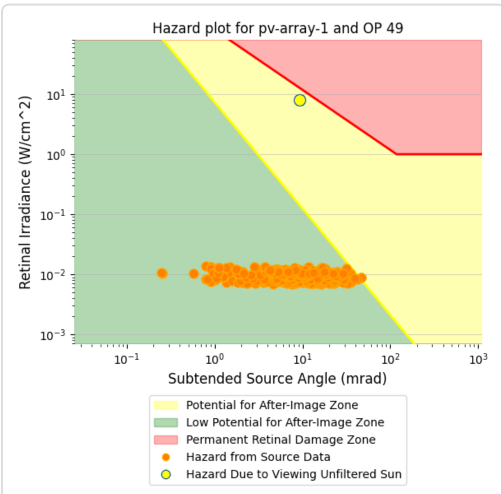
Solar array 1 and OP 49

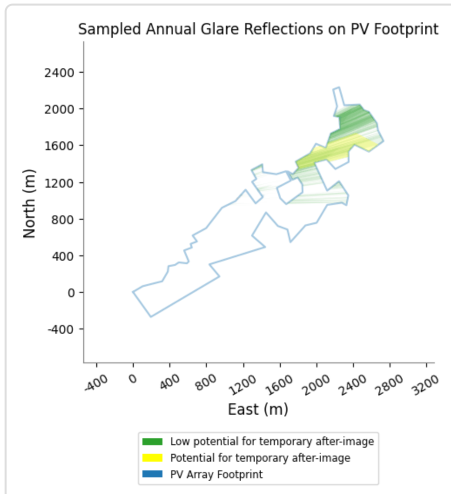
Yellow glare: 1 min.

Green glare: 349 min.





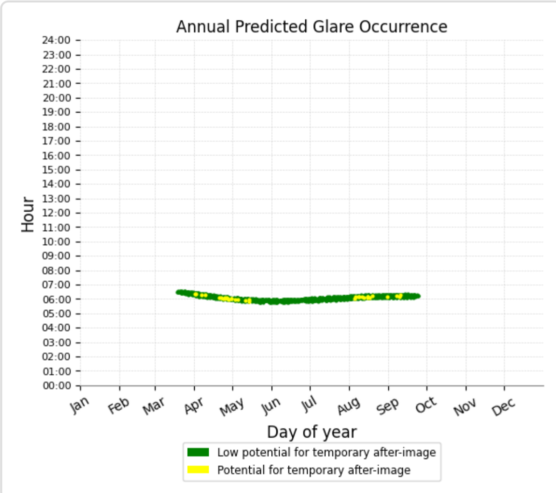


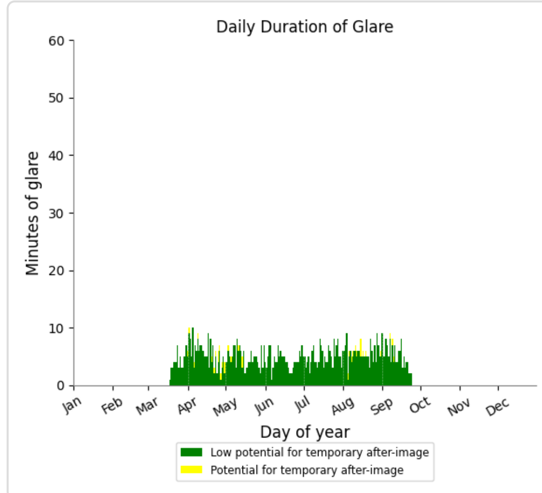


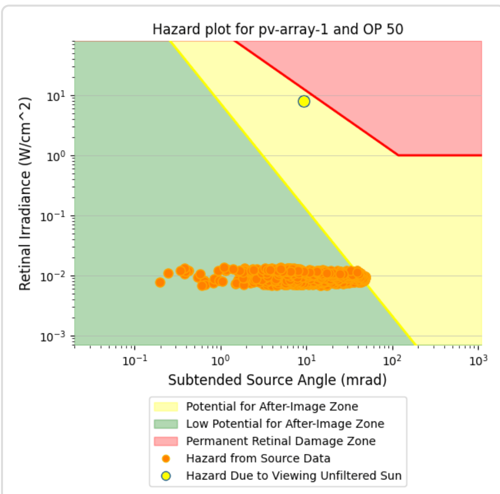
Solar array 1 and OP 50

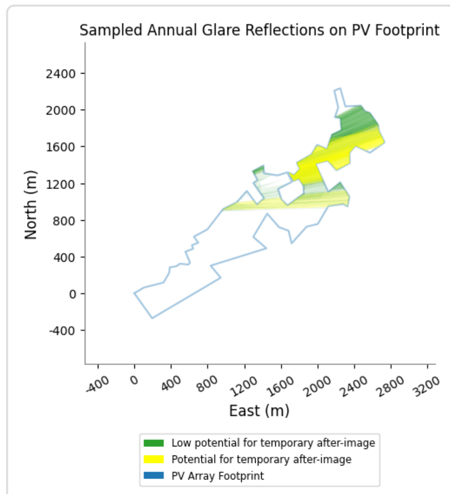
Yellow glare: 34 min.

Green glare: 946 min.





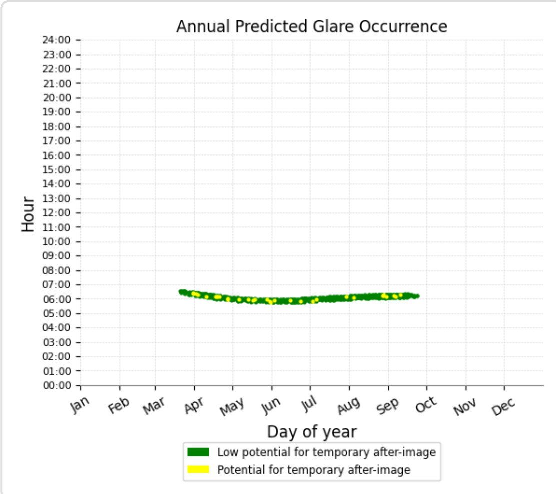


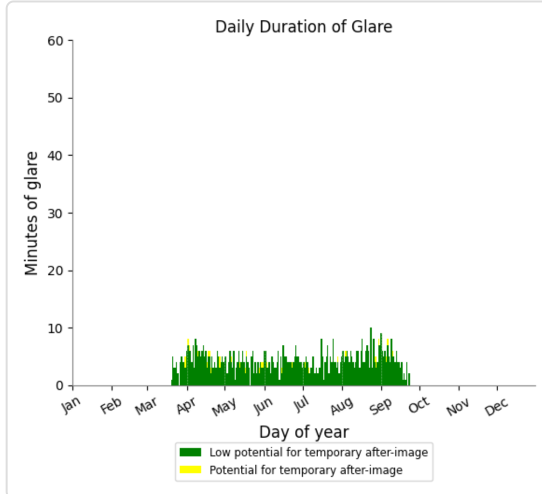


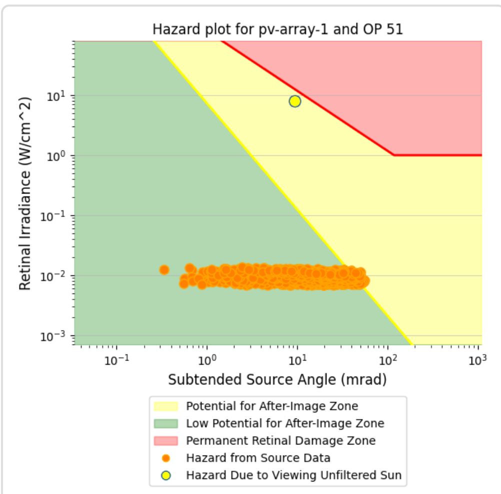
Solar array 1 and OP 51

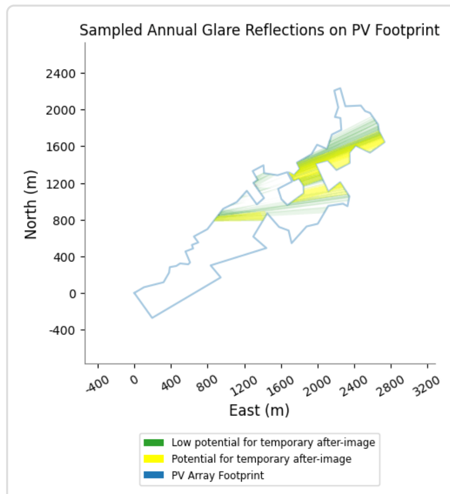
Yellow glare: 32 min.

Green glare: 811 min.





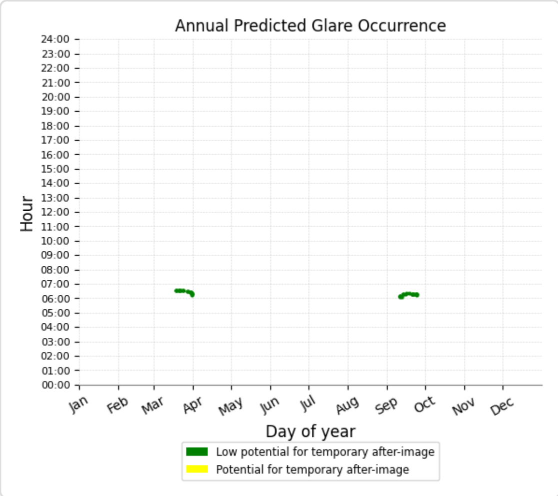


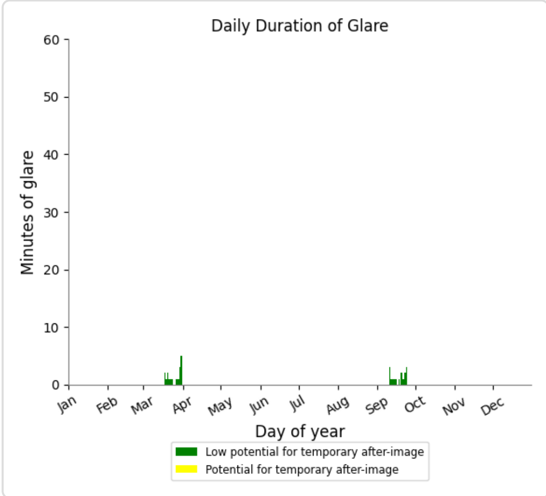


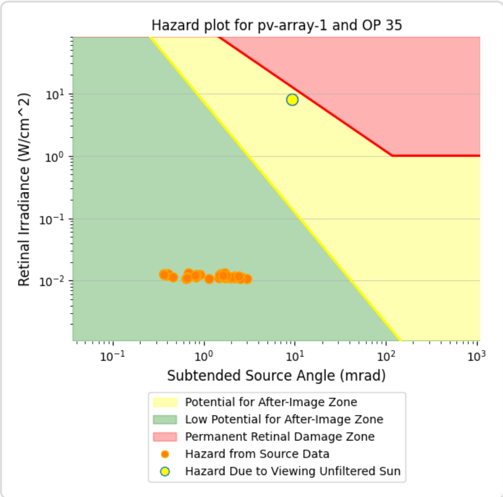
Solar array 1 and OP 35

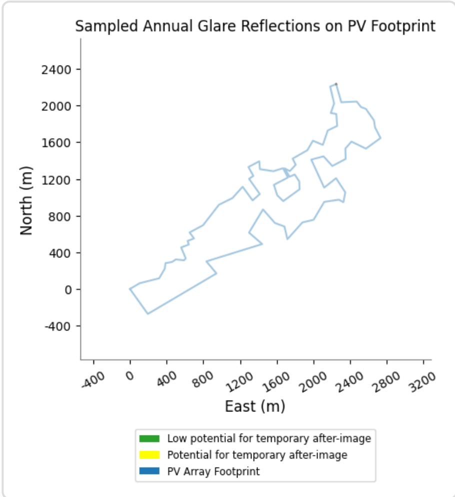
Yellow glare: none

Green glare: 38 min.





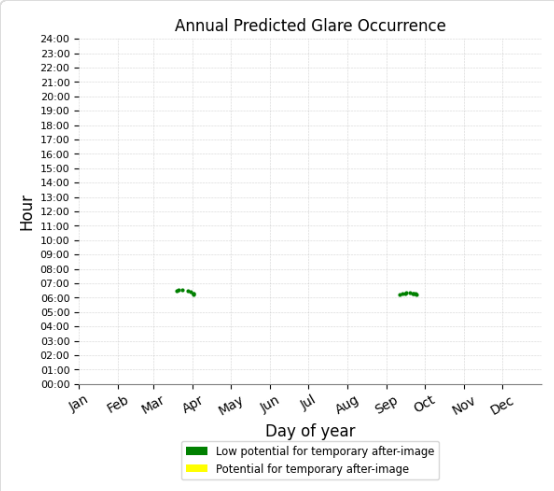


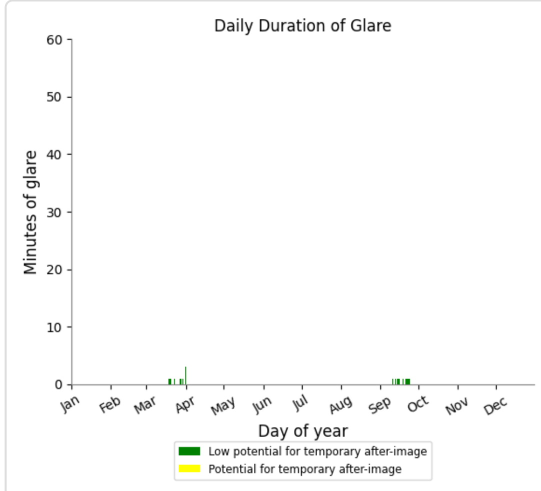


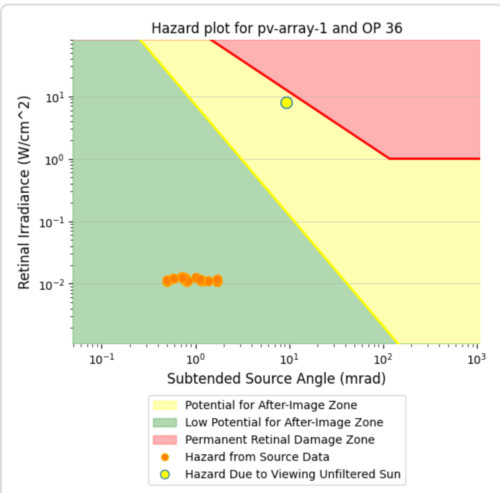
Solar array 1 and OP 36

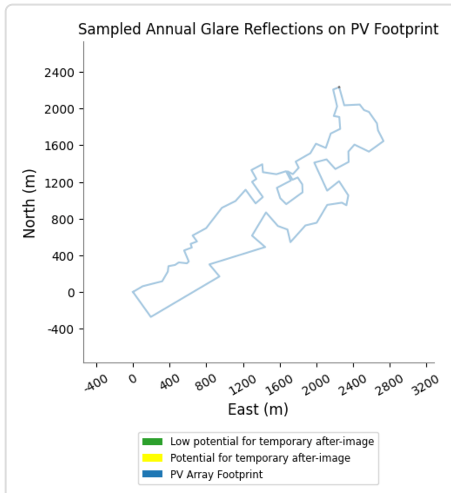
Yellow glare: none

Green glare: 17 min.





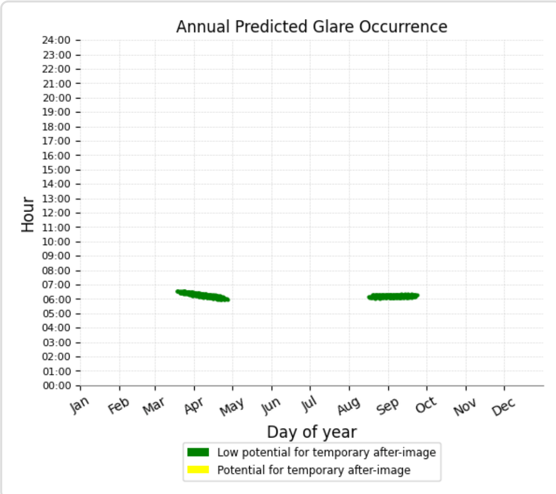


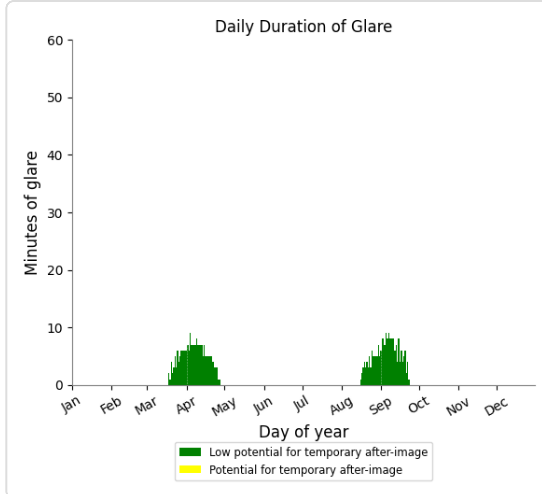


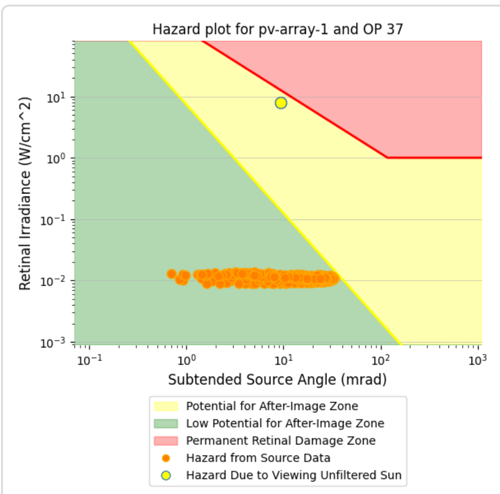
Solar array 1 and OP 37

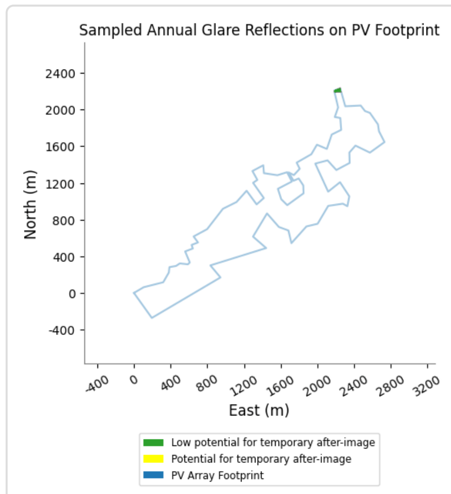
Yellow glare: none

Green glare: 418 min.





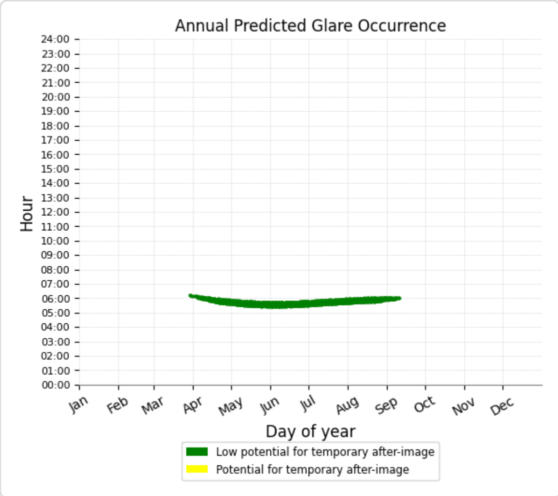


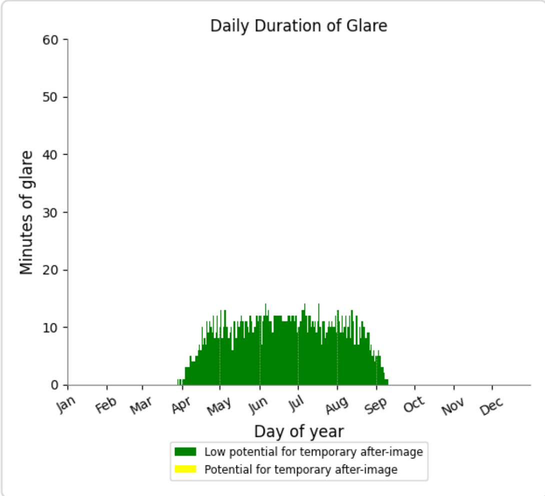


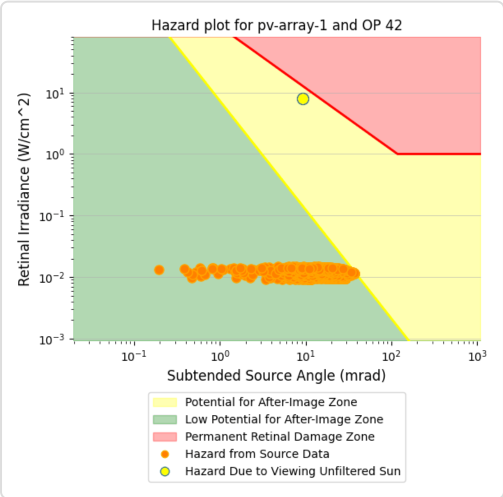
Solar array 1 and OP 42

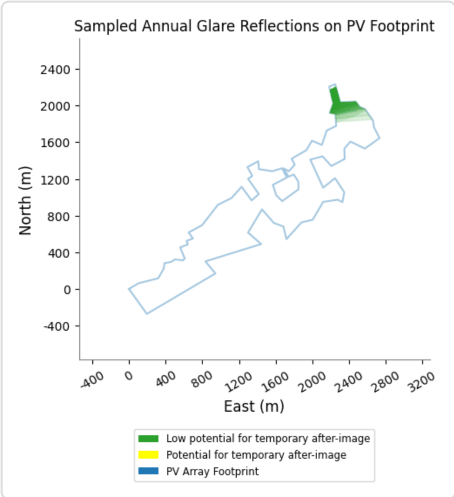
Yellow glare: none

Green glare: 1,503 min.





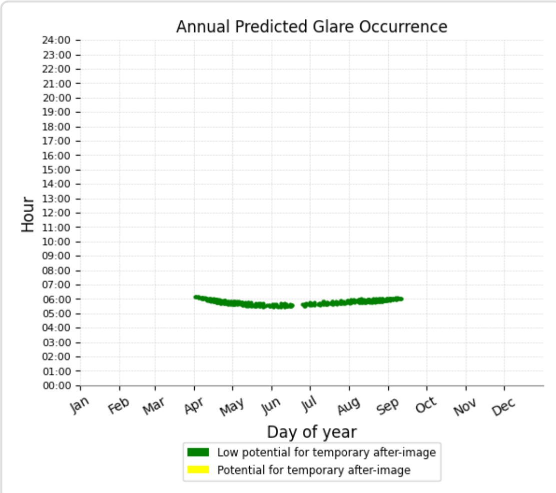


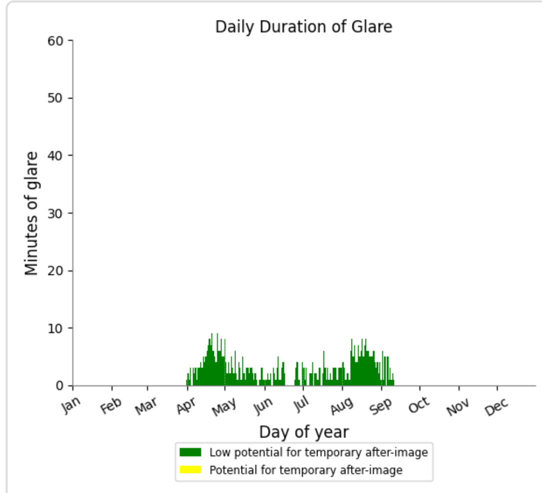


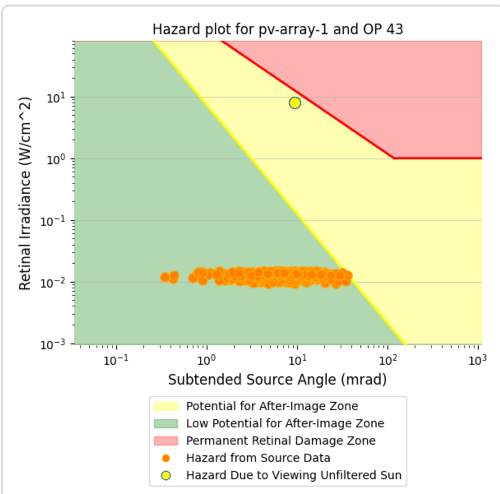
Solar array 1 and OP 43

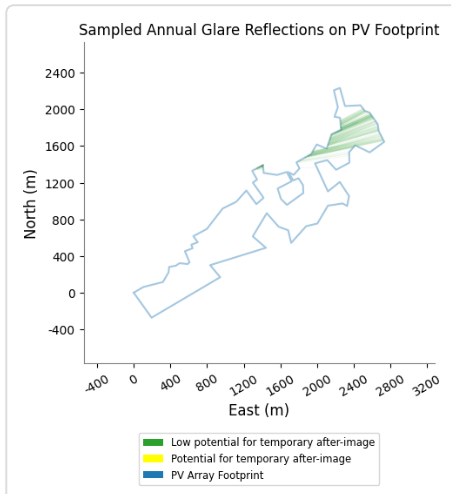
Yellow glare: none

Green glare: 496 min.





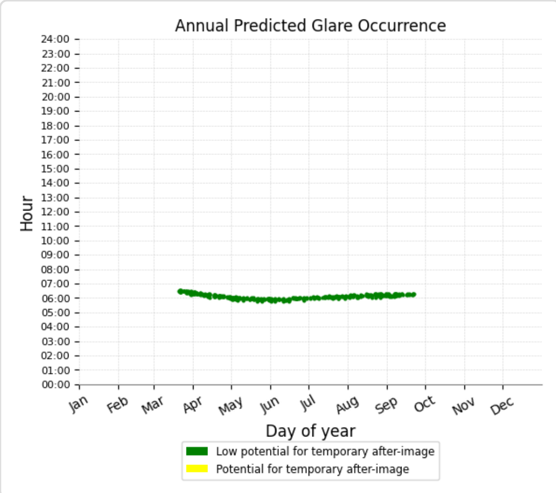


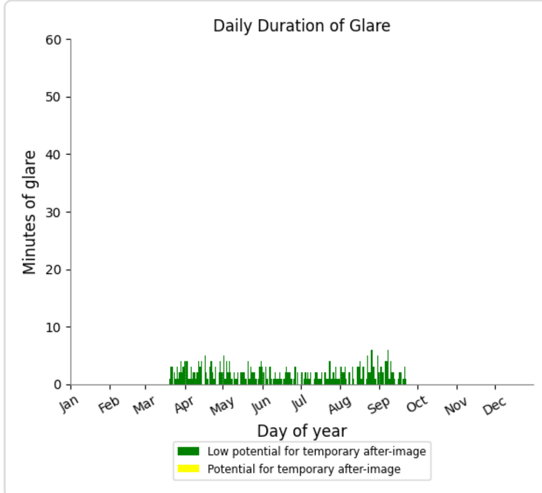


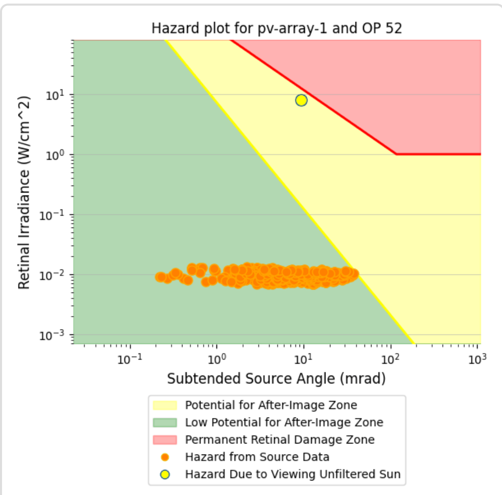
Solar array 1 and OP 52

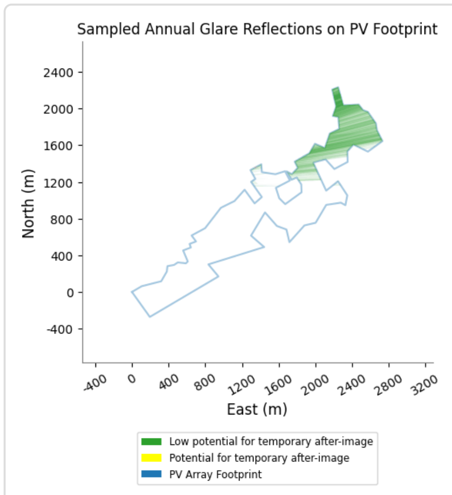
Yellow glare: none

Green glare: 340 min.



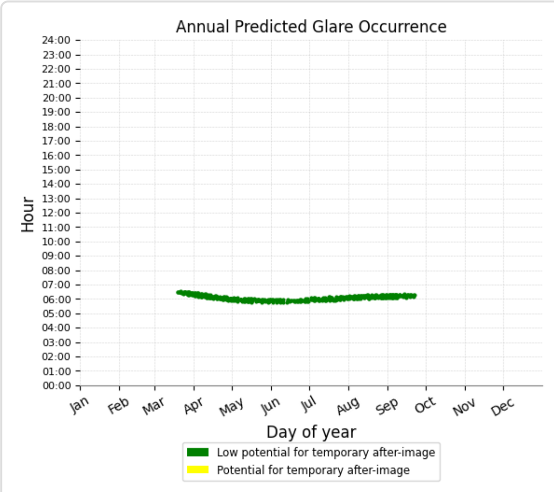


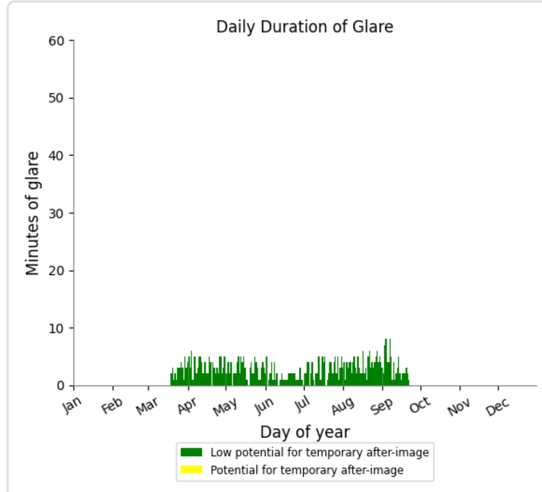


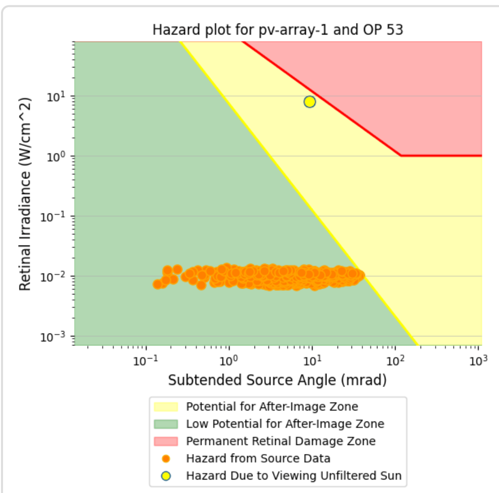


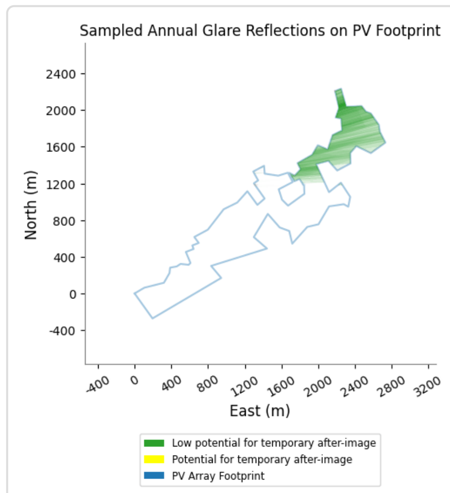
Solar array 1 and OP 53

Yellow glare: none
Green glare: 541 min.









Solar array 1 and OP 1

No glare found

Solar array 1 and OP 2

No glare found

Solar array 1 and OP 3

No glare found

PV array 1 and OP 4

No glare found

PV array 1 and OP 5

No glare found

Solar array 1 and OP 6

No glare found

Solar array 1 and OP 7

No glare found

Solar array 1 and OP 8

No glare found

Solar array 1 and OP 9

No glare found

Solar array 1 and OP 10

No glare found

Solar array 1 and OP 11

No glare found

Solar array 1 and OP 12

No glare found

Solar array 1 and OP 13

No glare found

Solar array 1 and OP 14

No glare found

Solar array 1 and OP 15

No glare found

Solar array 1 and OP 16

No glare found

Solar array 1 and OP 17

No glare found

PV array 1 and OP 18

No glare found

PV array 1 and OP 19

No glare found

Solar array 1 and OP 20

No glare found

Solar array 1 and OP 24

No glare found

Solar array 1 and OP 25

No glare found

Solar array 1 and OP 26

No glare found

Solar array 1 and OP 27

No glare found

Solar array 1 and OP 28

No glare found

Solar array 1 and OP 29

No glare found

Solar array 1 and OP 30

No glare found

Solar array 1 and OP 31

No glare found

Solar array 1 and OP 32

No glare found

Solar array 1 and OP 33

No glare found

Solar array 1 and OP 34

No glare found

Solar: Solar array 2 potential temporary after-image

Receptor results ordered by category of glare

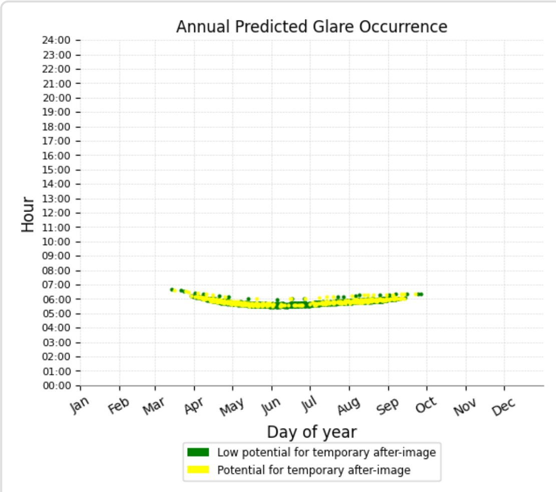
Receptor	Annual Green Glare		Annual Yellow Glare	
	min	hr	min	hr
Route 11	815	13.6	331	5.5
Route 12	60	1.0	52	0.9
Route 3	29	0.5	3	0.1
Route 4	1,825	30.4	152	2.5
Route 5	143	2.4	216	3.6
Route 6	630	10.5	267	4.5
Route 7	1,475	24.6	3,762	62.7
Route 8	755	12.6	2,420	40.3
Route 1	0	0.0	0	0.0
Route 10	0	0.0	0	0.0
Route 2	0	0.0	0	0.0
Route 9	0	0.0	0	0.0
OP 49	29	0.5	0	0.0
OP 50	333	5.5	0	0.0
OP 51	198	3.3	0	0.0
OP 52	90	1.5	0	0.0
OP 1	0	0.0	0	0.0
OP 2	0	0.0	0	0.0
OP 3	0	0.0	0	0.0
OP 4	0	0.0	0	0.0
OP 5	0	0.0	0	0.0
OP 6	0	0.0	0	0.0
OP 7	0	0.0	0	0.0
OP 8	0	0.0	0	0.0
OP 9	0	0.0	0	0.0
OP 10	0	0.0	0	0.0
OP 11	0	0.0	0	0.0
OP 12	0	0.0	0	0.0
OP 13	0	0.0	0	0.0
OP 14	0	0.0	0	0.0
OP 15	0	0.0	0	0.0
OP 16	0	0.0	0	0.0
OP 17	0	0.0	0	0.0
OP 18	0	0.0	0	0.0
OP 19	0	0.0	0	0.0
OP 20	0	0.0	0	0.0
OP 21	0	0.0	0	0.0
OP 22	0	0.0	0	0.0
OP 23	0	0.0	0	0.0

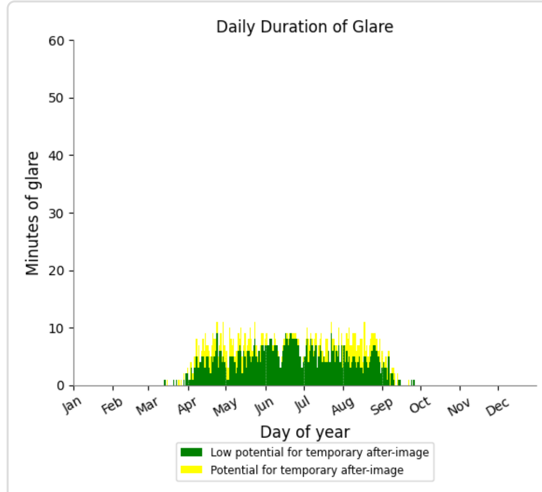
Receptor	Annual Green Glare		Annual Yellow Glare	
	min	hr	min	hr
OP 24	0	0.0	0	0.0
OP 25	0	0.0	0	0.0
OP 26	0	0.0	0	0.0
OP 27	0	0.0	0	0.0
OP 28	0	0.0	0	0.0
OP 29	0	0.0	0	0.0
OP 30	0	0.0	0	0.0
OP 31	0	0.0	0	0.0
OP 32	0	0.0	0	0.0
OP 33	0	0.0	0	0.0
OP 34	0	0.0	0	0.0
OP 35	0	0.0	0	0.0
OP 36	0	0.0	0	0.0
OP 37	0	0.0	0	0.0
OP 38	0	0.0	0	0.0
OP 39	0	0.0	0	0.0
OP 40	0	0.0	0	0.0
OP 41	0	0.0	0	0.0
OP 42	0	0.0	0	0.0
OP 43	0	0.0	0	0.0
OP 44	0	0.0	0	0.0
OP 45	0	0.0	0	0.0
OP 46	0	0.0	0	0.0
OP 47	0	0.0	0	0.0
OP 48	0	0.0	0	0.0
OP 53	0	0.0	0	0.0

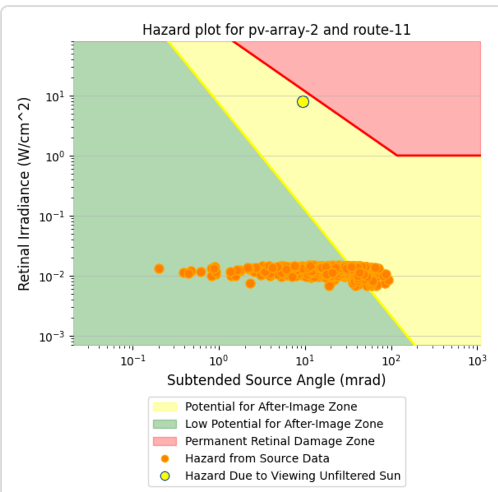
Solar array 2 and Route: Route 11

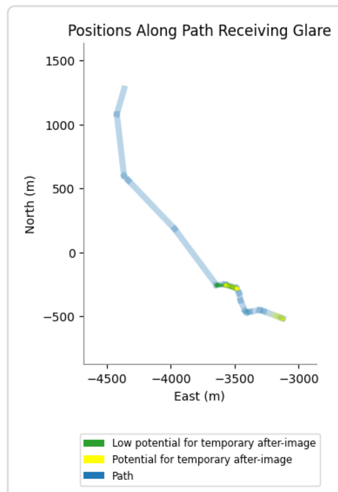
Yellow glare: 331 min.

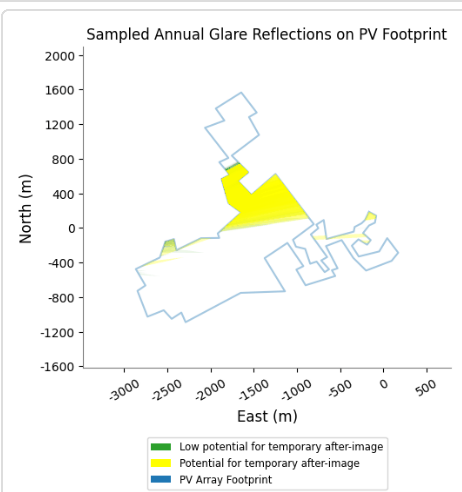
Green glare: 815 min.







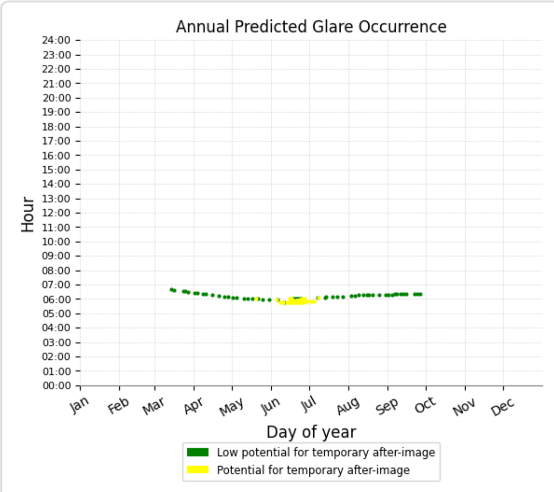


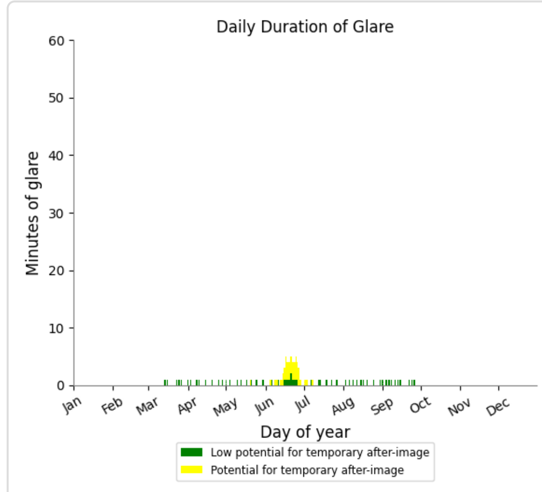


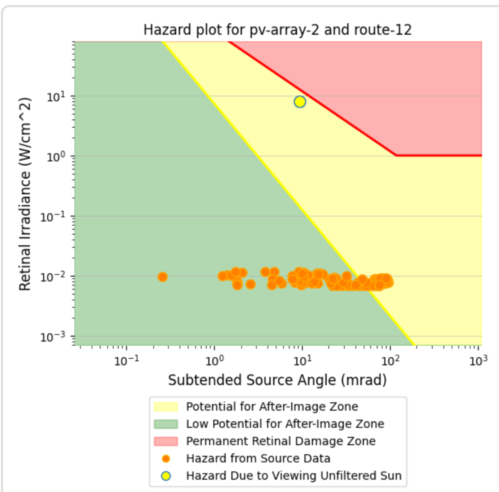
Solar array 2 and Route: Route 12

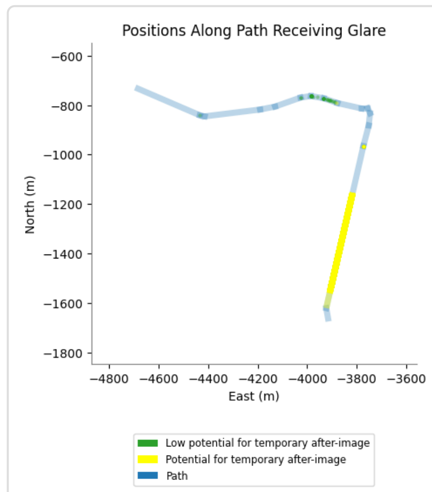
Yellow glare: 52 min.

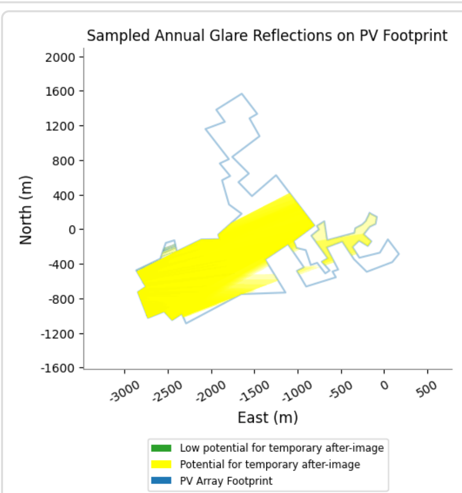
Green glare: 60 min.







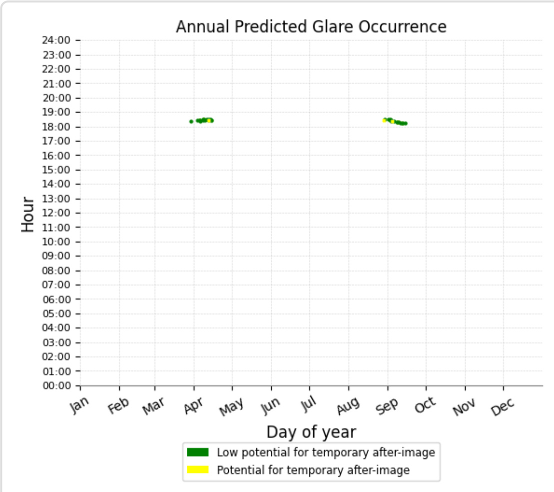


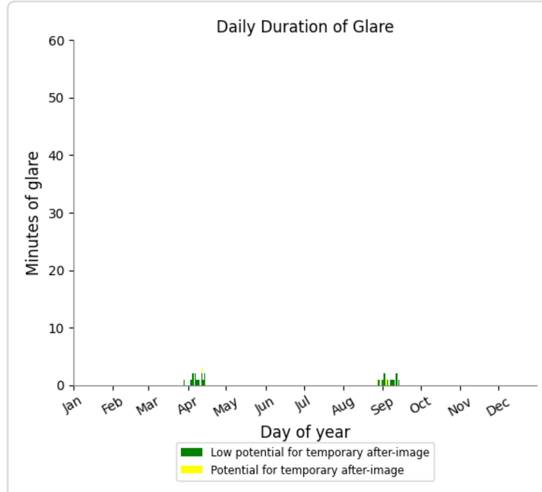


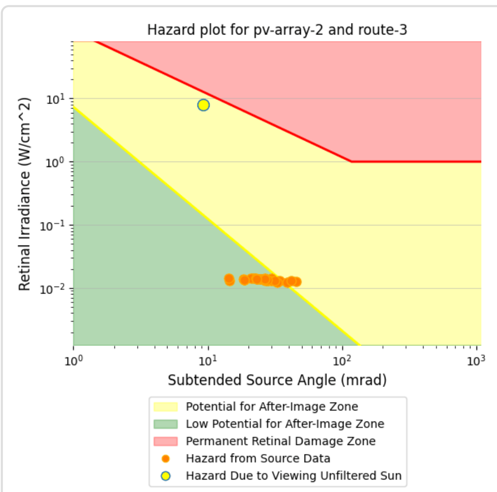
Solar array 2 and Route: Route 3

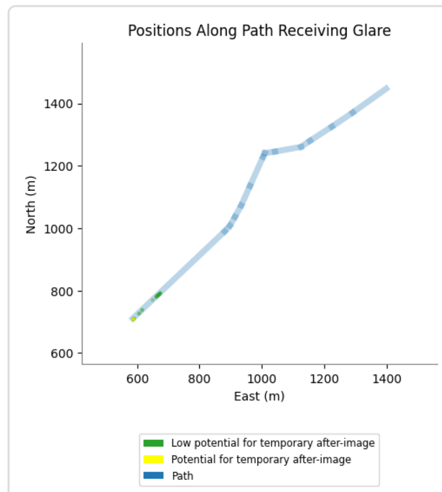
Yellow glare: 3 min.

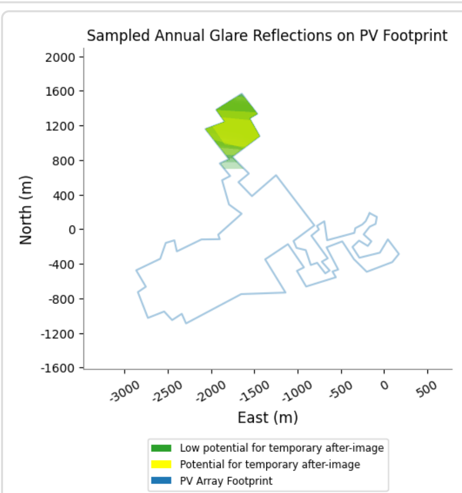
Green glare: 29 min.







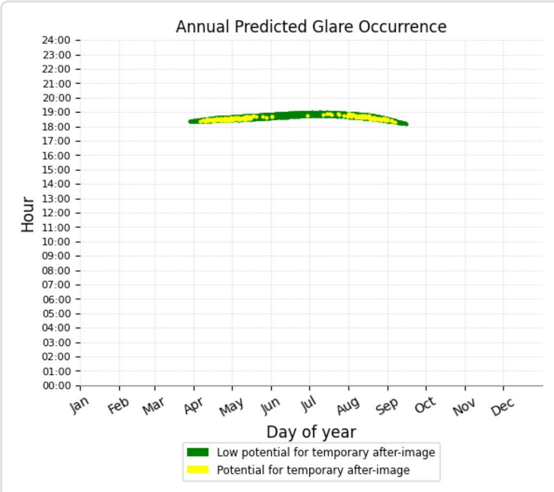


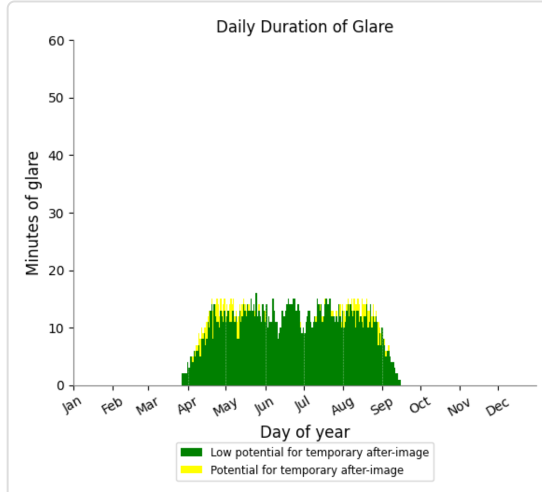


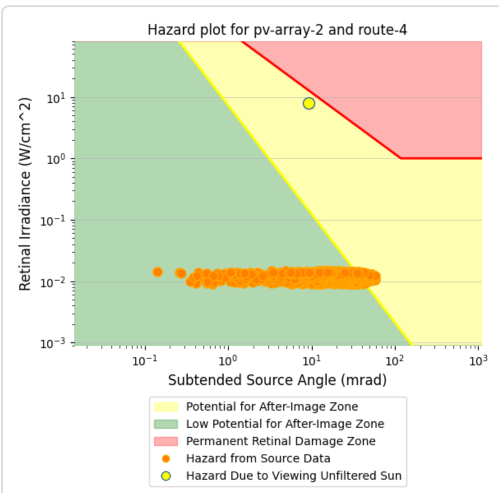
Solar array 2 and Route: Route 4

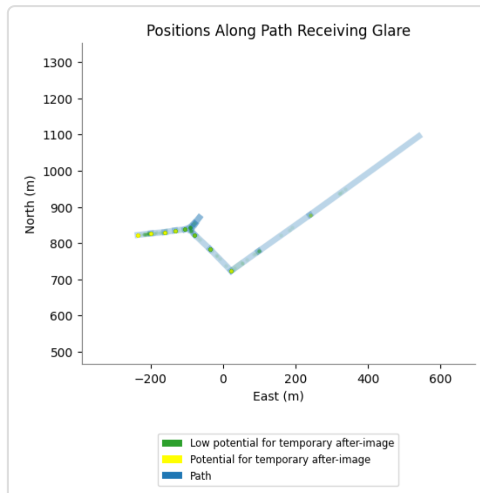
Yellow glare: 152 min.

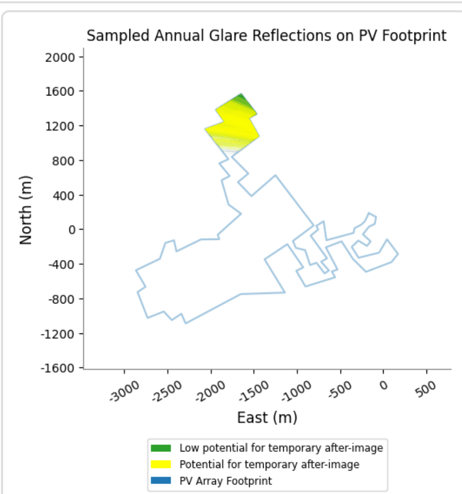
Green glare: 1,825 min.







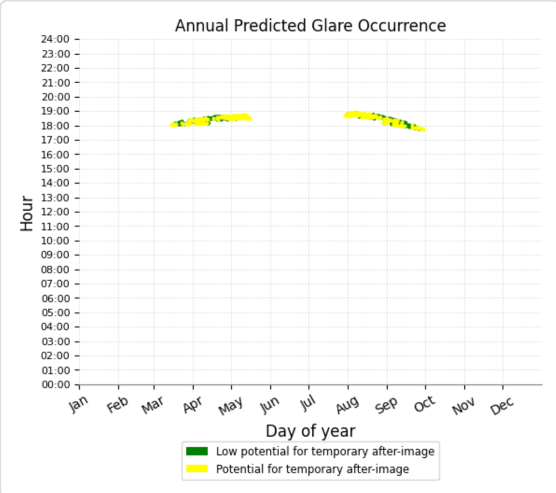


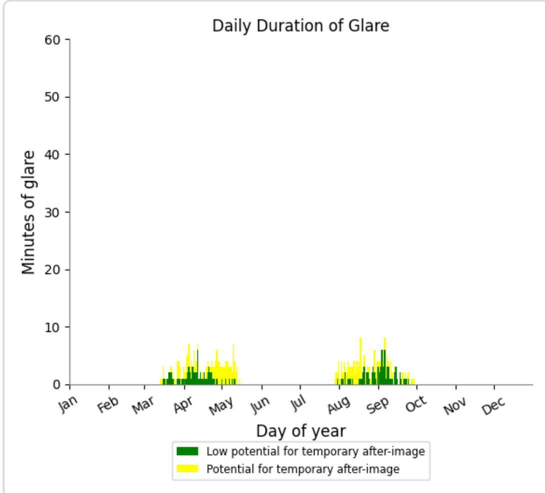


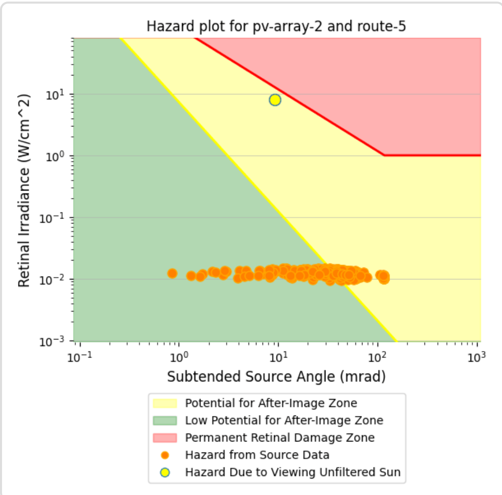
Solar array 2 and Route: Route 5

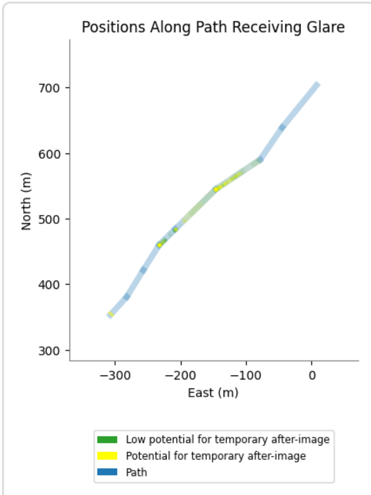
Yellow glare: 216 min.

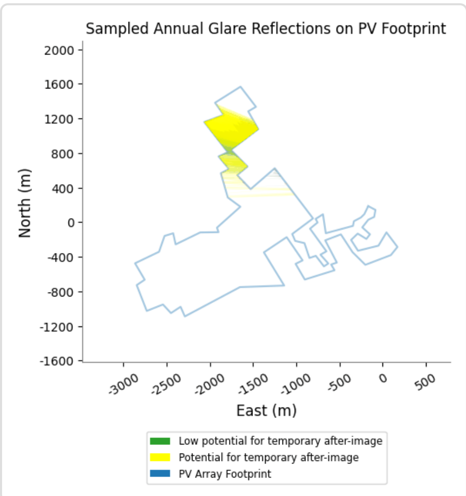
Green glare: 143 min.







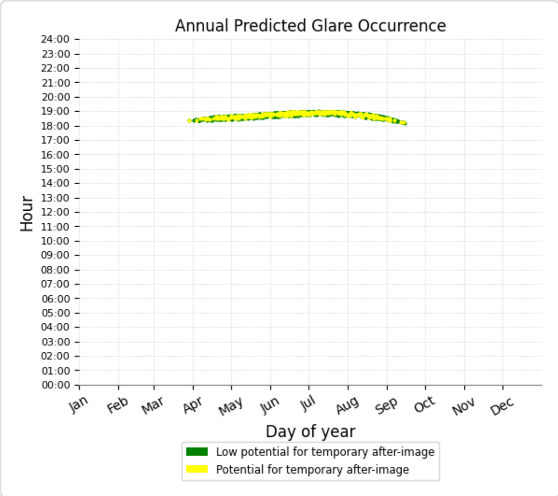


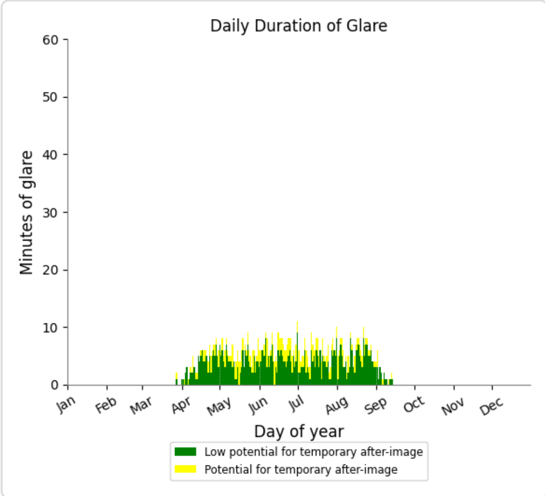


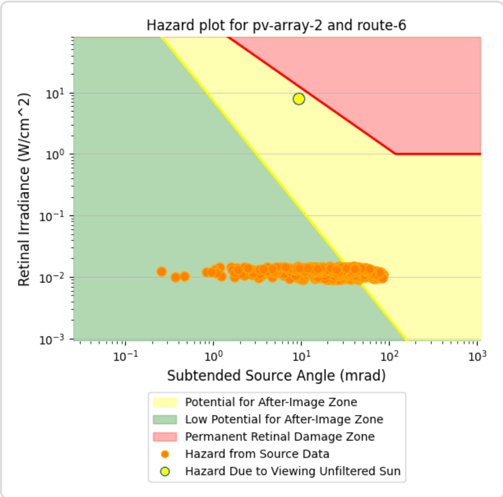
Solar array 2 and Route: Route 6

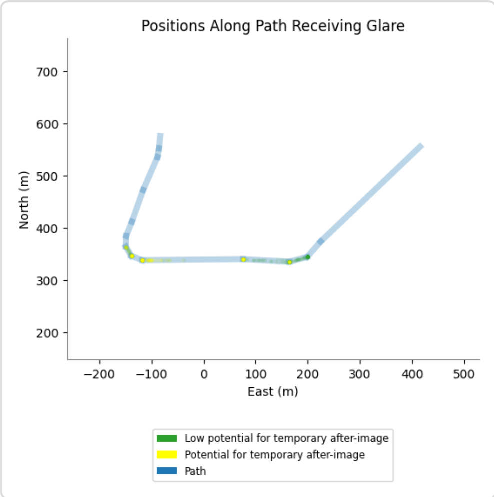
Yellow glare: 267 min.

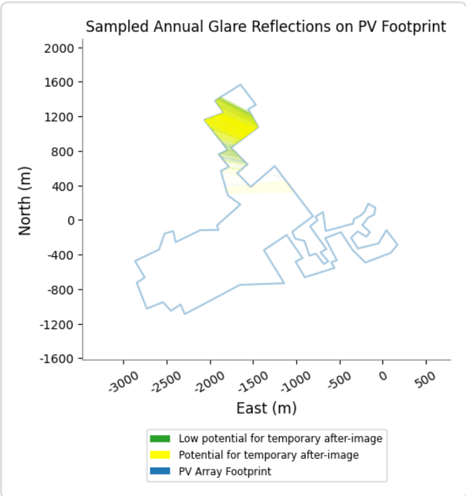
Green glare: 630 min.







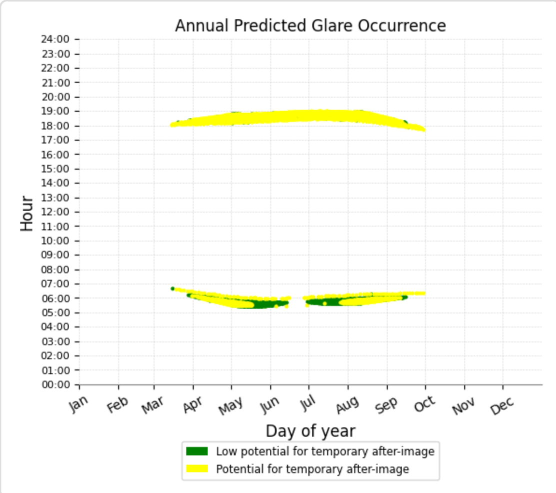


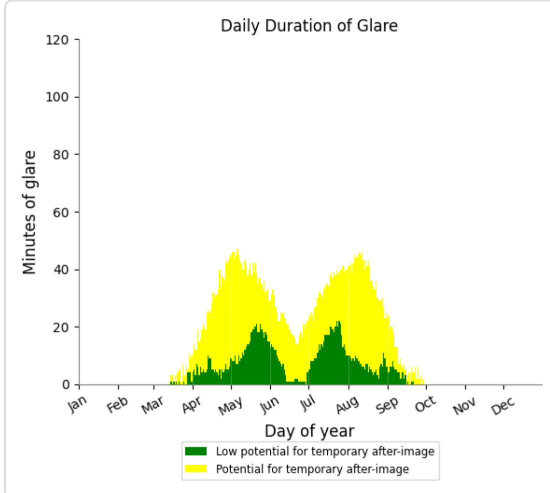


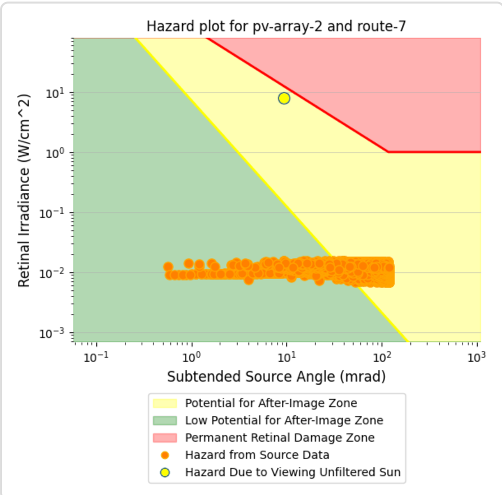
Solar array 2 and Route: Route 7

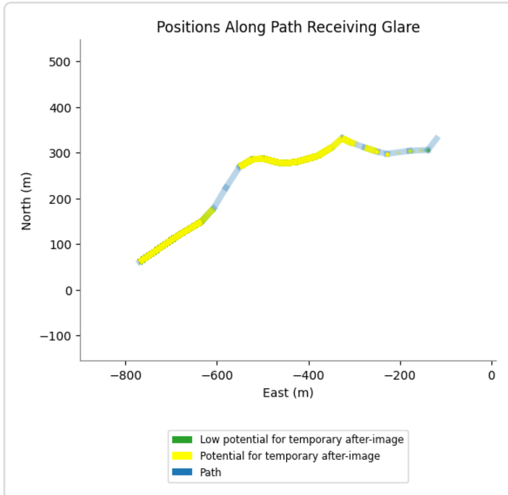
Yellow glare: 3,762 min.

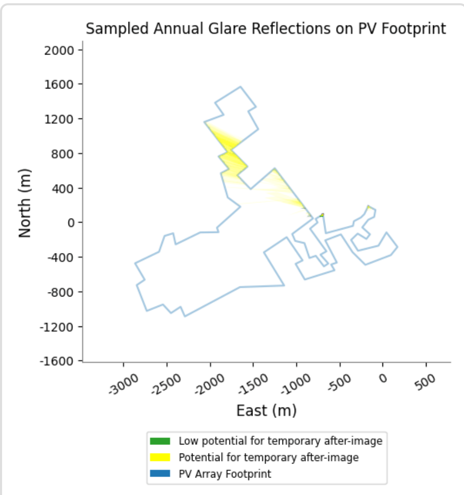
Green glare: 1,475 min.







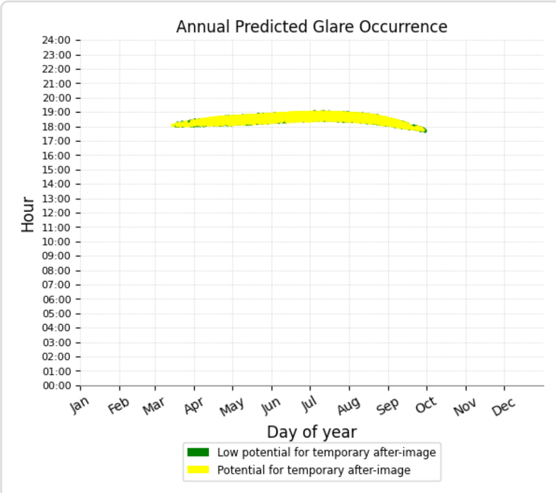


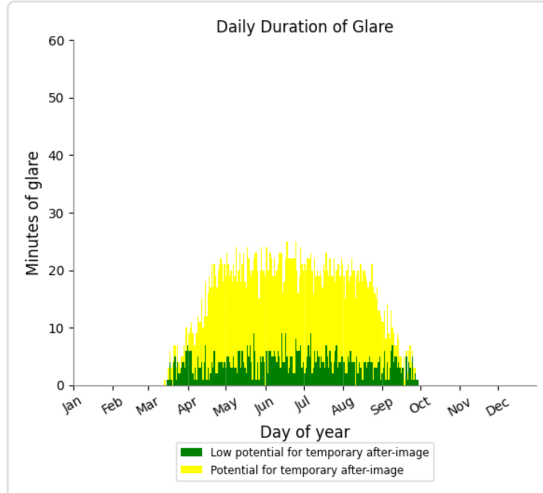


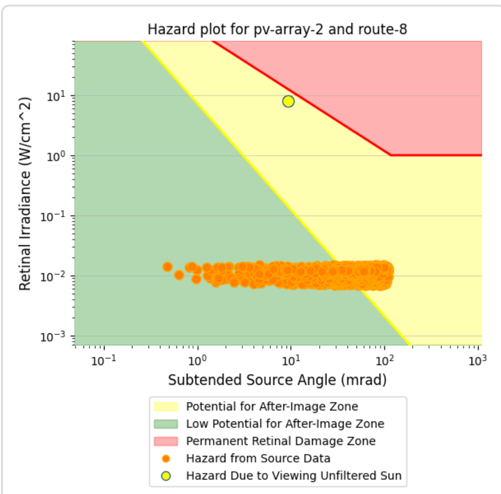
PV array 2 and Route: Route 8

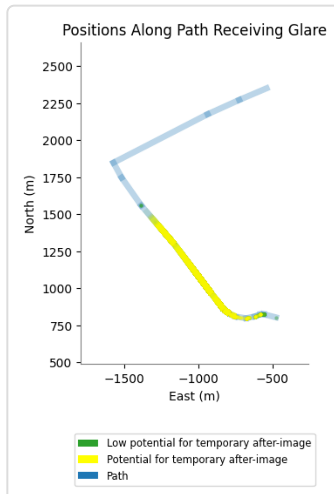
Yellow glare: 2,420 min.

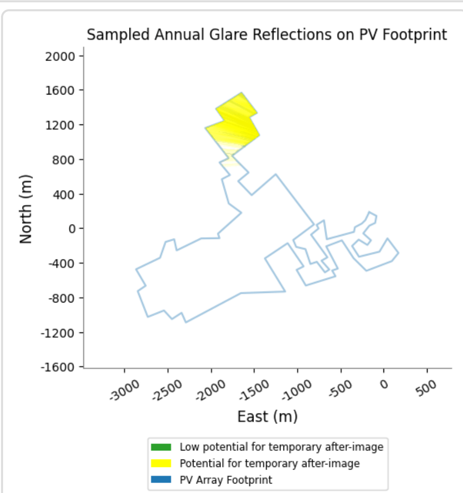
Green glare: 755 min.











Solar array 2 and Route: Route 1

No glare found

Solar array 2 and Route: Route 10

No glare found

Solar array 2 and Route: Route 2

No glare found

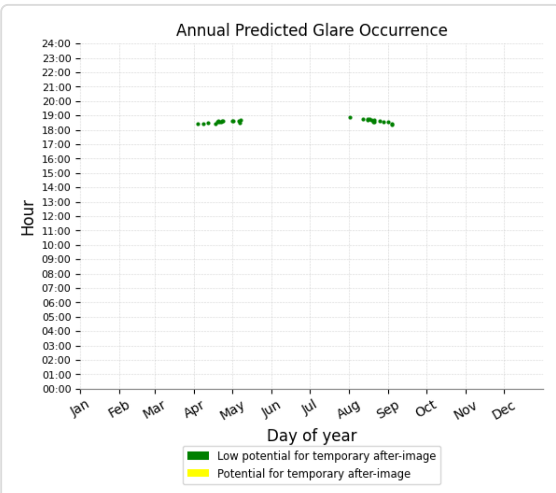
Solar array 2 and Route: Route 9

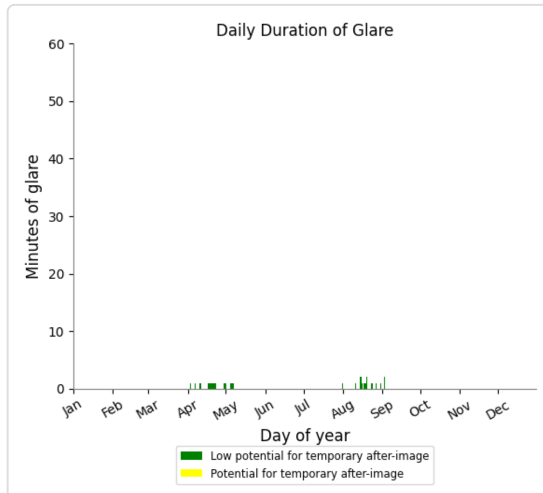
No glare found

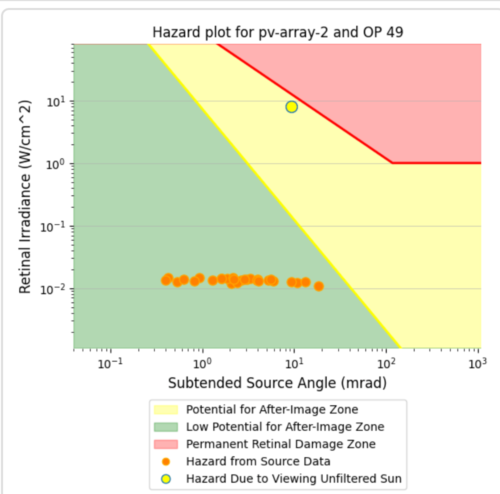
Solar array 2 and OP 49

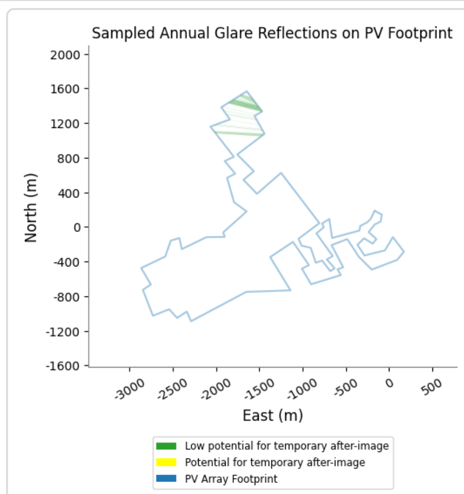
Yellow glare: none

Green glare: 29 min.





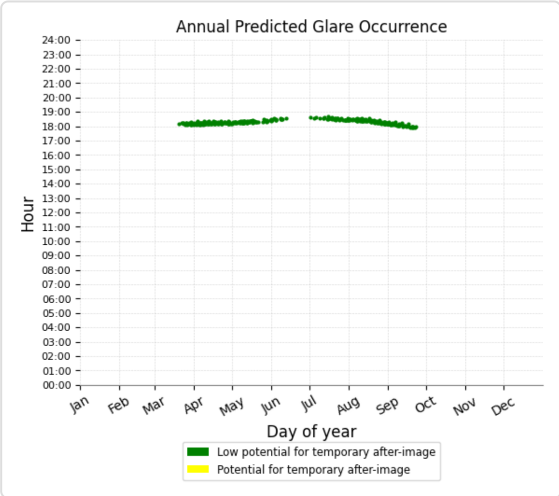


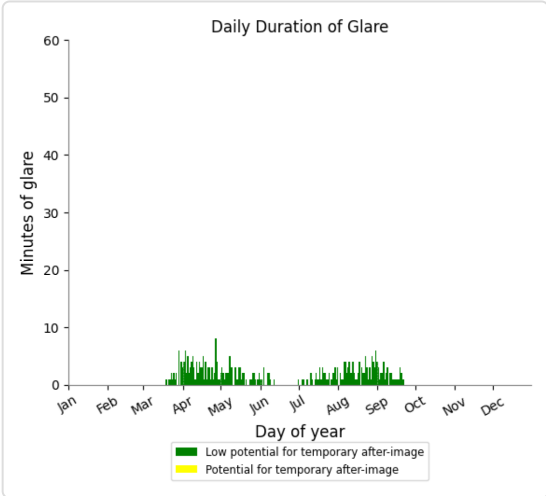


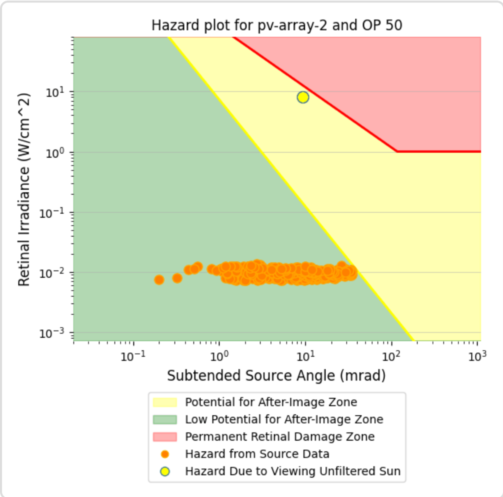
Solar array 2 and OP 50

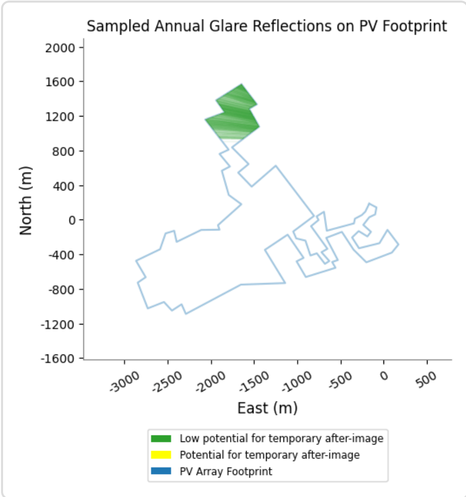
Yellow glare: none

Green glare: 333 min.





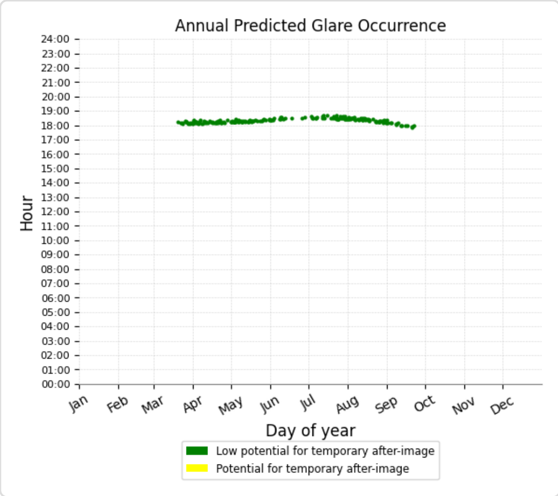


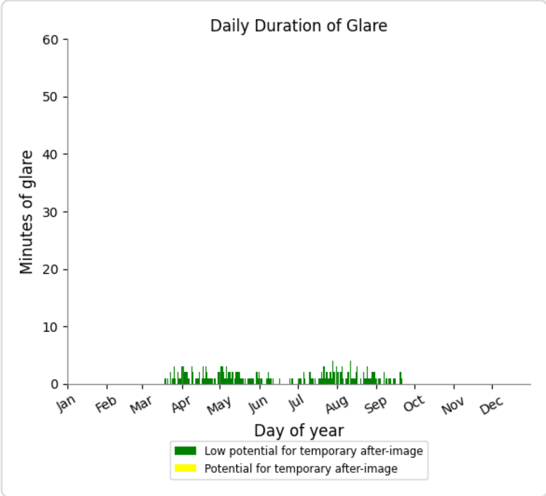


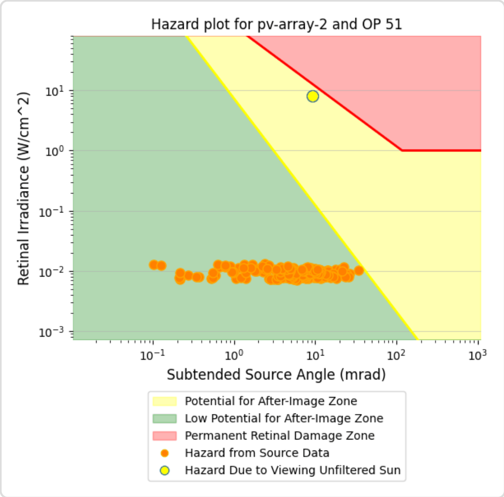
Solar array 2 and OP 51

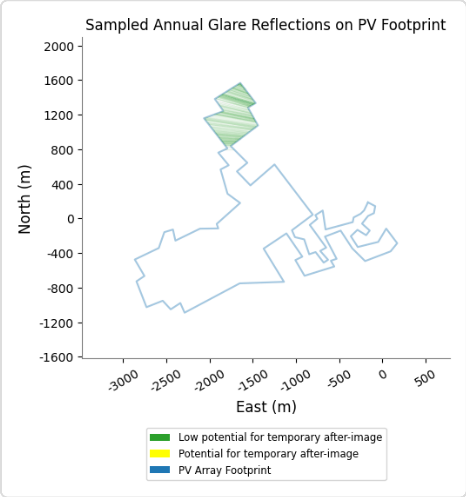
Yellow glare: none

Green glare: 198 min.





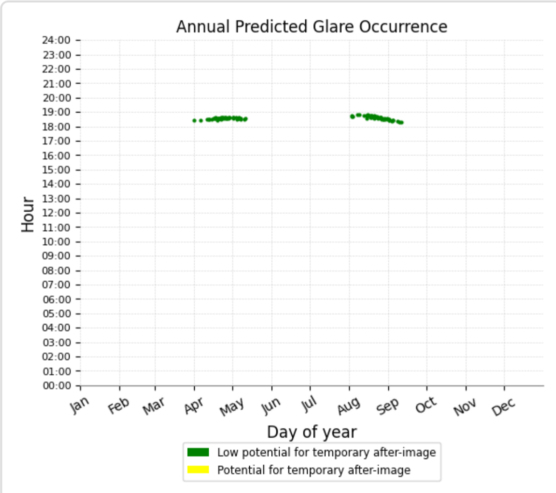


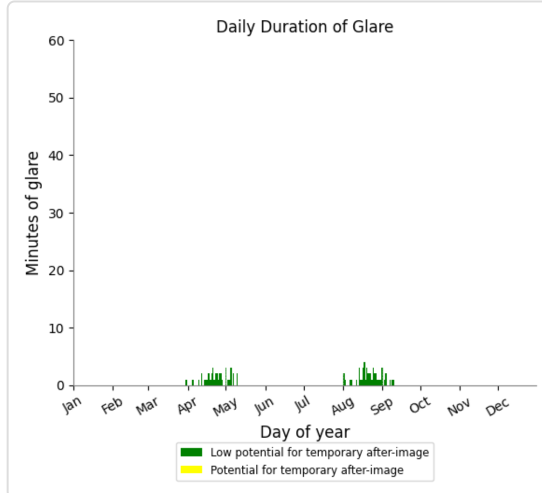


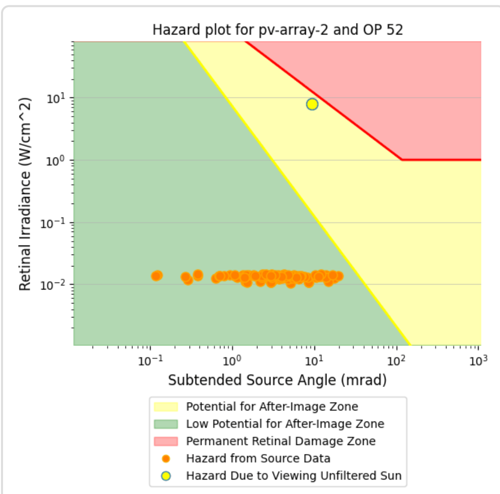
Solar array 2 and OP 52

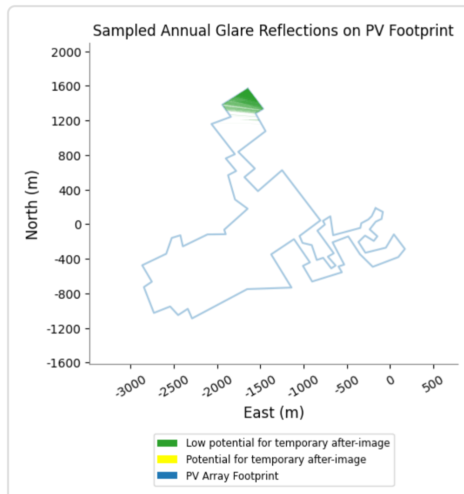
Yellow glare: none

Green glare: 90 min.









Solar array 2 and OP 1

No glare found

Solar array 2 and OP 2

No glare found

Solar array 2 and OP 3

No glare found

Solar array 2 and OP 4

No glare found

Solar array 2 and OP 5

No glare found

Solar array 2 and OP 6

No glare found

Solar array 2 and OP 7

No glare found

Solar array 2 and OP 8

No glare found

Solar array 2 and OP 9

No glare found

Solar array 2 and OP 10

No glare found

Solar array 2 and OP 11

No glare found

Solar array 2 and OP 12

No glare found

Solar array 2 and OP 13

No glare found

Solar array 2 and OP 14

No glare found

Solar array 2 and OP 15

No glare found

Solar array 2 and OP 16

No glare found

Solar array 2 and OP 17

No glare found

Solar array 2 and OP 18

No glare found

Solar array 2 and OP 19

No glare found

Solar array 2 and OP 20

No glare found

Solar array 2 and OP 21

No glare found

Solar array 2 and OP 22

No glare found

Solar array 2 and OP 23

No glare found

Solar array 2 and OP 24

No glare found

Solar array 2 and OP 25

No glare found

Solar array 2 and OP 26

No glare found

Solar array 2 and OP 27

No glare found

Solar array 2 and OP 28

No glare found

Solar array 2 and OP 29

No glare found

Solar array 2 and OP 30

No glare found

Solar array 2 and OP 31

No glare found

Solar array 2 and OP 32

No glare found

Solar array 2 and OP 33

No glare found

Solar array 2 and OP 34

No glare found

Solar array 2 and OP 35

No glare found

Solar array 2 and OP 36

No glare found

Solar array 2 and OP 37

No glare found

Solar array 2 and OP 38

No glare found

Solar array 2 and OP 39

No glare found

Solar array 2 and OP 40

No glare found

Solar array 2 and OP 41

No glare found

Solar array 2 and OP 42

No glare found

Solar array 2 and OP 43

No glare found

Solar array 2 and OP 44

No glare found

Solar array 2 and OP 45

No glare found

Solar array 2 and OP 46

No glare found

Solar array 2 and OP 47

No glare found

Solar array 2 and OP 48

No glare found

Solar array 2 and OP 53

No glare found